

## CITY of CLOVIS

AGENDA · JOINT MEETING OF THE CLOVIS CITY COUNCIL AND CLOVIS PLANNING COMMISSION

Council Chamber, 1033 Fifth Street, Clovis, CA 93612 (559) 324-2060 www.cityofclovis.com

March 20, 2023

6:00 PM

**Council Chamber** 

In compliance with the Americans with Disabilities Act, if you need special assistance to access the City Council Chamber to participate at this meeting, please contact the City Clerk or General Services Director at (559) 324-2060 (TTY – 711). Notification 48 hours prior to the meeting will enable the City to make reasonable arrangements to ensure accessibility to the Council Chamber.

The Clovis City Council meetings are open to the public at the physical address listed above. There are numerous ways to participate in the City Council meetings: you are able to attend in person; you may submit written comments as described below; you may participate by calling in by phone (see "Verbal Comments" below); and you may view the meeting which is webcast and accessed at <u>www.cityofclovis.com/agendas</u>.

### Written Comments

- Members of the public are encouraged to submit written comments at: <u>www.cityofclovis.com/agendas</u> at least two (2) hours before the meeting (4:00 p.m.). You will be prompted to provide:
  - Council Meeting Date
  - Item Number
  - Name
  - Email
  - Comment

- SCAN ME
- Please submit a separate form for each item you are commenting on.
- A copy of your written comment will be provided to the City Council noting the item number. If you wish to make a verbal comment, please see instructions below.
- Please be aware that any written comments received that do not specify a particular agenda item will be marked for the general public comment portion of the agenda.
- If a written comment is received after 4:00 p.m. on the day of the meeting, efforts will be made to provide the comment to the City Council during the meeting. However, staff cannot guarantee that written comments received after 4:00 p.m. will be provided to City Council

during the meeting. All written comments received prior to the end of the meeting will be made part of the record of proceedings.

### Verbal Comments

- If you wish to speak to the Council on an item by telephone, you should contact the City Clerk at (559) 324-2060 no later than 4:00 p.m. the day of the meeting.
- You will be asked to provide your name, phone number, and your email. You will be emailed instructions to log into Webex to participate in the meeting. Staff recommends participants log into the Webex at 5:30 p.m. the day of the meeting to perform an audio and mic check.
- All callers will be placed on mute, and at the appropriate time for your comment your microphone will be unmuted.
- In order for everyone to be heard, please limit your comments to 5 minutes or less, or 10 minutes per topic

### Webex Participation

 Reasonable efforts will be made to allow written and verbal comment from a participant communicating with the host of the virtual meeting. To do so, a participant will need to chat with the host and request to make a written or verbal comment. The host will make reasonable efforts to make written and verbal comments available to the City Council. Due to the new untested format of these meetings, the City cannot guarantee that these written and verbal comments initiated via chat will occur. Participants wanting to make a verbal comment via call will need to ensure that they accessed the WebEx meeting with audio and microphone transmission capabilities.

### CALL TO ORDER

### FLAG SALUTE - Councilmember Mouanoutoua

### ROLL CALL

**PUBLIC COMMENTS -** This is an opportunity for the members of the public to address the City Council on any matter within the City Council's jurisdiction that is not listed on the Agenda. In order for everyone to be heard, please limit your comments to 5 minutes or less, or 10 minutes per topic. Anyone wishing to be placed on the Agenda for a specific topic should contact the City Manager's office and submit correspondence at least 10 days before the desired date of appearance.

**ORDINANCES AND RESOLUTIONS -** With respect to the approval of resolutions and ordinances, the reading of the title shall be deemed a motion to waive a reading of the complete resolution or ordinance and unless there is a request by a Councilmember that the resolution or ordinance be read in full, further reading of the resolution or ordinance shall be deemed waived by unanimous consent of the Council.

**CONSENT CALENDAR** - Items considered routine in nature are to be placed upon the Consent Calendar. They will all be considered and voted upon in one vote as one item unless a Councilmember requests individual consideration. A Councilmember's vote in favor of the Consent

Calendar is considered and recorded as a separate affirmative vote in favor of each action listed. Motions in favor of adoption of the Consent Calendar are deemed to include a motion to waive the reading of any ordinance or resolution on the Consent Calendar. For adoption of ordinances, only those that have received a unanimous vote upon introduction are considered Consent items.

- <u>1.</u> Administration Approval Minutes from the March 13, 2023, Council Meeting.
- 2. General Services Approval Claim Rejection of the General Liability Claim on behalf of Dale Cottrell.
- <u>3.</u> Planning and Development Services Approval Bid Award for CIP 23-01 Rubberized Cape Seal 2023 in the Amount of \$2,242,120; and Authorize the City Manager to execute the contract on behalf of the City.
- Planning and Development Services Approval Res. 23-\_\_\_, Amending the Fresno Metropolitan Flood Control District (FMFCD) Schedule of Drainage Costs and Fees for 2023-2024.
- 5. Planning and Development Services Approval Res. 23-\_\_\_, Final Map Tract 6161, located at the southeast area of Ashlan Avenue and Thompson Avenue (KB Home South Bay, Inc., a California Corporation).
- <u>6.</u> Planning and Development Services Approval Res. 23-\_\_\_, Annexation of Proposed Tract 6161, located at the southeast area of Ashlan Avenue and Thompson Avenue to the Landscape Maintenance District No. 1 of the City of Clovis (KB Home South Bay, Inc., A California Corporation).

**ADMINISTRATIVE ITEMS -** Administrative Items are matters on the regular City Council Agenda other than Public Hearings.

7. Consider Approval - Res. 23-\_\_\_, A resolution accepting and authorizing the submission of the 2022 General Plan Annual Progress Report, including the 2022 Housing Element Annual Progress Report to the Governor's Office of Planning and Research and the California Department of Housing and Community Development.

**Staff:** Dave Merchen, City Planner/Lily Cha, Senior Planner **Recommendation:** Approve

### ADJOURN TO THE JOINT MEETING WITH THE CLOVIS PLANNING COMMISSION

8. Consider – Review and provide comments to be incorporated into the draft Sixth Cycle Housing Element.

**Staff:** Lily Cha, Senior Planner **Recommendation:** Consider

### CITY MANAGER COMMENTS

### **COUNCIL / COMMISSION COMMENTS**

### ADJOURN TO THE CLOVIS CITY COUNCIL MEETING

**CLOSED SESSION -** A "closed door" (not public) City Council meeting, allowed by State law, for consideration of pending legal matters and certain matters related to personnel and real estate transactions.

- 9. <u>Government Code Section 54956.9(a)</u> CONFERENCE WITH LEGAL COUNCIL- EXISTING LITIGATION Workers Compensation Case in Regards to: Richard Cadigan
- <u>Government Code Section 54956.9(d)(2)</u> CONFERENCE WITH LEGAL COUNSEL - ANTICIPATED LITIGATION Significant Exposure to Litigation Three potential cases based on claims received for the Sunnyside Avenue water main break and property flooding incident on January 3, 2022.

### ADJOURNMENT

### FUTURE MEETINGS

Regular City Council Meetings are held at 6:00 P.M. in the Council Chamber. The following are future meeting dates:

Apr. 3, 2023 (Mon.) Apr. 10, 2023 (Mon.) Apr. 17, 2023 (Mon.)

Regular Planning Commission Meetings are held at 6:00 P.M. in the Council Chamber. The following are future meeting dates:

Mar. 23, 2023 (Thurs.) Apr. 27, 2023 (Thurs.)

### CLOVIS CITY COUNCIL MEETING

### March 13, 2023

6:00 P.M.

**Council Chamber** 

Meeting called to order by Mayor Pro Tem Mouanoutoua at 6:01 Flag Salute led by Councilmember Bessinger

Roll Call: Present: Councilmembers Basgall, Bessinger, Mouanoutoua, Pearce Absent Mayor Ashbeck

### **PUBLIC COMMENTS – 6:01**

Crystal Reed, resident, shared concerns regarding Councilmember Pearce.

David Avakian, resident, spoke in support of allowing residents to have backyard chickens.

Angela Bates, resident, spoke in support of allowing residents to have backyard chickens.

Chip Wipfler, resident, spoke in opposition of allowing residents to have backyard chickens.

Garen Bates, resident, spoke in support of allowing residents to have backyard chickens.

June B., resident, spoke in opposition of allowing residents to have backyard chickens.

Crystal Reed, resident, spoke in support of allowing residents to have backyard chickens.

Michelle Sanders, spoke in support of allowing residents to have backyard chickens.

### **CONSENT CALENDAR – 6:36**

Mayor Pro Tem Mouanoutoua requested for staff to present the information in the staff report for item 3.

Motion by Councilmember Bessinger, seconded by Councilmember Basgall that the items on the Consent Calendar, with the exception of item 3, be approved. Motion carried 4-0-1, with Mayor Ashbeck absent.

- 1. Administration Approved Minutes from the March 6, 2023, Council Meeting.
- General Services Approved Res. 23-16, Authorizing the General Services Manager to Apply for and Administer the AB 836 Clean Air Centers Pilot Program Through the San Joaquin Valley Air Pollution Control District.
- 4. Public Utilities Approved Authorize the Purchase of a Flygt Sewage Pump from Shape Incorporated for the Amount of \$108,348.18.

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6:38 ITEM 3 - PLANNING AND DEVELOPMENT SERVICES – RECEIVED AND FILED – MEASURE C UPDATE.

Motion for approval by Councilmember Bessinger, seconded by Councilmember Basgall. Motion carried 4-0-1, with Mayor Ashbeck absent.

### ADMINISTRATIVE ITEMS – 6:49

6:50 ITEM 5 - RECEIVED AND FILED - 2023 FIVE-YEAR FINANCIAL FORECAST FOR THE CITY OF CLOVIS THROUGH 2027/28 AND DISCUSS OPTIONS FOR BUDGET PREPARATION FOR 2023/24. (CONTINUED FROM THE MARCH 6, 2023, MEETING)

Des Haus, resident, commended the City Council and staff for doing their fiduciary duty by allocating appropriate funds towards public safety and all other departments.

7:20 ITEM 6 - APPROVED – **RES. 23-17**, A RESOLUTION APPROVING THE ANNUAL REVIEW AND UPDATE TO THE REGIONAL HOUSING NEEDS (RHN) OVERLAY DISTRICT MAP OF PARCELS AND ASSOCIATED LIST REFLECTING THOSE PARCELS THAT QUALIFY FOR DEVELOPMENT AS AN RHN OVERLAY PROJECT.

Motion for approval by Councilmember Bessinger, seconded by Councilmember Pearce. Motion carried 4-0-1, with Mayor Ashbeck absent.

### CITY MANAGER COMMENTS – 7:34

### COUNCIL COMMENTS – 7:37

### CLOSED SESSION – 7:43

7. <u>GOVERNMENT CODE SECTION 54956.9(D)(2)</u> CONFERENCE WITH LEGAL COUNSEL -ANTICIPATED LITIGATION SIGNIFICANT EXPOSURE TO LITIGATION THREE POTENTIAL CASES BASED ON CLAIMS RECEIVED FOR THE SUNNYSIDE AVENUE WATER MAIN BREAK AND PROPERTY FLOODING INCIDENT ON JANUARY 3, 2022.

No action was taken by the City Council during the closed session.

Mayor Pro Tem Mouanoutoua adjourned the meeting of the Council to March 20, 2023

Meeting adjourned: 8:05 p.m.

Mayor

City Clerk



## CITY of CLOVIS

### REPORT TO THE CITY COUNCIL

TO:	Mayor and City Council
FROM:	General Services Department
DATE:	March 20, 2023
SUBJECT:	General Services – Approval - Claim Rejection of the General Liability Claim on behalf of Dale Cottrell.

ATTACHMENTS: None

### **CONFLICT OF INTEREST**

Councilmembers should consider recusal if a campaign contribution exceeding \$250 has been received from the project proponent (developer, applicant, agent, and/or participants) since January 1, 2023 (Government Code 84308).

### RECOMMENDATION

Reject the General Liability Claim filed on behalf of Dale Cottrell.

### **EXECUTIVE SUMMARY**

On behalf of Dale Cottrell (claimant), the City received a revised claim on February 27, 2023, alleging the City of Clovis failed to maintain a sidewalk, which caused him to trip and fall. Mr. Cottrell is seeking compensation in an amount that exceeds the limits for a limited civil case. It is recommended that the City reject the claim at this time, send notice of rejection, and refer the matter to the City's third-party administrator for liability claims for further investigation and handling.

### BACKGROUND

On December 23, 2022, Mr. Dale Cottrell allegedly fell and injured himself near the intersection of N. Peach Avenue and Chennault Avenue due to a sidewalk causing a trip hazard. Mr. Cottrell further alleges the defective sidewalk caused a dangerous condition of public property.

On January 20, 2023, a General Liability Claim was filed against the City of Clovis on behalf of Mr. Cottrell. The claim was considered insufficient, and notice was sent to Mr. Cottrell's attorney requesting additional information. On February 27, 2023, a revised claim was submitted to the City, which was considered legally sufficient and timely. Mr. Cottrell seeks damages for economic losses for past and future medical bills. The claim has been filed as a "civil unlimited case".

### **FISCAL IMPACT**

Rejection of the claim does not result in any fiscal impact.

### **REASON FOR RECOMMENDATION**

It is recommended that the claim be rejected. The City is not liable for this claim. In addition, by rejecting this claim the time in which lawsuits may be filed against the City will begin to run.

### **ACTIONS FOLLOWING APPROVAL**

A rejection notice letter will be sent to the claimant informing him that the claim has been rejected.

Prepared by: Charles W. Johnson, Management Analyst

Reviewed by: City Manager <u>A</u>



## CITY of CLOVIS

### REPORT TO THE CITY COUNCIL

TO:	Mayor and City Council
FROM:	Planning and Development Services Department
DATE:	March 20, 2023
SUBJECT:	Planning and Development Services – Approval – Bid Award for CIP 23- 01 Rubberized Cape Seal 2023 in the Amount of \$2,242,120; and Authorize the City Manager to execute the contract on behalf of the City.

ATTACHMENTS: 1. Vicinity Map

### CONFLICT OF INTEREST

Councilmembers should consider recusal if a campaign contribution exceeding \$250 has been received from the project proponent (developer, applicant, agent, and/or participants) since January 1, 2023 (Government Code 84308)

### RECOMMENDATION

- 1. For the City Council to award a contract for CIP 23-01 Rubberized Cape Seal 2023 to VSS International, Inc. in the amount of \$2,242,120.00; and
- 2. For the City Council to authorize the City Manager to execute the contract on behalf of the City.

### **EXECUTIVE SUMMARY**

Staff is recommending that City Council authorize the City Manager to award and execute the contract to VSS International, Inc. who was the lowest responsible bidder from a bid opening that took place on March 7, 2023.

The construction consists of installation of approximately 224,240 square yards of rubberized cape seal, approximately 225,517 square yards of Type II slurry seal in various local streets in the City of Clovis, and approximately 2,148 square yards of parking-area seal for the parking lot of Police and Fire Headquarters. Locations are shown on the vicinity map in Attachment 1.

The work includes removal of all existing traffic striping, markings, and markers, furnishing and installation/application of asphalt rubber chip seal, Type II slurry seal, parking-area seal, traffic control, street sweeping, cleanup, reinstallation of traffic striping and all other items or details required as described in the Contract Documents.

AGENDA ITEM NO. 3.

### BACKGROUND

The following is a summary of the bid results of March 7, 2023:

BIDDERS	BASE BIDS
VSS International, Inc.	\$2,242,120.00
American Pavement Systems, Inc.	\$2,332,213.17
Pavement Coatings Company	\$2,454,970.30
American Asphalt South, Inc.	\$2,638,799.34

### ENGINEER'S ESTIMATE

\$2,082,066.00

The portion of bid cost for the sealing of the parking lot at Police and Fire Headquarters is \$45,480.36.

### **FISCAL IMPACT**

This project was budgeted in the 2022-2023 Community Investment Program. The street rubber chip seal and slurry seal portion of the project is supported by Measure "C" pass-through funding and the parking lot at Police and Fire Headquarters is supported by General Government Service funding.

### **REASON FOR RECOMMENDATION**

VSS International, Inc. is the lowest bidder. There are sufficient funds available for the anticipated cost of this project.

### ACTIONS FOLLOWING APPROVAL

1. The contract will be prepared and executed, subject to the Contractor providing performance security that is satisfactory to the City.

2. Construction will begin approximately two (2) weeks after contract execution and shall be completed in fifty (50) working days thereafter.

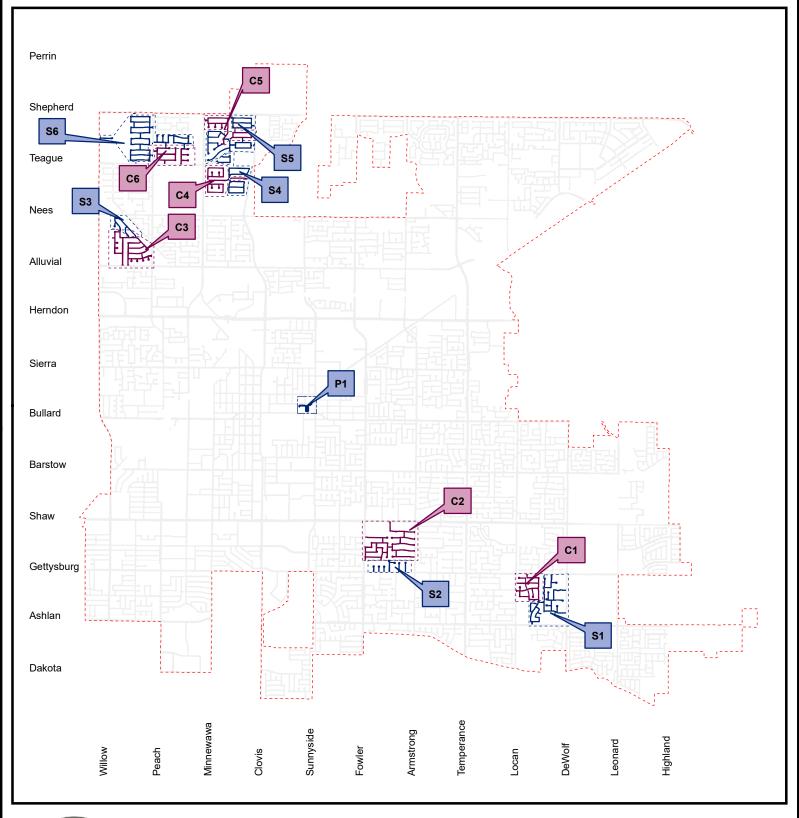
Prepared by: Thomas K. Cheng, Civil Engineer

Reviewed by: City Manager <u>##</u>

## VICINITY MAP

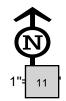
AGENDA ITEM NO. 3.

### CIP 23-01 RUBBERIZED CAPE SEAL 2023





### **CITY OF CLOVIS PROJECT LOCATIONS**



Attachment 1

CLOVIS CITY LIMITS



## CITY of CLOVIS

## REPORT TO THE CITY COUNCIL

TO: Mayor and City Council

FROM: Planning and Development Services Department

DATE: March 20, 2023

SUBJECT:

Planning and Development Services - Approval – Res. 23-\_\_\_, Amending the Fresno Metropolitan Flood Control District (FMFCD) Schedule of Drainage Costs and Fees for 2023-2024.

- ATTACHMENTS: 1. Res. 23-
  - 2. FMFCD Fee Adoption Letter
  - 3. FMFCD Board of Directors Memorandum
  - 4. FMFCD Amended Resolution

### CONFLICT OF INTEREST

Councilmembers should consider recusal if a campaign contribution exceeding \$250 has been received from the project proponent (developer, applicant, agent, and/or participants) since January 1, 2023 (Government Code 84308).

### RECOMMENDATION

For the City Council to approve Res. 23-\_\_\_\_, amending the FMFCD Storm Drainage per-acre costs and fees for 2023-2024.

### **EXECUTIVE SUMMARY**

In 1961, the Cities of Fresno and Clovis and the County of Fresno adopted, as an element of the Fresno-Clovis Metropolitan Area General Plan, a Storm Drainage Master Plan prepared by the Flood Control District for the metropolitan area. In 1969, these agencies adopted virtually identical drainage fee ordinances to provide for the funding of planned drainage facilities concurrently with development activity which created the need for such facilities.

The local drainage plan shows the drainage area boundaries. Also shown are proposed and existing master plan facilities in each watershed area.

The rate structure associated with each master plan drainage area is based on the total estimated cost of the urban drainage system including land, improvements and any engineering required to serve the subject area. The total cost is divided into the total land area using

appropriate proportionate ratios (related to storm runoff characteristics) between the various contributing/benefiting land uses.

This year's update includes fee adjustments in certain drainage areas, zones, and surcharges within the City of Clovis (AQ, BC, BT, BY2, CL, DL, DM, DO, DP, DQ, 1G, 3G, 7C, 7D, 7H, Zone 2, Zone 3, surcharge fees for BX, DN and D) due to unit cost updates.

The drainage fees paid pursuant to the ordinance are deposited into a separate trust account. The monies are not commingled with District general funds, are not used to fund any administration, operations, or maintenance costs, and must be expended within the drainage area in which they are paid.

The fee ordinance, enacted under the authority of the State Subdivision Map Act, requires the identification of the estimated or actual cost of the planned facilities through the adoption of a resolution. Because the fees are based on the cost of facilities, the resolution serves also as the schedule of fees.

The Fresno Metropolitan Flood Control District consists of three zones. Zone 3 generally includes the core area of the City of Clovis. Zone 2 is mostly in the City of Fresno, except for some portions of Drainage Areas "Q" and "S", which are predominately within Clovis. Zone 1 includes all the areas within the District's jurisdiction that are not in Zone 2 or Zone 3.

Attachment B of Attachment 1 lists the proposed drainage fee adjustments. City staff has had the opportunity to review the proposed adjustments with FMFCD staff and believes the adjustments are supported by the recently completed cost studies. District staff has indicated that the District contacted the Building Industry Association in reviewing the proposed drainage fee update.

### Government Code, Sections 66016.5(a)(5)(A) and (B)

AB602 states that if an agency conducts an impact fee nexus study and it is adopted after July 1, 2022, the agency must either "calculate a fee imposed on a housing development project proportionately to the square footage of the proposed units of the development" or make the following findings:

(i) An explanation as to why square footage is not appropriate metric to calculate fees imposed on housing development project.

(ii) An explanation that an alternative basis of calculating the fee bears a reasonable relationship between the fee charged and the burden posed by the development.

(iii) That other policies in the fee structure support smaller developments, or otherwise ensure that smaller developments are not charged disproportionate fees.

The District has made the findings as required by AB602, which were approved by their Counsel, their Board of Directors. A copy of the request by District staff to their Board of Directors is included as Attachment 3. A copy of the District's Amended Resolution as approved by their Board of Directors is included as Attachment 4.

### **REASON FOR RECOMMENDATION**

In accordance with the District's drainage fee ordinance, the District's fee schedule is to be adjusted annually, or as warranted. This year the update was based upon examination of all drainage systems and their related costs and fee schedules.

### **ACTIONS FOLLOWING APPROVAL**

Adopt and implement the 2023-2024 FMFCD Drainage Fees for local drainage fees.

Prepared by: Tara West, Engineering Technician

Reviewed by: City Manager <u>474</u>

### **RESOLUTION 23-\_\_\_**

### RESOLUTION OF THE CITY COUNCIL OF THE CITY OF CLOVIS AMENDING THE STORM DRAINAGE AND FLOOD CONTROL MASTER PLAN AND ADOPTING THE DRAINAGE FEES AND COSTS FOR ALL DEVELOPMENTS WITHIN THE JOINT AREA OF THE CITY OF CLOVIS, CALIFORNIA AND THE FRESNO METROPOLITAN FLOOD CONTROL DISTRICT (2023-2024)

WHEREAS, the Council of the City of Clovis has enacted Chapter 7, Title 8 of the Clovis Municipal Code, which ordinance is hereby incorporated herein by this reference, creating and establishing the authority for imposing and charging fees for the construction of planned local storm drainage facilities; and

WHEREAS, an amended Storm Drainage and Flood Control Master Plan Map (Attachment A hereto) specifying public facilities and improvements, existing and proposed, which are necessary to provide drainage service and flood control within the respective local drainage areas specified therein has been presented to the Council of the City of Clovis; and

WHEREAS, a study has been conducted of the impacts of contemplated future development on the existing storm drainage services and facilities in the local drainage areas of the Fresno Metropolitan Flood Control District ("District") and the City of Clovis ("City") listed in **Attachment B** attached hereto, along with an analysis of new, improved or expanded public facilities, the estimated costs of those improvements, and the schedule of per gross acre fees calculated to raise the sum of money necessary to pay the estimated total cost of said local drainage areas; and

**WHEREAS**, this study was available at the District's office for public inspection and review ten (10) days prior to this public meeting and notice was given in compliance with the requirements therefore; and

WHEREAS, a public meeting was held pursuant to the public notice cited herein at a regularly scheduled meeting of the Council of the City of Clovis; and

WHEREAS, the Council of the City of Clovis finds as follows:

**A.** The purpose of said fees is to finance facilities within the City and District required for the removal of surface and storm waters attributable to development; to obviate the menace to the public health, safety and welfare arising from inadequate provision for removal of surface and storm waters occurring as the result of development of property; to prevent deterioration of property values and impairment of conditions making for desirable residential, commercial or industrial development, as the case may be, which would result from the failure to construct planned local drainage facilities relative to development of property; and to prevent

deterioration of public streets and other public facilities which would result from failure to construct planned local drainage facilities concurrently with development;

**B.** The fees adopted hereby and collected pursuant to Chapter 7, Title 8 of the Clovis Municipal Code and this Resolution are to be used to finance only the public facilities shown on **Attachment A** hereto within each of the respective local drainage areas identified in **Attachment B** hereto;

**C.** After considering said Map and said study and analysis prepared by the District, entitled "Storm Drainage and Flood Control Master Plan", and that prepared by the City Planning Department entitled "Clovis General Plan," and the various community and specific plans of the City; and the information and testimony received at this public hearing, the Council of the City of Clovis approves said Map and said study, and incorporates such herein. The Council further finds that all development in the subject area will generate the need, as described in this recital, for storm drainage facilities therein, and generates an unmet need for storm drainage facilities and services within the impacted area;

**D.** There is a need in this described impact area for storm drainage facilities which have not been constructed or have been constructed; said facilities have been called for in, or are consistent with, the City's General Plan. Development will contribute its fair share towards these facility costs in those local drainage areas listed in **Attachment B** through payment of the respective drainage fees set forth therein;

**E.** The facts and evidence presented establish that there is a reasonable relationship between the need for the described public facilities and the impacts of the types of development as described in Attachments A and B for which the corresponding fee set forth in **Attachment B** is charged. There is a reasonable relationship between the use of said fee and the development of the lands in the service area for which the fee is charged, as these reasonable relationships or nexuses are described in more detail in the study and Map referred to above;

**F.** The Storm Drainage and Flood Control Master Plan Map attached hereto as **Attachment A** and the storm drainage fees set forth in **Attachment B**, as adopted by Paragraphs 2 and 3 herein below, revise the Storm Drainage and Flood Control Master Plan, are in conformity with the City's General Plan and are in compliance with Section 66483 of the California Government Code;

**G.** The cost estimates set forth in **Attachment B** are reasonable cost estimates for constructing these facilities and the fee schedule set forth therein is based on said estimates and is to generate fees from development which will not exceed the total of these costs.

**NOW, THEREFORE, BE IT RESOLVED**, that the City of Clovis finds and determines the above recitals are true and correct.

**1.** The Storm Drainage and Flood Control Master Plan is hereby amended to include that Storm Drain and Flood Control Master Plan Map attached hereto as **Attachment A** as supported by **Attachment B**.

2. The schedule of drainage fees for those respective local drainage areas listed in **Attachment B** hereto is hereby adopted as set forth in said Attachment B. The District shall prepare, and provide to the City, a 2023-2024 schedule of drainage fees for each of its local drainage areas, which shall include the fees adopted hereby. Fees shall be paid in accordance with the Drainage Fee Ordinances according to said 2023-2024 drainage fee schedule.

**3.** The fee shall be solely used to pay: (a) costs related to the design, administration and construction of the described public storm water facilities; (b) for reimbursing the District for the development's fair share of those costs incurred by the District in the design and construction of the described public storm water facilities; or (c) to reimburse other developers who have constructed public facilities in each service area where those facilities were beyond that needed to mitigate the impacts of the other developers' project or projects and where reimbursement is provided for in the applicable Drainage Fee Ordinance or the Development Impact Fee Ordinance.

**4.** The District, pursuant to Chapter 7 of Title 8 of the Municipal Code, shall review the estimated cost of the described capital improvements for which this fee is charged, the continued or expanded need therefore, and the reasonable relationship between such facility needs and the varying types and development. The Manager shall report the findings to the City Council and recommend any adjustment to this fee or other action as may be needed.

**5.** Pursuant to California Government Code Section 66022, any judicial action or proceeding to attack, review, set aside, void, or annul this Resolution shall be brought within 120 days of the effective date hereof, which shall be 60 days after the date of adoption hereof. Administrative appeal is a mandatory prerequisite to any such judicial action or proceeding. Such appeal shall be made in writing to the Director of Public Works of the City of Clovis. Such appeal must be made within 60 days after the effective date hereof. The Director shall set the matter for hearing, conduct the hearing, and render a decision within 40 days after such appeal is filed.

**6.** The Ordinance of the City of Clovis has an administrative mechanism whereby a property owner who seeks to develop property within the boundaries of the City of Clovis and the Fresno Metropolitan Flood Control District can challenge the fees imposed thereunder only by first

paying said fees under protest. Developers of property within the City of Clovis and the Fresno Metropolitan Flood Control District shall adhere to the applicable ordinance of the City of Clovis under which it is required that drainage fees must be paid before development is allowed, and that such fee may be paid under protest.

\* \* \* \* \*

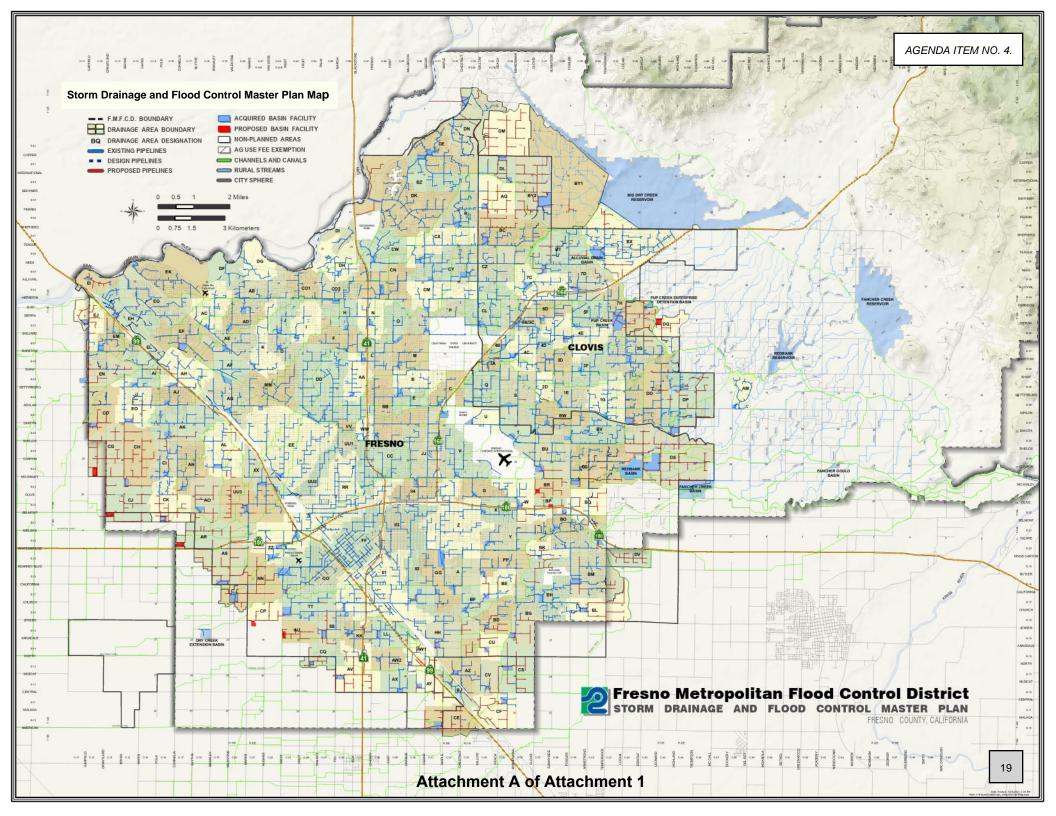
The foregoing resolution was introduced and adopted at a regular meeting of the City Council of the City of Clovis held on March 20, 2023, by the following vote, to wit.

AYES: NOES: ABSENT: ABSTAIN:

DATED: March 20, 2023

Mayor

City Clerk



## Fresno Metropolitan Flood Control District

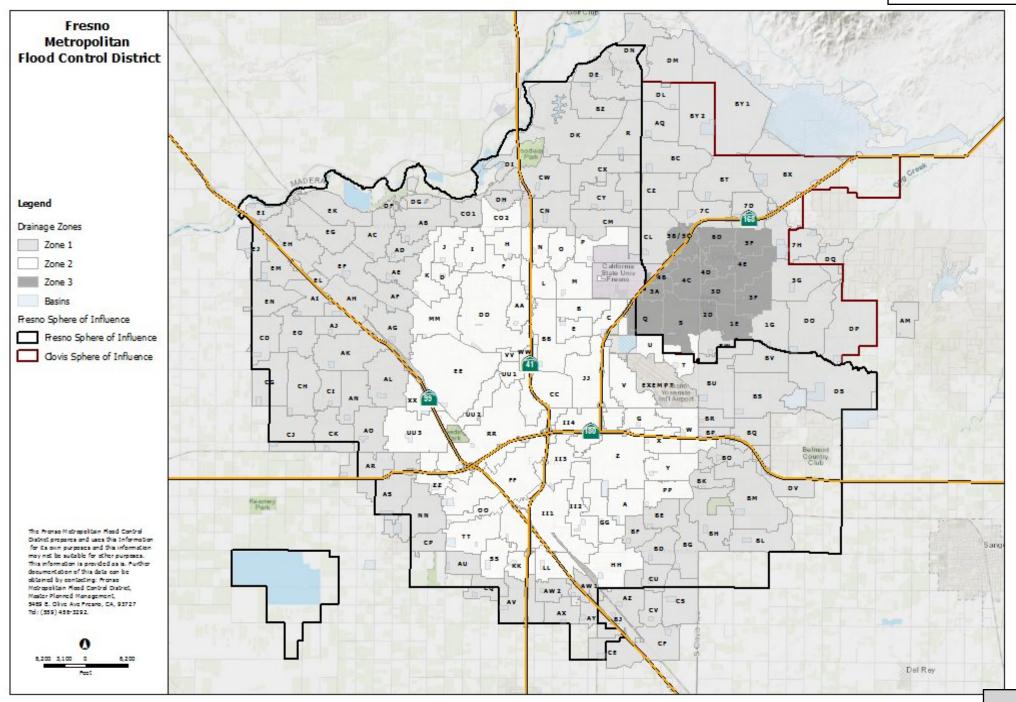


### 2023 DRAINAGE FEE SCHEDULE

**City of Clovis** 

Effective Date: 3/1/2023

### Attachment B of Attachment 1



AGENDA ITEM NO. 4.

#### DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

		DRAINAGE FEE SCHEDOLE FOR ZONE 1. PLANNED LOCAL DRAINAGE AREAS														
Area	-	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
AQ	BASIN	\$1,910	\$2,180	\$2,730	\$3,270	\$3,820	\$4,090	\$4,300	\$4,510	\$4,510	\$5,040	\$6,130	\$8,920	\$9,550	\$10,240	\$4,111,460
AQ	PIPE	\$5,260	\$5,950	\$7,890	\$8,580	\$9,320	\$9,680	\$10,000	\$10,260	\$10,260	\$11,000	\$11,740	\$13,630	\$14,420	\$15,210	\$7,435,200
	TOTAL	\$7,170	\$8,130	\$10,620	\$11,850	\$13,140	\$13,770	\$14,300	\$14,770	\$14,770	\$16,040	\$17,870	\$22,550	\$23,970	\$25,450	\$11,546,660
вс	BASIN	\$1,870	\$2,130	\$2,670	\$3,190	\$3,730	\$3,990	\$4,200	\$4,400	\$4,400	\$4,930	\$5,990	\$8,710	\$9,330	\$10,000	\$5,126,070
	PIPE	\$3,190	\$3,600	\$4,780	\$5,190	\$5,640	\$5,860	\$6,050	\$6,210	\$6,210	\$6,660	\$7,100	\$8,250	\$8,730	\$9,210	\$6,428,990
	TOTAL	\$5,060	\$5,730	\$7,450	\$8,380	\$9,370	\$9,850	\$10,250	\$10,610	\$10,610	\$11,590	\$13,090	\$16,960	\$18,060	\$19,210	\$11,555,060
вт	BASIN	\$2,420	\$2,760	\$3,460	\$4,140	\$4,840	\$5,180	\$5,450	\$5,710	\$5,710	\$6,390	\$7,770	\$11,310	\$12,100	\$12,980	\$5,028,730
	PIPE	\$5,030	\$5,690	\$7,550	\$8,210	\$8,910	\$9,260	\$9,570	\$9,820	\$9,820	\$10,520	\$11,230	\$13,040	\$13,790	\$14,550	\$9,229,500
	TOTAL	\$7,450	\$8,450	\$11,010	\$12,350	\$13,750	\$14,440	\$15,020	\$15,530	\$15,530	\$16,910	\$19,000	\$24,350	\$25,890	\$27,530	\$14,258,230
BU	BASIN	\$580	\$660	\$830	\$990	\$1,160	\$1,240	\$1,310	\$1,370	\$1,370	\$1,530	\$1,870	\$2,720	\$2,910	\$3,120	\$2,612,440
	PIPE	\$2,140	\$2,420	\$3,210	\$3,490	\$3,790	\$3,940	\$4,070	\$4,170	\$4,170	\$4,470	\$4,770	\$5,540	\$5,860	\$6,190	\$5,638,040
	TOTAL	\$2,720	\$3,080	\$4,040	\$4,480	\$4,950	\$5,180	\$5,380	\$5,540	\$5,540	\$6,000	\$6,640	\$8,260	\$8,770	\$9,310	\$8,250,480
BW	BASIN PIPE	\$970 \$1,090	\$1,110 \$1,240	\$1,390 \$1,640	\$1,660 \$1,780	\$1,940 \$1,940	\$2,080 \$2,010	\$2,190 \$2,080	\$2,300 \$2,130	\$2,300 \$2,130	\$2,570 \$2,290	\$3,120 \$2,440	\$4,540 \$2,830	\$4,860 \$3,000	\$5,210 \$3,160	\$1,211,930 \$1,082,900
	TOTAL	\$2,060	\$2,350	\$3,030	\$3,440	\$3,880	\$4,090	\$4,270	\$4,430	\$4,430	\$4,860	\$5,560	\$7,370	\$7,860	\$8,370	\$2,294,830
вх	BASIN PIPE	\$1,590 \$3,080	\$1,810 \$3,480	\$2,280 \$4,620	\$2,720 \$5,020	\$3,180 \$5,450	\$3,410 \$5,670	\$3,580 \$5,850	\$3,760 \$6,010	\$3,760 \$6,010	\$4,200 \$6,440	\$5,110 \$6,870	\$7,430 \$7,980	\$7,960 \$8,440	\$8,530 \$8,900	\$6,460,830 \$10,227,780
	TOTAL	\$4,670	\$5,290	\$6,900	\$7,740	\$3,430	\$9,080	\$9,430	\$9,770	\$9,770	\$0,440	\$0,870	\$15,410	\$16,400	\$17,430	\$16,688,610
	*Note: A			er Board Resolutio			\$5,000	45,450	\$3,770	\$5,770	\$10,040	\$11,900	\$1 <b>5</b> ,410	\$10,400	φ17,450	\$10,000,010
BY2	BASIN	\$2,020	\$2,310	\$2,890	\$3,460	\$4,050	\$4,330	\$4,550	\$4,780	\$4,780	\$5,340	\$6,500	\$9,450	\$10,120	\$10,850	\$4,759,930
	PIPE	\$7,850	\$8,880	\$11,780	\$12,800	\$13,900	\$14,450	\$14,920	\$15,320	\$15,320	\$16,420	\$17,510	\$20,340	\$21,520	\$22,700	\$15,478,900
	TOTAL	\$9,870	\$11,190	\$14,670	\$16,260	\$17,950	\$18,780	\$19,470	\$20,100	\$20,100	\$21,760	\$24,010	\$29,790	\$31,640	\$33,550	\$20,238,830
BZ	BASIN	\$2,870	\$3,270	\$4,100	\$4,910	\$5,740	\$6,140	\$6,460	\$6,770	\$6,770	\$7,570	\$9,210	\$13,400	\$14,350	\$15,380	\$3,644,850
	PIPE	\$2,050	\$2,320	\$3,070	\$3,340	\$3,630	\$3,770	\$3,890	\$4,000	\$4,000	\$4,280	\$4,570	\$5,310	\$5,620	\$5,920	\$2,211,480
	TOTAL	\$4,920	\$5,590	\$7,170	\$8,250	\$9,370	\$9,910	\$10,350	\$10,770	\$10,770	\$11,850	\$13,780	\$18,710	\$19,970	\$21,300	\$5,856,330
CL	BASIN	\$870	\$990	\$1,250	\$1,490	\$1,750	\$1,870	\$1,960	\$2,060	\$2,060	\$2,300	\$2,800	\$4,080	\$4,360	\$4,680	\$2,283,130
	PIPE	\$1,180	\$1,330	\$1,770	\$1,920	\$2,090	\$2,170	\$2,240	\$2,300	\$2,300	\$2,470	\$2,630	\$3,060	\$3,230	\$3,410	\$2,242,330
	TOTAL	\$2,050	\$2,320	\$3,020	\$3,410	\$3,840	\$4,040	\$4,200	\$4,360	\$4,360	\$4,770	\$5,430	\$7,140	\$7,590	\$8,090	\$4,525,460
cz	BASIN	\$550	\$620	\$780	\$940	\$1,090	\$1,170	\$1,230	\$1,290	\$1,290	\$1,440	\$1,760	\$2,550	\$2,740	\$2,930	\$1,511,580
	PIPE	\$1,260	\$1,420	\$1,880	\$2,050	\$2,220	\$2,310	\$2,380	\$2,450	\$2,450	\$2,620	\$2,800	\$3,250	\$3,440	\$3,630	\$2,786,520
	TOTAL	\$1,810	\$2,040	\$2,660	\$2,990	\$3,310	\$3,480	\$3,610	\$3,740	\$3,740	\$4,060	\$4,560	\$5,800	\$6,180	\$6,560	\$4,298,100
DL	BASIN	\$2,940	\$3,350	\$4,200	\$5,020	\$5,870	\$6,290	\$6,610	\$6,930	\$6,930	\$7,750	\$9,430	\$13,720	\$14,690	\$15,740	\$3,423,140
	PIPE	\$5,150	\$5,820	\$7,720	\$8,390	\$9,110	\$9,470	\$9,780	\$10,040	\$10,040	\$10,760	\$11,480	\$13,330	\$14,110	\$14,880	\$4,216,360
	TOTAL	\$8,090	\$9,170	\$11,920	\$13,410	\$14,980	\$15,760	\$16,390	\$16,970	\$16,970	\$18,510	\$20,910	\$27,050	\$28,800	\$30,620	\$7,639,500
DM	BASIN PIPE	\$2,080 \$7,290	\$2,380 \$8,230	\$2,980 \$10,930	\$3,560 \$11,880	\$4,170 \$12,900	\$4,460 \$13,410	\$4,690 \$13,840	\$4,920 \$14,210	\$4,920 \$14,210	\$5,500 \$15,230	\$6,690 \$16,250	\$9,730 \$18,870	\$10,420 \$19,960	\$11,170 \$21,060	\$5,101,510 \$14,705,420
	TOTAL	\$9,370	\$10,610	\$13,910	\$15,440	\$17,070	\$17,870	\$18,530	\$19,130	\$19,130	\$20,730	\$22,940	\$28,600	\$30,380	\$32,230	\$19,806,930
DO	BASIN PIPE	\$2,050 \$2,910	\$2,340 \$3,280	\$2,930 \$4,360	\$3,510 \$4,740	\$4,100 \$5,140	\$4,390 \$5,350	\$4,610 \$5,520	\$4,840 \$5,670	\$4,840 \$5,670	\$5,410 \$6,070	\$6,580 \$6,480	\$9,580 \$7,530	\$10,250 \$7,960	\$10,990 \$8,400	\$6,259,610 \$6,887,690
	TOTAL	\$4,960	\$5,620	\$7,290	\$8,250	\$9,240	\$9,740	\$10,130	\$10,510	\$10,510	\$11,480	\$13,060	\$17,110	\$18,210	\$19,390	\$13,147,300
						2014-806, 2018-			+/	+/	+,	+,9	+/	+/	+/	,, ,

AGENDA ITEM NO. 4.

### DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

	-	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6,	Total Cost
Area															C-L, P	
DP	BASIN PIPE	\$1,930 \$6,440	\$2,200 \$7,270	\$2,760 \$9,660	\$3,300 \$10,490	\$3,860 \$11,390	\$4,130 \$11,840	\$4,350 \$12,230	\$4,560 \$12,550	\$4,560 \$12,550	\$5,100 \$13,450	\$6,200 \$14,360	\$9,020 \$16,670	\$9,660 \$17,640	\$10,350 \$18,600	\$7,253,880 \$17,955,690
	TOTAL	\$8,370	\$9,470	\$12,420	\$13,790	\$15,250	\$15,970	\$16,580	\$17,110	\$17,110	\$18,550	\$20,560	\$25,690	\$27,300	\$28,950	\$25,209,570
DQ	BASIN PIPE	\$6,790 \$5,760	\$7,750 \$6,510	\$9,720 \$8,640	\$11,620 \$9,390	\$13,590 \$10,190	\$14,540 \$10,600	\$15,290 \$10,940	\$16,040 \$11,230	\$16,040 \$11,230	\$17,940 \$12,040	\$21,810 \$12,840	\$31,730 \$14,920	\$33,970 \$15,780	\$36,420 \$16,640	\$5,606,290 \$4,089,820
	TOTAL	\$12,550	\$14,260	\$18,360	\$21,010	\$23,780	\$25,140	\$26,230	\$27,270	\$27,270	\$29,980	\$34,650	\$46,650	\$49,750	\$53,060	\$9,696,110
1G	BASIN PIPE	\$1,220 \$1,200	\$1,390 \$1,350	\$1,750 \$1,800	\$2,090 \$1,950	\$2,440 \$2,120	\$2,610 \$2,200	\$2,750 \$2,280	\$2,880 \$2,340	\$2,880 \$2,340	\$3,220 \$2,500	\$3,920 \$2,670	\$5,700 \$3,100	\$6,110 \$3,280	\$6,550 \$3,460	\$1,804,420 \$1,543,040
	TOTAL	\$2,420	\$2,740	\$3,550	\$4,040	\$4,560	\$4,810	\$5,030	\$5,220	\$5,220	\$5,720	\$6,590	\$8,800	\$9,390	\$10,010	\$3,347,460
3G	BASIN PIPE	\$2,020 \$2,510	\$2,300 \$2,840	\$2,880 \$3,770	\$3,450 \$4,100	\$4,030 \$4,450	\$4,310 \$4,620	\$4,540 \$4,770	\$4,760 \$4,900	\$4,760 \$4,900	\$5,320 \$5,250	\$6,470 \$5,600	\$9,410 \$6,510	\$10,080 \$6,880	\$10,800 \$7,260	\$4,312,960 \$4,531,570
	TOTAL	\$4,530	\$5,140	\$6,650	\$7,550	\$8,480	\$8,930	\$9,310	\$9,660	\$9,660	\$10,570	\$12,070	\$15,920	\$16,960	\$18,060	\$8,844,530
7C	BASIN PIPE	\$2,000 \$1,230	\$2,280 \$1,390	\$2,850 \$1,840	\$3,410 \$2,000	\$3,990 \$2,180	\$4,270 \$2,260	\$4,490 \$2,340	\$4,710 \$2,400	\$4,710 \$2,400	\$5,270 \$2,570	\$6,410 \$2,740	\$9,320 \$3,190	\$9,980 \$3,370	\$10,700 \$3,550	\$3,919,270 \$1,734,630
	TOTAL	\$3,230	\$3,670	\$4,690	\$5,410	\$6,170	\$6,530	\$6,830	\$7,110	\$7,110	\$7,840	\$9,150	\$12,510	\$13,350	\$14,250	\$5,653,900
7D	BASIN PIPE	\$2,260 \$1,870	\$2,570 \$2,110	\$3,230 \$2,800	\$3,860 \$3,050	\$4,520 \$3,310	\$4,830 \$3,440	\$5,080 \$3,550	\$5,330 \$3,640	\$5,330 \$3,640	\$5,960 \$3,910	\$7,250 \$4,170	\$10,550 \$4,840	\$11,290 \$5,120	\$12,110 \$5,400	\$3,960,090 \$2,267,640
	TOTAL	\$4,130	\$4,680	\$6,030	\$6,910	\$7,830	\$8,270	\$8,630	\$8,970	\$8,970	\$9,870	\$11,420	\$15,390	\$16,410	\$17,510	\$6,227,730
	*Note: A	A surcharge fee	is in effect pe	r Board Resolutio	on Nos. 2005-480	& 2018-908.										
7H	BASIN PIPE	\$2,370 \$4,880	\$2,710 \$5,520	\$3,400 \$7,320	\$4,060 \$7,960	\$4,750 \$8,640	\$5,080 \$8,980	\$5,340 \$9,270	\$5,600 \$9,520	\$5,600 \$9,520	\$6,270 \$10,200	\$7,620 \$10,880	\$11,090 \$12,640	\$11,870 \$13,370	\$12,730 \$14,100	\$5,508,590 \$7,919,740
	TOTAL	\$7,250	\$8,230	\$10,720	\$12,020	\$13,390	\$14,060	\$14,610	\$15,120	\$15,120	\$16,470	\$18,500	\$23,730	\$25,240	\$26,830	\$13,428,330
	*Note: A	A surcharge fee :	is in effect pe	r Board Resolutio	on Nos. 2005-480	& 2018-908.										

### DRAINAGE FEE SCHEDULE FOR ZONE 2: PLANNED LOCAL DRAINAGE AREAS

					-				-	-	-					
Area	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, C-R, M-1-		Р, С-М, R-Р	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
Zone 2 BASIN PIPE	\$790 \$1,640	\$900 \$1,850	\$1,130 \$2,460	\$1,350 \$2,670	\$1,570 \$2,900	\$1,680 \$3,020	\$1,770 \$3,110	\$1,860 \$3,200	\$1,860 \$3,200	\$2,080 \$3,430	\$2,530 \$3,660	\$3,68 \$4,25		\$3,930 \$4,490	\$4,220 \$4,740	\$88,632,325 \$129,546,699
TOTAL	\$2,430	\$2,750	\$3,590	\$4,020	\$4,470	\$4,700	\$4,880	\$5,060	\$5,060	\$5,510	\$6,190	\$7,93		\$8,420	\$8,960	\$218,179,024
					Pla	inned Local D	rianage Area	as: Zone 2								
Area	Basin Cost	Pipe Cost	Total		Area	Basin Cost	Pipe Cost	Total			Area E	asin Cost	Pipe Cost	Tota	I	
А	\$2,343,735	\$1,828,917	\$4,172,652		х	\$1,959,202	\$449,946	\$2,409,148			00	\$2,428,400	\$813,8	59 <b>\$3,2</b> 4	2,259	
В	\$1,087,293	\$142,170	\$1,229,463		Y	\$1,596,170	\$2,272,963	\$3,869,133			PP	\$1,929,412	\$1,226,3	52 <b>\$3,15</b>	5,764	
С	\$479,953	\$317,414	\$797,367		Z	\$1,124,050	\$2,532,493	\$3,656,543 *	*		RR	\$5,349,271	\$18,471,07	73 <b>\$23,82</b>	20,344	
D	\$801,395	\$694,153	\$1,495,548		AA	\$987,755	\$1,372,256	\$2,360,011			SS	\$2,705,080	\$3,477,28	30 <b>\$6,18</b>	2,360	
E	\$813,988	\$228,063	\$1,042,051		BB	\$519,529	\$822,774	\$1,342,303			Π	\$2,131,366	\$1,654,20	03 <b>\$3,78</b>	5,569	
F	\$304,956	\$302,016	\$606,972		CC	\$492,381	\$2,086,533	\$2,578,914			UU1	\$474,282	\$1,218,90	07 <b>\$1,6</b> 9	3,189	
G	\$1,174,228	\$157,007	\$1,331,235		CO2	\$924,490	\$1,424,535	\$2,349,025			UU2	\$1,730,363	\$1,687,90	03 <b>\$3,41</b>	.8,266	
н	\$99,858	\$214,682	\$314,540		DD	\$1,923,441	\$7,739,111	\$9,662,552			UU3	\$3,716,680	\$10,131,57	77 <b>\$13,8</b> 4	8,257	
Ι	\$227,828	\$248,025	\$475,853		EE	\$754,118	\$3,368,735	\$4,122,853			w	\$34,124	\$116,96	51 <b>\$15</b>	1,085	
J	\$1,746,750	\$457,936	\$2,204,686		FF	\$1,435,102	\$9,635,747	\$11,070,849			ww	\$18,653	\$360,04	14 <b>\$3</b> 7	8,697	
К	\$1,086,980	\$684,032	\$1,771,012		GG	\$2,626,107	\$1,557,996	\$4,184,103			XX	\$1,025,092	\$2,149,62	20 <b>\$3,17</b>	4,712	
L	\$692,043	\$494,850	\$1,186,893		НН	\$4,528,524	\$5,686,773	\$10,215,297			ZZ	\$2,683,580	\$3,025,7	14 <b>\$5,70</b>	9,294	
м	\$967,464	\$263,345	\$1,230,809		II1	\$5,111,303	\$16,752,661	\$21,863,964								
Ν	\$482,052	\$435,524	\$917,576		II2	\$8,421,742	\$1,319,694	\$9,741,436								
0	\$1,107,030	\$190,138	\$1,297,168		II3	\$1,995,354	\$1,727,108	\$3,722,462								
Р	\$893,259	\$277,552	\$1,170,811		II4	\$2,377,019	\$1,114,339	\$3,491,358								
т	\$1,792,623	\$2,751,486	\$4,544,109		ננ	\$2,210,803	\$3,850,603	\$6,061,406								
U	\$1,559,606	\$675,290	\$2,234,896		КК	\$2,151,452	\$1,509,801	\$3,661,253								
V	\$680,455	\$1,726,395	\$2,406,850		Ш	\$2,459,604	\$3,532,196	\$5,991,800								
w	\$1,878,442	\$3,419,387	\$5,297,829 *		MM	\$587,938	\$948,560	\$1,536,498								

W \* Note: A surcharge fee is in effect per Board Resolution No. 885-BPBR.

Z \*\* Note: A surcharge fee is in effect per Board Resolution Nos. 1227, 1265, 1268, 1386.

AGENDA ITEM NO. 4.

### DRAINAGE FEE SCHEDULE FOR ZONE 3: PLANNED LOCAL DRAINAGE AREAS

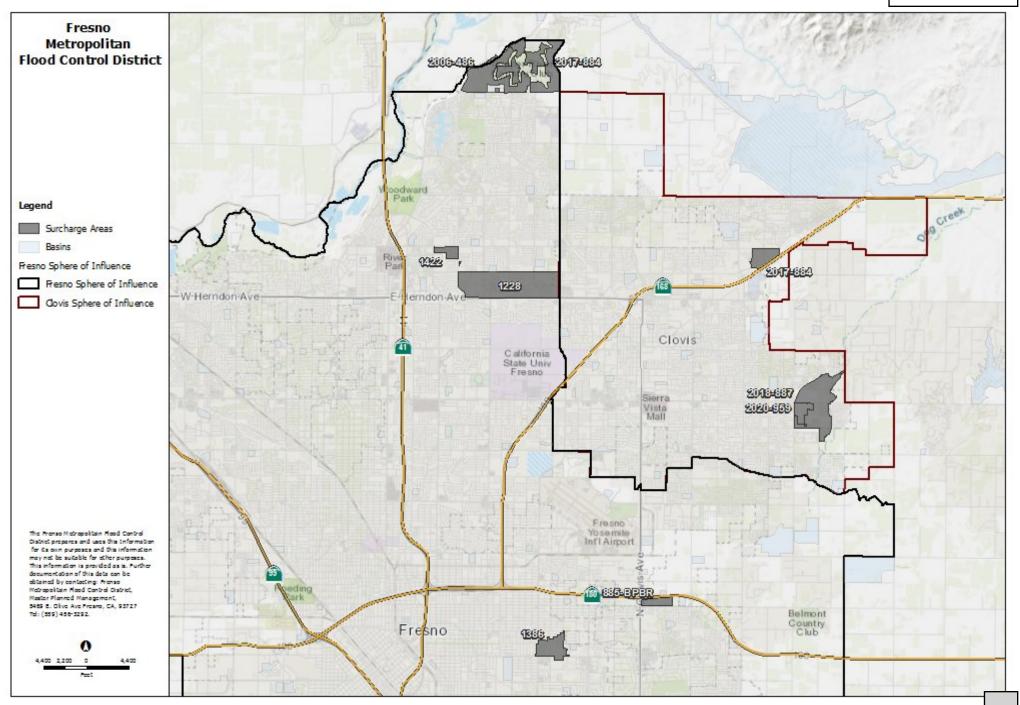
Area	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
Zone 3 BASIN	\$1,460	\$1,660	\$2,080	\$2,490	\$2,910	\$3,120	\$3,280	\$3,440	\$3,440	\$3,840	\$4,670	\$6,800	\$7,280	\$7,810	\$26,884,073
PIPE	\$1,540	\$1,740	\$2,310	\$2,510	\$2,720	\$2,830	\$2,920	\$3,000	\$3,000	\$3,220	\$3,430	\$3,990	\$4,220	\$4,450	\$20,332,853
TOTAL	\$3,000	\$3,400	\$4,390	\$5,000	\$5,630	\$5,950	\$6,200	\$6,440	\$6,440	\$7,060	\$8,100	\$10,790	\$11,500	\$12,260	\$47,216,926

Planned Local Drianage Areas: Zone 3

Area	Basin Cost	Pipe Cost	Total
Q	\$413,447	\$411,805	\$825,252
S	\$1,375,658	\$2,318,420	\$3,694,078
1E	\$2,150,215	\$939,275	\$3,089,490
2D	\$866,673	\$1,475,212	\$2,341,885
3A	\$1,400,991	\$942,689	\$2,343,680
3D	\$1,468,694	\$1,032,196	\$2,500,890
3F	\$1,144,001	\$1,224,524	\$2,368,525
4B	\$1,645,700	\$1,017,729	\$2,663,429
4C	\$1,164,607	\$2,383,951	\$3,548,558
4D	\$3,673,027	\$1,065,035	\$4,738,062
4E	\$3,794,382	\$2,157,649	\$5,952,031
5B/5C	\$4,670,887	\$2,247,077	\$6,917,964
5F	\$1,632,924	\$1,530,399	\$3,163,323
6D	\$1,482,867	\$1,586,892	\$3,069,759

#### DRAINAGE FEE SCHEDULE FOR SURCHARGE AREAS: PLANNED LOCAL DRAINAGE AREAS

		AE-5, A-L, O A1, A2, RR R-1-E, R-1-EH, R-1-A, R-1-AH R-1-B, R-1-C, R-1 40% R-1 45% R-1 50% R-2, M-H R-3 R-4, T-P M-1, M-2, M-3, C-P, C-M, R-P C-1,									C-1, C-2, C-3,				
Area		AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	к-1-А, к-1-АП	R-1-B, R-1-C, RE	K-1 40%	K-1 4370	K-1 30%	R-2, M-H	к-э	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P
W															C-L, P
w	TOTAL		-	-	-	-	-	-	-	-	-	-	\$11,075	-	-
-	*Note:	Surcharge Resolut	ion: 885-BPBR												
z	TOTAL	-	-	-	-	-	-			\$1,970	\$2,110	\$2,250	\$2,615	\$5,380	\$2,915
	*Note:	Surcharge Resolut	ion: 1386												
BX	TOTAL	-	\$270	\$360	\$390	\$430	\$445	\$445	\$445	\$470	\$510	\$540	\$630	\$660	\$700
	*Note:	Surcharge Resolut	ion: 2008-590												
BX	TOTAL	-	-	-		-	-		-	-	-	-	-	\$15,230	
	*Note:	Surcharge Resolut	ion: 2017-884												
СМ	TOTAL	\$90	\$105	\$135	\$145	\$160	\$165	\$165	\$165	\$175	\$185	\$200	\$235	\$485	\$260
	*Note:	Surcharge Resolut	ion: 1228												
CN	TOTAL			-		-	-	-	-	\$2,200	\$2,395	\$2,695	\$3,465	\$3,690	\$3,925
	*Note:	Surcharge Resolut	ion: 1422												
DE	TOTAL	-	-	-		-	\$790	\$790	\$790	\$840	\$900	-	\$1,120	\$1,250	\$1,250
	*Note:	Surcharge Resolut	ion: 2006-486												
DN	TOTAL	-	-	-	-	-	\$11,500	\$11,880	\$12,190	\$12,190	-	-	-	-	\$18,060
	*Note:	Surcharge Resolut	ion: 2017-884												
DO	TOTAL	-	-	-		-	-	-	\$4,540	\$4,540	\$4,870	\$4,870	-	\$6,380	\$6,730
	*Note:	Surcharge Resolut	ion: 2018-887												
DO	TOTAL	-		-		-	-			-	\$4,770	\$4,770	-		\$6,590
	*Note:	Surcharge Resolut	ion: 2020-959												
7D	TOTAL			-	-	-	-							\$5,555	-
	*Note:	Surcharge Resolut	ion: 2005-480												
7H	TOTAL	-	-	-	-	-	-	-	-	-	-	-	-	\$5,555	-
	*Note:	Surcharge Resolut	ion: 2005-480												



MEMORA AGENDA ITEM NO. 4.

File 140.3123, 140.3133, 140.3143

### BOARD MEETING: AGENDA ITEM NO.: FROM: SUBJECT:

December 14, 2022 7.A. Brent Sunamoto, District Engineer - Assistant General Manager Storm Drainage Master Plan and Drainage Fee Schedule Update: Adoption of Resolution Amending the Storm Drainage and Flood Control Master Plan and Amending the Schedule of Drainage Fees, Surcharges, and Costs for Local Drainage Areas (2023 Rate Schedule)

### Summary

Urban storm drainage systems are funded by the payment of drainage fees at the time of development. Fees in the original area of the District or core area of the City of Fresno (Zone 2) are calculated at a uniform rate by spreading the aggregate of each system's total cost to the entire original area. The core area of the City of Clovis (Zone 3) utilizes the same approach. Zone 2 is unique in that the aggregate approach was intended to distribute the benefits of the long-term tax payments and early formation and subsidies via assessment districts. All other areas referred to as the "Full Cost" zone (Zone 1) are funded by spreading the individual system cost to its respective local drainage area. The zones are shown on the attached Exhibit No. 1.

Exhibit No. 2 depicts the proposed amendments to certain drainage and surcharge fee schedules for March 1, 2023 through February 29, 2024. Adoption of the attached resolution amending the Master Plan and amending the fee schedule in certain drainage areas is necessary to formally make changes to those drainage areas and increase the fee rate.

The updated Storm Drainage and Flood Control Master Plan Map (Exhibit A) is also attached for review and reference. A Public Hearing is required to increase drainage fee rates and the appropriate public notice regarding this Hearing was published in the Fresno Bee pursuant to the Government Code. Fee schedules are updated annually to become effective not less than sixty (60) days after adoption.

### Zone 1

With respect to Zone 1, eighty (80) drainage areas warrant a fee amendment. Modification of system costs significant enough to justify a revision to the drainage fee schedules include increased unit prices for the following: (i) Master Plan pipe facilities - pipelines (including jacked pipe), manholes, inlets, outfalls; and (ii) Master Plan basin facilities - basin excavation, final grading, mowstrip, street lights, water capacity fee (Fresno), water grid main and well charge (Clovis), pump station & completion, reclaimed pump, and basin land acquisition cost west of Freeway 99. The drainage areas affected by the modifications are set forth in Exhibit No. 2, and list land use of the greatest acreage in each of the respective local drainage areas as representative of the adjustments or rate change. The comment column indicates the type of



Page 1 of 4

### **BOARD MEETING:** December 14, 2022 **AGENDA ITEM NO.:** 7.*A*.

adjustment associated with the 2023 Drainage Fee and Surcharge Fee Amendments.

Also, this year's study indicated that drainage fee rates for nineteen (19) Zone 1 drainage areas remain the same or showed a slight decrease. Based upon previous staff reviews, it is normally recommended that downward adjustments not be made due to the anticipated drainage fee revenue falling short of the total system costs within many of the full cost drainage areas. A decrease in the fee rate for Zone 1 areas must be supported by a fee audit for the specific area. The audit is necessary to evaluate the outcome of the total system costs to determine, ultimately, if the funding collected will be less or more than the cost to complete the full cost Zone 1 drainage systems. This year's audit does not support a decrease in the remaining Zone 1 areas. Staff will continually monitor these areas and report its findings to the Board should a decrease in fees be warranted in the future.

### Zone 2 and Zone 3

With respect to Zone 2 and Zone 3 areas, unit cost updates warrant a fee adjustment. The percentage increase is shown in Exhibit No. 2.

### Surcharge Areas

Review of the fee rates identified four (4) existing surcharge areas, Drainage Areas "BX" (RT Park), "DO" (Southeast Urban), "DO" (Loma Vista Community South), and "DN" (Copper River Ranch), that warranted fee adjustments (see Exhibit No. 3). The fee increases in these areas resulted from contract adjustments and/or unit cost updates. Exhibit No. 3 also shows the per acre costs resulting from these surcharge fee adjustments.

Staff posted the 2023 Drainage Fee Amendments to the fee schedule on the District's website, circulated the proposed changes to the Building Industry Association (BIA) for comment, and informed the BIA of the public hearing date. Pipe and Basin facilities unit cost changes to the fee schedule were also presented to the BIA at a regularly scheduled BIA/District liaison meeting on Wednesday, November 23, 2022. It was requested that the BIA make formal comments on the proposal for this year's adjustments prior to the public hearing. No comments have been received at the writing of this memorandum. In the past, BIA has been non-committal and taken no position in regards to drainage fee adjustments. Following the District's adoption of the 2023 amendments to the Drainage Fee Schedule, staff will request each of the local jurisdictional agencies adopt the amendments.

The adoption of fees is considered a project under the California Environmental Quality Act (CEQA). Staff has evaluated the potential environmental impact of the adoption of these fees and has determined that the action is exempt from CEQA pursuant to Public Resources Code Section 21080(b)(8)(D). This section exempts the modification of fees collected by public agencies for the purpose of obtaining funds for capital projects necessary to maintain service within existing service areas. Pursuant to Section 21080(b)(8)(D), staff recommends the Board incorporate findings in the record that the proposed amendments to the drainage fees are exempt from CEQA.

### Recommendation

Staff recommends that the Board of Directors adopt the following:

1. Adopt the attached Resolution updating the Storm Drainage and Flood Control Master Plan Map and amend the proposed cost and fee schedules as set forth therein.

### **BOARD MEETING:** December 14, 2022 **AGENDA ITEM NO.:** *7.A.*

- 2. Direct staff to transmit the map and fee schedule amendments to the City of Fresno, City of Clovis, and the County of Fresno for adoption.
- 3. Find that adoption of said Resolutions that adopts fees are exempt from further CEQA assessment per provisions of Public Resources Code Section 21080(b)(8)(D).

### Discussion

The proposed drainage fee amendments, shown on Exhibit No. 2, comply with the Government Code that requires the local agency to determine that the fees are fairly apportioned within the local drainage areas either on the basis of benefits conferred on the property proposed for subdivision or on the need for such facilities created by the proposed subdivision and development of other property within such areas. In Zones 1 thru 3, fees are fairly apportioned based on the need to capture, manage and store storm water runoff as determined by land use and anticipated impervious area.

Staff continually monitors system costs as improvements are constructed yearly. By monitoring system costs, staff is able to make the necessary adjustments to the drainage fee automation program which re-calculates the drainage fee schedules immediately when new information is input into the accounting data and/or modifications are made to the GIS system. This process requires the comparing of actual contract unit costs with the current fee study unit costs as well as insight from building contractors within the metropolitan area. With the use of actual costs, the District is able to ensure the unit costs are current with the market and better re-coup funding for updated system costs without relying on the use of the General fund. While adjustments to drainage fees are generally considered only once each year pursuant to the Drainage Fee Ordinance, the automated program allows for staff to view the effect on the future drainage fee rate schedule after any system modification.

To keep current with facility unit costs, the adjustments warranted for 2023 include an increase in the following: pipe with and without trench resurfacing (7%), jacked pipe (averaged 3.3%), manholes (23%), inlets (20.8%), outfalls (5.5%), basin excavation (10%), final grading (14.3%), mowstrip (15%), street lights (70%), Fresno water capacity fee (16.5%), Clovis water grid main and well charge (15%), pump station & completion (9.1%), proposed reclaimed pump (16.7%), and adjustment to existing reclaimed pump (15.5%). A Water Quality Certification cost was added to the basin system costs for connections to "Waters of the State," due to new requirements imposed by the State Water Resources Control Board; this is estimated to range from \$10,000 to \$45,000 depending on the scope of the project.

Review of the fee rates identified four (4) existing surcharge areas in Drainage Areas "BX", "DO", and "DN" that warranted fee adjustments. The fee rate increases in these areas resulted from contract adjustments and/or unit cost updates.

The 2023 drainage fee rate study reviews all drainage areas utilizing the adjusted unit costs along with accounting data for existing facilities. The existing drainage ordinances require annual updating of the drainage system cost schedules. This process assures fees are based on actual costs, ensures equity among all fee payers, assures reimbursement of those incurring construction costs in excess of their proportionate cost share, and protects the general taxpayer from the need to pay development subsidies.

Pursuant to the Government Code, the fee increases become effective not less than sixty (60)

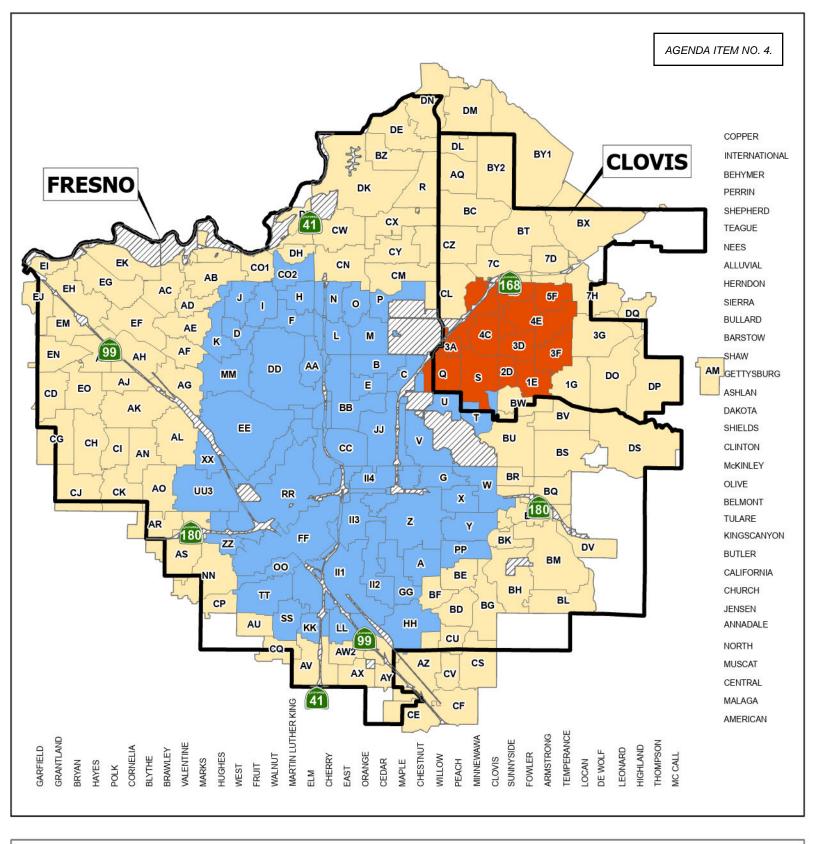
### **BOARD MEETING:** December 14, 2022 **AGENDA ITEM NO:** 7.*A*.

days following adoption. Therefore, if adopted, the effective date of the drainage fee rate schedule would be March 1, 2023 in accordance with the Drainage Fee Ordinance.

### <u>Respectfully submitted by:</u> Denise Wade, Master Plan Special Projects Manager

### Attachments

- 1. Public Hearing Procedural Outline
- 2. Exhibit No. 1
- 3. Exhibit No. 2
- 4. Exhibit A
- 5. Exhibit No. 3
- 6. Resolution Amending Storm Drainage and Flood Control Master Plan and Amending Schedule of Drainage Fees, Surcharges and Costs for Local Drainage Areas



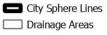
# 2

## FRESNO METROPOLITAN FLOOD CONTROL DISTRICT Exhibit No. 1

### 2023 Drainage Fee Zones

Zone 1 Zone 2 Zone 3







	Drainage Areas Within Zone 1 (Full Cost Areas)	Percent Change	Majority Zone Use	Comments
1	"AB" (Marks and Palo Alto)	+0.77	R-1-B	Unit Cost Update
2	"AD" (Valentine and Bullard)	+2.22	R-1 40%	Unit Cost Update
3	"AE" (Valentine and Barstow)	+3.61	R-2	Unit Cost Update
4	"AF" (Valentine and Gettysburg)	+4.46	C-2	Unit Cost Update
5	"AH" (Cornelia and Gettysburg)	+4.85	M-1	Unit Cost Update
6	"AI" (Blythe and Belmont)	+2.65	R-1 40%	Unit Cost Update
7	"AJ" (Polk and Ashlan)	+4.99	R-1 40%	Unit Cost Update
8	"AK" (Polk and Shields)	+5.81	R-1 40%	Unit Cost Update
9	"AL" (Brawley and Weldon)	+5.82	R-1 40%	Unit Cost Update
10	"AN" (Cornelia and Hedges)	+5.68	R-1 40%	Unit Cost Update
11	"AO" (Blythe and Belmont)	+8.05	R-1 40%	Unit Cost Update
12	"AQ" (Willow and Perrin)	+7.50	R-2	Unit Cost Update
13	"AR" (Cornelia and Whites Bridge)	+9.67	M-1	Unit Cost Update, Basin Cost Update
14	"AS" (Valentine and California)	+7.24	R-1 40%	Unit Cost Update
15	"AU" (West and Annadale)	+10.11	R-1 40%	Unit Cost Update, Basin Cost Update
16	"AV" (Fig and Central)	+7.34	M-3	Unit Cost Update
17	"AW1" (Orange and North)	+6.58	M-3	Unit Cost Update
18	"AW2" (Cherry and North)	+4.71	M-3	Unit Cost Update
19	"AY" (Cedar and Central)	+7.32	M-3	Unit Cost Update
20	"BC" (Willow and Teague)	+3.90	R-1 40%	Unit Cost Update
21	"BD" (Willow and Vine)	+8.42	M-1	Unit Cost Update
22	"BE" (Willow and Belgravia)	+3.91	R-1 40%	Unit Cost Update
23	"BF" (Chestnut and Church)	+5.28	R-1 40%	Unit Cost Update
24	"BG" (Peach and Annadale)	+6.48	M-3	Unit Cost Update
25	"BH" (Clovis and Church)	+5.40	R-1 40%	Unit Cost Update
26	"BJ" (Maple and Golden State)	+7.53	M-3	Unit Cost Update
27	"BK" (Clovis and Montecito)	+8.35	C-5	Unit Cost Update
28	"BL" (Armstrong and Church)	+3.83	C-1	Unit Cost Update
29	"BM" (Fowler and Butler)	+2.16	R-1 40%	Unit Cost Update
30	"BP" (Sunnyside and Harvey)	+7.25	M-1	Unit Cost Update

#### **2023 DRAINAGE FEE AMENDMENTS**

	Drainage Areas Within Zone 1 (Full Cost Areas)	Percent Change	Majority Zone Use	Comments
31	"BQ" (Fowler and Belmont)	+1.53	M-1	Unit Cost Update
32	"BR" (Clovis and Olive)	+8.76	M-1	Unit Cost Update
33	"BS" (Fowler and Floradora)	+4.09	R-1 40%	Unit Cost Update
34	"BT" (Sunnyside and Nees)	+3.81	R-1 40%	Unit Cost Update
35	"BU" (Clovis and Clinton)	+5.90	M-1	Unit Cost Update
36	"BV" (Fowler and Shields)	+1.42	R-1 40%	Unit Cost Update
37	"BX" (Temperance and Nees)	+3.77	R-1 40%	Unit Cost Update
38	"BY1" (Sunnyside and Behymer)	+8.75	RR	Unit Cost Update
39	"BY <sub>2</sub> " (Sunnyside and Behymer)	+9.44	R-1-40%	Unit Cost Update
40	"BZ" (Cedar and Copper)	+1.33	R-1-40%	Unit Cost Update
41	"CD" (Garfield and Dakota)	+5.70	R-1-40%	Unit Cost Update
42	"CE" (Maple and American)	+6.48	M-3	Unit Cost Update
43	"CF" (Peach and Central)	+7.15	M-3	Unit Cost Update
44	"CG" (Garfield and McKinley)	+9.61	R-1-40%	Unit Cost Update, Basin Cost Update
45	"CH" (Bryan and McKinley)	+8.28	R-1-40%	Unit Cost Update, Basin Cost Update
46	"CI" (Polk and Mckinley)	+4.03	R-1-40%	Unit Cost Update
47	"CJ" (Grantland and Belmont)	+9.83	R-1-40%	Unit Cost Update, Basin Cost Update
48	"CK" (Polk and Belmont)	+7.62	R-1-40%	Unit Cost Update, Basin Cost Update
49	"CL" (Willow and Escalon)	+1.51	R-1-40%	Unit Cost Update
50	"CM" (Cedar and Herndon)	+5.69	R-1-40%	Unit Cost Update
51	"CN" (Fresno and Herndon)	+0.97	R-1-40%	Unit Cost Update
52	"CP" (Marks and Jensen)	+10.18	R-1-40%	Unit Cost Update, Basin Cost Update
53	"CQ" (Walnut and North)	+7.70	R-1-40%	Unit Cost Update
54	"CS" (Minnewawa and North)	+7.84	M-1	Unit Cost Update
55	"CU" (Willow and North)	+8.51	M-1	Unit Cost Update
56	"CV" (Willow and Central)	+6.74	M-3	Unit Cost Update
57	"CW" (Fresno and Nees)	+1.65	R-1-C	Unit Cost Update
58	"CX" (Nees and Ninth)	+0.78	R-1-40%	Unit Cost Update
59	"DK" (Friant and Champlain)	+3.75	R-1-40%	Unit Cost Update
60	"DL" (International and Minnewawa)	+7.65	R-1-40%	Unit Cost Update

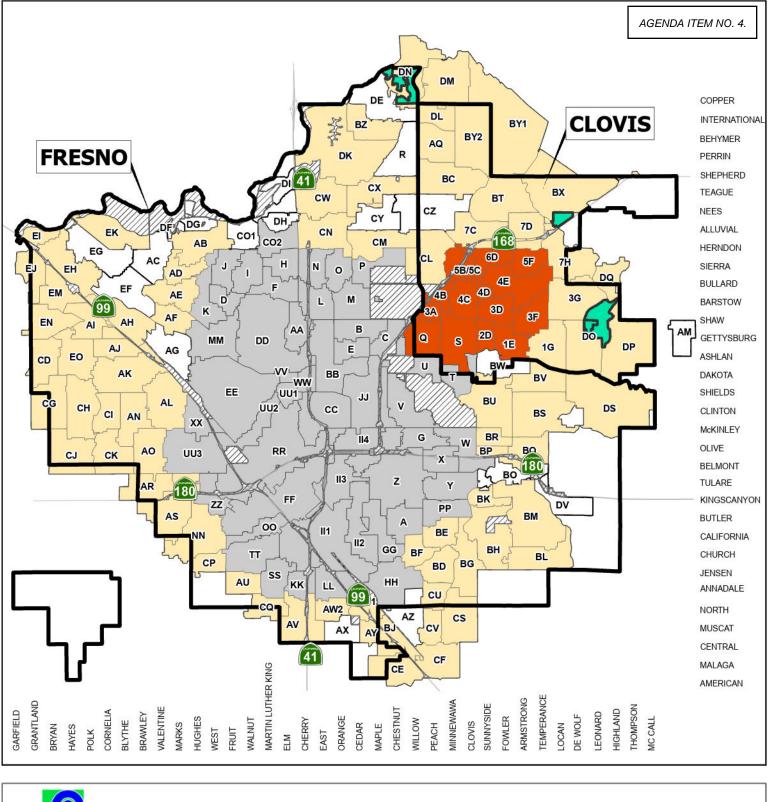
#### **2023 DRAINAGE FEE AMENDMENTS**

	Drainage Areas Within Zone 1 (Full Cost Areas)	Percent Change	Majority Zone Use	Comments
61	"DM" (Peach and Copper)	+6.31	R-1-40%	Unit Cost Update
62	"DN" (Friant and Willow)	+5.11	R-1-40%	Unit Cost Update
63	"DO" (Locan and Ashlan)	+0.62	R-1-40%	Unit Cost Update
64	"DP" (Highland and Dakota)	+3.13	R-2	Unit Cost Update
65	"DQ" (Leonard and Sierra)	+5.99	R-1-40%	Unit Cost Update
66	"DS" (Leonard and Clinton)	+13.14	R-1-40%	Unit Cost Update, Re-Master Plan Facilities Update
67	"EH" (Herndon and Grantland)	+2.20	M-1	Unit Cost Update
68	"EI" (Weber and Spruce)	+8.68	M-1	Unit Cost Update
69	"EJ" (Garfield and Sample)	+7.97	R-1-40%	Unit Cost Update
70	"EK" (Bluff and Santa Fe)	+0.97	R-1-C	Unit Cost Update
71	"EL" (Barcus and Barstow)	+3.71	M-1	Unit Cost Update
72	"EM" (Grantland and Barstow)	+0.60	R-1-40%	Unit Cost Update
73	"EN" (Garfield and Gettysburg)	+6.55	R-1-40%	Unit Cost Update
74	"EO" (Bryan and Dakota)	+4.56	R-1-40%	Unit Cost Update
75	"NN" (Valentine and Church)	+17.65	R-1-40%	Unit Cost Update
76	"1G" (Temperance & Gould Canal)	+1.48	R-1-40%	Unit Cost Update
77	"3G" (Barstow & Locan)	+2.41	R-1-40%	Unit Cost Update
78	"7C" (Clovis and Alluvial)	+1.40	R-1-40%	Unit Cost Update
79	"7D" (Fowler and FWY-168)	+4.12	R-1-C	Unit Cost Update
80	"7H" (Temperance and Bullard)	+5.40	R-1 40%	Unit Cost Update

	Drainage Areas Within Zone 2 & 3 (Uniform Cost Areas)	Percent Change	Majority Zone Use	Comments
1	ZONE 2 AREAS	+2.84	R-1-40%	Unit Cost Update
2	ZONE 3 AREAS	+2.41	R-1-40%	Unit Cost Update

### 2023 SURCHARGE FEE ADJUSTMENTS

	Surcharge Areas	Percent Change	Majority Zone Use	Comments
1	"BX" (Temperance and Owens)	+6.43	C-P,C-M,R-P	Unit Cost Update
2	"DN" (Friant and Willow)	+2.04	R-1-40%	Unit Cost Update
3	"DO" (Leonard and Ashlan)	+4.37	R-1-50%	Unit Cost Update, Contract Adjustment
4	"DO" (Loma Vista Community South)	+15.21	C-1	Unit Cost Update, Contract Adjustment



#### FRESNO METROPOLITAN FLOOD CONTROL DISTRICT Exhibit No. 2



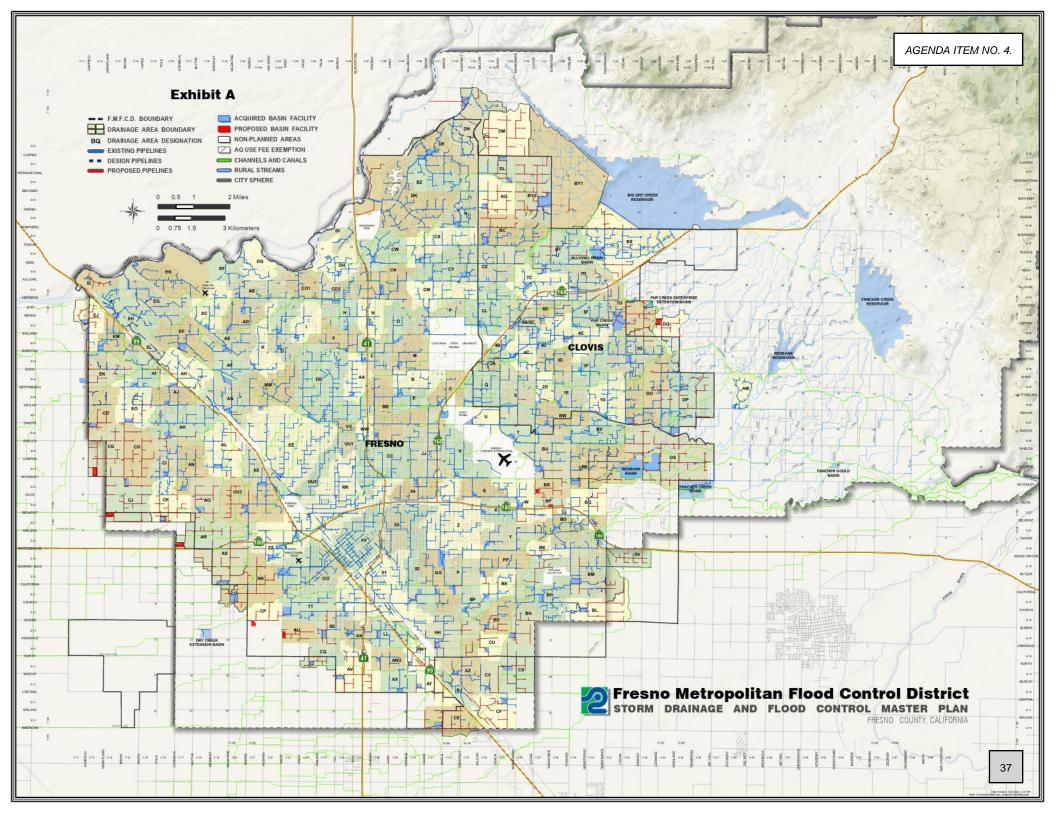


Surcharge Areas BX, DO, DN

- **Drainage Areas**
- Exempt



Prepared by: rebeccal Date: 12/8/2022 Path: I:\Projects\Exhibits\Fees2023\Maps\Fees2023.aprx



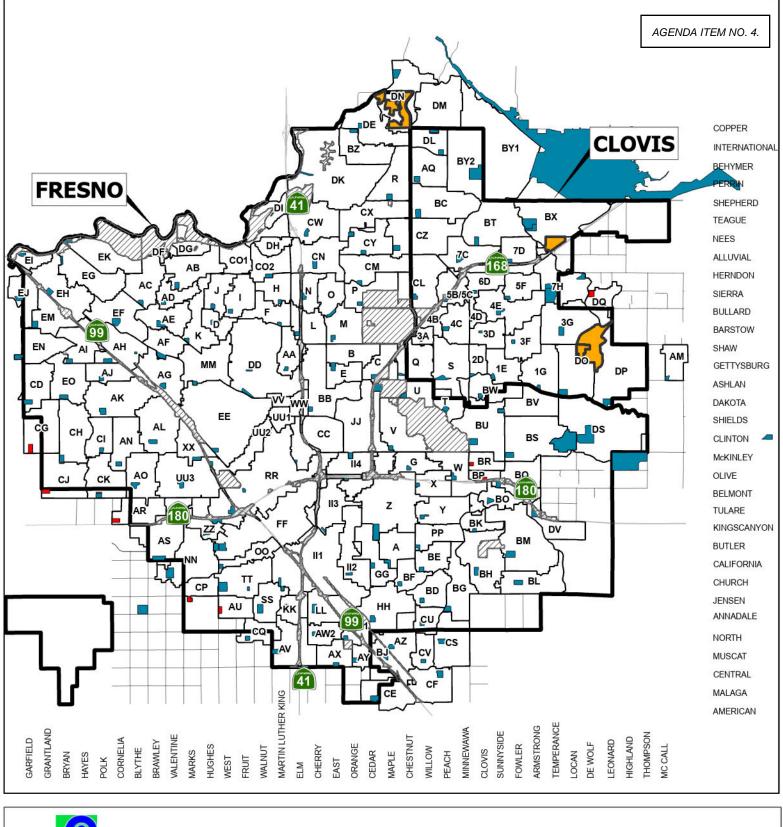
# 2023 Surcharge Fee Summary Sheet Drainage Areas "BX", "DN", and "DO"

''BX'' (RT Park) 2023	3 Surcharge Rate	es										
ZONING ACREAGE TOTAL												
C-P, C-M, R-P	102.7	\$ 15,	230									

"DN" (Copper River Ranc	h) 2023 Surcharg	ge Rate	es
ZONING	ACREAGE		TOTAL
R1-40 %	118.2	\$	11,500
R1-45 %	59.1	\$	11,880
R1-50 %	59.1	\$	12,190
R-2	46.6	\$	12,190
C-1	9.3	\$	18,060

''DO'' (Southeast Urban Are	ea) 2023 Surchar	ge Ra	tes
ZONING	ACREAGE		TOTAL
OS	32.9	\$	-
R1-50 %	176.9	\$	4,540
R-2, M-H	25.0	\$	4,540
R-3, R-4	97.8	\$	4,870
C-P, C-M, R-P	11.9	\$	6,380
C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	115.1	\$	6,730

"DO" (Loma Vista Community Cen	ter South) 2023 S	Surcha	arge Rates
ZONING	ACREAGE		TOTAL
R-3, R-4	20.2	\$	4,770
C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	47.1	\$	6,590



# FRESNO METROPOLITAN FLOOD CONTROL DISTRICT Exhibit No. 3





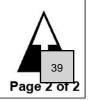
**Proposed Basin** 

**City Sphere Lines** 

2023 Affected Surcharge Areas (BX, DO, DN)

Drainage Areas

Exempt



Prepared by: rebeccal Date: 12/6/2022 Path: I:\Projects\Exhibits\Fees2023\Maps\Fees2023.aprx

#### **RESOLUTION NO. 2022-**

# BEFORE THE BOARD OF DIRECTORS OF THE FRESNO METROPOLITAN FLOOD CONTROL DISTRICT

## RESOLUTION AMENDING THE STORM DRAINAGE AND FLOOD CONTROL MASTER PLAN AND AMENDING THE SCHEDULE OF DRAINAGE FEES, SURCHARGES AND COSTS ESTABLISHING SUCH COSTS AND FEES FOR LOCAL DRAINAGE AREAS (2023-2024)

WHEREAS, the Board of Directors enacted Resolution No. 1412 on February 9, 1988, establishing a schedule of drainage system costs and fees pursuant to the adopted Storm Drainage and Flood Control Master Plan, said schedule being an element of the drainage fee ordinances of the Fresno Metropolitan Flood Control District, Cities of Clovis and Fresno, and the County of Fresno, which ordinances are incorporated herein by this reference; and

WHEREAS, the Board of Directors enacted resolutions from time to time, amending said schedule, the last District-wide amendment being Resolution No. 2021-979 adopted on December 15, 2021; and

WHEREAS, an amended Storm Drainage and Flood Control Master Plan Map, attached as Exhibit "A" hereto, specifying public facilities and improvements, existing and proposed, which are necessary to provide drainage service and flood control within the respective local drainage areas specified therein, has been presented to the Board of Directors; and

#### RESOLUTION NO. 2022-Page 2 of 7

WHEREAS, the District's Storm Drainage and Flood Control Master Plan includes a study of the impacts of contemplated future development on the District's existing storm drainage services and facilities in the local drainage areas of the Fresno Metropolitan Flood Control District listed in Exhibit "B" attached hereto, along with an analysis of new, improved or expanded public facilities and improvements required or appropriate to serve development in said local drainage areas; and

WHEREAS, as to each of said local drainage areas, said Map, said Plan and said study set forth the relationship between development and said services or facilities; the estimated cost thereof; and the schedule of per gross acre fees calculated to raise the sum of money necessary to pay the estimated total cost of local drainage facilities therein; and

WHEREAS, said Map and said study were available at the District's office for public inspection and review ten (10) days prior to this public hearing, and notice was given in compliance with the requirements therefor; and

WHEREAS, a public hearing was held pursuant to the public notice cited herein at a regularly scheduled meeting of the Board of Directors of the Fresno Metropolitan Flood Control District; and

WHEREAS, the Board of Directors finds as follows:

A. That the purpose of said fees is to finance facilities within the District required for the removal of surface and storm waters attributable to development; to obviate the menace to the public health, safety and welfare arising from inadequate provision for removal of surface and storm waters occurring as the result of development of property; to prevent board\reso\perm\2022-

#### RESOLUTION NO. 2022-Page 3 of 7

deterioration of property values and impairment of conditions making for desirable residential, commercial or industrial development, as the case may be, which would result from the failure to construct planned local drainage facilities relative to development of property; and to prevent deterioration of public streets and other public facilities which would result from failure to construct planned local drainage facilities concurrently with development.

B. The fees adopted and collected pursuant to the drainage fee ordinances and this Resolution are to be used to finance only the public facilities shown on Exhibit "A", within each of the respective local drainage areas identified in Exhibit "B" hereto.

C. After considering said Map and said study and the analysis prepared by the District; the respective General Plans and community and specific plans prepared by the Development Departments of said County and Cities; and the information and testimony received at this public hearing, the Board of Directors approves said Map and said study, and incorporates such herein. The Board further finds that all new development in the subject area will generate the need for storm drainage facilities therein, and generates an unmet need for storm drainage facilities in said area.

D. There is a need in local drainage areas for storm drainage facilities which have not been constructed or have been constructed; said facilities have been called for in, or are consistent with, the General Plans. Development will contribute its fair share toward the facility costs in those local drainage areas listed in Exhibit "B" through payment of the

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#### RESOLUTION NO. 2022-Page 4 of 7

respective drainage fees set forth therein.

E. The facts and evidence presented establish that there is a reasonable relationship between the need for the described public facilities and the impacts of the types of development as described in Exhibits "A" and "B" for which the corresponding fee set forth in Exhibit "B" is charged. There is a reasonable relationship between the use of said fee and development of the lands in the service area for which the fee is charged, as these reasonable relationships or nexuses are described in more detail in the study and Map referred to above.

F. The Storm Drainage and Flood Control Master Plan Map attached hereto as Exhibit "A" and the storm drainage fee rate schedule set forth in Exhibit "B", as adopted by Paragraphs 2 and 3 herein, revise the District's Storm Drainage and Flood Control Master Plan, to conform to its General Plan and comply with Section 66483 of the California Government Code.

G. The cost estimates set forth in Exhibit "B" are reasonable cost estimates for constructing these facilities, and the fee schedule set forth therein is based on said estimates and is to generate fees from development which will not exceed the total of these costs.

NOW THEREFORE, it is hereby resolved by the Board of Directors of the Fresno Metropolitan Flood Control District that:

1. The above recitals are true and correct, and this Board so finds and determines.

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#### RESOLUTION NO. 2022-Page 5 of 7

This Resolution is exempt from further California Environmental Quality Act
 (CEQA) assessment per the provisions of Public ResourcesCode Section 21080(b)(8)(D).

3. The Storm Drainage and Flood Control Master Plan is hereby amended to include that Storm Drain and Flood Control Master Plan Map attached hereto as Exhibit "A" and as supported by Exhibit "B".

4. The schedule of drainage fees for those respective local drainage areas listed in Exhibit "B" hereto is hereby adopted as set forth in said Exhibit "B". The District shall prepare a 2023-2024 schedule of drainage fees for each of its local drainage areas, which shall include the amendments adopted herein. Pursuant to California Government Code Section 66017, said schedule of drainage fees shall become effective no sooner than sixty (60) days from the date of adoption of this Resolution. In compliance with California Government Code Section 66017, the District's 2023-2024 schedule of drainage fees shall be effective as of March 1, 2023, in accordance with the drainage fee ordinances. Fees shall be paid in accordance with the drainage fee ordinances and as specified in said 2023-2024 drainage fee schedule.

5. The fee shall be used solely to pay: (a) costs related to the design, administration and construction of the described public storm water facilities; (b) for reimbursing the District for the development's fair share of those costs incurred by the District in the design and construction of the described public storm water facilities; or (c) to reimburse other developers who have constructed public facilities in each service area where those facilities were beyond that needed to mitigate the impacts of the other board/reso/perm/2022-

#### RESOLUTION NO. 2022-Page 6 of 7

developers' project or projects and where reimbursement is provided for in the applicable Drainage Fee Ordinance.

6. The District, pursuant to the Drainage Fee Ordinance, shall analyze and review the estimated cost of the described capital improvements for which this fee is charged, the continued or expanded need therefor, and the reasonable relationship between such facility needs and the varying types of development. The General Manager-Secretary shall report the findings to the Board of Directors and recommend any adjustment to this fee or other action as may be needed.

7. Pursuant to California Government Code Section 66022, any judicial action or proceeding to attack, review, set aside, void or annul this Resolution shall be brought within one hundred twenty (120) days of the adoption of this Resolution. Pursuant to California Government Code Section 66022, any judicial action or proceeding to attack, review, set aside, void, or annul the fee increase shall commence within one hundred twenty (120) days of the effective date of the increase, which is identified in Paragraph No. 4 hereinabove. Administrative appeal is a mandatory prerequisite to any such judicial action or proceeding. Such appeal shall be made in writing to the Director of Development of Public Works of the political subdivision in which the property subjected hereto is located (i.e., the City of Fresno, the City of Clovis or the County of Fresno). Such appeal must be made within sixty (60) days after the effective date hereof. The Director shall set the matter for hearing, conduct the hearing and render a decision within forty (40) days after such

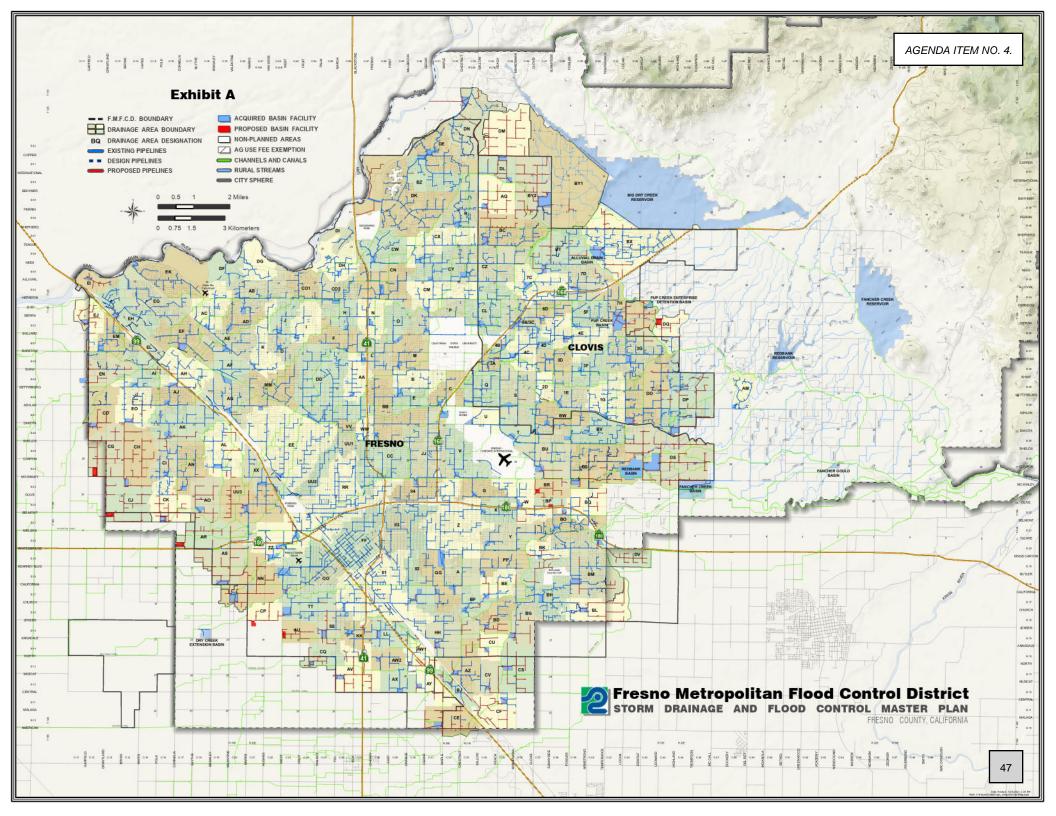
appeal is filed. board\reso\perm\2022-

## RESOLUTION NO. 2022-Page 7 of 7

8. The Ordinances of the City of Fresno, City of Clovis, and the County of Fresno have an administrative mechanism whereby a property owner who seeks to develop property within the boundaries of the Fresno Metropolitan Flood Control District can challenge the fees imposed thereunder only by first paying said fees under protest. Developers of property within the Fresno Metropolitan Flood Control District shall adhere to the applicable ordinance of the City of Fresno, City of Clovis or the County of Fresno under which it is required that drainage fees must be paid before development is allowed, and that such fee may be paid underprotest.

PASSED AND ADOPTED this 14<sup>th</sup> day of December, 2022, by the following vote to wit:

AYES: NOES: ABSENT: ABSTAIN:



# 2023 Drainage Fee Schedule with Amendments (County Schedule)

County schedule includes both City of Fresno and Clovis schedules

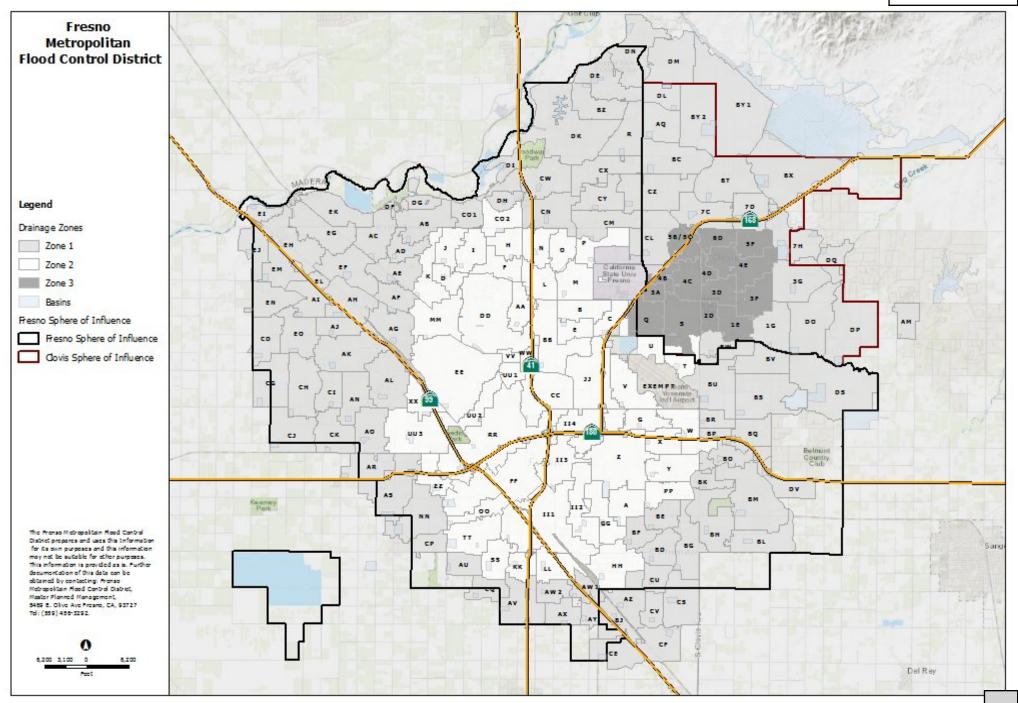
# Fresno Metropolitan Flood Control District



#### 2023 DRAINAGE FEE SCHEDULE

**Fresno County** 

Effective Date: 3/1/2023



						AINAGE FE						INAGEA	LAS			
Area	-	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
	DACIN	*1 420	±1.620	*2.050	+2.450	±2.070	±2.070	*2 220	+2 200	±2.200	±2 700	+4.000	*6 600	±7.170		*2 027 200
R	BASIN PIPE	\$1,430 \$1,840	\$1,630 \$2,080	\$2,050 \$2,770	\$2,450 \$3,010	\$2,870 \$3,260	\$3,070 \$3,390	\$3,220 \$3,500	\$3,380 \$3,600	\$3,380 \$3,600	\$3,780 \$3,850	\$4,600 \$4,110	\$6,690 \$4,780	\$7,170 \$5,050	\$7,680 \$5,330	\$3,037,290 \$2,830,980
	TOTAL	\$3,270	\$3,710	\$4,820	\$5,460	\$6,130	\$6,460	\$6,720	\$6,980	\$6,980	\$7,630	\$8,710	\$11,470	\$12,220	\$13,010	\$5,868,270
		+-/	4-7	+ //	+-,	+-/	40,000	+-/	+-,	4-,	4.,	+-/	+,	+/	+/	+-,,
AB	BASIN	\$1,080	\$1,230	\$1,540	\$1,840	\$2,150	\$2,300	\$2,420	\$2,540	\$2,540	\$2,840	\$3,450	\$5,020	\$5,380	\$5,770	\$1,848,420
	PIPE	\$1,000	\$1,130	\$1,500	\$1,630	\$1,770	\$1,840	\$1,900	\$1,950	\$1,950	\$2,090	\$2,230	\$2,590	\$2,740	\$2,890	\$1,420,070
	TOTAL	\$2,080	\$2,360	\$3,040	\$3,470	\$3,920	\$4,140	\$4,320	\$4,490	\$4,490	\$4,930	\$5,680	\$7,610	\$8,120	\$8,660	\$3,268,490
AC	BASIN	\$640	\$730	\$920	\$1,100	\$1,280	\$1,370	\$1,440	\$1,520	\$1,520	\$1,700	\$2,060	\$3,000	\$3,210	\$3,440	\$1,095,117
	PIPE	\$890	\$1,010	\$1,340	\$1,460	\$1,580	\$1,650	\$1,700	\$1,740	\$1,740	\$1,870	\$1,990	\$2,320	\$2,450	\$2,580	\$1,164,819
	TOTAL	\$1,530	\$1,740	\$2,260	\$2,560	\$2,860	\$3,020	\$3,140	\$3,260	\$3,260	\$3,570	\$4,050	\$5,320	\$5,660	\$6,020	\$2,259,936
AD	BASIN PIPE	\$1,520 \$480	\$1,740 \$540	\$2,180 \$720	\$2,610 \$780	\$3,050 \$840	\$3,260 \$880	\$3,430 \$910	\$3,600 \$930	\$3,600 \$930	\$4,020 \$1,000	\$4,890 \$1,060	\$7,120 \$1,230	\$7,620 \$1,310	\$8,170 \$1,380	\$1,240,380 \$330,500
	TOTAL	\$2,000	\$2,280	\$2,900	\$3,390	\$3,890	\$4,140	\$4,340	\$4,530	\$4,530	\$5,020	\$5,950	\$8,350	\$8,930	\$9,550	\$1,570,880
	DACIN	±2.020	42.210	*2.000	±2,470	*1.000	44.240	A4 570	±4.700	±4.700	AF 260	+C 520	40,400	410.150	*10.000	AD 057 060
AE	BASIN PIPE	\$2,030 \$640	\$2,310 \$720	\$2,900 \$960	\$3,470 \$1,040	\$4,060 \$1,130	\$4,340 \$1,170	\$4,570 \$1,210	\$4,790 \$1,240	\$4,790 \$1,240	\$5,360 \$1,330	\$6,520 \$1,420	\$9,480 \$1,650	\$10,150 \$1,740	\$10,880 \$1,840	\$2,857,260 \$721,050
	TOTAL	\$2,670	\$3,030	\$3,860	\$4,510	\$5,190	\$5,510	\$5,780	\$6,030	\$6,030	\$6,690	\$7,940	\$11,130	\$11,890	\$12,720	\$3,578,310
	101/12	42,070	45,656	45,000	<i><i><i>ψ</i></i> 1/3 10</i>	40/100	45/510	43), 00	40,000	40,000	\$0,050	477510	<i><i><i></i></i></i>	<i><i><i></i></i></i>	<i><i><i>q</i>12<i>//</i>20</i></i>	43,57 0,510
AF	BASIN	\$950	\$1,090	\$1,360	\$1,630	\$1,900	\$2,040	\$2,140	\$2,250	\$2,250	\$2,510	\$3,060	\$4,450	\$4,760	\$5,100	\$1,600,600
~	PIPE	\$500	\$570	\$760	\$820	\$890	\$930	\$960	\$980	\$980	\$1,050	\$1,120	\$1,300	\$1,380	\$1,460	\$510,250
	TOTAL	\$1,450	\$1,660	\$2,120	\$2,450	\$2,790	\$2,970	\$3,100	\$3,230	\$3,230	\$3,560	\$4,180	\$5,750	\$6,140	\$6,560	\$2,110,850
AG	BASIN	\$520	\$590	\$740	\$880	\$1,030	\$1,110	\$1,160	\$1,220	\$1,220	\$1,360	\$1,660	\$2,410	\$2,580	\$2,770	\$1,431,120
	PIPE	\$1,710	\$1,930	\$2,570	\$2,790	\$3,030	\$3,150	\$3,250	\$3,340	\$3,340	\$3,580	\$3,820	\$4,430	\$4,690	\$4,950	\$2,888,080
	TOTAL	\$2,230	\$2,520	\$3,310	\$3,670	\$4,060	\$4,260	\$4,410	\$4,560	\$4,560	\$4,940	\$5,480	\$6,840	\$7,270	\$7,720	\$4,319,200
AH	BASIN PIPE	\$1,590 \$2,380	\$1,820 \$2,690	\$2,280 \$3,570	\$2,720 \$3,880	\$3,180 \$4,220	\$3,410 \$4,380	\$3,580 \$4,530	\$3,760 \$4,650	\$3,760 \$4,650	\$4,200 \$4,980	\$5,110 \$5,310	\$7,440 \$6,170	\$7,960 \$6,530	\$8,530 \$6,890	\$5,026,750 \$4,334,150
	TOTAL	\$3,970	\$4,510	\$5,850	\$6,600	\$7,400	\$7,790	\$8,110	\$8,410	\$8,410	\$9,180	\$10,420	\$13,610	\$14,490	\$15,420	\$9,360,900
AI	BASIN	\$1,650	\$1,880	\$2,360	\$2,820	\$3,300	\$3,530	\$3,710	\$3,890	\$3,890	\$4,350	\$5,290	\$7,700	\$8,240	\$8,830	\$2,714,220
AI	PIPE	\$3,760	\$4,250	\$5,640	\$6,130	\$6,660	\$6,920	\$7,150	\$7,330	\$7,330	\$7,860	\$8,390	\$9,740	\$10,310	\$10,870	\$4,063,700
	TOTAL	\$5,410	\$6,130	\$8,000	\$8,950	\$9,960	\$10,450	\$10,860	\$11,220	\$11,220	\$12,210	\$13,680	\$17,440	\$18,550	\$19,700	\$6,777,920
			1.,		1.7.		1 .,					1		,		1., ,
AJ	BASIN	\$2,020	\$2,300	\$2,890	\$3,450	\$4,040	\$4,320	\$4,540	\$4,770	\$4,770	\$5,330	\$6,480	\$9,430	\$10,100	\$10,820	\$1,826,220
	PIPE	\$620	\$710	\$940	\$1,020	\$1,100	\$1,150	\$1,190	\$1,220	\$1,220	\$1,300	\$1,390	\$1,620	\$1,710	\$1,800	\$458,240
	TOTAL	\$2,640	\$3,010	\$3,830	\$4,470	\$5,140	\$5,470	\$5,730	\$5,990	\$5,990	\$6,630	\$7,870	\$11,050	\$11,810	\$12,620	\$2,284,460
AK	BASIN	\$1,250	\$1,420	\$1,790	\$2,140	\$2,500	\$2,670	\$2,810	\$2,950	\$2,950	\$3,300	\$4,010	\$5,830	\$6,250	\$6,700	\$3,799,410
	PIPE	\$2,210	\$2,500	\$3,320	\$3,610	\$3,920	\$4,070	\$4,200	\$4,310	\$4,310	\$4,620	\$4,930	\$5,730	\$6,060	\$6,390	\$5,019,060
	TOTAL	\$3,460	\$3,920	\$5,110	\$5,750	\$6,420	\$6,740	\$7,010	\$7,260	\$7,260	\$7,920	\$8,940	\$11,560	\$12,310	\$13,090	\$8,818,470
	DAGT	41 220	41 200	44 750	42.000	*2 ***	*2 612	40 750	43.000	43.000	*3 232	40.000	45 300	*****	40 550	42.005.010
AL	BASIN PIPE	\$1,220 \$2,630	\$1,390 \$2,970	\$1,750 \$3,940	\$2,090 \$4,280	\$2,440 \$4,650	\$2,610 \$4,840	\$2,750 \$4,990	\$2,880 \$5,130	\$2,880 \$5,130	\$3,220 \$5,490	\$3,920 \$5,860	\$5,700 \$6,810	\$6,110 \$7,200	\$6,550 \$7,600	\$2,995,610 \$4,931,080
	TOTAL	\$3,850	\$4,360	\$5,690	\$6,370	\$7,090	\$7,450	\$7,740	\$8,010	\$8,010	\$8,710	\$9,780	\$12,510	\$13,310	\$14,150	\$7,926,690
	IOTAL	40,000	φ 1,500	<i>43,030</i>	40,570	ψ <b>1,050</b>	φ,,τ30	φ,,,τυ	40,010	40,010	40,710	ψ3,700	412,510	<i>413,310</i>	φ1 1/130	<i>41,520,050</i>
AM	BASIN	\$2,370	\$2,370	\$2,970	\$3,550	\$4,150	\$4,450	\$4,670	\$4,900	\$4,900	\$5,480	\$6,670	\$9,700	\$10,390	\$11,130	\$1,260,966
API	PIPE	\$5,950	\$5,950	\$7,900	\$8,590	\$9,330	\$9,700	\$10,010	\$10,280	\$10,280	\$11,010	\$11,750	\$13,650	\$14,440	\$15,230	\$2,886,860
	TOTAL	\$8,320	\$8,320	\$10,870	\$12,140	\$13,480	\$14,150	\$14,680	\$15,180	\$15,180	\$16,490	\$18,420	\$23,350	\$24,830	\$26,360	\$4,147,826

													LAS			
Area	-	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
AN	BASIN	\$2,010	\$2,290	\$2,870	\$3,440	\$4,020	\$4,300	\$4,520	\$4,740	\$4,740	\$5,300	\$6,450	\$9,380	\$10,040	\$10,770	\$2,837,570
-	PIPE	\$2,010	\$2,270	\$3,020	\$3,280	\$3,560	\$3,700	\$3,820	\$3,920	\$3,920	\$4,200	\$4,480	\$5,210	\$5,510	\$5,810	\$2,396,200
	TOTAL	\$4,020	\$4,560	\$5,890	\$6,720	\$7,580	\$8,000	\$8,340	\$8,660	\$8,660	\$9,500	\$10,930	\$14,590	\$15,550	\$16,580	\$5,233,770
AO	BASIN	\$1,920	\$2,180	\$2,740	\$3,280	\$3,830	\$4,100	\$4,310	\$4,520	\$4,520	\$5,060	\$6,150	\$8,950	\$9,580	\$10,270	\$3,448,370
	PIPE	\$5,800	\$6,550	\$8,690	\$9,450	\$10,260	\$10,660	\$11,010	\$11,300	\$11,300	\$12,110	\$12,920	\$15,010	\$15,880	\$16,750	\$7,810,850
	TOTAL	\$7,720	\$8,730	\$11,430	\$12,730	\$14,090	\$14,760	\$15,320	\$15,820	\$15,820	\$17,170	\$19,070	\$23,960	\$25,460	\$27,020	\$11,259,220
AQ	BASIN	\$1,910	\$2,180	\$2,730	\$3,270	\$3,820	\$4,090	\$4,300	\$4,510	\$4,510	\$5,040	\$6,130	\$8,920	\$9,550	\$10,240	\$4,111,460
	PIPE	\$5,260	\$5,950	\$7,890	\$8,580	\$9,320	\$9,680	\$10,000	\$10,260	\$10,260	\$11,000	\$11,740	\$13,630	\$14,420	\$15,210	\$7,435,200
	TOTAL	\$7,170	\$8,130	\$10,620	\$11,850	\$13,140	\$13,770	\$14,300	\$14,770	\$14,770	\$16,040	\$17,870	\$22,550	\$23,970	\$25,450	\$11,546,660
AR	BASIN	\$2,220	\$2,530	\$3,170	\$3,800	\$4,440	\$4,750	\$4,990	\$5,240	\$5,240	\$5,860	\$7,120	\$10,360	\$11,100	\$11,900	\$4,564,230
	PIPE	\$7,210	\$8,150	\$10,820	\$11,750	\$12,760	\$13,270	\$13,700	\$14,060	\$14,060	\$15,070	\$16,080	\$18,680	\$19,760	\$20,840	\$9,177,860
	TOTAL	\$9,430	\$10,680	\$13,990	\$15,550	\$17,200	\$18,020	\$18,690	\$19,300	\$19,300	\$20,930	\$23,200	\$29,040	\$30,860	\$32,740	\$13,742,090
AS	BASIN PIPE	\$1,610	\$1,840	\$2,310	\$2,760	\$3,230	\$3,450	\$3,630	\$3,810	\$3,810	\$4,260	\$5,180	\$7,540	\$8,070	\$8,650	\$5,108,680
		\$5,940	\$6,710	\$8,900	\$9,680	\$10,510	\$10,920	\$11,280	\$11,580	\$11,580	\$12,410	\$13,240	\$15,370	\$16,270	\$17,160	\$13,226,020
	TOTAL	\$7,550	\$8,550	\$11,210	\$12,440	\$13,740	\$14,370	\$14,910	\$15,390	\$15,390	\$16,670	\$18,420	\$22,910	\$24,340	\$25,810	\$18,334,700
AU	BASIN	\$4,570	\$5,210	\$6,540	\$7,820	\$9,140	\$9,780	\$10,290	\$10,790	\$10,790	\$12,070	\$14,680	\$21,350	\$22,860	\$24,500	\$3,972,260
	PIPE	\$5,160	\$5,830	\$7,740	\$8,410	\$9,130	\$9,490	\$9,800	\$10,060	\$10,060	\$10,780	\$11,500	\$13,360	\$14,130	\$14,910	\$3,660,060
	TOTAL	\$9,730	\$11,040	\$14,280	\$16,230	\$18,270	\$19,270	\$20,090	\$20,850	\$20,850	\$22,850	\$26,180	\$34,710	\$36,990	\$39,410	\$7,632,320
AV	BASIN	\$1,730	\$1,970	\$2,480	\$2,960	\$3,460	\$3,700	\$3,900	\$4,090	\$4,090	\$4,570	\$5,560	\$8,080	\$8,660	\$9,280	\$5,850,240
	PIPE	\$8,280	\$9,360	\$12,420	\$13,500	\$14,660	\$15,240	\$15,740	\$16,150	\$16,150	\$17,310	\$18,470	\$21,450	\$22,690	\$23,940	\$15,851,210
	TOTAL	\$10,010	\$11,330	\$14,900	\$16,460	\$18,120	\$18,940	\$19,640	\$20,240	\$20,240	\$21,880	\$24,030	\$29,530	\$31,350	\$33,220	\$21,701,450
AW1	BASIN PIPE	\$1,440 \$8,090	\$1,640	\$2,060 \$12,140	\$2,460 \$13,190	\$2,880 \$14,330	\$3,080	\$3,240	\$3,390 \$15,780	\$3,390	\$3,800	\$4,620 \$18,050	\$6,720	\$7,190	\$7,710 \$23,390	\$2,116,990
			\$9,150				\$14,890	\$15,380		\$15,780	\$16,920		\$20,960	\$22,180		\$6,606,940
	TOTAL	\$9,530	\$10,790	\$14,200	\$15,650	\$17,210	\$17,970	\$18,620	\$19,170	\$19,170	\$20,720	\$22,670	\$27,680	\$29,370	\$31,100	\$8,723,930
AW2	BASIN PIPE	\$1,060 \$1,000	\$1,210 \$1,130	\$1,520 \$1,500	\$1,820 \$1,630	\$2,130 \$1,770	\$2,280 \$1,840	\$2,400 \$1,900	\$2,510 \$1,950	\$2,510 \$1,950	\$2,810 \$2,090	\$3,420 \$2,230	\$4,970 \$2,590	\$5,320 \$2,740	\$5,710 \$2,890	\$1,648,930 \$857,560
	TOTAL	\$2,060	\$2,340	\$3,020	\$3,450	\$3,900	\$4,120	\$4,300	\$1,950	\$4,460	\$4,900	\$5,650	\$7,560	\$8,060	\$8,600	\$2,506,490
			.,							.,						
AX	BASIN PIPE	\$1,290 \$2,220	\$1,470 \$2,510	\$1,850 \$3,330	\$2,210 \$3,620	\$2,590 \$3,930	\$2,770 \$4,080	\$2,910 \$4,220	\$3,050 \$4,330	\$3,050 \$4,330	\$3,420 \$4,640	\$4,150 \$4,950	\$6,040 \$5,750	\$6,470 \$6,080	\$6,930 \$6,410	\$2,047,230 \$1,947,650
	TOTAL	\$3,510	\$3,980	\$5,180	\$5,830	\$6,520	\$6,850	\$7,130	\$7,380	\$7,380	\$8,060	\$9,100	\$11,790	\$12,550	\$13,340	\$3,994,880
AY	BASIN PIPE	\$2,020 \$3,550	\$2,300 \$4,010	\$2,880 \$5,320	\$3,450 \$5,780	\$4,030 \$6,280	\$4,320 \$6,530	\$4,540 \$6,740	\$4,760 \$6,920	\$4,760 \$6,920	\$5,320 \$7,410	\$6,470 \$7,910	\$9,420 \$9,190	\$10,080 \$9,720	\$10,810 \$10,250	\$3,676,580 \$3,585,640
	TOTAL	\$5,570	\$6,310	\$8,200	\$9,230	\$10,310	\$10,850	\$11,280	\$11,680	\$11,680	\$12,730	\$14,380	\$18,610	\$19,800	\$21,060	\$7,262,220
AZ	BASIN	\$560	\$640	\$810	\$960	\$1,130	\$1,210	\$1,270	\$1,330	\$1,330	\$1,490	\$1,810	\$2,630	\$2,820	\$3,020	\$1,517,460
	PIPE	\$2,390	\$2,700	\$3,580	\$3,890	\$4,220	\$4,390	\$4,530	\$4,650	\$4,650	\$4,990	\$5,320	\$6,180	\$6,540	\$6,890	\$3,736,100
	TOTAL	\$2,950	\$3,340	\$4,390	\$4,850	\$5,350	\$5,600	\$5,800	\$5,980	\$5,980	\$6,480	\$7,130	\$8,810	\$9,360	\$9,910	\$5,253,560
вс	BASIN	\$1,870	\$2,130	\$2,670	\$3,190	\$3,730	\$3,990	\$4,200	\$4,400	\$4,400	\$4,930	\$5,990	\$8,710	\$9,330	\$10,000	\$5,126,070
	PIPE	\$3,190	\$3,600	\$4,780	\$5,190	\$5,640	\$5,860	\$6,050	\$6,210	\$6,210	\$6,660	\$7,100	\$8,250	\$8,730	\$9,210	\$6,428,990
	TOTAL	\$5,060	\$5,730	\$7,450	\$8,380	\$9,370	\$9,850	\$10,250	\$10,610	\$10,610	\$11,590	\$13,090	\$16,960	\$18,060	\$19,210	\$11,555,060

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Area		AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	С-Р, С-М, R-Р	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
BD	BASIN	\$1,630	\$1,860	\$2,330	\$2,790	\$3,260	\$3,490	\$3,670	\$3,850	\$3,850	\$4,310	\$5,240	\$7,620	\$8,160	\$8,740	\$2,706,510
	PIPE	\$3,470	\$3,920	\$5,210	\$5,660	\$6,150	\$6,390	\$6,600	\$6,770	\$6,770	\$7,260	\$7,740	\$8,990	\$9,520	\$10,040	\$3,854,140
	TOTAL	\$5,100	\$5,780	\$7,540	\$8,450	\$9,410	\$9,880	\$10,270	\$10,620	\$10,620	\$11,570	\$12,980	\$16,610	\$17,680	\$18,780	\$6,560,650
BE	BASIN	\$1,540	\$1,760	\$2,200	\$2,630	\$3,080	\$3,290	\$3,460	\$3,630	\$3,630	\$4,060	\$4,940	\$7,190	\$7,700	\$8,250	\$1,481,250
	PIPE TOTAL	\$2,830	\$3,200	\$4,250	\$4,620	\$5,010	\$5,210	\$5,380	\$5,520 \$9,150	\$5,520	\$5,920	\$6,320	\$7,340 \$14,530	\$7,760	\$8,180	\$2,288,290
	TOTAL	\$4,370	\$4,960	\$6,450	\$7,250	\$8,090	\$8,500	\$8,840	\$9,150	\$9,150	\$9,980	\$11,260	\$14,550	\$15,460	\$16,430	\$3,769,540
BF	BASIN PIPE	\$2,200 \$1,450	\$2,510 \$1,640	\$3,140 \$2,170	\$3,760 \$2,360	\$4,400 \$2,560	\$4,710 \$2,670	\$4,950 \$2,750	\$5,190 \$2,830	\$5,190	\$5,810 \$3,030	\$7,060 \$3,230	\$10,270 \$3,750	\$11,000 \$3,970	\$11,790	\$1,895,900
	TOTAL	\$1,450	\$1,640	\$2,170	\$2,360 \$6,120	\$2,560 \$6,960	\$2,670	\$2,750 \$7,700	\$2,830 \$8,020	\$2,830 \$8,020	\$3,030 \$8,840	\$3,230	\$3,750	\$3,970 \$14,970	\$4,190 \$15,980	\$1,016,120 \$2,912,020
	101112	45,656	<i>ų 1/100</i>	45/510	\$0,120	<i>40,500</i>	<i>\$1,500</i>	<i>\$7,700</i>	\$0,020	\$0,020	40/010	<i><i><i></i></i></i>	<i>\</i> 1 <i>1</i> /020	<i>q</i> 1 <i>1,57</i> 0	415/500	<i><i><i>vL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>sL</i>/<i>s</i>/<i>sL</i>/<i>s</i>/<i>sL</i>/<i>s</i>/<i>sL</i>/<i>s</i>/<i>sL</i>/<i>s</i>/<i>sL</i>/<i>s</i>/<i>s</i>/<i>s</i>/<i>s</i>/<i>s</i>/<i>s</i>/<i>s</i>/<i>s</i>/<i>s</i>/<i>s</i></i></i>
BG	BASIN PIPE	\$1,840 \$3,850	\$2,100 \$4,350	\$2,630 \$5,780	\$3,150 \$6,280	\$3,680 \$6,820	\$3,940 \$7,090	\$4,140 \$7,320	\$4,340 \$7,510	\$4,340 \$7,510	\$4,860 \$8,050	\$5,910 \$8,590	\$8,600 \$9,980	\$9,200 \$10,560	\$9,870 \$11,140	\$4,298,740 \$6,019,140
	TOTAL	\$5,690	\$6,450	\$8,410	\$9,430	\$10,500	\$11,030	\$11,460	\$11,850	\$11,850	\$12,910	\$14,500	\$18,580	\$19,760	\$21,010	\$10,317,880
	101112	40,000	<i>40</i> /100	<i>40</i> /110	<i>\$37130</i>	<i><i><i>q</i>10/300</i></i>	<i><b></b></i>	<i>Q11</i> /100	<i>411/000</i>	<i><i><i></i></i></i>	<i><i><i>q</i>12/310</i></i>	<i><b></b></i>	\$10,000	<i>41577</i> 00	421/010	\$10,517,000
вн	BASIN PIPE	\$1,030 \$4,630	\$1,180 \$5,240	\$1,480 \$6,950	\$1,760 \$7,550	\$2,060 \$8,200	\$2,210 \$8,530	\$2,320 \$8,810	\$2,440 \$9,040	\$2,440 \$9,040	\$2,720 \$9,690	\$3,310 \$10,340	\$4,820 \$12,000	\$5,160 \$12,700	\$5,530 \$13,390	\$2,062,660 \$8,149,110
	TOTAL	\$5,660	\$6,420	\$8,430	\$9,310	\$10,260	\$10,740	\$11,130	\$11,480	\$11,480	\$12,410	\$13,650	\$16,820	\$17,860	\$18,920	\$10,211,770
		+-,	+-/	<i>4-)</i>	+-,	+/	<i>+,</i> ···-	+/	+,	+,	<i>q==,==</i>	+,	+/	4		+,,
BJ	BASIN PIPE	\$1,060 \$3,710	\$1,210 \$4,190	\$1,520 \$5,560	\$1,820 \$6,040	\$2,120 \$6,560	\$2,270 \$6,820	\$2,390 \$7,040	\$2,510 \$7,230	\$2,510 \$7,230	\$2,800 \$7,750	\$3,410 \$8,270	\$4,960 \$9,600	\$5,310 \$10,160	\$5,690 \$10,710	\$1,321,260 \$2,550,960
	TOTAL	\$4,770	\$5,400	\$7,080	\$7,860	\$8,680	\$9,090	\$9,430	\$9,740	\$9,740	\$10,550	\$8,270	\$14,560	\$15,470	\$16,400	\$3,872,220
				,,	1			1.,	1.7			1 ,				
вк	BASIN PIPE	\$2,560 \$3,190	\$2,920 \$3,600	\$3,670 \$4,780	\$4,390 \$5,190	\$5,130 \$5,640	\$5,490 \$5,860	\$5,770 \$6,050	\$6,050 \$6,210	\$6,050 \$6,210	\$6,770 \$6,660	\$8,230 \$7,100	\$11,980 \$8,250	\$12,820 \$8,730	\$13,750 \$9,210	\$2,601,430 \$2,059,360
	TOTAL	\$5,750	\$6,520	\$8,450	\$9,580	\$10,770	\$11,350	\$11,820	\$12,260	\$12,260	\$13,430	\$15,330	\$20,230	\$21,550	\$22,960	\$4,660,790
BL	BASIN PIPE	\$1,600 \$5,750	\$1,820 \$6,500	\$2,290 \$8,630	\$2,730 \$9,370	\$3,200 \$10,180	\$3,420 \$10,580	\$3,600 \$10,930	\$3,770 \$11,210	\$3,770 \$11,210	\$4,220 \$12,020	\$5,130 \$12,820	\$7,470 \$14,890	\$8,000 \$15,760	\$8,570 \$16,620	\$4,691,690 \$10,587,620
	TOTAL	\$7,350	\$8,320	\$10,920	\$12,100	\$13,380	\$14,000	\$14,530	\$14,980	\$14,980	\$16,240	\$17,950	\$22,360	\$23,760	\$25,190	\$15,279,310
ВМ	BASIN PIPE	\$950 \$4,050	\$1,080 \$4,580	\$1,350 \$6,070	\$1,620 \$6,600	\$1,890 \$7,170	\$2,030 \$7,450	\$2,130 \$7,690	\$2,240 \$7,900	\$2,240 \$7,900	\$2,500 \$8,460	\$3,040 \$9,030	\$4,420 \$10,490	\$4,740 \$11,100	\$5,080 \$11,700	\$3,874,590 \$12,225,780
	TOTAL	\$5,000	\$5,660	\$7,420	\$8,220	\$9,060	\$9,480	\$9,820	\$10,140	\$10,140	\$10,960	\$12,070	\$14,910	\$15,840	\$16,780	\$16,100,370
во	BASIN PIPE	\$1,620 \$1,970	\$1,840 \$2,230	\$2,310 \$2,960	\$2,770 \$3,220	\$3,230 \$3,500	\$3,460 \$3,630	\$3,640 \$3,750	\$3,820 \$3,850	\$3,820 \$3,850	\$4,270 \$4,130	\$5,190 \$4,400	\$7,550 \$5,110	\$8,090 \$5,410	\$8,670 \$5,710	\$1,849,550 \$1,721,030
	TOTAL	\$3,590	\$4,070	\$5,270	\$5,990	\$6,730	\$7,090	\$7,390	\$7,670	\$7,670	\$8,400	\$9,590	\$12,660	\$13,500	\$14,380	\$3,570,580
	B. C. D.	10 700	44.050	45.000	46.000	17.460	+= 000	40.000	40.000	40.000	10.050	111.070	117 100	440.650	tia 000	10.464.060
BP	BASIN PIPE	\$3,730 \$4,990	\$4,250 \$5,640	\$5,330 \$7,480	\$6,380 \$8,130	\$7,460 \$8,830	\$7,980 \$9,180	\$8,390 \$9,480	\$8,800 \$9,730	\$8,800 \$9,730	\$9,850 \$10,420	\$11,970 \$11,120	\$17,420 \$12,920	\$18,650 \$13,670	\$19,990 \$14,410	\$2,464,360 \$1,827,680
	TOTAL	\$8,720	\$9,890	\$12,810	\$14,510	\$16,290	\$17,160	\$17,870	\$18,530	\$18,530	\$20,270	\$23,090	\$30,340	\$32,320	\$34,400	\$4,292,040
PO	BASIN	\$1,580	\$1,800	\$2,260	\$2,700	\$3,160	\$3,380	\$3,550	\$3,720	\$3,720	\$4,170	\$5,070	\$7,370	\$7,890	\$8,460	\$2,884,480
BQ	PIPE	\$3,800	\$1,800 \$4,290	\$2,260 \$5,690	\$2,700 \$6,190	\$6,720	\$3,380 \$6,990	\$7,210	\$7,400	\$3,720 \$7,400	\$7,930	\$8,470	\$9,830	\$10,400	\$10,970	\$4,441,070
	TOTAL	\$5,380	\$6,090	\$7,950	\$8,890	\$9,880	\$10,370	\$10,760	\$11,120	\$11,120	\$12,100	\$13,540	\$17,200	\$18,290	\$19,430	\$7,325,550
	BASIN	\$2,490	\$2,840	\$3,570	\$4,260	\$4,990	\$5,340	\$5,610	\$5,890	\$5,890	\$6,580	\$8,010	\$11,650	\$12,470	\$13,370	\$3,179,590
BR	PIPE	\$2,490 \$4,610	\$2,840 \$5,210	\$3,570 \$6,920	\$4,260 \$7,510	\$8,160	\$5,340 \$8,480	\$5,610 \$8,760	\$5,890 \$8,990	\$5,890 \$8,990	\$6,580 \$9,630	\$8,010 \$10,280	\$11,650 \$11,940	\$12,470 \$12,630	\$13,370 \$13,320	\$3,179,590 \$3,259,830
	TOTAL	\$7,100	\$8,050	\$10,490	\$11,770	\$13,150	\$13,820	\$14,370	\$14,880	\$14,880	\$16,210	\$18,290	\$23,590	\$25,100	\$26,690	\$6,439,420

	-	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH,	R-1-A, R-1-AH	R-1-B, R-1-C,	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3,	C-P, C-M, R-P	C-1, C-2, C-3,	Total Cost
Area		AL-3, A-L, U	A1/ A2/ KK	R-1-E, R-1-EH, R-A	ν- <b>τ-</b> α, κ- <b>τ-</b> ΑΠ	RE RE	N-1 <b>40</b> 70	K-1 4370	R-1 <b>JU</b> 70	к- <i>2)</i> ргп	K-3	n-+, I-r	C-R, M-1-P, S-L	C-r, C-ri, K-₽	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	i otai COSt
BS	BASIN	\$1,790	\$2,040	\$2,550	\$3,050	\$3,570	\$3,820	\$4,020	\$4,220	\$4,220	\$4,720	\$5,730	\$8,340	\$8,930	\$9,580	\$5,222,610
	PIPE TOTAL	\$5,400 \$7,190	\$6,100 \$8,140	\$8,100 \$10,650	\$8,800 \$11,850	\$9,560 \$13,130	\$9,930 \$13,750	\$10,260 \$14,280	\$10,530 \$14,750	\$10,530 \$14,750	\$11,280 \$16,000	\$12,040 \$17,770	\$13,980 \$22,320	\$14,790 \$23,720	\$15,600 \$25,180	\$12,146,910 \$17,369,520
ВТ	BASIN PIPE	\$2,420 \$5,030	\$2,760 \$5,690	\$3,460 \$7,550	\$4,140 \$8,210	\$4,840 \$8,910	\$5,180 \$9,260	\$5,450 \$9,570	\$5,710 \$9,820	\$5,710 \$9,820	\$6,390 \$10,520	\$7,770 \$11,230	\$11,310 \$13,040	\$12,100 \$13,790	\$12,980 \$14,550	\$5,028,730 \$9,229,500
	TOTAL	\$7,450	\$8,450	\$11,010	\$12,350	\$13,750	\$14,440	\$15,020	\$15,530	\$15,530	\$16,910	\$19,000	\$24,350	\$25,890	\$27,530	\$14,258,230
BU	BASIN PIPE	\$580 \$2,140	\$660 \$2,420	\$830 \$3,210	\$990 \$3,490	\$1,160 \$3,790	\$1,240 \$3,940	\$1,310 \$4,070	\$1,370 \$4,170	\$1,370 \$4,170	\$1,530 \$4,470	\$1,870 \$4,770	\$2,720 \$5,540	\$2,910 \$5,860	\$3,120 \$6,190	\$2,612,440 \$5,638,040
	TOTAL	\$2,140	\$2,420 \$3,080	\$3,210	\$3,490 \$4,480	\$3,790 \$4,950	\$5,180	\$4,070 \$5,380	\$4,170	\$5,540	\$4,470	\$4,770 \$6,640	\$3,340	\$5,860 \$8,770	\$9,310	\$3,638,040
BV	BASIN PIPE	\$1,040 \$2,290	\$1,180 \$2,590	\$1,480 \$3,430	\$1,770 \$3,730	\$2,070 \$4,050	\$2,220 \$4,210	\$2,330 \$4,350	\$2,450 \$4,460	\$2,450 \$4,460	\$2,740 \$4,780	\$3,330 \$5,100	\$4,840 \$5,930	\$5,190 \$6,270	\$5,560 \$6,620	\$1,491,860 \$2,704,200
	TOTAL	\$3,330	\$3,770	\$4,910	\$5,500	\$6,120	\$6,430	\$6,680	\$6,910	\$6,910	\$7,520	\$8,430	\$10,770	\$11,460	\$12,180	\$4,196,060
BW	BASIN PIPE	\$970 \$1,090	\$1,110 \$1,240	\$1,390 \$1,640	\$1,660 \$1,780	\$1,940 \$1,940	\$2,080 \$2,010	\$2,190 \$2,080	\$2,300 \$2,130	\$2,300 \$2,130	\$2,570 \$2,290	\$3,120 \$2,440	\$4,540 \$2,830	\$4,860 \$3,000	\$5,210 \$3,160	\$1,211,930 \$1,082,900
	TOTAL	\$2,060	\$2,350	\$3,030	\$3,440	\$3,880	\$4,090	\$4,270	\$4,430	\$4,430	\$4,860	\$5,560	\$7,370	\$7,860	\$8,370	\$2,294,830
<b>B</b> 14	BASIN	41 500	A1 010	±2.200	40 T20	#2.100	42,410	42 F00	*2 700	42 700	\$4,200	45.110	\$7,430	A7.050	40 520	±C 4C0 020
BX	PIPE	\$1,590 \$3,080	\$1,810 \$3,480	\$2,280 \$4,620	\$2,720 \$5,020	\$3,180 \$5,450	\$3,410 \$5,670	\$3,580 \$5,850	\$3,760 \$6,010	\$3,760 \$6,010	\$4,200 \$6,440	\$5,110 \$6,870	\$7,980	\$7,960 \$8,440	\$8,530 \$8,900	\$6,460,830 \$10,227,780
	TOTAL *Note: 2	\$4,670 A surcharge fee i	\$5,290 s in effect pe	\$6,900 r Board Resolution	\$7,740	\$8,630 & 2018-908.	\$9,080	\$9,430	\$9,770	\$9,770	\$10,640	\$11,980	\$15,410	\$16,400	\$17,430	\$16,688,610
BY1	BASIN	\$1,500	\$1,710	\$2,140	\$2,560	\$2,990	\$3,200	\$3,370	\$3,530	\$3,530	\$3,950	\$4,810	\$6,990	\$7,480	\$8,020	\$4,119,410
	PIPE TOTAL	\$1,020 \$2,520	\$1,150 \$2,860	\$1,520 \$3,660	\$1,660 \$4,220	\$1,800 \$4,790	\$1,870 \$5,070	\$1,930 \$5,300	\$1,980 \$5,510	\$1,980 \$5,510	\$2,120 \$6,070	\$2,270 \$7,080	\$2,630 \$9,620	\$2,780 \$10,260	\$2,940 \$10,960	\$2,751,060 \$6,870,470
	D. C. D.	40.000	12 242	12 000	10.450	11.050	11.000	11 550	44 700	44 700	15.040	10 500	10.150		440.050	44 750 000
BY2	BASIN PIPE	\$2,020 \$7,850	\$2,310 \$8,880	\$2,890 \$11,780	\$3,460 \$12,800	\$4,050 \$13,900	\$4,330 \$14,450	\$4,550 \$14,920	\$4,780 \$15,320	\$4,780 \$15,320	\$5,340 \$16,420	\$6,500 \$17,510	\$9,450 \$20,340	\$10,120 \$21,520	\$10,850 \$22,700	\$4,759,930 \$15,478,900
	TOTAL	\$9,870	\$11,190	\$14,670	\$16,260	\$17,950	\$18,780	\$19,470	\$20,100	\$20,100	\$21,760	\$24,010	\$29,790	\$31,640	\$33,550	\$20,238,830
BZ	BASIN PIPE	\$2,870	\$3,270	\$4,100	\$4,910	\$5,740	\$6,140	\$6,460	\$6,770	\$6,770	\$7,570	\$9,210	\$13,400	\$14,350	\$15,380	\$3,644,850
	TOTAL	\$2,050 \$4,920	\$2,320 \$5,590	\$3,070 \$7,170	\$3,340 \$8,250	\$3,630 \$9,370	\$3,770 \$9,910	\$3,890 \$10,350	\$4,000 \$10,770	\$4,000 \$10,770	\$4,280 \$11,850	\$4,570 \$13,780	\$5,310 \$18,710	\$5,620 \$19,970	\$5,920 \$21,300	\$2,211,480 \$5,856,330
		40.000	12.450	** ***	15 100	+6.070	10.000	46.000	17.100		10.010	10 710	444.470	415 470	446.060	44 635 550
CD	BASIN PIPE	\$3,030 \$5,340	\$3,460 \$6,030	\$4,340 \$8,000	\$5,190 \$8,700	\$6,070 \$9,440	\$6,490 \$9,820	\$6,830 \$10,140	\$7,160 \$10,400	\$7,160 \$10,400	\$8,010 \$11,150	\$9,740 \$11,900	\$14,170 \$13,820	\$15,170 \$14,620	\$16,260 \$15,420	\$4,625,550 \$6,377,740
	TOTAL	\$8,370	\$9,490	\$12,340	\$13,890	\$15,510	\$16,310	\$16,970	\$17,560	\$17,560	\$19,160	\$21,640	\$27,990	\$29,790	\$31,680	\$11,003,290
CE	BASIN PIPE	\$1,170 \$7,670	\$1,330 \$8,670	\$1,670 \$11,510	\$1,990 \$12,500	\$2,330 \$13,580	\$2,500 \$14,110	\$2,620 \$14,570	\$2,750 \$14,960	\$2,750 \$14,960	\$3,080 \$16,030	\$3,740 \$17,110	\$5,450 \$19,870	\$5,830 \$21,020	\$6,250 \$22,170	\$3,450,400 \$12,582,020
	TOTAL	\$7,670 \$8,840	\$8,670	\$11,510 \$13,180	\$12,500 \$14,490	\$15,580	\$14,110	\$14,570 \$17,190	\$14,960	\$14,960	\$19,110	\$17,110 \$20,850	\$19,870	\$21,020 \$26,850	\$22,170 \$28,420	\$12,582,020 \$16,032,420
		1000	44.400		44.600	44 070	10.440	10.010	10.000	40.000	10.000	10.450	11 500	+ + + = = =	15 200	10 000 000
CF	BASIN PIPE	\$980 \$6,780	\$1,120 \$7,670	\$1,410 \$10,180	\$1,680 \$11,060	\$1,970 \$12,010	\$2,110 \$12,480	\$2,210 \$12,890	\$2,320 \$13,230	\$2,320 \$13,230	\$2,600 \$14,180	\$3,160 \$15,130	\$4,600 \$17,570	\$4,920 \$18,590	\$5,280 \$19,610	\$3,032,260 \$11,589,470
	TOTAL	\$7,760	\$8,790	\$11,590	\$12,740	\$13,980	\$14,590	\$15,100	\$15,550	\$15,550	\$16,780	\$18,290	\$22,170	\$23,510	\$24,890	\$14,621,730
CG	BASIN	\$3,340	\$3,810	\$4,780	\$5,720	\$6,680	\$7,150	\$7,520	\$7,890	\$7,890	\$8,820	\$10,730	\$15,610	\$16,710	\$17,910	\$6,289,730
	PIPE TOTAL	\$6,410 \$9,750	\$7,240 \$11,050	\$9,610 \$14,390	\$10,450 \$16,170	\$11,340 \$18,020	\$11,790 \$18,940	\$12,180 \$19,700	\$12,500 \$20,390	\$12,500 \$20,390	\$13,400 \$22,220	\$14,290 \$25,020	\$16,600 \$32,210	\$17,560 \$34,270	\$18,520 \$36,430	\$10,093,580 \$16,383,310
							. ,									

	-	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH,	R-1-A, R-1-AH	R-1-B, R-1-C,	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3,	C-P, C-M, R-P	C-1, C-2, C-3,	Total Cost
Area				R-A		RE							C-R, M-1-P, S-L		C-4, C-5, C-6, C-L, P	
СН	BASIN PIPE	\$2,140 \$8,030	\$2,440 \$9,070	\$3,060 \$12,040	\$3,660 \$13,080	\$4,290 \$14,210	\$4,590 \$14,770	\$4,820 \$15,250	\$5,060 \$15,650	\$5,060 \$15,650	\$5,660 \$16,780	\$6,880 \$17,900	\$10,010 \$20,790	\$10,710 \$21,990	\$11,490 \$23,200	\$4,156,250 \$13,071,760
	TOTAL	\$10,170	\$11,510	\$15,100	\$16,740	\$18,500	\$19,360	\$20,070	\$20,710	\$20,710	\$22,440	\$24,780	\$30,800	\$32,700	\$34,690	\$17,228,010
CI	BASIN	\$2,160	\$2,470	\$3,100	\$3,700	\$4,330	\$4,630	\$4,870	\$5,110	\$5,110	\$5,710	\$6,950	\$10,110	\$10,820	\$11,600	\$2,122,000
	PIPE TOTAL	\$3,520 \$5,680	\$3,980 \$6,450	\$5,280 \$8,380	\$5,740 \$9,440	\$6,230 \$10,560	\$6,480 \$11,110	\$6,690 \$11,560	\$6,870 \$11,980	\$6,870 \$11,980	\$7,360 \$13,070	\$7,850 \$14,800	\$9,120 \$19,230	\$9,650 \$20,470	\$10,170 \$21,770	\$2,879,750 \$5,001,750
		\$3,000	\$0,450	\$0,500	\$ <del>9,44</del> 0	\$10,500	\$11,110	\$11,500	\$11,900	\$11,900	\$13,070	\$14,000	\$19,250	\$20,470	\$21,770	\$3,001,730
CJ	BASIN PIPE	\$2,940 \$6,540	\$3,350 \$7,390	\$4,210 \$9,800	\$5,030 \$10,650	\$5,880 \$11,570	\$6,300 \$12,030	\$6,620 \$12,420	\$6,940 \$12,750	\$6,940 \$12,750	\$7,770 \$13,660	\$9,440 \$14,580	\$13,740 \$16,930	\$14,710 \$17,910	\$15,770 \$18,890	\$5,603,330 \$10,561,870
	TOTAL	\$9,480	\$10,740	\$14,010	\$15,680	\$17,450	\$18,330	\$19,040	\$19,690	\$19,690	\$21,430	\$24,020	\$30,670	\$32,620	\$34,660	\$16,165,200
ск	BASIN	\$2,520	\$2,870	\$3,610	\$4,310	\$5,040	\$5,400	\$5,670	\$5,950	\$5,950	\$6,660	\$8,090	\$11,780	\$12,610	\$13,510	\$3,920,130
	PIPE TOTAL	\$6,050 \$8,570	\$6,830 \$9,700	\$9,070 \$12,680	\$9,850 \$14,160	\$10,700 \$15,740	\$11,120 \$16,520	\$11,490 \$17,160	\$11,790 \$17,740	\$11,790 \$17,740	\$12,640 \$19,300	\$13,480 \$21,570	\$15,660 \$27,440	\$16,570 \$29,180	\$17,470 \$30,980	\$7,957,680 \$11,877,810
	TOTAL	\$0,370	\$9,700	\$12,000	\$14,100	\$13,740	\$10,520	\$17,100	\$17,740	\$17,740	\$19,500	\$21,370	\$27,440	\$29,100	\$30,980	\$11,077,010
CL	BASIN PIPE	\$870 \$1,180	\$990 \$1,330	\$1,250 \$1,770	\$1,490 \$1,920	\$1,750 \$2,090	\$1,870 \$2,170	\$1,960 \$2,240	\$2,060 \$2,300	\$2,060 \$2,300	\$2,300 \$2,470	\$2,800 \$2,630	\$4,080 \$3,060	\$4,360 \$3,230	\$4,680 \$3,410	\$2,283,130 \$2,242,330
	TOTAL	\$2,050	\$2,320	\$3,020	\$3,410	\$3,840	\$4,040	\$4,200	\$4,360	\$4,360	\$4,770	\$5,430	\$7,140	\$7,590	\$8,090	\$4,525,460
СМ	BASIN	\$410	\$470	\$580	\$700	\$820	\$870	\$920	\$960	\$960	\$1,080	\$1,310	\$1,900	\$2,040	\$2,190	\$1,068,580
	PIPE TOTAL	\$740	\$840	\$1,110	\$1,210	\$1,310	\$1,360	\$1,400 \$2,320	\$1,440	\$1,440	\$1,550	\$1,650	\$1,920	\$2,030	\$2,140	\$1,268,130
	*Note: A	<b>\$1,150</b> A surcharge fee :	\$1,310 is in effect pe	\$1,690 r Board Resolutio	\$1,910 on No.1228.	\$2,130	\$2,230	\$2,320	\$2,400	\$2,400	\$2,630	\$2,960	\$3,820	\$4,070	\$4,330	\$2,336,710
CN	BASIN PIPE	\$200 \$900	\$230 \$1,010	\$290 \$1,340	\$350 \$1,460	\$410 \$1,590	\$430 \$1,650	\$460 \$1,700	\$480 \$1,750	\$480 \$1,750	\$540 \$1,870	\$650 \$2,000	\$950 \$2,320	\$1,010 \$2,460	\$1,090 \$2,590	\$668,580 \$1,845,190
	TOTAL	\$1,100	\$1,240	\$1,630	\$1,810	\$2,000	\$2,080	\$2,160	\$2,230	\$2,230	\$2,410	\$2,650	\$3,270	\$3,470	\$3,680	\$2,513,770
_	*Note: A		-	r Board Resolutio												
C01	BASIN PIPE	\$530 \$1,640	\$600 \$1,850	\$750 \$2,460	\$900 \$2,670	\$1,050 \$2,900	\$1,130 \$3,020	\$1,180 \$3,120	\$1,240 \$3,200	\$1,240 \$3,200	\$1,390 \$3,430	\$1,690 \$3,660	\$2,460 \$4,250	\$2,630 \$4,490	\$2,820 \$4,740	\$446,571 \$1,191,940
	TOTAL	\$2,170	\$2,450	\$3,210	\$3,570	\$3,950	\$4,150	\$4,300	\$4,440	\$4,440	\$4,820	\$5,350	\$6,710	\$7,120	\$7,560	\$1,638,511
СР	BASIN PIPE	\$4,170 \$7,510	\$4,750 \$8,480	\$5,960 \$11,260	\$7,130 \$12,240	\$8,340 \$13,290	\$8,920 \$13,810	\$9,380 \$14,260	\$9,840 \$14,640	\$9,840 \$14,640	\$11,000 \$15,690	\$13,380 \$16,740	\$19,460 \$19,440	\$20,840 \$20,570	\$22,340 \$21,690	\$3,234,830 \$4,629,930
	TOTAL	\$11,680	\$13,230	\$17,220	\$19,370	\$21,630	\$22,730	\$23,640	\$24,480	\$24,480	\$26,690	\$30,120	\$38,900	\$41,410	\$44,030	\$7,864,760
cQ	BASIN	\$3,110	\$3,540	\$4,440	\$5,310	\$6,210	\$6,650	\$6,990	\$7,330	\$7,330	\$8,200	\$9,970	\$14,510	\$15,530	\$16,650	\$3,300,050
~~	PIPE	\$5,280	\$5,970	\$7,920	\$8,610	\$9,340	\$9,710	\$10,030	\$10,290	\$10,290	\$11,030	\$11,770	\$13,670	\$14,470	\$15,260	\$4,206,000
	TOTAL	\$8,390	\$9,510	\$12,360	\$13,920	\$15,550	\$16,360	\$17,020	\$17,620	\$17,620	\$19,230	\$21,740	\$28,180	\$30,000	\$31,910	\$7,506,050
CS	BASIN PIPE	\$740 \$5,040	\$840 \$5,700	\$1,060 \$7,560	\$1,260 \$8,220	\$1,480 \$8,930	\$1,580 \$9,280	\$1,660 \$9,580	\$1,740 \$9,830	\$1,740 \$9,830	\$1,950 \$10,540	\$2,370 \$11,250	\$3,450 \$13,060	\$3,690 \$13,820	\$3,960 \$14,570	\$2,890,990 \$10,956,020
	TOTAL	\$5,780	\$6,540	\$8,620	\$9,480	\$10,410	\$10,860	\$11,240	\$11,570	\$11,570	\$12,490	\$13,620	\$16,510	\$17,510	\$18,530	\$13,847,010
CU	BASIN	\$1,860	\$2,120	\$2,650	\$3,170	\$3,710	\$3,970	\$4,180	\$4,380	\$4,380	\$4,900	\$5,960	\$8,670	\$9,280	\$9,950	\$2,729,010
	PIPE	\$4,430	\$5,010	\$6,650	\$7,220	\$7,840	\$8,150	\$8,420	\$8,640	\$8,640	\$9,260	\$9,880	\$11,480	\$12,140	\$12,810	\$3,612,380
	TOTAL	\$6,290	\$7,130	\$9,300	\$10,390	\$11,550	\$12,120	\$12,600	\$13,020	\$13,020	\$14,160	\$15,840	\$20,150	\$21,420	\$22,760	\$6,341,390
cv	BASIN PIPE	\$1,500 \$1,280	\$1,710 \$1,440	\$2,140 \$1,910	\$2,560 \$2,080	\$3,000 \$2,260	\$3,210 \$2,350	\$3,370 \$2,420	\$3,540 \$2,490	\$3,540 \$2,490	\$3,960 \$2,670	\$4,810 \$2,840	\$7,000 \$3,300	\$7,500 \$3,490	\$8,040 \$3,690	\$2,338,330 \$1,102,480
	TOTAL	\$2,780	\$3,150	\$4,050	\$4,640	\$5,260	\$5,560	\$5,790	\$6,030	\$6,030	\$6,630	\$7,650	\$10,300	\$10,990	\$11,730	\$3,440,810

Image: Property of the state in th		_						L SCHED									
NM       MM       MM <th< th=""><th>Area</th><th>-</th><th>AE-5, A-L, O</th><th>A1, A2, RR</th><th></th><th>R-1-A, R-1-AH</th><th></th><th>R-1 40%</th><th>R-1 45%</th><th>R-1 50%</th><th>R-2, M-H</th><th>R-3</th><th>R-4, T-P</th><th></th><th>C-P, C-M, R-P</th><th>C-4, C-5, C-6,</th><th>Total Cost</th></th<>	Area	-	AE-5, A-L, O	A1, A2, RR		R-1-A, R-1-AH		R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P		C-P, C-M, R-P	C-4, C-5, C-6,	Total Cost
No.         480         480         490         490         4100		BASIN	\$700	\$800	\$1,000	\$1 200	\$1.400	\$1 500	¢1 570	\$1.650	\$1.650	\$1.850	\$2.240	\$3.260	\$3.490	- /	\$1 728 900
Cr         North         No	CW																
m         1.1%         1.1%         1.2%         1.		TOTAL	\$1,300	\$1,480	\$1,900	\$2,170	\$2,460	\$2,600	\$2,710	\$2,820	\$2,820	\$3,100	\$3,570	\$4,810	\$5,130	\$5,480	\$2,737,010
m.         m.         1.120	сх	BASIN	\$820	\$930	\$1,170	\$1,400	\$1,630	\$1,750	\$1,840	\$1,930	\$1,930	\$2,160	\$2,620	\$3,820	\$4,090	\$4,380	\$1,477,880
Cr         Cr<		PIPE	\$1,150	\$1,290	\$1,720	\$1,870	\$2,030	\$2,110	\$2,180	\$2,230	\$2,230	\$2,390	\$2,560	\$2,970	\$3,140	\$3,310	\$1,678,260
PF         1.00         1.1		TOTAL	\$1,970	\$2,220	\$2,890	\$3,270	\$3,660	\$3,860	\$4,020	\$4,160	\$4,160	\$4,550	\$5,180	\$6,790	\$7,230	\$7,690	\$3,156,140
IVIA       8.208	СҮ																
Cr         No.		PIPE	\$1,000	\$1,130	\$1,500	\$1,630	\$1,770	\$1,840	\$1,900	\$1,950	\$1,950	\$2,090	\$2,230	\$2,590	\$2,740	\$2,890	\$1,211,940
Pre         1.20 <th1< th=""><th></th><th>TOTAL</th><th>\$1,790</th><th>\$2,030</th><th>\$2,630</th><th>\$2,980</th><th>\$3,350</th><th>\$3,530</th><th>\$3,680</th><th>\$3,820</th><th>\$3,820</th><th>\$4,180</th><th>\$4,770</th><th>\$6,280</th><th>\$6,700</th><th>\$7,130</th><th>\$2,427,750</th></th1<>		TOTAL	\$1,790	\$2,030	\$2,630	\$2,980	\$3,350	\$3,530	\$3,680	\$3,820	\$3,820	\$4,180	\$4,770	\$6,280	\$6,700	\$7,130	\$2,427,750
Intel       1.200 <th1.200< th=""> <th1.200< th=""> <th1.< th=""><th>cz</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th1.<></th1.200<></th1.200<>	cz																
Del         Del <th></th> <th>PIPE</th> <th>\$1,260</th> <th>\$1,420</th> <th>\$1,880</th> <th>\$2,050</th> <th>\$2,220</th> <th>\$2,310</th> <th>\$2,380</th> <th>\$2,450</th> <th>\$2,450</th> <th>\$2,620</th> <th>\$2,800</th> <th>\$3,250</th> <th>\$3,440</th> <th>\$3,630</th> <th>\$2,786,520</th>		PIPE	\$1,260	\$1,420	\$1,880	\$2,050	\$2,220	\$2,310	\$2,380	\$2,450	\$2,450	\$2,620	\$2,800	\$3,250	\$3,440	\$3,630	\$2,786,520
Imple         91.00         93.130         93.140         93.70         94.100         94.300 <th></th> <th>TOTAL</th> <th>\$1,810</th> <th>\$2,040</th> <th>\$2,660</th> <th>\$2,990</th> <th>\$3,310</th> <th>\$3,480</th> <th>\$3,610</th> <th>\$3,740</th> <th>\$3,740</th> <th>\$4,060</th> <th>\$4,560</th> <th>\$5,800</th> <th>\$6,180</th> <th>\$6,560</th> <th>\$4,298,100</th>		TOTAL	\$1,810	\$2,040	\$2,660	\$2,990	\$3,310	\$3,480	\$3,610	\$3,740	\$3,740	\$4,060	\$4,560	\$5,800	\$6,180	\$6,560	\$4,298,100
<th< th=""><th>DE</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>	DE																
Piece 1. A surveyee ter is in effer per Book         Solo         2000         13.30         51.50 <th></th> <th>TOTAL</th> <th>\$3,680</th> <th>\$4,170</th> <th>\$5,400</th> <th>\$6,110</th> <th>\$6,870</th> <th>\$7,240</th> <th>\$7,540</th> <th>\$7,820</th> <th>\$7,820</th> <th>\$8,550</th> <th>\$9,740</th> <th>\$12,800</th> <th>\$13,640</th> <th>\$14,520</th> <th>\$6,393,730</th>		TOTAL	\$3,680	\$4,170	\$5,400	\$6,110	\$6,870	\$7,240	\$7,540	\$7,820	\$7,820	\$8,550	\$9,740	\$12,800	\$13,640	\$14,520	\$6,393,730
PPE         11,070         12,100         12,100         12,100         11,070         12,100         12,700 <th></th> <th>*Note: A</th> <th>A surcharge fee i</th> <th>s in effect pe</th> <th>r Board Resolutio</th> <th>on No. 2006-486.</th> <th></th>		*Note: A	A surcharge fee i	s in effect pe	r Board Resolutio	on No. 2006-486.											
TOTAL       14.40       14.80       14.20       14.20       14.20       15.40       15.20       16.00       1400         DG       SSPE       14.20<	DF																
Des         First         F		PIPE	\$1,070	\$1,210		\$1,750	\$1,900	\$1,970	\$2,040	\$2,090	\$2,090	\$2,240	\$2,390	\$2,780	\$2,940	\$3,100	\$283,883
PPE         31,280         31,480         31,800         32,080         32,240         32,230         32,400         32,400         32,400         32,400         32,400         32,400         32,400         32,400         32,400         32,400         32,400         32,400         32,100         32,500 <th></th> <th>TOTAL</th> <td>\$1,640</td> <td>\$1,860</td> <td>\$2,430</td> <td>\$2,720</td> <td>\$3,040</td> <td>\$3,190</td> <td>\$3,320</td> <td>\$3,440</td> <td>\$3,440</td> <td>\$3,750</td> <td>\$4,220</td> <td>\$5,440</td> <td>\$5,790</td> <td>\$6,160</td> <td>\$449,055</td>		TOTAL	\$1,640	\$1,860	\$2,430	\$2,720	\$3,040	\$3,190	\$3,320	\$3,440	\$3,440	\$3,750	\$4,220	\$5,440	\$5,790	\$6,160	\$449,055
TOTAL         \$1,90         \$2,20         \$2,90         \$3,300         \$3,690         \$4,000         \$4,170         \$4,170         \$4,500         \$5,100         \$5,000         \$7,000         \$7,500         \$1,167,331           DH         MSIN         \$860         \$5,000         \$1,200         \$1,200         \$1,200         \$1,200         \$1,200         \$1,200         \$1,200         \$1,200         \$1,000	DG																
PH         Main         M																	
HPFE       9560       \$1,080       \$1,440       \$1,560       \$1,690       \$1,200       \$1,870       \$2,000       \$2,130       \$2,480       \$2,620       \$2,770       \$1,105.89         DT       \$1,820       \$2,060       \$2,260       \$2,260       \$2,670       \$3,030       \$3,140       \$3,600       \$3,750       \$3,900       \$3,900       \$4,270       \$4,680       \$5,640       \$5,640       \$5,260       \$2,270       \$5,2700       \$5,2700       \$5,2700       \$5,770       \$5,770       \$5,770       \$2,200       \$2,150       \$5,970       \$5,980       \$5,970       \$5,770       \$5,770       \$2,100       \$2,170       \$2,100       \$2,170       \$2,100       \$2,170       \$2,100       \$2,170       \$2,100       \$2,100       \$2,170       \$2,100       \$2,170       \$2,100		TOTAL	\$1,980	\$2,260	\$2,940	\$3,300	\$3,690	\$3,870	\$4,030	\$4,170	\$4,170	\$4,550	\$5,140	\$6,650	\$7,080	\$7,530	\$1,167,533
TOTAL       81.820       82.600       82.670       83.030       83.040       83.900       84.270       94.980       96.90       95.200       97.270       97.270         PIP       87.50       87.50       85.50       85.50       87.200       87.200       87.300       81.420       81.420       81.420       81.420       81.420       81.420       81.470       81.400       81.	DH																
PIRE         State																	
PIPE         \$750         \$850         \$1,20         \$1,20         \$1,30         \$1,30         \$1,40         \$1,40         \$1,570         \$1,670         \$1,940         \$2,050         \$2,170           TOTAL         \$1,20         \$1,370         \$1,770         \$2,000         \$2,250         \$2,360         \$2,540         \$2,540         \$2,780         \$3,140         \$4,000         \$4,340         \$4,620         \$456,650           DK         BASIN PIPE         \$2100         \$240         \$3,00         \$3,00         \$3,100         \$3,300         \$3,400         \$460         \$4900         \$4500         \$4,600         \$4,800		TOTAL	\$1,820	\$2,060	\$2,670	\$3,030	\$3,410	\$3,600	\$3,750	\$3,900	\$3,900	\$4,270	\$4,890	\$6,490	\$6,910	\$7,370	\$2,700,090
TOTAL         \$1,210         \$1,370         \$1,700         \$2,250         \$2,360         \$2,450         \$2,540         \$2,760         \$2,100         \$4,080         \$4,620         \$4,620           DK         BSIN         \$1,860         \$2,000         \$2,100         \$3,100         \$4,020         \$3,400         \$4,620         \$4,620         \$545,950           DK         BSIN         \$1,860         \$2,000         \$2,100         \$3,000         \$3,300         \$3,400         \$3,640         \$4,400         \$4,160         \$4,480         \$4,600         \$5,100         \$5,100         \$5,100         \$5,100         \$5,100         \$5,100         \$5,100         \$5,200         \$5,200         \$5,200         \$5,200         \$5,200         \$5,700         \$5,600         \$5,930         \$5,930         \$5,930         \$5,930         \$5,930         \$5,100         \$13,720         \$14,690         \$15,740         \$3,423,140         \$14,880         \$14,880         \$14,880         \$14,880         \$14,880         \$14,880         \$14,880         \$14,880         \$14,880         \$14,880         \$14,880         \$14,880         \$14,100         \$13,720         \$13,720         \$28,800         \$11,480         \$14,100         \$14,880         \$14,210         \$11,480	DI																
Pire         S210         S240         S300         S350         S410         S440         S440         S440         S440         S430         S500         S4300         S1110         S110         S1300         S1300         S3300         S33000         S33300         S3300																	
PIPE       \$1,860       \$2,110       \$2,800       \$3,040       \$3,300       \$3,300       \$3,300       \$3,400       \$3,640       \$3,900       \$4,160       \$4,830       \$5,110       \$5,390       \$7,247,150         TOTAL       \$2,070       \$2,350       \$3,100       \$3,390       \$3,710       \$3,870       \$4,000       \$4,130       \$4,450       \$4,820       \$5,790       \$6,140       \$6,500       \$8,203,040         DL       \$2,940       \$2,350       \$4,200       \$5,770       \$5,870       \$6,520       \$5,870       \$6,610       \$6,610       \$6,930       \$4,130       \$4,450       \$4,820       \$5,170       \$5,170       \$3,423,140         PIPE       \$5,150       \$5,820       \$7,720       \$5,870       \$5,870       \$6,610       \$6,930       \$6,930       \$10,760       \$11,480       \$13,720       \$14,690       \$15,740       \$3,423,400       \$4,216,360         TOTAL       \$8,090       \$9,170       \$11,920       \$13,410       \$14,980       \$15,760       \$16,970       \$16,970       \$18,510       \$20,910       \$27,050       \$28,800       \$30,620       \$7,639,500       \$51,743,510       \$10,420       \$11,170       \$51,015,100       \$51,015,100       \$51,015,100       \$51,015,10		TOTAL	\$1,210	\$1,370	\$1,770	\$2,000	\$2,250	\$2,360	\$2,450	\$2,540	\$2,540	\$2,780	\$3,140	\$4,080	\$4,340	\$4,620	\$545,896
TOTAL       \$2,070       \$2,350       \$3,100       \$3,390       \$3,710       \$3,870       \$4,000       \$4,130       \$4,450       \$4,820       \$5,790       \$6,140       \$6,500       \$8,203,040         DL       \$2,940       \$5,550       \$5,820       \$7,720       \$8,890       \$5,870       \$6,510       \$6,520       \$6,930       \$6,930       \$1,000	DK																
DL       BASIN       \$2,940       \$3,350       \$4,200       \$5,870       \$6,920       \$6,610       \$10,440       \$10,440       \$11,480       \$13,720       \$14,690       \$15,740       \$3,423,140         PIPE       \$5,150       \$5,820       \$7,720       \$8,990       \$9,110       \$9,780       \$10,040       \$10,040       \$10,760       \$11,480       \$13,330       \$14,110       \$14,880       \$4,216,360         DM       BASIN       \$20,900       \$9,170       \$11,920       \$13,410       \$14,980       \$15,760       \$16,970       \$16,970       \$18,510       \$20,910       \$27,050       \$28,800       \$30,620       \$7,739,050         DM       PIPE       \$2,380       \$2,980       \$3,560       \$4,170       \$44,600       \$4,690       \$4,920       \$5,500       \$6,690       \$9,730       \$10,420       \$11,170       \$5,101,510       \$14,705,420       \$10,610       \$11,810       \$14,700       \$14,210       \$14,210       \$15,220       \$16,250       \$16,870       \$10,420       \$11,170       \$51,01,510       \$14,705,420       \$14,705,420       \$14,705,420       \$10,420       \$11,410       \$14,410,440       \$13,810       \$14,705,420       \$14,210       \$16,250       \$16,870       \$10,420       \$11,410 <th></th>																	
PIPE         \$5,150         \$5,820         \$7,720         \$8,390         \$9,110         \$9,700         \$10,040         \$10,040         \$10,760         \$11,480         \$13,330         \$14,110         \$14,880         \$4,216,360           TOTAL         \$8,090         \$9,170         \$11,920         \$13,410         \$14,980         \$15,760         \$16,970         \$18,510         \$20,910         \$27,050         \$28,800         \$30,620         \$7,639,500           DM         \$2,780         \$2,880         \$2,980         \$3,560         \$4,170         \$4,460         \$4,920         \$4,920         \$5,500         \$6,690         \$9,730         \$10,420         \$11,170         \$5,101,510         \$5,101,510         \$14,920         \$13,310         \$14,820         \$4,170         \$13,840         \$14,210         \$14,210         \$15,230         \$6,690         \$9,730         \$10,420         \$11,170         \$5,101,510         \$5,100         \$16,970         \$11,800         \$17,070         \$17,870         \$19,100         \$12,990         \$13,840         \$14,210         \$14,210         \$15,230         \$16,670         \$19,960         \$28,600         \$28,600         \$28,000         \$21,960         \$21,960         \$21,960         \$21,960         \$21,960         \$21,960         \$21		TOTAL	\$2,070	\$2,350	\$3,100	\$3,390	\$3,710	\$3,870	\$4,000	\$4,130	\$4,130	\$4,450	\$4,820	\$5,790	\$6,140	\$6,500	\$8,203,040
TOTAL         \$8,090         \$9,170         \$11,920         \$13,410         \$14,980         \$15,760         \$16,970         \$16,970         \$18,510         \$20,910         \$27,050         \$28,800         \$30,620         \$7,639,500           DM         BASIN         \$2,080         \$2,380         \$2,380         \$2,980         \$3,560         \$4,170         \$4,460         \$4,690         \$4,920         \$5,500         \$6,690         \$9,730         \$10,420         \$11,170         \$5,101,510         \$5,101,510         \$5,101,510         \$5,10,510         \$14,210         \$14,210         \$15,230         \$16,570         \$18,870         \$19,960         \$12,900         \$14,705,420         \$14,210         \$15,230         \$16,970         \$22,940         \$22,940         \$22,8600         \$30,620         \$14,705,420         \$14,705,420         \$14,705,420         \$14,705,420         \$15,230         \$16,970         \$10,990         \$11,970         \$14,980         \$14,980         \$14,210	DL																
DM       \$2,080       \$2,980       \$2,980       \$3,560       \$4,170       \$4,460       \$4,690       \$4,920       \$4,920       \$5,500       \$6,690       \$9,730       \$10,420       \$11,170       \$5,101,510       \$14,210       \$15,230       \$16,250       \$18,870       \$19,960       \$2,300       \$14,705,420       \$14,705,420       \$14,210       \$15,230       \$16,250       \$18,870       \$19,960       \$21,060       \$14,705,420       \$14,705,420       \$16,250       \$16,250       \$18,870       \$19,960       \$21,060       \$14,705,420       \$14,705,420       \$16,250       \$16,250       \$18,870       \$19,960       \$22,900       \$22,940       \$22,940       \$22,600       \$30,380       \$22,230       \$19,860,930       \$19,860,930       \$19,130       \$10,100       \$22,940       \$28,600       \$30,380       \$32,230       \$19,860,930       \$19,130       \$20,730       \$22,940       \$28,600       \$30,380       \$22,300       \$19,860,930       \$19,860,930       \$19,870       \$19,860,930       \$30,380       \$32,230       \$19,860,930       \$11,800       \$19,870       \$7,770       \$7,980       \$7,340       \$7,340       \$9,980       \$14,520       \$15,550       \$16,670       \$6,670       \$6,670       \$7,770       \$7,980       \$7,980       \$8,550 <th></th>																	
PIPE       \$7,290       \$8,230       \$10,930       \$11,880       \$12,900       \$13,410       \$13,840       \$14,210       \$14,210       \$15,230       \$16,250       \$18,870       \$19,960       \$21,060       \$14,705,420         TOTAL       \$9,370       \$10,610       \$13,910       \$15,440       \$17,070       \$17,870       \$18,530       \$19,130       \$20,730       \$22,940       \$28,600       \$30,380       \$32,230       \$19,869,390         DN       BASIN       \$3,110       \$3,540       \$4,450       \$5,320       \$6,620       \$7,500       \$7,770       \$7,980       \$7,980       \$9,980       \$14,520       \$15,550       \$16,670       \$6,768,540       \$7,585,370       \$7,770       \$7,980       \$7,980       \$7,980       \$9,980       \$19,100       \$11,820       \$17,870       \$6,768,540       \$7,980       \$7,980       \$7,980       \$9,980       \$14,520       \$15,550       \$16,670       \$6,768,540       \$7,585,370       \$7,770       \$7,980       \$7,980       \$8,550       \$9,9120       \$10,590       \$11,820       \$7,585,370       \$7,585,370       \$7,585,370       \$14,370       \$15,320       \$16,760       \$19,100       \$25,110       \$26,760       \$28,490       \$14,353,910         TOTAL       \$7,200<		TOTAL	\$8,090	\$9,170	\$11,920	\$13,410	\$14,980	\$15,760	\$16,390	\$16,970	\$16,970	\$18,510	\$20,910	\$27,050	\$28,800	\$30,620	\$7,639,500
TOTAL       \$9,370       \$10,610       \$13,910       \$15,440       \$17,070       \$17,870       \$18,530       \$19,130       \$20,730       \$22,940       \$28,600       \$30,380       \$32,230       \$19,806,930         DN       BASIN       \$3,110       \$3,540       \$4,450       \$5,320       \$5,220       \$6,650       \$7,000       \$7,340       \$7,980       \$8,210       \$9,980       \$14,520       \$15,550       \$16,670       \$6,66,700       \$7,585,370         TOTAL       \$7,200       \$8,160       \$10,580       \$11,990       \$13,460       \$14,180       \$14,770       \$15,320       \$16,670       \$19,100       \$25,110       \$26,760       \$28,490       \$14,353,910	DM																
DN         \$3,110         \$3,540         \$4,450         \$5,320         \$6,520         \$6,650         \$7,000         \$7,340         \$8,210         \$9,980         \$14,520         \$15,550         \$16,670         \$6,68,540           PIPE         \$4,090         \$4,620         \$6,130         \$6,670         \$7,240         \$7,530         \$7,770         \$7,980         \$7,980         \$9,920         \$9,920         \$10,590         \$11,210         \$11,820         \$7,585,370           TOTAL         \$7,200         \$8,160         \$10,580         \$11,990         \$13,460         \$14,180         \$14,770         \$15,320         \$16,760         \$19,100         \$25,110         \$26,760         \$28,490         \$14,353,910			\$7,290	\$8,230	\$10,930	\$11,880	\$12,900	\$13,410	\$13,840	\$14,210	\$14,210	\$15,230	\$16,250	\$18,870	\$19,960	\$21,060	\$14,705,420
PIPE         \$4,090         \$4,620         \$6,130         \$6,670         \$7,240         \$7,530         \$7,980         \$7,980         \$8,550         \$9,120         \$10,590         \$11,820         \$7,585,370           TOTAL         \$7,200         \$8,160         \$10,580         \$11,990         \$13,460         \$14,180         \$14,770         \$15,320         \$16,760         \$19,100         \$25,110         \$26,760         \$28,490         \$14,353,910		TOTAL	\$9,370	\$10,610	\$13,910	\$15,440	\$17,070	\$17,870	\$18,530	\$19,130	\$19,130	\$20,730	\$22,940	\$28,600	\$30,380	\$32,230	\$19,806,930
PIPE         \$4,090         \$4,620         \$6,130         \$6,670         \$7,240         \$7,530         \$7,770         \$7,980         \$7,980         \$8,550         \$9,120         \$10,590         \$11,210         \$11,820         \$7,585,370           TOTAL         \$7,200         \$8,160         \$10,580         \$11,990         \$13,460         \$14,180         \$15,320         \$15,320         \$16,760         \$19,100         \$25,110         \$26,760         \$28,490         \$14,353,910	DN			\$3,540	\$4,450		\$6,220	\$6,650						\$14,520	\$15,550		
		PIPE	\$4,090		\$6,130	\$6,670			\$7,770		\$7,980	\$8,550	\$9,120		\$11,210	\$11,820	
*Note: A surcharge fee is in effect per Board Resolution Nos. 2016-840 & 2018-908.								\$14,180	\$14,770	\$15,320	\$15,320	\$16,760	\$19,100	\$25,110	\$26,760	\$28,490	\$14,353,910
		*Note: A	A surcharge fee i	s in effect pe	er Board Resolutio	on Nos. 2016-840	& 2018-908.										

						ATNAGE FE	E SCHEDU					INAGE A	<b>LA</b> J			
Area	-	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
DO	BASIN	\$2,050	\$2,340	\$2.930	\$3,510	\$4,100	\$4.390	\$4,610	\$4,840	\$4,840	\$5,410	\$6,580	\$9,580	\$10,250	\$10,990	\$6,259,610
00	PIPE	\$2,910	\$3,280	\$4,360	\$4,740	\$5,140	\$5,350	\$5,520	\$5,670	\$5,670	\$6,070	\$6,480	\$7,530	\$7,960	\$8,400	\$6,887,690
	TOTAL	\$4,960	\$5,620	\$7,290	\$8,250	\$9,240	\$9,740	\$10,130	\$10,510	\$10,510	\$11,480	\$13,060	\$17,110	\$18,210	\$19,390	\$13,147,300
	*Note: A	. surcharge fee i	s in effect per	r Board Resolutio	on Nos. 2007-522,	2014-806, 2018-	887, 2018-908, a	2020-959								
DP	BASIN	\$1,930	\$2,200	\$2,760	\$3,300	\$3,860	\$4,130	\$4,350	\$4,560	\$4,560	\$5,100	\$6,200	\$9,020	\$9,660	\$10,350	\$7,253,880
	PIPE	\$6,440	\$7,270	\$9,660	\$10,490	\$11,390	\$11,840	\$12,230	\$12,550	\$12,550	\$13,450	\$14,360	\$16,670	\$17,640	\$18,600	\$17,955,690
	TOTAL	\$8,370	\$9,470	\$12,420	\$13,790	\$15,250	\$15,970	\$16,580	\$17,110	\$17,110	\$18,550	\$20,560	\$25,690	\$27,300	\$28,950	\$25,209,570
DQ	BASIN PIPE	\$6,790 \$5,760	\$7,750 \$6,510	\$9,720 \$8,640	\$11,620 \$9,390	\$13,590 \$10,190	\$14,540 \$10,600	\$15,290 \$10,940	\$16,040 \$11,230	\$16,040 \$11,230	\$17,940 \$12,040	\$21,810 \$12,840	\$31,730 \$14,920	\$33,970 \$15,780	\$36,420 \$16,640	\$5,606,290 \$4,089,820
	TOTAL	\$12,550	\$14,260	\$18,360	\$21,010	\$23,780	\$25,140	\$26,230	\$27,270	\$27,270	\$29,980	\$34,650	\$46,650	\$49,750	\$53,060	\$9,696,110
DS	BASIN	\$2,800	\$3,190	\$4,000	\$4,780	\$5,590	\$5,980	\$6,290	\$6,600	\$6,600	\$7,380	\$8,970	\$13,060	\$13,980	\$14,990	\$12,383,940
05	PIPE	\$7,420	\$8,380	\$11,130	\$12,090	\$13,130	\$13,650	\$14,090	\$14,460	\$14,460	\$15,500	\$16,540	\$19,210	\$20,320	\$21,440	\$26,150,460
	TOTAL	\$10,220	\$11,570	\$15,130	\$16,870	\$18,720	\$19,630	\$20,380	\$21,060	\$21,060	\$22,880	\$25,510	\$32,270	\$34,300	\$36,430	\$38,534,400
		+/	+/	+/	+,	+/	+/	4-0,000	+,	4/	+,	+,	+/	+	+/	+,,
DV	BASIN	\$760	\$860	\$1,080	\$1,290	\$1,510	\$1,620	\$1,700	\$1,780	\$1,780	\$2,000	\$2,430	\$3,530	\$3,780	\$4,050	\$1,568,490
	PIPE	\$6,900	\$7,790	\$10,340	\$11,240	\$12,210	\$12,690	\$13,100	\$13,450	\$13,450	\$14,410	\$15,380	\$17,860	\$18,890	\$19,930	\$8,342,370
	TOTAL	\$7,660	\$8,650	\$11,420	\$12,530	\$13,720	\$14,310	\$14,800	\$15,230	\$15,230	\$16,410	\$17,810	\$21,390	\$22,670	\$23,980	\$9,910,860
_																
EF	BASIN	\$1,640	\$1,870	\$2,350	\$2,810	\$3,290	\$3,520	\$3,700	\$3,880	\$3,880	\$4,340	\$5,280	\$7,670	\$8,220	\$8,810	\$3,310,480
	PIPE	\$890	\$1,010	\$1,340	\$1,460	\$1,580	\$1,650	\$1,700	\$1,740	\$1,740	\$1,870	\$1,990	\$2,320	\$2,450	\$2,590	\$1,418,420
	TOTAL	\$2,530	\$2,880	\$3,690	\$4,270	\$4,870	\$5,170	\$5,400	\$5,620	\$5,620	\$6,210	\$7,270	\$9,990	\$10,670	\$11,400	\$4,728,900
	BASIN	\$900	\$1,020	\$1,280	\$1,530	\$1,790	\$1,920	\$2,010	\$2,110	\$2,110	\$2,360	\$2,870	\$4,180	\$4,480	\$4,800	\$2,119,330
EG	PIPE	\$1,800	\$2,040	\$1,280	\$2,940	\$3,190	\$1,920 \$3,320	\$2,010 \$3,420	\$2,110 \$3,510	\$2,110 \$3,510	\$2,360	\$4,020	\$4,670	\$4,940	\$5,210	\$3,187,930
	TOTAL	\$2,700	\$3,060	\$3,980	\$4,470	\$4,980	\$5,240	\$5,430	\$5,620	\$5,620	\$6,130	\$6,890	\$8,850	\$9,420	\$10,010	\$5,307,260
									.,							
EH	BASIN	\$1,430	\$1,630	\$2,050	\$2,450	\$2,870	\$3,070	\$3,220	\$3,380	\$3,380	\$3,780	\$4,600	\$6,690	\$7,160	\$7,680	\$4,493,260
	PIPE	\$2,620	\$2,960	\$3,930	\$4,280	\$4,640	\$4,830	\$4,980	\$5,110	\$5,110	\$5,480	\$5,850	\$6,790	\$7,190	\$7,580	\$5,170,050
	TOTAL	\$4,050	\$4,590	\$5,980	\$6,730	\$7,510	\$7,900	\$8,200	\$8,490	\$8,490	\$9,260	\$10,450	\$13,480	\$14,350	\$15,260	\$9,663,310
EI	BASIN PIPE	\$3,620 \$3,870	\$4,130 \$4,370	\$5,180 \$5,810	\$6,190 \$6,310	\$7,240 \$6,850	\$7,750 \$7,120	\$8,140 \$7,350	\$8,540 \$7,550	\$8,540 \$7,550	\$9,560 \$8,090	\$11,620 \$8,630	\$16,910 \$10,020	\$18,100 \$10,600	\$19,400 \$11,180	\$3,014,790 \$1,916,790
	TOTAL															
	TOTAL	\$7,490	\$8,500	\$10,990	\$12,500	\$14,090	\$14,870	\$15,490	\$16,090	\$16,090	\$17,650	\$20,250	\$26,930	\$28,700	\$30,580	\$4,931,580
EJ	BASIN	\$4,450	\$5,070	\$6,360	\$7,610	\$8,900	\$9,520	\$10,010	\$10,500	\$10,500	\$11,740	\$14,280	\$20,770	\$22,240	\$23,840	\$4,530,310
.,	PIPE	\$5,350	\$6,050	\$8,030	\$8,730	\$9,480	\$9,850	\$10,170	\$10,440	\$10,440	\$11,190	\$11,940	\$13,870	\$14,670	\$15,470	\$4,709,680
	TOTAL	\$9,800	\$11,120	\$14,390	\$16,340	\$18,380	\$19,370	\$20,180	\$20,940	\$20,940	\$22,930	\$26,220	\$34,640	\$36,910	\$39,310	\$9,239,990
EK	BASIN	\$400	\$450	\$570	\$680	\$790	\$850	\$890	\$940	\$940	\$1,050	\$1,270	\$1,850	\$1,990	\$2,130	\$665,120
	PIPE	\$1,900	\$2,150	\$2,860	\$3,100	\$3,370	\$3,500	\$3,620	\$3,710	\$3,710	\$3,980	\$4,250	\$4,930	\$5,220	\$5,500	\$2,596,260
	TOTAL	\$2,300	\$2,600	\$3,430	\$3,780	\$4,160	\$4,350	\$4,510	\$4,650	\$4,650	\$5,030	\$5,520	\$6,780	\$7,210	\$7,630	\$3,261,380
									1.5							
EL	BASIN PIPE	\$2,250 \$1,450	\$2,570 \$1,630	\$3,220 \$2,170	\$3,850 \$2,360	\$4,510 \$2,560	\$4,820 \$2,660	\$5,070 \$2,750	\$5,320 \$2,820	\$5,320 \$2,820	\$5,950 \$3,020	\$7,230 \$3,220	\$10,520 \$3,740	\$11,260 \$3,960	\$12,070 \$4,180	\$1,118,390 \$397,980
	TOTAL	\$3,700	\$1,030	\$5,390	\$6,210	\$7,070	\$2,000	\$7,820	\$2,020	\$8,140	\$3,020	\$3,220	\$14,260	\$15,220	\$16,250	\$1,516,370
	TOTAL	φ3,700	ې <del>ب</del> ,200	\$3,39U	φ <b>0</b> ,210	\$7,070	φ <b>7,40</b> 0	φ1,02U	<b>φ0,140</b>	<del>р</del> 0,140	\$0,97U	φ10,450	φ1 <del>1</del> ,200	\$13,22U	\$10,2 <u>0</u> 0	\$1,510,570
ЕМ	BASIN	\$2,110	\$2,410	\$3,020	\$3,610	\$4,220	\$4,520	\$4,750	\$4,980	\$4,980	\$5,580	\$6,780	\$9,860	\$10,560	\$11,320	\$2,740,830
EM	PIPE	\$2,990	\$3,380	\$4,480	\$4,870	\$5,290	\$5,500	\$5,680	\$5,830	\$5,830	\$6,250	\$6,670	\$7,740	\$8,190	\$8,640	\$2,995,190
	TOTAL	\$5,100	\$5,790	\$7,500	\$8,480	\$9,510	\$10,020	\$10,430	\$10,810	\$10,810	\$11,830	\$13,450	\$17,600	\$18,750	\$19,960	\$5,736,020

	-	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6,	Total Cost
Area															C-L, P	
EN	BASIN PIPE	\$1,670 \$6,460	\$1,900 \$7,300	\$2,390 \$9,700	\$2,860 \$10,540	\$3,340 \$11,440	\$3,570 \$11,890	\$3,760 \$12,280	\$3,940 \$12,610	\$3,940 \$12,610	\$4,410 \$13,510	\$5,360 \$14,420	\$7,800 \$16,740	\$8,350 \$17,710	\$8,950 \$18,680	\$3,455,590 \$8,902,210
	TOTAL	\$8,130	\$9,200	\$12,090	\$13,400	\$14,780	\$15,460	\$16,040	\$16,550	\$16,550	\$17,920	\$19,780	\$24,540	\$26,060	\$27,630	\$12,357,800
EO	BASIN PIPE	\$3,150 \$2,940	\$3,590 \$3,320	\$4,500 \$4,410	\$5,380 \$4,790	\$6,300 \$5,200	\$6,740 \$5,410	\$7,080 \$5,580	\$7,430 \$5,730	\$7,430 \$5,730	\$8,310 \$6,140	\$10,100 \$6,550	\$14,700 \$7,610	\$15,740 \$8,050	\$16,870 \$8,490	\$5,251,370 \$4,084,730
	TOTAL	\$6,090	\$6,910	\$8,910	\$10,170	\$11,500	\$12,150	\$12,660	\$13,160	\$13,160	\$14,450	\$16,650	\$22,310	\$23,790	\$25,360	\$9,336,100
NN	BASIN PIPE	\$1,690 \$4,560	\$1,930 \$5,150	\$2,420 \$6,830	\$2,890 \$7,430	\$3,380 \$8,070	\$3,620 \$8,380	\$3,800 \$8,660	\$3,990 \$8,890	\$3,990 \$8,890	\$4,460 \$9,520	\$5,430 \$10,160	\$7,890 \$11,800	\$8,450 \$12,480	\$9,060 \$13,170	\$4,244,910 \$8,876,680
	TOTAL	\$6,250	\$7,080	\$9,250	\$10,320	\$11,450	\$12,000	\$12,460	\$12,880	\$12,880	\$13,980	\$15,590	\$19,690	\$20,930	\$22,230	\$13,121,590
1G	BASIN PIPE	\$1,220 \$1,200	\$1,390 \$1,350	\$1,750 \$1,800	\$2,090 \$1,950	\$2,440 \$2,120	\$2,610 \$2,200	\$2,750 \$2,280	\$2,880 \$2,340	\$2,880 \$2,340	\$3,220 \$2,500	\$3,920 \$2,670	\$5,700 \$3,100	\$6,110 \$3,280	\$6,550 \$3,460	\$1,804,420 \$1,543,040
	TOTAL	\$2,420	\$2,740	\$3,550	\$4,040	\$4,560	\$4,810	\$5,030	\$5,220	\$5,220	\$5,720	\$6,590	\$8,800	\$9,390	\$10,010	\$3,347,460
3G	BASIN PIPE	\$2,020 \$2,510	\$2,300 \$2,840	\$2,880 \$3,770	\$3,450 \$4,100	\$4,030 \$4,450	\$4,310 \$4,620	\$4,540 \$4,770	\$4,760 \$4,900	\$4,760 \$4,900	\$5,320 \$5,250	\$6,470 \$5,600	\$9,410 \$6,510	\$10,080 \$6,880	\$10,800 \$7,260	\$4,312,960 \$4,531,570
	TOTAL	\$4,530	\$5,140	\$6,650	\$7,550	\$8,480	\$8,930	\$9,310	\$9,660	\$9,660	\$10,570	\$12,070	\$15,920	\$16,960	\$18,060	\$8,844,530
7C	BASIN PIPE	\$2,000 \$1,230	\$2,280 \$1,390	\$2,850 \$1,840	\$3,410 \$2,000	\$3,990 \$2,180	\$4,270 \$2,260	\$4,490 \$2,340	\$4,710 \$2,400	\$4,710 \$2,400	\$5,270 \$2,570	\$6,410 \$2,740	\$9,320 \$3,190	\$9,980 \$3,370	\$10,700 \$3,550	\$3,919,270 \$1,734,630
	TOTAL	\$3,230	\$3,670	\$4,690	\$5,410	\$6,170	\$6,530	\$6,830	\$7,110	\$7,110	\$7,840	\$9,150	\$12,510	\$13,350	\$14,250	\$5,653,900
7D	BASIN PIPE	\$2,260 \$1,870	\$2,570 \$2,110	\$3,230 \$2,800	\$3,860 \$3,050	\$4,520 \$3,310	\$4,830 \$3,440	\$5,080 \$3,550	\$5,330 \$3,640	\$5,330 \$3,640	\$5,960 \$3,910	\$7,250 \$4,170	\$10,550 \$4,840	\$11,290 \$5,120	\$12,110 \$5,400	\$3,960,090 \$2,267,640
	TOTAL	\$4,130	\$4,680	\$6,030	\$6,910	\$7,830	\$8,270	\$8,630	\$8,970	\$8,970	\$9,870	\$11,420	\$15,390	\$16,410	\$17,510	\$6,227,730
		_	-	r Board Resolutio												
7H	BASIN PIPE	\$2,370 \$4,880	\$2,710 \$5,520	\$3,400 \$7,320	\$4,060 \$7,960	\$4,750 \$8,640	\$5,080 \$8,980	\$5,340 \$9,270	\$5,600 \$9,520	\$5,600 \$9,520	\$6,270 \$10,200	\$7,620 \$10,880	\$11,090 \$12,640	\$11,870 \$13,370	\$12,730 \$14,100	\$5,508,590 \$7,919,740
	TOTAL	\$7,250	\$8,230	\$10,720	\$12,020	\$13,390	\$14,060	\$14,610	\$15,120	\$15,120	\$16,470	\$18,500	\$23,730	\$25,240	\$26,830	\$13,428,330
	*Note: A	A surcharge fee i	is in effect pe	r Board Resolutio	on Nos. 2005-480	& 2018-908.										

#### DRAINAGE FEE SCHEDULE FOR ZONE 2: PLANNED LOCAL DRAINAGE AREAS

Area	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2 C-R, M-1		C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
Zone 2 BASIN PIPE	\$790 \$1,640	\$900 \$1,850	\$1,130 \$2,460	\$1,350 \$2,670	\$1,570 \$2,900	\$1,680 \$3,020	\$1,770 \$3,110	\$1,860 \$3,200	\$1,860 \$3,200	\$2,080 \$3,430	\$2,530 \$3,660	\$3,6 \$4,2	580 250	\$3,930 \$4,490	\$4,220 \$4,740	\$88,632,325 \$129,546,699
TOTAL	\$2,430	\$2,750	\$3,590	\$4,020	\$4,470	\$4,700	\$4,880	\$5,060	\$5,060	\$5,510	\$6,190	\$7,9	930	\$8,420	\$8,960	\$218,179,024
					Pla	nned Local D	rianage Area	as: Zone 2								
Area	Basin Cost	Pipe Cost	Total		Area	Basin Cost	Pipe Cost	Total			Area E	Basin Cost	Pipe Cos	t Tota	ıl	
А	\$2,343,735	\$1,828,917	\$4,172,652		х	\$1,959,202	\$449,946	\$2,409,148			00	\$2,428,400	\$813	,859 <b>\$3,2</b> 4	42,259	
В	\$1,087,293	\$142,170	\$1,229,463		Y	\$1,596,170	\$2,272,963	\$3,869,133			PP	\$1,929,412	\$1,226	,352 <b>\$3,1</b>	55,764	
С	\$479,953	\$317,414	\$797,367		Z	\$1,124,050	\$2,532,493	\$3,656,543 *	*		RR	\$5,349,271	\$18,471	,073 <b>\$23,8</b> 2	20,344	
D	\$801,395	\$694,153	\$1,495,548		AA	\$987,755	\$1,372,256	\$2,360,011			SS	\$2,705,080	\$3,477	,280 <b>\$6,1</b> 8	82,360	
E	\$813,988	\$228,063	\$1,042,051		BB	\$519,529	\$822,774	\$1,342,303			Π	\$2,131,366	\$1,654	,203 <b>\$3,7</b> 8	85,569	
F	\$304,956	\$302,016	\$606,972		CC	\$492,381	\$2,086,533	\$2,578,914			UU1	\$474,282	\$1,218	,907 <b>\$1,6</b>	93,189	
G	\$1,174,228	\$157,007	\$1,331,235		CO2	\$924,490	\$1,424,535	\$2,349,025			UU2	\$1,730,363	\$1,687	,903 <b>\$3,4</b> :	18,266	
н	\$99,858	\$214,682	\$314,540		DD	\$1,923,441	\$7,739,111	\$9,662,552			UU3	\$3,716,680	\$10,131	,577 <b>\$13,8</b> 4	48,257	
Ι	\$227,828	\$248,025	\$475,853		EE	\$754,118	\$3,368,735	\$4,122,853			vv	\$34,124	\$116	,961 <b>\$1</b> !	51,085	
J	\$1,746,750	\$457,936	\$2,204,686		FF	\$1,435,102	\$9,635,747	\$11,070,849			WW	\$18,653	\$360	,044 <b>\$3</b> 3	78,697	
К	\$1,086,980	\$684,032	\$1,771,012		GG	\$2,626,107	\$1,557,996	\$4,184,103			XX	\$1,025,092	\$2,149	,620 <b>\$3,1</b>	74,712	
L	\$692,043	\$494,850	\$1,186,893		НН	\$4,528,524	\$5,686,773	\$10,215,297			ZZ	\$2,683,580	\$3,025	,714 <b>\$5,7</b> 0	09,294	
м	\$967,464	\$263,345	\$1,230,809		II1	\$5,111,303	\$16,752,661	\$21,863,964								
Ν	\$482,052	\$435,524	\$917,576		II2	\$8,421,742	\$1,319,694	\$9,741,436								
0	\$1,107,030	\$190,138	\$1,297,168		II3	\$1,995,354	\$1,727,108	\$3,722,462								
Ρ	\$893,259	\$277,552	\$1,170,811		II4	\$2,377,019	\$1,114,339	\$3,491,358								
т	\$1,792,623	\$2,751,486	\$4,544,109		ננ	\$2,210,803	\$3,850,603	\$6,061,406								
U	\$1,559,606	\$675,290	\$2,234,896		КК	\$2,151,452	\$1,509,801	\$3,661,253								
V	\$680,455	\$1,726,395	\$2,406,850		Ш	\$2,459,604	\$3,532,196	\$5,991,800								
W	\$1,878,442	\$3,419,387	\$5,297,829 *		MM	\$587,938	\$948,560	\$1,536,498								

W \* Note: A surcharge fee is in effect per Board Resolution No. 885-BPBR.

Z \*\* Note: A surcharge fee is in effect per Board Resolution Nos. 1227, 1265, 1268, 1386.

#### DRAINAGE FEE SCHEDULE FOR ZONE 3: PLANNED LOCAL DRAINAGE AREAS

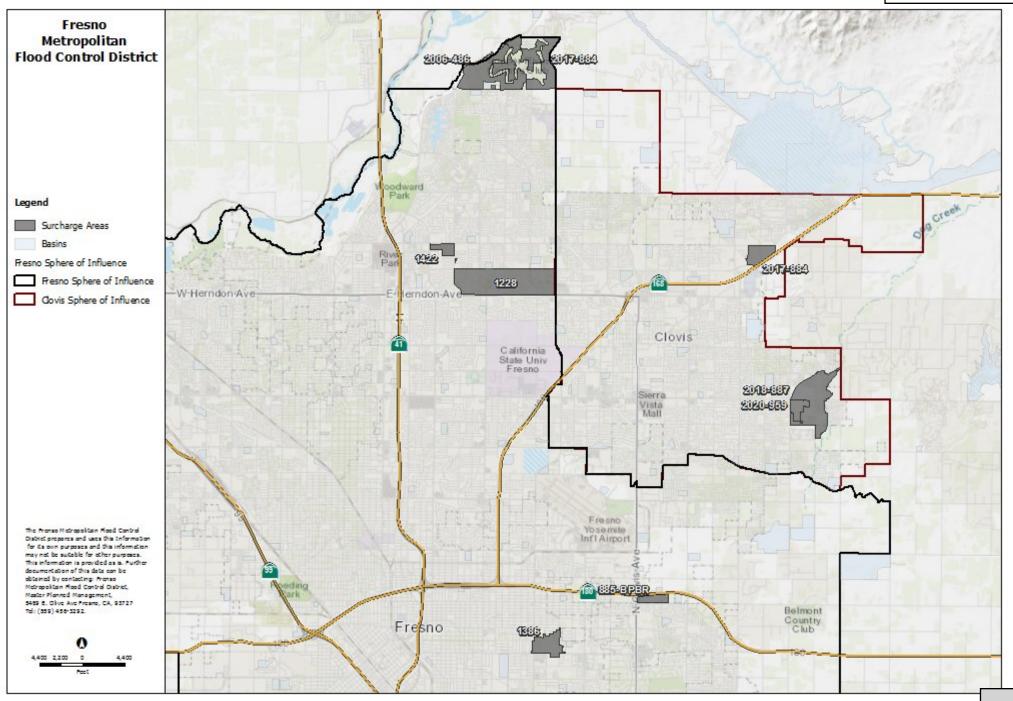
Area	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	С-Р, С-М, R-Р	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
Zone 3 BASIN	\$1,460	\$1,660	\$2,080	\$2,490	\$2,910	\$3,120	\$3,280	\$3,440	\$3,440	\$3,840	\$4,670	\$6,800	\$7,280	\$7,810	\$26,884,073
PIPE	\$1,540	\$1,740	\$2,310	\$2,510	\$2,720	\$2,830	\$2,920	\$3,000	\$3,000	\$3,220	\$3,430	\$3,990	\$4,220	\$4,450	\$20,332,853
TOTAL	\$3,000	\$3,400	\$4,390	\$5,000	\$5,630	\$5,950	\$6,200	\$6,440	\$6,440	\$7,060	\$8,100	\$10,790	\$11,500	\$12,260	\$47,216,926

Planned Local Drianage Areas: Zone 3

Area	Basin Cost	Pipe Cost	Total
Q	\$413,447	\$411,805	\$825,252
S	\$1,375,658	\$2,318,420	\$3,694,078
1E	\$2,150,215	\$939,275	\$3,089,490
2D	\$866,673	\$1,475,212	\$2,341,885
3A	\$1,400,991	\$942,689	\$2,343,680
3D	\$1,468,694	\$1,032,196	\$2,500,890
3F	\$1,144,001	\$1,224,524	\$2,368,525
4B	\$1,645,700	\$1,017,729	\$2,663,429
4C	\$1,164,607	\$2,383,951	\$3,548,558
4D	\$3,673,027	\$1,065,035	\$4,738,062
4E	\$3,794,382	\$2,157,649	\$5,952,031
5B/5C	\$4,670,887	\$2,247,077	\$6,917,964
5F	\$1,632,924	\$1,530,399	\$3,163,323
6D	\$1,482,867	\$1,586,892	\$3,069,759

#### DRAINAGE FEE SCHEDULE FOR SURCHARGE AREAS: PLANNED LOCAL DRAINAGE AREAS

					-										
Ar03		AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-4, C-5, C-6,
Area															C-L, P
w	TOTAL	- Surcharge Resolut	-	-		-	-	-	-	-	-	-	\$11,075	-	-
_	Noce	Surcharge Resolut	TON: 005 BEBR												
z	TOTAL	- Surcharge Resolut	-	-	-	-	-	-	-	\$1,970	\$2,110	\$2,250	\$2,615	\$5,380	\$2,915
	Noce.	Surcharge Resolut	.1011. 1500												
BX	TOTAL			\$360	\$390	\$430	\$445	\$445	\$445	\$470	\$510	\$540	\$630	\$660	\$700
	*Note:	Surcharge Resolut	ion: 2008-590												
ВХ	TOTAL		-	-	-	-	-	-	-	-		-		\$15,230	-
	*Note:	Surcharge Resolut	ion: 2017-884												
СМ	TOTAL	\$90	\$105	\$135	\$145	\$160	\$165	\$165	\$165	\$175	\$185	\$200	\$235	\$485	\$260
	*Note:	Surcharge Resolut	ion: 1228												
CN	TOTAL		-	-	-	-	-	-	-	\$2,200	\$2,395	\$2,695	\$3,465	\$3,690	\$3,925
	*Note:	Surcharge Resolut	ion: 1422												
DE	TOTAL	-	-	-	-	-	\$790	\$790	\$790	\$840	\$900	-	\$1,120	\$1,250	\$1,250
	*Note:	Surcharge Resolut	ion: 2006-486												
DN	TOTAL		-	-	-	-	\$11,500	\$11,880	\$12,190	\$12,190	-	-		-	\$18,060
	*Note:	Surcharge Resolut	ion: 2017-884												
DO	TOTAL		-	-	-	-	-	-	\$4,540	\$4,540	\$4,870	\$4,870	-	\$6,380	\$6,730
	*Note:	Surcharge Resolut	ion: 2018-887												
DO	TOTAL	-		-	-	-	-	-	-	-	\$4,770	\$4,770		-	\$6,590
	*Note:	Surcharge Resolut	ion: 2020-959												
7D	TOTAL		-	-	-	-	-		-	-	-	-	-	\$5,555	-
	*Note:	Surcharge Resolut	ion: 2005-480												
7H	TOTAL	-		-	-	-	-	-	-	-	-	-		\$5,555	-
	*Note:	Surcharge Resolut	ion: 2005-480												





File 140.3143 210.81

December 27, 2022

Mr. Mike Harrison, City Engineer City of Clovis 1033 Fifth Street Clovis, CA 93612

Dear Mr. Harrison,

# Adoption of Resolution Confirming 2023 Schedule of Drainage Costs and Fees

The drainage ordinances of the District, Cities, and County are, as required by Section 66483 of the Government Code, predicated upon adoption of a Resolution, which identifies the actual (or estimated) cost of the planned drainage facilities. Because the development fees imposed pursuant to the Code Section are the same as these costs, the same Resolution serves as the Schedule of Fees.

On December 14, 2022, the Fresno Metropolitan Flood Control District conducted the prescribed noticed public hearing, in accordance with Government Code Section 6062a, and subsequently approved and adopted the subject schedule of costs. The District provides the required noticing of public hearing to effect the drainage fee update in accordance with law and has in the past suggested that the City may possibly rely on the District notice and hearing, in that they effect the same drainage fee cost schedule, or the City may wish to provide an additional ten (10) day noticing prior to action if it disagrees with this interpretation. No objection to the drainage fee update was presented at the District's hearing.

The District used the GIS automated drainage fee program for this years cost study, as it calculates drainage fees immediately upon input of accounting data and GIS information. The program provides a thorough analysis of the cost estimates, unit prices for drainage facilities and recent construction activity. This year's study used new unit prices for drainage facilities based on recent construction activity and other system modifications due to studies performed throughout the year. With this information, the automated program performed a complete recomputation to evaluate this year's fee schedule.

The District strives to adopt the fees at the end of the year so they become effective beginning in March of each year in accordance with the Ordinance. Section 66017 of the Government Code requires a 60-day period before the rates take effect. Therefore, the drainage fees, with no further changes in the rates become effective on March 1, 2023 based on the District's adoption of the Resolution on December 14, 2022.

k:\letters\drainage fee letters\clovis\2023 fee adoption ltr-city clovis.docx 5469 E. Olive Avenue • Fresno, CA 93727 • (559) 456-3292 • FAX (559) 456-3194 www.fresnofloodcontrol.org

# **ATTACHMENT 2**

Mr. Mike Harrison Adoption of Resolution Confirming Schedule of Drainage Costs and Fees December 27, 2022 Page 2

It is requested that the attached Resolution identifying drainage costs and fees, as provided by the Drainage Fee Ordinance of the City of Clovis, be presented to the City of Clovis Council for adoption at the earliest possible date. To assist in expediting this matter, District staff has attached a Draft Resolution, the Storm Drainage and Flood Control Master Plan Map (Exhibit "A") and the 2023 Drainage Fee Schedule which should be included in Clovis' Resolution to Council. Also attached is the December 14, 2022 District Board Memorandum, which provides a discussion regarding the adoption of the 2023 Drainage Fee Schedule.

Your assistance is greatly appreciated. If additional information is needed, please contact us.

Sincerely,

Denise Wade Master Plan Special Projects Manager

DW/lrl

Enclosure(s)

c: John Holt, City of Clovis Mike Prandini, Building Industry Association

MEMORA AGENDA ITEM NO. 4.

File 140.3123, 140.3133, 140.3143

# BOARD MEETING: AGENDA ITEM NO.: FROM: SUBJECT:

7.A. Brent Sunamoto, District Engineer - Assistant General Manager Amendment of the Adopted Resolution of the Storm Drainage and Flood Control Master Plan, including the Amendment of the Schedule of Drainage Fees, Surcharges and Costs, Establishing such Costs and Fees for Local Drainage Areas (2023 Rate Schedule) Pursuant to California State Assemble Bill No 602

# Summary

At its February 8, 2023 Board of Directors meeting, District legal counsel presented an explanation of the newly adopted California State Assembly Bill No. 602 (AB 602) and how the bill affects the District's drainage fee calculations. The new legislation modifies the Mitigation Fee Act (the "Act"), with the goal of preventing smaller residential developments from being charged disproportionate fees. However, the bill requires nexus studies commissioned under the Act to calculate fees based on building square footage rather than the District's current method, which is based on percent imperviousness of the entire project site. As a result of this change in the Act, the District must amend its nexus study and include certain findings as part of the adoption of drainage fees.

March 8, 2023

AB 602 allows for the District to use another measure instead of square footage as a basis to charge a fee if it makes the following findings: (1) explain why square footage is not an appropriate metric to calculate fees imposed on housing development projects; (2) explain that the alternative basis of calculating the fee bears a reasonable relationship between the fee charged and the burden posed by development; and (3) explain why other policies in the fee structure support smaller developments or otherwise ensure that smaller developments are not charged disproportionate fees. Regarding Item 1, the use of developed interior square footage to calculate the fee does not capture the impacts from impervious surfaces outside of the footprint of development. As mentioned above, the District's drainage fees for a residential property are computed using per-gross-acre fees and applying a fee rate based on percent of imperviousness of the project (nexus studies are performed annually that spread the cost of each drainage system in proportion to the percent imperviousness). In response to Item 2, similar to Item 1, the fee rate applied is based on the land use as determined by the City of Fresno, City of Clovis, and County of Fresno General Plans and such land use is associated with percent imperviousness. Regarding Item 3, the District doesn't collect a fee for improvements under 1,000 square feet on developed or partially developed property, 'tiny homes' under 750 square feet, and development with additional improvements that are equal or more than 25% of property developed prior to March 15, 1969.

The bill does not alter the drainage fee rates adopted by the Board during its December 14, 2022 meeting, however, the current adopted Resolution No. 2022-1009 is being amended to include

Page 1 of 2



FRESNO METROPOLITAN FLOOD CONTROL DISTRICT Capturing Stormwater since 1956. ATTACHMENT 3

# **BOARD MEETING:** March 8, 2023 **AGENDA ITEM NO.:** 7.A.

an explanation, as required by AB 602, of why the bill's method of computing fees by square footage is not applicable to District's drainage fees. The drainage fees can not be imposed until these additional findings are adopted.

## Recommendation

Staff recommends the Board of Directors adopt the amended Resolution No. 2022-1009 which includes an explanation of why the fee method in AB 602 does not apply to the computation of District drainage fees.

# Discussion

The adopted drainage fees comply with statutory requirements that the local agency determine that the fees are fairly apportioned within the local drainage areas either on the basis of benefits conferred on the property proposed for subdivision or on the need for such facilities created by the proposed subdivision and development of other property within such areas. Fees are fairly apportioned based on the need to capture, manage and store storm water runoff as determined by land use and anticipated impervious area. Due to the benefit received being directly proportional to the amount of runoff produced and not the square footage of the dwelling unit or number of dwellings, it is prudent for the District to continue to utilize the current method of the fee calculation.

# <u>Respectfully submitted by:</u> Debbie Campbell, Design Engineer

## Attachments

- 1. Public Hearing Procedural Outline
- 2. Amended Resolution No. 2022-1009

#### **AMENDED RESOLUTION NO. 2022-1009**

### BEFORE THE BOARD OF DIRECTORS OF THE FRESNO METROPOLITAN FLOOD CONTROL DISTRICT

# RESOLUTION AMENDING THE STORM DRAINAGE AND FLOOD CONTROL MASTER PLAN AND AMENDING THE SCHEDULE OF DRAINAGE FEES, SURCHARGES AND COSTS ESTABLISHING SUCH COSTS AND FEES FOR LOCAL DRAINAGE AREAS (2023-2024)

WHEREAS, at its December 14, 2022 Board of Director's meeting, the Board amended the Storm Drainage and Flood Control Master Plan Map which specified public facilities and improvements, existing and proposed, which are necessary to provide drainage service and flood control within the respective local drainage areas and which amendment included adoption of a nexus study of the impacts of contemplated future development on the District's existing storm drainage services and facilities in local drainage areas; and

WHEREAS, following the District's Board of Director's adoption of the schedule of system costs and fees it was discovered that there was an amendment to the Mitigation Fee Act, Assembly Bill No. 602 (AB 602), which had become effective July 1, 2022 and requires amendment of Resolution No. 2022-1009 and which included a requirement to compute fees for residential housing by square footage of the building structure, which is inconsistent with the District's method of calculating fees; and

WHEREAS, the bill allows for exceptions to the proposed method of computing fees so long as the following findings can be adopted: (1) an explanation of why square footage is not an appropriate metric to calculate fees imposed on housing development projects; (2) an explanation is provided showing the alternate basis of calculating the fee bears a reasonable relationship between the fee charged and the burden posed by development; and (3) an explanation why other policies in the fee structure support smaller developments or otherwise ensure that smaller developments are not charged disproportionate fees; and

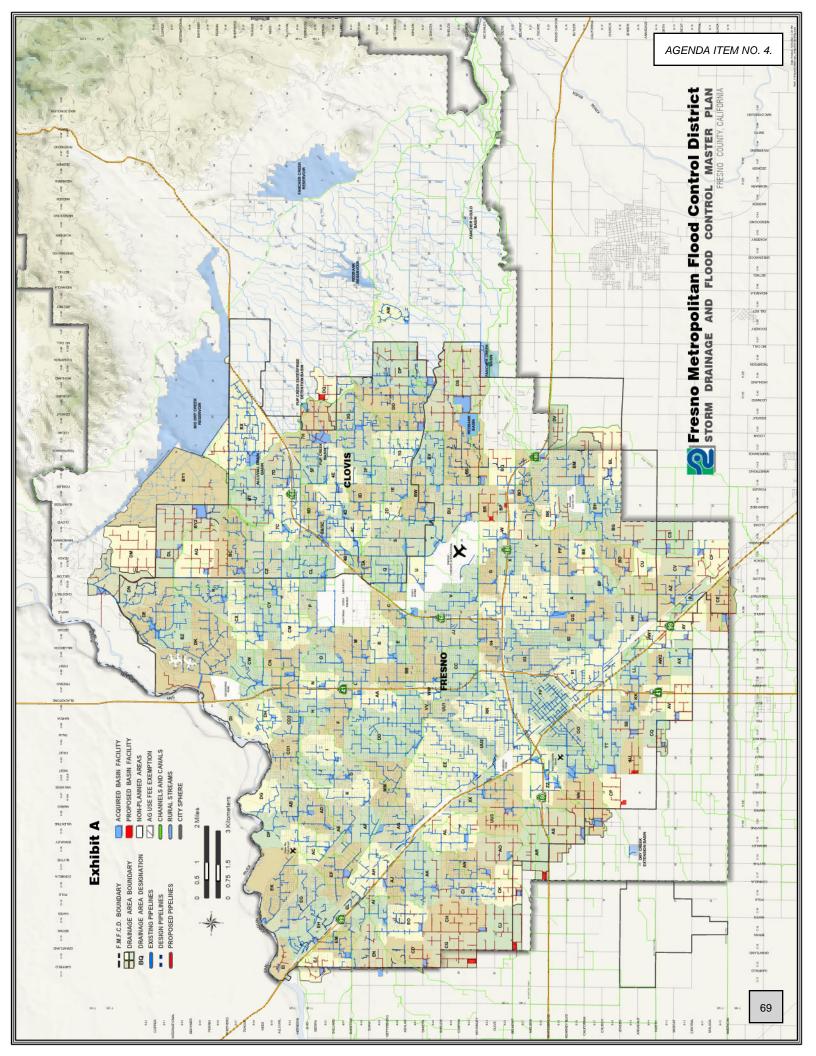
WHEREAS, a public hearing was held pursuant to the public notice cited herein at a regularly scheduled meeting of the Board of Directors of the Fresno Metropolitan Flood Control District.

#### AMENDED RESOLUTION NO. 2022-1009 Page 2 of 2

NOW THEREFORE, it is hereby resolved by the Board of Directors of the Fresno Metropolitan Flood Control District that:

- 1. The above recitals are true and correct, and this Board so finds and determines.
- The Storm Drainage and Flood Control Master Plan was amended to include that Storm Drain and Flood Control Master Plan Map and supporting schedule of drainage fees for those respective local drainage areas for the 2023-2024 drainage fee update by the Board on December 14, 2022 to become effective March 1, 2023.
- 3. AB 602 does not affect the drainage fee rates adopted on December 14, 2022 as long as the following findings of the exceptions to AB 602 are made: (1) the District's method of computing drainage fees using percent imperviousness of a project is a more equitable method of computing drainage fees and calculating a fee based upon square footage does not capture impervious surfaces outside of the footprint of the structure; (2) the fees rates used are based on land use as determined by the Cities of Fresno and Clovis and the County of Fresno's General Plan; and (3) District does not collect fees for smaller residential improvements under 1,000 square feet on developed or partially developed property, 'tiny homes' under 750 square feet, and development with additional improvements that are equal or more than 25% of property developed prior to March 15, 1969.
- 4. The adoption of Amended Resolution No. 2022-1009 does not alter the previously adopted Storm and Flood Control Master Plan Map shown on Exhibit "A" or the adopted associated fee rates, however, does revise the effective date of the drainage fees to March 8, 2023 as indicated on attached Exhibit "B".

PASSED AND ADOPTED this \_\_\_\_\_ day of March, 2023, by the following vote to wit: AYES: NOES: ABSENT: ABSTAIN:



# 2023 Drainage Fee Schedule with Amendments (County Schedule)

County schedule includes both City of Fresno and Clovis schedules

**Fresno Metropolitan Flood Control District** 



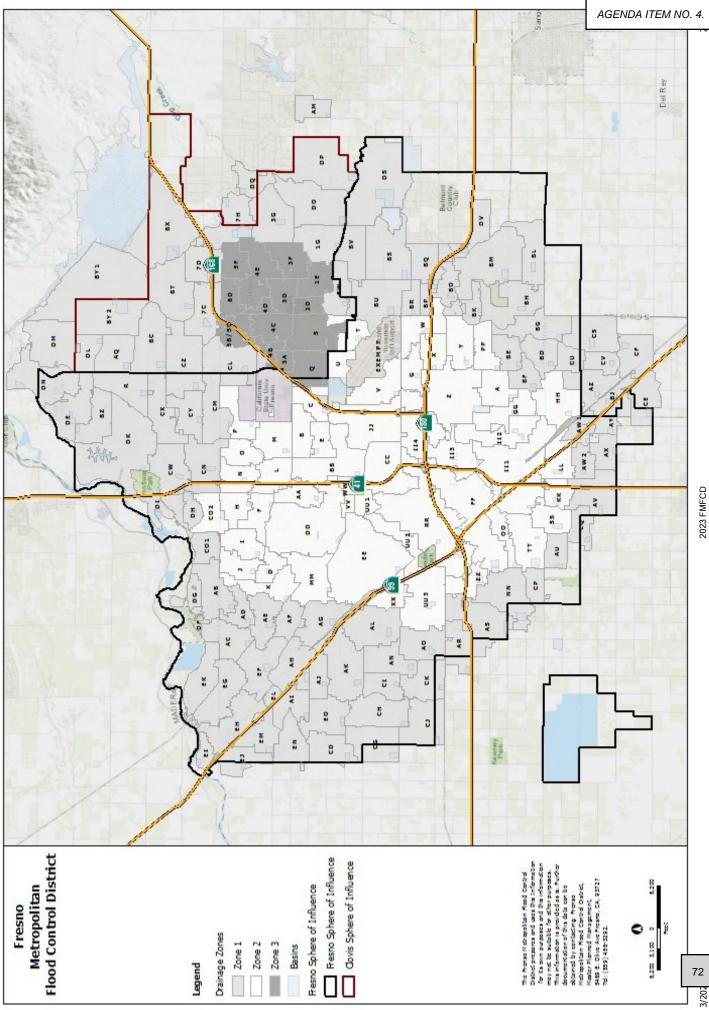
# **2023 DRAINAGE FEE SCHEDULE**

**Fresno County** 

Effective Date: 3/8/2023



Fresno County



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	Total Cost	\$3,037,290 \$2,830,980 \$5,868,270	\$1,848,420 \$1,420,070 \$3,268,490	\$1,095,117 \$1,164,819 \$2,259,936	\$1,240,380 \$330,500 \$1,570,880	\$2,857,260 \$721,050 \$3,578,310	\$1,600,600 \$510,250 \$2,110,850	\$1,431,120 \$2,888,080 \$4,319,200	\$5,026,750 \$4,334,150 \$9,360,900	\$2,714,220 \$4,063,700 \$6,777,920	\$1,826,220 \$458,240 \$2,284,460	\$3,799,410 \$5,019,060 \$8,818,470	AG	ENDA ITEM NO	<u> </u>
	Tota	\$3,0 \$2,8 \$5,8	\$1,8 \$1,4 \$3,2	\$1,0 \$1,1 \$2,2	\$1,2 \$30 \$1,5	\$2,8 \$7; \$3,5	\$1,6 \$5: \$2,1	\$1,4 \$2,8 \$4,3	\$5,0 \$4,3 \$9,3	\$2,7 \$4,0 \$6,7	\$1,8 \$4! \$2,2	\$3,7 \$5,0 \$8,8	\$2,5		<i>.</i> -
	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	\$7,680 \$5,330 \$13,010	\$5,770 \$2,890 \$8,660	\$3,440 \$2,580 \$6,020	\$8,170 \$1,380 \$9,550	\$10,880 \$1,840 \$12,720	\$5,100 \$1,460 \$6,560	\$2,770 \$4,950 \$7,720	\$8,530 \$6,890 \$15,420	\$8,830 \$10,870 \$19,700	\$10,820 \$1,800 \$12,620	\$6,700 \$6,390 \$13,090	\$6,550 \$7,600 \$14,150	\$11,130 \$15,230 \$26,360	
	C-P, C-M, R-P	\$7,170 \$5,050 \$12,220	\$5,380 \$2,740 \$8,120	\$3,210 \$2,450 \$5,660	\$7,620 \$1,310 \$8,930	\$10,150 \$1,740 \$11,890	\$4,760 \$1,380 \$6,140	\$2,580 \$4,690 \$7,270	\$7,960 \$6,530 \$14,490	\$8,240 \$10,310 \$18,550	\$10,100 \$1,710 \$11,810	\$6,250 \$6,060 \$12,310	\$6,110 \$7,200 \$13,310	\$10,390 \$14,440 \$24,830	
REAS	M-1, M-2, M-3, C-R, M-1-P, S-L	\$6,690 \$4,780 \$11,470	\$5,020 \$2,590 \$7,610	\$3,000 \$2,320 \$5,320	\$7,120 \$1,230 \$8,350	\$9,480 \$1,650 \$11,130	\$4,450 \$1,300 \$5,750	\$2,410 \$4,430 \$6,840	\$7,440 \$6,170 \$13,610	\$7,700 \$9,740 \$17,440	\$9,430 \$1,620 \$11,050	\$5,830 \$5,730 \$11,560	\$5,700 \$6,810 \$12,510	\$9,700 \$13,650 \$23,350	
INAGE AF	R-4, T-P	\$4,600 \$4,110 \$8,710	\$3,450 \$2,230 \$5,680	\$2,060 \$1,990 \$4,050	\$4,890 \$1,060 \$5,950	\$6,520 \$1,420 \$7,940	\$3,060 \$1,120 \$4,180	\$1,660 \$3,820 \$5,480	\$5,110 \$5,310 \$10,420	\$5,290 \$8,390 \$13,680	\$6,480 \$1,390 \$7,870	\$4,010 \$4,930 \$8,940	\$3,920 \$5,860 \$9,780	\$6,670 \$11,750 \$18,420	
CAL DRA	R-3	\$3,780 \$3,850 \$7,630	\$2,840 \$2,090 \$4,930	\$1,700 \$1,870 \$3,570	\$4,020 \$1,000 \$5,020	\$5,360 \$1,330 \$6,690	\$2,510 \$1,050 \$3,560	\$1,360 \$3,580 \$4,940	\$4,200 \$4,980 \$9,180	\$4,350 \$7,860 \$12,210	\$5,330 \$1,300 \$6,630	\$3,300 \$4,620 \$7,920	\$3,220 \$5,490 \$8,710	\$5,480 \$11,010 \$16,490	
LE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS	R-2, M-H	\$3,380 \$3,600 \$6,980	\$2,540 \$1,950 \$4,490	\$1,520 \$1,740 \$3,260	\$3,600 \$930 \$4,530	\$4,790 \$1,240 \$6,030	\$2,250 \$980 \$3,230	\$1,220 \$3,340 \$4,560	\$3,760 \$4,650 \$8,410	\$3,890 \$7,330 \$11,220	\$4,770 \$1,220 \$5,990	\$2,950 \$4,310 \$7,260	\$2,880 \$5,130 \$8,010	\$1,900 \$10,280 \$15,180	
ONE 1: PL	R-1 50%	\$3,380 \$3,600 \$6,980	\$2,540 \$1,950 \$4,490	\$1,520 \$1,740 \$3,260	\$3,600 \$930 \$4,530	\$4,790 \$1,240 \$6,030	\$2,250 \$980 \$3,230	\$1,220 \$3,340 \$4,560	\$3,760 \$4,650 \$8,410	\$3,890 \$7,330 \$11,220	\$4,770 \$1,220 \$5,990	\$2,950 \$4,310 \$7,260	\$2,880 \$5,130 \$8,010	\$1,900 \$10,280 \$15,180	
	R-1 45%	\$3,220 \$3,500 \$6,720	\$2,420 \$1,900 \$4,320	\$1,440 \$1,700 \$3,140	\$3,430 \$910 \$4,340	\$4,570 \$1,210 \$5,780	\$2,140 \$960 \$3,100	\$1,160 \$3,250 \$4,410	\$3,580 \$4,530 \$8,110	\$3,710 \$7,150 \$10,860	\$4,540 \$1,190 \$5,730	\$2,810 \$4,200 \$7,010	\$2,750 \$4,990 \$7,740	\$4,670 \$10,010 \$14,680	
DRAINAGE FEE SCHEDU	R-1 40%	\$3,070 \$3,390 \$6,460	\$2,300 \$1,840 \$4,140	\$1,370 \$1,650 \$3,020	\$3,260 \$880 \$4,140	\$4,340 \$1,170 \$5,510	\$2,040 \$930 \$2,970	\$1,110 \$3,150 \$4,260	\$3,410 \$4,380 \$7,790	\$3,530 \$6,920 \$10,450	\$4,320 \$1,150 \$5,470	\$2,670 \$4,070 \$6,740	\$2,610 \$4,840 \$7,450	\$4,450 \$9,700 \$14,150	
INAGE FE	R-1-B, R-1-C, RE	\$2,870 \$3,260 \$6,130	\$2,150 \$1,770 \$3,920	\$1,280 \$1,580 \$2,860	\$3,050 \$840 \$3,890	\$4,060 \$1,130 \$5,190	\$1,900 \$890 \$2,790	\$1,030 \$3,030 \$4,060	\$3,180 \$4,220 \$7,400	\$3,300 \$6,660 \$9,960	\$4,040 \$1,100 \$5,140	\$2,500 \$3,920 \$6,420	\$2,440 \$4,650 \$7,090	\$4,150 \$9,330 \$13,480	
DRA	R-1-A, R-1-AH	\$2,450 \$3,010 \$5,460	\$1,840 \$1,630 \$3,470	\$1,100 \$1,460 \$2,560	\$2,610 \$780 \$3,390	\$3,470 \$1,040 \$4,510	\$1,630 \$820 \$2,450	\$880 \$2,790 \$3,670	\$2,720 \$3,880 \$6,600	\$2,820 \$6,130 \$8,950	\$3,450 \$1,020 \$4,470	\$2,140 \$3,610 \$5,750	\$2,090 \$4,280 \$6,370	\$3,550 \$8,590 \$12,140	
	R-1-E, R-1-EH, R-A	\$2,050 \$2,770 \$4,820	\$1,540 \$1,500 \$3,040	\$920 \$1,340 \$2,260	\$2,180 \$720 \$2,900	\$2,900 \$960 \$3,860	\$1,360 \$760 \$2,120	\$740 \$2,570 \$3,310	\$2,280 \$3,570 \$5,850	\$2,360 \$5,640 \$8,000	\$2,890 \$940 \$3,830	\$1,790 \$3,320 \$5,110	\$1,750 \$3,940 \$5,690	\$7,970 \$7,900 \$10,870	
	A1, A2, RR	\$1,630 \$2,080 \$3,710	\$1,230 \$1,130 \$2,360	\$730 \$1,010 \$1,740	\$1,740 \$540 \$2,280	\$2,310 \$720 \$3,030	\$1,090 \$570 \$1,660	\$590 \$1,930 \$2,520	\$1,820 \$2,690 \$4,510	\$1,880 \$4,250 \$6,130	\$2,300 \$710 \$3,010	\$1,420 \$2,500 \$3,920	\$1,390 \$2,970 \$4,360	\$2,370 \$5,950 \$8,320	
	AE-5, A-L, O	\$1,430 \$1,840 \$3,270	\$1,080 \$1,000 \$2,080	\$640 \$890 \$1,530	\$1,520 \$480 \$2,000	\$2,030 \$640 \$2,670	\$950 \$500 \$1,450	\$520 \$1,710 \$2,230	\$1,590 \$2,380 \$3,970	\$1,650 \$3,760 \$5,410	\$2,020 \$620 \$2,640	\$1,250 \$2,210 \$3,460	\$1,220 \$2,630 \$3,850	\$2,370 \$5,950 \$8,320	
	1	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	BASIN PIPE TOTAL	7
	Area	~	AB	AC	AD	AE	AF	AG	ЧН	AI	2	AK	AL	Ψ	

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## DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

AE-5, A-L, O A1, A2, RR R-1- \$2,010 \$2,290	<b>A1, A2, RR</b> \$2,290			EH,	HA-	R-1-B, R-1-C, RE \$4,020	<b>R-1 40%</b> \$4,300	<b>R-1 45%</b> \$4,520	<b>R-1 50%</b> \$4,740	<b>R-2, M-H</b> \$4,740	<b>R-3</b> \$5,300	<b>R-4, T-P</b> \$6,450	M-1, M-2, M-3, C-R, M-1-P, S-L \$9,380	<b>C-P, C-M, R-P</b> \$10,040	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P \$10,770	Total Cost \$2,837,570
BASIN \$,010 \$,2,200 \$,2,870 \$,3,440 \$,4,20 \$,4,00 BASIN \$,2,010 \$,2,270 \$,3,020 \$,3,280 \$,3,560 \$,3,700 \$,7,00 \$,5,00 \$,3,700 \$,5,00 \$,	\$2.20 \$2.80 \$5.40 \$4.00 \$2.270 \$3.200 \$3.280 \$3.50 \$4.560 \$5.890 \$6.720 \$7.580	\$2,870 \$3,440 \$4,020 \$3,020 \$3,280 \$3,560 \$5,890 \$6,720 \$7,580	\$3,440 \$4,020 \$3,280 \$3,560 \$6,720 \$7,580	\$4,020 \$3,560 \$7,580		\$4,300 \$3,700 \$8,000		\$4,520 \$3,820 \$8,340	\$4,/40 \$3,920 \$8,660	\$4,740 \$3,920 \$8,660	\$5,300 \$4,200 \$9,500	\$6,450 \$4,480 \$10,930	\$9,380 \$5,210 \$14,590	\$10,040 \$5,510 \$15,550	\$10,770 \$5,810 \$16,580	\$2,837,20 \$2,396,200 \$5,233,770
BASIN \$1,920 \$2,180 \$2,740 \$3,280 \$3,830 \$4,100 PIPE \$5,800 \$6,550 \$8,690 \$9,450 \$10,260 \$10,660 TOTAL \$7,720 \$8,730 \$11,430 \$12,730 \$14,090 \$14,760	\$2,180 \$2,740 \$3,280 \$3,830 \$6,550 \$8,690 \$9,450 \$10,260 \$8,730 \$11,430 \$12,730 \$14,090	\$2,740 \$3,280 \$3,80 \$8,690 \$9,450 \$10,260 \$11,430 \$12,730 \$14,090	\$3,280 \$3,830 \$9,450 \$10,260 \$12,730 \$14,090	\$3,830 \$10,260 \$14,090		\$4,100 \$10,660 \$14,760		\$4,310 \$11,010 \$15,320	\$11,300 \$11,300 \$15,820	\$11,300 \$11,300 \$15,820	\$5,060 \$12,110 \$17,170	\$6,150 \$12,920 \$19,070	\$8,950 \$15,010 \$23,960	\$9,580 \$15,880 \$25,460	\$10,270 \$16,750 \$27,020	\$3,448,370 \$7,810,850 \$11,259,220
BASIN \$1,910 \$2,180 \$2,730 \$3,270 \$3,820 \$4,090 PIPE \$5,260 \$5,950 \$7,890 \$8,580 \$9,320 \$9,680 TOTAL \$7,170 \$8,130 \$10,620 \$11,850 \$13,140 \$13,770	\$2,180 \$2,730 \$3,270 \$3,820 \$5,950 \$7,890 \$8,580 \$9,320 \$8,130 \$10,620 \$11,850 \$13,140	\$2,730 \$3,270 \$3,820 \$7,890 \$8,580 \$9,320 \$10,620 \$11,850 \$13,140	\$3,270 \$3,820 \$8,580 \$9,320 \$11,850 \$13,140	\$3,820 \$9,320 \$13,140		\$4,090 \$9,680 \$13,77		\$4,300 \$10,000 \$14,300	\$4,510 \$10,260 \$14,770	\$4,510 \$10,260 \$14,770	\$5,040 \$11,000 \$16,040	\$6,130 \$11,740 \$17,870	\$8,920 \$13,630 \$22,550	\$9,550 \$14,420 \$23,970	\$10,240 \$15,210 \$25,450	\$4,111,460 \$7,435,200 \$11,546,660
BASIN \$2,220 \$2,530 \$3,170 \$3,800 \$4,440 \$4,50 PIPE \$7,210 \$8,150 \$10,820 \$11,750 \$12,760 \$13,270 TOTAL \$9,430 \$10,680 \$13,990 \$15,550 \$17,200 \$18,020	\$2,530 \$3,170 \$3,800 \$4,440 \$8,150 \$10,820 \$11,750 \$12,760 \$10,680 \$13,990 \$15,550 \$17,200	\$3,170 \$3,800 \$4,440 \$10,820 \$11,750 \$12,760 \$13,990 \$15,550 \$17,200	\$3,800 \$4,440 \$11,750 \$12,760 \$15,550 \$17,200	\$4,440 \$12,760 \$17,200		\$4,7 \$13,5 \$18,0	50 270 320	\$13,700 \$13,700 \$18,690	\$5,240 \$14,060 \$19,300	\$5,240 \$14,060 \$19,300	\$15,860 \$15,070 \$20,930	\$7,120 \$16,080 \$23,200	\$10,360 \$18,680 \$29,040	\$11,100 \$19,760 \$30,860	\$11,900 \$20,840 \$32,740	\$4,564,230 \$9,177,860 \$13,742,090
BASIN \$1,610 \$1,840 \$2,7310 \$2,760 \$3,230 \$3 PIPE \$5,940 \$6,710 \$8,900 \$9,680 \$10,510 \$10 TOTAL \$7,550 \$8,550 \$11,210 \$12,440 \$13,740 \$14	\$1,840 \$2,310 \$2,760 \$3,230 \$6,710 \$8,900 \$9,680 \$10,510 \$8,550 \$11,210 \$12,440 \$13,740	\$2,310 \$2,760 \$3,230 \$8,900 \$9,680 \$10,510 \$11,210 \$12,440 \$13,740	\$2,760 \$3,230 \$9,680 \$10,510 \$12,440 \$13,740	\$3,230 \$10,510 \$13,740		\$3, \$10 \$14	\$3,450 \$10,920 \$14,370	\$3,630 \$11,280 \$14,910	\$3,810 \$11,580 \$15,390	\$3,810 \$11,580 \$15,390	\$4,260 \$12,410 \$16,670	\$5,180 \$13,240 \$18,420	\$7,540 \$15,370 \$22,910	\$8,070 \$16,270 \$24,340	\$8,650 \$17,160 \$25,810	\$5,108,680 \$13,226,020 \$18,334,700
BASIN \$4,570 \$5,210 \$6,540 \$7,820 \$9,140 \$9, PIPE \$5,160 \$5,830 \$7,740 \$8,410 \$9,130 \$9, TOTAL \$9,730 \$11,040 \$14,280 \$16,230 \$18,270 \$19	\$5,210 \$6,540 \$7,820 \$9,140 \$5,830 \$7,740 \$8,410 \$9,130 \$11,040 \$14,280 \$16,230 \$18,270	\$6,540 \$7,820 \$9,140 \$7,740 \$8,410 \$9,130 \$14,280 \$16,230 \$18,270	\$7,820 \$9,140 \$8,410 \$9,130 \$16,230 \$18,270	\$9,140 \$9,130 \$18,270		\$9, \$9, \$19	\$9,780 \$9,490 \$19,270	\$10,290 \$9,800 \$20,090	\$10,790 \$10,060 \$20,850	\$10,790 \$10,060 \$20,850	\$12,070 \$10,780 \$22,850	\$14,680 \$11,500 \$26,180	\$21,350 \$13,360 \$34,710	\$22,860 \$14,130 \$36,990	\$24,500 \$14,910 \$39,410	\$3,972,260 \$3,660,060 \$7,632,320
BASIN \$1,730 \$1,970 \$2,480 \$2,960 \$3,460 \$3,700 PIPE \$8,280 \$9,360 \$12,420 \$13,500 \$14,660 \$15,240 TOTAL \$10,010 \$11,330 \$14,900 \$16,460 \$18,120 \$18,940	\$1,970 \$2,480 \$2,960 \$3,460 \$9,360 \$12,420 \$13,500 \$14,660 \$11,330 \$14,900 \$16,460 \$18,120	\$2,480 \$2,960 \$3,460 \$12,420 \$13,500 \$14,660 \$14,900 \$16,460 \$18,120	\$2,960 \$3,460 \$13,500 \$14,660 \$16,460 \$18,120	\$3,460 \$14,660 \$18,120		\$3,7( \$15,2 \$18,9	00 4 0 40	\$3,900 \$15,740 \$19,640	\$4,090 \$16,150 \$20,240	\$4,090 \$16,150 \$20,240	\$4,570 \$17,310 \$21,880	\$5,560 \$18,470 \$24,030	\$8,080 \$21,450 \$29,530	\$8,660 \$22,690 \$31,350	\$9,280 \$23,940 \$33,220	\$5,850,240 \$15,851,210 \$21,701,450
BASIN \$1,440 \$1,640 \$2,060 \$2,460 \$2,880 \$3,080 PIPE \$8,090 \$9,150 \$12,140 \$13,190 \$14,330 \$14,890 TOTAL \$9,530 \$10,790 \$14,200 \$15,650 \$17,210 \$17,970	\$1,640 \$2,060 \$2,460 \$2,880 \$9,150 \$12,140 \$13,190 \$14,330 \$10,790 \$14,200 \$15,650 \$17,210	\$2,060 \$2,460 \$2,80 \$12,140 \$13,190 \$14,330 \$14,200 \$15,650 \$17,210	\$2,460 \$2,800 \$13,190 \$14,330 \$15,650 \$17,210	\$2,880 \$14,330 \$17,210		\$3,08( \$14,89 \$17,97	_ 0 0	\$3,240 \$15,380 \$18,620	\$15,780 \$15,780 \$19,170	\$15,780 \$15,780 \$19,170	\$3,800 \$16,920 \$20,720	\$4,620 \$18,050 \$22,670	\$6,720 \$20,960 \$27,680	\$7,190 \$22,180 \$29,370	\$7,710 \$23,390 \$31,100	\$2,116,990 \$6,606,940 \$8,723,930
BASIN \$1,060 \$1,210 \$1,520 \$1,820 \$2,130 \$2,280 PIPE \$1,000 \$1,130 \$1,500 \$1,630 \$1,770 \$1,840 TOTAL \$2,060 \$2,340 \$3,020 \$3,450 \$3,900 \$4,120	\$1,210 \$1,520 \$1,820 \$2,130 \$1,130 \$1,600 \$1,630 \$1,770 \$2,340 \$3,020 \$3,450 \$3,900	\$1,520 \$1,820 \$2,130 \$1,500 \$1,630 \$1,770 \$3,450 \$3,900	\$1,820 \$2,130 \$1,630 \$1,770 \$3,450 \$3,900	006/2\$ 022/1\$ 022/1\$		\$2,280 \$1,840 \$4,120		\$2,400 \$1,900 \$4,300	\$2,510 \$1,950 \$4,460	\$2,510 \$1,950 \$4,460	\$2,810 \$2,090 \$4,900	\$3,420 \$2,230 \$5,650	\$4,970 \$2,590 \$7,560	\$5,320 \$2,740 \$8,060	\$5,710 \$2,890 \$8,600	\$1,648,930 \$857,560 \$2,506,490
BASIN \$1,290 \$1,470 \$1,850 \$2,210 \$2,590 \$2,770 PIPE \$2,220 \$2,510 \$3,330 \$3,620 \$3,330 \$4,080 TOTAL \$3,510 \$3,980 \$5,180 \$5,830 \$6,520 \$6,850	\$1,470 \$1,850 \$2,210 \$2,590 \$2,510 \$3,330 \$3,620 \$3,930 \$3,980 \$5,180 \$5,830 \$6,520	\$1,850 \$2,210 \$2,590 \$3,330 \$3,620 \$3,930 \$5,180 \$5,830 \$6,520	\$2,210 \$2,590 \$3,620 \$3,930 \$5,830 \$6,520	\$2,590 \$3,930 \$6,520		\$2,770 \$4,080 \$6,850		\$2,910 \$4,220 \$7,130	\$3,050 \$4,330 \$7,380	\$3,050 \$4,330 \$7,380	\$3,420 \$4,640 \$8,060	\$4,150 \$4,950 \$9,100	\$6,040 \$5,750 \$11,790	\$6,470 \$6,080 \$12,550	\$6,930 \$6,410 \$13,340	\$2,047,230 \$1,947,650 \$3,994,880
BASIN \$2,020 \$2,300 \$2,880 \$3,450 \$4,030 \$4,320 PIPE \$3,550 \$4,010 \$5,320 \$5,780 \$6,280 \$6,530 TOTAL \$5,570 \$6,310 \$9,200 \$9,230 \$10,310 \$10,850	\$2,300 \$2,880 \$3,450 \$4,030 \$4,010 \$5,320 \$5,780 \$6,280 \$6,310 \$8,200 \$9,230 \$10,310	\$2,880 \$3,450 \$4,030 \$5,320 \$5,780 \$6,280 \$8,200 \$9,230 \$10,310	\$3,450 \$4,030 \$5,780 \$6,280 \$9,230 \$10,310	\$4,030 \$6,280 \$10,310		\$4,320 \$6,530 \$10,850		\$4,540 \$6,740 \$11,280	\$4,760 \$6,920 \$11,680	\$4,760 \$6,920 \$11,680	\$5,320 \$7,410 \$12,730	\$6,470 \$7,910 \$14,380	\$9,420 \$9,190 \$18,610	\$10,080 \$9,720 \$19,800	\$10,810 \$10,250 \$21,060	\$3,676,580 \$3,585,640 \$7,262,220
BASIN \$560 \$640 \$810 \$960 \$1,20 \$1,20 [2,00] PIPE \$2,390 \$2,700 \$3,580 \$4,220 \$4,390 TOTAL \$2,950 \$3,340 \$4,390 \$4,390 \$5,350 \$5,500 \$5	\$640 \$810 \$960 \$1,130 \$2,700 \$3,580 \$3,890 \$4,220 \$3,340 \$4,390 \$4,850 \$5,350	\$810 \$960 \$1,130 \$3,580 \$3,890 \$4,220 \$4,390 \$4,850 \$5,350	\$960 \$1,130 \$3,890 \$4,220 \$4,850 \$5,350	\$1,130 \$4,220 \$5,350		\$1,210 \$4,390 \$5,600		\$1,270 \$4,530 \$5,800	\$1,330 \$4,650 \$5,980	\$1,330 \$4,650 \$5,980	\$1,490 \$4,990 \$6,480	\$1,810 \$5,320 \$7,130	\$2,630 \$6,180 \$8,810	\$2,820 \$6,540 \$9,360	\$3,020 \$6,890 \$9,010	\$1,517,460 \$3,736,100
BASIN \$1,870 \$2,130 \$2,670 \$3,190 \$3,730 \$3,390 PIPE \$3,100 \$3,600 \$4,780 \$5,190 \$5,640 \$5,860 TOTAL \$5,060 \$5,730 \$7,450 \$8,380 \$9,370 \$9,850	\$2,130 \$2,670 \$3,190 \$3,730 \$3,600 \$4,780 \$5,190 \$5,640 \$5,730 \$7,450 \$8,380 \$9,370	\$2,670 \$3,190 \$3,730 \$4,780 \$5,190 \$5,640 \$7,450 \$8,380 \$9,370	\$3,190 \$3,730 \$5,190 \$5,640 \$8,380 \$9,370	\$3,730 \$5,640 \$9,370		\$3,990 \$5,860 \$9,850		\$4,200 \$6,050 \$10,250	\$4,400 \$6,210 \$10,610	\$4,400 \$6,210 \$10,610	\$4,930 \$6,660 \$11,590	\$5,990 \$7,100 \$13,090	\$8,710 \$8,250 \$16,960	\$9,330 \$8,730 \$18,060	\$10,000 \$9,210 \$19,210	AGENDA II
								2023 FMFCD	ą							ΓEM NO. 4.

## DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

					<b>DRA</b>		SCREVU				OCAL DRAI		XEAU			
Area		AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	с-Р, С-М, R-Р	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
BD	BASIN	\$1,630	\$1,860	\$2,330	\$2,790	\$3,260	\$3,490	\$3,670	\$3,850	\$3,850	\$4,310	\$5,240	\$7,620	\$8,160	\$8,740	\$2,706,510
	PIPE	\$3,470	\$3,920	\$5,210	\$5,660	\$6,150	\$6,390	\$6,600	\$6,770	\$6,770	\$7,260	\$7,740	\$8,990	\$9,520	\$10,040	\$3,854,140
	TOTAL	\$5,100	\$5,780	\$7,540	\$8,450	\$9,410	\$9,880	\$10,270	\$10,620	\$10,620	\$11,570	\$12,980	\$16,610	\$17,680	\$18,780	\$6,560,650
BE	BASIN	\$1,540	\$1,760	\$2,200	\$2,630	\$3,080	\$3,290	\$3,460	\$3,630	\$3,630	\$4,060	\$4,940	\$7,340	\$7,700	\$8,250	\$1,481,250
	PIPE	\$2,830	\$3,200	\$4,250	\$4,620	\$5,010	\$5,210	\$5,380	\$5,520	\$5,520	\$5,920	\$6,320	\$7,340	\$7,760	\$8,180	\$2,288,290
	TOTAL	\$4,370	\$4,960	\$6,450	\$7,250	\$8,090	\$8,500	\$8,840	\$9,150	\$9,150	\$9,980	\$11,260	\$14,530	\$15,460	\$16,430	\$3,769,540
Ъ	BASIN	\$2,200	\$2,510	\$3,140	\$3,760	\$4,400	\$4,710	\$4,950	\$5,190	\$5,190	\$5,810	\$7,060	\$10,270	\$11,000	\$11,790	\$1,895,900
	PIPE	\$1,450	\$1,640	\$2,170	\$2,360	\$2,560	\$2,670	\$2,750	\$2,830	\$2,830	\$3,030	\$3,230	\$3,750	\$3,970	\$4,190	\$1,016,120
	TOTAL	\$3,650	\$4,150	\$5,310	\$6,120	\$6,960	\$7,380	\$7,700	\$8,020	\$8,020	\$8,840	\$10,290	\$14,020	\$14,970	\$15,980	\$2,912,020
98	BASIN	\$1,840	\$2,100	\$2,630	\$3,150	\$3,680	\$3,940	\$4,140	\$4,340	\$4,340	\$4,860	\$5,910	\$8,600	\$9,200	\$9,870	\$4,298,740
	PIPE	\$3,850	\$4,350	\$5,780	\$6,280	\$6,820	\$7,090	\$7,320	\$7,510	\$7,510	\$8,050	\$8,590	\$9,980	\$10,560	\$11,140	\$6,019,140
	TOTAL	\$5,690	\$6,450	\$8,410	\$9,430	\$10,500	\$11,030	\$11,460	\$11,850	\$11,850	\$12,910	\$14,500	\$18,580	\$19,760	\$21,010	\$10,317,880
ВН	BASIN	\$1,030	\$1,180	\$1,480	\$1,760	\$2,060	\$2,210	\$2,320	\$2,440	\$2,440	\$2,720	\$3,310	\$4,820	\$5,160	\$5,530	\$2,062,660
	PIPE	\$4,630	\$5,240	\$6,950	\$7,550	\$8,200	\$8,530	\$8,810	\$9,040	\$9,040	\$9,690	\$10,340	\$12,000	\$12,700	\$13,390	\$8,149,110
	TOTAL	\$5,660	\$6,420	\$8,430	\$9,310	\$10,260	\$10,740	\$11,130	\$11,480	\$11,480	\$12,410	\$13,650	\$16,820	\$17,860	\$18,920	\$10,211,770
8	BASIN	\$1,060	\$1,210	\$1,520	\$1,820	\$2,120	\$2,270	\$2,390	\$2,510	\$2,510	\$2,800	\$3,410	\$4,960	\$5,310	\$5,690	\$1,321,260
	PIPE	\$3,710	\$4,190	\$5,560	\$6,040	\$6,560	\$6,820	\$7,040	\$7,230	\$7,230	\$7,750	\$8,270	\$9,600	\$10,160	\$10,710	\$2,550,960
	TOTAL	\$4,770	\$5,400	\$7,080	\$7,860	\$8,680	\$9,090	\$9,430	\$9,740	\$9,740	\$10,550	\$11,680	\$14,560	\$15,470	\$16,400	\$3,872,220
BK	BASIN	\$2,560	\$2,920	\$3,670	\$4,390	\$5,130	\$5,490	\$5,770	\$6,050	\$6,050	\$6,770	\$8,230	\$11,980	\$12,820	\$13,750	\$2,601,430
	PIPE	\$3,190	\$3,600	\$4,780	\$5,190	\$5,640	\$5,860	\$6,050	\$6,210	\$6,210	\$6,660	\$7,100	\$8,250	\$8,730	\$9,210	\$2,059,360
	TOTAL	\$5,750	\$6,520	\$8,450	\$9,580	\$10,770	\$11,350	\$11,820	\$12,260	\$12,260	\$13,430	\$15,330	\$20,230	\$21,550	\$22,960	\$4,660,790
BL	BASIN	\$1,600	\$1,820	\$2,290	\$2,730	\$3,200	\$3,420	\$3,600	\$3,770	\$3,770	\$4,220	\$5,130	\$7,470	\$8,000	\$8,570	\$4,691,690
	PIPE	\$5,750	\$6,500	\$8,630	\$9,370	\$10,180	\$10,580	\$10,930	\$11,210	\$11,210	\$12,020	\$12,820	\$14,890	\$15,760	\$16,620	\$10,587,620
	TOTAL	\$7,350	\$8,320	\$10,920	\$12,100	\$13,380	\$14,000	\$14,530	\$14,980	\$14,980	\$16,240	\$17,950	\$22,360	\$23,760	\$25,190	\$15,279,310
BM	BASIN	\$950	\$1,080	\$1,350	\$1,620	\$1,890	\$2,030	\$2,130	\$2,240	\$2,240	\$2,500	\$3,040	\$4,420	\$4,740	\$5,080	\$3,874,590
	PIPE	\$4,050	\$4,580	\$6,070	\$6,600	\$7,170	\$7,450	\$7,690	\$7,900	\$7,900	\$8,460	\$9,030	\$10,490	\$11,100	\$11,700	\$12,225,780
	TOTAL	\$5,000	\$5,660	\$7,420	\$8,220	\$9,060	\$9,480	\$9,820	\$10,140	\$10,140	\$10,960	\$12,070	\$14,910	\$15,840	\$16,780	\$16,100,370
BO	BASIN	\$1,620	\$1,840	\$2,310	\$2,770	\$3,230	\$3,460	\$3,640	\$3,820	\$3,820	\$4,130	\$5,190	\$7,550	\$8,090	\$8,670	\$1,849,550
	PIPE	\$1,970	\$2,230	\$2,960	\$3,220	\$3,500	\$3,630	\$3,750	\$3,850	\$3,850	\$4,130	\$4,400	\$5,110	\$5,410	\$5,710	\$1,721,030
	TOTAL	\$3,590	\$4,070	\$5,270	\$5,990	\$6,730	\$7,090	\$7,390	\$7,670	\$7,670	\$8,400	\$9,590	\$12,660	\$13,500	\$14,380	\$3,570,580
ВР	BASIN	\$3,730	\$4,250	\$5,330	\$6,380	\$7,460	\$7,980	\$8,390	\$8,800	\$8,800	\$9,850	\$11,970	\$17,420	\$13,650	\$19,990	\$2,464,360
	PIPE	\$4,990	\$5,640	\$7,480	\$8,130	\$8,830	\$9,180	\$9,480	\$9,730	\$9,730	\$10,420	\$11,120	\$12,920	\$13,670	\$14,410	\$1,827,680
	TOTAL	\$8,720	\$9,0	\$12,810	\$14,510	\$16,290	\$17,160	\$17,870	\$18,530	\$18,530	\$20,270	\$23,090	\$30,340	\$32,320	\$34,400	\$4,292,040
Q	BASIN PIPE TOTAL	\$1,580 \$3,800 \$5,380	\$1,800 \$4,290 \$6,090	\$2,260 \$5,690 \$7,950	\$2,700 \$6,190 \$8,890	\$3,160 \$6,720 \$9,880	\$3,380 \$6,990 \$10,370	\$3,550 \$7,210 \$10,760	\$3,720 \$7,400 \$11,120	\$3,720 \$7,400 \$11,120	\$4,170 \$7,930 \$12,100	\$5,070 \$8,470 \$13,540	\$7,370 \$9,830 \$17,200	\$7,890 \$10,400 \$18,290	\$8,460 \$10,970 \$19,430	\$2,884,480 \$4,441,070
R	PIPE TOTAL	\$2,490 \$4,610 \$7,100	\$2,840 \$5,210 \$8,050	\$3,570 \$6,920 \$10,490	\$4,260 \$7,510 \$11,770	\$4,990 \$8,160 \$13,150	\$5,340 \$8,480 \$13,820	\$5,610 \$8,760 \$14,370	\$5,890 \$8,990 \$14,880	\$5,890 \$8,990 \$14,880	\$6,580 \$9,630 \$16,210	\$\$,010 \$10,280 \$18,290	\$11,650 11,790 \$23,590	\$12,470 \$12,630 \$25,100	\$13,370 \$13,320 \$26,690	AGENDA ITEM N
3/202	75							2023 FMFCD	Δ							10. 4.

## DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

					222											
Area		AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
	BASIN	\$1,790	\$2,040	\$2,550	\$3,050	\$3,570	\$3,820	\$4,020	\$4,220	\$4,220	\$4,720	\$5,730	\$8,340	\$8,930	\$9,580	\$5,222,610
	PIPE	\$5,400	\$6,100	\$8,100	\$8,800	\$9,560	\$9,930	\$10,260	\$10,530	\$10,530	\$11,280	\$12,040	\$13,980	\$14,790	\$15,600	\$12,146,910
	TOTAL	\$7,190	\$8,140	\$10,650	\$11,850	\$13,130	\$13,750	\$14,280	\$14,750	\$14,750	\$16,000	\$17,770	\$22,320	\$23,720	\$25,180	\$17,369,520
ВТ	BASIN	\$2,420	\$2,760	\$3,460	\$4,140	\$4,840	\$5,180	\$5,450	\$5,710	\$5,710	\$6,390	\$7,770	\$11,310	\$12,100	\$12,980	\$5,028,730
	PIPE	\$5,030	\$5,690	\$7,550	\$8,210	\$8,910	\$9,260	\$9,570	\$9,820	\$9,820	\$10,520	\$11,230	\$13,040	\$13,790	\$14,550	\$9,229,500
	TOTAL	\$7,450	\$8,450	\$11,010	\$12,350	\$13,750	\$14,440	\$15,020	\$15,530	\$15,530	\$16,910	\$19,000	\$24,350	\$25,890	\$27,530	\$14,258,230
BU	BASIN	\$580	\$660	\$830	\$990	\$1,160	\$1,240	\$1,310	\$1,370	\$1,370	\$1,530	\$1,870	\$2,720	\$2,910	\$3,120	\$2,612,440
	PIPE	\$2,140	\$2,420	\$3,210	\$3,490	\$3,790	\$3,940	\$4,070	\$4,170	\$4,170	\$4,470	\$4,770	\$5,540	\$5,860	\$6,190	\$5,638,040
	TOTAL	\$2,720	\$3,080	\$4,040	\$4,480	\$4,950	\$5,180	\$5,380	\$5,540	\$5,540	\$6,000	\$6,640	\$8,260	\$8,770	\$9,310	\$8,250,480
BV	BASIN	\$1,040	\$1,180	\$1,480	\$1,770	\$2,070	\$2,220	\$2,330	\$2,450	\$2,450	\$2,740	\$3,330	\$4,840	\$5,190	\$5,560	\$1,491,860
	PIPE	\$2,290	\$2,590	\$3,430	\$3,730	\$4,050	\$4,210	\$4,350	\$4,460	\$4,460	\$4,780	\$5,100	\$5,930	\$6,270	\$6,620	\$2,704,200
	TOTAL	\$3,330	\$3,770	\$4,910	\$5,500	\$6,120	\$6,430	\$6,680	\$6,910	\$6,910	\$7,520	\$8,430	\$10,770	\$11,460	\$12,180	\$4,196,060
BW	BASIN	\$970	\$1,110	\$1,390	\$1,660	\$1,940	\$2,080	\$2,190	\$2,300	\$2,300	\$2,570	\$3,120	\$4,540	\$4,860	\$5,210	\$1,211,930
	PIPE	\$1,090	\$1,240	\$1,640	\$1,780	\$1,940	\$2,010	\$2,080	\$2,130	\$2,130	\$2,290	\$2,440	\$2,830	\$3,000	\$3,160	\$1,082,900
	TOTAL	\$2,060	\$2,350	\$3,030	\$3,440	\$3,880	\$4,090	\$4,270	\$4,430	\$4,430	\$4,860	\$5,560	\$7,370	\$7,860	\$8,370	\$2,294,830
ВХ	BASIN PIPE TOTAL *Note: A s	\$1,590 \$3,080 \$4,670 surcharge fee i	\$1,810 \$3,480 \$5,290 is in effect per	\$2,280 \$2,720 \$4,620 \$5,020 \$6,900 \$7,740 F Board Resolution Nos. 2017-864	\$2,720 \$5,020 \$7,740 n Nos. 2017-864 &	\$3,180 \$5,450 \$8,630 & 2018-908.	\$3,410 \$5,670 \$9,080	\$3,580 \$5,850 \$9,430	\$3,760 \$6,010 \$9,770	\$3,760 \$6,010 \$9,770	\$4,200 \$6,440 \$10,640	\$5,110 \$6,870 \$11,980	\$7,430 \$7,980 \$15,410	\$7,960 \$8,440 \$16,400	\$8,530 \$8,900 \$17,430	\$6,460,830 \$10,227,780 \$16,688,610
BY1	BASIN	\$1,500	\$1,710	\$2,140	\$2,560	\$2,990	\$3,200	\$3,370	\$3,530	\$3,530	\$3,950	\$4,810	\$6,990	\$7,480	\$8,020	\$4,119,410
	PIPE	\$1,020	\$1,150	\$1,520	\$1,660	\$1,800	\$1,870	\$1,930	\$1,980	\$1,980	\$2,120	\$2,270	\$2,630	\$2,780	\$2,940	\$2,751,060
	TOTAL	\$2,520	\$2,860	\$3,660	\$4,220	\$4,790	\$5,070	\$5,300	\$5,510	\$5,510	\$6,070	\$7,080	\$9,620	\$10,260	\$10,960	\$6,870,470
BY2	BASIN	\$2,020	\$2,310	\$2,890	\$3,460	\$4,050	\$4,330	\$4,550	\$4,780	\$4,780	\$5,340	\$6,500	\$9,450	\$10,120	\$10,850	\$4,759,930
	PIPE	\$7,850	\$8,880	\$11,780	\$12,800	\$13,900	\$14,450	\$14,920	\$15,320	\$15,320	\$16,420	\$17,510	\$20,340	\$21,520	\$22,700	\$15,478,900
	TOTAL	\$9,870	\$11,190	\$14,670	\$16,260	\$17,950	\$18,780	\$19,470	\$20,100	\$20,100	\$21,760	\$24,010	\$29,790	\$31,640	\$33,550	\$20,238,830
BZ	BASIN	\$2,870	\$3,270	\$4,100	\$4,910	\$5,740	\$6,140	\$6,460	\$6,770	\$6,770	\$7,570	\$9,210	\$13,400	\$14,350	\$15,380	\$3,644,850
	PIPE	\$2,050	\$2,320	\$3,070	\$3,340	\$3,630	\$3,770	\$3,890	\$4,000	\$4,000	\$4,280	\$4,570	\$5,310	\$5,620	\$5,920	\$2,211,480
	TOTAL	\$4,920	\$5,590	\$7,170	\$8,250	\$9,370	\$9,910	\$10,350	\$10,770	\$10,770	\$11,850	\$13,780	\$18,710	\$19,970	\$21,300	\$5,856,330
8	BASIN	\$3,030	\$3,460	\$4,340	\$5,190	\$6,070	\$6,490	\$6,830	\$7,160	\$7,160	\$8,010	\$9,740	\$14,170	\$15,170	\$15,260	\$4,625,550
	PIPE	\$5,340	\$6,030	\$8,000	\$8,700	\$9,440	\$9,820	\$10,140	\$10,400	\$10,400	\$11,150	\$11,900	\$13,820	\$14,620	\$15,420	\$6,377,740
	TOTAL	\$8,370	\$9,490	\$12,340	\$13,890	\$15,510	\$16,310	\$16,970	\$17,560	\$17,560	\$19,160	\$21,640	\$27,990	\$29,790	\$31,680	\$11,003,290
CE	BASIN	\$1,170	\$1,330	\$1,670	\$12,500	\$2,330	\$2,500	\$2,620	\$2,750	\$2,750	\$3,080	\$3,740	\$5,450	\$5,830	\$6,250	\$3,450,400
	PIPE	\$7,670	\$8,670	\$11,510	\$12,500	\$13,580	\$14,110	\$14,570	\$14,960	\$14,960	\$16,030	\$17,110	\$19,870	\$21,020	\$22,170	\$12,582,020
	TOTAL	\$8,840	\$10,000	\$13,180	\$14,490	\$15,910	\$16,610	\$17,190	\$17,710	\$17,710	\$19,110	\$20,850	\$25,320	\$26,850	\$28,420	\$16,032,420
GF	BASIN PIPE TOTAL	\$980 \$6,780 \$7,760	\$1,120 \$7,670 \$8,790	\$1,410 \$10,180 \$11,590	\$1,680 \$11,060 \$12,740	\$1,970 \$12,010 \$13,980	\$2,110 \$12,480 \$14,590	\$2,210 \$12,890 \$15,100	\$2,320 \$13,230 \$15,550	\$2,320 \$13,230 \$15,550	\$2,600 \$14,180 \$16,780	\$3,160 \$15,130 \$18,290	\$4,600 \$17,570 \$22,170	\$4,920 \$18,590 \$23,510	\$5,280 \$19,610 \$24,890	\$3,032,260 \$11,589,470
90	BASIN PIPE TOTAL	\$3,340 \$6,410 \$9,750	\$3,810 \$7,240 \$11,050	\$4,780 \$9,610 \$14,390	\$5,720 \$10,450 \$16,170	\$6,680 \$11,340 \$18,020	\$7,150 \$11,790 \$18,940	\$7,520 \$12,180 \$19,700	\$7,890 \$12,500 \$20,390	\$7,890 \$12,500 \$20,390	\$8,820 \$13,400 \$22,220	\$10,730 \$14,290 \$25,020	\$15,610 \$16,600 \$32,210	\$16,710 \$17,560 \$34,270	\$17,910 \$18,520 \$36,430	AGENDA I
3/202	76							2023 FMFCD	Ŏ							TEM NO. 4.

## DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

	I				A A A		3CHEVO						AREAS			
Area		AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	с-Р, с-М, R-Р	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
5	BASIN	\$2,140	\$2,440	\$3,060	\$3,660	\$4,290	\$4,590	\$4,820	\$5,060	\$5,060	\$5,660	\$6,880	\$10,010	\$10,710	\$11,490	\$4,156,250
	PIPE	\$8,030	\$9,070	\$12,040	\$13,080	\$14,210	\$14,770	\$15,250	\$15,650	\$15,650	\$16,780	\$17,900	\$20,790	\$21,990	\$23,200	\$13,071,760
	TOTAL	\$10,170	\$11,510	\$15,100	\$16,740	\$18,500	\$19,360	\$20,070	\$20,710	\$20,710	\$22,440	\$24,780	\$30,800	\$32,700	\$34,690	\$17,228,010
IJ	BASIN	\$2,160	\$2,470	\$3,100	\$3,700	\$4,330	\$4,630	\$4,870	\$5,110	\$5,110	\$5,710	\$6,950	\$10,110	\$10,820	\$11,600	\$2,122,000
	PIPE	\$3,520	\$3,980	\$5,280	\$5,740	\$6,230	\$6,480	\$6,690	\$6,870	\$6,870	\$7,360	\$7,850	\$9,120	\$9,650	\$10,170	\$2,879,750
	TOTAL	\$5,680	\$6,450	\$8,380	\$9,440	\$10,560	\$11,110	\$11,560	\$11,980	\$11,980	\$13,070	\$14,800	\$19,230	\$20,470	\$21,770	\$5,001,750
8	BASIN	\$2,940	\$3,350	\$4,210	\$5,030	\$5,880	\$6,300	\$6,620	\$6,940	\$6,940	\$7,770	\$9,440	\$13,740	\$14,710	\$15,770	\$5,603,330
	PIPE	\$6,540	\$7,390	\$9,800	\$10,650	\$11,570	\$12,030	\$12,420	\$12,750	\$12,750	\$13,660	\$14,580	\$16,930	\$17,910	\$18,890	\$10,561,870
	TOTAL	\$9,480	\$10,740	\$14,010	\$15,680	\$17,450	\$18,330	\$19,040	\$19,690	\$19,690	\$21,430	\$24,020	\$30,670	\$32,620	\$34,660	\$16,165,200
X	BASIN	\$2,520	\$2,870	\$3,610	\$4,310	\$5,040	\$5,400	\$5,670	\$5,950	\$5,950	\$6,660	\$8,090	\$11,780	\$12,610	\$17,470	\$3,920,130
	PIPE	\$6,050	\$6,830	\$9,070	\$9,850	\$10,700	\$11,120	\$11,490	\$11,790	\$11,790	\$12,640	\$13,480	\$15,660	\$16,570	\$17,470	\$7,957,680
	TOTAL	\$8,570	\$9,700	\$12,680	\$14,160	\$15,740	\$16,520	\$17,160	\$17,740	\$17,740	\$19,300	\$21,570	\$27,440	\$29,180	\$30,980	\$11,877,810
5	BASIN	\$870	\$990	\$1,770	\$1,490	\$1,750	\$1,870	\$1,960	\$2,060	\$2,060	\$2,300	\$2,800	\$4,080	\$4,360	\$4,680	\$2,283,130
	PIPE	\$1,180	\$1,330	\$1,770	\$1,920	\$2,090	\$2,170	\$2,240	\$2,300	\$2,300	\$2,470	\$2,630	\$3,060	\$3,230	\$3,410	\$2,242,330
	TOTAL	\$2,050	\$2,320	\$3,020	\$3,410	\$3,840	\$4,040	\$4,200	\$4,360	\$4,360	\$4,770	\$5,430	\$7,140	\$7,590	\$8,090	\$4,525,460
CM	BASIN PIPE TOTAL *Note: A s	\$410 \$740 \$1,150 surcharge fee i	\$470 \$840 \$1,310 is in effect per	\$580 \$700 \$1,110 \$1,210 \$1,690 \$1,910 per Board Resolution No.1228.	\$700 \$1,210 \$1,910 n No.1228.	\$820 \$1,310 \$2,130	\$870 \$1,360 \$2,230	\$920 \$1,400 \$2,320	\$960 \$1,440 \$2,400	\$960 \$1,440 \$2,400	\$1,080 \$1,550 \$2,630	\$1,310 \$1,650 \$2,960	\$1,900 \$1,920 \$3,820	\$2,040 \$2,030 \$4,070	\$2,190 \$2,140 \$4,330	\$1,068,580 \$1,268,130 \$2,336,710
C	BASIN PIPE TOTAL *Note: À s		\$230 \$1,010 \$1,240 is in effect per	\$230 \$290 \$350 \$1,010 \$1,340 \$1,460 \$1,240 \$1,630 \$1,810 fee is in effect per Board Resolution Nos. 1159,	\$350 \$1,460 \$1,810 n Nos. 1159, 1342	\$410 \$1,590 \$2,000 1342, 1414, & 1422.	\$430 \$1,650 \$2,080	\$460 \$1,700 \$2,160	\$480 \$1,750 \$2,230	\$480 \$1,750 \$2,230	\$540 \$1,870 \$2,410	\$650 \$2,000 \$2,650	\$950 \$2,320 \$3,270	\$1,010 \$2,460 \$3,470	\$1,090 \$2,590 \$3,680	\$668,580 \$1,845,190 \$2,513,770
CO1	BASIN	\$530	\$600	\$750	\$900	\$1,050	\$1,130	\$1,180	\$1,240	\$1,240	\$1,390	\$1,690	\$2,460	\$2,630	\$2,820	\$446,571
	PIPE	\$1,640	\$1,850	\$2,460	\$2,670	\$2,900	\$3,020	\$3,120	\$3,200	\$3,200	\$3,430	\$3,660	\$4,250	\$4,490	\$4,740	\$1,191,940
	TOTAL	\$2,170	\$2,450	\$3,210	\$3,570	\$3,950	\$4,150	\$4,300	\$4,440	\$4,440	\$4,820	\$5,350	\$6,710	\$7,120	\$7,560	\$1,638,511
8	BASIN	\$4,170	\$4,750	\$5,960	\$7,130	\$8,340	\$8,920	\$9,380	\$9,840	\$9,840	\$11,000	\$13,380	\$19,460	\$20,840	\$21,690	\$3,234,830
	PIPE	\$7,510	\$8,480	\$11,260	\$12,240	\$13,290	\$13,810	\$14,260	\$14,640	\$14,640	\$15,690	\$16,740	\$19,440	\$20,570	\$21,690	\$4,629,930
	TOTAL	\$11,680	\$13,230	\$17,220	\$19,370	\$21,630	\$22,730	\$23,640	\$24,480	\$24,480	\$26,690	\$30,120	\$38,900	\$41,410	\$44,030	\$7,864,760
g	BASIN	\$3,110	\$3,540	\$4,440	\$5,310	\$6,210	\$6,650	\$6,990	\$7,330	\$7,330	\$8,200	\$9,970	\$13,510	\$15,530	\$15,260	\$3,300,050
	PIPE	\$5,280	\$5,970	\$7,920	\$8,610	\$9,340	\$9,710	\$10,030	\$10,290	\$10,290	\$11,030	\$11,770	\$13,670	\$14,470	\$15,260	\$4,206,000
	TOTAL	\$8,390	\$9,510	\$12,360	\$13,920	\$15,550	\$16,360	\$17,020	\$17,620	\$17,620	\$19,230	\$21,740	\$28,180	\$30,000	\$31,910	\$7,506,050
S	BASIN	\$740	\$840	\$1,060	\$1,260	\$1,480	\$1,580	\$1,660	\$1,740	\$1,740	\$1,950	\$2,370	\$3,450	\$3,690	\$3,960	\$2,890,990
	PIPE	\$5,040	\$5,700	\$7,560	\$8,220	\$8,930	\$9,280	\$9,580	\$9,830	\$9,830	\$10,540	\$11,250	\$13,060	\$13,820	\$14,570	\$10,956,020
	TOTAL	\$5,780	\$6,540	\$8,620	\$9,480	\$10,410	\$10,860	\$11,240	\$11,570	\$11,570	\$12,490	\$13,620	\$16,510	\$17,510	\$18,530	\$13,847,010
5	BASIN PIPE TOTAL	\$1,860 \$4,430 \$6,290	\$2,120 \$5,010 \$7,130	\$2,650 \$6,650 \$9,300	\$3,170 \$7,220 \$10,390	\$3,710 \$7,840 \$11,550	\$3,970 \$8,150 \$12,120	\$4,180 \$8,420 \$12,600	\$4,380 \$8,640 \$13,020	\$4,380 \$8,640 \$13,020	\$4,900 \$9,260 \$14,160	\$5,960 \$9,880 \$15,840	\$8,670 \$11,480 \$20,150	\$9,280 \$12,140 \$21,420	\$9,950 \$12,810 \$22,760	\$2,729,010 \$3,612,380
5	BASIN PIPE TOTAL	\$1,500 \$1,280 \$2,780	\$1,710 \$1,440 \$3,150	\$2,140 \$1,910 \$4,050	\$2,560 \$2,080 \$4,640	\$3,000 \$2,260 \$5,260	\$3,210 \$2,350 \$5,560	\$3,370 \$2,420 \$5,790	\$3,540 \$2,490 \$6,030	\$3,540 \$2,490 \$6,030	\$3,960 \$2,670 \$6,630	\$4,810 \$2,840 \$7,650	\$7,000 00E,6 \$ 10,300	\$7,500 \$3,490 \$10,990	\$8,040 \$3,690 \$11,730	AGENDA ITEM N
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## DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

Area		AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, М-Н	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	с-Р, с-М, R-Р	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
CW	BASIN	\$700	\$800	\$000	\$1,200	\$1,400	\$1,500	\$1,570	\$1,650	\$1,650	\$1,850	\$2,240	\$3,260	\$3,490	\$3,750	\$1,728,900
	PIPE	\$600	\$680	\$200	\$970	\$1,060	\$1,100	\$1,140	\$1,170	\$1,170	\$1,250	\$1,330	\$1,550	\$1,640	\$1,730	\$1,008,110
	TOTAL	\$1,300	\$1,480	\$1,900	\$2,170	\$2,460	\$2,600	\$2,710	\$2,820	\$2,820	\$3,100	\$3,570	\$4,810	\$5,130	\$5,480	\$2,737,010
C	BASIN	\$820	\$930	\$1,170	\$1,400	\$1,630	\$1,750	\$1,840	\$1,930	\$1,930	\$2,160	\$2,620	\$3,820	\$4,090	\$4,380	\$1,477,880
	PIPE	\$1,150	\$1,290	\$1,720	\$1,870	\$2,030	\$2,110	\$2,180	\$2,230	\$2,230	\$2,390	\$2,560	\$2,970	\$3,140	\$3,310	\$1,678,260
	TOTAL	\$1,970	\$2,220	\$2,890	\$3,270	\$3,660	\$3,860	\$4,020	\$4,160	\$4,160	\$4,550	\$5,180	\$6,790	\$7,230	\$7,690	\$3,156,140
С	BASIN	\$7,790	\$900	\$1,130	\$1,350	\$1,580	\$1,690	\$1,780	\$1,950	\$1,870	\$2,090	\$2,540	\$3,690	\$3,960	\$4,240	\$1,215,810
	PIPE	000,12	\$1,130	\$1,500	\$1,630	\$1,770	\$1,840	\$1,900	\$1,950	\$1,950	\$2,090	\$2,230	\$2,590	\$2,740	\$2,890	\$1,211,940
	TOTAL	\$1,790	\$2,030	\$2,630	\$2,980	\$3,350	\$3,530	\$3,680	\$3,820	\$3,820	\$4,180	\$4,770	\$6,280	\$6,700	\$7,130	\$2,427,750
C	BASIN	\$550	\$620	\$780	\$940	\$1,090	\$1,170	\$1,230	\$1,290	\$1,290	\$1,440	\$1,760	\$2,550	\$2,740	\$2,930	\$1,511,580
	PIPE	\$1,260	\$1,420	\$1,880	\$2,050	\$2,220	\$2,310	\$2,380	\$2,450	\$2,450	\$2,620	\$2,800	\$3,250	\$3,440	\$3,630	\$2,786,520
	TOTAL	\$1,810	\$2,040	\$2,660	\$2,990	\$3,310	\$3,480	\$3,610	\$3,740	\$3,740	\$4,060	\$4,560	\$5,800	\$6,180	\$6,560	\$4,298,100
DE	BASIN PIPE TOTAL *Note: A	\$1,580 \$2,100 \$3,680 surcharge fee	\$1,800 \$2,370 \$4,170 is in effect per	\$2,250 \$3,150 \$5,400 per Board Resolution No.	\$2,690 \$3,420 \$6,110 n No. 2006-486.	\$3,150 \$3,720 \$6,870	\$3,370 \$3,870 \$7,240	\$3,550 \$3,990 \$7,540	\$3,720 \$4,100 \$7,820	\$3,720 \$4,100 \$7,820	\$4,160 \$4,390 \$8,550	\$5,060 \$4,680 \$9,740	\$7,360 \$5,440 \$12,800	\$7,880 \$5,760 \$13,640	\$8,450 \$6,070 \$14,520	\$3,097,350 \$3,296,380 \$6,393,730
Ъ.	BASIN	\$570	\$650	\$820	\$970	\$1,140	\$1,970	\$1,280	\$1,350	\$1,350	\$1,510	\$1,830	\$2,660	\$2,850	\$3,060	\$165,172
	PIPE	\$1,070	\$1,210	\$1,610	\$1,750	\$1,900	\$1,970	\$2,040	\$2,090	\$2,090	\$2,240	\$2,390	\$2,780	\$2,940	\$3,100	\$283,883
	TOTAL	\$1,640	\$1,860	\$2,430	\$2,720	\$3,040	\$3,190	\$3,320	\$3,440	\$3,440	\$3,750	\$4,220	\$5,440	\$5,790	\$6,160	\$449,055
DG	BASIN	\$720	\$830	\$1,040	\$1,240	\$1,450	\$1,550	\$1,630	\$1,710	\$1,710	\$1,910	\$2,320	\$3,380	\$3,620	\$3,880	\$447,419
	PIPE	\$1,260	\$1,430	\$1,900	\$2,060	\$2,240	\$2,320	\$2,400	\$2,460	\$2,460	\$2,640	\$2,820	\$3,270	\$3,460	\$3,650	\$720,114
	TOTAL	\$1,980	\$2,260	\$2,940	\$3,300	\$3,690	\$3,870	\$4,030	\$4,170	\$4,170	\$4,550	\$5,140	\$650	\$7,080	\$7,530	\$1,167,533
Н	BASIN	\$860	\$980	\$1,230	\$1,470	\$1,720	\$1,840	\$1,930	\$2,030	\$2,030	\$2,270	\$2,760	\$4,010	\$4,290	\$4,600	\$1,590,510
	PIPE	\$960	\$1,080	\$1,440	\$1,560	\$1,690	\$1,760	\$1,820	\$1,870	\$1,870	\$2,000	\$2,130	\$2,480	\$2,620	\$2,770	\$1,109,580
	TOTAL	\$1,820	\$2,060	\$2,670	\$3,030	\$3,410	\$3,600	\$3,750	\$3,900	\$3,900	\$4,270	\$4,890	\$6,490	\$6,910	\$7,370	\$2,700,090
IQ	BASIN	\$460	\$520	\$650	\$780	\$920	\$980	\$1,030	\$1,080	\$1,080	\$1,210	\$1,470	\$2,140	\$2,290	\$2,450	\$219,705
	PIPE	\$750	\$850	\$1,120	\$1,220	\$1,330	\$1,380	\$1,420	\$1,460	\$1,460	\$1,570	\$1,670	\$1,940	\$2,050	\$2,170	\$326,191
	TOTAL	\$1,210	\$1,370	\$1,770	\$2,000	\$2,250	\$2,360	\$2,450	\$2,540	\$2,540	\$2,780	\$3,140	\$4,080	\$4,340	\$4,620	\$545,896
М	BASIN	\$210	\$2,40	\$300	\$350	\$410	\$440	\$460	\$490	\$490	\$550	\$660	\$960	\$1,030	\$1,110	\$955,890
	PIPE	\$1,860	\$2,110	\$2,800	\$3,040	\$3,300	\$3,430	\$3,540	\$3,640	\$3,640	\$3,900	\$4,160	\$4,830	\$5,110	\$5,390	\$7,247,150
	TOTAL	\$2,070	\$2,350	\$3,100	\$3,390	\$3,710	\$3,870	\$4,000	\$4,130	\$4,130	\$4,450	\$4,820	\$5,790	\$6,140	\$6,500	\$8,203,040
Ы	BASIN	\$2,940	\$3,350	\$4,200	\$5,020	\$5,870	\$6,290	\$6,610	\$6,930	\$6,930	\$7,750	\$9,430	\$13,720	\$14,690	\$15,740	\$3,423,140
	PIPE	\$5,150	\$5,820	\$7,720	\$8,390	\$9,110	\$9,470	\$9,780	\$10,040	\$10,040	\$10,760	\$11,480	\$13,330	\$14,110	\$14,880	\$4,216,360
	TOTAL	\$8,090	\$9,170	\$11,920	\$13,410	\$14,980	\$15,760	\$16,390	\$16,970	\$16,970	\$18,510	\$20,910	\$27,050	\$28,800	\$30,620	\$7,639,500
MQ	BASIN PIPE TOTAL	\$2,080 \$7,290 \$9,370	\$2,380 \$8,230 \$10,610	\$2,980 \$10,930 \$13,910	\$3,560 \$11,880 \$15,440	\$4,170 \$12,900 \$17,070	\$4,460 \$13,410 \$17,870	\$4,690 \$13,840 \$18,530	\$4,920 \$14,210 \$19,130	\$4,920 \$14,210 \$19,130	\$5,500 \$15,230 \$20,730	\$6,690 \$16,250 \$22,940	\$9,730 \$18,870 \$28,600	\$10,420 \$19,960 \$30,380	\$11,170 \$21,060 \$32,230	\$5,101,510 \$14,705,420
N	BASIN PIPE TOTAL *Note: A	\$3,110 \$4,090 \$7,200 surcharge fee i	\$3,540 \$4,620 \$8,160 is in effect per	\$3,110         \$3,540         \$4,450         \$5,320         \$6,220           \$4,090         \$4,620         \$6,130         \$6,570         \$7,240           \$7,200         \$8,160         \$10,580         \$11,990         \$13,460           \$7,200         \$8,160         \$10,580         \$11,990         \$13,460           \$7,200         \$8,160         \$10,580         \$11,990         \$13,460           stricharge fee is in effect per Board Resolution Nos. 2016-940         \$2018-908.         \$2018-908.	\$5,320 \$6,670 \$11,990 n Nos. 2016-840 &	\$6,220 \$7,240 \$13,460 & 2018-908.	\$6,650 \$7,530 \$14,180	\$7,000 \$7,770 \$14,770	\$7,340 \$7,980 \$15,320	\$7,340 \$7,980 \$15,320	\$8,210 \$8,550 \$16,760	\$9,980 \$9,120 \$19,100	\$14,520 \$10,590 \$25,110	\$15,550 \$11,210 \$26,760	\$16,670 \$11,820 \$28,490	AGENDA I
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## DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

0000         0000 <th< th=""><th></th><th></th><th>AE-5, A-L, O</th><th>A1, A2, RR</th><th>R-1-E, R-1-EH, R-A</th><th>R-1-E, R-1-EH, R-1-A, R-1-AH R-A</th><th>R-1-B, R-1-C, RE</th><th>R-1 40%</th><th>R-1 45%</th><th>R-150%</th><th>R-2, M-H</th><th>R-3</th><th>R-4, T-P</th><th>M-1, M-2, M-3, C-R, M-1-P, S-L</th><th>5</th><th>C-1, C-2, C-3, C-4, C-5, C-6, C-L, P</th><th>Total Cost</th></th<>			AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-E, R-1-EH, R-1-A, R-1-AH R-A	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-150%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	5	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
000         000 <th>BASIN PIPE TOTAL</th> <td>\$2 \$4 \$4 \$4</td> <td>2,050 2,910 4,960</td> <td>\$2,340 \$3,280 \$5,620 in effect per</td> <td>\$2,930 \$4,360 \$7,290 Bnard Resolutio</td> <td>\$3,510 \$4,740 \$8,250 bu Nos. 2007-522</td> <td></td> <td>\$4,390 \$5,350 \$9,740</td> <td>2020</td> <td>\$4,840 \$5,670 \$10,510</td> <td>\$4,840 \$5,670 \$10,510</td> <td>\$5,410 \$6,070 \$11,480</td> <td>\$6,580 \$6,480 \$13,060</td> <td>\$9,580 \$7,530 \$17,110</td> <td>\$10,250 \$7,960 \$18,210</td> <td>\$10,990 \$8,400 \$19,390</td> <td>\$6,259,610 \$6,887,690 \$13,147,300</td>	BASIN PIPE TOTAL	\$2 \$4 \$4 \$4	2,050 2,910 4,960	\$2,340 \$3,280 \$5,620 in effect per	\$2,930 \$4,360 \$7,290 Bnard Resolutio	\$3,510 \$4,740 \$8,250 bu Nos. 2007-522		\$4,390 \$5,350 \$9,740	2020	\$4,840 \$5,670 \$10,510	\$4,840 \$5,670 \$10,510	\$5,410 \$6,070 \$11,480	\$6,580 \$6,480 \$13,060	\$9,580 \$7,530 \$17,110	\$10,250 \$7,960 \$18,210	\$10,990 \$8,400 \$19,390	\$6,259,610 \$6,887,690 \$13,147,300
100         100 <th>BASIN PIPE TOTAL</th> <td></td> <td>:1,930 6,440 8,370</td> <td>\$2,200 \$7,270 \$9,470</td> <td>\$2,760 \$9,660 \$12,420</td> <td>\$3,300 \$10,490 \$13,790</td> <td></td> <td>\$4,130 \$11,840 \$15,970</td> <td></td> <td>\$4,560 \$12,550 \$17,110</td> <td>\$4,560 \$12,550 \$17,110</td> <td>\$5,100 \$13,450 \$18,550</td> <td>\$6,200 \$14,360 \$20,560</td> <td>\$9,020 \$16,670 \$25,690</td> <td>\$9,660 \$17,640 \$27,300</td> <td>\$10,350 \$18,600 \$28,950</td> <td>\$7,253,880 \$17,955,690 \$25,209,570</td>	BASIN PIPE TOTAL		:1,930 6,440 8,370	\$2,200 \$7,270 \$9,470	\$2,760 \$9,660 \$12,420	\$3,300 \$10,490 \$13,790		\$4,130 \$11,840 \$15,970		\$4,560 \$12,550 \$17,110	\$4,560 \$12,550 \$17,110	\$5,100 \$13,450 \$18,550	\$6,200 \$14,360 \$20,560	\$9,020 \$16,670 \$25,690	\$9,660 \$17,640 \$27,300	\$10,350 \$18,600 \$28,950	\$7,253,880 \$17,955,690 \$25,209,570
100         100 <th>BASIN PIPE TOTAL</th> <td>\$6 \$5 \$1;</td> <td>.6,790 .5,760 12,550</td> <td>\$7,750 \$6,510 \$14,260</td> <td>\$9,720 \$8,640 \$18,360</td> <td>\$11,620 \$9,390 \$21,010</td> <td>\$13,590 \$10,190 \$23,780</td> <td>\$14,540 \$10,600 \$25,140</td> <td>\$15,290 \$10,940 \$26,230</td> <td>\$16,040 \$11,230 \$27,270</td> <td>\$16,040 \$11,230 \$27,270</td> <td>\$17,940 \$12,040 \$29,980</td> <td>\$21,810 \$12,840 \$34,650</td> <td>\$31,730 \$14,920 \$46,650</td> <td>\$33,970 \$15,780 \$49,750</td> <td>\$36,420 \$16,640 \$53,060</td> <td>\$5,606,290 \$4,089,820 \$9,696,110</td>	BASIN PIPE TOTAL	\$6 \$5 \$1;	.6,790 .5,760 12,550	\$7,750 \$6,510 \$14,260	\$9,720 \$8,640 \$18,360	\$11,620 \$9,390 \$21,010	\$13,590 \$10,190 \$23,780	\$14,540 \$10,600 \$25,140	\$15,290 \$10,940 \$26,230	\$16,040 \$11,230 \$27,270	\$16,040 \$11,230 \$27,270	\$17,940 \$12,040 \$29,980	\$21,810 \$12,840 \$34,650	\$31,730 \$14,920 \$46,650	\$33,970 \$15,780 \$49,750	\$36,420 \$16,640 \$53,060	\$5,606,290 \$4,089,820 \$9,696,110
900         100 <th>BASIN PIPE TOTAL</th> <td></td> <td>2,800 7,420 10,220</td> <td>\$3,190 \$8,380 \$11,570</td> <td>\$4,000 \$11,130 \$15,130</td> <td>\$4,780 \$12,090 \$16,870</td> <td>\$5,590 \$13,130 \$18,720</td> <td>\$5,980 \$13,650 \$19,630</td> <td>\$6,290 \$14,090 \$20,380</td> <td>\$6,600 \$14,460 \$21,060</td> <td>\$6,600 \$14,460 \$21,060</td> <td>\$7,380 \$15,500 \$22,880</td> <td>\$8,970 \$16,540 \$25,510</td> <td>\$13,060 \$19,210 \$32,270</td> <td>\$13,980 \$20,320 \$34,300</td> <td>\$14,990 \$21,440 \$36,430</td> <td>\$12,383,940 \$26,150,460 \$38,534,400</td>	BASIN PIPE TOTAL		2,800 7,420 10,220	\$3,190 \$8,380 \$11,570	\$4,000 \$11,130 \$15,130	\$4,780 \$12,090 \$16,870	\$5,590 \$13,130 \$18,720	\$5,980 \$13,650 \$19,630	\$6,290 \$14,090 \$20,380	\$6,600 \$14,460 \$21,060	\$6,600 \$14,460 \$21,060	\$7,380 \$15,500 \$22,880	\$8,970 \$16,540 \$25,510	\$13,060 \$19,210 \$32,270	\$13,980 \$20,320 \$34,300	\$14,990 \$21,440 \$36,430	\$12,383,940 \$26,150,460 \$38,534,400
100         100 <th>BASIN PIPE TOTAL</th> <td></td> <td>\$760 :6,900 7,660</td> <td>\$860 \$7,790 \$8,650</td> <td>\$1,080 \$10,340 \$11,420</td> <td>\$1,290 \$11,240 \$12,530</td> <td>\$1,510 \$12,210 \$13,720</td> <td>\$1,620 \$12,690 \$14,310</td> <td>\$1,700 \$13,100 \$14,800</td> <td>\$1,780 \$13,450 \$15,230</td> <td>\$1,780 \$13,450 \$15,230</td> <td>\$2,000 \$14,410 \$16,410</td> <td>\$2,430 \$15,380 \$17,810</td> <td>\$3,530 \$17,860 \$21,390</td> <td>\$3,780 \$18,890 \$22,670</td> <td>\$4,050 \$19,930 \$23,980</td> <td>\$1,568,490 \$8,342,370 \$9,910,860</td>	BASIN PIPE TOTAL		\$760 :6,900 7,660	\$860 \$7,790 \$8,650	\$1,080 \$10,340 \$11,420	\$1,290 \$11,240 \$12,530	\$1,510 \$12,210 \$13,720	\$1,620 \$12,690 \$14,310	\$1,700 \$13,100 \$14,800	\$1,780 \$13,450 \$15,230	\$1,780 \$13,450 \$15,230	\$2,000 \$14,410 \$16,410	\$2,430 \$15,380 \$17,810	\$3,530 \$17,860 \$21,390	\$3,780 \$18,890 \$22,670	\$4,050 \$19,930 \$23,980	\$1,568,490 \$8,342,370 \$9,910,860
200         200 <th>BASIN PIPE TOTAL</th> <td></td> <td>:1,640 \$890 2,530</td> <td>\$1,870 \$1,010 \$2,880</td> <td>\$2,350 \$1,340 \$3,690</td> <td>\$2,810 \$1,460 \$4,270</td> <td>\$3,290 \$1,580 \$4,870</td> <td>\$3,520 \$1,650 \$5,170</td> <td>\$3,700 \$1,700 \$5,400</td> <td>\$3,880 \$1,740 \$5,620</td> <td>\$3,880 \$1,740 \$5,620</td> <td>\$4,340 \$1,870 \$6,210</td> <td>\$5,280 \$1,990 \$7,270</td> <td>\$7,670 \$2,320 \$9,990</td> <td>\$8,220 \$2,450 \$10,670</td> <td>\$8,810 \$2,590 \$11,400</td> <td>\$3,310,480 \$1,418,420 \$4,728,900</td>	BASIN PIPE TOTAL		:1,640 \$890 2,530	\$1,870 \$1,010 \$2,880	\$2,350 \$1,340 \$3,690	\$2,810 \$1,460 \$4,270	\$3,290 \$1,580 \$4,870	\$3,520 \$1,650 \$5,170	\$3,700 \$1,700 \$5,400	\$3,880 \$1,740 \$5,620	\$3,880 \$1,740 \$5,620	\$4,340 \$1,870 \$6,210	\$5,280 \$1,990 \$7,270	\$7,670 \$2,320 \$9,990	\$8,220 \$2,450 \$10,670	\$8,810 \$2,590 \$11,400	\$3,310,480 \$1,418,420 \$4,728,900
1580         580         540         580         530 <th>BASIN PIPE TOTAL</th> <td></td> <td>\$900 1,800 2,700</td> <td>\$1,020 \$2,040 \$3,060</td> <td>\$1,280 \$2,700 \$3,980</td> <td>\$1,530 \$2,940 \$4,470</td> <td>\$1,790 \$3,190 \$4,980</td> <td>\$1,920 \$3,320 \$5,240</td> <td>\$2,010 \$3,420 \$5,430</td> <td>\$2,110 \$3,510 \$5,620</td> <td>\$2,110 \$3,510 \$5,620</td> <td>\$2,360 \$3,770 \$6,130</td> <td>\$2,870 \$4,020 \$6,890</td> <td>\$4,180 \$4,670 \$8,850</td> <td>\$4,480 \$4,940 \$9,420</td> <td>\$4,800 \$5,210 \$10,010</td> <td>\$2,119,330 \$3,187,930 \$5,307,260</td>	BASIN PIPE TOTAL		\$900 1,800 2,700	\$1,020 \$2,040 \$3,060	\$1,280 \$2,700 \$3,980	\$1,530 \$2,940 \$4,470	\$1,790 \$3,190 \$4,980	\$1,920 \$3,320 \$5,240	\$2,010 \$3,420 \$5,430	\$2,110 \$3,510 \$5,620	\$2,110 \$3,510 \$5,620	\$2,360 \$3,770 \$6,130	\$2,870 \$4,020 \$6,890	\$4,180 \$4,670 \$8,850	\$4,480 \$4,940 \$9,420	\$4,800 \$5,210 \$10,010	\$2,119,330 \$3,187,930 \$5,307,260
4,30         5,30 <th< td=""><th>BASIN PIPE TOTAL</th><td></td><td>:1,430 2,620 4,050</td><td>\$1,630 \$2,960 \$4,590</td><td>\$2,050 \$3,930 \$5,980</td><td>\$2,450 \$4,280 \$6,730</td><td>\$2,870 \$4,640 \$7,510</td><td>\$3,070 \$4,830 \$7,900</td><td>\$3,220 \$4,980 \$8,200</td><td>\$3,380 \$5,110 \$8,490</td><td>\$3,380 \$5,110 \$8,490</td><td>\$3,780 \$5,480 \$9,260</td><td>\$4,600 \$5,850 \$10,450</td><td>\$6,690 \$6,790 \$13,480</td><td>\$7,160 \$7,190 \$14,350</td><td>\$7,680 \$7,580 \$15,260</td><td>\$4,493,260 \$5,170,050 \$9,663,310</td></th<>	BASIN PIPE TOTAL		:1,430 2,620 4,050	\$1,630 \$2,960 \$4,590	\$2,050 \$3,930 \$5,980	\$2,450 \$4,280 \$6,730	\$2,870 \$4,640 \$7,510	\$3,070 \$4,830 \$7,900	\$3,220 \$4,980 \$8,200	\$3,380 \$5,110 \$8,490	\$3,380 \$5,110 \$8,490	\$3,780 \$5,480 \$9,260	\$4,600 \$5,850 \$10,450	\$6,690 \$6,790 \$13,480	\$7,160 \$7,190 \$14,350	\$7,680 \$7,580 \$15,260	\$4,493,260 \$5,170,050 \$9,663,310
5500         5500         5500         5500         5000 <th< td=""><th>BASIN PIPE TOTAL</th><td></td><td>3,620 3,870 7,490</td><td>\$4,130 \$4,370 \$8,500</td><td>\$5,180 \$5,810 \$10,990</td><td>\$6,190 \$6,310 \$12,500</td><td>\$7,240 \$6,850 \$14,090</td><td>\$7,750 \$7,120 \$14,870</td><td>\$8,140 \$7,350 \$15,490</td><td>\$8,540 \$7,550 \$16,090</td><td>\$8,540 \$7,550 \$16,090</td><td>\$9,560 \$8,090 \$17,650</td><td>\$11,620 \$8,630 \$20,250</td><td>\$16,910 \$10,020 \$26,930</td><td>\$18,100 \$10,600 \$28,700</td><td>\$19,400 \$11,180 \$30,580</td><td>\$3,014,790 \$1,916,790 \$4,931,580</td></th<>	BASIN PIPE TOTAL		3,620 3,870 7,490	\$4,130 \$4,370 \$8,500	\$5,180 \$5,810 \$10,990	\$6,190 \$6,310 \$12,500	\$7,240 \$6,850 \$14,090	\$7,750 \$7,120 \$14,870	\$8,140 \$7,350 \$15,490	\$8,540 \$7,550 \$16,090	\$8,540 \$7,550 \$16,090	\$9,560 \$8,090 \$17,650	\$11,620 \$8,630 \$20,250	\$16,910 \$10,020 \$26,930	\$18,100 \$10,600 \$28,700	\$19,400 \$11,180 \$30,580	\$3,014,790 \$1,916,790 \$4,931,580
410         570         580         590         590         510         5130<	BASIN PIPE TOTAL		4,450 5,350 9,800	\$5,070 \$6,050 \$11,120	\$6,360 \$8,030 \$14,390	\$7,610 \$8,730 \$16,340	\$8,900 \$9,480 \$18,380	\$9,520 \$9,850 \$19,370	\$10,010 \$10,170 \$20,180	\$10,500 \$10,440 \$20,940	\$10,500 \$10,440 \$20,940	\$11,740 \$11,190 \$22,930	\$11,280 \$11,940 \$26,220	\$20,770 \$13,870 \$34,640	\$22,240 \$14,670 \$36,910	\$23,840 \$15,470 \$39,310	\$4,530,310 \$4,709,680 \$9,239,990
\$2,570         \$3,220         \$4,510         \$4,620         \$5,320         \$5,320         \$5,320         \$5,320         \$5,320         \$5,300         \$1,260         \$1,200         \$1,200         \$1,070         \$4,180         \$4,180         \$4,180         \$5,300         \$5,500         \$5,300         \$5,500         \$5,00         \$4,180         \$4,180         \$5,00         \$5,300         \$5,00         \$5,100         \$5,500 <th>BASIN PIPE TOTAL</th> <td></td> <td>\$400 :1,900 2,300</td> <td>\$450 \$2,150 \$2,600</td> <td>\$570 \$2,860 \$3,430</td> <td>\$680 \$3,100 \$3,780</td> <td>\$3,370 \$3,370 \$4,160</td> <td>\$850 \$3,500 \$4,350</td> <td>\$890 \$3,620 \$4,510</td> <td>\$940 \$3,710 \$4,650</td> <td>\$940 \$3,710 \$4,650</td> <td>\$1,050 \$3,980 \$5,030</td> <td>\$1,270 \$4,250 \$5,520</td> <td>\$1,850 \$4,930 \$6,780</td> <td>\$1,990 \$5,220 \$7,210</td> <td>\$2,130 \$5,500 \$7,630</td> <td>\$665,120 \$2,596,260 \$3,261,380</td>	BASIN PIPE TOTAL		\$400 :1,900 2,300	\$450 \$2,150 \$2,600	\$570 \$2,860 \$3,430	\$680 \$3,100 \$3,780	\$3,370 \$3,370 \$4,160	\$850 \$3,500 \$4,350	\$890 \$3,620 \$4,510	\$940 \$3,710 \$4,650	\$940 \$3,710 \$4,650	\$1,050 \$3,980 \$5,030	\$1,270 \$4,250 \$5,520	\$1,850 \$4,930 \$6,780	\$1,990 \$5,220 \$7,210	\$2,130 \$5,500 \$7,630	\$665,120 \$2,596,260 \$3,261,380
\$2,410       \$3,220       \$4,720       \$4,750       \$4,980       \$5,800       \$5,780       \$6,780       \$10,560       \$11,320         \$3,320       \$4,480       \$5,500       \$5,580       \$5,830       \$5,800       \$5,900       \$5,900       \$5,900       \$5,900       \$5,900       \$5,900       \$5,900       \$5,900       \$19,900       \$19,960	BASIN PIPE TOTAL		2,250 1,450 3,700	\$2,570 \$1,630 \$4,200	\$3,220 \$2,170 \$5,390	\$3,850 \$2,360 \$6,210	\$4,510 \$2,560 \$7,070	\$4,820 \$2,660 \$7,480	\$5,070 \$2,750 \$7,820	\$5,320 \$2,820 \$8,140	\$5,320 \$2,820 \$8,140	\$5,950 \$3,020 \$8,970	\$7,230 \$3,220 \$10,450	\$10,520 \$3,740 \$14,260	\$11,260 \$3,960 \$15,220	\$12,070 \$4,180 \$16,250	\$1,118,390 \$397,980 ******
	pipe 20	_	2,110 2,990 5,100	\$2,410 \$3,380 \$5,790	\$3,020 \$4,480 \$7,500	\$3,610 \$4,870 \$8,480	\$4,220 \$5,290 \$9,510	\$4,520 \$5,500 \$10,020	\$4.750 \$5.680 \$10,430		\$4,980 \$5,830 \$10,810	\$5,580 \$6,250 \$11,830	\$6,780 \$6,670 \$13,450	\$9,860 \$7,740 \$17,600	\$10,560 \$8,190 \$18,750	\$11,320 \$8,640 \$19,960	AGENDA ITEM NO. 4

## DRAINAGE FEE SCHEDULE FOR ZONE 1: PLANNED LOCAL DRAINAGE AREAS

Area	I	AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
Z	BASIN	\$1,670	\$1,900	\$2,390	\$2,860	\$3,340	\$3,570	\$3,760	\$3,940	\$3,940	\$4,410	\$5,360	\$7,800	\$8,350	\$8,950	\$3,455,590
	PIPE	\$6,460	\$7,300	\$9,700	\$10,540	\$11,440	\$11,890	\$12,280	\$12,610	\$12,610	\$13,510	\$14,420	\$16,740	\$17,710	\$18,680	\$8,902,210
	TOTAL	\$8,130	\$9,200	\$12,090	\$13,400	\$14,780	\$15,460	\$16,040	\$16,550	\$16,550	\$17,920	\$19,780	\$24,540	\$26,060	\$27,630	\$12,357,800
ЕО	BASIN	\$3,150	\$3,590	\$4,500	\$5,380	\$6,300	\$6,740	\$7,080	\$7,430	\$7,430	\$8,310	\$10,100	\$14,700	\$15,740	\$16,870	\$5,251,370
	PIPE	\$2,940	\$3,320	\$4,410	\$4,790	\$5,200	\$5,410	\$5,580	\$5,730	\$5,730	\$6,140	\$6,550	\$7,610	\$8,050	\$8,490	\$4,084,730
	TOTAL	\$6,090	\$6,910	\$8,910	\$10,170	\$11,500	\$12,150	\$12,660	\$13,160	\$13,160	\$14,450	\$16,650	\$22,310	\$23,790	\$25,360	\$9,336,100
z	BASIN	\$1,690	\$1,930	\$2,420	\$2,890	\$3,380	\$3,620	\$3,800	\$3,990	\$3,990	\$4,460	\$5,430	\$7,890	\$8,450	\$9,060	\$4,244,910
	PIPE	\$4,560	\$5,150	\$6,830	\$7,430	\$8,070	\$8,380	\$8,660	\$8,890	\$8,890	\$9,520	\$10,160	\$11,800	\$12,480	\$13,170	\$8,876,680
	TOTAL	\$6,250	\$7,080	\$9,250	\$10,320	\$11,450	\$12,000	\$12,460	\$12,880	\$12,880	\$13,980	\$15,590	\$19,690	\$20,930	\$22,230	\$13,121,590
1G	BASIN	\$1,220	\$1,390	\$1,750	\$2,090	\$2,440	\$2,610	\$2,750	\$2,880	\$2,880	\$3,220	\$3,920	\$5,700	\$6,110	\$6,550	\$1,804,420
	PIPE	\$1,200	\$1,350	\$1,800	\$1,950	\$2,120	\$2,200	\$2,280	\$2,340	\$2,340	\$2,500	\$2,670	\$3,100	\$3,280	\$3,460	\$1,543,040
	TOTAL	\$2,420	\$2,740	\$3,550	\$4,040	\$4,560	\$4,810	\$5,030	\$5,220	\$5,220	\$5,720	\$6,590	\$8,800	\$9,390	\$10,010	\$3,347,460
B	BASIN PIPE TOTAL	\$2,510 \$2,510 \$4,530	\$2,300 \$2,840 \$5,140	\$2,880 \$3,770 \$6,650	\$3,450 \$4,100 \$7,550	\$4,030 \$4,450 \$8,480	\$4,310 \$4,620 \$8,930	\$4,540 \$4,770 \$9,310	\$4,760 \$4,900 \$9,660	\$4,900 \$9,660	\$5,320 \$5,250 \$10,570	\$6,470 \$5,600 \$12,070	\$9,410 \$6,510 \$15,920	\$10,080 \$6,880 \$16,960	\$10,800 \$7,260 \$18,060	\$4,312,960 \$4,531,570 \$8,844,530
70	BASIN	\$2,000	\$2,280	\$2,850	\$3,410	\$3,990	\$4,270	\$4,490	\$4,710	\$4,710	\$5,270	\$6,410	\$9,320	\$9,980	\$10,700	\$3,919,270
	PIPE	\$1,230	\$1,390	\$1,840	\$2,000	\$2,180	\$2,260	\$2,340	\$2,400	\$2,400	\$2,570	\$2,740	\$3,190	\$3,370	\$3,550	\$1,734,630
	TOTAL	\$3,230	\$3,670	\$4,690	\$5,410	\$6,170	\$6,530	\$6,830	\$7,110	\$7,110	\$7,840	\$9,150	\$12,510	\$13,350	\$14,250	\$5,653,900
ę	BASIN PIPE TOTAL *Note: A		\$2,570 \$2,110 \$4,680 \$ in effect per	\$3,230 \$2,800 \$6,030 c Board Resolutio	\$2,260         \$2,570         \$3,230         \$3,860         \$4,520           \$1,870         \$2,110         \$2,800         \$3,050         \$3,310           \$1,870         \$2,110         \$2,800         \$3,050         \$3,310           \$4,130         \$4,680         \$6,030         \$6,910         \$7,830           surcharge fee is in effect per Board Resolution Nos. 2005-480 & 2018-908	\$4,520 \$3,310 \$7,830 & 2018-908.	\$4,830 \$3,440 \$8,270	\$5,080 \$3,550 \$8,630	\$5,330 \$3,640 \$8,970	\$5,330 \$3,640 \$8,970	\$5,960 \$3,910 \$9,870	\$7,250 \$4,170 \$11,420	\$10,550 \$4,840 \$15,390	\$11,290 \$5,120 \$16,410	\$12,110 \$5,400 \$17,510	\$3,960,090 \$2,267,640 \$6,227,730
¥	BASIN PIPE TOTAL *Note: A	\$2,370 \$4,880 \$7,250 surcharge fee i	\$2,710 \$5,520 \$8,230 \$ in effect per	\$3,400 \$7,320 \$10,720 c Board Resolutio	ASIN \$2,370 \$2,710 \$3,400 \$4,060 \$4,750 PIPE \$4,880 \$5,520 \$7,320 \$7,960 \$8,640 TOTAL \$7,250 \$10,720 \$112,020 \$13,390 TOTAL \$7,250 \$10,720 \$12,020 \$13,390 *Note: A surcharge fee is in effect per Board Resolution Nos. 2005-480 & 2018-908.	\$4,750 \$8,640 \$13,390 & 2018-908.	\$5,080 \$8,980 \$14,060	\$5,340 \$9,270 \$14,610	\$5,600 \$9,520 \$15,120	\$5,600 \$9,520 \$15,120	\$6,270 \$10,200 \$16,470	\$7,620 \$10,880 \$18,500	\$11,090 \$12,640 \$23,730	\$11,870 \$13,370 \$25,240	\$12,730 \$14,100 \$26,830	\$5,508,590 \$7,919,740 \$13,428,330

1

3/202

Total Cost

C-1, C-2, C-3, C-4, C-5, C-6, C-L, P

M-1, M-2, M-3, C-P, C-M, R-P C-R, M-1-P, S-L

R-4, T-P

ъ.

R-2, M-H

R-1 50%

R-1 45%

R-140%

R-1-E, R-1-EH, R-1-A, R-1-AH R-1-B, R-1-C, R-A

A1, A2, RR

AE-5, A-L, O

## DRAINAGE FEE SCHEDULE FOR ZONE 2: PLANNED LOCAL DRAINAGE AREAS

Area			R-A		R							C-R, M-1-P, S-L	S-L	C-4, C-5, C-6, C-L, P	
Zone 2 BASIN PIPE	\$790 \$1,640	\$900 \$1,850	\$1,130 \$2,460	\$1,350 \$2,670	\$1,570 \$2,900	\$1,680 \$3,020	\$1,770 \$3,110	\$1,860 \$3,200	\$1,860 \$3,200	\$2,080 \$3,430	\$2,530 \$3,660	\$3,680 \$4,250	\$3,930 \$4,490	30 \$4,220 90 \$4,740	\$88,632,325 \$129,546,699
TOTAL	\$2,430	\$2,750	\$3,590	\$4,020	\$4,470	\$4,700	\$4,880	\$5,060	\$5,060	\$5,510	\$6,190	\$7,930	\$8,420	20 \$8,960	\$218,179,024
					Plar	Planned Local Drianage Areas: Zone 2	ianage Areas	s: Zone 2							
Area	Basin Cost	Pipe Cost	Total		Area	Basin Cost	Pipe Cost	Total		Aı	Area Basi	Basin Cost Pi	Pipe Cost	Total	
٩	\$2,343,735	\$1,828,917	\$4,172,652		×	\$1,959,202	\$449,946	\$2,409,148		0	00	\$2,428,400	\$813,859	\$3,242,259	
В	\$1,087,293	\$142,170	\$1,229,463		٨	\$1,596,170	\$2,272,963	\$3,869,133		-	dd	\$1,929,412	\$1,226,352	\$3,155,764	
U	\$479,953	\$317,414	\$797,367		Z	\$1,124,050	\$2,532,493	\$3,656,543 **		L.	RR	\$5,349,271	\$18,471,073	\$23,820,344	
D	\$801,395	\$694,153	\$1,495,548		AA	\$987,755	\$1,372,256	\$2,360,011		.,	SS	\$2,705,080	\$3,477,280	\$6,182,360	
ш	\$813,988	\$228,063	\$1,042,051		BB	\$519,529	\$822,774	\$1,342,303			Ш	\$2,131,366	\$1,654,203	\$3,785,569	
ш	\$304,956	\$302,016	\$606,972		8	\$492,381	\$2,086,533	\$2,578,914		D	UUI	\$474,282	\$1,218,907	\$1,693,189	
U	\$1,174,228	\$157,007	\$1,331,235		CO2	\$924,490	\$1,424,535	\$2,349,025		D	UU2	\$1,730,363	\$1,687,903	\$3,418,266	
т	\$99,858	\$214,682	\$314,540		DD	\$1,923,441	\$7,739,111	\$9,662,552		D	003	\$3,716,680	\$10,131,577	\$13,848,257	
Ι	\$227,828	\$248,025	\$475,853		Ш	\$754,118	\$3,368,735	\$4,122,853		1	~	\$34,124	\$116,961	\$151,085	
ſ	\$1,746,750	\$457,936	\$2,204,686		Ħ	\$1,435,102	\$9,635,747	\$11,070,849		х	ww	\$18,653	\$360,044	\$378,697	
¥	\$1,086,980	\$684,032	\$1,771,012		99	\$2,626,107	\$1,557,996	\$4,184,103		0	×	\$1,025,092	\$2,149,620	\$3,174,712	
Г	\$692,043	\$494,850	\$1,186,893		Ħ	\$4,528,524	\$5,686,773	\$10,215,297		.,	\$	\$2,683,580	\$3,025,714	\$5,709,294	
Σ	\$967,464	\$263,345	\$1,230,809		III	\$5,111,303	\$16,752,661	\$21,863,964							
z	\$482,052	\$435,524	\$917,576		112	\$8,421,742	\$1,319,694	\$9,741,436							
0	\$1,107,030	\$190,138	\$1,297,168		113	\$1,995,354	\$1,727,108	\$3,722,462							
٩.	\$893,259	\$277,552	\$1,170,811		114	\$2,377,019	\$1,114,339	\$3,491,358							
μ	\$1,792,623	\$2,751,486	\$4,544,109		Ľ	\$2,210,803	\$3,850,603	\$6,061,406							
D	\$1,559,606	\$675,290	\$2,234,896		KK	\$2,151,452	\$1,509,801	\$3,661,253							
>	\$680,455	\$1,726,395	\$2,406,850		Η	\$2,459,604	\$3,532,196	\$5,991,800							
M	\$1,878,442	\$3,419,387	\$5,297,829 *		ΜM	\$587,938	\$948,560	\$1,536,498							

W \* Note: A surcharge fee is in effect per Board Resolution No. 885-BPBR.

Z \*\* Note: A surcharge fee is in effect per Board Resolution Nos. 1227, 1265, 1268, 1386.

2023 FMFCD

81

County	
Fresno	

				DRA	DRAINAGE FEE SCHEDU	E SCHEDU	ILE FOR Z	ONE 3: PL	<b>JLE FOR ZONE 3: PLANNED LOCAL DRAINAGE AREAS</b>	CAL DRAI	INAGE AF	REAS			
Area	AE-5, A-L, O		A1, A2, RR R-1-E, R-1-EH, R-1-A, R-1-AH R-1-B, R-1-C, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, M-H	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P	Total Cost
Zone 3 BASIN PIPE	\$1,460 \$1,540	\$1,660 \$1,740	\$2,080 \$2,310	\$2,490 \$2,510	\$2,910 \$2,720	\$3,120 \$2,830	\$3,280 \$2,920	\$3,440 \$3,000	\$3,440 \$3,000	\$3,840 \$3,220	\$4,670 \$3,430	\$6,800 \$3,990	\$7,280 \$4,220	\$7,810 \$4,450	\$26,884,073 \$20,332,853
TOTAL	\$3,000	\$3,400	\$4,390	\$5,000	\$5,630	\$5,950	\$6,200	\$6,440	\$6,440	\$7,060	\$8,100	\$10,790	\$11,500	\$12,260	\$47,216,926
					Pla	Planned Local I	Drianage Areas: Zone 3	as: Zone 3							
Area	Basin Cost	Pipe Cost	Total												
Q	\$413,447	\$411,805	\$825,252												
S	\$1,375,658	\$2,318,420	\$3,694,078												
1E	\$2,150,215	\$939,275	\$3,089,490												
2D	\$866,673	\$1,475,212	\$2,341,885												
ЗА	\$1,400,991	\$942,689	\$2,343,680												
3D	\$1,468,694	\$1,032,196	\$2,500,890												
ЗF	\$1,144,001	\$1,224,524	\$2,368,525												

\$5,952,031

48 4C 4E 5B/5C 5F 6D

\$1,065,035 \$2,157,649

\$1,164,607 \$3,673,027 \$3,794,382 \$4,670,887

\$6,917,964 \$3,163,323

\$2,247,077 \$1,530,399 \$3,069,759

\$1,586,892

\$1,632,924 \$1,482,867

\$3,548,558 \$4,738,062

\$2,383,951

\$2,663,429

\$1,017,729

\$1,645,700

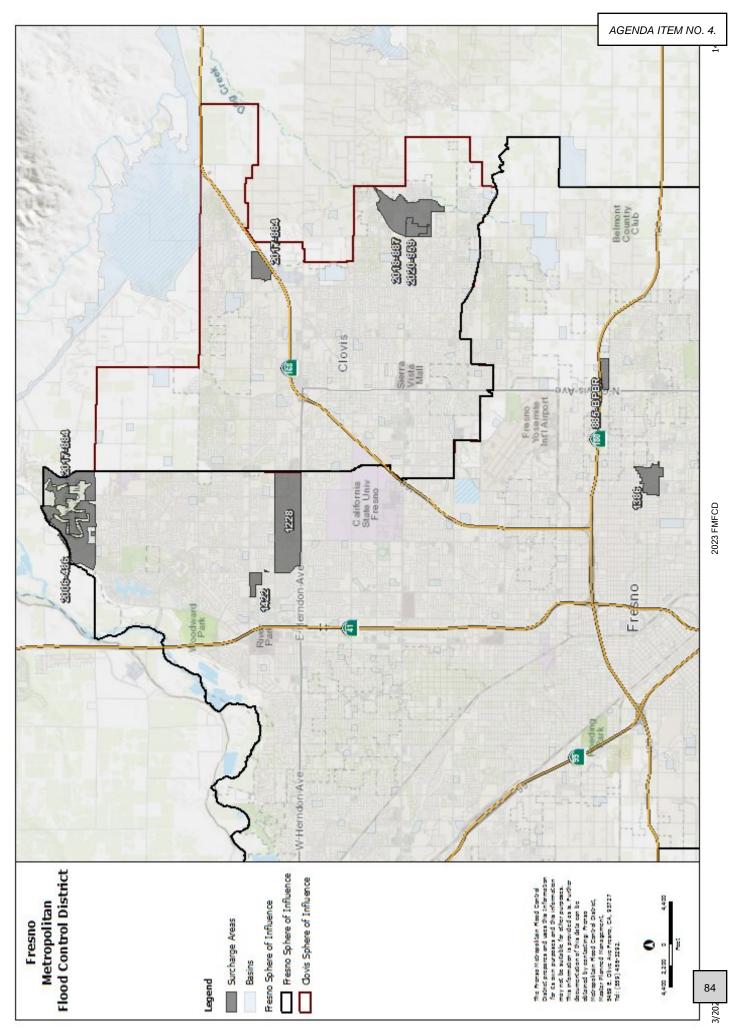
1

				<b>INAL</b>	UNATINAGE FEE SCHEDUI	JULEDOLI			ANEAU. T	LE FOR JURCHARGE AREAS. FLANNED LOCAL DRAINAGE AREAS					
Area		AE-5, A-L, O	A1, A2, RR	R-1-E, R-1-EH, R-A	R-1-A, R-1-AH	R-1-B, R-1-C, RE	R-1 40%	R-1 45%	R-1 50%	R-2, М-Н	R-3	R-4, T-P	M-1, M-2, M-3, C-R, M-1-P, S-L	C-P, C-M, R-P	C-1, C-2, C-3, C-4, C-5, C-6, C-L, P
≥	TOTAL												\$11,075		
	*Note: Sure	*Note: Surcharge Resolution: 885-BPBR	ion: 885-BPBR												
N	TOTAL									\$1,970	\$2,110	\$2,250	\$2,615	\$5,380	\$2,915
	*Note: Sur	*Note: Surcharge Resolution: 1386	ion: 1386												
BX	TOTAL		\$270	\$360	\$390	\$430	\$445	\$445	\$445	\$470	\$510	\$540	\$630	\$660	\$700
	*Note: Sur	*Note: Surcharge Resolution: 2008-590	ion: 2008-590												
BX	TOTAL								,	,				\$15,230	
	*Note: Sur	*Note: Surcharge Resolution: 2017-884	ion: 2017-884												
δ	TOTAL	06\$	\$105	\$135	\$145	\$160	\$165	\$165	\$165	\$175	\$185	\$200	\$235	\$485	\$260
	*Note: Sur	*Note: Surcharge Resolution: 1228	ion: 1228												
S	TOTAL									\$2,200	\$2,395	\$2,695	\$3,465	\$3,690	\$3,925
	*Note: Sur	*Note: Surcharge Resolution: 1422	ion: 1422												
DE	TOTAL					·	062\$	06/\$	062\$	\$840	006\$	·	\$1,120	\$1,250	\$1,250
	*Note: Sur	*Note: Surcharge Resolution: 2006-486	ion: 2006-486												
N	TOTAL	·				,	\$11,500	\$11,880	\$12,190	\$12,190	ı	,			\$18,060
	*Note: Sur	*Note: Surcharge Resolution: 2017-884	ion: 2017-884												
8	TOTAL			'					\$4,540	\$4,540	\$4,870	\$4,870		\$6,380	\$6,730
	*Note: Sur	*Note: Surcharge Resolution: 2018-887	ion: 2018-887												
8	TOTAL									,	\$4,770	\$4,770		,	\$6,590
	*Note: Sur	*Note: Surcharge Resolution: 2020-959	ion: 2020-959												
e E	TOTAL		,							,			,	\$5,555	
	*Note: Sur	*Note: Surcharge Resolution: 2005-480	ion: 2005-480												
¥	TOTAL													\$5,555	
	*Note: Sur	*Note: Surcharge Resolution: 2005-480	ion: 2005-480												

# DRAINAGE FEE SCHEDULE FOR SURCHARGE AREAS: PLANNED LOCAL DRAINAGE AREAS

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2023 FMFCD





### CITY of CLOVIS

### REPORT TO THE CITY COUNCIL

TO:	Mayor and City Council
FROM:	Planning and Development Services
DATE:	March 20, 2023
SUBJECT:	Planning and Development Services - Approval – Res. 23, Final Map Tract 6161, located at the southeast area of Ashlan Avenue and Thompson Avenue (KB Home South Bay, Inc., a California Corporation).
ATTACHMENTS:	1. Res. 23

- 2. Vicinity Map
- 3. Final Map Copy

### **CONFLICT OF INTEREST**

Councilmembers should consider recusal if a campaign contribution exceeding \$250 has been received from the project proponent (developer, applicant, agent, and/or participants) since January 1, 2023 (Government Code 84308).

### RECOMMENDATION

For the City Council to approve Res. 23-\_\_\_, which will:

- 1. Accept the offer of dedication of parcels and public utility easements within Tract 6161; and
- 2. Authorize the recording of the final map.

### **EXECUTIVE SUMMARY**

The owner, KB Home South Bay, Inc., a California Corporation, acting as the subdivider, has submitted a final map. The improvement plans are being processed by City staff. The improvements to be installed include curb, gutter, sidewalk, streetlights, fire hydrants, street paving, sanitary sewer, water mains, and landscaping. The subject tract is at the southeast area of Ashlan Avenue and Thompson Avenues. It contains approximately 40 acres and consists of 142 residential units, zoned R-1-MD.

### **FISCAL IMPACT**

The subdivider will be installing curb, gutter, sidewalk, fire hydrants, street paving, sanitary sewer, water mains, and landscaping, which will be perpetually maintained by the City of Clovis. For the streetlights, the City will pay for the power and PG&E will provide the maintenance.

### **REASON FOR RECOMMENDATION**

The subdivision agreement has been executed by the subdivider and all development fees paid or deferred in accordance with the Municipal Code. The agreement provides for the developer to complete a technically correct map and improvement plans, and to complete all the required improvements in compliance with the conditions of approval. The improvements are adequately secured.

### **ACTIONS FOLLOWING APPROVAL**

The final map will be filed with the Fresno County Recorder's office for recording.

Prepared by: Jeff Brown, Engineer II

Reviewed by: City Manager <u>AA</u>

### **RESOLUTION 23-\_\_\_**

### RESOLUTION OF THE CITY COUNCIL OF THE CITY OF CLOVIS APPROVING FINAL SUBDIVISION MAP FOR TRACT NO. 6161

**WHEREAS,** a final map has been presented to the City Council of the City of Clovis for Tract 6161, by The City of Clovis, a Municipal Corporation; and

**WHEREAS,** said final tract conforms to the requirements of Chapter 2, Part 2, of Division 4 of the Business and Professions Code and to local ordinances.

NOW, THEREFORE, BE IT RESOLVED, by the City of Clovis as follows:

- 1. The final map of Tract 6161, consisting of three (3) sheets, a copy of which is on file with the City Clerk, be and the same is hereby approved.
- 2. The subdivision improvement plans for said tract have been approved by City Staff.
- 3. The preliminary Engineer's Cost Estimate of development cost of said tract, a copy of which is on file with the City Clerk, be and the same is hereby approved and adopted as the estimated cost of improvements for said subdivision in the sum of \$7,519,285.70.
- 4. The offer and dedication for public use of the parcels and easements specified on said map are accepted by the City of Clovis and the City Clerk is authorized and directed to execute said subdivision map.
- 5. This Council finds that the proposed subdivision, together with the provisions for its design and improvement, are consistent with applicable general and specific plans of the City of Clovis.
- 6. Improvement Security, as provided hereunder and in said Subdivision Agreement, is fixed at one hundred percent (100%) of the remaining improvements to be constructed or the sum of \$7,519,000.00 for guaranteeing specific performance of said agreement and fifty percent (50%) of the remaining improvements or the sum of \$3,760,000.00 for payment of labor and materials furnished by contractors, subcontractors, labormen and materialmen in connection with the improvements required to be made or constructed by said subdivider in conformity with said subdivision map or said agreement.
- 7. Subdivider shall furnish a bond in the sum of \$751,900.00 being the amount determined by the City Council of the City as necessary for the guarantee and warranty of the work for a period of one year following the completion and acceptance of the tract against any defective work or labor done, or defective materials furnished. Said bond is required to be furnished prior to acceptance of the tract by the City Council.

\* \* \* \* \*

The foregoing resolution was introduced and adopted at a regular meeting of the City Council of the City of Clovis held on March 20, 2023 by the following vote, to wit.

AYES: NOES: ABSENT: ABSTAIN:

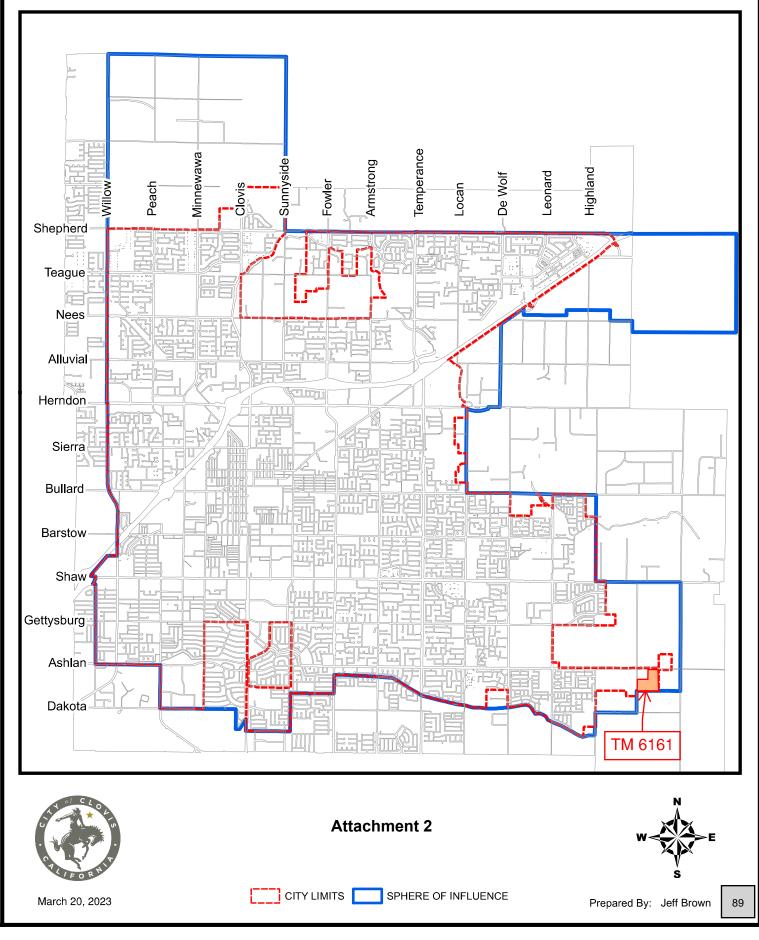
DATED: March 20, 2023

Mayor

City Clerk

### **VICINITY MAP**

TM 6161 (KB Home South Bay Inc., A California Corporation)



### FINAL MAP OF TRACT NO. 6161

OF VESTING TENTATIVE MAP IN THE CITY OF CLOVIS, COUNTY OF FRESNO, STATE OF CALIFORNIA SURVEYED AND PLATTED IN MAY 2021, BY LANDDESIGN CONSULTING

CONSISTING OF THREE SHEETS SHEET ONE OF THREE SHEETS

### LEGAL DESCRIPTION

DATE

DATE

DATE

. NOTARY PUBLIC.

THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF SECTION 19, TOWNSHIP 13 SOUTH, RANGE 22 EAST, MOUNT DIABLO BASE AND MERIDIAN, ACCORDING TO THE OFFICIAL PLAT THEREOF.

EXCEPTING THEREFROM THE NORTHWEST QUARTER OF THE NORTHWEST QUARTER OF THE NORTHAEST QUARTER OF SAUD SECTION 19 TOWNSHIP 13 SOUTH, RANCE 22 EAST, MOUNT DIABLO BASE AND MERIDIAN, ACCORDING TO THE OFFICIAL PLAT THEREOF.

ALSO EXCEPTING THEREFROM THAT PORTION DEEDED TO THE CITY OF CLOVIS DESCRIBED AS FOLLOWS:

THE SOUTH 10.00 FEET OF THE NORTH 30.00 FEET OF THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER OF SECTION 19, TOWNSHIP 13 SOUTH, RANGE 22 EAST, MOUNT DIABLO BASE AND MERIDIAN.

ALSO EXCEPTING THEREFROM THAT PORTION DEEDED FOR STREET PUPOSES AS SHOWN ON PARCEL MAP NO. 908, RECORDED IN BOOK 4 AT PAGE 26, OF PARCEL MAPS, F.C.R. DESCRIBED AS FOLLOWS:

THE NORTH 20.00 FEET OF THE NORTHEAST QUARTER OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF SECTION 19, TOWNSHIP 13 SOUTH, RANGE 22 EAST, MOUNT DIABLO BASE AND MERIDAN.

ALSO EXCEPTING THEREFROM THAT PORTION DEEDED FOR STREET PUPOSES AS SHOWN ON PARCEL MAP NO. 908. RECORDED IN BOOK 4 AT PAGE 26. OF PARCEL MAPS. F.C.R. DESCRIBED AS FOLLOWS:

THE WEST 20.00 FEET OF THE SOUTHWEST QUARTER OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF SECTION 19, TOWNSHIP 13 SOUTH, RANGE 22 EAST, MOUNT DIABLO BASE AND MERDION.

### THIS PROPERTY IS SUBJECT TO THE FOLLOWING:

- THE EFFECT OF AN INSTRUMENT ENTITLED "DEFORE THE BOARD OF DIRECTORS OF THE FRESHO METROPOLINA LODD CONTROL DISTINCT PERSULTION REPORTING FOR THE RECORDATION OF A NAP DENTITYING AREAS SUBJECT TO PAYNENT OF DIRANACE FEES AND/OR RECOURDENTS TO CONSTRUCT THANNED LOCAL DRAINAGE FACILITIES, EXECUTED BY FRESHO METROPOLINA FLOOD CONSTRUCT AND CITY OF FRESHO, RECORDED JULY 31, 1995 AS INSTRUMENT NO. 95092128 OF OFFICIAL RECORDS.
- A LEASE DATED JANUARY 1, 1950, EXCUTED BY HAROLD J. & ALCE COSGRAVE & CARL & CEORGIA G. ARMSTRONG, NED WILTS, AL. & GLORIA EASTON AS LESSER AND FRESNO IRRIGATION DISTRICT & LESSEE, PECCORDED JANUARY 12, 1951 AS INSTRUMENT NO. 2475 BOOK 2953, PAGE 126 OF OFFICIAL RECORDS.

DEFECTS, LIENS, ENCUMBRANCES OR OTHER MATTERS AFFECTING THE LEASEHOLD ESTATE, WHETHER OR NOT SHOWN BY THE PUBLIC RECORDS.

WHICH, AMONG OTHER THINGS, PROVIDES: RIGHT OF FRESNO IRRIGATION DISTRICT TO FLOW IRRIGATION WATER OVER THE PRIVATE DITCH KNOWN AS REDBANKS DITCH NO 388-C

AFFECTS FASTERLY PORTION OF SAID LAND

- 3. RIGHTS OF THE PUBLIC IN AND TO THAT PORTION OF THE LAND LYING WITHIN ANY ROAD, STREET, ALLEY OR HIGHWAY.
- 4. WATER RIGHTS, CLAIMS OR TITLE TO WATER, WHETHER OR NOT SHOWN BY THE PUBLIC RECORDS.
- 5. THE LEIN OF SPECIAL TAX ASSESSED PURCUANT TO CHAPTER 2.5 COMMENCING WITH SECTION 33311 OF THE CALIFORM GOVERNMENT CODE FOR COMMUNITY FACILITES DISTRCT INC. 2004–1 (POLICE AND FIRE SERVICES), AS DISCLOSED BY TOTOLE OF SPECIAL TAX LEIN RECORDED FEBRUARY 19, 2004 AS INSTRUMENT NO. 2004/0034843 OF OFFICIAL RECORDS.

DOCUMENT(S) DECLARING MODIFICATIONS THEREOF RECORDED JUNE 10, 2022 AS INSTRUMENT NO. 2022-0077289 OF OFFICIAL RECORDS.

THE SURVEY FOR THIS MAP WAS MADE BY ME OR UNDER MY DIRECTION AND IS TRUE AND COMPLETE AS SHOWN.

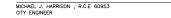
AS SHOWN. THIS MAP WAS PREPARED BY ME OR UNDER MY DIRECTION AND IS BASED UPON A FIELD SURVEY IN CONFORMANCE WITH THE REQUIREMENTS OF THE SUBDIVISION MAP ACT AND LOCAL ORDINANCE AT THE REQUEST OF ZACH GOMES, ON MAY 2021, I HEREBY STATE THAT ALL MONUMENTS ARE OF THE CHARACTER AND OCCUPY THE POSITIONS INDICATED, OR THAT THEY MILL BE SET IN THOSE POSITIONS ON OR BEFORE ONE YEAR ATTER THE DATE THIS MAP IS REGORDED, OR ANY TIME EXTENSION APPROVED BY THE CITY ENGINEER. THE MONUMENTS ARE, OR WILL BE, SUFFICIENT TO ENABLE THE SURVEY TO BE RETRACED, AND THAT THIS FINAL MAP SUBSTAINALLY CONFORMS TO THE CONDITIONALLY APPROVED TENTATIVE MAP.

RUBEN APARICIO III, P.L.S. 8026

### DATE

### CITY ENGINEER'S CERTIFICATE

I, MICHAEL J. HARRISON, CITY ENGINEER OF THE CITY OF CLOVIS, HEREBY STATE THAT I HAVE CAREFULLY EXAMINED THIS MAP, THAT THE SUBDIVISION SHOWN IS SUBSTANTIALLY THE SAME AS IT APPEARED ON THE TENTATIVE MAP, AND ANY APPROVED ALTERATIONS THEREOF, THAT ALL PROVISIONS OF THE SUBDIVISION MAP ACT AND OF ANY LOCAL ORDINANCES APPLICABLE AT THE TIME OF APPROVAL OF THE TENTATIVE MAP HAVE BEEN COMPLIED WITH, AND THAT I AM SATISFIED THAT THE MAP IS TECHNICALLY CORRECT.



### CITY SURVEYOR'S STATEMENT

EFFREY S. LAND, CITY SURVEYOR OF THE CITY OF CLOVIS, HEREBY STATE THAT I AM SATISFIED THAT IN SATISFIED THAT THE MAP IS TECHNICALLY CORRECT, PURSUANT TO THE PROVISIONS OF THE BOMISION MAP ACT.

JEFFREY S. LAND, P.L.S. 8634 CITY SURVEYOR

DATE

DATE

DATE

### CITY CLERK'S CERTIFICATE

I, KAREY CHA, HEREBY STATE THAT THE CITY COUNCIL OF THE CITY OF CLOVIS, BY RESOLUTION ADOPTED \_\_\_\_\_\_\_APPROVED THE WITHIN MAP AND ACCEPTED, SUBJECT TO IMPROVEMENT, ON BEHALF OF THE PUBLIC, ANY REAL PROPERTY AND EASEMENTS OFFERED FOR DEDICATION FOR PUBLIC USE IN CONFORMITY WITH THE TERMS OF THE OFFER OF DEDICATION.

KAREY CHA, CITY CLERK

### RECORDER'S CERTIFICATE

DOCUMENT NO. \_\_\_\_\_ FEE PAID \$ FILED THIS \_\_\_\_\_ DAY OF \_\_\_\_\_, 2023, AT \_\_\_\_\_.M. IN VOLUME \_\_\_\_\_ OF PLATS, AT PAGE(S) \_\_\_ AND . FRESNO COUNTY RECORDS. AT THE REQUEST OF FIRST AMERICAN TITLE COMPANY

PAUL A. DICTOS, CPA FRESNO COUNTY ASSESSOR-RECORDER

BY: DEPUTY

Attachment 3



OWNER'S STATEMENT

RYAN JACOBSEN, PRESIDENT

BILL STRETCH, SECRETARY

STATE OF CALIFORNIA

ON \_\_\_\_\_\_

WITNESS MY HAND

SIGNATURE \_

COUNTY OF

MY COMMISSION EXPIRES

MY COMMISSION NUMBER

STATE OF CALIFORNIA COUNTY OF \_

WITNESS MY HAND SIGNATURE

NAME COUNTY OF MY COMMISSION EXPIRES MY COMMISSION NUMBER

NAME \_\_\_\_

COUNTY OF \_\_\_\_

BY:

BY:

KB HOME SOUTH BAY INC., A CALIFORNIA CORPORATION

NOTARY ACKNOWLEDGMENT

A NOTARY PUBLIC OR OTHER OFFICER COMPLETING THIS CERTIFICATE VERIFIES ONLY THE IDENTITY OF THE INDIVIDUAL WHO SIGNED THE DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED, AND NOT THE TRUTHFULURES, ACCURACY, OR VALIDITY OF THAT DOCUMENT.

I CERTIFY UNDER PENALTY OF PERJURY UNDER THE LAWS OF THE STATE OF CALIFORNIA THAT THE FOREGOING PARAGRAPH IS TRUE AND CORRECT.

A NOTARY PUBLIC OR OTHER OFFICER COMPLETING THIS CERTIFICATE VERIFIES ONLY THE IDENTITY OF THE INDIVIDUAL WHO SIGNED THE DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED, AND NOT THE TRUTHFOLURES, ACCURACY, OR VALIDITY OF THAT DOCUMENT.

I CERTIFY UNDER PENALTY OF PERJURY UNDER THE LAWS OF THE STATE OF CALIFORNIA THAT THE FOREGOING PARAGRAPH IS TRUE AND CORRECT.

\_\_\_. BEFORE ME, \_\_\_

BEHALF OF WHICH THE PERSON(S) ACTED, EXECUTED THE INSTRUMENT.

ZACH GOMES, VICE PRESIDENT, OPERATIONS-FRESNO

THE UNDERSIDED, BEING ALL PARTIES HAWING AMY RECORD TITLE INTEREST IN THE LIAND WITHIN THIS SUBDIVISION, HEREBY CONSISTI TO THE PREPARATION AND RECORDITION OF THIS MAP AND OFFER FOR DEDICATION FOR FUELIC USE THE PARCELS AND EASEMENTS SPECIFIED ON SAID MAP AS INTENDED FOR FUELIC USE FOR THE PURCESS SPECIFIED THEREM.

FRESNO IRRIGATION DISTRICT, AS EASEMENT HOLDER





NO 60953



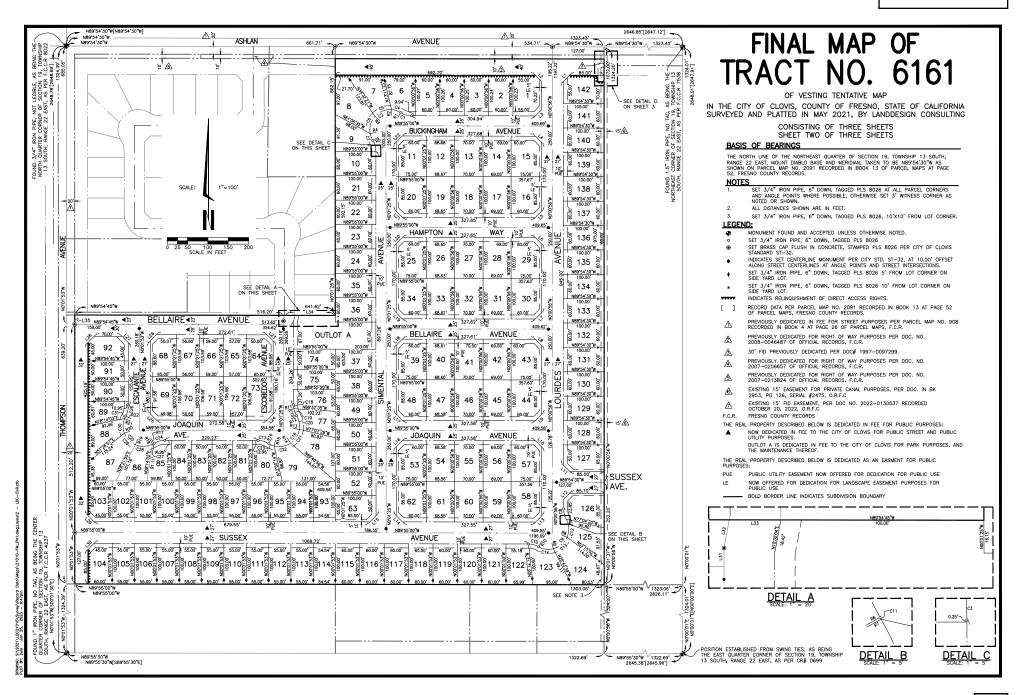
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### FINAL MAP OF TRACT NO. 6161 OF VESTING TENTATIVE MAP

IN THE CITY OF CLOVIS, COUNTY OF FRESNO, STATE OF CALIFORNIA SURVEYED AND PLATTED IN MAY 2021, BY LANDDESIGN CONSULTING

CONSISTING OF THREE SHEETS SHEET THREE OF THREE SHEETS

### CURVES

CURVE TABLE						
CURVE #	LENGTH	RADIUS DELTA		TANGENT		
C1	27.74	50.00'	31'47'18"	14.24		
C2	134.12	50.00'	153*41'01"	213.88'		
C3	27.74'	50.00'	31'47'18"	14.24'		
C4	24.14'	50.00'	27'39'37"	12.31'		
C5	45.56	50.00'	52'12'26"	24.50'		
C6	45.56'	50.00'	52'12'24"	24.50'		
C7	18.86'	50.00'	21'36'34"	9.54'		
C8	25.78'	50.00'	29'32'29"	13.18'		
C9	130.18'9'	50.00'	149*10'54"	181.41'		
C10	25.78	50.00'	29'32'29"	13.18'		
C11	0.26'	50.13	0"18'10"	0.13'		
C12	46.46'	50.00'	53'14'12"	25.06'		
C13	45.56'	50.00'	52'12'26"	24.50'		
C14	37.90'	50.00'	43'26'03"	19.91'		
C15	27.74'	50.00'	31'47'18"	14.24'		
C16	134.11	50.00'	153*41'01"	213.88'		
C17	27.74'	50.00'	31"47'18"	14.24'		
C18	9.79'	50.00'	11*13'21"	4.91'		
C19	17.95'	50.06'	20'32'28"	9.07'		
C20	35.74'3'	50.00'	40'56'57"	18.67'		
C21	41.15	50.00	47'09'20"	21.82'		
C22	42.24'	50.00'	48'24'29"	22.48'		

N89'54'30"W 1323.43' N89'54'30"W 127.00'	7
N89'54'30'W 127.00' ->	N89'54'30'W 1323.43'
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CURVE TABLE						
CURVE #	LENGTH	RADIUS	DELTA	TANGENT		
C23	14.98'	50.00'	17'10'15"	7.55'		
C24	27.74'	50.00'	31*47'18"	14.24		
C25	131.96'	50.00'	151*12'53"	194.84'		
C26	25.78'	50.00'	29'32'29"	13.18'		
C27	4.75'	50.00'	5*26'37"	2.38'		
C28	43.34'	50.00'	49*40'07"	23.14'		
C29	40.08'	50.00'	45°55'23"	21.18'		
C30	36.92'	50.00'	42.18'10"	19.34'		
C31	6.87'	50.00'	7'52'36"	3.44'		

LINES					
	LINE T	ABLE		LINE TA	ABLE
LINE #	LENGTH	BEARING	LINE #	LINE # LENGTH	
L1	21.19	S45' 02' 17"W	L23	21.23	N44' 58' 05"\
L2	21.23'	S44* 57' 43"E	L24	21.19'	N45' 01' 48"
L3	21.19	\$45' 02' 02"W	L25	21.23'	S44 58' 27"
L4	21.23'	S44 57 58"E	L26	21.19'	N45' 01' 41"
L5	21.19	S45' 02' 02"W	L27	21.24'	S44 58 19"
L6	21.23'	S44' 57' 58"E	L28	21.19'	N45' 01' 41"
L7	21.19	S45' 02' 02"W	L29	21.23'	N44 58' 27"
L8	21.23'	S44 57 58"E	L30	21.19'	N45' 01' 33"
L9	21.19	S45' 02' 02"W	L31	9.10'	NO' 01' 25"W
L10	21.23	S44' 57' 58"E	L32	14.13	N10' 30' 04"
L11	21.23'	S44' 57' 43"E	L33	25.42'	S89 54 45
L12	21.12	S44 50 42"W	L34	125.42'	S89 54 45
L13	21.19	S45' 02' 02"W	L35	23.00'	SO 01 53 E
L14	21.23'	N44 58 12 W	L36	20.00'	SO' 00' 56"E
L15	21.19'	N45'01'48"E	L37	30.00'	SO' 00' 56"E
L16	21.19	N45'01'48"E	L38	7.50'	N89' 54' 30"
L17	21.23	N44° 58' 12"W	L39	30.00'	NO' 00' 56"W
L18	21.19	N45' 01' 48"E	L40	7.50'	S89' 54' 30"
L19	21.23'	N44° 58' 12"W	L41	15.00'	N89' 54' 30"
L20	21.19'	N45' 01' 48"E	L42	15.00'	SO' 00' 56"E
L21	21.23	N44 58 12 W	L43	15.00	N89' 54' 30"
L22	21.19	N45' 01' 48"E	L44	15.00'	NO* 00' 56"W

RADIAL TABLE					
IAL #	DIRECTION				
R1	N31 52' 18"E				
R2	N4* 12' 41"E				
R3	N47' 59' 45"W				

RADIALS

RADIA	RADIAL TABLE					
RADIAL #	DIRECTION					
R1	N31' 52' 18"E					
R2	N4* 12' 41"E					
R3	N47 59 45 W					
R4	S79 47 51 W					
R5	N58 11 17"E					
R6	N60' 26' 35"E					
R7	N60' 44' 48"E					
R8	S66 01' 00"E					
R9	S13 48 33"E					
R10	N29' 37' 29"E					
R11	N78 45' 14"E					
R12	S58 11' 17"W					
R13	S80 51 46"E					
R14	S33 42 26"E					
R15	N14 42'03"E					
R16	N31' 52' 18"E					
R17	S31 42 18"E					
R18	S26' 15' 41"E					
R19	N23' 24' 27"E					
R20	S69' 19' 49'W					
R21	S68' 22' 00"E					
R22	S60' 29' 25"E					



### CITY of CLOVIS

### REPORT TO THE CITY COUNCIL

TO: Mayor and City Council
FROM: Planning and Development Services
DATE: March 20, 2023
SUBJECT: Planning and Development Services - Approval – Res. 23-\_\_\_, Annexation of Proposed Tract 6161, located at the southeast area of Ashlan Avenue and Thompson Avenue to the Landscape Maintenance District No. 1 of the City of Clovis (KB Home South Bay, Inc., A California Corporation).

ATTACHMENTS: 1. Res. 23-\_\_\_\_

### CONFLICT OF INTEREST

Councilmembers should consider recusal if a campaign contribution exceeding \$250 has been received from the project proponent (developer, applicant, agent, and/or participants) since January 1, 2023 (Government Code 84308).

### RECOMMENDATION

For the City Council to approve Res. 23-\_\_\_, which will annex proposed Tract 6161, located at the southeast area of Ashlan Avenue and Thompson Avenue to the Landscape Maintenance District (LMD) No. 1 of the City of Clovis.

### **EXECUTIVE SUMMARY**

The owner, KB Home South Bay, Inc., A California Corporation, acting as the subdivider, has requested to be annexed to the LMD No. 1 of the City of Clovis as set forth by the Conditions of Approval for Tentative Tract 6161.

### BACKGROUND

KB Home South Bay, Inc., A California Corporation, the developer of Tract 6161, has executed a covenant that this development be annexed to the City of Clovis, LMD No. 1. An executed copy can be provided on request. Council formed the original District on July 15, 1985, for the purpose of funding the maintenance of landscaped areas and parks.

Under the provisions of the Landscaping and Lighting Act of 1972 and in accordance with Article XIII C and Article XIII D of Proposition 218, all the owners of property proposed for annexation

have provided a written request and consent to annexation and have executed a covenant (petition) indicating acceptance of the annual assessment.

### **FISCAL IMPACT**

	<u>Tract 6161</u>	Year to Date
LMD Landscaping added:	0.965 acres	12.500 acres
Resource needs added:	0.097 persons	1.251 persons

The resource needs estimate is based on 1 person per 10 acres of landscaped area.

### **REASON FOR RECOMMENDATION**

The property owners for the subject tract have requested annexation into the City of Clovis LMD No. 1.

### **ACTIONS FOLLOWING APPROVAL**

Tract 6161 shall become a part of City of Clovis LMD No. 1 and will be assessed next year for maintenance costs.

Prepared by: Jeff Brown, Engineer II

Reviewed by: City Manager <u>ATH</u>

### **RESOLUTION 23-\_\_\_**

### RESOLUTION OF THE CITY COUNCIL OF THE CITY OF CLOVIS APPROVING ANNEXATION TO LANDSCAPING MAINTENANCE DISTRICT NO. 1 OF THE CITY OF CLOVIS

WHEREAS, City of Clovis Landscape Maintenance District No. 1 ("District") was formed by Resolution No. 85-78, adopted July 15, 1985, pursuant to Part 2 of Division 15 of the Streets and Highways Code (Landscape and Lighting Act of 1972), herein the "Act"; and

WHEREAS, all of the owners of property proposed to be annexed to the District consisting of proposed Tract No. 6161, as described in **Attachment A** attached hereto and incorporated herein by reference, have consented to said annexation and such annexation may be ordered without notice and hearing or filing of engineer's report, or both.

**NOW, THEREFORE, BE IT RESOLVED**, by the City of Clovis as follows:

- 1. That the public interest and convenience require that certain property described in **Attachment A** attached hereto and by reference incorporated herein be annexed into Landscape Maintenance District No. 1 of the City of Clovis for the maintenance and servicing of landscaping facilities.
- 2. The City Clerk shall receive and file the maps showing the boundaries of the areas annexed as set forth in **Attachment A** which boundaries shall be used for assessment proceedings until and unless a change of organization is approved pursuant to the Act.

\* \* \* \* \*

The foregoing resolution was introduced and adopted at a regular meeting of the City Council of the City of Clovis held on March 20, 2023 by the following vote, to wit.

AYES: NOES: ABSENT: ABSTAIN:

DATED:

Mayor

City Clerk

### Legal Description

Lots 1 through 142, inclusive, of Tract Map 6161 recorded in Volume \_\_\_\_\_ of Plats at Pages

\_\_\_\_\_ through \_\_\_\_\_, Fresno County Records.



### CITY of CLOVIS

### REPORT TO THE CITY COUNCIL

TO: Mayor and City Council

FROM: Planning and Development Services

DATE: March 20, 2023

SUBJECT:

Consider Approval - Res. 23-\_\_\_, A resolution accepting and authorizing the submission of the 2022 General Plan Annual Progress Report, including the 2022 Housing Element Annual Progress Report to the Governor's Office of Planning and Research and the California Department of Housing and Community Development.

**Staff:** Dave Merchen, City Planner/Lily Cha, Senior Planner **Recommendation:** Approve

- ATTACHMENTS:
- 1. Draft Resolution 23-\_\_\_
- 2. 2022 General Plan Annual Progress Report
- 3. 2022 Housing Element Annual Progress Report
- 4. Assumptions on Affordability

### CONFLICT OF INTEREST

Councilmembers should consider recusal if a campaign contribution exceeding \$250 has been received from the project proponent (developer, applicant, agent, and/or participants) since January 1, 2023 (Government Code 84308).

### RECOMMENDATION

Staff recommends that the City Council consider approval of a resolution (**Attachment 1**) to accept the 2022 General Plan Annual Progress Report (**Attachment 2**), including the Housing Element Annual Progress Report (APR) (**Attachment 3**), and provide authorization to submit the report to the Governor's Office of Planning and Research (OPR) and the California Department of Housing and Community Development (HCD).

### **EXECUTIVE SUMMARY**

Each year the City is required to submit an APR reflecting its progress in implementing the General Plan (California Government Code Section 65400). The key component of the APR is the Housing Element portion, which must include specific data in a format defined by HCD. This Housing Element APR documents the progress made by the City in implementing policies adopted as part of the 2015-2023 Housing Element (Fifth Cycle).

The State requires jurisdictions to consider the APR at a public meeting of the City Council and to accept written and oral comments prior to submitting its APR.

### BACKGROUND

The 2014 Clovis General Plan (General Plan) was adopted by the Clovis City Council on August 25, 2014, along with certification of a Program Environmental Impact Report (PEIR). A comprehensive update to the Development Code was adopted at the same time. The General Plan includes the following elements:

- Land Use;
- Economic Development;
- Circulation;
- Housing;
- Public Facilities and Services;
- Environmental Safety;
- Open Space and Conservation; and
- Air Quality

The Housing Element is a mandated element of the City's General Plan that must be updated every 8 years. There is no specific requirement in state or local law that the rest of the General Plan be updated on a certain timeline.

The City's 2015-2023 Housing Element was adopted on March 7, 2016, and was certified by HCD on July 22, 2016. The purpose of a Housing Element is to identify and analyze the housing needs of a jurisdiction in order to maintain, improve, and create housing for all economic segments of the population. As required by law, each year the City must prepare and approve an APR and submit it to HCD and OPR by April 1<sup>st</sup>.

### **General Plan APR Summary**

The General Plan APR affords OPR the opportunity to identify trends in land use decisions and how these decisions relate to statewide planning and land use goals. On a broader scale, these trends can also serve to inform modifications to the State's General Plan Guidelines, and to track progress of a jurisdiction's General Plan implementation.

The purpose of the General Plan APR is to:

- 1. Provide local legislative bodies and the public with information regarding implementation of their jurisdiction's General Plan;
- 2. Inform the public of the progress in meeting community goals;
- 3. Demonstrate how land use decisions relate to adopted goals, policies, and measures of the General Plan; and
- 4. Provide sufficient information to identify necessary adjustments or modifications to the General Plan to improve implementation.

With the exception of the report on the Housing Element, there are few requirements for specific data to be provided or formats to be utilized in the General Plan APR. The City's 2022 APR is organized into the following sections:

- Section I Introduction: Briefly describes the requirement for the APR and its purpose.
- Section II General Plan Implementation Summary: Reports on City's experience with implementing the General Plan in 2022.
- Section III General Plan Background: Provides a summary of the adoption of the City's General Plan, its structure, and the role of Urban Centers and Specific Plans.
- Section IV General Plan Amendments: Identifies and describes the general plan amendments approved by the City in 2021 and their relationship to General Plan goals and policies.
- Section V General Plan Update: Describes the general plan review and audit currently underway that may lead to the initiation of a general plan update.
- Section VI Major Projects Pending: Identifies and describes several major projects that include general plan amendments that will be presented to the Planning Commission and City Council in 2023 and 2024.
- Section VII Housing Development Update: Provides a brief summary of housing activity in 2022.
- Appendix A Housing Element Annual Progress Report: Describes the requirement for the Housing Element APR and points readers to the full Housing Element APR in **Attachment 2**.

OPR encourages each jurisdiction to determine what local relevant issues are important to include in the General Plan APR. As staff and the Council identify new or additional issues that are relevant to the APR's purpose, they can be added to the report in subsequent years.

### **Housing Element APR**

Ascent Environmental, Inc. has served as the City's consultant to assist with the preparation of the Sixth Cycle Housing Element including preparation of the Housing Element APRs. The APR is generally comprised of several data tables incorporating activities that occurred in 2022 related to: housing development applications, building activity (new construction, entitlements, permits, and completed units), permits issued by affordability, any addition to the current RHNA inventory by rezone entitlement, and program implementation. The 2022 Housing Element APR is included in this report as **Attachment 3**. Unfortunately, due the format required by HCD, many of the tables included Housing Element APR are not legible outside of the spreadsheet where they were created. Key information from the tables is summarized below.

### RHNA Progress for 2022

The State of California periodically provides population growth and housing estimates to each regional Council of Governments. The Fresno County Council of Governments (Fresno COG) distributes the regional housing needs to jurisdictions in the region with each jurisdiction's allocation categorized by income. The purpose of the RHNA process is to ensure that jurisdictions' General Plans are designed to accommodate the projected housing needs across all income levels.

The City's current RHNA period runs from January 1, 2013, to December 31, 2023. In 2022, Clovis issued building permits for 854 housing units (14 low and very low income, 382 moderate income, and 485 above moderate income units). These figures reflect new units that are affordable to renters and buyers within each category based on their actual income levels, as opposed to assumed affordability based on the density of the housing product. The consultant's methodology to determine the affordability of housing is included as **Attachment 4**. In 2022, the following income and affordability factors applied to the Clovis housing market:

Number o	f Persons	7	2	3	4	5	6
Extremely Low	-Income House	holds at 30% of	Median Family Ir	ncome			
Income Level		\$16,350	\$18,700	\$23,030	\$27,750	\$32,470	\$37,190
Max. Monthly G	ross Rent <sup>1</sup>	\$409	\$468	\$576	\$694	\$812	\$930
Max. Purchase	4.5% interest	\$65,274	\$74,656	\$91,943	\$110,786	\$129,630	\$148,474
Price <sup>2</sup>	7% interest	\$50,297	\$57,526	\$70,846	\$85,366	\$99,886	\$114,405
Very Low-Inco	me Households	at 50% of Medi	an Family Incom	e		<u>.</u>	
Income Level		\$27,300	\$31,200	\$35,100	\$38,950	\$42,100	\$45,200
Max. Monthly G	ross Rent <sup>1</sup>	\$683	\$780	\$878	\$974	\$1,053	\$1,130
Max. Purchase	4.5% interest	\$108,990	\$124,560	\$140,130	\$155,500	\$168,076	\$180,452
Price <sup>2</sup>	7% interest	\$83,981	\$95,979	\$107,976	\$119,820	\$129,510	\$139,046
Low-Income H	ouseholds at 8	0% of Median Fa	mily Income	·		<u>.</u>	
Income Level		\$43,650	\$49,850	\$56,100	\$62,300	\$67,300	\$72,300
Max. Monthly G	ross Rent <sup>1</sup>	\$1,091	\$1,246	\$1,403	\$1,558	\$1,683	\$1,808
Max. Purchase	4.5% interest	\$174,264	\$199,016	\$223,968	\$248,721	\$268,682	\$288,644
Price <sup>2</sup>	7% interest	\$134,278	\$153,351	\$172,577	\$191,650	\$207,031	\$222,412
Moderate-Inco	ome Household	s at 120% of Me	dian Family Incor	ne	ł		
Income Level		\$67,450	\$77,100	\$86,700	\$96,350	\$104,050	\$111,750
Max. Monthly Gross Rent <sup>1</sup>		\$1,967	\$2,249	\$2,529	\$2,810	\$3,035	\$3,259
Max. Purchase	4.5% interest	\$314,161	\$359,108	\$403,822	\$448,768	\$484,632	\$520,497
Price <sup>2</sup>	7% interest	\$242,075	\$276,708	\$311,162	\$345,795	\$373,430	\$401,065

### Table 1: 2022 Income and Affordability Criteria

Notes: Incomes based on HCD State Income Limits for 2022; FY 2022 AMI: \$80,300.

<sup>1</sup> Assumes that 30 percent of income is available for either: monthly rent, including utilities; or mortgage payment, taxes, mortgage insurance, and homeowners insurance

<sup>2</sup> Assumes 95 percent loan (i.e., 5 percent down payment) and 30-year term; assumes taxes, mortgage insurance, and homeowners' insurance account for 21 percent of total monthly payments

Source: CA Department of Housing and Community Development (HCD), 2022 and Ascent, 2022.

**Table 2** summarizes the progress the City has made toward meeting the 2013-2023 RHNA. The City was issued a RHNA of 6,328 units (2,321 very low, 1,145 low, 1,018 moderate, and 1,844 above moderate-income units). Since 2013, the City has issued permits for 8,990 units (7 very low, 167 low, 3,542 moderate, and 5,274 above moderate-income units). The City has already met its RHNA projection for moderate and above moderate-income units and has a remaining unfulfilled RHNA of 2,314 very low and 978 low-income units.

Income Level		RHNA by Income Level	Permitted Units by Affordability								Total Units	Total Remaining RHNA by
			2013- 2015	2016	2017	2018	2019	2020	2021	2022	to Date	Income Level
Very Low	Deed Restricted	2,321	-	-	-	-	-	-	-	-	7	2,314
	Non-Deed Restricted		-	-	-	-	-	-	-	7		
Low	Deed Restricted	1,145	-	5	20	2	60	-	73	-	167	978
	Non-Deed Restricted		-	-	-	-	-	-	-	7		
Moderate	Deed Restricted	1,018	-	-	-	-	•	-	-	-	3,542	0
	Non-Deed Restricted		456	395	480	411	507	479	432	382		
Above Moderate		1,844	1,296	689	542	694	526	645	424	458	5,274	0
Total RHNA		6,328										
Total Units		1,752	1,089	1,042	1,107	1,093	1,124	929	854	8,990	3,292	

### Table 2: 2015-2023 RHNA Progress as of 2022

### Relationship between RHNA Progress and Existing Housing Stock

The City's progress towards meeting its RHNA allocation may only consider new construction as evidenced by the issuance of building permits. Though existing housing stock routinely becomes available on the resale or rental market, and those units can potentially be available at affordable rates, by definition RHNA only considers new housing production. The Housing Element does include a general evaluation of the local real estate market and how it relates to affordability. However, the re-sale or rental of individual units is not tracked.

### Housing Program Progress

While only newly constructed units are counted toward the RHNA, the City's current housing programs are essential to encouraging housing development, preserving the existing supply of affordable housing and ensuring low-income residents have access to safe living environments. Program updates can be found in Table D of **Attachment 3**. The following are updates of some affordable housing incentives provided through programs:

• Stanford Addition: The City purchased a dilapidated home in the Stanford Addition in 2020 with the intent of the site being used for affordable housing. The City cleared and subdivided the property into two lots. In January of 2021, both lots were granted to Habitat for Humanity Greater Fresno Area to be used for the construction of two single-family

homes to be purchased by low-income veteran households. The homes were completed in March 2022 and sold to low-income veteran families.

- Home Repair Grant Program: In 2022, the city provided home repair grants to 16 lowincome households to correct critical health and safety-related deficiencies in the home. Approximately \$127,945 in CDBG funds for the program was expended towards the repairs.
- Affordable Housing Development Impact Fee Reduction Program: In 2020, a \$1,000,000 funding request through the program from the Housing Authority was approved for construction of a 60-unit affordable housing complex. Construction of the housing complex was completed in 2021. In the spring of 2021, \$300,000 was approved towards the development of the 75-unit supportive housing project, Butterfly Gardens. The project was completed in October 2022.

### **FISCAL IMPACT**

None.

### **REASON FOR RECOMMENDATION**

To comply with California Housing Law and Clovis' adopted Housing Element, staff recommends that the City Council accept the General Plan Annual Progress Report for calendar year 2022 and authorize staff to submit the report to OPR and HCD.

### **ACTIONS FOLLOWING APPROVAL**

Staff will submit the 2022 General Plan Annual Progress Report to the Governor's Office of Planning and Research and the California Department of Housing and Community Development.

Prepared by: Lily Cha, Senior Planner

Reviewed by: City Manager 974

### **RESOLUTION 23-\_\_\_**

### RESOLUTION OF THE CITY COUNCIL OF THE CITY OF CLOVIS ACCEPTING THE 2022 GENERAL PLAN ANNUAL PROGRESS REPORT, INCLUDING THE HOUSING ELEMENT ANNUAL PROGRESS REPORT, AND AUTHORIZING SUBMISSION TO THE CALIFORNIA OFFICE OF PLANNING AND RESEARCH AND DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

WHEREAS, California Government Code 65400 requires the City to prepare an annual report on the status of the General Plan and progress in implementing the General Plan, and the report must include a portion addressing Housing Element program progress; and

**WHEREAS**, the City Council has reviewed and considered the 2022 General Plan Annual Progress Report for the City (which is incorporated herein by this reference) during the regularly scheduled City Council meeting on March 20, 2023; and

WHEREAS, a report titled 2022 General Plan Annual Progress Report was prepared by City staff and the City's Housing Element consultant in accordance with the requirements of Government Code section 65400, and the Report includes the necessary portion addressing the progress in implementing the Housing Element program.

**NOW, THEREFORE, BE IT RESOLVED**, that the City of Clovis City Council hereby accepts the 2022 General Plan Annual Progress Report and authorizes staff to submit the report to the California Department of Housing and Community Development and the Governor's Office of Planning and Research as required by applicable law.

\* \* \* \* \*

The foregoing resolution was introduced and adopted at a regular meeting of the City Council of the City of Clovis held on March 20, 2023, by the following vote, to wit.

AYES: NOES: ABSENT: ABSTAIN:

DATED: March 20, 2023

Mayor

City Clerk

### GENERAL PLAN ANNUAL PROGRESS REPORT 2022



Prepared by:

Clovis Planning Division Department of Planning & Development Services <u>davidm@cityofclovis.com</u> (559) 324-2346



### CITY of CLOVIS

PLANNING & DEVELOPMENT 1033 FIFTH STREET • CLOVIS, CA 93612

To Office and Planning Research,

This APR is intended to report on the status of the 2014 Clovis General Plan, including information and summaries related to any General Plan Amendments occurring during the year 2021, as well as the overall status of implementation of the Clovis General Plan.

The Clovis City Council considered and approved the 2022 General Plan Annual Progress Report at its regularly scheduled meeting on Monday, March 20, 2023 at 6:00 p.m. at the Clovis City Hall located at 1033 Fifth Street, Clovis, CA 93612.

This APR was prepared by the Planning Division of the Clovis Department of Planning and Development Services. For any questions or comments related to the contents of this APR, please contact Dave Merchen, City Planner, at <u>davidm@cityofclovis.com</u> or (559) 324-2346.

Sincerely,

David Merchen City Planner

> City Manager 559.324.2060 • Community Services 559.324.2095 • Engineering 559.324.2350 Finance 559.324.2130 • Fire 559.324.2200 • General Services 559.324.2060 • Personnel/Risk Management 559.324.2725 Planning & Development Services 559.324.2340 • Police 559.324.2400 • Public Utilities 559.324.2600 • TTY-711

> > www.cityofclovis.com

### **RESOLUTION 23-**

### RESOLUTION OF THE CITY COUNCIL OF THE CITY OF CLOVIS ACCEPTING THE 2022 GENERAL PLAN ANNUAL PROGRESS REPORT, INCLUDING THE HOUSING ELEMENT ANNUAL PROGRESS REPORT, AND AUTHORIZING SUBMISSION TO THE CALIFORNIA DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT AND THE GOVERNOR'S OFFICE OF PLANNING AND RESEARCH

WHEREAS, California Government Code 65400 requires the City to prepare an annual report on the status of the General Plan and progress in implementing the General Plan, and the report must include a portion addressing Housing Element program progress; and

**WHEREAS**, the City Council has reviewed and considered the 2022 General Plan Annual Progress Report for the City (which is incorporated herein by this reference) during the regularly scheduled City Council meeting on March 20, 2023; and

**WHEREAS**, a report titled 2022 General Plan Annual Progress Report was prepared by City staff and the City's Housing Element consultant in accordance with the requirements of Government Code section 65400, and the Report includes the necessary portion addressing the progress in implementing the Housing Element program.

**NOW, THEREFORE, BE IT RESOLVED**, that the City Council hereby accepts the 2022 General Plan Annual Progress Report and authorizes staff to submit the report to the California Department of Housing and Community Development and the Governor's Office of Planning and Research as required by applicable law.

\* \* \* \* \*

The foregoing resolution was introduced and adopted at a regular meeting of the City Council of the City of Clovis held on March 20, 2023 by the following vote, to wit.

AYES: NOES: ABSENT: ABSTAIN:

DATED:

Mayor

City Clerk

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### **SECTION I - INTRODUCTION**

California Government Code Section 65400 require that all jurisdictions provide the California Office of Planning and Research (OPR) and the California Department of Housing and Community Development (HCD) an Annual Progress Report (APR) outlining the status of the General Plan and progress in its implementation over the previous year's 12-month reporting period.

The APR affords OPR the opportunity to identify trends in land use decisions and how these decisions relate to statewide planning and land-use goals. On a broader scale, these trends can also serve to inform modifications to the State's General Plan Guidelines, and to track progress of a jurisdictions General Plan implementation.

The purposes of the General Plan APR are to:

- 1. Provide local legislative bodies and the public with information regarding implementation of their jurisdiction's General Plan;
- 2. Inform the public of the progress in meeting community goals;
- 3. Demonstrate how land use decisions relate to adopted goals, policies, and measures of the General Plan; and
- 4. Provide sufficient information to identify necessary adjustments or modifications to the General Plan to improve implementation.

### **SECTION II - GENERAL PLAN IMPLEMENTATION SUMMARY**

In 2022, the City processed applications for (3) new for general plan amendments. Two applications (GPA 2022-002 and GPA2022-003) were processed to completion, resulting in approval. Both of these applications were initiated by and for the City of Clovis, one to incorporate VMT policies into the Circulation Element, and the other to correct a mapping error on the land use map. Final action on a third application that was filed in 2022 (GPA2022-001) occurred in March of 2023, resulting in the denial of a request to change the density on a 1 acre parcel from low density to medium-high density.

Four (4) general plan amendments originally filed 2021 are still ongoing. Three applications were filed by Wilson Premier Homes in support of development projects. The fourth request is an application by the City of Clovis to modify the general plan language related to the R-T Park to remove inconsistencies with other planning documents.

In 2022, work commenced on the preparation of the Sixth Cycle Housing Element, which will be a comprehensive update to the Fifth Cycle Element adopted by the City in 2016. The Council also directed the completion of review and evaluation of the General Plan, as the first step in scoping a potential update to the General Plan. In 2022, progress was made on several large projects that will be presented to the Planning Commission and Council in 2023 or 2024, including two sphere of influence expansion projects, a specific plan, a master development plan, and several large residential tract maps.

# **SECTION III - GENERAL PLAN BACKGROUND**

The 2014 Clovis General Plan (General Plan) was adopted by the Clovis City Council on August 25, 2014<sup>1</sup>, along with certification of the Environmental Impact Report<sup>2,3</sup> (EIR). A comprehensive update to the Development Code was adopted at the same time. The General Plan includes the following elements:

- Land Use;
- Economic Development;
- Circulation;
- Housing;
- Public Facilities and Services;
- Environmental Safety;
- Open Space and Conservation; and
- Air Quality

The stated vision is "a City that is committed to the Clovis Community Family, their needs, their values, and a quality way of life for all; reflecting that commitment in how it develops and in the activities it undertakes."

The General Plan focuses on the preservation and enhancement of the existing Clovis community while allowing the continued development of three Urban Centers to ensure the long-term viability of Clovis. The Urban Centers—key components that are carried forward from the 1993 General Plan—are unique sub-communities of Clovis that enable the City to grow while maintaining authentic, small town character and overall livability. Each Urban Center can be implemented by either a specific plan or a master development plan, either of which requires coordinated land use and infrastructure planning. The three Urban Centers are Loma Vista, Northwest (renamed to Heritage Grove), and Northeast. A summary of each Urban Center is provided below.

#### Loma Vista Urban Center

The Loma Vista Urban Center is implemented by the Loma Vista Specific Plan, adopted by the City in 2003. This Specific Plan outlines guiding principles and a comprehensive land use plan to promote a high quality residential community focused around two community centers, a business campus, and the Reagan Educational Center.

<sup>&</sup>lt;sup>1</sup> City of Clovis Resolution 14-82 for the adoption of the 2014 Clovis General Plan

<sup>&</sup>lt;sup>2</sup> City of Clovis Resolution 14-81 for the certification of the 2014 Clovis General Plan EIR

<sup>&</sup>lt;sup>3</sup> 2014 Clovis General Plan EIR State Clearinghouse Number 2012061069

#### Northwest Urban Center (Heritage Grove)

The General Plan provides fairly specific land use planning for the Northwest Urban Center, with policies that require a comprehensive design document to provide additional development and land use guidance.

The General Plan also envisions that the comprehensive design document for the Northwest Urban Center will:

- Use San Joaquin Valley-appropriate plantings
- Capitalize on views of Owens Mountain and the Sierra Nevada
- Achieve compact development patterns that integrate a variety of housing types, sizes, and densities at the neighborhood and community level
- Eliminate as feasible the use of sound walls separating neighborhoods from roads
- Develop a well-connected grid system of roads
- Prohibit retail land uses within a quarter mile of any Clovis Unified School District campus

#### Northeast Urban Center

The General Plan provides fairly specific land use planning for the Northeast Urban Center, with policies that require a comprehensive design document to provide additional development and land use guidance.

The General Plan envisions that the comprehensive design document (such as a master plan or specific plan), for the Northeast Urban Center will:

- Create a series of urban villages that are distinct but that, taken together, contribute to a common public identity for the Northeast Urban Center
- Develop major arterials that are not on a grid pattern; rather, the major arterials flow with the land and capitalize on vistas of the Sierra Nevada and pristine local viewsheds
- Provide other streets in a well-connected grid system
- Connect neighborhoods, community centers, parks, schools, and commercial districts with a robust non-vehicular circulation system

#### General Plan Focus Areas

In addition to the General Plan concentration of development patterns within the three Urban Centers, there are also fourteen (14) Focus Areas throughout the City. Focus areas are intend to the complement the General Pan land use designations and, in some cases, expand permissible uses, introduce policy requirements, augment development standards, or may call attention to a complex property.

# **SECTION IV - GENERAL PLAN AMENDMENTS**

The following is a list general plan amendments processed in 2022, followed by a brief summary of each.

ENTITLEMENT NO.	PROJECT NAME	PLANNING COMMISSION	CITY COUNCIL	STATUS	RESOLUTION NUMBERS							
GPA2021-003	Wilson Premier Homes	TBD*	TBD*	TBD*	TBD*							
GPA2021-005	Wilson Premier Homes	TBD*	TBD*	TBD*	TBD*							
GPA2021-006	Wilson Premier Homes	TBD*	TBD**	TBD*	TBD*							
GPA2021-007	R-T Park "Clean Up"	TBD*	TBD*	TBD*	TBD*							
GPA2022-001	Stallion Development	1-26-23	3-6-23	Denied	23-03 (PC)							
01 A2022-001	Stanon Development	1-20-25	5-0-25	Defiled	Pending (CC)							
GPA2022-002	Clovis Ave & SR 168	4-28-22	5-16-22	Approved	22-04 (PC)							
GFA2022-002	Mapping Error	4-20-22	5-10-22	Approved	22-120 (CC)							
GPA2022-003	VMT - Circulation Element	9-22-22	10-17-22	Approved	22-20 (PC)							
GPA2022-003	vivit - Circulation Element	9-22-22	10-17-22	Approved	22-21 (CC)							
*TBD - To be dete been taken.	*TBD - To be determined - indicates the project has not yet gone for consideration, thus no action has been taken.											

#### GPA2021-003, Wilson Premier Homes (TM 6343)

General Plan Amendment 2021-003 has not yet been fully processed and therefore has not been considered by the Planning Commission or City Council at the time this report was prepared.

GPA2021-003 is a request to amend the General Plan land use designation from M (Medium Density Residential - 4.1 to 7.0 DU/Ac) to MH (Medium-High Density Residential - 7.1 to 15.0 DU/Ac) on approximately 71 acres of land in conjunction with a proposed residential tract map. This general plan amendment is part of a larger that project includes other entitlements, including an annexation, pre-zone, tract map, and planned development permit. Additional project detail is included in Section VI of this report below.

#### GPA2021-005 and GPA2021-006, Wilson Premier Homes (Shepherd North SOI/TM6205)

General Plan Amendments 2021-005 and 2021-006 have not yet been fully processed and therefore have not been considered by the Planning Commission or City Council at the time this report was prepared.

GPA2021-005 is a request to amend the General Plan land use designation from RR (Rural Residential - 1.0 DU/2 Ac) to MH (Medium-High Density Residential - 7.1 to 15.0 DU/Ac) on approximately 75 acres of land in conjunction with a residential tract map. GPA2021-006 is being processed concurrently as part of the project and proposes to modify the Circulation Element of the General Plan to allow an access point to Shepherd Avenue – which is currently designated as a limited access expressway. These general plan amendments are part of a larger project that

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includes other entitlements, including as a sphere of influence amendment, annexation, prezone, tract map, and planned development permit. Additional project detail is included in Section VI of this report below.

#### GPA2021-007, City of Clovis (Research & Technology [R-T] Park "Clean Up")

General Plan Amendment GPA2021-007 has not yet been fully processed and therefore has not been considered by the Planning Commission or City Council at the time this report was prepared.

On January 4, 2021, the Clovis City Council approved a resolution initiating amendments to the 2014 Clovis General Plan, Zoning Map, and the Development Code to remove existing inconsistencies between these documents as they relate to the City's R-T Park area. These efforts will include a General Plan Amendment (GPA2021-007), Rezone (R2021-010), and Ordinance Amendment (OA2021-004). A component of these proposed changes will be to include student and faculty housing in defined areas of the R-T Park associated with the California Health Sciences University (CHSU) campus.

#### GPA2022-001, Stallion Development

General Plan Amendment 2022-001 was denied without prejudice by the City Council at its March 6, 2023 meeting. GPA2022-001 was a request to amend the General Plan to re-designate the subject property from the L (Low Density Residential - 2.1 to 4.0 DU/Ac) designation to the MH (Medium High Density Residential - 7.1 to 15.0 DU/Ac) designation. This general plan amendment was proposed in conjunction with a rezoning to maintain consistency between the land use designation and zone district and was intended to facilitate a 12 unit multi-family project. The findings required to approve the general plan amendment were not made, with identified concerns including traffic and traffic safety and the compatibility of the medium-high density project with the surrounding low density neighborhood.

#### GPA2022-002, City of Clovis (Clovis & SR 168 Hotel)

General Plan Amendment 2022-002 was approved by the City Council on May 16, 2022. GPA2022-002 was a request to amend the General Plan to re-designate the subject property from the I (Industrial) classification to the O (Office) classification. This general plan amendment was to correct an oversight or mapping error made by the City when it adopted the City-wide land use map in conjunction with the 2014 General Plan update.

#### GPA2022-003, City of Clovis (VMT Circulation Element Amendments & EIR)

General Plan Amendment 2022-003 was approved by the City Council on October 17, 2022. GPA2022-003 incorporated policy changes to the Circulation Element to incorporate provisions related to the vehicle miles traveled (VMT) traffic impact evaluation criterion. Additional requests were approved to certify a supplemental environmental impact report, adopt findings of fact, adopt a mitigation monitoring and reporting program, and to adopt updated transportation impact analysis guidelines.

# SECTION V – GENERAL PLAN UPDATE - REVIEW AND AUDIT

The City is considering the initiation of a general plan update and hired a planning firm (DeNovo Planning Group) in May of 2022 to perform an initial review of the current General Plan before establishing a work plan and scope for a subsequent update. The purpose of this review is to evaluate the current General Plan against new legislative requirements as well as local goals and objectives and then develop a set of options, strategies, and recommendations that will inform the Council as it decides how to proceed.

On February 6, 2023, a joint meeting was scheduled between the Planning Commission and City Council to provide feedback on key topics, issues, and local priorities that should be addressed if a new general plan update is initiated. This information will be assembled with feedback from other stakeholders and the consultant's legislative analysis of the current General Plan. A report will be presented to the Council in late spring of 2023, at which time the Council may provide direction regarding the initiation of a new general plan update.

# **SECTION VI – MAJOR PROJECTS PENDING**

As of March 2023, several major projects are underway that will include or require the approval of a general plan amendment. These projects are described below along with a projected timeline for consideration by the Planning Commission and Council.

#### Sixth Cycle Housing Element - City of Clovis

A comprehensive update to the Housing Element of the General Plan is being prepared by the City and its consulting team. This update constitutes the mandatory "sixth-cycle" housing element required by the State of California. The Draft Housing Element is scheduled to published for public review in mid-March and will be submitted to the California Department of Housing and Community Development (HCD) after a 30 day review period. HCD approval of the document is required, and multiple reviews are often necessary. The initial HCD review period is 90 days and subsequent reviews, if required, are 60 days. The City must approve the final Housing Element by the end of 2023.

#### Shepherd North Sphere of Influence Expansion, Annexation and Tract Map - Wilson

The Project site is north of the City of Clovis limit line at the northeast corner of N. Sunnyside Avenue and E. Shepherd Avenue. The Project site is approximately 155 acres and includes the approximate 77-acre Development Area and the approximate 78-acre Non-Development Area. The Development Area includes the parcels being annexed that will be entitled for subdivision and development of up to 605 residential units, parkland, and public and private infrastructure. The application includes a request for a sphere of influence expansion, pre-zone, annexation, tentative map, planned development permit, and residential site plan review. A general plan amendment (GPA 2021-005) is proposed to change the existing land use designation of the Development Area from RR (Rural Residential) to MH (Medium High Density Residential) designation. A second general plan amendment (GPA2021-006) is proposed to allow an access point along a portion of Shepherd Avenue designated as a limited access expressway. The Non-Development Area includes the parcels being included in the Sphere of Influence (SOI) expansion that will not be entitled for subdivision or development. The project is projected to be presented for consideration to the Planning Commission and City Council by the end of 2023.

#### Tract Map 6343 and Annexation - Wilson

The proposed project consists of the annexation of 246 acres and the development of 590 residential lots, averaging 3,329 square feet within a 71 acre project site. The proposed lots would be developed into single-family residences over time. No development is proposed within the remaining 174 acre annexation area surrounding the project site, which includes a combination of drainage basin property, existing rural residential properties, and undeveloped property. Project entitlements include an annexation, prezoning, subdivision tract map, planned development permit, and residential site plan review. A general plan amendment (GPA2021-003) is proposed to change the existing M (Medium Density Residential) designation to the MH (Medium-High Density Residential) designation. The project is projected to be presented for consideration to the Planning Commission and City Council by the end of 2023.

#### Vista Ranch Sphere of Influence - Wilson

The Vista Ranch Project is located directly northeast of the City, bounded on the north by East Behymer Avenue, on the east by Big Dry Creek Reservoir, on the south by East Shepherd and East Perrin Avenues, and on the west by North Fowler and North Sunnyside Avenues. The Project site is approximately 923 acres and includes a City of Clovis Sphere of Influence (SOI) Expansion. Within the Project area, the Vista Ranch Master Plan area will encompass approximately 509 acres, and that area is proposed to be annexed into the City of Clovis. Project entitlements include a sphere of influence expansion, annexation, pre-zoning, master plan, and subdivision tract map. A general plan amendment is proposed to amend the existing land use pattern to reflect the modified land use pattern proposed in conjunction with the master plan. This GPA is not reflected in Section IX of this report because the formal application has not been filed.

#### The Villages Specific Plan, Annexation and Tract Map – Heritage Development Company

A specific plan is proposed for an area encompassing approximately 790 acres located north of Shepherd Avenue and east of Willow Avenue. The project area is currently outside the City limits but within the City's sphere of influence (SOI). The proposed Specific Plan would be constructed in three phases.

• **Phase 1.** Phase 1 would include the construction of residential, retail and commercial uses within the Specific Plan Area between East Shepherd Avenue and East Perrin Avenue. At complete buildout, Phase 1 would include the development of approximately 3,587 dwelling units, 711,167 square-feet of retail uses, and 296,458 square-feet of commercial uses built over 343 acres.

- **Phase 2.** Phase 2 would include the construction of residential, retail and commercial uses within the Specific Plan Area between East Shepherd Avenue and East Behymer Avenue. At complete buildout, Phase 2 would include the development of approximately 1,875 dwelling units, 97,247 square-feet of retail uses, and 338,012 square-feet of commercial uses built over 280 acres.
- **Phase 3.** Phase 3 would include the construction of residential uses within the Specific Plan Area north of East Behymer Avenue. At complete buildout, Phase 3 would include the development of approximately 1,039 dwelling units built over 167 acres.

Entitlements included with the proposed project include a specific plan, annexation, prezoning, residential tract map, planned development permit, and site plan review. A general plan amendment is proposed to adjust the land use pattern for small portion of the total project area in conjunction with the completion of the specific plan. The general plan amendment for the Villages Specific Plan is not referenced in Section IV of this report because the formal application has not yet been filed. The project is projected to be presented to the Planning Commission and City Council for consideration in calendar year 2024.

# **SECTION VII - HOUSING DEVELOPMENT UPDATE**

In 2022, the City of Clovis issued 854 residential permits, consisting of 456 single-family homes, 375 multi-family units, and 23 accessory dwelling units (ADUs).

### Appendix A - Housing Element Annual Progress Report

As a component of the General Plan Annual Progress Report, the City must provide and report on specific information relative to its Housing Element in a Housing Element Annual Progress Report. Utilizing a standard form provided by HCD, data is gathered and input to demonstrate the City's progress towards housing production across affordability levels, development applications received, and updates on housing program implementation for the year 2022. The purpose of the APR is to provide the City Council and the State with the City's progress on its Housing Element implementation and status towards meeting its allocated share of regional housing needs (RHNA). The Housing Element Annual Progress Report is included as Appendix A.

#### ANNUAL ELEMENT PROGRESS REPORT

 Jurisdiction
 Clovis

 Reporting Year
 2022
 (Jan. 1 - Dec. 31)

 Planning Period
 5lh Cycle
 12/31/2015 - 12/31/2023

#### Housing Element Implementation

Note: "+" indicates an optional field

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Table A	
Housing Development Applications Submitted	

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Prior APN*	Current APN	1 Street Address	Project Name*	Local Jurisdiction Tracking ID*	2 Unit Category (SFA,SFD,2 to 4,5+,ADU,MH)	3 Tenure R=Renter O=Owner	4 Date Application Submitted+ (see instructions)	Very Low- Income Deed Restricted	Very Low- Income Non Deed Restricted	Low-Income Deed Restricted	5 Low-Income Non Deed Restricted	Moderate- Income Deed Restricted	Moderate- Income Non Deed Restricted	Above Moderate- Income		Units by project	Total <u>DISAPPROVED</u> Units by Project	9 Was <u>APPLICATION</u> <u>SUBMITTED</u> Pursuant to GC 65913.4(b)? (SB 35 Streamlining)	10 Ddi the housing development application seek incentives or concessions pursuant to Government Code section 65915?
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dettitate 1998 Bulled Ave 8 NO PROBICT BD CARRY 21 00219 ADJ R		1 1 44/022 44/02 44/04 4		0         N         AXX, 20 V, 20 S, 20 S, 90 W           0         N         AXX, 20 V, 20 S, 20 W           0         N         AXX, 20 V, 20 S, 20 W           0         N         AXX, 20 V, 20 S, 20 W	50 50 50 50 50 50 50 50 50 50 50 50 50 5
Bit Market         200 Protocols         97 arctical         60 cols         8.           Bit William         200 Protocols         97 arctical         60 cols         8.           Bit William         200 Protocols         97 arctical         60 cols         8.           Bit William         200 Protocols         97 arctical         60 cols         8.0         8.           Bit William         200 Protocols         97 arctical         60 cols         6.00         8.0         8.           Bit William         200 Protocols         97 arctical         60 cols         6.00         8.0         8.           Bit William         200 Protocols         97 arctical         60 cols         6.00         8.0         8.           Bit William         200 Protocols         97 arctical         60 cols         9.0         8.           Bit William         200 Protocols         97 arctical         60 cols         9.0         8.           Bit William         200 Protocols         97 arctical         60 cols         9.0         8.0           Bit William         98 cols         9.0         9.0         9.0         9.0         9.0		1         -	1 100000000000000000000000000000000000	-         Alls 20 Vi, all L, 20 U, 20 U           0         N         Alls 20 Vi, all L, 20 U, 20 U           0         N         Alls 20 Vi, all L, 20 U, 20 U           0         N         Alls 20 Vi, all L, 20 U, 20 U           0         N         Alls 20 Vi, all L, 20 U, 20 U	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		1 1 103/0022	1 1102000 1 1 1102000 1 1 1102000 1	0         N         ASAx 370 V, 2016, 2019, 010	50 50 50 50
BIRCODI         398 XMm Am         394 KMm Am         394 KMm Am         200 KMM Am         ADU         K           4811720         102 Feads BIR         NO PROJECT         BOOMRID 200 KM         ADU         K           4811720         102 Feads BIR         NO PROJECT         BOOMRID 200 KM         ADU         K           4811720         120 Feads BIR         NO PROJECT         BOOMRID 2000 KMU         ADU         K           BIRMICED         1728 Levin Am         194 KM         DOOMRID 2000 KMU         ADU         K		1 4/190000 1 4/190000		0 N A20x 20 V, 20 V, 20 V, 20 V	50 50 50 50 50 50 50 50 50 50 50 50 50 5
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STERES         difficulty/on Au         '14'TES         OCMBR.2108M         370         O           STERES         difficulty/on Au         '14'TES         OCMBR.2108M         '30'O         O			1 373320 1	0         N         I	lo l
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BARRIERE         2711 NR-loges Ln         7M ABB         EOCMMR-1-02071         3PO         O           SMREERE         2721 NR-loges Ln         7M ABB         AD-CMMR-1-0272         3PO         O           SMREERE         2721 NR-loges Ln         7M ABB         AD-CMMR-1-0272         3PO         O           SMREERE         421 MR-loges Ln         7M ABB         AD-CMMR-1-0272         3PO         O			1 5/5/00 1	0 N	50 50 50 50 50 50 50 50 50 50 50 50 50 5
BMERIOP         BI2 Blaves Ls         TM 8300         BC-CM89,21 00727         3PO         O           EX20028         4019 Bushinglain Ave         TM 8138         BC-CM89,21 00721         3PO         O			1         1         1 1/0002         1           1         1         1/0002         1           1         1         2/20022         1           1         1         1/00022         1	0         N	
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ME201788         4517 W Mulanis In:         7M AGK         POLVMER-200001         3PO         0           ME201789         421 W Mulanis In:         7M AGK         POLVMER-200001         3PO         0           ME201789         421 W Mulanis In:         7M AGK         POLVMER-200001         3PO         0           ME201790         421 W Mulanis In:         7M AGK         POLVMER-200001         3PO         0			Image: Constraint of the state of	0         N	
MITARITINI         428 W Balwan Lo         TM KRZ         BDCMIR 21 00801         3FD         O           MITARITINI         428 W Balwan Lo         TM KRZ         BDCMIR 21 00801         3FD         O			1 8/9/2022 1	u         n         u         n         u	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
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BATCOSI         dBI Proven Lis         TM KDB         EC-CMM31-00001         370         O           BATCOSI         dBI Proven Lis         TM KDB         EC-CMM31-00001         370         O           BATCOSI         dBI Proven Lis         TM KDB         EC-CMM31-00001         370         O			1 3 30303 1 1 38902 1 1 39902 1		
MICEON         ARE Present IA         TM KER         EXCAMPL-1088*         340         0           MICROFI         ARE Minipary IA         TM KDR         EXCAMPL-1017*         APO         0           MICROFI         ARE Minipary IA         TM KDR         EXCAMPL-1017*         APO         0           MICROFI         ARE Minipary IA         TM KDR         EXCAMPL-1017*         APO         0           MICROFI         ARE Minipary IA         TM KDR         EXCAMPL-1017*         APO         0			1 11102020 1	0         N         -	
HT201727 03 If Melogery Ln TM KHZ BDCMIR 21100 3PD 0 HT201727 038 If Melogery Ln TM KHZ BDCMIR 211008 3PD 0			1 11/10202 1 1 11/10202 1 1 11/10202 1	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
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HOMEN         MIN STOLEN (J. 1990)         PSOLD         PSOLD </td <td></td> <td></td> <td>Image: Constraint of the second sec</td> <td></td> <td></td>			Image: Constraint of the second sec		
BIT2017724         400 W Mologony Le.         TM KDIZ         DOCUMP2-01111         3700         O           BIT2017724         661 W Mologony Le.         TM KDIZ         MOLOZINE 201111         3700         O           BIT2017727         661 W Mologony Le.         TM KDIZ         BIT2017727         661 W Mologony Le.         TM KDIZ         BIT201772         BIT W Mologony Le.         TM KDIZ         BIT201772         <			1 A222522 1 A222522 1 A222522 1 A222522 1 A222522 1	0 N	<u> %</u>
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MI200776 del Hittelogery La TMI200 BDCMIR02101122 3PD 0			1 1010000 1		

Jantadhallian Dons. Reporting Year 2022 (Jan. 1 - Dini. 37)		ANNUAL ELEMENT PROGRESS REPORT Housing Element Implementation	т	Note: ">" indicates an optional field Citis is pro-contain auto-calculation formate											
Planning Parked 88-Cycle 12/31/2005 - 12/31/2003 559622188 1485 Leville Ave	TM 6154 8D-CM8H-21-01133 39/0 0					8			67:323		0 N				No.
SISSOTTS THIS Locks Aw SET200775 dROW Michogeny Ln SET2007716 dROW Michogeny Ln	Initial         Discussion (111)         JPO         O           1M 4134         Discussion (111)         JPO         O           1M 4004         Discussion (111)         JPO         O					0			3 11 2023 6 23 2023 6 23 2023	1	0 N 0 N 0 N				50 50
SH12601713 GBEW Mehogany Le SH12601713 S02W Mehogany Le	TM 6362 ED-CMBH 21-01136 3FD 0 TM 6362 ED-CMBH 21-01168 3FD 0					0		1	6/23/2022 6/23/2022	1	0 N 0 N				50 50
559525283 168" N Bunky Ave 3612801711 506 W Stategary Le	11 M KAD         EDCMRR,21 4116         395         0           11 M K1M         EDCMRR,21 4116         395         0           11 M KAD         EDCMRR,21 4116         395         0           11 M KAD         EDCMRR,21 4116         395         0           11 M KAD         EDCMRR,21 4116         395         0					0 0		1	3/17/3022 8/29/2022 11/22/2022	1	0 N 0 N				%
5812001080 538 N Citabil Le 581200108 587 N Citabil Le 581200108 587 N Citabil Le	TM KK2         ED-CMIR 21-0116         3PG         O           TM KK2         ED-CMIR 21-0117         3PG         O           TM KK2         ED-CMIR 21-0117         3PG         O           TM KK2         ED-CMIR 21-0117         3PG         O								11/20/2022		0 N 0 N 0 N		_		So
BATSHOPS BATS NOTIGABAL LA BATSHOPS BARR NOTIGABAL LA	N EAU         DC/0001/1110         IPO         O           M EAU         EC/0001/1110         IPO         O					0		1	11/29/2022	1	0 N 0 N 0 N				Sec.
16129308 SHE N Cladel Le S61293087 SHE N Cladel Le	M KH2         D-CMIR-21-022         3FO         O           M KH2         ND-CMIR-21-022         3FO         O           M KH2         ND-CMIR-21-022         3FO         O           M KH2         ND-CMIR-21-022         3FO         O					0		1	11/29/2022	1	0 N 0 N				te Te
11/2008 518 N Cladel Le 11/20020 3386 Les Roses Ave	TM KBR         BCCMMP.2141233         BPG         O           TM KBR         DCCMP.2141233         BPG         O           TM KBR         BCCMP.2141233         BPG         O           TM KBR         BCCMP.2141233         BPG         O			• •		0		1	11/29/2022	1	0 N 0 N				6
17201720 3331 Las Roas Aw 17201721 3331 Las Roas Aw	Initiality         Initiality <thinitiality< th="">         Initiality         Initiali</thinitiality<>					0		1	113302	1	0 N 0 N				50 50
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1720802 2303 Las Risas Ave 1720803 2355 Las Risas Ave	THICUID         BCOMB/11/022         BPO         O           TMIKUIS         BCOMB/11/022         BPO         O			• •		0		1	118202 118202 128202		0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				5a
1538020018 1937 Trague Am 1589020018 1937 Trague Am 15890203 1937 N Pedington Ame	TM 4039 BD-CMIR-21-61279 3PD 0					0		1	1/19/202	1	0 N 0 N				50 50
ISBEDDOM 2028 N Pway Lo ISBEDDOM 2026 N Pway Lo	TM KDB         ID-CMIR-21-6120         39'O         O           TM KDB         ID-CMIR-21-6128         39'O         O           TM KDB         ID-CMIR-21-6128         39'O         O					0		1	4/23/302 4/6/302 3/9/202	1	0 N 0 N				%
SB810008 2000 N Pwty Ln SB810007 2008 N Pwty Ln	TM K28 8D-CM89-21-0188 3FD 0 TM K28 8D-CM89-21-0189 3FO 0					0		1	1/28/2020	1	0 N 0 N 0 N				8
ISBN 2008 X Periy La ISBN 2009 2003 N Periy La	M Late         D-CAMPA 1.038         19'9         0           M Late         D-CAMPA 1.038         19'9         0           M Late         D-CAMPA 1.038         19'9         0           M MER         D-CAMPA 1.038         19'9         0							1	108303 3/9203 3/9203	1	0 N 0 N				50 50
ISBN0011 2087 N Pwity La ISBN0012 2081 N Pwity La	TM 6238         ED-CM89-21-0328         3FD         O           TM 6238         ED-CM89-21-0328         3FD         O					0		5	310303	1	0 N 0 N				64 69 69 69 60 60 60 60 60 60 60 60 60 60
SSED013 2003 N Perry Le SSED011 1741 N Redrigton Are	TM KZB         ED CMIRK 21 (130)         3FD         O           TM KZB         ED CMIRK 21 (133)         3FD         O           TM KZB         ED CMIRK 21 (138)         3FD         O			0 0		0		1	3/28/2022		0 N 0 N				50 50
50030183 Bill Pawes Aw 50030183 960 Pawes Aw	TM 6263 8D-CM89(21-01279 3PD 0					0		1	3 79 3100	1	0 N 0 N				5
560520108 180° N Marian Aw 560530128 188 Process Aw	Initial         Documping state         JPO         O           Multial         BOCUMPIng state         JPO         O					0		1	3/1/2000 1/4/2020	2	0 N 0 N				No .
50032193 832 Pawes Aw 50032193 938 Pawes Aw	15 4043 80-0589 21-0391 370 0      16 4043 80-0589 21-0391 370 0      16 4043 80-0589 21-0393 370 0      16 4043 80-0589 21-0393 370 0      16 4043 80-0589 21-0393 370 0					0		1	3/9/2020	1	0 N 0 N				50 50
560530113 1803 N Markin Aw 560530173 503 Powen Aw	TM KR3         BOCMBR 21-013H         3FO         O           TM KR3         BOCMBR 21-013H         3FO         O           TM KR4         BOCMBR 21-013H         3FO         O							1	1/0/2022	1	0 N 0 N				%
50020083 1823 N Marian Aw 8720479 4133 Taxan Aw	TM KKS         ID-CMIPL21-0139         39-0         0           TM KKS         KD-CMIPL21-0139         39-0         0           TM KKS         KD-CMIPL21-0137         39-0         0					0		1	3/23/302 3/02/02 1/72/02	1	0 N 0 N				No.
17308310 €131 Jacquin Ave 17308420 €130 Jacquin Ave	M Lab.         IC-CAMPA LAT         IPP         C					0		1	1133322 1263322 3293322 329332 6132322		0 N 0 N				50 50 50
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1580200° 3153 Norder Aw 55802005 TTB N Websiew Aw						0		5	1112020	7	0 N 0 N				50 50 50 50 50 50 50
210300537/9 2083 Alemeda Ave	TM 4154         EDCMIRE 21-6158         39'G         O           TM 4154         EDCMIRE 21-6173         39'G         O					•		1	318202	1	0 N 0 N 0 N				50 50
3003062 1817 NPMg Ae 5003062 1817 NPMg Ae	TM #384         DCMIR.01.01718         39D         O           TM R083         DCMIR.01.01724         39D         O           TM R084         DCMIR.01.01721         39D         O					0		1	316303 411303 311303	1	0 N 0 N				80
50030063 1500 N Philip Aw 50030003 979 Powers Aw	10         ALM         ACCMPATION         APV         C					0		1	3/13202 3/282022 3/2022 1/262022	1	0 N 0 N				Su Su
56030133 980 Pieres Aw 56030023 980 Pieres Aw	TM KK8         RD-CMMR-21-01734         3P0         O           TM KK8         RD-CMMR-21-01734         3P0         O           TM KK8         RD-CMMR-21-01734         3P0         O							1	1060100 3110000 4110000	1	0 N 0 N 0 N				50 50
888/0007 2007 NVN drog Lo 888/0002 2007 NVN drog Lo 888/0002 2007 NVN drog Lo	TM KDR         MCAMPUTATIN         MC         O					0		1	N/W/2022		0 N 0 N				%           %           %           %           %           %           %           %
ISSEIDCOM 2000 NVWsling Lo ISSEIDCOM 2008 NVWsling Lo ISSEIDCOM 2008 NVWsling Lo	TM KER         EDCMIRK 21-01750         3FG         O           TM KER         EDCMIRK 21-01751         3FG         O           TM KER         EDCMIRK 21-01751         3FG         O					0		1	516200 516200 626200 524200	2	0 N 0 0 N 0 0 N 0 0 N 0 0 N 0 0 0 0 0 0				No.
188/0027 2003 Wilding Lik     188/0028 2006 N Walding Lik     188/0029 2006 N Walding Lik     188/0029 2007 N Walder Lik     188/0029 2007 N Walder Lik	N KERN         COMM-2-(TN)         JPO         O					0		-	423200		0 N 0 N 0 N				2
SBETODO 2001 M Walker Lo SBETODO 2008 M Walker Lo	TM KDR RD-CMIR-31-61775 3970 0 TM KDR RD-CMIR-31-61771 3970 0					0		1	421303 421303 613303	2	0 N 0 N				50 50
108/1002 208 N Wake Lo 109/00213 107/N Rev Aw	TM 4D8 8D-CM84.21-61773 3F0 0 TM 4T84 8D-CM84.21-61779 3F0 0					0			813303		0 N 0 N				50 50 50 50 50 50 50
1990 1760 1770 1079 N Gener Aw 1990 1790 1790 1079 N Gener Aw	1% 4154         EDCAMP, 21-6179         395         O           1% ADDI         EDCAMP, 21-6178         395         O           1% ADDI         EDCAMP, 21-6188         395         O           1% ADDI         EDCAMP, 21-6188         395         O           1% ADDI         EDCAMP, 21-6188         395         O					0		1	10/21/2022	1	0 N 0 N 0 N				50 50
100011103 1701 N Genon Are 100011103 1NB N Genon Are						0		1	10112020 0132022	1	0 N 0 N				5a
BBR11950         TAN X Caran An           5860507         605 Bases Lo           5860508         603 Bases Lo           5860508         603 Bases Lo           5860508         603 Bases Lo           5860508         603 Bases Lo	TM REI         RECUMPLATION         199         0           TM REI         RECUMPLATION         199         0           TM REI         RECUMPLATION         190         0					0		1	8132022 3162022 610022 300002	1	0 N 0 N				No.
	TM 400         ED-CMIR6/21-01648         3970         O           TM 400         ED-CMIR6/21-01648         3970         O							1	3 29 202	1	0 N 0 N				6
8887808 883 8840 LA 8887808 2101 N.Rages La 8882001 2101 N.Rages La	TM 4000 BD CMBP 21 0168 3PD 0 TM 4008 BD CMBP 21 0168 3PD 0					0		1	127200	1	0 N 0 N				No
1980000 2117 Randar Aar 1980000 2198 Randar Aar	1% 428 EDCMIR521-0188 3F0 0 1% 428 EDCMIR521-0188 3F0 0 1% 428 EDCMIR521-0188 3F0 0								123033 6133333		0 N 0 N		_		%a %a %a
55627083 1104 Bloom Ave 560320573 962 Lealer Ave	NLM         DCMM1138         IPO         O           NLM         DCMM1138         IPO         O           NLM         DCMM1138         IPO         O           NLM         DCMM1138         IPO         O           NLM         DCMM1148         IPO         O           NLM         DCMM1168         IPO         O           NLM         DCMM11688         IPO         O					0		1	1042002 5/182002 4/282002 4/282002	1	0 N 0 N 0 N				5a
58032083 1823 N Philly Ave 58032083 975 Lenker Ave	TM 4343 80-CM84 21-0108 3270 0 TM 4343 80-CM84 31-0108 3270 0					0		1	419/2022		0 N 0 N				8
SECONDER'S 1816 N Phillip Ave	TM KHE         ED CMIRK 27 (1901)         SPO         O           TM KHE         ED CMIRK 27 (1912)         SPO         O           TM KHE         ED CMIRK 27 (1912)         SPO         O           TM KHE         ED CMIRK 27 (1912)         SPO         O					0		1	419302 429302 420302	1	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				6
506270628 1115 Bloom Ave 506270628 1124 Bloom Ave	TM KXB         ID-CMIR-21-0193         39'O         O           TM KXX         KD-CMIR-21-0193         39'O         O           TM KXX         KD-CMIR-21-0193         39'O         O					0		1	4703132 5/182132 3/242132	2	0 N 0 N				No.
SINGTORIE 1134 Bloom Ave SINGTORIE 1134 Bloom Ave	10         AM         AM<					0		1	3/12/2022 3/16/2022 3/11/2022 3/16/2022		0 N 0 N				50 50
2102/2003 1164 Bloom Ave 2102/2003 2002 Alemeda Ave	TM 4000         ECXMM0.214884         315         0           TM 4000         ECXM0.214884         315         0           TM 4100         ECXM0.214884         315         0					0		1	3 18303 110303	1	0 N 0 N				Ter
	TM #344         ID-CMIR-21-0201         390         0           TM \$338         RD-CMIR-21-0213         390         0           TM \$338         RD-CMIR-21-0213         390         0					0		1	21962022 8/212002 7/132002	1	0 N 0 N				50 50
1720800 2001 Las Roias Are 1720807 2001 Las Roias Are 17208173 4710 Datas Are	TM 4218 BD-CMIR 21-62111 3P0 0					0		1	8/13/002 8/23/002 4/1/2022	1	0 N 0 N 0 N		_		50 50 50 50 50 50
1720119 4172 Dates Am 1720117 4192 Dates Am	W KDW         KOCMIN IS (CTI)         199         0           M KDW         KOCMIN IS (CTI)         199         0					0		1	3292032	1	0 N 0 N		_		So .
1720119 4112 Dates Am 1720119 4112 Dates Am	TM A288         B-CAMIK 21 6413         B/P0         0					0			3/31/3020 3/24/3020 3/1/2020	1	0 N				2
17208120 4132 Swann Aw SB810016 2007 N Plays Ln SB810018 2003 N Plays Ln	TM RDB         BC-MBR 23-02117         3F0         0           TM RDB         BC-MBR 23-02128         3F0         0           TM RDB         BC-MBR 23-02121         3F0         0							-	313202 429202 429202	1	0 N 0 N 0 N		-		50 50 50 50 50 50 50
SBETDOTE 2009 N Plays LA SBETDOTE 2009 N Plays LA	1M K28 EDCMIR 21 (213) 3FD 0 1M K28 EDCMIR 21 (213) 3FD 0					0		1	61172022 3/73/202	1	0 N 0 N				Sa
BBRIDDIB 2008 N/Walker Lo BBRIDDIB 2000 N/Walker Lo BBRIDDIB 2000 N/Walker Lo	TM KEB         RC/MIR 374213         BPG         0							-	3/30/3122 4/1/2022 4/1/2022	1	0 N 0 N				No
BBRIDGO1 2008 N Walker Ln BBRIDGO2 2008 N Walker Ln BBRIDGO2 2009 N Walker Ln	TM-KXX         B/COMPUS-151237         B/D         O					0		1	410033 429333 893033	1	0 N 0 N			_	50 50 50
106/2022 2088 N Walking Lin 309/20128 2687 Tember Ave						0		1	8/9/2022 3/22/2022	1	0 N 0 N				No.
SINCESS TTEN New Aw SINCESS 368 Pressed Aw 2009/Press	TM 41M         ED CAMP 27 621M         370         0           1M 41M         ED CAMP 27 621M         370         0					0			8/90000 8/90000 3/140000 1/98/000	1	0 N 0 N 0 N				50 50 50 50 50 50 50
21020003201 2402 La Jula Aar 2102003201 2402 La Jula Aar	TM 41M         EDCAMP(3)-52179         3970         O           TM 41M         EDCAMP(2)-52180         3970         O					0		1	108300	,	0 N 0 N				No Sec.
21020003298 38227 Alexeda Alex 3656311138 828 Amareka Alex	Minist         BCOMMISSION         BPD         O           TM HIM         BCOMMISSION         BPD         O					0		1	3/10/3020 3/23/3020 3/10/022	,	0 N 0 N 0 N				%o %o
506CC33E 3688 N Revs Ave	TM 41M 4D-CM89-21-5220 3FD 0					0		8	410022	,	0 N				No.

Antonialana Dava Repains The 200 (Dir 1 Dir. 2) Ramang Yosa Boçus Dir.(2014 - 13/022)	ANNUAL ELEMENT PROGRES: Housing Element Implementation	S REPORT Note	nalmes mylinad find orden auforstatutututu funzim		
SAMETINE         NX Analosier Are         TM 4230         ROCMBR-21-6216         3FO         O           SAMETINE         840-Analosier Are         TM 4230         ROCMBR-21-6216         3FO         O					19332     0     5     0
SSB07283         X21 Anamesi Am         TM 4230         RD-CMIR 21 6276         3FD         O           SSB07263         X27 Anamesi Am         TM 4230         RD-CMIR 21 6276         3FD         O					
SIMUTUS         EXIAmment An         'N CDD         COLMBR (1 E20)         MP         O           SIMUTUS         SIA Amment An         'M CDD         COLMBR (1 E20)         MP         O           SIMUTUS         SIA Amment An         'M CDD         COLMBR (1 E20)         MP         O           SIMUTUS         SIA Amment An         'M CDD         COLMBR (1 E20)         MP         O           SIMUTUS         SIA Amment An         'M CDD         COLMBR (1 E20)         MP         O           SIMUTUS         SIA Amment An         'M CDD         COLMBR (1 E20)         MP         O					J2000         1         N         I
1010 1128 ALL ANDRESON PART 101 KOZO INCLUMENTATILIZZA APO 0     1010011128 AZZ ANDRESON PART 111 KOZO INCLUMENTATILIZZA APO 0     101002011128 AZZ ANDRESON PART 1114 KOZO INCLUMENTATILIZZA APO 0					3/3000 N N N N N N N N N N N N N N N N N N
MARTING         CEX.neurosci.Am         TALIDI         DCORD-10000         PPI         0           DEREDITA         RESTAURADAM         MARTING         DORS         DORS         DPI         0           MERDITA         RESTAURADAM         MARTIN         DORS         DORS         DPI         0           MERDITA         RESTAURADAM         MARTIN         DORS         DORS         DPI         0           MERDITA         RESTAURADAM         MARTIN         DORS         DORS         DPI         0           MARTING         RESTAURADAM         MARTIN         DORS         DORS         DPI         0           MARTING         RESTAURADAM         MARTIN         DORS         DORS         DPI         0					PARA         L <thl< th=""> <thl< th=""> <thl< th=""> <thl< th=""></thl<></thl<></thl<></thl<>
					47333     0     X     Image: Constraint of the constraint
MOIDDBS ITS Lealer Are TM KHIS BD CMBH 21 CHISH 3FD 0					Joint Control         Laboration         Laborationtestice <thlaboration< th=""> <t< td=""></t<></thlaboration<>
310000000         3380 ka Julia Awa         704 Ki Ma         FOCMMPUT disklik         370         O           889502119         2980 Version Awa         756 K208         60CMMPUT disklik         370         O           889502117         2780 Version Awa         756 K208         60CMMPUT disklik         370         O					
BREEDET //         201V Venient Am         TM KEDB         BO-CARRET-GERD         2010         0           BREEDET //         2000 Venient Am         TM KEDB         BO-CARRET-GERD         2010         0           BREEDET //         2000 Venient Am         TM KEDB         BO-CARRET-GERD         2010         0           BREEDET //         2000 Venient Am         TM KEDB         BO-CARRET-GERD         2010         0           BREEDET //         2000 Venient Am         TM KEDB         BO-CARRET-GERD         2010         0					AVG         J         V
MINITY         2000 bits of the second s					J300         0         N
31020EEERS 3EEE La Jala An TM ENE BOCMBR 21-EEFH 3FG 0 31020EEERS 3EEE La Jala An TM ENE BOCMBR 21-EEFH 3FG 0					J3020         1         N         -
INFOCUSE         1988 Nitron Am         TM K SM         INCAMPATION         2010         0           INFOLDER         1173 Nitron Am         TM K SM         DAXEMA J. COLMIN J. CLEMA J. COLMIN J. CLEMA J. C					\$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c
MMEMORY         MME         MMEMORY         MM					
dista         Tarter         Tarter <thtarter< th="">         Tarter         Tarter<td></td><td></td><td></td><td></td><td>APAC         L         <thl< th=""> <thl< th=""> <thl< th=""> <thl< th=""></thl<></thl<></thl<></thl<></td></thtarter<>					APAC         L <thl< th=""> <thl< th=""> <thl< th=""> <thl< th=""></thl<></thl<></thl<></thl<>
MODISER         18/3 NP/Mp Aw         TM KDE         BOCMEND GR13         3FO         0           MODISER         1888 NP/Mp Aw         TM KDE         BOCMEND GR13         3FO         0					VS00         1         N         I         N
MICEOME         1527 X Philip Aw         TM KXX         EDCAMP J1 CERIT         3PD         O           MICEOMEX         158 X Philip Aw         TM KXX         EDCAMP J1 CERIT         3PD         O					10033         0         N         N
MIRCERE         TMM NPMig Am         TM CRE         MCCMM 7.0002         MPD         O           MIRCERE         TMM NPMig Am         TM CRE         MCCMM 7.0002         MPD         O           MIRCERE         TMM NPMig Am         TM CRE         MCCMM 7.0002         MPD         O           MIRCERE         TMM NPMig Am         TM CRE         MCCMM 7.0002         MPD         O					Product         Product <t< td=""></t<>
Status         Status<					1000         1         3         -
MMX0143         1833 Lenix Aw         TMX134         EO_CMIP.21-CB36         399         0           MX02171         939 Pasesi Aw         7M XX4         EO_CMIP.21-CB36         399         0           MX03028         800 Pasesi Aw         7M XX4         EO_CMIP.21-CB36         399         0				1	ASHE         5         5         5         6         7         6         6         7         6         7         6         7         7         6         7         7         6         7         7         7         6         7 <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<>
BIOSIDER         BD Pascell Am         TM URX         BOCKMR21/2001         3/70         O           BIOSIDER         BIT Pascell Am         TM URX         BOCKMR21/2001         3/70         O           BIOSIDER         BIT Pascell Am         TM URX         BICCHR21/2001         3/70         O					9000         0         N         I
SECOND SECOND AND TAKEN BOCKER STORES OF O					6/0022 0 0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MICZOBE         MD Prevail Am         TM CRX         DCAMP, 21 cpt/s         3/7         O           MICZOBE         NM Prevail Am         TM CRX         DCAMP, 21 cpt/s         3/7         O           MICZOBE         NM Prevail Am         TM CRX         DCAMP, 21 cpt/s         3/7         O           MICZOBE         NM Prevail Am         TM CRX         DCAMP, 21 cpt/s         3/7         O           MICZOBE         NM Prevail Am         TM CRX         DCAMP, 21 cpt/s         3/7         O           MICZOBE         NM Prevail Am         TM CRX         DCAMP, 21 cpt/s         3/7         O				1	OTHER         1         N
M00209         NP Peerink Av.         TM KBIX         NO CMR3.1 G2R         3P0         O           M002028         919 Peerink Av.         TM KBIX         R0 CMR3.1 G2R         3P0         O           M002029         919 Peerink Av.         TM KBIX         R0 CMR3.1 G2R         3P0         O           M002020         2019 Winnex Av.         TM KBIX         R0 CMR3.1 G2R         3P0         O           M00204         2019 Winnex Av.         TM KBIX         R0 CMR3.1 G2R         3P0         O           M00204         2017 Winnex Av.         TM KBIX         R0 CMR3.1 G2R         3P0         O					Image: Instant Sector
MACKEN         OF PARKA ALL         OF ALL         OF ALL         OF ALL         OF           MACKEN         OF ALL         OF ALL <td></td> <td></td> <td></td> <td></td> <td>4700         0         X             N         N           4700         0         X               N</td>					4700         0         X             N         N           4700         0         X               N
					Jerr         Jerr <th< td=""></th<>
Mathematical         Mathematical<					AUMOR         1         N
1440008 2141 N Rupes Lo 154 000 RO-CAMPUT CENT 370 0     2120 X Rupes Lo 154 000 RO-CAMPUT CENT 370 0     1200 RULE 314 Annue N RULE 314 000 RULE 370 0     1800011 2027 Mole An PERSON 214 000 RULE 370 0					49/37         0         N         N
24446666     24466766     2446676     2446676     244676     244676     244676     244676     244676     2447     24467     2447     24467     2447     2447     2447     2447     2447     2447     2447     244     244     244     244     244     244     244     244     244     244     244     2     24					Product         Product <t< td=""></t<>
					3232         4         N         A
388031787         1749 N Canash Ale         174 KR1         NO-CARRENT-REIRE         370         O           8980317803         1788 N Canash Ale         176 KR1         NO-CARRENT-REIRE         370         O           8887304         1788 N Canash Ale         176 KR1         NO-CARRENT-REIRE         370         O           8887304         151 KF Kanash Ale         176 KR24         RO-CARRENT-REIRE         370         O					1930         0         N         I
2560502 20 Bloom Ln 75 4000 80-CMBR 21-5874 3PO 0					
1040001 EXTENSION (A TM 600 ED-CM87.21-CH29 390 0      1040014 EXTENSION (A CM87.21-CH29 390 0      1040014 EXTENSION (A CM87.21-CH298 390 0      1040014 E					4720         1         x
JMM01         JMM014         JMM0144         JMM0144 <thjm0144< th=""> <thjm0144< th=""></thjm0144<></thjm0144<>					ATMA         V         N
SISSU2013         1711 Tentan Aw         TM 6154         ED-CM89/21-02132         3FD         O           SISSU2023         1805 N Prevais Aw         TM 6253         ED-CM89/21-02852         3FD         O					Jord         Jord <thjord< th="">         Jord         Jord         <thj< td=""></thj<></thjord<>
MOXELE         TEU N/Pease Am         TM KHS         PC-MMR-21-GB88         3FO         O           MIXICIES         TEO TS Trainin Am         TM KHS         ROCMR-21-GB88         3FO         O					J2222         L         N         L <thl< th="">         L         <thl< th=""> <thl< th=""></thl<></thl<></thl<>
Million         USE Values An         NUGB         COLMAN 2008         00         0         0           MIDDES         102 Values An         NUGB         COLMAN 2008         100         0<					JORD         V         N         O
MODERAL         MERICAN         MERICAN <t< td=""><td></td><td></td><td></td><td></td><td>Joint Control         Joint Control         <thjoint con<="" td=""></thjoint></td></t<>					Joint Control         Joint Control <thjoint con<="" td=""></thjoint>
96030018 1921 NPINAS AM 19403 BOCMBR 21 (281) 370 0					4432         1         N
MAXING         MM Lawin Aw         TM ITM         BOCMR921-DBP1         399         O           MERCER         TETE NPHWAR Aw         TM DBL         BOCMR921-DBP1         399         O           MINISTER         TETE NPHWAR Aw         TM DBL         BOCMR921-DBP1         399         O           MINISTER         TBELLINIX Aw         TM EBL         BOCMR921-DBP1         399         O					Office         1         N         I
SSIESDC122         2020 Version A         TM 8238         Bio CMIR 21 eddel         3970         O           SSIESDC122         2010 Version A         TM 8238         Dio CMIR 21 eddel         3970         O				1	NOME         0         N         Image: Constraint of the state of the s
Billion         This hand and any set of the					Image: State in the s
MODERS         INSERT/Frank Am         TM GRS         DCAMPE 3-G477         3P0         O           MODERS         1500 MP mask Am         TM GRS         DCAMPE 3-G477         3P0         O           MODERS         1500 MP mask Am         TM GRS         DCAMPE 3-G477         3P0         O           MODERS         1500 MP mask Am         TM GRS         DCAMPE 3-G477         3P0         O					9303         1         N
MODIFIES 188 N Press Are TW CR3 EDCMPR 21 0071 3PD 0					N2329         N
MEDICES         LIN N/Huasi.Am         M. KEI         IO-CMR/J: 6075         3F0         O           MEDICES         IBB N/Huasi.Am         M. KEI         IO-CMR/J: 6075         3F0         O           MEDICES         IBB N/Huasi.Am         M. KEI         IO-CMR/J: 6075         3F0         O           MEDICES         LIN N/Huasi.Am         M. KEI         IO-CMR/J: 6075         3F0         O           MEDICES         LIN N/Huasi.Am         M. KEI         IO-CMR/J: 6077         3F0         O					9/030         1         N         -
INNECTION         VALUE VIEWARY AND         VM ATML         MO CORPUT GODD         D/O         O           INNECESSION         TOT Swinish AND         VM ATML         MO CORPUT GODD         D/O         O           INNECESSION         TOT Swinish AND         VM ATML         MO CORPUT GODD         D/O         O           INNECESSION         TOT Swinish AND         VM GODD         O/O CORPUT GODD         D/O         O           INNECESSION         TOT SWINISH AND         VM GODD         D/O CORPUT GODD         D/O         O           INNECESSION         TOT SWINISH AND         VM GODD         D/O CORPUT GODD         D/O         O					NV00         0         N         0
INSTRUCT         IND R Press Are         TH KRS         COUNT A GUN         IPTO         O           INSTRUCT         INSTRUCT         INSTRUCT         INSTRUCT         INSTRUCT         IPTO         O				1	Visit         1         2         3         3         3         3         4         3         4
MIDIZEE         1457 KP maak Awa         TM KEI         KD CARR 73 - GOB         1970         O           MIDIZEE         166 KP maak Awa         TM KEI         KD CARR 73 - GOB         1970         O           MIDIZEE         168 KP maak Awa         TM KEI         KD CARR 73 - GOB         1970         O           MIDIZEES         168 KP maak Awa         TM KEI         KD CARR 73 - GOB         1970         O           MIDIZEES         168 KP maak Awa         TM KEI         KD CARR 73 - GOB         1970         O					1082022 1 0 N No
					NOME         0         N         -         -         -         -         -         -         -         No         No         No         No         No         -         No         -         No         -         No
BARDITARI         data han Ann         TM KEM         DCAMPULI COM         3PD         O           BARDITARI         data han Ann         TM KEM         DCAMPULI COM         3PD         O           BARDITARI         data han Ann         TM KEM         DCAMPULI COM         3PD         O				1	1933         0         X
400000         000 transm         90 transm         50 transm         90 transm					1000         2         4         X <th<< td=""></th<<>
					NNM         I
1883083         diff.100aps.5         TM 880         ROCARR 7.0428         370         0           8807084         diff.100aps.5         TM 880         ROCARR 7.0428         370         0           8807083         327         Month         TM 880         ROCARR 7.0428         370         0					Norm         Norm <th< td=""></th<>
0 076 0800173032 0826 Am Aw 2020 2020 2020 2020 2020 0020 0020 0					
International         Society and society and         The State Society and society a					
101021027 6320 San Jann Am TM 6201 BD CMIR 21 0869 3FD 0				1	1932         1         X
MARCHINE         ALEX Data Asse Ave         TM KEG         MOLEMENT GETT         3PT         O           BARDINE         BIZZ Manni La         TM KEG         MOLEMENT JOINT         O         O           MOLECTE         1970 Manni La         TM KEG         MOLEMENT JOINT         TO         O					1980         1         N         -
8/12/12/18 2018 Mediaw Aw PN 2018 00 ECMIP/21-0888 2PO 0 8/12/12/18 2018 Mediaw Aw PN 2018 00 ECMIP/21-0887 3PO 0					VAR         1         A         C <thc< th="">         C         <thc< th=""> <thc< th=""></thc<></thc<></thc<>
0         0 %				1	2 KM         3         3         3         3         4         5         5         6         7         6         7 <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<>
SISTERS         47 Vestage Ls         76 KBD         D/CAMPU21-0482         39 D         0           SISTERS         457 Vestage Ls         76 KBD         D/CAMPU21-0482         39 D         0           SISTERS         457 Vestage Ls         76 KBD         D/CAMPU21-0482         39 D         0					11732         0         N <th<< td=""></th<<>
		4			

	Jartedictael Repairing Year 2002 (Jaw 1: Dec 37) Resalting Year 2002 (J. 2017/2025 - 1221/2023		ANNUAL ELEMENT PROGRESS REPORT Housing Element Implementation		Nels ">" Industresan optional field Orls is gray contain autocatuation temates				-	
	505/2023 1983 N Rev Aw 505/10213 1724 Levie Aw	TM #114         ED CAMPA 21 04894         34PD         O           TM #114         RD CAMPA 21 048773         34PD         O					1 1/202002 1 1/202002	1 0 N 1 0 N		No .
	10900000 1987 N Burly Aw 1080000 6100 3an Jaw Aw 1080000 6100 3an Jaw Aw			0 0			1 11010000 1 8/18/0000	1 0 N 1 0 N		50 50
	15481301 4190 Tan Jose Aw 15481305 4190 Tan Jose Aw	1944304 RD-CMIRK 21-68218 3970 0 1944304 RD-CMIRK 21-68219 3970 0					1 810303 1 811303	1 0 N		So So
	1000000 4100 Xan Jun An 1000007 4100 Xan Jun An 1000007 4100 Xan Jun An	1944304 BDCMBR216825 3FD 0 1944304 BDCMBR216827 3FD 0 1944304 BDCMBR216827 3FD 0		0 0			1 8/13002 1 8/13002	1 0 N 1 0 N		50 50
	1040300 4110 Xar Jos An 1040300 4100 Xar Jos An	TM KD4         EDCMIRG 21 68223         3PD         O           TM KD4         EDCMIRG 21 68224         3PD         O		0 0			1 8/92022	1 0 N		60
	ISSNIST door Law	10 600 80 600 80 000 80 00 0 0		0		1 1/13/02 1	1 7/2/2022 1 1196/2022			No.
	SSECOS 1748 N.Maire Are	TM 6239         ED-CMIRK 21 6838         3470         O           TM 6239         ED-CMIRK 21 6836         3470         O					1 7/16202 1 6/16202	1 0 N		No No
	5000017901 1798 N Canson Ave 5000017910 1798 N Canson Ave	TM KEEL BOCMBR210888 3PD 0 TM KEEL BOCMBR210880 3P0 0		0		1 11000 1	1 10/21/3222 1 11/16/3222	1 0 N 1 0 N		No.
	300011103 1107 N Colony Ale 300011103 1103 N Pak Ale 3000111020 1103 N Pak Ale	Initial         Excellence         200         0           TM KE1         EDCMIR/210588         3PD         0           TM KE1         EDCMIR/210588         3PD         0		0 0		1 1/1000 1 1/1000 1 1/1000		0 0 N		No No
	5590517955 2751 Loyula Aue	TM KET BOCMBR210587 3PD 0 TM KET BOCMBR210588 3P0 0		• •		1 1/13/2022 1				No.
	50606035 2102 N Highes Aw 50606035 810 Highes Aw	INFORM         ECCURPTION         IPO         O           TM 6000         RD-CMIR-21-0M20         IPO         O           TM 6000         RD-CMIR-21-0M20         IPO         O		0 0			 1 N92022 1 N92022	0 N 1 0 N		No No
	SINCTORY 2000 N Press Are	TM 6200         BC/MIR 21 6M/2         3FD         0           TM 6200         BC/MIR 21 6M/2         3FD         0           TM 6200         BC/MIR 21 6M/2         3FD         0		0			1 6/212022			No.
	506075393 2017 N Press Am 50606583 2066 N Press Am	TM 6000         ED-CMIRK 21 06481         3470         O           TM 6000         ED-CMIRK 21 06488         3470         O		0 0			1 10/21/2022 1 10/21/2022	1 0 N 1 0 N		
	5543802013 3005 Kwala Aw 5543802012 3005 Kwala Aw	TM 6389         ED CMIRK 21 0846         3FD         O           TM 6389         ED CMIRK 21 08481         3FD         O           TM 6389         ED CMIRK 21 08481         3FD         O		0			1 118/322			No.
	ISBND 4000 Zan Jane Ave	TM #14         EDCMIRK 21 0827         3PD         O           TM #264         #D-CMIRK 22 08273         3PD         O				1 110022 1	1 1119302 1 813202	1 0 N 1 0 N		No No
	1040000 4100 Xan Jan An 1040000 4110 Xan Jan An 1040000 4110 Xan Jan An	1M 6204 BD-CMIR 22 02013 3PD 0		0 0		1 16002 1	1 8/12022 1 8/102022			No.
	1500512 4120 Zan Jose Am 1500512 4120 Zan Jose Am	TM 8204         ED-CM89/32-00218         3PD         O           TM 8204         ED-CM89/32-00219         3PD         O				1 116002 1	1 8/22/22 1 8/22/22	1 0 N 1 0 N		No No
	1000010 4100 Xao Joe Aw 1000010 4100 Xao Joe Aw 1000010 110 Xao Joe Aw	TM KE4         ED-CMIRK 22 00201         3FD         O           TM KE4         ED-CMIRK 22 00201         3FD         O           TM KE4         ED-CMIRK 22 00201         3FD         O				1 16002 1	1 8202022 1 8202020			No.
	509/20123 1935 N Revs Aw 509/2017/023 2724 Mooly Aw	1M 81M 80-CM89.22-00033 3FD 0 TM 82E1 80-CM89.22-00088 3FD 0				1 1/10033	1 1011020 1 102000	1 0 N		No
	5990117504 2704 Mody Aw 59902103 1807 N Bundy Aw 59217020 605 IF Kenodra Aw	TM KE1         ED-CMIR6.22-00075         3FD         O           TM K14         ED-CMIR6.22-00085         3FD         O           TM K148         ED-CMIR6.22-00086         3FD         O				1 1/13/022 1	1 1120200	0 0 N 1 0 N		6 6
	5563812323 3058 Fouls Ave 5563812327 3325 Fouls Ave	1M 8389 80-CM89-32-00128 3810 0 1M 8389 80-CM89-32-00128 3810 0				1 1040622 1 1 1040622 1	1 11 12 12 12 12 12 12 12 12 12 12 12 12	1 0 N 1 0 N		No
	585362274 3038 Rivels Ave 585300276 3018 Rivels Ave 6997023211 2703 Peakh Ave	TM 8389         ED-CMIRE/22-001-09         3FD         O           TM 8389         ED-CMIRE/22-001-09         3FD         O           TM 8389         ED-CMIRE/22-002-09         3FD         O				1 1949622 1 1 1949622 1 1 1949622 1	1 11/33037 1 12003010 1 10000000	1 0 N 1 0 N		6 6
	6891003023 2723 Peach Ave 6891003303 2753 Peach Ave	PH 2018-001 RD-CMIR-32-0029 3PO 0 PH 2018-001 RD-CMIR-32-00210 3PO 0					1 11162222			No.
	6891003004 2783 Peakh Ave 6891003008 2783 Peakh Ave 389000129 2877 Texture Ave	PH 2018-004 8D-CM8R-22-00211 3F0 0 PH 2018-004 8D-CM8R-22-00212 3F0 0 TM 628 8D-CM8R-22-00217 3F0 0				1 1212022 1	1 1102302	1 0 N 0 0 N 1 0 N		No N
	3390504128 2987 Texturi Ave 3390504127 2987 Texturi Ave	154 6239 80-CMBR 22-0238 39-0 0 154 6239 80-CMBR 22-0238 39-0 0				1 V2T0022 1	נכנוכוויינגי ו בסוגריגינגי ו	1 0 N 1 0 N		to to
	200204/20 2047 Tention Ave 200204/201 2014 Conseded Ave 200204/202 2027 Tention Ave	TM EDB         RECEMPLIZATION         3PG         0           TM EDB         RECEMPLIZATION         3PG         0           TM EDB         RECEMPLIZATION         3PG         0				1 1070000 1 1 2170000 1 1 10270000 1	1 132002	0 N 0 0 N 1 0 N		No N
	500301192 Bill Virlage Ave 500081953 2128 N Comun Ave	1% 6000 80-CM89-22-0033 3970 0 1% 6000 80-CM89-22-0034 3970 0		• •		1 101200 1 1 101200 1	1 8/22/202 1 8/22/202	1 0 N 1 0 N		No Concentration of the concen
	506280128 2121 N Owner Aw 506280128 2127 N Owner Aw	TM 6000         ED-CMBR-32-02348         3PO         O           TM 6000         ED-CMBR-32-02348         3PO         O				1 1010020 1 1010020	1 8/20002 1 8/30202	1 0 N 1 0 N		No No
	39636683 2081 N Consul Are 39636683 2083 N Consul Are 396277027 1387 N Conty Are	TM 600         RC-CMIR 22 0039         3F0         0           TM 600         RC-CMIR 22 0036         3F0         0           TM 638         RC-CMIR 22 0038         3F0         0				1 1/310623 1 1 1/310623 1 1 1/310623 1	1 8/2/202 1 8/2/202 1 12/2022	1 0 N 1 0 N 3 0 N		
	8621/1028 1387 N Cinity Ave 3543023273 3228 Koula Ave	TM KMR         ED-CMIRK 32-00289         39'0         0           TM KMR         ED-CMIRK 32-00280         39'0         0				1 10A0022 1 1 1010022 1	1 11303000 1 11303000	1 0 N 1 0 N		No.
	555300223 3016 Keels Ave 555300221 3026 Keels Ave 5550020130 2967 Tenlan Ave	TM 6349 8D-CMIR 32-00290 3FD 0		0 0		1 212022 1		0 N 1 0 N 1 0 N		No N
	1545519 Citil Benety Ave	1M 8264 8D-CM8R 22-00228 3PD 0				1 230022 1 1 230022 1	1 N183333 1 13/33337	1 0 N 1 0 N		No
	1540511 4500 Benely Ave 15405119 4530 Benely Ave	TM KE4 KD-CMIRK 22-00229 3PD 0 TM KE4 KD-CMIRK 22-00230 3PD 0				1 23002	1 N18303	1 0 N		No No
	1580920 4528 Breely Aw 1580921 4518 Breely Aw 1580922 4518 Breely Aw	TM KE4         ED-CMIRE (2:0031)         3FD         O           TM KE4         ED-CMIRE (2:0032)         3FD         O           TM KE4         ED-CMIRE (2:0032)         3FD         O           TM KE4         ED-CMIRE (2:0033)         3FD         O				1 240022 1 1 210022 1 1 240022 1	1 8/22/02/ 1 8/22/02/ 1 10/12/22/	1 0 N 1 0 N		No No
		TM 604         ED-CMIRE 22 00238         34PD         O           TM 604         ED-CMIRE 22 00238         34PD         O					1 8/30/302	1 0 N 1 0 N		No No
	1580521 4278 Bearly Aw 1580521 4288 Bearly Aw 1580527 4288 Bearly Aw	TM KE4         KD-CMBR-22-0037         3F0         0           TM KE4         KD-CMBR-22-0038         3F0         0           TM KE4         KD-CMBR-22-0038         3F0         0				1 213022 1 1 213022 1 1 213022 1	1 8.30302 1 8.30302 1 8.30302	1 0 N 1 0 N 3 0 N		No No
	15401028 4328 Bearly Aw 15401028 4328 Bearly Aw	154 6264 6D-CMIRE 22-02641 3FD 0 154 6264 6D-CMIRE 22-02642 3FD 0				1 213022 1 1 214022 1	1 8:302322 1 8:302322	1 0 N 1 0 N		No.
	59458021703 1392 N Coversity Ave 59458022211 2008 Routs Ave 5952802209 2008 Routs Ave	TM KE1         RCCMIR 22 0036         3PG         0           TM K88         RCCMIR 22 0036         3PG         0           TM K88         RCCMIR 22 0036         3PG         0		0 0 0		1 2110022 1 1 2170022 1 1 2170022 1	1 13/8300 1 13/8300 1 11/28000	0 N 1 0 N 1 0 N		No N
	8621/0201 865 87 Kennedia Aw 9621/028 1277 N Cinity Aw	TM K388 KD-CM89-22-00299 3970 0 TM K388 KD-CM89-22-00210 3970 0				1 2102022 1 1 2102022 1	1 11/20/302 1 11/20/302			No No
	SINGLOCATION CONTRACTOR AND	IN KINA         ECCANAL DOLLA         JPO         O           TM KINA         ED-CMARK 20 00013         3PO         O           TM KINA         ED-CMARK 20 00013         3PO         O				1 2/10022 1 1 2/10022 1		0 0 N 0 0 N		No N
<td>595001113 2975 Verman Aw 595000111 2995 Verman Aw 595000111 1987 N Meson Aw</td> <td>TM 6239         BC-CMIR 22 00018         3PD         0           TM 6239         BD-CMIR 22 00017         3PD         0           TM 6239         BD-CMIR 22 00019         3PD         0</td> <td></td> <td></td> <td></td> <td>1 211002 1 1 211002 1 1 211002 1</td> <td></td> <td>0 0 N 0 0 N</td> <td></td> <td>50 50</td>	595001113 2975 Verman Aw 595000111 2995 Verman Aw 595000111 1987 N Meson Aw	TM 6239         BC-CMIR 22 00018         3PD         0           TM 6239         BD-CMIR 22 00017         3PD         0           TM 6239         BD-CMIR 22 00019         3PD         0				1 211002 1 1 211002 1 1 211002 1		0 0 N 0 0 N		50 50
<td>5545302070 3073 Kosta Ave 559576253 1793 N/Kevi Ave</td> <td>1M 8389         8D-CM89-32-00638         3PD         0           TM 8184         RD-CM89-32-00641         3PD         0</td> <td></td> <td></td> <td></td> <td></td> <td>1 11/16/3022</td> <td>0 0 N 1 0 N</td> <td></td> <td>No No</td>	5545302070 3073 Kosta Ave 559576253 1793 N/Kevi Ave	1M 8389         8D-CM89-32-00638         3PD         0           TM 8184         RD-CM89-32-00641         3PD         0					1 11/16/3022	0 0 N 1 0 N		No No
<td>509/CETE 1725 N New Aw 509/CERE 1728 N New Aw 559/CERE 1728 N New Aw</td> <td>TM #164         ED-CMIRE/22 05637         3FD         O           TM #164         ED-CMIRE/22 05637         3FD         O           TM #264         ED-CMIRE/22 05617         3FD         O</td> <td></td> <td></td> <td></td> <td></td> <td>1 10/11/2022</td> <td>1 0 N</td> <td></td> <td>50 50</td>	509/CETE 1725 N New Aw 509/CERE 1728 N New Aw 559/CERE 1728 N New Aw	TM #164         ED-CMIRE/22 05637         3FD         O           TM #164         ED-CMIRE/22 05637         3FD         O           TM #264         ED-CMIRE/22 05617         3FD         O					1 10/11/2022	1 0 N		50 50
<td>15883722 4387 Brooky Ave 15883723 4387 Brooky Ave</td> <td>104326 ED-CM89-32-0819 3FD 0 104326 0009-32-0829 3FD 0 104326 0009-32-0829 3FD 0</td> <td></td> <td></td> <td></td> <td>1 3130220 1 1 3130220 1</td> <td>1 10/8/2022 1 10/19/2022</td> <td>1 0 N 1 0 N</td> <td></td> <td>6. 10</td>	15883722 4387 Brooky Ave 15883723 4387 Brooky Ave	104326 ED-CM89-32-0819 3FD 0 104326 0009-32-0829 3FD 0 104326 0009-32-0829 3FD 0				1 3130220 1 1 3130220 1	1 10/8/2022 1 10/19/2022	1 0 N 1 0 N		6. 10
1       1 <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<>	10483726 4287 Benety Aw 30483728 4287 Benety Aw 30483728 4287 Benety Aw	www.stat         BDCMBR.22.0862         3FD         0           TM 4284         BDCMBR.22.0864         3FD         0           TM 4284         BDCMBR.22.0864         3FD         0					1 19/19/2022 1 19/19/2022 1 19/19/2022	0 N 1 0 N 2 0 N		
1       1 <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<>	15483727 4337 Benely Am 15683728 4337 Benely Am 15683728 4337 Benely Am	1% 8264 8D-CMBR-32-0668 3FD 0 1% 8264 8D-CMBR-32-06867 3FD 0 1% 8264 8D-CMBR-32-06867 3FD 0				1 330027 1 1 330027 1	1 11/9/2022			6 6
1         1 <th1< th="">         1         1         1</th1<>	Statistical Statistics And Statistic	TM 6263 8D-CMIR 32 0864 3P0 0				1 3/3/022 1	1 11/13002 1 10/19/3022			
1         1 <th1< th="">         1         1         1</th1<>	SECOLOTINE TRUE A PRIMA A RE SECOLOZIE THE N Primas A RE SECOLOZIE THE N Primas A RE	TM KKI         ID-CMIR (2:0007         3PD         0           TM KKI         ID-CMIR (2:0008         3PD         0           TM KKI         ID-CMIR (2:0008         3PD         0           TM KKI         ID-CMIR (2:0008         3PD         0				1 330000 1 330000 1 330000	1 16/16/202 1 16/16/202 1 15/202	0 N 0 0 N 0		No N
A         A         A         B	MODICIZI 1988 N.Proces Are ShotDicizi 2007 2008 Kuda Are						1 10202020	0 N 0 N		No No
	505410082     1788 N/Reve Ave     505900142     1793 Lexile Ave     505900142     1793 Lexile Ave     5059211     4137 Bevelv Ave	TM #114         ID-CMIP:02:08/19         3FO         O           TM #114         ID-CMIP:02:08/19         3FO         O           TM #214         ID-CMIP:02:08/19         3FO         O           TM #204         ID-CMIP:02:08/19         3FO         O			_	1 310000 1 1 310000 1 1 310000 1	1 13/8/2022			10 10 10 10 10 10 10 10 10 10 10 10 10 1
	15483712 4387 Broady Ave 15483713 4377 Broady Ave					1 33000 1	1 1183020 1 1183020	1 0 N 1 0 N		60 (C)
	10483716 4387 Bewely Aw 10483716 4387 Bewely Aw 10483728 833 February Aw	xxxx20         BDCMBR.22.0688         3FD         0           TM 6324         BDCMBR.22.0688         3FD         0           TM 6324         BDCMBR.22.0688         3FD         0				1 33002 1	1 11/29/2022	0 N 1 0 N 1 0 N		0 0
	SIGDCORE REP Pales Are SIGDCORE REP Pales Are SIGDCORE REAL AND A	TM ADE         ED-CMIRV.22-00730         BPD         O           TM ADE         ED-CMIRV.22-00717         BPD         O           TM ADE         ED-CMIRV.22-00717         BPD         O           TM ADE         ED-CMIRV.22-00717         BPD         O				1 330022 1 1 330022 8	1 1143002 1 13/02/002			50 50
	MODORE SERVICE	TM KRIL         EDCMIRE/200713         34'0         O           TM KRIL         EDCMIRE/200716         34'0         O				1 33000 1	1 11/13/222 1 11/13/222	0 N 0 N		60 60

Jordekillen Oloka Beseller Vas 1777 (Jan 1, Der 17)		ANNUAL ELEMENT PROGRESS REP Housing Element Implementation	ORT	Note: "*" indicates an optiona Colle in gray contain auto-caticity	field															
Passing Pashed Sh Cyun 50/00/25-12/350023 1000/2023 1000 NPmas Am	TM 6263 ED CAMPA 22 60736 3970 0			4			53002 1		1 120	1000	0	N						1 1	80	
10020423 IRL FARLEN	TM KARL         BD-CMBH, 20 00738         39'0         0           TM KARL         BD-CMBH, 20 00739         39'0         0           TM KARL         BD-CMBH, 20 00730         39'0         0			0 0			310023         5           310023         5           310023         5           310023         5           310023         5		1 1122	2022 1 2022 1	0	N				_			50 50 50	
10012082 843 Kolos Aw     10012083 881 Kolos Aw     10012083 881 Kolos Aw     10012083 889 Kolos Aw	M KGB         RCAMAR,20078         IPO         0						3/10022 5 3/10022 5 3/10022 5		 1 12/0 1 12/0 1 11/2	2020 1 2020 1	0	N N N							2	_
	THEFT PROPERTY AND O					1	510022 5		1 1200	1000	0	N							50 50	
5002003 NET Falso Aue 5002003 NT Falso Aue 555002008 2011 Fauls Aue	TM 683         ED-CMIR-22-0016         3FD         0           TM 683         ED-CMIR-22-0016         3FD         0           TM 684         ED-CMIR-22-0016         3FD         0			0			31000 1 31000 1 31000 1 38000 1 38000 1 31000 1		1 1128 1 1286 1 1286 1 1286	2022 1 2022 1 2022 1	0	N N N							50 50	
36052013 BE3 Kidou Aw 360520073 TE31 N Marton Aw	INCLUM: AUXAMIL SUID         JPU         0           INLIAN: AUXAMIL SUID         JPU         0			6		1	31000		1		0	N							50 50	
16000003 1839 N Maton Aw 16002003 1947 N Maton Aw	MARE EDOMERIZATINE SPO 0					1	310022 5 310022 5 310022 5		1 12/19/ 1 12/19/ 1 12/19/		0	N N N							50 50 50	
ANALYSIAN THE MANAGEMENT AND	TM KKR         ID-CMIRF-22-0016         IPO         O           TM KKR         ID-CMIRF-22-0016         IPO         O           TM KKR         ID-CMIRF-22-0017         IPO         O			-		1	3/10022 5 3/10022 5 3/11/0027 5		1 52.76	1 000	0	N N							50 50	
5550000108 2003 Vermal Aw 5550000110 2945 Vermal Aw 560020028 1871 N Markin Aw	M         DBC         DCOMP.12.07W         UPG         D           M         MCCMM.22.07W         UPG         D			0 0		1	3/11/2022 5 3/11/2022 5 3/11/2022 5		1 12/16	2022 1	0	N N N						-	60 60 60	
559520138 1708 Looker Ave 21020016816 6108 Looker Ave	N EVA         DCARR 20 4010         3470         0           N EXE         BCCARR 20 4014         3470         0           N EVE         BCCARR 20 4015         3470         0			0 6		-	3/14/2022 1 3/14/2022 1		1 13/20	2022 3	0	N N N								
309020107 2000 Loudes Aw 30902000 800 Loudes Aw 30002000 884 Everytein Aw	IN KINI         DOMINIZIONI         2/0         0           TN KINI         EDCMINIZIONI         2/0         0         0           TN KINI         EDCMINIZIONI         2/0         0         0					1	3/16202 1 3/16202 1 3/11202 1			0	0	N							50 50 50	_
140020482 BTE Everylade Ave	W KHI I DOMIN 200813 3FD 0					1	3/11/2022 3 3/11/2022 5 3/11/2022 5			0	0	N N				_			50 50	
16022043 MR Enrylain An 560220473 MR Enrylain An	INCLUME ADDRESS         JPV         O           NUCLUME ADDRESS         JPV         O			8		1	3/112622 5 3/112622 5 3/112622 5			0	0	N N							50 50	_
50022033 NR Energiale Ave 50022033 NR Energiale Ave 50022043 NR Energiale Ave	TM 608         D-CMIRE 2-0807         3FO         O           TM 608         D-CMIRE 2-0802         3FO         O           TM 608         D-CMIRE 2-0802         3FO         O					1	3/112027 5 3/112027 5 3/112027 5			0	0	N N N							5 5	_
59572013 S01 Parshause Le	TM KOR         INCLAMP 8.20002         3PO         O           TM KOR         INCLAMP 2.0003         3PO         O					1	3/11/2022 5 7/15/2022 5 7/15/2022 5		1 5219	300 1	0	N							50 50	_
BM10012 B11 Pambase Le BM10011 B31 Pambase Le BM10013 B31 Pambase Le	N 4209         ID-CMIR 20080         1976         O           1N 4209         ID-CMIR 20080         1970         O           1M 4209         ID-CMIR 20080         1970         O					1	1/16/2022			0	0	N N N							50 50 50	_
108/1000 509 Pamhase La 509/2008 561 Pamhase La 509/2009 661 Pamhase La	% VGD         60.0887.0800         970         0           % VGD         60.0887.0800         970         0						2119202 5 2719202 5 2719202 5			0 0	0 0	N							50 50	=
1861/3207 863 Pambase Le 1867/3208 813 Pambase Le 1867/3208 837 Pambase Le	TM 6009 BD-CMIR-22-00877 3PO 0					1	715202 5 715202 5 82202 5			0	0	N N N							50 50 50	_
108/2000 428 Pamhaue Le 108/2003 451 Pamhaue Le 108/2003 451 Pamhaue Le	M 4209         LO-CMIPL 20.0211         3FO         O           TM 4209         RO-CMIPL 20.0211         3FO         O           TM 4209         LO-CMIPL 20.0251         3FO         O           TM 4209         LO-CMIPL 20.0251         3FO         O           TM 4209         LO-CMIPL 20.0251         3FO         O					1	83702 5 83702 5 83702 5			0	0	N N				_			50 50	
55H2CH3 16H N3hiby Aw 55H2005 17H N Rev Aw	TM 8209         ED-CMBH-22-0082         3PO         O           TM 8184         ED-CMBH-22-0082         3PO         O           TM 8184         ED-CMBH-22-0081         3PO         O					1	820022 8 3035000 8		1 12/10	2102 1	0	N N N							50 50	_
BRENCT BOT Herbarn La BRENCT BOT Herbarn La BRENCT BET Herbarn La	IN EIN         DOLEMIN JOURN         JPO         O           N EIN         DOLEMIN JOURN         JPO         O					1	2022/00 5 2022/00 5 2022/00 5 2022/00 5		1 13/16	3007 1 0	0	N N							50 50	
BREDICCE B27 Helitaure Le BREDICCE B27 Helitaure Le	N ADD         DCAMPA 20 dbm         MPD         O			-		1	323200 1 323200 1 323200 1			0	0	N							50 50	
559556137 2913 Vernari Aw	IN KOR         DOMESTICATION         2FG         O           TM KOR         DOMESTICATION         2FG         0           TM KOR         DOMESTICATION         2FG         0						304202			0	0	N							50 50 50	_
5390500135 1984 N Geeeded Ave 5390500134 1984 N Geeeded Ave 5390500133 1984 N Geeeded Ave	N 4238         ID-CAMPA 20031         3P0         O           N 4238         ID-CAMPA 20033         3P0         O						304262 5 304262 5 304262 5 304262 5 304262 5				0 0	N N								_
3990500132 1988 N Greenbeld Ave	M KEB         D-CMR-22-0038         3FG         O           TM W14         D-CMR-22-0036         3FG         O           TM W14         D-CMR-22-0036         3FG         O           TM W100         RD-CMR-22-0036         3FG         O			8		1	304703 5 304703 5 3032908 5 6/13208 5		1 11/29	0	0	N N							50 50	
1000000 2100 NPwy Le     1000000 2100 NPwy Le     1000000 2100 NPwy Le     1000000 400 Febluar Le	TM 4680         BOCMBR 20 4000         3PG         O					1	6/19202 5 6/19202 5			0 0	0	N N				_			50 50 50	
3803021 627 Hetters La 3803020 627 Hetters La	TM 6800         BC-CMBH 22-01023         BPO         O           TM 6800         BC-CMBH 22-01024         BPO         O           TM 6800         BC-CMBH 22-01024         BPO         O			-		1	6/18202 1 6/1202 5 6/1202 5			0	0	N N N							50 50	
BBEDECS ddf Heithaw Ln BBEDECS ddf Heithaw Ln BBEDETS 21772 Loyda Am	W MAR         PCARMAZYON         PPU         0           M MAR         PCARMAZYON         PPU         0					1	61202 1 3/23/02 5 3/21/202 5 3/21/202 5		1 13/30	202 1	0	N N N							60 70 70	
10809120 2704 Mooly Am	TM KE1         ED-CMER/32-0108         3FO         O           TM KE1         ED-CMER/32-0108         3FO         O           TM KE1         ED-CMER/32-0108         3FO         O			8		1	30312622 1 30312622 1 30312622 1		1 12/20	1 2022 1 1	0	N N N							50 50	
BRENED? 1754 N Park Aw BRENED 1754 N Park Aw	TM 6201 BD-CMBR-22-01071 3FD 0						3/317022 1 3/317022 1		1 12/20	0	0	N							50 50 50	
1000 CD0 1007 Las Rosas Ave	TH 6/03         EDCMBR/22/0137         SF0         O           TM 6/03         EDCMBR/22/0138         SF0         O           TM 6/03         EDCMBR/22/0138         SF0         O           TM 6/03         EDCMBR/22/0138         SF0         O						309202 5 309202 5 309202 5		1 1013 1 1193	2222	0	N N N							5. 5.	
B108/228         7627 Las Rosas Are           B108/228         7627 Las Rosas Are           B108/2713         7627 Las Rosas Are	N 4/03         R/C/MH/L2/110         M/0           N 4/03         R/C/MH/L2/110         M/0         0					1	1090262 5 1090262 5 1090262 5 1090262 5 1090262 5		1 1018 1 1180 1 1180	1 2020	0	N N							60 60	_
3586C20 1988 Las Resar Ave 5586C20 1978 Las Resar Ave 5586C20 1988 Las Resar Ave	TM 803 RDCMBR2201110 3FD 0			0 0		1	309200 5 309200 5		1 1316	303 1 303 1	0	N N						-	5 5	
1586201 1720 Las Rosas Ave 1588203 1730 Las Rosas Ave	TM #023         BDCMBR/32/01115         3FD         O           TM #023         BDCMBR/32/01117         3FD         O			8		1	309202 1 309202 5 309202 5		1 1120 1 1120 1 1120	1000	0	N N							50 50	_
						1				0	0	N N							to To	_
10022403 123 Exerginite Ave 10022223 983 Zerora Ave 10022238 922 Zerora Ave	Initial         Docume 2011s         3PO         O           1N KH3         Docume 2011s         3PO         O			0			68002 5 68002 5 68002 5 68002 5 68002 5			0	0	N N N							50 50	
				8		1	682022 1 682022 1			0	0	N N							50 50	_
SOCIESS BOL Service Are SOCIESS BOL Service Are SOCIESS BOL Service Are	1 KAR BOCKER 22(11) 370 0						6/0022 5 6/0022 5 6/0022 5			0	0	N N N							60 60 60	
	TM KBE         DCMBR 22 (20)         3F0         0           TM KBE         EDCMBR 22 (217)         3F0         0					1	680022 3 680022 3			0	0	N							50 50	_
1002200 827 Energiain Am 1002200 877 Energiain Am	N ADIA         D-CAMIN 28 (20)         JP0         0           N ADIA         R-CAMIN 28 (27)         JP0         0			-		1	48002     48002     48002     48002     5     48002     5     48002     5			0	0	N							- 60	
56052272 SIX Second Ave 560520472 SIX Second Ave	TV 683 80-CM88-22-0277 3F0 0			0		1	682022 1 682022 1			0	0	N N N							50 50	
509600 028 1728 Lexier Ave 509600 038 1798 Lexier Ave	N KM         DCAMPA24071         3P0         0           N 41M         RDCAMPA24020         3P0         0           N 41M         RDCAMPA24020         3P0         0           N 41M         RDCAMPA24020         3P0         0           N 41M         RDCAMPA24030         3P0         0			8		1	650000 5 4/11/2020 5 4/11/2020 5			0	0	N N							50 50	_
39942008 TRE Teague Ave 59942098 TESS Tention Ave 59942098 TESS Tention Ave	W Visit         AD-CARREN 22410         APV         O           W Visit         AD-CARREN 22410         MPO         O					1	411000 3 411000 3 411000 3 411000 3 411000 3 411000 3		1 12/12	2022 1	0	N N N							5 5	
10451715 6176 Devis Are 10461717 6186 Devis Are	TM KEA         EDCMBR/224128         3FD         O           TM KEA         EDCMBR/224128         3FD         O			0 6		-	4/11202 5 4/11202 5		1 1000	1000	0	N							50 50	
10.001719 C100 Devis Are     10.001709 C100 Devis Are     10.001709 C100 Devis Are	TM 6264         RD-CMBR-22-0127         3FO         O           TM 6264         RD-CMBR-22-0128         3FO         O           TM 6264         RD-CMBR-22-0128         3FO         O			0 0		1	4/11202 5		1 1280	0 1 1	0	N							60 50 50	
15883721 6198 Devis Are 15883722 6198 Devis Are	10 454 IDCMIR.22-033 3F0 0					1	4/11/2022 5 4/11/2022 5 4/11/2022 5		1 128	1 000	0	N N N							50 50	
15481731 4171 Devis Are 15481731 4731 Devis Are 15481733 4731 Devis Are	M 4264         ROCKMIR 20133         3PO         O           M 4264         ROCKMIR 20133         3PO         O						4/11/2022 5 4/11/2022 5			0	0	N N							2	_
15483727 4286 Denvis Are	TM 824 8DCMR/221038 3P0 0						4/11/2022 3 4/11/2022 3 4/11/2022 5		- 12/18	0 0 1 0 1	0	N N N			_				50 50 50	
10483129 4380 Devis Are	TM KE4         ED-CMBR/32-0138         3FD         O           TM KEF         ED-CMBR/32-01427         3FD         O           TM KEF         ED-CMBR/32-01427         3FD         O						4/112022 1 4/202022 1 4/202022 1		1 12/18	1 000	0	N N							50 70	
	10         M KM7         BCOMR 25:113         370         0           10         M KM4         BCOMR 25:113         370         0           10         KM4         BCOMR 25:113         370         0						A130707			0	0	N							No No	
1545320 4075 Devis Ae 1545320 405 Devis Ae 1545320 405 Devis Ae	W LAW         PCLAMPATING         PPU         0           W LAW         PCLAMPATING         PPU         0           W KEW         PCLAMPATING         PPU         0					1	NORE         1           NORE         1		1 13/20	0	0	N N							50 50	_
15.003200 0000 Devise Are     15.003200 0100 Devise Are     15.003200 0110 Devise Are	1V KK4         ED CAMPA 32 (175)         3FO         0           1W KK4         ED CAMPA 32 (175)         3FO         0						530022 1		1 19(2)	1 000	•	N N							50	_
15.003.201     17.00	INFORM         EDCAMPA.224173         INFO         O           TM-KEM         EDCAMPA.224173         INFO         O           TM-KEM         EDCAMPA.224171         INFO         O           TM-KEM         EDCAMPA.224171         INFO         O           TM-KEM         EDCAMPA.24171         INFO         O						8/20022 8 8/20022 8 8/20022 8		1 13/20	0	0	N N							50 50 50	_
85483253 ETBI Denvis Are	1M 4304 BD CMBR 32 41711 390 0 1M 4304 BD CMBR 32 41713 390 0						6/2/022 1			0	0	N					1		Sec.	

Jonatadaan Coola Bayaning Yuur 2020 (Jan 1: Jan 17) Rawang Yusha In Cyan (JS):0004-0332003	ANNUAL ELEMENT PROGRESS REPOR Housing Element Implementation	RT	Note: ">" Indicates ar optional field Colds in pay contain autocativation formates	]			
BABRITI         EVB Devis Are         TM EXA         RDCMRR.2241718         3P0         O           BABRITI         4113 Devis Are         TM EXA         RDCMRR.2241717         3P0         O		0		1 820000 1 1 820000 1		0 N 0 N	Soc.
Initiation         d'alla Dennis Aue         TM-6204         ID-CMBR-22-017-8         3970         O           Initiation         d'alla Dennis Aue         TM-6204         ID-CMBR-22-017-8         3970         O				1 820022 1	1 12000	0 N 0 N	No.
BBERED1         2813 Vermani Ave         TM EDD         BDCMBR 20 6183         3F0         O           588/10268         11% Leeler Ave         TM ED4         RD-CMBR 20 6193         3F0         O				1 8/13202 1 1 8/13202 1		0 0 N 0 0 N	50 50
IMPORT         2011 N Maja La         TM KX0         ID-CMIRF 22 CIMI         3PD         O           IMPORT         2013 N Maja La         TM KX0         ID-CMIRF 22 CIMI         3PD         O		0		1 0.3022 1 1 0.3022 1	1 112/2022	0 N	2 2
MO2DE         2011 NAMALIN         SELEM         SOCIALIZED         SELEM         SOCIALIZED         SELEM         SE         S           M02DE         2011 NAMALIN         SELEM         SOCIALIZED         SE         SE<		0		1         # 20222           1         # 20222           1         # 20222           1         # 20222           1         # 20222           1         # 20222           1         # 20222           1         # 20222	1 110000		2
Liár2017 2023 N Kejel La TK KOP ROCARK 22491 2015 0     SAR2018 2028 N Kejel La TK KOP ROCARK 22491 2015 0     SAR2018 2016 N Kejel La TK KOP ROCARK 224917 3015 0		0		1 61000	1 1111200	0 N 0 N	2
MARCOTS         2014 M Kingh LA         TM KDD         RO-CARRENZ 61873         3970         O           MARCOTS         2020 M Kingh LA         TM KDD         RO-CARRENZ 61873         1970         O           MARCOTS         1100 M Kingh LA         TM KDD         RO-CARRENZ 61873         1970         O		0		1 632022 1 1 632022 1 1 632022 1	1 1192323		No.
MIRELOUX         1108 NMBR / MR         Disclose / MU/L         O           MIRELOT         1108 NMBR / MR         DISCLOSE / SCIENCE / SCIENC		0		1 809/00 1 1 809/00 1			50 50
					1 13/20/202		2
Billion         ctrl back Are         TM 4733         RECOMPLIC DISM         MP 0         O           Billion         ctrl back Are         TM 4733         RECOMPLIC DISM         MP 0         O           Billion         ctrl back Are         TM 4733         RECOMPLIC DISM         MP 0         O           Billion         ctrl back Are         TM 4733         RECOMPLIC DISM         MP 0         O           Billion         ctrl back Are         TM 4733         RECOMPLIC DISM         3P0         O				1 804702 1 1 804702 1 1 804702 1 1 804702 1 1 804702 1		0 0 N 0	Sec.
Billiolog         411 South Aw         TM 4123         MC-MMR 24 2001         3FD         O           Billiolog         402 South Aw         TM 4123         MC-MMR 24 2004         3FD         O           Billiolog         402 South Aw         TM 4123         MC-MMR 24 2004         3FD         O           Billiolog         402 South Aw         TM 4123         MC-MMR 24 2004         3FD         O				1 504200 1 1 504200 1 1 504200 1		0 N N	Su .
Million         C23 built Ass         Mil 123         DCMRR 20201         PP         O           Million         C11 built Ass         Mil 123         DCMRR 20201         PP         O           Million         C11 built Ass         Mil 123         DCMRR 20201         PP         O           Million         C11 built Ass         Mil 123         DCMR 20201         PP         O           Million         C11 built Ass         Mil 123         DCMR 20201         PP         O           Million         Million         Mil 123         DCMR 20201         PP         O           Million         Million         Million         Million         Second 2011         PP         O				1 804/022 1 1 804/022 1 1 804/022 1		0 0 N	b           b           b           b           b           b           b           b           b           b           b           b           b           b           b           b           b           b           b
Hill         MINI Link         TM 8723         IOCMIN 27-0208         3FO         O           Hill         MINI Link         TM 8723         IOCMIN 27-0208         3FO         O		0		1 804200 1		0 N N	2
Indext         difficult Act         Sector         SCGBA-32430         Sec         O           MINDE         THE Boundaria Act         Sector         SCGBA-32430         Sec         S           MINDE         THE Boundaria Act         Sector         SCGBA-32430         SP         S           MINDE         THE Boundaria Act         Sector         SCGBA-32430         SP         S           MINDE         THE Boundaria Act         SECTOr         SCGBA-32430         SP         S           MINDE         THE Boundaria Act         SECTOr         SCGBA-32440         SP         S           MINDE         THE Boundaria Act         SECTOr         SCGBA-32440         SP         S		0		1 A29/2022 1		0 0 N 0 0 N	50 50 50
ABBID         Officialities         NTE         COMBARING         P.0         0           0000         200 beams for         NTE         COMBARING         NTE         NTE         COMBARING         NTE         COMBARING         NTE         COMBARING         NTE         COMBARING         NTE         NTE         COMBARING         NTE         NTE <td></td> <td>o 0</td> <td></td> <td>1         8.04/02/2         1           1         8.04/02/2         1           1         8.04/02/2         1           5         8.04/02/2         1           1         6.00/2         1           1         8.00/22         1</td> <td></td> <td>0 0 N 0 0 N</td> <td>No.</td>		o 0		1         8.04/02/2         1           1         8.04/02/2         1           1         8.04/02/2         1           5         8.04/02/2         1           1         6.00/2         1           1         8.00/22         1		0 0 N 0 0 N	No.
		0		1 61002 1		0 0 N 0 0 N	90 90 90 90 90
MERCENT         NM % Technicy, Au         YM XDH         DCXMR 32 CD1*         397         0           8807027         2028 Filtermed As         YM XDH         DCXMR 32 CD1*         397         0           8807027         2028 Filtermed As         YM XDH         DCXMR 32 CD1*         397         0           8807027         2028 Filtermed As         YM XDH         DCXMR 32 CD1*         397         0           8807027         2028 Filtermed As         YM XDH         DCXMR 32 CD1*         397         0           8807028         2028 Filtermed As         YM XDH         DCXMR 32 CD1*         397         0		0		1 640022 1 1 640022 1	1 1018200 1 1018200		2
1847328     2001 N Hermonic A     TH KED     NO.CM95.22 (2001				1 640000	1 12/9202		
Mid200         2012 Streament A.         NLEBN         ACCUME ADDIT         000           Mid200         2012 Networks A.         NLEBN         ACCUME ADDIT         NUE           Mid200         2012 Networks A.         NLEBN         ACCUME ADDIT         NUE           Mid200         2003 Networks A.         NLEBN         ACCUME ADDIT         NUE           Mid200         2004 Networks A.         NLEBN         ACCUME ADDIT         PO         O           Mid200         2004 Networks A.         NLEBN         ACCUME ADDIT         PO         O           Mid200         2004 Networks A.         NLEBN         ACCUME ADDIT         PO         O           Mid200         2004 Networks A.         NLEBN         ACCUME ADDIT         PO         O           Mid200         2004 Networks A.         NLEBN         ACCUME ADDIT         PO         O           Mid200         2004 Networks A.         NLEBN         ACCUME ADDIT         PO         O           Mid200         2004 Networks A.         NLEBN         MID2004 ADDIT         PO         O				1 0/0022 1 0/0022 1 0/0022 1 0/0022 1 0/0022 1 0/0022	1 13/20/2027 1 13/20/2027	1 0 N	50 50 50 50
MATTER MARKETS TO THE PLATE AND THE OTHER PLATE				1 440000	1 13/36/302	0 N	5- 5-
ISB/2027         2215 N. Instructures Lin.         TM. ISDIR         ID-CMIRE/12/62208         3FD         O           ISB/2020         2026 N. Instrument Lin.         TM. ISDIR         ID-CMIRE/12/62208         3FD         O				1 4280022 1 1 4280022 1		0 0 N 0 0 N	50 50
IMC200         2021 N/HermetLA         TM KX0         ID-CMIRFL242201         3FO         O           2/020216027         3885 Law Noam Aw         TM KX08         RD-CMIRFL242201         3FO         O				1 428/022 1 1 4/20022 1		0 0 N 0 0 N	Se .
Filling         Filling <t< td=""><td></td><td></td><td></td><td>1 703022 1</td><td></td><td></td><td>50 50</td></t<>				1 703022 1			50 50
215221920 2010 2010 2010 2010 2010 2010 201				1 F330623 1			b           b           b           b           b           b           b           b           b           b           b           b           b           b           b           b           b
M021X02B         T3327 N Crieg Are         TM K338         AC-M397-3242211         3970         O           88672031         2008 N Intervents In         TM K209         AC-M397-3243228         3970         O				1 0/10020 1 1 0/10020 1			2
INFOOD         2011 N Invested Lin         TM KDB         EDCMBR/201431         3PO         O           INFOOD         2017 N Invested Lin         TM KDB         EDCMBR/201431         3PO         O				1 000001		0 N N	Sec.
BRODET         2020 H Internation         MA KEB         MCAMBE 2020 H I         MFG         0           BRODET         2127 Paulo         MR KTD         MCAMBE 2020 H I         MFG         0           BRODET         2127 Paulo         MR KTD         MCAMBE 2020 H I         MFG         0           BRODET         4127 Paulos         MR KTD         MCAMBE 2020 H I         MFG         0				1 7170222 1		0 N N	90 90 90 90
5584511 401 3ult Ave 10 403 80 CM8R 21-0560 3PO 0				1 11/04/2 11/0		0 N N 0 N	No.
				1 022022 1		0 N 0 N	50 50
1000113 4031 2001 Ave 70 4031 80 CMIR (2) 401 370 0				1 4220022 1 1 4220022 1 1 4220022 1		0 0 N 0	No
ISSDER         2080 Declama Are         TM KET         BC/MIR 20 4372         370         O           ISSDER         2087 Analysis Are         TM KES         BC/MIR 20 4372         370         O				1 74/701		6 0 N 6 0 N	50 50
MIMB         Off-Second Ac         Work         Schlassical         P10         C           0000         000         000         000         000         000         0         0         0           0000         000         000         000         000         000         000         0				1         7500023           1         7500023           1         7500023           1         7500023           1         7500023		0 N N	20
				1 700000 1 1 7000000 1		6 0 N 6 0 N	10 70 70
BHT 101         BHT Prover Ln         TM CED         DC CMRPL 2018         197         0           20202141         213 Ladrin. An         70 410         BC CMRPL 2018         197         0           20202141         233 Ladrin. An         70 410         BC CMRPL 2018         197         0           20202141         233 Ladrin. An         70 410         BC CMRPL 2018         107         0           20202142         233 Ladrin. An         70 410         2020210         0         0           20202141         1197 Lan. Nam. An         70 410         BC CMRPL 2018         137         0				1 810022 1 1 7060022 1 1 7060022 1		0 0 N 0 N	Ter
SIREDID'SCI         3006 Louise Are         TM 1101         EDCMMR 2-0503         3176         0           SIREDID'SCI         1171 Las Resea Are         TM 5123         EDCMR 2-0503         3170         0           SIREDID'SCI         1171 Las Resea Are         TM 5123         EDCMR 2-0503         3170         0				1 9350022 1			
Mail         With Mark         With Mark         State         B           Mail         With Mark         With Mark         State         State           Mail         With Mark         With Mark         With Mark         State           Mail         With Mark         With Mark         With Mark         State           Mail         With Mark         With Mark         With Mark         State           Mail         With Mark         With Mark         State         State           Mail         With Mark         With Mark         State         State           Mark         With Mark				1 731/223 1 1 731/223 1 1 701/223 1		6 0 N	50 50
0.0000         001/cm Manuka         001/cm         0.00000100000         000000000000000000000000000000000000				I         Pathoda           1         Tabloda		0 N N	2 2
ISBBIAID         ISB7 Las Rusas Aw         TM EDG         IDCMIRE/225282         IPO         O           ISBBIAID         ISB7 Las Rusas Aw         TM EDG         IDCMIRE/225283         IPO         O				1 7350222 1 1 7350222 1		0 0 N 0 0 N	No
MARKAR         VE71 kai Naan Aur         VEX202         VEX202         3270         0           MARKAR         VEF2 kai Naan Aur         VEX202         VEX202         3270         0           MARKAR         VEF2 kai Naan Aur         VEX202         RCCMMP 20208         3470         0           MARKAR         VEF2 kai Naan Aur         VEX202         RCCMMP 20208         3470         0				1 704/0222 1 1 704/0222 1 1 704/0222 1		6 0 N 0 0 N	2
ABBR         Optication Line				1 7050000 1 1 810000 1			5- 5-
MICTOR         Dist Network         NULBR         MODERDIDIE         PD         0           MICTOR         DIST Network         NULBR         MODERDIDIE         PD         0           MICTOR         DIST Network         NULBR         MODERDIDIE         PD         0           MICTOR         DIST Network         NULBR         MODERDIDIE         DIST         0           MICTOR         DIST Network         NULBR         MODERDIDIE         DIST				1 810522 5 5 810522 7 1 810522 7			No.
ME TXM         ME Preser (a.         TM KDR         R-CAMP 32-0139         MP         0           ME TXM         ME Preser (a.         TM KDR         R-CAMP 32-0139         MP         0           ME TXM         ME TXM         ME TXM         R-CAMP 32-0139         MP         0           ME TXM         ME TXM         ME TXM         ME TXM         R-CAMP 32-0139         MP         0				1 #10822 1 1 #10822 1 1 #10822 1		0 0 N 0 0 N 0 0 N	50 50
INSTITUT         EXIS Process Lin         TM 8229         EDCM89/2262130         3/70         O           INSUE27         2081 Decianol Am         TM 6337         EDCM89/2262307         3/70         O				1 810622 1 1 8230622 1		0 N N	N           N
BISIRIZE         2011 Descense Are         TM 8217         BO-CMIM-22-8214         390         0           BISIRIZE         2011 Descense Are         TM 8217         BO-CMIM-22-8234         390         0				1 #230022 1 1 #230022		0 N N 0 N	No.
BASE2233         3228 Rack Aw         TM ISM         BC-CMIRE 22 CB30         3FD         O           BASE201         2001 Descents Aw         TM IS377         BC-CMIRE 22 CB30         3FD         O				1         983/022           1         919/022           1         919/022           1         1913/022           1         1913/022		0 N 0 N	No
INFIDU       INFIDU				1 1913000 1 1 1913000 1 1 1913000 1			9 9
All         Distanza fue         Nutl         Distanza fue         Distanza fue <thdistanza fue<="" th=""> <thdi< td=""><td></td><td></td><td></td><td>1 1913000 1 1 19142000 1</td><td></td><td>6 0 N 6 0 N</td><td>Sec.</td></thdi<></thdistanza>				1 1913000 1 1 19142000 1		6 0 N 6 0 N	Sec.
High         Distance         None         None         Distance         None				1 19163032 1		0 N N	b
IMILIARIA         IMILIARIA         IMILIARI         IMILIARIA         IMILIARIA <thimiliaria< th="">         IMILIARIA         IMILIARIARIA         IMILIARIA         &lt;</thimiliaria<>				1     1		6 0 N 6 0 N	
100         100 <td></td> <td></td> <td></td> <td>1 10260000 1</td> <td></td> <td>6 0 N 0 0 N</td> <td>b           b</td>				1 10260000 1		6 0 N 0 0 N	b           b
BIRTICER 2007 N Regin Ln TM KEER RECKMIR 220027 S 200 0     BIRTICER 2008 N Regin Ln TM KEER RECKMIR 220027 S 200 0				1 10202022 1		0 0 N 0 0 N 0 0 N	Su .
METTER         2004 Mitigation         TM LERM         Disculture 324427         3970         0           BIRCTOTER         VEX.N Kandred Ann         TM LERM         Disculture 324427         3970         0           BIRCTOTER         VEX.N Kandred Ann         TM LERM         Disculture 324427         3970         0           BIRCTOTER         VEX.N Kandred Ann         MM 15M         Disculture 324427         3970         0				1 10240002 1 1 10240002 1 1 10240002 1			50 50
SHITTOP         2003 N Perior Lin         TM 4020         RD-CMMP 22-6238         3FD         O           SSISSED         2003 Discussion Are         TM 4377         RD-CMMP 22-6238         3FD         O				1 10260007 1 1 10260007 1		0 0 N 0	0
Birtling         2010 Stephol.         NULB         600000200         Mpt         0           BIRDER         BIRDER <td></td> <td></td> <td></td> <td>1 10240002 9 1 10240002 1 1 10240002 1</td> <td></td> <td>0 0 N 0 0 N</td> <td>2</td>				1 10240002 9 1 10240002 1 1 10240002 1		0 0 N 0 0 N	2
				1 10/29/2022 1		0 N N 0	
MARIZE         4170 Inside Am         TM 4121         IN-CAMPLE 2044001         3070         0           BARIZE         4120 Inside Am         TM 4120         IO-CAMPLE 204400         IPO         0           BARIZE         2010 Inside Am         TM 4120         IO-CAMPLE 204400         IPO         0           BARIZE         2010 Infide American In         TM 4120         IO-CAMPLE 204400         IPO         0				1 10280023 1 1 10280023 1 1 10280023 1		0 0 N 0	60
58811022 2202 N Menned La TM 6229 8D-CM89-22-04804 3270 0				1 1122002 1 1 1122002 1 1 1122002 1			No
MATTER         Table N Memory 5         MELER         RC-UMPL-22468         MP         O           BIRGODE         1129 N Mandel An         MELEN         RC-UMPL-22468         MP         O           BIRGOTE         1129 N Mandel An         MELEN         RC-UMPL-22468         MP         O           BIRGOTE         1129 N Mandel An         MELEN         RC-UMPL-22468         MP         O           BIRGOTE         1129 N Mandel An         MELEN         RC-UMPL-22468         MP         O				1 1920000 1 19180000 1 19180000 1 19180000		0 0 N 0	Nor Nor Nor
INSCORE         VICAN Reador Am         YM CBM         IOCOMP_224400         SPIC         0           INSCORE         SINN Reador Am         YM CBM         IOCOMP_224400         SPIC         0           INSTYN         SINN Reador Am         YM CBM         IOCOMP_224400         SPIC         0           INSTYN         SINN Reador Am         YM CBM         IOCOMP_224400         SPIC         0           INSTYN         SINN Reador Am         YM CBM         IOCOMP_224400         SPIC         0           INSTYN         SINN Reador Am         YM CBM         IOCOMP_224470         SPIC         0				1 12110222		0 N N	50 50
IMETTOD         2003 N. Hennel Lin         TM 6X28         ID-CM89, 22-667/1         3970         O           IMETTOD         2009 N. Hennel Lin         TM 6X28         ID-CM89, 22-667/2         3970         O				1 313623 1		0 0 N 0 0 N	50
1006210 1723 San Marina Aw TM 4123 10-0306 226683 3FO 0				1 196/2020 1 1 196/2020 1 1 196/2020 1			No.
Jankari         Similar answers of 1988 (2017)							No No No
Materies         With Las Reserva Au         With Las Reserva Au <th< td=""><td></td><td></td><td></td><td>3         194/0022         1           1         194/0022         1           2         194/0022         1           3         194/0022         1           1         194/0022         1</td><td></td><td></td><td>56 56</td></th<>				3         194/0022         1           1         194/0022         1           2         194/0022         1           3         194/0022         1           1         194/0022         1			56 56
BARTOTTE 3KE Parlak Ave TM KDM ED-CMRP-22-6480 3PD 0				1 13/12/3022 1		0 N	<b>1</b> 0

	Annulation Clock Jona Tames Market State S	ANNUAL EL	EMENT PROGRESS REPORT ment Implementation	Note: ">" totalization and applicated from Color in gray contain auto-catalogue from day			
	Basering Passed         Bits Cycles         D2020026         V2120203           Statement Passed         anter Passas         M 4284         ROCMBR122-0884         347         O           Basering 3         anter Passas         anter Passas         M 4284         ROCMBR122-0884         347         O				1 122222 12222		
	MMIND         TML Angewick         TML SEA         FOC CMRN 22 ASSER         MP         O           MARKET         1327 Jangewick         TML SEA         TO CMRN 22 ASSER         MP         O           MARKET         1327 Jangewick         TML SEA         TML SEA         FOC CMRN 22 ASSER         MP         O           MARKET         1328 Jangewick         TML SEA         TML SEA         SC CMRN 22 ASSER         MP         O				1 10382000 10 1 102820000 10 1 10282000 10 1 1028200 10 1 1028200 10 1 10282000 10 1 10282000000000000000000000000000000000	Image: Constraint of the state of	
	MBR TG         TSLE Agas Date Am         TML CER         D-CMRT2_CERT         3PC         O           BABR TG         1522 Agas Date Am         TML CER         D-CMRT2_CERT         O         O           BABR TG         1523 Agas Date Am         TML CER         D-CMRT2_CERT         O         O           BABR TG         1583 Agas Date Am         TML CER         D-CMRT2_CERT         D         O				1 10:39/2020 1		
	BARDED         Disk Julyaw Aw         TM CEK         0-CMMB JOINT         975         0           BARDED         1388 Julyaw Aw         TM CEK         0-CMMB JOINT         975         0           BARDED         1388 Julyaw Aw         TM CEK         0-CMMB JOINT         975         0           BARDED         1588 Julyaw Aw         TM CEK         0-CMMB JOINT         975         0				1 10.0000 10000 10000 100000 100000000 1000000		
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1,161

Jurisdiction	Clovis	
Reporting Year	2022	(Jan. 1 - Dec. 31)
Planning Period	5th Cycle	12/31/2015 - 12/31/2023

Extremely Low-Income Units\*

#### ANNUAL ELEMENT PROGRESS REPORT Housing Element Implementation

This table is auto-populated once you enter your jurisdiction name and current year data. Past year information comes from previous APRs.

Please contact HCD if your data is different than the material supplied here

						Tab	le B							
					Regional	Housing Nee	ds Allocation	Progress						
						tted Units Iss								
		1						2					3	4
In	icome Level	RHNA Allocation by Income Level		2015	2016	2017	2018	2019	2020	2021	2022	2023	Total Units to Date (all years)	Total Remaining RHNA by Income Level
	Deed Restricted	2,321	-	-	-	-	-	-	-	-	-	-	7	2.314
Very Low	Non-Deed Restricted	2,521	-	-	-	-	-	-	-	-	7	-	1	2,314
	Deed Restricted	1.145	-	-	5	20	2	60	-	73	-	-	167	978
Low	Non-Deed Restricted	1,145	-	-	-	-	-	-	-	-	7	-	107	5/0
	Deed Restricted	4.040	-	-	-	-	-	-	-	-	-	-	3,542	
Moderate	Non-Deed Restricted	1,018	-	456	395	480	411	507	479	432	382	-	3,542	-
Above Moderate		1,844	-	1,296	689	542	694	526	645	424	458	-	5,274	-
Total RHNA		6,328		•										
Total Units				1,752	1,089	1,042	1,107	1,093	1,124	929	854	-	8,990	3,292
				Progress toward extremely low-income housing need, as determined pursuant to Government Code 65583(a)(1).										
		5											6	7
		Extremely low-Income Need		2015	2016	2017	2018	2019	2020	2021	2022	2023	Total Units to Date	Total Units Remaining

\*Extremely low-income houising need determined pursuant to Governmet Code 65583(a)(1). Value in Section 5 is default value, assumed to be half of the very low-income RHNA. May be overwritten.

Note: units serving extremely low-income households are included in the very low-income RHNA progress and must be reported as very low-income units in section 7 of Table A2. They must also be reported in the extremely low-income category (section 13) in Table A2 to be counted as progress toward meeting the extremely low-income housing need determined pursuant to Government Code 65583(a)(1).

Please note: For the last year of the 5th cycle, Table B will only include units that were permitted during the portion of the year that was in the 5th cycle. For the first year of the 6th

cycle, Table B will only include units that were permitted since the start of the planning period. Projection Period units are in a separate column.

1,161

Please note: The APR form can only display data for one planning period. To view progress for a different planning period, you may login to HCD's online APR system, or contact HCD staff at apr@hcd.ca.gov.

Jurisdiction	Clovis			ANNUAL ELEMENT PROGRE			PROGRES	S REPORT	•		Note: "+" indicat	es an optional field	1		1		
Reporting Year	2022	(Jan. 1 - Dec. 31)		Housing Element Implementa			plementati	ion			Cells in grey conta	ain auto-calculation for	ormulas				
Planning Period	5th Cycle	12/31/2015 - 12/31/2023	1													_	
	Table C																
	Sites Identified or Rezoned to Accommodate Shortfall Housing Need and No Net-Loss Law																
	Project Id	entifier	Date of Rezone RHNA Shortfall by Household Income Category			Rezone Type Sites Description											
	1			2			3		4	5	6	7		8	9	10	11
APN	Street Address	Project Name <sup>+</sup>	Local Jurisdiction Tracking ID <sup>+</sup>	Date of Rezone	Very Low- Income	Low-Income	Moderate-Income	Above Moderate- Income	Rezone Type	Parcel Size (Acres)	General Plan Designation	Zoning	Minimum Density Allowed	Maximum Density Allowed	Realistic Capacity	Vacant/Nonvacant	Description of Existing Uses
Summary Row: Sta	rt Data Entry Below																
	-	+					+		+			+	+				

# ANNUAL ELEMENT PROGRESS REPORT Housing Element Implementation

Jurisdiction	Clovis					
Reporting Year	2022	(Jan. 1 - Dec. 31)				
	Table D					
	Program Implementation Status pursuant to GC Section 65583					
Describe progress of all p	Housing Programs Progress Report Describe progress of all programs including local efforts to remove governmental constraints to the maintenance, improvement, and development of housing as identified in the housing element.					
1	1 2 3 4					
Name of Program	Objective	Timeframe in H.E	Status of Program Implementation			

Program 1: Regional Collaboration on Housing Opportunities	*Continue to participate in the Countywide Housing Element Technical Committee to collaborate on housing program implementation and regional issue. *The Countywide Housing Element Technical Committee will meet at least biannually. *The Committee will meet annually with HCD to discuss funding opportunities and challenges in implementation of programs, and seek technical assistance. *The Committee will meet periodically with Fair Housing of Central California to discuss fair housing issues. *The Committee will advocate on behalf of the Fresno region for more grant funding. *Continue to seek partnerships with other jurisdictions in the region and other agencies (such as the Housing Authority), housing developers, community stakeholders, and agricultural employers/employees to explore viable options for increasing the availability of farmworker housing. *Develop a directory of services and resources for lower-income households. *Make the directory available on City/County websites and at City/County offices.	Ongoing	City Staff normally meets twice annually with all 16 participating jurisdictions to work towards the goals and objectives outlined in the housing element by sharing best practices, exploring opportunities for further collaboration, and making the best use of limited resources. These meetings did not occur in 2022 due to the efforts towards establishing the RHNA methodology for the sixth cycle housing element. The City posts available affordable housing resources on the City website, and also posts affordable housing resources as they become available on the City's social media accounts.
Program 2: Review Annexation Standards in Memorandum of Understanding	The County of Fresno and the cities within the County shall work together to review and revise, as deemed appropriate by all parties, the standards for annexation contained in the Memorandum of Understanding between the County and the cities.	Ongoing	COMPLETED IN 2018. On June 4, 2018, City Council Res. 18-76 was adopted approving an amendment ot the Tax Sharing Agreement to permit annexation of land for purpose of RHNA. The County Board of Supervisors approved the amendment.

Program 3: Provision of Adequate Sites	*Maintain and annually update the inventory of residential land resources. *Provide the inventory on the City website and make copies available upon request. *Monitor development and other changes in the inventory to ensure the City has remaining capacity consistent with its share of the regional housing need. *Actively participate in the development of the next RHNA Plan to better ensure that the allocations are reflective of the regional and local land use goals and policies.	Ongoing	This program is ongoing. The City monitors development relative to the sites inventory and continues to maintain adequate sites to meet the Fifth Cycle Regional Housing Needs Allocation. The Planning Division maintains an inventory of affordable housing sites within its Geographical Information System. The City has also participated in the Fresno COG RHNA subcommittee to provide input on the Sixth Cycle Regional Housing Needs Plan and allocation methodology. The allocation methodology for the Sixth Cycle RHNA has been approved by HCD.
Program 4: Rezoning for RHNA	*Provide adequate zoning on at least 221 acres of land by December 31, 2016 to cover the unaccommodated need from the Fourth Cycle RHNA of 4,425 lower-income units. *If annexation of the "prezoned" sites is not completed within three years of adoption of the Housing Element, the City will conduct an analysis to determine if adequate capacity exists on the remaining sites in the inventory to meet the Fifth Cycle RHNA. *If the City cannot identify adequate capacity, the City will rezone sites within four years of adoption of the Housing Element to meet the RHNA. The rezoned sites will meet the criteria for lower-income housing described above.	Completed on December 31, 2016 and April 2019	<ul> <li>PROGRAM COMPLETED. The City completed the Fourth Cycle RHNA Rezone in 2018.</li> <li>The prezoned sites counted in the Fifth Cycle RHNA have also been annexed. The City annexed Site PA-3 (20.9 acres of HDR - 418 unit capacity) on April 10, 2016, and annexed Site PA-1 (13.3 acres MU-V - 266 unit capacity) and PA-2 (18 acres of HDR - 360 unit capacity) on January 28, 2019.</li> <li>The Regional Housing Needs (RHN) Overlay program has been marketed by City staff and has resulted in Butterfly Gardens, a 75-unit affordable housing project, being proposed, funded, and completed in 2022. On March 2, 2022, the City completed a preliminary review of a 279-unit affordable housing project using the RHN overlay to help streamline the submittal of a building permit for the project. Projects in the RHN Overlay only require the approval of a building permit. No site plan review or discretionary land use approvals are required.</li> </ul>
Program 5: Monitoring of Residential Capacity (No Net Loss)	*Develop and implement a formal evaluation procedure pursuant to Government Code Section 65863 by 2016. *Monitor and report through the HCD annual report process.	2016/Annual	The Planning Division maintains an inventory of affordable housing sites within its Geographical Information System. The identification of housing inventory sites has been added to the application forms for all types of development activity, triggering the need to conduct the no-net-loss analysis for applicable projects. The Planning Division has procedures to conduct the no-net-loss analysis when development other than what is shown in the housing sites inventory is proposed and/or approved. The procedures are posted on the City's Affordable Housing website.

Program 6: Water and Wastewater Service	*Continue to monitor water and wastewater capacity and make improvements, as appropriate and feasible, to better serve existing development and strive to accommodate the RHNA. *Establish procedures by the end of 2016 for granting priority water and sewer service to developments with lower-income units in compliance with California Government Code Section 65589.7.	2016/Ongoing	The water and wastewater service master plans respond directly to the land use plan established by the General Plan and apply appropriate design safety factors to ensure that adequate capacity is provided to all land uses. These service plans provide flexibility, especially in infill areas, that will accommodate affordable housing units where needed throughout the city. The water, wastewater, and recycled water masterplans were adopted in July 2018. These plans work in concert with each other to enhance available supply and provide full service to the plan area as systematic growth occurs. The City Council adopted policy language on March 18, 2019 to provide priority water and sewer service for lower-income housing in compliance with Government Code Section 65589.7.
Program 7: Affordable Housing Incentives	*Continue to seek partnerships and regularly meet, at least annually, with other agencies (such as the Housing Authority), housing developers, community stakeholders, and employers to discuss and pursue viable opportunities for providing affordable housing. *Continue to offer incentives such as gap financing, density bonus, streamlined processing (such as pre-application consultation to identify potential issues early on and concurrent processing of required permits to the extent feasible) to facilitate the development of affordable housing, with an emphasis on housing opportunities for very low and extremely low income households, as well as special needs populations, such as the elderly, disabled (including developmentally disabled), farmworkers, the homeless. *Continue to streamline the environmental review process for housing developments to the extent possible, using available State categorical exemptions and Federal categorical exclusions, when applicable. *Annually pursue State, Federal, and other funding opportunities to increase the supply of safe, decent, affordable housing in Clovis for lower income households (including extremely low income households), such as seniors, disabled	Ongoing	<ul> <li>City staff met with affordable housing developers several times throughout the 2022 year to discuss funding opportunities and constraints at the local, state, and federal level. During the 2021-2022 calendar years, the City of Clovis has provided subsidies to the following affordable housing developments/programs:</li> <li>1) Stanford Addition Infill - In 2020, the City of Clovis purchased a dilapidated home in the Stanford Addition with the intent of the site being used for affordable housing. The City demolished the home and split the lot. In January 2021, the two lots were granted to Habitat for Humanity Greater Fresno Area to be used for the construction of two single-family homes to be purchased by low-income veteran households. The two homes were completed in March 2022, and sold to two Low-Income Veteran families.</li> <li>2) On November 4, 2019, City Council adopted the Affordable Housing Development Impact Fee Reduction Program with an initial funding amount of \$1,000,000. In 2020, the City received and approved a \$1,000,000 funding request from the Fresno Housing Authority for construction of a 60-unit affordable housing complex. Building permits were issued in 2020 and construction of Solivita Commons was completed in 2021. In Spring 2021, \$300,000 in program funding was approved for the construction of a 75-unit permanent supportive housing project, Butterfly Gardens, being developed by UpHoldings. This project was completed in October 2022.</li> <li>3) In Spring 2022, the City received a request for \$1.28M in Permanent Local Housing Allocation (PLHA) funds, which the City applied for an received from the State of California, for development of The Jefferson, a proposed 59-unit affordable housing project.</li> <li>Additional PLHA funds are expected to be awarded to the City to provide gap/local financing to affordable housing projects.</li> <li>In 2019, the City amended its Development Code to establish a ministerial process for the approval of multi-family residential projects, based on ob</li></ul>

Program 8: Farmworker Housing	*Continue to support and encourage other agencies and housing developers, such as the Fresno Housing Authority and Self- Help Enterprises, in the application of funds for farmworker housing, including State HCD and USDA Rural Development loans and grants and other funding sources that may become available. *Continue to offer incentives such as gap financing, density bonus, streamlined processing to facilitate the development of farmworker housing. *Annually monitor the status of farmworker housing as part of the City's annual report to HCD on Housing Element progress and evaluate if City efforts are effective in facilitating the provision of farmworker housing. If appropriate, make necessary changes to enhance opportunities and incentives for farmworker housing development.	Ongoing	There were no applications for farmworker housing in 2022. However, the City makes available on the City of Clovis website information about potentional gap financing, density bonus, and streamlined processing.
Program 9: Preserving Assisted Housing	*Monitor the status of any HUD receipt/approval of Notices of Intent and Plans of Action filed by property owners to convert to market rate units. *Identify non-profit organizations as potential purchasers/ managers of at-risk housing units. *Explore funding sources available to purchase affordability covenants on at-risk projects, transfer ownership of at-risk projects to public or non-profit agencies, purchase existing buildings to replace at- risk units, or construct replacement units. *Ensure the tenants are properly noticed and informed of their rights and eligibility to obtain special Section 8 vouchers reserved for tenants of converted HUD properties.		In October 2021 the City of Clovis received informal notice that an apartment project that was financed with 4% bonds was intending to increase rents as it had fulfilled its affordability obligations to the state bond program. In June 2022, the City received a sixmonth notice of expiration of affordability for the project. Tenants received the same notice, which included an incorrect/typo date of increase in rents (set for 1/1/2023). The City provided informational assistance to affected tenants who called the City for assistance. The City also met with affordable housing developers and the Fresno Housing Authority to address the continued affordability assistance needed for the impacted families. Unfortunately, no developer was able to participate in taking ownership of the project, and the rents reverted to market rate on January 1, 2023. The City continues to work with the local housing authority to identify any additional resources that can be made available to the affected tenants.

Program 10: Encourage and Facilitate Accessory Units (Second Units)	*By 2018, consider fee reductions for second units. *By 2019, implement a public education program advertising the opportunity for second units through the City website and at the planning counter.	2018 and 2019	PROGRAM COMPLETED. Clovis has a Cottage Home Program to encourage infill residential development of 400- square foot accessory dwelling units that have alley access and has funded the cost of preparing and approving three sets of building plans which can be used for free by anyone participating in the program. This represents approximately \$9,000 in savings. In addition, school fees are exempted for the cottage homes and there is no requirement for separate utilities for the secondary unit. The City is advertising the Cottage Home Program on the City website, social media, and direct mail with much success. The City has prepared a public information handout for individuals interested in ADUs describing the applicable criteria (definitions, size, height, setbacks, services, fees, etc.) for each type of ADU recognized under State housing law. The handout references the most recent standards and criteria adopted by State housing law as well as complementary city standards, where applicable. ADUs do not require an entitlement or entitlement process fees, development impact fees, or separate utility connections. In 2022, the City permitted a total of 23 ADUs.
Program 11: Zoning Code Amendments	*Amend Zoning Code to address State law requirements within one year of Housing Element adoption. *Review residential parking standards for studio and one-bedroom multifamily units and take action by 2017 to modify the requirements based on the findings of the review. *Annually review the effectiveness and appropriateness of the Zoning Code and process any necessary amendments to remove or mitigate potential constraints to the development of housing.	2017/2017/Annually	COMPLETED IN 2018. The City Council approved Ordinance Amendment 2018-01 on July 16, 2018 and subsequently adopted the amendments to the Development Code on August 6, 2018. The ordinance amendment addressed all the requirements of this program including updates to address farmworker/employee housing, reasonable accommodation, definition of family, single room occupancy units, and removing guest parking requirements for multifamily housing. Urgency Ordinance 19-21 was adopted by the City Council on December 1, 2019 to incorporate changes in State law brought about by the Housing Crisis Act of 2019. Urgency Ordinance 19-21 was extended for one year on December 7, 2020 to allow the City's municipal code to continue to be in conformance with State Housing Laws. (The language in the Urgency Ordinance, together with any additional changes brought about by new State housing laws, was permanently adopted through a traditional ordinance amendment process on October 18, 2021 by OA2021-003). Staff initiated a review and amnendment ot the mulit-family objective standards with the intent of reducing barriers to multifamily housing.

Program 12: Lot Consolidation and Lot Splits	*Assist interested developers/property owners in identifying opportunities for lot consolidation or lot splitting. *Process requests for lot consolidation and lot splitting concurrent with other development reviews. *Encourage the use of master plans/specific plans to provide a cohesive development strategy for large lots.	Ongoing	This is ongoing. Planning staff uses the Clovis Development Code and the Subdivision Map Act in making recommendations to the development community on opportunities to further develop parcels/lots to the maximum density allowed for best and maximum use of properties within the city. In 2020, the Development Code was amended to establish a ministerial process to subdivide parcels that qualify for development pursuant to the Regional Housing Needs (RHN) Overlay District. City staff is in the process of developing informational flyers and a webpage for the promotion of SB9 lot splits. City Housing staff works with potential developers on identifying opportunity sites that may require lot consolidations or divisions. This is done in conjunction with Planning staff as described.
Planning and Development Fees	*Continue to monitor the various fees charged by the City to ensure they do not unduly constrain housing development. *As appropriate, consider incentives such as deferred or reduced fees to facilitate affordable housing development.	Ongoing	On November 4, 2019, Clovis City Council passed a resolution authorizing the Affordable Housing Development Impact Fee Reduction Program with an initial funding amount of \$1,000,000. The program is intended to reduce impact fees for affordable housing projects that provide deed-restricted units to households that make at or below 80% of Area Median Income. In 2020, the City received and approved a \$1,000,000 funding request through the program from the Fresno Housing Authority was approved for construction of a 60-unit affordable housing complex. Building permits were issued in 2020 and construction of Solivita Commons was completed in 2021. In Spring 2021, \$300,000 in program funding was approved for the construction of a 75-unit permanent supportive housing project, Butterfly Gardens, being developed by UpHoldings. This project was completed in October 2022. In 2022 the City initiated a process to work with stakeholders to review the existing dev. Fee impact program. The fee program will be updated to conform with requirements of AB 602.

Program 14: Housing Rehabilitation Program	*Continue to apply for CalHOME funds to maintain the housing rehabilitation program. *Promote Home Rehabilitation Program on City website, at public counters, and to income-eligible households identified through the Code Enforcement program.	Ongoing	City staff continues to promote the housing rehabilitation program on the City's website, at public counters, and to low- and moderate-income households identified through code enforcment. Staff provided 36 home repair grants in the 2020-2021 fiscal year, and 16 home repair grants in the 2021-2022 fiscal year, expending approximately \$267,945 in CDBG funds for the program over the two years. In 2020, HCD released a CalHome Program NOFA, and the City submitted an application for \$5,000,000, which was awarded to the City in 2021. The funds are being used for an owner-occupied rehabilitation loan program, mobile home replacement loan program, and a first-time homebuyer program focusing on acquisition/rehab loan program all for low-income households. Program set-up was completed in Spring 2022, and application intake started in Summer 2022. The City also annually sets aside CDBG funds for rehabilitation loans. The City also annually sets aside CDBG funds for rehabilitation grants, and proposes to fund 20 grants in the amount of \$125,000 in the 2022-2023 fiscal year.
Program 15: Code Enforcement	*Continue to use code enforcement and substandard abatement processes to bring substandard housing units and residential properties into compliance with city codes. *Refer income-eligible households to City of Clovis housing rehabilitation programs for assistance in making the code corrections. *Conduct a housing conditions survey by 2020 to assess the extent of housing rehabilitation needs, as resources are available.	Ongoing/2020	Clovis formed a Code Enforcement Team which uses Staff from the Building Department, Affordable Housing Department, City Manager's Office, Police Department, Fire Department, Public Utilities, and Legal Counsel to work together to bring substandard housing units and residential properties into compliance with City Code. The Code Enforcement Team brings substandard housing units and residential properties into compliance with city codes, and makes referrals to City housing rehabilitation programs. The City completed a housing conditions survey towards the end of 2019, with a final report produced in the Spring of 2020.
Program 16: Homebuyer Assistance Program	Continue to pursue CDBG, HOME, and other funding opportunities annually to maintain the first time homebuyer assistance program.	Annually	In 2019, the City of Clovis received notification that their application to CA HCD for a FTHB HOME Program had been approved for an award of \$1,000,000. The contract was received from HCD in 2020, and was fully executed. Due to the rapid increase in home prices and the very low purchase price limit issued by HUD for the program, the program has not started. In May 2021, staff requested a waiver from HCD and HUD but has not received a determination that would allow the program to be feasible. The City has very few, if any, homes for sales under the current published limit. Furthermore, HCD placed a "pause" on the FTHB Program as of July 2022 and has not opened the program again as of January 2023. The City continues to prioritize funding purchase affordability, and funded 3 FTHB loans for low-income buyers in the 2022-2023 program year with available funding.

Program 17: First-Time Homebuyer Resources	*Prepare promotional materials by 2016 and promote available homebuyer resources on City website and public counters. *Annually review funding resources available at the state and federal levels and pursue as appropriate to provide homebuyer assistance.	2016 and annually	City Staff continue to seek additional funding from State and Federal resources to provide homebuyer assistance. Because the demand for Clovis' First Time Homebuyer funds far exceeds the amount of funding available, City Staff also refer potential homebuyers to the California Housing Finance Agency's Homebuyer Programs, the Federal Home Loan Bank of San Francisco's, and the Golden State Housing Authority's FTHB programs on a regular basis. Information for all three programs is available on the City of Clovis' affordable housing website.Promotional materials for the program are also made available to the public at Clovis City Hall at the times the program is accepting applications for the FTHB program (as available funding permits).
Program 18: Energy Conservation	*Consider incentives to promote green building techniques and features in 2017, and as appropriate adopt incentives by 2018. *Continue to promote HERO program by providing a link on the City website and making brochures available at City counters. *Continue to promote and support Pacific Gas and Electric Company programs that provide energy efficiency rebates for qualifying energy-efficient upgrades by providing a link on the City website and making brochures available at City counters. *Continue to incorporate conservation measures in housing rehabilitation programs. *Expedite review and approval of alternative energy devices (e.g., solar panels).	2017/2018, and ongoing (see Objective)	The City supports and promotes the HERO program and PG&E programs that support energy conservation. City Staff provide information about these programs to Clovis residents on a regular basis, including referrals to the Fresno Economic Opportunities Commission's Weatherization Program for low-income clients needing energy efficiency repairs. City staff print and give or mail potential recipients the applications. Staff also make referrals to Fresno EOC's and Grid Alternative's solar panel program for low- income homeowners. Information regarding all of these programs are also available on the City of Clovis' website. The City has adopted expedited, streamlined permitting processes for electric vehicle charging stations (2017) and roof top solar energy systems (2015) (Chapter 8.14 and 8.18 of the Clovis Municipal Code).

Program 19: Housing Choice Vouchers	*Prepare promotional materials by 2016 and provide information on the HCV program on City website and at public counters. *Refer interested households to the Fresno Housing Authority and encourage landlords to register their properties with the Housing Authority for accepting HCVs. *Work with the Housing Authority to disseminate information on incentives for participating in the HCV program throughout city neighborhoods with varying income levels to promote housing opportunities for all city residents.	2016 and ongoing	The City promotes the HCV program on the City website (https://cityofclovis.com/affordable-housing/fresno-county-housing-choice-voucher/) and at the counter. City Staff provide referrals to property owners for HCVP and work regionally to increase funding to all affordable housing agency partners. In 2020, the City partnered with the Fresno Housing Authority on a 60-unit multifamily housing project to increase the supply of affordable housing in Clovis. In addition, in 2021, the Fresno Housing Authority committed 73 project-based vouchers to a 75-unit permanent supportive housing project in Clovis (Butterfly Gardens), completed in 2022.
Program 20: Fair Housing	*Conduct Fair Housing Assessment as required by HUD on a regular basis (every five years). *Work collaboratively with other jurisdictions in the region to provide education to lenders, real estate professionals, and the community at large. *Provide information and written materials on fair housing rights, available services, and responsible agencies in English and Spanish. Distribute materials at libraries, community facilities, City offices and public counters, and on the City website by 2016. *Refer fair housing complaints to HUD, DEFH, Fair Housing Council of Central California, and other housing agencies, as appropriate.	Ongoing	On November 4, 2019, Clovis City Council adopted an updated Analysis of Impediments to Fair Housing Choice. The City works collaboratively with other jurisdictions on fair housing issues through the Countywide Housing Element Technical Committee. The City has posted fair housing information on the City's website, and continues to distribute information and written materials on fair housing rights. The materials are also availble at the public counter. Fair Housing printed materials are available in both English and Spanish. Fair Housing complaints are referred by City staff to the Fair Housing Council of Central California.

Jurisdiction	Clovis	
Reporting Period	2022	(Jan. 1 - Dec. 31)
Planning Period	5th Cycle	12/31/2015 - 12/31/2023

## ANNUAL ELEMENT PROGRESS REPORT

# Housing Element Implementation

Note: "+" indicates an optional field Cells in grey contain auto-calculation formulas

(CCR Title 25 §6202)

			Comr	noroial Dovelopr	Tab		to GC Section 65915.7		
	Project Identifier					cted as Part of Agre	Description of Commercial Development Bonus	Commercial Development Bonus Date Approved	
1						2	3	4	
APN	Street Address	Project Name <sup>+</sup>	Local Jurisdiction Tracking ID <sup>+</sup>	Very Low Income	Low Income	Moderate Income	Above Moderate Income	Description of Commercial Development Bonus	Commercial Development Bonus Date Approved
Summary Row: Sta	rt Data Entry Below								
									<u> </u>

22 (Jan. 1 - Dec. 31)
ycle 12/31/2015 - 12/31/2023

## ANNUAL ELEMENT PROGRESS REPORT

#### Housing Element Implementation

Note: "+" indicates an optional field

Cells in grey contain auto-calculation formulas

					Table F				
	Units Re	ehabilitated, Pres	erved and Acqui	ired for Alternativ	ve Adequate Sites	pursuant to	Government C	ode section 6	5583.1(c)
		3.1, subdivision (c). F	Please note, motel, ho	otel, hostel rooms or o		e converted fron	n non-residential to		ed, including mobilehome park preservation, consistent with ursuant to Government Code section 65583.1(c)(1)(D) are
Activity Type	Units that Do Not Count Towards RHNA <sup>+</sup> Listed for Informational Purposes Only				Note - Because the statutory requirements severely limit what can be counted, please contact HCD to receive the password that will enable you to populate these fields.				The description should adequately document how each unit complies with subsection (c) of Government Code Section 65583.1 <sup>+</sup> . For detailed reporting requirements, see the chcklist here:
	Extremely Low- Income <sup>+</sup>	Very Low-Income <sup>+</sup>	Low-Income <sup>+</sup>	TOTAL UNITS <sup>+</sup>	Extremely Low- Income <sup>+</sup>	Very Low- Income <sup>⁺</sup>	Low-Income <sup>+</sup>		https://www.hcd.ca.gov/community- development/docs/adequate-sites-checklist.pdf
					1				
Rehabilitation Activity									
Preservation of Units At-Risk									
Acquisition of Units									
Mobilehome Park Preservation									
Total Units by Income									

Jurisdiction	Clovis	
Reporting Period	2022	(Jan. 1 - Dec. 31)
Planning Period	5th Cycle	12/31/2015 - 12/31/2023

#### ANNUAL ELEMENT PROGRESS REPORT Housing Element Implementation

Note: "+" indicates an optional field

Cells in grey contain auto-calculation formulas

				Abo	ve Moderate	Income U	nits Converted		ble F2 e Income Pursua	nt to Governme	ent Code section	65400.2			
For up to 25 per	cent of a jurisdiction's	moderate-income regional housin	g need allocation, the	planning agency m	nay include the n	umber of uni	its in an existing m	ultifamily buildir		to deed-restricted	rental housing for mo	derate-income households by th	ne imposition of affordability cover	ants and restrictions	for the unit. Before adding
Project Identifier				Unit Ty	pes		Aff	ordability by Hou	sehold Income	s After Conversi	on	Units credited toward At RHNA	ove Moderate	Notes	
1					2	3				4			5		6
Prior APN*	Current APN	Street Address	Project Name*	Local Jurisdiction Tracking ID <sup>+</sup>	Unit Category (2 to 4,5+)	Tenure R=Renter	Very Low- Income Deed Restricted	Very Low- Income Non Deed Restricted	Low- Income Deed Restricted	Low- Income Non Deed Restricted	Moderate- Income Deed Restricted	Moderate- Income Non Deed Restricted Income	Total Moderate Income Units Converted from Above Moderate	Date Converted	<u>Notes</u>
nmary Row: Sta	art Data Entry Belov	V													
	1		1		1	1	1	1	1						

Jurisdiction	Clovis		NOTE: This table must only be filled out if the housing element sites inventory contains a site which is or was owned by the reporting	Note: "+" indicates an optional field
Reporting Period	2022			Cells in grey contain auto-calculation formulas
Planning Period	5th Cycle	12/31/2015 - 12/31/2023	ANNUAL ELEMENT PROGRESS REPORT	

Housing Element Implementation

				Table G		
	Locally Owned La	nds Included in the	Housing Element Si	tes Inventory that ha	ave been sold, leased, or other	wise disposed of
	Project I	ldentifier				
		1	_	2	3	4
APN	Street Address Project Name <sup>+</sup>		Local Jurisdiction Tracking ID <sup>+</sup>	Realistic Capacity Identified in the Housing Element	Entity to whom the site transferred	Intended Use for Site
Summary Row: Star	t Data Entry Below					
						<u> </u>
						<u> </u>

Jurisdiction	Clovis	
Reporting Period	2022	(Jan. 1 - Dec. 31)

NOTE: This table is meant to contain an invenory of ALL surplus/excess lands the reporting jurisdiction owns

Note: "+" indicates an optional field Cells in grey contain auto-calculation formulas

ANNUAL ELEMENT PROGRESS REPORT

Housing Element Implementation

	For Fresno County	/ jurisdictions, plea	se format the APN	N's as follows:999-99	9-99XX							
			Table H									
	Locally Owned Surplus Sites											
	Parcel Identifier			Designation	Size	Notes						
1	2	3	4	5	6	7						
APN	Street Address/Intersection	Existing Use	Number of Units	Surplus Designation	Parcel Size (in acres)	Notes						
Summary Row: Start	Data Entry Below											

#### ANNUAL ELEMENT PROGRESS REPORT optional field

Cells in grey contain auto-calculation formulas

Jurisdiction Clovis **Reporting Period** 2022 (Jan. 1 - Dec. 31) Planning Period 5th Cycle 12/31/2015 - 12/31/2023

NOTE: SB 9 PROJECTS ONLY. This table only needs to be completed if there were lot splits applied for pursuant to Government Code 66411.7 OR Housing Element Implementation units constructed pursuant to 65852.21. Units entitled/permitted/constructed must also be reported in Table A2.

Applications for these units must be reported in Table A.

				Table I						
		Units Constructe	d Pursuant to Governm	ent Code 65852.21 and Application	ons for Lot Splits	s Pursuant to G	overnment Code	e 66411.7 (SB9)		
		Project Identifier		Project Type	Date	Unit Constructed				
		1		2	3			4		
APN	Street Address	Project Name <sup>*</sup>	Local Jurisdiction Tracking ID <sup>+</sup>	Activity	Date	Very Low Income	Low Income	Moderate Income	Above Moderate Income	
Summary Row: Star	t Data Entry Below									
492-152-15	358 Oxford	Oxford SB-9 Lot Split	PM2022-003	Application for Parcel Map for Lot Split	44697					
492-152-17	356 Oxford B	Oxford SB-9 Second Residence	BD-CMBR-22-01454	Unit Constructed	44812			1		
492-152-18	360 Oxford B	Oxford SB-9 Second Residence	BD-CMBR-22-01455	Unit Constructed	44812			1		

Not∈

Jurisdiction	Clovis	
Reporting Period	2022	(Jan. 1 - Dec. 31
Planning Period	5th Cycle	12/31/2015 - 12/31/202
¥		

# NOTE: STUDENT HOUSING WITH DENSITY BONUS ONLY. This table only needs to be completed if there were student housing projects WITH a density bonus approved pursuant to Government Code65915(b)(1)(F)

Cells in gr

							Table J					
		Student hou	ising developme	nt for lower income st	udents for whic	h was granted a	density bonus	pursuant to sub	oaragraph (F) o	f paragraph (1) c	of subdivision (b)	of Section 659
	Project	ldentifier		Project Type	Date		Units (Beds/Student Capacity) Approved					
		1		2	3				4			
APN	Street Address	Project Name*	Local Jurisdiction Tracking ID <sup>+</sup>	Unit Category (SH - Student Housing)	Date	Very Low- Income Deed Restricted	Very Low- Income Non Deed Restricted	Low- Income Deed Restricted	Low- Income Non Deed Restricted	Moderate- Income Deed Restricted	Moderate- Income Non Deed Restricted	Above Moderate- Income
Summary Row: Sta	ummary Row: Start Data Entry Below											
										1		
					_							
		1	1			1	1			1		

Jurisdiction	Clovis	
Reporting Year	2022	(Jan. 1 - Dec. 31)
Planning Period	5th Cycle	12/31/2015 - 12/31/2023

Building Permits Issued by Affordability Summary				
Income Level	Current Year			
	Deed Restricted	0		
Very Low	Non-Deed Restricted	7		
Low	Deed Restricted	0		
Low	Non-Deed Restricted	7		
Moderate	Deed Restricted	0		
inioderate	Non-Deed Restricted	382		
Above Moderate		458		
Total Units		854		

Note: Units serving extremely low-income households are included in the very low-income permitted units totals

Units by Structure Type	Entitled	Permitted	Completed
SFA	0	0	0
SFD	1195	456	550
2 to 4	0	6	0
5+	0	369	0
ADU	0	23	27
MH	0	0	0
Total	1195	854	577

Housing Applications Summary	
Total Housing Applications Submitted:	6
Number of Proposed Units in All Applications Received:	1,342
Total Housing Units Approved:	1,342
Total Housing Units Disapproved:	0

Use of SB 35 Streamlining Provisions				
Number of Applications for Streamlining	0			
Number of Streamlining Applications Approved	0			
Total Developments Approved with Streamlining	0			
Total Units Constructed with Streamlining	0			

Units Constructed - SB 35 Streamlining Permits					
Income Rental Ownership Total					
Very Low	0	0	0		
Low	0	0	0		
Moderate	0	0	0		
Above Moderate	0	0	0		
Total	0	0	0		

Cells in grey contain auto-calculation formulas

Jurisdiction	Clovis	
Reporting Year	2022	(Jan. 1 - Dec. 31)

ANNUAL ELEMENT PROGRESS REPORT
Local Early Action Planning (LEAP) Reporting

(CCR Title 25 §6202)

Please update the status of the proposed uses listed in the entity's application for funding and the corresponding impact on housing within the region or jurisdiction, as applicable, categorized based on the eligible uses specified in Section 50515.02 or 50515.03. as applicable.

50515.02 or 50515.03, as applicabl	е.
Total Award Amount	\$

500,000.00 Total award amount is auto-populated based on amounts entered in rows 15-26.

Task	\$ Amount Awarded	\$ Cumulative Reimbursement Requested	Task Status	Other Funding	Notes
Sixth Cycle Housing Element Update	\$235,000.00	\$0.00	In Progress	None	City staff and the City's consultant are in the process of completing the draft housing element document for public review. Preparations are underway for a second community workshop in early March and meeting with the Planning Commission and City Council later that month.
Affordable Housing Development Project/ Strategy	\$70,000.00	\$0.00	In Progress	None	The City has executed a contract with Innovative Development and Living Solutions to develop strageties for encouraging and accelerating affordable housing projects.
Mixed Use District Designations	\$7,500.00	\$0.00	In Progress	None	The City is in the process of amending its general plan and development code to add student and faculty housing in the mixed use business campus general plan designation and related zone district(s). Neighborhood meetings have conducted with public hearings targeted to occur sometime in the spring of this year.
General Plan Consistency Rezoning Program	\$12,500.00	\$0.00	In Progress	None	The City is the process of identifying properties with existing residential general plan designations where the existing zoning is inconsistent and does not support the development at the density range specified by the general plan.
VMT Implementation Guidelines	\$175,000.00	\$0.00	Completed	None	In October of 2022, the City adopted a supplemental environmental impact report (EIR) and VMT implemenation guidelines. City is performing follow-up work to identify additional mitigation strategies that can be applied when VMT-related impacts are less-than-signficant.

Summary of entitlements, building permits, and certifi	icates of occupancy (auto-populated fr	om Table A2)		
Completed Entitlement Issued by Affordability Summary				
Income Level Current				
Very Low	Deed Restricted	0		
Very Low	Non-Deed Restricted	0		
Low	Deed Restricted	0		
Löw	Non-Deed Restricted	0		
Moderate	Deed Restricted	0		
Moderate	Non-Deed Restricted	2		
Above Moderate	1193			
Total Units		1195		

Building Permits Issued by Affordability Summary					
Income Lev	Current Year				
Very Low	Deed Restricted	0			
Very Low	Non-Deed Restricted	7			
Low	Deed Restricted	0			
Edw	Non-Deed Restricted	7			
Moderate	Deed Restricted	0			
Moderate	Non-Deed Restricted	382			
Above Moderate		458			
Total Units		854			

Certificate of Occupancy Issued by Affordability Summary		
Income Level		Current Year
Very Low	Deed Restricted	0
	Non-Deed Restricted	8
Low	Deed Restricted	0
	Non-Deed Restricted	8
Moderate	Deed Restricted	0
	Non-Deed Restricted	8
Above Moderate		553
Total Units		577

## **Clovis APR: Assumptions on Affordability**

#### Market Rate Multifamily

Table 1 shows the income limits and affordable monthly rents for moderate-income households in Clovis based on the 2022 Area Median Income (AMI) for Fresno County. Affordable rents are assumed to be 30 percent of monthly income. One- and two-person moderate-income households can generally occupy a one-bedroom unit, three-person households can generally occupy a two-bedroom unit, and four-person households can generally occupy a three-bedroom unit.

Table 1 Affordable Rents for Moderate-income Households (120% AMI), Fresno County (2022)					
	Household Size (Number of Persons)				
	1	2	3	4	
Income Level	\$67,450	\$77,100	\$86,700	\$96,350	
Max. Monthly Gross Rent <sup>1</sup>	\$1,967	\$2,249	\$2,529	\$2,810	

Source: CA Department of Housing and Community Development (HCD), 2022

City staff researched rental listings and found that even luxury multi-family rental units are being rented at rates generally affordable to moderate-income households earning 120 percent AMI. Based on this research, staff assigned all market rate multi-family units to the moderate-income RHNA.

#### **Accessory Dwelling Units**

Accessory dwelling units (ADUs) are small, often detached living quarters built on the same property as existing homes that are most often used as rental housing. ADUs tend to be smaller and therefore rented at lower prices. In past APRs, staff assigned ADUs to the moderate income RHNA; however, the 2023 APR reflects new assumptions that are based on recent ADU surveys conducted across the state. The Association of Bay Area Governments (ABAG) conducted an analysis of ADU affordability and concluded that in most jurisdictions in the Bay Area, the following affordability assumptions are generally applicable to ADUs:

- 30% Very low-income
- 30% Low-income
- 30% Moderate-income
- 10% Above moderate-income

The table below shows how City staff applied these affordability assumptions to the 23 ADUs that were issued building permits in 2022 and the 27 ADUs that were issued final building permits in 2022.

Table 2: Affordability Assumptions for ADUs					
Income Level	Percentages	Building Permits Issued	Building Permits Finaled		
Very Low Income (0-50% AMI)	30%	7	8		
Low Income (51-80% AMI)	30%	7	8		
Moderate Income (81-120% AMI)	30%	7	8		
Above Moderate Income (120+ AMI)	10%	2	3		
TOTAL	100%	23	27		

#### **Single Family Homes**

Building permits for single family homes in 2022 were assigned to the above moderate income RHNA. In previous APRs, a portion of single family homes had been assigned to the moderate income RHNA based on past market trends. However, staff determined that recent sale prices of new single family homes are generally only affordable to above moderate income households given recent increases in sale prices and increased interest rates.



## CITY of CLOVIS

## REPORT TO THE CITY COUNCIL

TO:	Clovis Planning Commission and City Council
FROM:	Planning and Development Services
DATE:	March 20, 2023
SUBJECT:	Consider – Review and provide comments to be incorporated into the draft Sixth Cycle Housing Element.
	Staff: Lily Cha, Senior Planner Recommendation: Review and provide comments
ATTACHMENTS:	1. Sixth Cycle Housing Element Draft

#### **CONFLICT OF INTEREST**

Councilmembers should consider recusal if a campaign contribution exceeding \$250 has been received from the project proponent (developer, applicant, agent, and/or participants) since January 1, 2023 (Government Code 84308).

#### RECOMMENDATION

For the Planning Commission and City Council to review and provide comments on the draft Sixth Cycle Housing Element.

#### **EXECUTIVE SUMMARY**

California law requires every jurisdiction in the state to update its Housing Element every eight years and have it certified by the California Department of Housing and Community Development (HCD). The Housing Element is one of the eight elements of the City's General Plan. The Housing Element establishes City policies and programs intended to address the housing needs of current and future residents. The Element has been comprehensively updated to reflect changes in state laws and current housing conditions. Staff has prepared a draft Housing Element for public review. The purpose of this report is to provide the Planning Commission and City Council with an overview and solicit comments and feedback to be incorporated into the draft document before submittal to HCD. Any comments received by members of the public in attendance will also be incorporated.

#### BACKGROUND

The Housing Element is one of seven required elements of a General Plan. Pursuant to California Government Code Sections 65580, all jurisdictions in California are required to update

the Housing Element of their General Plans every eight years. The City is currently in its Fifth Cycle Housing Element which was adopted in April 2016 and covers the 2015 to 2023 planning period. The City is working on a comprehensive update of the upcoming Sixth Cycle Housing Element. The Sixth Cycle Housing Element covers the period between June 30, 2023, to December 31, 2031. Sixth Cycle Housing Elements must be adopted and certified by HCD by December 31, 2023, for Fresno Council of Government (FCOG) jurisdictions. The fifteen FCOG jurisdictions are participating in a joint effort to update each of their Housing Elements through the Multi-Jurisdictional Housing Element process with FCOG. Clovis City Council elected to not participate in the joint process in an effort to establish a process and document that is more attentive to Clovis' needs.

The Sixth Cycle Housing Element Update presents several new challenges for the City with regard to meeting an increased Regional Housing Needs Allocation (RHNA) and navigating new housing state laws. Moreover, jurisdictions face new consequences for not having a certified Housing Element. Legislation enacted in recent years gives HCD the authority to refer to noncompliant jurisdictions to the Attorney General. Noncompliance may result in significant fines, limitation and/or loss of land use decision-making authority, and ineligibility for numerous grant funding. Required components of the Housing Element include the following:

- Housing Needs and Assessment
- Evaluation of Past Performance
- Housing Sites Inventory
- Community Engagement
- Constraints Analysis
- Policies and Programs
- Affirmatively Furthering Fair Housing (AB 686)

On January 19, 2021, Council authorized a contract award to Ascent Environmental, Inc. (Ascent) to assist the City with the preparation of the Sixth Cycle Housing Element. The contract is being funded through the Local Early Action Planning (LEAP) grant from HCD. City staff began development of the Housing Element update in February 2022.

#### ANALYSIS

#### **Regional Housing Needs Assessment (RHNA)**

In November of 2022, HCD approved FCOG's adopted RHNA plan for 2023-2031 which establishes a total RHNA for the Fresno County area of 58,298 resident units for the Sixth Cycle Housing Element update period. FCOG's plan distributed the allocation to each of the sixteen jurisdictions in the area. Local jurisdictions must then utilize their ascribed RHNA to update the housing elements of their general plans for the Sixth Cycle planning period, inclusive of identifying land resources to accommodate this allocation.

RHNA requirements are organized into four affordability categories that are established according to the Fresno County area medium income (AMI). These include the very low-income units (affordable households earning less than 50% of AMI), low-income units (affordable to households earning between 50% and 80% of AMI), moderate-income units (affordable to

households earning between 80% and 120% of AMI), and above moderate-income units (affordable to households earning upwards of 120% of AMI). The City's overall RHNA is 8,977 units. The RHNA breakdown is shown in Figure 1.

Income Category	Previous Housing Element Cycle (2015- 2023)	6th Cycle RHNA (2023- 2031)
Very Low (less than 50% of AMI)	2,321	2,926
Low (50-80% of AMI)	1,145	1,549
Moderate (80-120% of AMI)	1,018	1,448
Above Moderate (More than 120% of AMI)	1,844	3,054
Total RHNA	6,328	8,977

Figure 1: Clovis Regional Housing Needs Allocation (RHNA)

Source: Final RHNA Plan for FCOG: 2023-2031

The City must demonstrate that it has the land use capacity to accommodate residential development for all income categories. HCD established an assumption for RHNA requirements that the higher the allowed density in the zoning, the more likely it is to accommodate affordable housing. The lower income categories (very low- and low-income) can only be accommodated on sites zoned for higher densities (allowing at least 30 units per acre). In addition to identifying adequate income category sites, the City must also maintain adequate sites for these income categories for the eight-year planning period as required by the "no-net-loss" zoning requirements of Government Code Section 65863. This means if housing sites identified within the City's Housing Element update are developed with non-residential uses, lower residential densities, or residential uses at affordability levels higher than anticipated by the Housing Element, the City must replace the loss capacity with other sites, or it could be determined to be out of compliance.

#### **Housing Plan & Sites Inventory**

As part of the housing element update, the City is required to identify available resources for the preservation, rehabilitation, and production of housing throughout the community. This includes programmatic and financial resources that are incorporated within the set of goals, policies, and implementing programs in the Housing Element Update (see chapter 2). Resources also include land resources within the City that were identified as eligible for accommodation of the City's RHNA requirements. Figure 2 shows the City's land resources or RHNA sites inventory (also found in chapter 5):

	Housing Ca	pacity to Acco	mmodate the RHNA		
	Lower-In	come Units	Moderate-Income	Above Moderate-	Total
	Very Low	Low	moderate-income	Income	
2023 – 2031 RHNA	2,926	1,549	1,448	3,054	8,977
2025 2001 11111	4,	475	1,110	0,004	0,011
Planned and Approved Projects	0	279	535	1,243	2,057
<b>RHN</b> Overlay Sites	0	1,529	0	0	1,529
Other Sites Outside of Plan Areas	0	0	268	1,082	1,350
Central Clovis Specific Plan	0	14	102	39	155
Loma Vista Specific Plan	0	981	1,377	1,264	3,622
Heritage Grove City Center Villages Master Plan	0	728	633	782	2,143
Heritage Grove Development Co. Specific Plan "Urban Center"	0	1,123	376	795	2,294
Heritage Grove Development Co. Specific Plan – Phase 1	0	0	0	1,343	1,343
Willow Corridor Outside of Plan Areas	0	278	93	92	463
Other Near Term Annexation Projects	0	0	0	1,195	1,195
ADUs	40	40	40	13	133
	5,	012	3,424	7,848	16,284
SURPLUS/SHORTFALL	5	537	1,976	4,794	7,307

### Figure 2: Housing Capacity to accommodate RHNA

Source: City of Clovis Sixth Cycle Housing Element Draft

### Housing Element Organization

The Housing Element is organized into eight chapters and is supported with 2 appendices:

- **Chapter 1 Introduction.** The introduction includes an overview of the Housing Element, general plan consistency and a summary of community participation.
- **Chapter 2 Housing Plan.** This chapter establishes goals, policies, and implementation programs to affirmatively further fair housing and meet the City's housing needs for residents of all income levels.
- **Chapter 3 Housing Needs.** This chapter analyzes demographic and socio-economic conditions; existing housing stock characteristics; housing affordability; overpayment, and overcrowding; and special needs for persons experiencing homelessness, persons with disabilities, seniors, large families, farmworkers, and female-headed households.
- Chapter 4 Assessment of Fair Housing. This chapter provides an analysis of fair housing issues in the City, including integration and segregation, racially or ethnically concentrated areas of poverty, disparities in access to opportunity, and disproportionate housing needs.

- Chapter 5 Sites Inventory and Funding Resources. This chapter identifies opportunities for housing production to meet the City's fair share of regional housing needs, as determined by RHNA.
- Chapter 6 Constraints Analysis. This chapter analyzes potential governmental constraints on the production of housing, including land use controls, permits and processing procedures, fees, and zoning for a variety of housing types. This chapter also analyzes non-governmental constraints such as land and development costs and the availability of financing.
- Chapter 7 Opportunities for Energy Conservation. This chapter analyzes opportunities for energy conservation in residential development including green building and energy-efficiency requirements and energy conservation programs.
- Chapter 8 Evaluation of the Previous Housing Element. This chapter summarizes accomplishments during the previous Housing Element planning period and evaluates each of the previous programs.
- Appendix A Public Engagement Material
- Appendix B Sites Inventory Table

#### **Community Engagement**

Community engagement is an important component of the Housing Element update. In effort to engage a broad array of community interest, including lower-income residents and underserved communities, staff and Ascent used a variety of strategies throughout the process to engage the community. These include:

- **Project Webpage.** Staff created and continues to maintain the project webpage for the Housing Element update. The webpage includes an overview of the project and schedule, frequently asked questions, documents, contact information, and a sign-up link for project mailing list. Announcements for future engagement events and materials are also include. Language translation of the webpage is provided through the web browser.
- One-on-One Consultations. A list of stakeholders was established including market rate housing developers, affordable housing developers, and housing advocates. Ascent conducted phone consultation meetings with stakeholders to gather information and discuss housing issues specific to Clovis.
- Focus Group Meetings. The City participated in a couple of focus group meetings held by FCOG for the multi-jurisdictional housing element update of the 15 Fresno area jurisdictions. Although the City is not participating in this effort, the purpose for participating in these group meetings is to gather feedback on regional housing issues from stakeholders.

- **Community Workshops.** The City held two community workshops. The first workshop was held on August 24, 2022, from 6:00 pm to 7:30 pm at Tarpey Elementary School. An overview of the housing element requirements and the overall process was presented, and input was gathered from participants during breakout sessions. The City held the second community workshop on March 15, 2023, from 6:30 pm to 7:30 pm at Tarpey Elementary School. An overview of the Housing Element draft was provided, and feedback of the draft was collected.
- Online Community Survey. A web-based survey was broadly distributed from August 15, 2022, to September 12, 2022, to gather information from the community on housing needs and housing policy priorities.

#### **Next Steps**

The Draft Housing Element Update will be submitted to HCD for review by the end of April 2023. The public review period for the draft is 30 days and an additional 10 days to consider and incorporate public comments. The draft was published on March 13, 2023. Under AB215, HCD has 90 days to provide its written report and findings. Once comments are received, along with another public review, City staff will submit a second draft, as needed. Subsequent HCD reviews are subject to a 60-day review. Staff and Ascent will work with the Planning Commission and City Council to adopt the Sixth Cycle Housing Element by HCD's December 31, 2023, deadline. HCD has provided a 120-day grace period following the December 31, 2023, it will be required to update its Housing Element every four years instead of every eight years.

#### **Environmental Considerations**

This public hearing item is a study session on the Housing Element to solicit feedback on the draft Housing Element document. The appropriate environmental document will be prepared in accordance with the California Environmental Quality Act (CEQA) and will be presented to the City Council at a future meeting when the Housing Element item is considered for formal action.

#### **FISCAL IMPACT**

None.

#### **REASONS FOR RECOMMENDATION**

The purpose of this report to provide the Planning Commission and City Council with an overview of the draft Sixth Cycle Housing Element and solicit comments to be incorporated into the draft document before submittal to HCD for review.

#### ACTIONS FOLLOWING APPROVAL

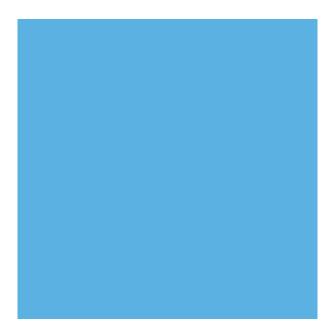
Staff will submit the Sixth Cycle Housing Element draft to the California Department of Housing and Community Development for review.

Prepared by: Lily Cha, Senior Planner; Ascent Environmental

Reviewed by: City Manager <u>974</u>









AGENDA ITEM NO. 8.

MARCH 2023 Public Review Draft



## 2023–2031 HOUSING ELEMENT



## ACKNOWLEDGEMENTS

#### **CITY STAFF**

Renee Mathis, Planning & Development Services Director Dave Merchen, City Planner Lily Cha, Senior Planner John Holt, City Manager Andy Haussler, Assistant City Manager Chad McCollum, Economic Development, Housing & Communications Director Claudia Cazares, Housing Coordinator

#### PLANNING COMMISSIONERS

Mike Cunningham, Chair Alma Antuna Brandon Bedsted Amy Hatcher Paul Hinkle

#### **COUNCIL MEMBERS**

Lynn Ashbeck, Mayor

Vong Mouanoutoua

Matt Basgall

Drew Bessinger

Diane Pearce



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## **CHAPTER 1 | Introduction**

#### 1.1 Housing Element Purpose and Requirements

State law recognizes the vital role local governments play in the supply and affordability of housing. All cities and counties in California are required to have a compliant housing element as one of the mandated elements of a general plan. Each city and county is also required to prepare an annual progress report on the status of implementing its housing element.

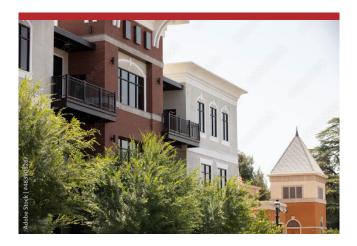
The purpose of the housing element is to provide a plan to meet the existing and projected housing needs of all segments of the population, including lower-income households and households and individuals with special housing needs. To achieve this objective, the housing element must analyze housing needs, evaluate factors that could potentially constrain housing production, and identify goals and objectives for housing production, rehabilitation, and conservation to meet the City's needs.

Each city and county in the state must submit their housing element to the California Department of Housing and Community Development (HCD) for review to ensure that it meets the minimum requirements under state housing element law. Most cities and counties, including the City of Clovis, are required to update their housing element every eight years. The City of Clovis' prior housing element covered the 2015-2023 planning period, while this update to the City of Clovis Housing Element will cover the 2023-2031 planning period.

#### Housing Element Requirements

- An analysis of existing and projected housing needs
- An inventory of land suitable for housing
- An analysis of potential constraints on housing
- A fair housing analysis
- An analysis of special housing needs
- Identification of zone(s) where emergency shelters are allowed by-right
- An evaluation of the previous element
- An analysis of opportunities for residential energy conservation
- An analysis of government-assisted housing developments that are "atrisk" of converting to market rate
- Goals, policies, and implementation programs





#### Housing Element Goals



1. New Housing Development



2. Affordable Housing

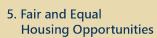


3. Housing and Neighborhood Conservation



4. Special Needs Housing





6. Energy Conservation and Sustainable Development

### 1.2 Housing Element Organization

This Housing Element satisfies the requirements of state law (Government Code Section 65583(a)) and is organized as follows:

- **Chapter 1 Introduction.** This chapter includes an introduction to the Housing Element, description of state housing element law, general plan consistency, and a summary of community participation.
- Chapter 2 Housing Plan. This chapter establishes goals, policies, and implementation programs to affirmatively further fair housing and meet the City's housing needs for all residents, including residents at all income levels and those with special needs.
- Chapter 3 Housing Needs Assessment. This chapter analyzes demographic and socio-economic conditions; existing housing stock characteristics; housing affordability, overpayment, and overcrowding; and special needs for persons experiencing homelessness, persons with disabilities, seniors, large families, farmworkers, and female-headed households.
- Chapter 4 Assessment of Fair Housing. This chapter provides an analysis of fair housing issues in the city, including integration and segregation, racially or ethnically concentrated areas of poverty, disparities in access to opportunity, and disproportionate housing needs.
- Chapter 5 Sites Inventory and Funding Resources. This chapter identifies opportunities for housing production to meet the City's fair share of regional housing needs, as determined by the regional housing needs allocation (RHNA).
- Chapter 6 Constraints Analysis. This chapter analyzes potential governmental constraints on the production of housing, including land use controls, permits and processing procedures, fees, and zoning for a variety of housing types. This chapter also analyzes non-governmental constraints such as land and development costs and the availability of financing.
- Chapter 7 Opportunities for Energy Conservation. This chapter analyzes opportunities for energy conservation in residential development including green building and energy-efficiency requirements and energy conservation programs.



• Chapter 8 - Evaluation of the Previous Housing Element. This chapter summarizes accomplishments during the previous Housing Element planning period and evaluates each of the previous programs.

## 1.3 General Plan Consistency

The City of Clovis General Plan, adopted in 2014, is the City's long-term blueprint for future growth and includes goals and policies that convey a long-term vision for the City of Clovis community and guides local decision-making to advance that vision. Upon adoption, this Housing Element will be incorporated into the City of Clovis General Plan, updating the existing housing element.

The Land Use Element establishes the general distribution, location, and extent of future land uses and provides standards for the intensity and density of the built environment. It establishes policies to guide land use, development, and redevelopment. The land use framework identified in the Land Use Element is the basis for the residential sites inventory included in Chapter 5, "Sites Inventory and Funding Resources," and contains goals and policies consistent with those in the Housing Element including:

- Policy 3.6 Mix of housing types and sizes. Development is encouraged to provide a mix of housing types, unit sizes, and densities at the block level. To accomplish this, individual projects five acres or larger may be developed at densities equivalent to one designation higher or lower than the assigned designation, provided that the density across an individual project remains consistent with the General Plan.
- Policy 5.1 Housing variety in developments. The Clovis General Plan has been planned to provide a variety of housing product types suitable to each stage of a person's life. Each development should contribute to a diversity of housing sizes and types within the standards appropriate to the land use designation. This policy does not apply to projects smaller than five acres.
- Policy 5.2 Ownership and rental. Encourage a mixture of both ownership and rental options to meet varied preferences and income affordability needs.

- Policy 5.3 Innovative housing. Encourage innovative housing product types, including multigenerational, cooperative, and variations on live-work housing.
- Policy 5.4 Transit oriented development. Encourage the provision of retail and employment opportunities in areas served by transit, recognizing the needs of the transit-dependent population.
- Policy 5.5 Jobs for residents. Encourage development that provides job opportunities in industries and occupations currently underserved in Clovis.
- Policy 5.6 Workforce housing. Encourage the development of workforce housing that serves the needs of those working in Clovis.
- **Policy 6.2 Smart growth.** The city is committed to the following smart growth goals.
  - A. Create a range of housing opportunities and choices
  - B. Create walkable neighborhoods
  - C. Encourage community and stakeholder collaboration
  - D. Foster distinctive, attractive communities with a strong sense of place
  - E. Make development decisions predictable, fair, and cost-effective
  - F. Mix land uses
  - G. Preserve open space, farmland, natural beauty, and critical environmental areas
  - H. Provide a variety of transportation choices
  - I. Strengthen and direct development toward existing communities
  - J. Take advantage of compact building design
  - K. Enhance the economic vitality of the region
  - L. Support actions that encourage environmental resource management

State law requires that several other General Plan elements be reviewed and/or modified upon adoption of the Housing Element. Senate Bill (SB) 1035 requires the safety element to be revised upon update of the housing element to include new information on fire hazards, flood hazards, and climate adaptation and resilience strategies. SB 1000 also requires the City to address environmental justice when updating two or



#### Introduction

more elements after January 1, 2018. The City is conducting an evaluation of its current General Plan, which may lead to the initiation of a comprehensive General Plan update to address these requirements within the planning period.

The Housing Element is consistent with the other elements of the General Plan and the City will maintain consistency between the Housing Element and the other General Plan elements so that policies introduced in one element are consistent with other elements.

### 1.4 Community Participation

In an effort to engage a broad array of community interests, including lower-income residents and underserved communities, the City is using a variety of strategies throughout the Housing Element update process to engage the community. The City is using a diverse range of tools to attract a wide range of community engagement, including:

- Project Webpage
- One-on-One Consultations
- Focus Group Meetings
- Community Workshops
- Online Community Survey
- Planning Commission and City Council Meetings

The following summarizes the activities and methods being used to meaningfully engage the community and other stakeholders during the planning process. The Housing Element Update team is applying creative outreach techniques to ensure involvement of a wide and diverse range of community and stakeholder voices. Collaboration and engagement began early in the process, to promote community ownership of the plan, and is continuing through plan adoption. Community engagement activities are being conducted in English and Spanish to provide opportunities for a broad segment of the community to participate.



#### **Engagement Tools and Activities**

#### **Project Webpage**

The City is hosting a project webpage for the Housing Element update. The webpage includes an overview of the project and schedule, frequently asked questions (FAQs), contact information for the project team, and a sign-up link for the project mailing list. The webpage is being maintained throughout the Housing Element update process and routinely updated to include announcements of future engagement events, materials and summaries of past events, and draft documents. Language translation of the webpage was provided through the web browser.

#### **Housing Element Update**

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#### **One-On-One Stakeholder Consultations**

The Housing Element Update team held phone consultation meetings with a variety of stakeholders, including affordable and market rate housing developers and housing advocates. The purpose of these conversations was to gather data, discuss housing issues specific to Clovis, and share information on available resources with stakeholders.

Some affordable housing developers have expressed concerns related to increased costs and regulatory requirements, such as permitting, and suggested that an affordable housing fee deferral program could be established. A fee deferral program could be in the form of a loan and could be used as gap financing to leverage state and federal funding. Affordable housing developers also suggested that an inclusionary requirement be established to ensure affordable housing is provided in new growth areas. Generally, affordable housing developers shared a good working relationship with city staff and City Council.

Market rate developers also shared financial constraints to housing, including high impact fees, specifically for multifamily development; high land costs; and high construction costs. In addition, development standards related to street widths, specifically for cul-de-sacs, are higher than other jurisdictions and add to the cost of housing production. Developers also shared that the recent increase in interest rates has slowed market demand for home sales. Some also expressed that the cost of structured parking is a barrier to building multifamily residential at densities of 30 units per acre or more.

Housing advocates shared a number of suggestions for housing element programs regarding tenant protections, homeownership assistance, mobile home park preservation, extreme weatherization improvements, and inclusionary zoning. Some housing advocates also emphasized the need to directly address fair housing disparities in the city by planning for multifamily affordable housing through appropriate zoning and infrastructure studies to support high density development in high resource areas.

Several of these comments are noted in the constraints analysis and policies and programs were added to the Housing Plan in response to stakeholder input, including:

• Policy H-1.4 Distribute Housing Opportunities (increase the supply of affordable housing and special needs housing in highest opportunity areas)

- **Program H4. Affordable Housing Fee Reduction** (reduce impact fees for affordable housing)
- Program H8. Development Standards (review parking, street width standards, and height limits to facilitate housing development)
- Program H10. Mobile Home Rent Review and Stabilization (monitor, enforce, and expand outreach about the Mobile Home Rent Review and Stabilization Ordinance)

#### **Focus Group Meetings**

The Fresno Council of Governments (FCOG) is leading a multi-jurisdictional housing element update process for 15 jurisdictions in Fresno County. Although Clovis is not participating in the multi-jurisdictional effort, Clovis is engaging in community outreach efforts conducted by FCOG. The City is participating in two focus group meetings provided through the multi-jurisdictional effort. The first focus group meeting is planned for Fall 2022 and is intended as an introductory meeting, intended to provide an overview of the Housing Element update process and to gather initial feedback on housing in the region. The second focus group meeting is planned to discuss fair housing in the region, including patterns of segregation, special needs groups, and access to opportunity.

FCOG held the first stakeholder focus group meeting on October 25, 2022, to gather feedback on regional housing needs and fair housing issues. Stakeholders identified a number of barriers to new housing development and access to existing affordable housing opportunities. Stakeholders identified financial constraints as a primary barrier to new housing construction. Rising construction costs due to labor and supply chain shortages coupled with outdated infrastructure add significant costs to new housing in the region. Affordable housing development also has the additional challenges with securing project financing. In addition, residents struggle with the affordable housing placement process, indicating a need for additional education and outreach to boost financial literacy and help lower-income residents better compete for affordable housing opportunities.

Stakeholders also expressed concerns about the stability of existing housing in the region, particularly mobile home parks as well as aging housing stock. Corporate acquisition of mobile home parks is rising nationwide, leading to heightened risk of displacement for current residents. Many residents are on fixed incomes and are



#### Introduction

unable to keep up with repairs and maintenance without financial assistance, which may lead to eviction. Stakeholders suggested rent control and tenant protection measures for mobile home park residents, as well as funding assistance for mobile home purchase and rehabilitation needs.

FCOG held the second stakeholder focus group meeting on November 15, 2022, to gather feedback on regional housing issues from additional stakeholders. Stakeholders expressed similar concerns identifying financial constraints as a primary barrier to new housing construction. Rising labor and material costs, coupled with local development impact fees, significantly impact the financial feasibility of market-rate and affordable housing projects. Some stakeholders emphasized the importance of process streamlining, particularly the expansion of by-right development and CEQA streamlining, to remove regulatory barriers that constrain projects. These stakeholders expressed concern that additional regulatory programs, such as inclusionary zoning and rent control measures, may raise overall project costs and further increase housing prices.

Stakeholders also identified the difficulty that lowerincome residents have qualifying for both rental and ownership opportunities as a major barrier to accessing affordable housing. Rising rents and home prices are difficult for lower-income residents to keep up with, particularly those on fixed incomes. Residents interested in purchasing a home often have difficulties qualifying for financial assistance, despite being unable to shoulder the financial weight of homeownership in the current housing market. Some stakeholders emphasized the importance of culturally competent homeless outreach services to improve accessibility as well as the accuracy of surveys counting the number of people experiencing homelessness.

Two community workshops will have taken place during the Housing Element update process. One workshop occurred early in the process on August 24, 2022 and the second workshop will occur later in the process after the public review draft Housing Element is released. The following provides a description of each community workshop.

#### **Community Workshops**





#### Community Workshop #1

The first workshop was intended to educate the community on the purpose of the Housing Element and collect input on community needs and key housing issues facing residents. An overview of housing element requirements and the overall process was presented to set the stage for the process by providing current demographic information, housing trends, and special needs of Clovis residents. Preliminary information on the sites inventory was also provided. Input was gathered from participants on their own experiences related to housing challenges as well as their priorities for addressing housing needs in Clovis.



The workshop was held in-person at Tarpey Elementary School on Wednesday, August 24, 2022 from 6-7:30 pm. The venue was chosen for its central location, transit access, and proximity to existing affordable and multi-family developments to promote participation from community members typically underrepresented in City planning processes. Live Spanish interpretation was provided. The workshop was advertised through a variety of channels:

• Three advertisements on social media platforms (Facebook, Instagram, and Next Door).

- Workshop advertisement on the main page of the City's website.
- Clovis Round Up newspaper (August 17<sup>th</sup> edition).
- Emails to project interest list.
- Flyers distributed to 12 existing multi-family housing developments and two mobile home parks.

Seventeen participants attended the workshop. After a presentation providing an overview of the Housing Element Update process, the Housing Element Update team facilitated station exercises to collect community feedback.

Community members appreciate the family friendly small-town feel of Clovis, with its trails, landscapes, and "Old Town." Several community members shared challenges related to investors buying homes to rent or sell at a profit; the availability of affordable housing and housing for seniors; homelessness; and infrastructure to accommodate a growing city. Participants expressed the need for public transit, safe bike paths, and street lights; and several expressed the importance increasing equitable decision making to support housing with equal access to safety and community centers, support mixed use development, and facilitate less judgement on apartment housing. Several participants also mentioned the need to relax the City's cottage home requirements, support multigenerational floor plans, and develop Old Town (i.e., Central Clovis) to its full potential. Participants suggested that multi-family development be supported:

- Near schools, hospitals, and the Clovis Community Medical Center;
- Near parks and trails;
- In Old Town but limit height and scale to be compatible with the existing character;
- In conversions or repurposing of existing buildings; and
- In new growth areas.



#### **Community Workshop Responses**

What are the biggest housing issues facing Clovis residents?

- "Availability of housing the average person can afford"
- "[Limited] senior housing"
- "Infrastructure to accommodate a growing city: schools, water, shopping, traffic"
- "Zoning for more multi-family housing"
- "Housing variety"

What can be done to make Clovis a thriving and equitable community?

- "More mixed-use centers along corridors with better public transit"
- "Increased equitable decision making, division of housing projects throughout community with equal access safety, walking trails, community centers..."

Policies and programs were added to the Housing Plan or modified in response to community input, including:

- Policy H-1.4 Distribute Housing Opportunities
- Policy H-1.6 Infrastructure Capacity and Priority
- Program H7. Missing Middle Housing Tools and Resources
- Program H21. Actions to Address Homelessness
- Program H22. Neighborhood Revitalization

#### Community Workshop #2 (TBD)

A second community workshop is planned for March 15, 2023, to collect feedback on the public review draft of the Housing Element. The workshop will primarily focus on the housing sites inventory and implementation programs. The public draft will be presented and small group discussions will be facilitated to gather input and address any comments from the community. A summary will be added in a future draft.

#### **Online Community Survey**

A web-based survey was broadly distributed from August 15, 2022, to September 12, 2022, to gather information from the community on housing needs and housing policy priorities. The survey included questions related to household demographics, housing conditions, and housing issues and priorities. Although the survey was voluntary and is not considered statistically valid, it does provide a glimpse of residents' perspectives on housing issues in the city. The survey was provided in English and Spanish.

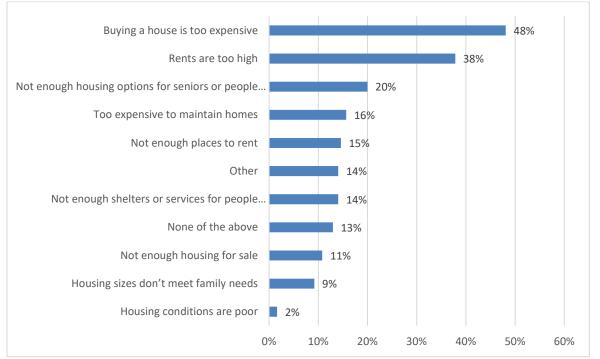
Invitations to participate in the survey were provided on the project webpage, through email invitation (to persons signing up on the project webpage), the City's social media account, as well as all community workshop advertisements.

The City received 185 responses to the survey, including 184 responses in English and one in Spanish. Approximately 85 percent of survey participants were homeowners, and the majority of respondents were couples with child(ren) (48 percent). Participants expressed that housing affordability, for both renters and those who desire to purchase a house, are the greatest housing problems facing Clovis residents. A summary of key survey responses is shown in Figures 1-1 and 1-2. See Appendix A for the complete survey and participant responses.

## Planning Commission and City Council Study Session (TBD)

A joint study session with the Planning Commission and City Council is planned for March 20, 2023, to obtain feedback on the Housing Element and authorization to submit the draft Housing Element to HCD for the state-mandated review period. A summary will be added in a future draft.

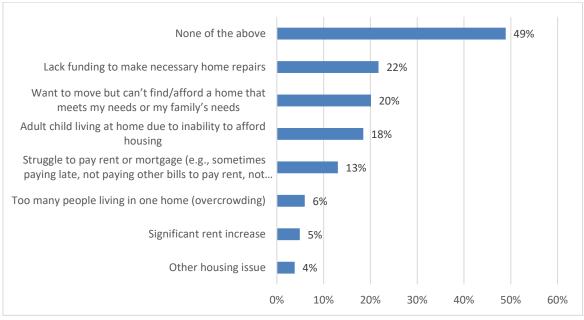




#### Figure 1-1: Survey Responses to "What do you feel is the most significant housing problem facing Clovis residents?



## Figure 1-2: Survey Responses to "Have you recently experienced or are currently experiencing any of the following housing issues?



Source: Clovis Housing Element Community Survey, 2022.

## CHAPTER 2 | Housing Plan

### 2.1 Goals and Policies

This chapter of the Housing Element contains the goals, policies, implementation programs, and quantified objectives for the maintenance, improvement, and development of housing in Clovis. The focus of the Housing Plan is to identify goals, policies, and programs to meet the housing needs of all income groups while preserving and enhancing existing neighborhoods, removing impediments to housing growth, reducing living expenses that are indirectly related to housing, such as transportation costs and energy costs, and to affirmatively further fair housing.

This Housing Element includes three goal statements. Under each goal statement, the element sets out policies that guide the City toward reaching its goals. Implementation programs are listed at the end of each goal section and describe the proposed action, the City departments with primary responsibility for carrying out the program, the timeframe for accomplishing the program, and the program objectives. The following definitions describe the various components that are used in the Housing Plan:

- Goal: Ultimate purpose of an effort stated in a way that is general in nature and immeasurable.
- Policy: Specific statement guiding action and implying clear commitment.
- Implementation Program: An action, procedure, program, or technique that carries out policy. Implementation programs also specify primary responsibility for carrying out the action and an estimated timeframe for its accomplishment. The timeframe indicates the calendar year in which the activity is scheduled to be completed. These timeframes are general guidelines and may be adjusted based on City staffing and budgetary considerations.
- Quantified Objective: The number of housing units that the City is targeting for construction, conservation, or rehabilitation during the time frame of the Housing Element based on anticipated market conditions and available resources.

## **Goal H1. Accelerate Housing Production**

Provide an ample supply of housing to meet the existing and projected housing needs for households at all income levels.

#### **Policies**

- H-1.1 Housing Production Target. Maintain an adequate supply of appropriately zoned land to support the production of at least 8,977 housing units in Clovis between 2023 and 2031 to accommodate the local and regional housing need. [Source: 2015-2023 Housing Element, Policy 1.1, modified]
- H-1.2 Remove Barriers to Housing Production. Work to ensure that local policies and standards do not unreasonably constrain the production of affordable housing units. [Source: 2015-2023 Housing Element, Policy 2.7]
- H-1.3 Variety of Housing Types. Facilitate development of a wide range of different housing types for people of all income levels to diversify the housing stock in Clovis neighborhoods and provide units for extremely low-, very low-, low-, and moderate-income and special needs households, including people with disabilities, senior citizens, and people in need of assisted, supportive, and/or transitional housing. *[Source: 2015-2023 Housing Element, Policy 1.2, modified]*



#### **Housing Plan**

- H-1.4 Distribute Housing Opportunities. Distribute new housing, affordable and market rate, supportive housing, and special needs housing across all neighborhoods and increase the supply of affordable housing and special needs housing in highest opportunity areas and in neighborhoods that currently have fewer affordable housing units or special needs housing to affirmatively further fair housing. [Source: New]
- H-1.5 Diversify Housing in Single-Family Neighborhoods. Encourage and facilitate "missing middle" housing in existing single-family neighborhoods through the construction of accessory dwelling units, SB 9 ministerial lot splits, and ministerial duplexes. [Source: 2015-2023 Housing Element, Policy 2.6, modified]
- H-1.6 Infrastructure Capacity and Priority. Ensure the adequate provision of water, sewer, storm drainage, dry utilities, roads, public facilities, and other infrastructure necessary to serve new housing. Continue to provide priority sewer and water to lower-income housing units, consistent with Government Code Section 65589.7. [Source: 2015-2023 Housing Element, Policy 1.7]
- H-1.7 By-Right Housing on Previous Housing Element Sites. Allow developments with at least 20 percent affordable lower-income housing units by-right, consistent with objective development and design standards, on lower-income sites counted in previous housing cycles, consistent with Government Code Section 65583.2. (See Table B-1 for a listing of eligible sites) [*Source: New*]
- H-1.8 Incentives for Affordable Housing. Encourage development of affordable housing through development incentives, such as the Density Bonus Ordinance, fee waivers or deferrals, and expedited processing. [Source: 2015-2023 Housing Element, Policy 2.3]
- H-1.9 Technical and Financial Assistance. Provide technical and financial assistance to developers, nonprofit organizations, or other qualified private sector interests in the application and development of projects for Federal and State financing for affordable housing. [Source: 2015-2023 Housing Element, Policy 2.4]
- H-1.10 New Funding for Affordable Housing. Pursue grant funding to subsidize the development of affordable housing for low-, very low-, and extremely low-income households through new construction, acquisition, and/or rehabilitation. [Source: 2015-2023 Housing Element, Policy 2.5]

#### **Implementation Programs**

#### **Program H1. Annexation Program**

The City shall work with applicants to annex land for residential development within the near-term annexation areas shown on Figure 5-1 (i.e., Wilson, Shepherd North, Heritage Grove Specific Plan Phase 1). The City shall work with applicants on approval of subdivision tract maps, environmental review, and annexation by the Fresno Local Area Formation Commission (LAFCO).

- Objective: Create capacity for 2,538 housing units (inventoried as above moderate income)
- Timeframe: Wilson (TM6343) and Shepherd North (TM6205) Subdivisions: work with applicants on approval of subdivision tract maps by the end of 2023 and LAFCO approval by early 2024. Heritage Grove Specific Plan Phase 1: Work with the applicant on approval of the specific plan and subdivision tract maps in early 2024 and LAFCO approval by Summer 2024.
- Responsible Department: Planning and Development Services Department (Planning Division).



#### **Program H2. No Net Loss Procedures**

The City will provide for a variety of housing types and maintain adequate sites to meet its Regional Housing Needs Allocation (RHNA) of 8,977 units. As part of this, the City shall develop a monitoring system to maintain an inventory of sites suitable for future residential development and track development activity. To ensure sufficient residential capacity is maintained to accommodate the RHNA need, the City shall make findings related to the potential impact on the City's ability to meet its unmet regional housing needs allocation when approving applications to rezone sites included in the lower- and moderate-income sites inventory or develop a lower- or moderate-income housing element site with fewer units or at a higher income than what is assumed for the site in the Housing Element sites inventory, consistent with "no-net-loss" zoning requirements in Government Code Section 65863. If at any point it is determined that the City does not have adequate capacity to meet the unmet lower- or moderate-income RHNA, the City shall identify and make available a replacement site within 180 days. [*Source: 2015-2023 Housing Element, Program 3 and Program 5, modified*]

- Objective: Monitor development and other changes in the inventory to ensure the City has remaining capacity consistent with its share of the regional housing need. Make replacement sites available within 180 days.
- **Timeframe:** Continually update the inventory of residential land resources as projects are approved.
- Responsible Department: Planning and Development Services Department (Planning Division).

#### **Program H3. Surplus Public Land**

The City shall regularly review the inventory of City- and other publicly-owned surplus, vacant, or underused land no longer needed for current or foreseeable future public operations that should be considered for sale or lease for development of affordable housing. The City shall prioritize the review of sites within highest resource areas. This includes considering the subdivision of larger publicly-owned sites to create new parcels that may be considered surplus. The City shall prioritize identification of surplus public lands in highest resources areas to improve housing mobility options for lower-income households. Pursuant to Government Code Section 54222, the City shall actively market the land to affordable housing developers and consider opportunities to partner with affordable housing developers. The City will work with other public agencies, such as Fresno County, Fresno Housing Authority, and school districts to implement this program. [Source: New]

- Objective: One publicly-owned site to declare surplus public lands in high and highest resource areas to improve housing mobility for lower-income households.
- Timeframe: Review inventory of public lands annually; publicize inventory on City website and send to nonprofit developers annually.
- Responsible Department: Planning and Development Services Department (Planning Division).

#### **Program H4. Affordable Housing Fee Reduction Program**

The City will identify funding sources to implement the Affordable Housing Fee Reduction Program to reduce impact fees for affordable housing developments. The City will prioritize providing funding to affordable housing developments in highest resource areas or developments that include permanent supportive housing in any part of the city. [Source: New Program]

- Objective: Provide fee reductions in support of 350 affordable housing units during the planning period.
- Timeframe: Pursue new funding sources in 2024 and annually thereafter.
- \* Responsible Department: Economic Development, Housing and Communications Department (Housing Division).



#### **Program H5. Affordable Housing Incentives and Support**

The City will continue to work with housing developers to expand affordable housing opportunities for lower income households and special needs groups including seniors, persons with physical and developmental disabilities, farmworkers, large families, extremely low-income households, and persons experiencing homelessness or at imminent risk of becoming unhoused, by creating partnerships, providing incentives, and pursuing funding opportunities. Actions will include but are not limited to the following.

- Promote the use of the density bonus ordinance, application process streamlining, and the Affordable Housing Fee Reduction Program to encourage affordable housing, with an emphasis on encouraging affordable housing in highest resource areas; (Timeframe: Ongoing, as projects are proposed; annual outreach to developers)
- Establish a ministerial approval process for land divisions or lot line adjustments on large sites (in the lower income sites inventory) resulting in parcel sizes that enable affordable housing development; (Timeframe: October 2024)
- Prepare and publish administrative procedures for the processing of housing developments eligible for streamlined review pursuant to SB 35. (Timeframe: January 2024)
- As projects are proposed, and at least proactively on an annual basis, partner with nonprofit and for-profit affordable housing developers to support their financing applications for state and federal grant programs, tax-exempt bonds, and other programs that become available. (**Timeframe:** Ongoing, as projects are proposed; annual outreach to developers)

The City will prioritize supporting affordable housing developments in highest resource areas that promote housing mobility for lower-income and special needs populations or projects that will reduce displacement risk due to overcrowding, overpayment, or other burdens, such as in southwest Clovis. [Source: 2015-2023 Housing Element, Program 7, modified]

- Objective: Provide technical assistance and incentives to support development of 1,100 lower-income housing units during the planning period, including 500 low-, 500 very low-, and 100 extremely low- or special needs housing units.
- **Timeframe:** See above.
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division).

#### **Program H6. Missing Middle Housing Tools and Resources**

The City shall promote the development of accessory dwelling units (ADUs), cottage homes, and ministerial lot splits and duplexes, particularly in higher resource single-family neighborhoods, through the following actions:

- Review and amend development standards (e.g., setback, height, parking) to remove barriers to ministerial lot splits and duplexes in single-family zones.
- Amend Section 9.40.020 of the Development Code to clarify that ADUs are permitted in all residential and mixed-use zones.
- Annually review legislative changes to ADU regulations and update the City's Zoning Ordinance (Sections 19.20.190 and 19.20.195), as necessary, to maintain compliance with State law;
- Annually advertise the free streamlined cottage home plans to eligible property owners, as well as pre-reviewed ADU plans, such as those provided by the San Joaquin Valley REAP Program;



- Prepare and distribute informational handouts and hold community workshops to promote missing middle housing tools and resources to homeowners throughout the city, particularly in high resource areas, to promote mixed-income neighborhoods. [Source: New Program]
  - Objective: Facilitate the construction of 200 ADUs, cottage homes, and ministerial lot splits and duplexes, with a goal of 75 percent in highest resource areas.
  - Timeframe: Update existing ADU ordinance by June 2024. Review ADU legislative changes annually and update within the timeframe required by new legislation. Update development standards by July 2025; distribute infill cottage and ADU plans and informational handouts and hold community workshops in September 2025 and every two years thereafter.
  - Responsible Department: Planning and Development Services Department (Planning Division) and Economic Development, Housing and Communications Department (Housing Division)

#### **Program H7. Density Bonus Ordinance**

Monitor Density Bonus law and update Density Bonus Ordinance as necessary to ensure consistency with State law. When changes to Density Bonus requirements are made, prepare updated handouts and website information to publicize changes. [Source: New Program]

- Objective: Ensure that the City's development standards are consistent with State Density Bonus law.
- Timeframe: Annually review legislative updates and update local ordinances and informational materials within 6 months, as necessary.
- \* Responsible Department: Planning and Development Services Department (Planning Division).

#### **Program H8. Development Standards and Zoning Consistency**

Review and update the Zoning Code to identify and remove constraints on housing development, including the following:

- Reduce parking standards for multifamily housing.
- Review minimum street width requirements and consider additional modifications to remove barriers.
- Increase building height maximums in the R-2 and R-3 zones and amend to reduce constraints to multifamily housing development.

Initiate a comprehensive Development Code update to address inconsistencies between the Development Code and the General Plan land use designations and standards. [Source: New Program]

- Objective: Accelerate housing production by ensuring that the City's development standards facilitate rather than constrain new development.
- Timeframe: Review and amend development standards by June 2025; initiate Code update to address General Plan consistency by 2027.
- \* **Responsible Department:** Planning and Development Services Department (Planning Division).



## **Goal H2.** Preserve and Improve the Existing Housing Stock

## Preserve and improve the existing housing stock to ensure safe and sanitary housing conditions, prevent displacement, and maintain housing affordability.

- H-2.1 Affordable Housing Preservation. Preserve assisted rental housing for long-term occupancy by low- and moderate-income households. [Source: 2015-2023 Housing Element, Policy 3.6]
- H-2.2 Housing Rehabilitation Assistance. Assist low-income homeowners and owners of affordable rental properties in maintaining and improving residential properties through housing rehabilitation and energy retrofit programs. [Source: 2015-2023 Housing Element, Policy 3.2]
- H-2.3 Code Enforcement. Continue code enforcement efforts to identify substandard or noncompliant housing and work with landlords and property owners to preserve the existing housing stock. [Source: 2015-2023 Housing Element, Policy 3.3]
- H-2.4 Substandard Housing. Provide for the removal of all unsafe, substandard dwellings that cannot be economically repaired. [Source: 2015-2023 Housing Element, Policy 3.4]
- H-2.5 Mobile Home Park Preservation. Preserve mobile home parks as an affordable housing option by continuing to enforce the Mobile Home Rent Review and Stabilization Ordinance to protect residents from displacement. [Source: New Policy]
- H-2.6 No Net Loss of Housing Stock. Ensure that sites being redeveloped for housing do not result in a net reduction in housing units, consistent with Government Code Section 66300(d). [Source: New Policy]
- H-2.7 Energy Efficient Construction. Actively implement and enforce all State energy conservation requirements for new residential construction and encourage the use of energy conserving techniques in the siting and design of new housing. [Source: 2015-2023 Housing Element, Policy 6.1 and 6.2]

### **Implementation Programs**

#### Program H9. Preserve At-risk Affordable Housing

The City shall monitor affordability agreements for existing affordable housing units and communicate with property owners regarding their long-term plans for the affordable units. A total of 260 publicly assisted units in three projects are considered at risk of conversion to market rate prior to December 31, 2033. These are: 30 units at Cottonwood Grove, 100 units at Silver Ridge, and 130 units at Lexington Square. The City will strive to preserve these at-risk units as affordable housing. In the event at-risk units are not preserved, the City shall require the property owners to provide at least three years notice prior to the conversion of any deed-restricted affordable rental units to market rate, as well as notice at 12 months and 6 months prior to expiration. The City shall provide financial and/or technical assistance to property owners whose affordability restrictions will expire within 36 months for preservation and/or rehabilitation of the affordable units. The City shall also minimize displacement of current tenants by negotiating a relocation policy with the owner, whenever possible. *[Source: 2015-2023 Housing Element, Program 9, modified]* 

- Objective: Minimize displacement of affordable housing residents. Preserve 260 publicly assisted rental units.
- Timeframe: Monitor at-risk units annually.
- \* Responsible Department: Economic Development, Housing and Communications Department (Housing Division).



#### **Program H10. Mobile Home Rent Review and Stabilization**

The City shall prevent displacement of mobile home park residents by monitoring and enforcing the Mobile Home Rent Review and Stabilization Ordinance. The City shall expand public outreach to mobile home park residents to increase tenant education on the ordinance by ensuring information is regularly distributed to all Clovis mobile home parks, distributing educational materials in multiple languages, and establishing a City staff ombudsman to aid residents in the process. *[Source: New Program]* 

- Objective: Conserve 867 mobile homes within 5 existing mobile home parks to prevent displacement.
- Timeframe: Distribute information on the Rent Review and Stabilization ordinance to local mobile home parks twice a year, beginning in 2024.
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division).

#### **Program H11. Code Enforcement**

The City shall encourage the use of code enforcement processes to bring substandard housing units and residential properties into compliance with city codes. The City shall refer landlords and income-eligible homeowners to all relevant housing rehabilitation programs for assistance. Promotional material will be made available in multiple languages, posted on the City's website, and available in hard copy at various community locations including but not limited to the public services counter, the public works department, the library, and via the offices of local utility providers. [Source: 2015-2023 Housing Element, Program 15]

- Objective: Ensure that all housing units throughout the city are safe and sanitary. Provide assistance and resources to low, very low- and extremely low-income households.
- Timeframe: Distribute outreach and educational materials by December 2024. Provide annual updates on code enforcements received and actions taken to abate through the Housing Element Annual Report.
- Responsible Department: Planning and Development Services Department (Building Division).

#### **Program H12. Housing Rehabilitation**

The City shall continue to apply for CalHome funds and Community Development Block Grant (CDBG) funds, when eligible, to maintain the Home Rehabilitation Loan and Grant Program, which provides loans to low-income homeowners to complete health and safety repairs on owner-occupied single family homes including low-income seniors (60 years and older) households who own and occupy a home to address visible health and safety problems. The City shall continue to promote the Home Rehabilitation Program on the City website, at public counters, at mobile home parks, and to income-eligible households identified through the Code Enforcement program. [*Source: 2015-2023 Housing Element, Program 14*]

- Objective: Prevent displacement of lower-income homeowners, particularly seniors and mobile home park residents, by providing housing rehabilitation loans and grants to 250 lower-income households including 50 very-low and 50 extremely low-income households during the planning period.
- Timeframe: Apply annually, or as NOFAs are released, for CalHome and CDBG funds; distribute program information annually.
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division).



#### **Program H13. Replacement Housing Program**

The City shall adopt a policy and will require replacement housing units subject to the requirements of Government Code section 65915, subdivision (c)(3) on sites identified in the site inventory when any new development (residential, mixed-use or nonresidential) occurs on a site that is identified in the inventory meeting the following conditions:

- currently has residential uses or within the past five years has had residential uses that have been vacated or demolished, and
- was subject to a recorded covenant, ordinance, or law that restricts rents to levels affordable to persons and families of low or very low-income, or
- subject to any other form of rent or price control through a public entity's valid exercise of its police power, or
- occupied by low or very low-income households.
  - Objective: To mitigate the loss of affordable housing units, require new housing developments to replace all affordable housing units lost due to new development.
  - Timeframe: The replacement requirement will be implemented immediately upon adoption of the Housing Element and applied as applications on identified sites are received and processed, and local policy shall be adopted by June 30, 2025.
  - \* **Responsible Department:** Planning and Development Services Department (Planning Division).

#### **Program H14. Energy Conservation**

Promote energy conservation in residential development by advertising local, state, and federal energy conservation programs including the Fresno Energy Services program, the Energy Efficiency Retrofit Loan Program, and Home Energy Renovation Opportunity (HERO) Financing. Additionally, the City shall encourage residents to participate in PG&E energy conservation services and assistance programs. [*Source: 2015-2023 Housing Element, Program 18, modified*]

- Objective: Improve quality of housing throughout the city and support the State's energy goals by reducing energy consumption in residential development, while helping residents save money on housing costs.
- Timeframe: Distribute outreach and educational materials by December 2024. Provide annual updates on code enforcements received and actions taken to abate through the Housing Element Annual Report.
- Responsible Department: Planning and Development Services Department (Planning Division).



## **Goal H3. Affirmatively Further Fair Housing**

# Foster inclusive communities and remove barriers to housing for vulnerable communities including special needs populations and persons experiencing homelessness

- H-3.1 Enforce Fair Housing Laws. Support the enforcement of fair housing laws prohibiting discrimination in lending practices and in the development, financing, sale, or rental of housing. [Source: 2015-2023 Housing Element, Policy 5.1]
- H-3.2 Inclusive and Equitable Community Engagement. Ensure inclusive community participation in all planning, public investment, and development review decision making by actively engaging all segments of the community, especially those that have historically been less engaged in City decision making, such as lower-income families, non-English speakers, and people of color. *[Source: New Policy]*
- H-3.3 Housing Choice Vouchers. Collaborate with the Fresno Housing Authority in its administration of Housing Choice Vouchers and development of affordable housing in Clovis. [Source: 2015-2023 Housing Element, Policy 2.2]
- H-3.4 Eliminate Barriers for Persons with Disabilities and Developmental Disabilities. Ensure local ordinances and development regulations provide equal housing opportunity for persons with disabilities and developmental disabilities. [Source: 2015-2023 Housing Element, Policy 5.2]
- H-3.5 Increase Homeownership Opportunities. Expand homeownership opportunities that create stability and wealth building for lower- and moderate-income households through down payment assistance, sweat equity programs (e.g., Habitat for Humanity), and other homeownership programs. [Source: 2015-2023 Housing Element, Policy 5.3 and 2.9, modified]
- H-3.6 Improve Opportunity through Neighborhood Revitalization. Work to make all neighborhoods places of opportunity by prioritizing public improvements (such as streets and drainage, sidewalks and alleys, green spaces and parks, street trees, and other public facilities, amenities, and infrastructure) in neighborhoods with the greatest need, including neighborhoods with higher concentrations of poverty and limited existing resources and amenities. [Source: 2015-2023 Housing Element, Policy 3.5, modified]
- H-3.7 Farmworker Housing. Support the use of available Federal, State, and local resources to provide and enhance housing opportunities for farm workers. [*Source: 2015-2023 Housing Element, Policy 4.3*]
- H-3.8 Partnerships to Address Homelessness. Work in partnership with local departments, agencies, and non-profit organizations in Fresno County to facilitate the provision of housing and services for the homeless and those at-risk of becoming homeless. [Source: 2015-2023 Housing Element, Policy 4.6]



### **Implementation Programs**

#### **Program H15. Resources for Special Needs Households**

The City shall encourage additional housing resources for extremely low-income residents, particularly seniors and persons with physical or developmental disabilities. The City shall provide financial support annually, as available, to organizations that provide counseling information, education, support, housing services/referrals, and/or legal advice to extremely low-income households to mitigate risk of displacement and support housing stability for extremely low-income households, persons with disabilities, and persons experiencing homelessness. The City will support the development of small group homes that serve developmentally disabled adults and will work with the nonprofit community to encourage the inclusion of units for persons with developmental disabilities in future affordable housing developments. *[Source: New Program]* 

- Objective: Assist 100 extremely low-income households to reduce displacement risk, target outreach efforts in areas and neighborhoods with higher rates of poverty.
- Timeframe: Ongoing; support expediting applications on an ongoing basis; review budget annually; provide financial support annually, as available.
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division).

#### **Program H16. Housing Choice Vouchers**

The City shall work with the Fresno Housing Authority to disseminate information on incentives for participating in the Housing Choice Voucher (HCV) program throughout the city, with a focus on increasing HCV housing opportunities for city residents in single-family neighborhoods and new developments. The City shall collaborate with the Housing Authority on an educational campaign to encourage landlords to actively participate in the HCV Program to affirmatively further fair housing. [Source: 2015-2023 Housing Element, Program 19, modified]

- Objective: Increase Housing Choice Voucher participation and usage by 10 households in highest resource neighborhoods.
- Timeframe: Initiate educational campaign in 2024; Host first workshop by April 2025
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division)

#### Program H17. Analysis of Impediments to Fair Housing

The City shall continue to analyze and address fair housing issues through the five-year review and update of the Analysis of Impediments to Fair Housing Choice. [Source: 2015-2023 Housing Element, Program 20, modified]

- Objective: Assess the City's efforts to reduce discrimination and enforce fair housing laws throughout the city
- Timeframe: Initiate study in 2023, publish results of analysis by December 2025
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division)



#### **Program H18. Distribute Fair Housing Information**

In collaboration with other jurisdictions in the region, the City shall provide fair housing information to prospective home sellers, landlords, buyers, and renters. The City shall provide information and written materials on fair housing rights, available services, and responsible agencies in English and Spanish and distribute materials at libraries, community facilities, City offices and public counters, and on the City website. If the City should receive fair housing complaints, City staff shall direct individuals to HUD, DEFH, Fair Housing Council of Central California, and other housing agencies. [Source: 2015-2023 Housing Element, Program 20, modified]

- Objective: Distribute fair housing information annually to all prospective home sellers, landlords, buyers, and renters throughout the city.
- Timeframe: Offer translated materials by December 2024 and continue to provide information and refer fair housing complaints on an ongoing basis.
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division).

#### **Program H19. Fair Housing Testing**

The City shall establish a relationship with the Fair Housing Council of Central California (FHCCC) and coordinate with FHCCC in working with rental housing owners and tenants to ensure understanding and compliance with fair housing laws. The City shall partner with FHCCC to pursue funding to conduct fair housing testing for discriminatory practices in private rental housing. *[Source: New Program]* 

- Objective: Encourage FHCC to conduct 8-10 fair housing tests to understand local issues of housing discrimination and ensure compliance with fair housing laws.
- Timeframe: Conduct fair housing testing in 2024.
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division).

#### Program H20. Homebuyer Assistance Program

The City shall continue to offer the Homebuyer Assistance program to first-time homebuyers to help purchase an existing or qualifying new home. The City shall work with HUD and HCD to revise the qualifying purchase price limit to expand opportunities. Additionally, the City will continue to promote homebuyer assistance programs provided through the California Housing Finance Agency (CalHFA). The City will advertise these programs through mailers or similar strategies in areas with high rates of lower-income and renter-occupied households, such as in Southwest Clovis, to increase awareness of housing mobility opportunities. The City shall provide materials in both English and Spanish. [Source: 2015-2023 Housing Element, Program 16 and Program 17, modified]

- Objective: Assist three households per year with homebuyer assistance to support stability and wealth building for lower-income households.
- Timeframe: Annually pursue CDBG, HOME, and other funding opportunities to maintain the Homebuyer Assistance program. Begin work with HUD and HCD to revise the program limits annually if needed due to local market conditions.
- Responsible Department: Economic Development, Housing and Communications Department (Housing Division).



# Program H21. Multilingual Outreach on Affordable Housing Opportunities

The City shall continue to provide outreach to community residents to inform them of opportunities to access affordable housing. The City shall place general information regarding affordable housing programs as well as promoting specific projects on the City website, in the City newsletter, at City Hall, in the local newspaper, and through social media. The City shall also continue to participate in annual housing fairs and other presentations and workshops to promote the City's housing programs in the community. The City shall ensure materials are available in multiple languages. *[Source: New Program]* 

- Objective: Increase availability of information about affordable housing opportunities and programs. Conduct 8 workshops during the planning period.
- Timeframe: Prepare outreach materials in 2025 update annually as necessary.
- \* Responsible Department: Economic Development, Housing and Communications Department (Housing Division).

# **Program H22. Actions to Address Homelessness**

- The City shall continue to coordinate with Fresno Madera Continuum of Care to provide capacity and strengthen the County's opportunities to locate, construct housing facilities, and provide supportive services to the area's homeless population. (Timeframe: Ongoing; 2023-2031).
- The City shall participate in homeless prevention activities by promoting and providing funding as available that reduce the likelihood of residents experiencing homelessness as well as shorten the time someone experiences homelessness. Explore strategies and potential programs to increase employment opportunities and/or income for very low- and extremely low- income households and those at risk of becoming homeless. (Timeframe: Provide funding annually, as available. Present strategies and programs to increase employment opportunities for very low- and extremely low- income households and those at risk of becoming homeless to City Council in 2025)
- The City shall work to provide an adequate supply of housing for people who are homeless or are at a risk of becoming homeless. Continue to support and improve the existing shelter for women and support the development of additional housing with capacity to accommodate at least 49 homeless persons. (Timeframe: Ongoing; annually maintain a database of land available for a new shelter) [Source: New Program]
  - Objective: Provide supportive services to the City's most vulnerable populations by providing shelter and/or temporary housing assistance for at least 49 persons.
  - Timeframe: See above.
  - \* **Responsible Department:** Economic Development, Housing and Communications Department (Housing Division).



# **Program H23. Neighborhood Revitalization**

The City shall work to increase opportunity for all neighborhoods throughout the city. The City Council shall annually review the City Capital Investment Program (CIP) to determine what special priorities are needed for capital improvement projects required to maintain the community's older residential neighborhoods. The City shall prioritize capital improvement projects that provide amenities and neighborhood improvements in neighborhoods with the greatest need, including neighborhoods with high concentrations of low-income residents and limited existing resources and amenities. Projects that advance economic mobility and opportunity, prevent residential displacement, and improve transportation and connectivity will be of the highest priority. *[Source: New Program]* 

- Objective: Establish a capital-planning prioritization process to optimize the use of available resources for projects and guide an objective methodology used to produce equal and equitable outcomes.
- \* Timeframe: Ongoing, annually review capital improvement projects and funding priorities.
- Responsible Department: Planning and Development Services Department (Engineering Division), Public Utilities, and City Council.

# Program H24. Zoning Code Amendments for Special Needs Housing

The City shall amend the zoning code to ensure compliance with State law and remove barriers to housing, as follows:

- Allow "low barrier navigation center" developments by right in mixed-use zones and nonresidential zones permitting multifamily uses, consistent with Government Code Section 65662.
- Allow for the approval of 100 percent affordable developments that include a percentage of supportive housing units, either 25 percent or 12 units, whichever is greater, to be allowed without a conditional use permit or other discretionary review in all zoning districts where multifamily and mixed-use development is permitted, consistent with Government Code Section 65651(a).
- Amend the zoning code to allow emergency shelters in a zoning district that allows residential uses by right consistent with Government Code Section 65583. Ensure requirements for emergency shelters comply with state law.
- Establish appropriate parking standards for residential care homes and remove parking requirements for occupants of emergency shelters consistent with Government Code 65583.
- Amend the zoning code to permit group homes of more than six persons in all residential zones similar to other residential uses and revise procedures to promote objectivity and approval certainty.
- Modify the procedure for providing reasonable accommodations to remove any unduly constraints for persons requesting an accommodation (e.g., remove responsibility of proposing an alternative accommodation that may provide equivalent levels of benefit from the applicant). [Source: New Program]
  - **Objective:** Compliance with State law.
  - **Timeframe:** Amend the zoning code by December 2024.
  - \* Responsible Department: Planning and Development Services Department (Planning Division).



# 2.2 Quantified Objectives

One of the requirements of State law (California Government Code Section 65583[b]) is that the Housing Element contain quantified objectives for the maintenance, preservation, improvement, and development of housing. State law recognizes that the total housing needs identified by a community may exceed available resources and the community's ability to satisfy this need. Under these circumstances, the quantified objectives need not be identical to the total housing needs. The quantified objectives shown in Table 2-1 represent targets. They are estimates based on experience, anticipated funding levels, and housing market conditions. The quantified objectives are not designed to be minimum requirements. The quantified objectives are based largely upon implementation programs that have measurable outcomes. However, the Housing Element contains several policies and implementation programs that reduce barriers and create opportunities for affordable housing. These policies and programs are essential to meeting the City's housing needs but are more qualitative and difficult to quantify.

Table 2-1 Summary	mary of 2023-2031 Quantified Objectives, Clovis							
Program Types	Very Low-Income	Low-Income	Moderate-Income	Above Moderate-Income	Total			
New Construction <sup>1</sup>	2,926	1,549	1,448	3,054	8,977			
Rehabilitation <sup>2</sup>	200	200			400			
Preservation (At-Risk Housing) <sup>3</sup>		260			260			

Notes:

<sup>1</sup>New Construction objective is equal to the RHNA

<sup>2</sup>Rehabilitation objective is equal to the program objectives for Program H-12.

<sup>3</sup>There are 260 assisted units considered "at risk" of converting to market rate.

# **CHAPTER 3 | Housing Needs Assessment**

This section provides a comprehensive assessment of housing needs as the basis for developing responsive policies and implementation programs. This section summarizes demographic, employment, and housing characteristics for the jurisdictions in Fresno County. The main source of the information is the pre-approved data package for Fresno County provided by the California Department of Housing and Community Development (HCD), which uses several data sources, including the 2010 and 2020 US Decennial Census, American Community Survey (ACS), and the California Department of Finance (DOF). Other sources of information in this section include the following: the Fresno County Council of Governments (FCOG), the California Employment Development Department (EDD), the US Department of Housing and Urban Development (HUD), the US Department of Agriculture (USDA), and local economic data (e.g., home sales prices, rents, wages).

# 3.1 Population and Demographic Profile

# **Population Trends**

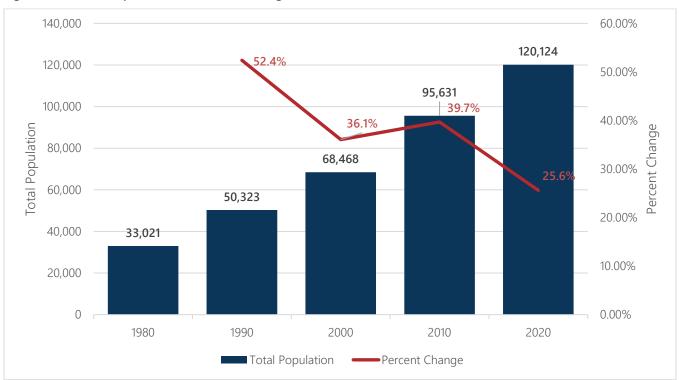
In 2020, the population of Clovis was 120,124 people, accounting for 11.9 percent of Fresno County's total population (Table 3-1). Clovis is the second largest city within Fresno County, after the city of Fresno. Other cities within Fresno County are much smaller, with populations of around 25,000 or less, and account for small percentages of the total county population.

Table 3-1 Total Population	by Jurisdiction (2020)	
Jurisdiction	Population	Percent of County Population
Clovis	120,124	11.9%
Fowler	6,700	0.6%
Fresno (city)	542,107	53.7%
Kerman	16,016	1.6%
Kingsburg	12,380	1.2%
Orange Cove	9,649	.9%
Parlier	14,576	1.4%
Reedley	25,227	2.5%
Sanger	26,617	2.6%
Selma	24,674	2.4%
Fresno County (total)	1,008,654	100%

Source: US 2020 Decennial Census.

Clovis has experienced rapid growth over the past several decades. From 1980 to 2020, the population grew by an average of over 20,000 per decade from 33,021 to 120,124, as shown in Figure 3-1. In the most recent decade between 2010 and 2020, the population in Clovis grew by nearly 25,000 people. According to the California Department of Finance, between 2021 and 2022, Clovis was the 12<sup>th</sup> fastest growing city in California in terms of numeric change, with a 2022 population of 123,665.





#### Figure 3-1 Total Population and Percent Change Over Time, Clovis (1980-2020)

The population in Clovis is anticipated to continue to grow at a rapid pace. The Fresno Council of Governments (FCOG) produces population projections for the Fresno region based on economic growth and data from the Department of Finance (DOF). The total population for Fresno County (including incorporated cities) is projected to increase from 1,018,240 in 2019 to 1,240,090 in 2050, an increase of 22 percent (see Table 3-2). Similarly, the population in Clovis (including the sphere of influence) is anticipated to increase by 24 percent, from 134,210 in 2019 to 166,160 in 2050.<sup>1</sup> Firebaugh and Kerman are anticipated to grow at the fastest rate (35 percent and 30 percent) while the unincorporated county is only projected to grow by 8 percent from 2019 to 2050.

Source: US Census Bureau, Census 1980, 1990, 2000, 2010; Social Explorer tables for Census 2020.

<sup>&</sup>lt;sup>1</sup> The population estimates provided by Fresno COG include the population within the spheres of influence. The actual population in Clovis in 2020 was 120,124, as described above.

Table 3-2Projected Population Growth by Jurisdiction (2019-2050)							
Jurisdiction <sup>1</sup>	2019	2020	2030	2050	2019-2050 Percent Change		
Clovis	134,210	134,780	147,760	166,160	23.8%		
Coalinga	13,530	13,690	15,210	17,140	26.7%		
Firebaugh	7,720	7,720	9,200	10,450	35.4%		
Fowler	6,380	6,580	7,200	8,030	25.9%		
Fresno (city)	592,350	596,060	647,980	728,200	22.9%		
Huron	5,700	5,700	6,200	7,030	23.3%		
Kerman	14,220	14,290	16,340	18,420	29.5%		
Kingsburg	13,350	13,410	14,960	16,750	25.5%		
Mendota	11,170	11,220	12,330	13,850	24.0%		
Orange Cove	9,170	9,170	10,070	11,310	23.3%		
Parlier	14,040	14,140	15,380	17,320	23.4%		
Reedley	25,170	25,170	27,240	30,700	22.0%		
Sanger	28,660	28,770	31,370	35,240	23.0%		
San Joaquin	3,500	3,500	3,750	4,170	19.1%		
Selma	26,960	27,000	30,360	34,100	26.5%		
Unincorporated County	112,110	112,160	116,660	121,220	8.1%		
Fresno County (total)	1,018,240	1,023,360	1,112,010	1,240,090	21.8%		

<sup>1</sup> Jurisdiction includes 2017 published sphere of influence.

Source: Fresno Council of Governments, Fresno County 2019-2050 Growth Projections, October 2020.

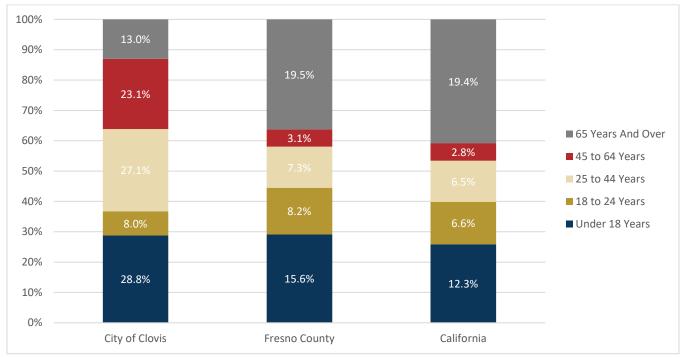
# Age Distribution

Although population growth strongly affects total demand for new housing, the distribution of age groups in the city can be telling of what types of housing the community needs or may need in the future. Most typically an increase in the older population may mean there is a developing need for more senior housing options, while high numbers of children and young families can point to the needs of more diverse family housing types and related services.

Figure 3-2 below shows the population distribution by age group for Clovis, Fresno County, and California. According to the US Census Bureau, both Clovis and Fresno County have a higher proportion of children under age 18 (28.8 percent and 15.6 percent, respectively), than that of California (12.3 percent). Conversely, Clovis has a lower proportion of seniors over 65 (13 percent), compared to Fresno County (19.5 percent) and California (19.4 percent).

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Source: US. Census Bureau, ACS16-20 (5-year Estimates), Table B01001.

Note: Percentages shown for respective geographies. For example, percent of age group in total state population, not by a specific smaller jurisdiction's share of the total state population.

# **Racial and Ethnic Composition**

As shown in Table 3-3, 49.5 percent of the population in Clovis is White, non-Hispanic compared to 28.7 percent in Fresno County as a whole and 36.5 percent statewide. Conversely, the Hispanic or Latino population in Clovis is 32.7 percent, much less than that of Fresno County (53.4 percent), but similar to the proportion of the Hispanic or Latino population statewide (39.1 percent). The Black population in Clovis (2.6 percent) is also proportionately less than that of both Fresno County (4.4 percent) and California (5.4 percent), while the Asian population in Clovis (10.7 percent) is similar to that of Fresno County (10.4 percent) but lower than that of California (14.6 percent).

Table 3-3Population by Race and Hispanic Origin by Jurisdiction (2020)									
Do ao (Ethoriaite	City of Clovis		Fresno	County	California				
Race/Ethnicity	Population	Percent	Population	Percent	Population	Percent			
White (Non-Hispanic)	55,809	49.5%	284,169	28.7%	14,365,145	36.5%			
Hispanic Or Latino	36,822	32.7%	528,293	53.4%	15,380,929	39.1%			
Black or African American	2,906	2.6%	43,660	4.4%	2,142,371	5.4%			
American Indian And Alaska Native	240	0.2%	4,459	0.5%	131,724	0.3%			
Asian	12,105	10.7%	102,986	10.4%	5,743,983	14.6%			
Native Hawaiian and Other Pacific Islander	219	0.2%	1,305	0.1%	135,524	0.3%			
Some Other Race	279	0.2%	1,979	0.2%	124,148	0.3%			
Two Or More Races	4,283	3.8%	23,353	2.4%	1,322,199	3.4%			
Total	112,663	-	990,204	-	39,346,023	-			

Source: US Census Bureau, ACS16-20 (5-year Estimates), Table B03002.



While the Hispanic/Latino population in Clovis is proportionally smaller than other areas of the county, since 2000, the number of residents in Clovis identifying as Hispanic or Latino has increased at a much higher rate than those identifying as non-Hispanic White (see Table 3-4). In 2000, the Hispanic or Latino population made up 20.3 percent of the total population and the non-Hispanic White population made up 67.5 percent. By 2020, the Hispanic or Latino population made up 32.7 percent of the total population and the non-Hispanic Black and non-Hispanic Asian populations have also increased during these same time periods.

Table 3-4Population by Race and Hispanic Origin, Clovis (2000, 2010, and 2020)									
	2000		2010		2020		Percent		
Race/Ethnicity	Population	Percent	Population	Percent	Population	Percent	Change 2010-2020		
Hispanic Or Latino	13,876	20.3%	24,514	25.6%	36,822	32.7%	50.2%		
Not Hispanic or Latino	54,592	79.7%	71,117	74.4%	75,841	67.3%	6.6%		
White	46,186	67.5%	55,021	57.5%	55,809	49.5%	1.4%		
Black or African American	1,207	1.8%	2,360	2.5%	2,906	2.6%	23.1%		
American Indian And Alaska Native	679	1.0%	754	0.8%	240	0.2%	-68.2%		
Asian	4,322	6.3%	9,965	10.4%	12,105	10.7%	21.5%		
Native Hawaiian and Other Pacific Islander	75	0.1%	187	0.2%	219	0.2%	17.1%		
Some Other Race	131	0.2%	153	0.2%	279	0.2%	82.4%		
Two Or More Races	1,992	2.9%	2,677	2.8%	4,283	3.8%	60.0%		
Total	68,468		95,631		112,663				

Source: U.S. Census Bureau, Census 2000, 2010, ACS16-20 (5-year Estimates), Table B03002.

# 3.2 Employment Trends

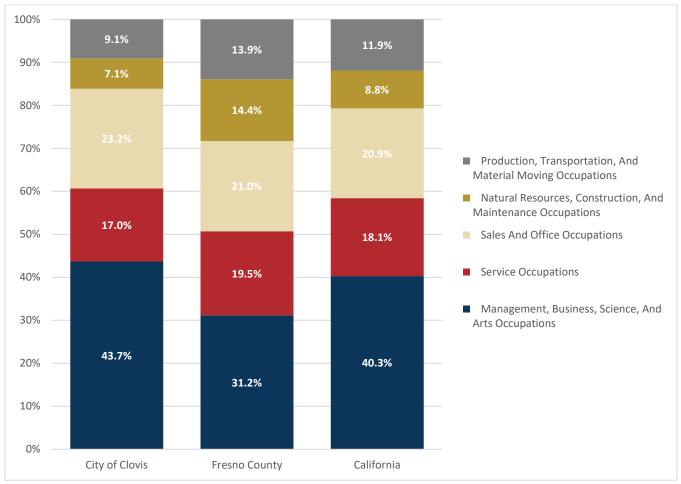
Information on the local workforce and how it is changing over time can help estimate potential housing and employment needs in the future. This section describes employment trends in Clovis to provide insight into industry and occupation types within Clovis, Fresno County, and California and to provide an understating of the balance of housing and employment within Clovis.

#### **Employment by Occupation**

In 2020, management, business, science, and arts occupations accounted for the largest sector of employment across California, Fresno County and Clovis. As shown in Figure 3-3 and Table 3-5, the proportion of employees occupied by this sector was higher in Clovis (43.7 percent) and California (40.3 percent) than in the county as a whole (31.2 percent). Similar to California and Fresno County, sales and office occupations was the next largest sector in Clovis, followed by service occupations (17 percent). The proportion of Clovis residents employed by production, transportation, and material moving occupations (9.1 percent) and natural resources, construction, and maintenance occupations (7.1 percent) was much smaller than those of the county as a whole (13.9 percent and 14.4 percent, respectively).



## Figure 3-3 Total Employment by Occupation (2020)



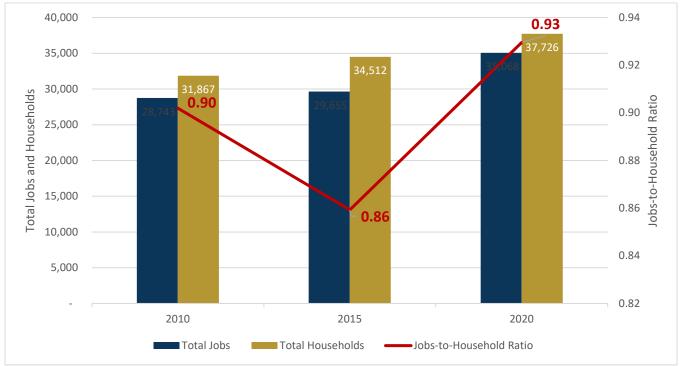
Source: US Census Bureau, ACS16-20 (5-year Estimates), Table C24050.

Table 3-5     Employment by Occupation (2020)									
	City of Clovis		Fresno Coul	nty	California				
Occupation	Number of Persons Employed	Percent of Total	Number of Persons Employed	Percent of Total	Number of Persons Employed	Percent of Total			
Management, Business, Science, and Arts Occupations	22,460	43.7%	127,355	31.2%	7,517,770	40.3%			
Service Occupations	8,744	17.0%	79,821	19.5%	3,376,613	18.1%			
Sales and Office Occupations	11,913	23.2%	85,799	21.0%	3,903,884	20.9%			
Natural Resources, Construction, and Maintenance Occupations	3,634	7.1%	58,938	14.4%	1,638,447	8.8%			
Production, Transportation, and Material Moving Occupations	4,657	9.1%	56,712	13.9%	2,210,180	11.9%			
Total	51,408		408,625		18,646,894				

Source: US Census Bureau, ACS16-20 (5-year Estimates), Table C24050.

# **Balance of Jobs and Housing**

The location of a person's home in relation to their workplace directly impacts commute times and regional traffic. It can also impact physical, mental, and financial wellbeing. Providing a balanced jobs to housing ratio (close to 1.0) allows more people to live and work in the same city. Although Clovis is the second largest city in the county, the city of Fresno, directly to the west, is much larger and is the main employment center in the county. As of 2020, there were 35,068 jobs and 51,408 employed residents in Clovis. The jobs-household ratio in Clovis has remained relatively stable over the last decade, from 0.9 in 2010 to 0.86 in 2015 and 0.96 in 2020 (see Figure 3-4 below). Improving and maintaining the balance between jobs and appropriately priced housing can help reduce commutes, alleviate traffic congestion and the associated environmental and social impacts.





Source: US Census Bureau, ACS 06-10, 11-15, 16-20 (5-year Estimates), Table B25003, C24050.

Table 3-6 displays data from the US Census Bureau OnTheMap web-based mapping and reporting application, which uses data from the Longitudinal Employer-Household Dynamics Origin-Destination Employment Statistics to show where workers are employed and where they live. As shown in the table below, only about 24 percent of Clovis workers also live in Clovis. While the remaining portion of the Clovis workforce commutes from other areas. Most workers commute from the city of Fresno, making up about 39 percent of the Clovis workforce. As for where Clovis residents work, nearly half (49.2 percent) of Clovis residents worked in the city of Fresno in 2019 compared to 17 percent of Clovis residents that worked in Clovis.

Jurisdiction

Table 3-6

Fresno (city)

Clovis

Sanger

Visalia

Madera

Other

**Total Clovis Workers** 

					<b>^</b> *
ssessment					AGENDA ITEM N
	Desidence Destin	etions Clavis (?	010)		
Top 5 work/	Residence Destin	iations, Ciovis (2	(019)		
Where Clovi	is Workers Live		Where Clovis Residents Work		
ction	Count	Share	Jurisdiction	Count	Share
rs	35,252	100.0%	Total Clovis Employed Residents	49,595	100.0%
	13,896	39.4%	Fresno (city)	24,420	49.2%

8,442

770

607

507

14,849

17.0%

1.6%

1.2%

1.0%

29.9%

Source: US Census Bureau, OnTheMap, 2019.	sus Bureau. OnThe	Man 2019

8,442

499

347

325

11,743

# Unemployment

Similar to statewide and national trends, the average annual unemployment rate in Clovis decreased by 8.1 percentage points between 2010 and 2021. As shown in Figure 3-5, unemployment was at its highest (13.5 percent) in 2010 and at its lowest (3.8 percent) in 2019. Jurisdictions throughout the nation experienced a sharp rise in unemployment in 2020 due to impacts of the COVID-19 pandemic. Unemployment trends in Clovis generally follow countywide unemployment trends and are now showing signs of general improvement and recovery. As of June 2022, the unemployment rate in Clovis is 3.1 percent and the unemployment rate in Fresno County is 5.8 percent. This compares with an unadjusted unemployment rate of 4.0 percent for California and 3.8 percent for the nation during the same period.

23.9%

1.4%

1.0%

0.9%

33.3%

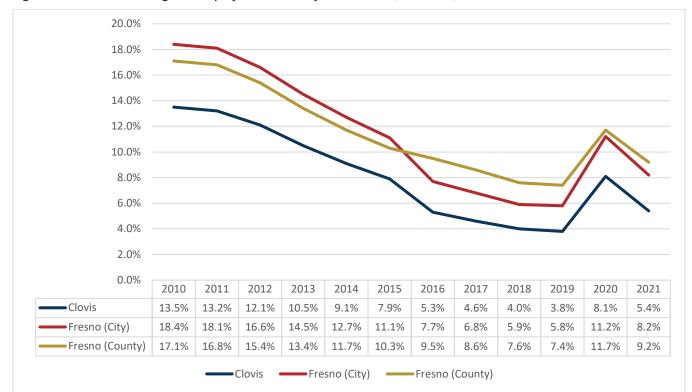
Clovis

Visalia

Madera

Other

Los Angeles





Source: California Employment Development Department, Local Area Unemployment Statistics (LAUS), Sub-county areas monthly updates, 2010-2021.



# **Projected Job Growth**

According to the 2019-2050 Growth Projections prepared by the Fresno Council of Governments, the number of jobs in Fresno County is projected to increase from 405,300 in 2019 to 475,000 in 2050, an increase of 17 percent. As shown in Table 3-7, job growth in Clovis is projected to outpace that of the County with over 9,000 new jobs, a 25 percent increase, from 2019 to 2050. Although job growth is anticipated to occur at a slower pace than many smaller jurisdictions in the county, such as Firebaugh, Huron, and Kerman, it is still expected to outpace that of the city of Fresno, the largest job producer in the county.

Table 3-7Projected Job Growth by Jurisdiction (2019-2050)							
Jurisdiction <sup>1</sup>	2019	2020	2030	2050	2019-2050 Percent Change		
Clovis	36,060	33,260	38,770	45,200	25.3%		
Coalinga	2,700	2,540	3,000	3,240	20.0%		
Firebaugh	1,160	1,090	1,310	1,620	39.7%		
Fowler	2,990	2,740	3,490	3,610	20.7%		
Fresno (city)	257,140	237,950	272,810	299,960	16.7%		
Huron	1,240	1,180	1,510	1,630	31.5%		
Kerman	2,800	2,590	3,780	4,090	46.1%		
Kingsburg	3,750	3,490	4,490	4,720	25.9%		
Mendota	910	840	970	1,070	17.6%		
Orange Cove	640	600	650	710	10.9%		
Parlier	2,300	2,150	2,300	2,570	11.7%		
Reedley	5,820	5,390	6,810	6,960	19.6%		
Sanger	5,570	5,150	5,930	7,010	25.9%		
San Joaquin	480	440	420	490	2.1%		
Selma	6,540	6,090	7,530	7,930	21.3%		
Unincorporated County	75,200	69,700	78,620	84,210	12.0%		
Fresno County (total)	405,300	375,200	432,400	475,000	17.2%		

Source: Fresno Council of Governments, Fresno County 2019-2050 Growth Projections, October 2020.

# 3.3 Household Characteristics

Household type and size, varying income levels, and the size and types of special needs populations all affect the type of housing needed by residents. This section describes the various household characteristics contributing to housing needs in Clovis and gives perspective on how to meet the needs of residents.

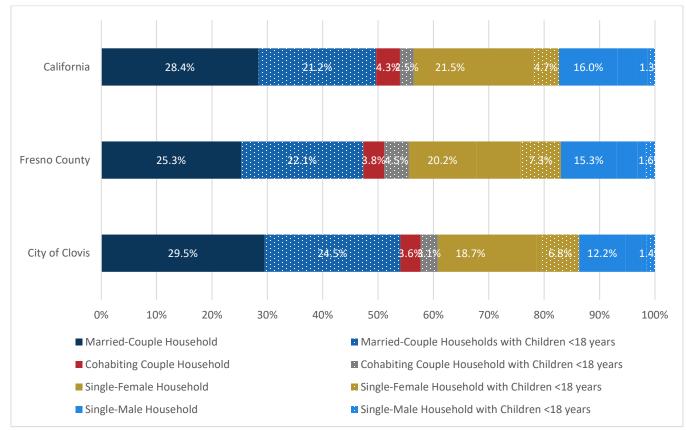
# Household by Type

A household is defined as all persons living in a housing unit. For the purpose of the data presented in this section, families are a type of household and include people related by blood, marriage, or adoption who live together. A single person living alone is also a household. "Other" types of households are unrelated people residing in the same dwelling unit. People living in group quarters, such as dormitories or convalescent homes, are not counted as households.

As shown in Figure 3-6 below, most households in Clovis are married-couple households (54 percent), almost half of which have children. This is higher than the Fresno County proportion of married-couple households (47.3 percent)



and that of California (49.7 percent). Female householders with no spouse or partner present make up the second largest proportion of households in Clovis (25.5 percent), of which approximately one-third have children. Only 13.7 percent of total households in Clovis are single-male households, less than the proportion of single-male households in both the county and the state (17 percent).





# **Housing Tenure**

The number of homeowners compared to renters can be an indicator of the level of housing insecurity in a city or region. Generally, renters can be displaced more quickly if rents increase. Clovis has seen an increase in homeownership in recent decades, from 60.4 percent of housing units being owner-occupied in 2000 to 65.1 percent being owner-occupied in 2020. As shown in Table 3-8, the rate of homeownership in Clovis in 2020 (65.1 percent) was higher than the countywide rate (53.7 percent) and the statewide homeownership rate (55.3 percent). Conversely renter occupancy is much lower than the surrounding region and state. This trend indicates greater housing security in Clovis, but may also reflect a limited rental housing supply.

Table 3-8   Tenure by Housing Tenure (2020)						
	City of Clovis		Fresno County		California	
	Number	Percent	Number	Percent	Number	Percent
Total Occupied Housing Units	37,726		310,097		13,103,114	
Owner Occupied	24,548	65.1%	166,420	53.7%	7,241,318	55.3%
Renter Occupied	13,178	34.9%	143,677	46.3%	5,861,796	44.7%

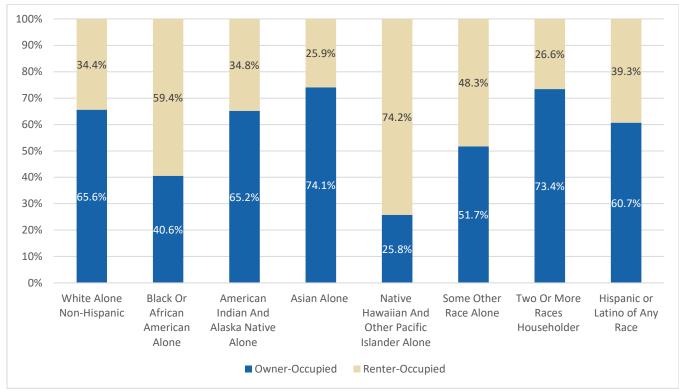
Source: US Census Bureau, ACS 16-20 (5-year Estimates), Table B25009.

Source: US Census Bureau, ACS16-20 (5-year Estimates), Table B11012

#### Housing Tenure by Race and Ethnicity

Homeownership rates often vary considerably across the state and throughout the country. These disparities not only reflect differences in income and wealth, but also stem from past federal, state, and local policies that limited access to homeownership for certain communities, while facilitating homebuying for white residents. Although these practices have been banned, their impacts are still evident in the Clovis area and across the nation.

Data on housing tenure by race is shown in Figure 3-7. Note that data for all racial groups, except White, are not available by Hispanic origin. In Clovis, homeownership rates were highest among Asian households (74.1 percent), two or more race households (73.4 percent), non-Hispanic White households (65.6 percent), and American Indian and Alaska Native alone households (65.2 percent). Both Native Hawaiian and Other Pacific Islander households and Black households experience the lowest rates of homeownership (40.6 percent and 25.8 percent, respectively). Homeownership rates among Hispanic or Latino households in Clovis were lower than that of Asian alone and White alone (non-Hispanic) households at 60.7 percent, but were much higher than Hispanic/Latino homeownership rates in Fresno County (45.0 percent) and California (44.9 percent).



#### Figure 3-7 Housing Tenure by Race or Hispanic Origin, Clovis (2020)

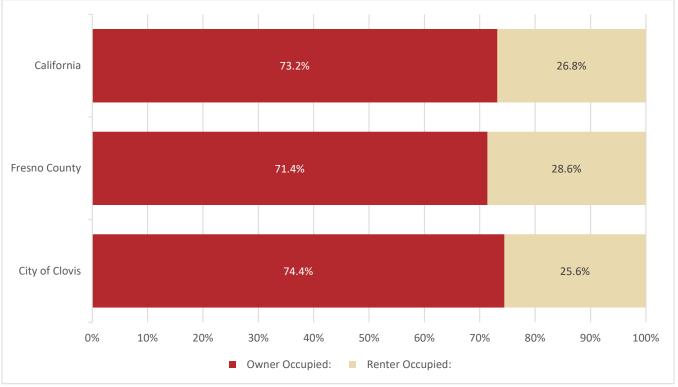
\* The Census Bureau does not disaggregate racial groups by Hispanic/Latinx ethnicity in the source of this information (Table B25003) so each racial category accounts for Hispanic / non-Hispanic ethnic characteristics.

Source: Source: US Census Bureau, ACS 16-20 (5-year Estimates), Table B25003

#### Housing Tenure By Age

Figure 3-8, below, depicts the proportion of senior (65 years and older) households that rent or own their home in 2020. In Clovis and across the region and the state, homeownership rates are higher among seniors than the total population. As shown below, 74.4 percent of seniors own their homes in Clovis, this proportion is slightly higher than in the county (71.4 percent), and in the state (73.2 percent). Over time the proportion of senior households that own their homes has increased. From 2010 through 2020, the rate of homeownership among seniors increased by 5.4 percent, indicating an increase in housing security for seniors in Clovis.





#### Figure 3-8 Senior (65 Years and Older) Household by Tenure (2020)

Source: US Census Bureau, ACS16-20 (5-year Estimates), Table B25007

# **Household Income Characteristics**

Household income is the most important factor affecting housing opportunity, as it determines a household's ability to afford its preferred type and location of housing, and to balance housing costs with other basic needs. Income levels can vary considerably among households based on age, number of workers, education level, type of employment, and/or race and ethnicity, among other factors.

The standard income categories used by HCD are provided below in Table 3-9, and include the categories of acutely low, extremely low, very low, low, median, and moderate income. The income levels are determined in relation to the median household income Fresno County, adjusted by household size. In 2022, the Fresno County Area Median Income (AMI) was \$80,300 for a family of four.

Table 3-9 State	Income Limits, Fresno County, 2022				
la como Cotomor	Definition	Fresno C	ounty 2022 Incom	ne Limit by Hou	sehold Size
Income Category	Definition	1-Person	2-Person	3-Person	4-Person
Acutely Low	<15 % of Fresno County AMI	\$8,450	\$9,650	\$10,850	\$12,050
Extremely Low	16-30 % of Fresno County AMI	\$16,350	\$18,700	\$23,030	\$27,750
Very Low	31-50 % of the Fresno County AMI	\$27,300	\$31,200	\$35,100	\$38,950
Low	51-80 % of the Fresno County AMI	\$43,650	\$49850	\$56,100	\$62,300
Median	81-120 % of the Fresno County AMI	\$56,200	\$64,250	\$72,250	\$80,300
Moderate	>121 % of the Fresno County AMI	\$67,450	\$77,100	\$86,700	\$96,350

AMI= Area Median Income

Fresno County 2022 Area Median Income (AMI) for a four-person household = \$80,300

Source: California Department of Housing and Community Development, 2022

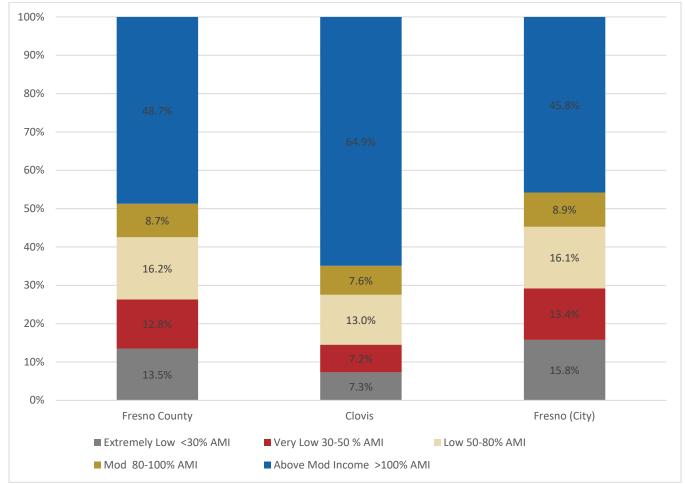


#### **Income Distribution**

Median household income has typically been higher in the city than the county and California. The 2016-2020 ACS estimates the annual median household income in Clovis as \$84,119, almost 1.5 times higher than that of the County (\$57,109), and slightly higher than that of California (\$78,672).

As shown in Figure 3-9 below, Clovis has more high-income households than other jurisdictions in the region. Nearly 65.0 percent of households in Clovis earn more than 100 percent of the AMI, compared to 7.3 percent making less than 30 percent of the AMI, which is considered extremely low-income. In contrast, 45.8 percent of Fresno city households make more than 100 percent of the AMI, while 15.8 percent make less than 30 percent of the AMI, and 48.7 percent of households countywide make more than 100 percent of the AMI, while 13.5 percent make less than 30 percent of the AMI.

In Fresno County, 30 percent of the AMI is equivalent to an annual income of \$27,750 for a family of four. Many households with single wage earners and even multiple wage earners – including food service workers, full-time students, and farmworkers – can fall into lower AMI categories due to relatively stagnant wages in many industries.





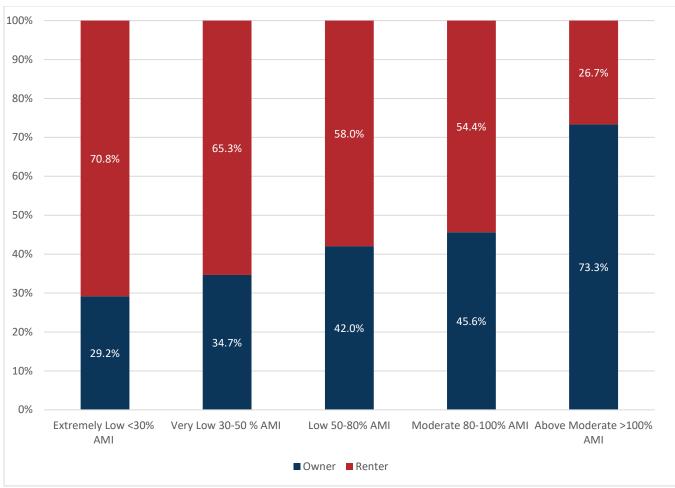
Source: US Department of Housing and Urban Development (HUD), Comprehensive Housing Affordability Strategy (CHAS) ACS tabulation, 2014-2018.

#### Household Income by Tenure

Throughout the region, there are disparities between the incomes of homeowners and renters. Typically, the number of low-income renters greatly outpaces the amount of available housing that is affordable for those households. In Clovis, 73.3 percent of Clovis residents that are homeowners have a household income level at or above 100 percent



AMI, compared to just 26.7 percent of Clovis renters who also have a household income above the AMI (see Figure 3-10). In contrast, only 29.2 percent of Clovis households with extremely low incomes (less than 30 percent of the AMI) are homeowners and the majority of households with extremely low incomes rent (70.8 percent).



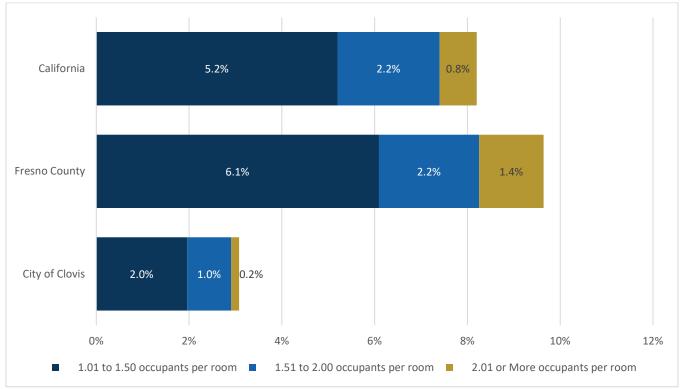


Source: US Department of Housing and Urban Development (HUD), Comprehensive Housing Affordability Strategy (CHAS) ACS tabulation, 2014-2018.

# Overcrowding

Overcrowding can occur when housing costs are so high relative to income that families double up or take in roommates or extended family members to share their housing costs. The U.S. Census Bureau defines an overcrowded unit as being occupied by more than one person per room (not including bathrooms or kitchens). Units with more than 1.5 persons per room are considered severely overcrowded. In Clovis, overcrowding is less common than in the county or the state. Only 3.2 percent of occupied housing units in Clovis are defined as overcrowded, of which 2 percent have 1.01 to 1.5 persons per room and 1.2 percent have more than 1.5 persons per room and are considered severely overcrowded (see Figure 3-11). In comparison, 9.7 percent of housing units in Fresno County are overcrowded, 3.6 percent of which are severely overcrowded, and 8.2 percent of housing units in California are overcrowded, 3 percent of which are severely overcrowded.





## Figure 3-11 Percentage of Overcrowded Housing Units (2020)

Source: US Census Bureau, ACS 06-10, 11-15, 16-20 (5-year Estimates), Table B25014.

# 3.4 Special Needs Populations

Special needs populations include specific demographic or occupational groups that call for specific program responses. These groups may often spend a disproportionate amount of their income on housing and can often experience discrimination based on their specific needs or circumstances. The state requires that housing elements address several different special needs groups, including extremely low-income households, senior households, persons with disabilities, large families, female-headed households, people experiencing homelessness, and farmworkers.

# **Extremely Low-Income Households**

Extremely low-income (ELI) households are those with an income of 30 percent or less of the AMI. In 2022, a family of four making \$27,750 would be classified as ELI in Clovis. This income equates to a wage of about \$13.34 per hour for a full-time single wage-earner, less than the state minimum wage of \$14.00 per hour for employers with 25 employees or less or \$15.00 per hour for employers with 26 employees or more. A four-person extremely low-income household could afford a monthly housing cost of \$694.

In Clovis, there are a total of 2,655 ELI households, 70.8 percent of which are renter-occupied, and 29.2 percent of which are owner-occupied. As shown in Table 3-10, approximately 80 percent of ELI households pay more than 30 percent of their income on housing and approximately 73 percent pay more than 50 percent of their income on housing. Generally, renter-occupied ELI households experience higher rates of overpayment, or cost burden, than owner-occupied ELI households.



Table 3-10       Extremely Low-Income Households Overpaying by Tenure, Clovis (2018)								
	Owner Occupied	Percent	Renter Occupied	Percent	Total	Percent		
ELI Households with Cost Burden (paying more than 30% income on housing)	595	76.8%	1,525	81.1%	2,115	79.7%		
ELI Households with Severe Cost Burden (paying more than 50% of income on housing)	520	67.1%	1,415	75.3%	1,935	72.9%		
ELI Households with at least One Housing Problem	595	76.8%	1,555	82.7%	2,150	81.0%		
Total Number of ELI Households	775	-	1,880	-	2,655	-		

Source: US Housing and Urban Development, CHAS 2014-18 (5-Year Estimates)

Note: Local jurisdictions must supplement HUD's overpayment data with current data that reflect local market conditions.

State law requires the city to identify the projected need for ELI housing because virtually all ELI households are expected to need aid, including housing subsidies and social services. To calculate the projected housing needs for ELI households, the City assumed that 50 percent of the very low-income housing need (see the "Regional Housing Needs Allocation" Section for more details) is equal to the ELI housing need. As such, in Clovis, there is a projected need for 1,436 ELI housing units during the 2023-2031 planning period.

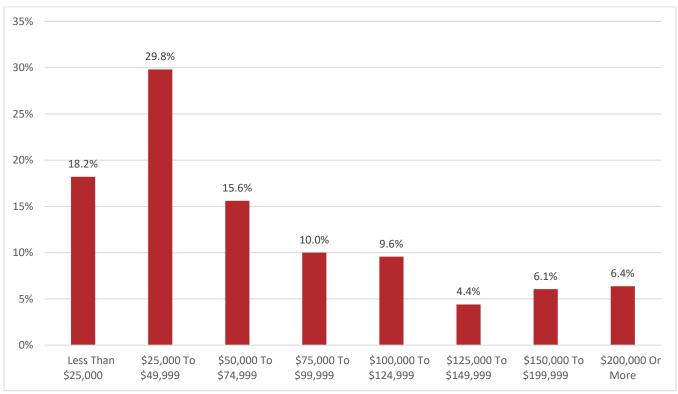
Households with extremely low incomes have a variety of housing situations and needs. Most ELI households will be seeking rental housing, including more deeply affordable housing types like deed-restricted units and single-room occupancy units. Some ELI households may also have large families or include household members with mental or other disabilities and special needs and require supportive services.

## **Senior Households**

Senior households, defined as households headed by someone 65 or older, often experience a combination of factors that can make accessing or keeping affordable housing a challenge. As discussed in Section 3.1, "Population and Demographic Profile," persons 65 years and older made up 17.3 percent of the total Clovis population in 2020. Consistent with the housing tenure for the total Clovis population, most seniors, or 74 percent, are homeowners. Homeownership amongst the Clovis senior population is slightly higher than that of Fresno County (71.4 percent) and California (73.2 percent).

Figure 3-12 shows the distribution of senior households by income in Clovis. As depicted in the figure below, nearly 50 percent of senior households have incomes that are less than \$50,000 annually. About 16 percent have incomes between \$50,000 and \$74,999 and 10 percent of senior households in Clovis have a household income of \$75,000 to \$99,999. The remaining senior households have incomes that are greater than \$100,000, with 6.4 percent of seniors with incomes of \$200,000 or more.





#### Figure 3-12 Senior (65 Years and Older) Households by Household Income, Clovis (2020)

Source: US Census Bureau, ACS16-20 (5-year Estimates), Table B19037.

Most seniors experience some changes in their housing needs as they age, although the degree to which housing needs change and the type of changes that seniors need as they age vary substantially from one individual to the next. Some examples of senior housing needs include:

- Accessibility Improvements. Many individuals develop a need for physical adaptations to their homes, such as entry ramps or shower grab bars, to improve accessibility and accommodate new physical limitations.
- Access to Transit. For many seniors, having access to public transportation and other services becomes more important as they age due to decreased mobility or increased difficulty with driving.
- Financial Assistance. Seniors with low incomes may need financial assistance to afford rent, property taxes, mortgage payments, or home repairs.
- Long-Term Care. Seniors with more serious medical needs or physical limitations may require in-home care or assisted living as they age.

There are a range of potential living arrangements that seniors may seek out as their housing needs change with age, depending on their specific needs, financial resources, and other factors. These can include remaining in their own homes, potentially with adaptability features or financial assistance; independent living for seniors, which may be market-rate or affordable; and various types of assisted living and skilled nursing facilities with services on-site.

# Persons with Disabilities

A disability is defined as a long-lasting condition that impairs an individual's mobility, ability to work, or ability to perform self-care. Persons with disabilities include those with physical, mental, developmental, or emotional disabilities. Persons with severe disabilities often have special housing needs because of limited incomes and higher health care costs due to their disability.



Approximately 11 percent of Clovis residents have one or more disability, lower than the countywide population with disabilities (13.1 percent), and slightly higher than the state population with disabilities (10.7 percent). As shown in Figure 3-13, the most common disabilities are ambulatory difficulties and cognitive difficulties, representing 47 and 41 percent of the total population of persons with disabilities, respectively.

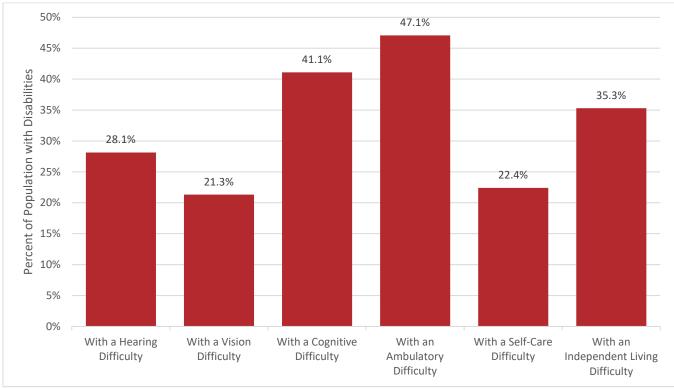


Figure 3-13 Disability by Type for Population with a Disability, Clovis (2020)

#### Persons with Development Disabilities

State law also requires Housing Elements to examine the housing needs of people with developmental disabilities. Developmental disabilities are defined as severe, chronic, and attributed to a mental or physical impairment that begins before a person turns 18 years old. This can include Down's Syndrome, autism, epilepsy, cerebral palsy, mild to severe mental retardation, and other cognitive or physical impairments. Some people with developmental disabilities are unable to work, rely on Supplemental Security income, and live with family members. In addition to their specific housing needs, they are at increased risk of housing insecurity after an aging parent or family member is no longer able to care for them.

According to the data from California Department of Developmental Services, 1,259 residents in Clovis had a developmental disability in 2021. A developmental disability could include any of the residents reporting an ambulatory difficulty, independent living difficulty, a cognitive difficulty, a self-care difficulty, or a hearing and vision difficulty as shown in Figure 3-15 above. Of the population with a developmental disability, children under the age of 18 make up nearly 52 percent (or 652 individuals), while adults account for 48 percent (or 607 individuals). The most common living arrangement for individuals with development disabilities in Clovis is the home of a parent /family /guardian (see Table 3-11).

Source: US Census Bureau, ACS16-20 (5-year Estimates), Table B18102 - B18107.



Table 3-11Population with Development Disabilities by Place of Residence, Clovis, (2020)							
DDS Data on People with Developmental Disabilities - Residence	City of Clovis	Fresno County	State				
Home of Parent /Family /Guardian	1,011	8,602	309,381				
Independent /Supported Living	85	931	27,881				
Community Care Facility	84	666	23,728				
Intermediate Care Facility	34	230	6,188				
Foster /Family Home	40	369	8,288				
Other	5	114	4,792				

Source: DDS Quarterly Consumer Report, December 2021.

#### Housing Needs for Persons with Disabilities

The type of housing that is suitable for persons with disabilities varies substantially based on the nature and extent of the disability. Because households that include people with disabilities are disproportionately lower income, many persons with disabilities need affordable housing options. Some individuals with disabilities may be best served in housing with supportive services that can help them live independently or with licensed care. Design of accessibility modifications, proximity to services and transit, availability of group living opportunities, and affordability are some common considerations that are important for serving this need group. Incorporating "barrier-free" design in all new multi-family housing (as required by California and Federal Fair Housing laws) is especially important to provide the widest range of choices for residents with disabilities.

The California Department of Developmental Services provides community-based services to individuals with developmental disabilities and their families through a statewide system of 21 regional centers, four developmental centers, and two community-based facilities. The City of Clovis, along with other jurisdictions in Fresno County, is serviced by the Central Valley Regional Center, which provides a point of entry to services for people with developmental disabilities.

## Female-Headed Households

Single-parent households typically need services, such as childcare and affordable health care. Female-headed households with children, in particular, tend to have lower incomes than two-parent families, which limits their housing options and access to private services such as childcare services and recreational activities for their children. The 2016-2020 ACS reported 9,632 female-headed households in Clovis, accounting for 25.5 percent of all households. Of the female-headed households in Clovis, 26.7 percent live with their children. As shown in Figure 3-8 above, Clovis has a lower percentage of female households with children (6.8 percent) than Fresno County (7.3 percent), but a higher percentage than that of California (4.7 percent).

Table 3-12 below shows the poverty status of female-headed households with children, no spouse present. In Clovis, almost 24 percent of female-headed households with children fall below the federal poverty line, a substantially smaller proportion than in the county (44 percent) and the statewide proportion, 31 percent. In comparison, the poverty rate of all households in Clovis is approximately 6 percent which is much lower than that of female-headed households with children (i.e., 23.7 percent).

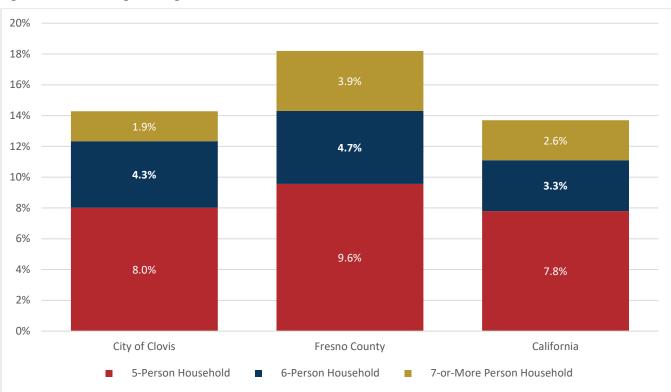
Table 3-12       Female-Headed Households with Children, No Spouse Present, by Poverty Status (2020)						
	City of Clovis		Fresno County		California	
	Number	Percent	Number	Percent	Number	Percent
Below Poverty Line	896	23.7%	16,010	44.3%	300,472	31.0%
Above Poverty Line	2,890	76.3%	20,123	55.7%	667,869	69.0%
Total	3,786		36,133		968,341	

Source: US Census Bureau, ACS16-20 (5-year Estimates), Table B17010

# Large Households

Large households, defined as households with five or more members, often have different housing needs than smaller households. If a city does not include larger housing options, large households could end up living in overcrowded conditions. In addition, a lack of larger apartment units could cause large households who rent to face overcrowding and more housing insecurity. Approximately 5,388 households, or 14.3 percent of total Clovis households, are large households with 5 or more members. Most large households, 69.2 percent, are owner occupied, and 30.8 percent are renter occupied. Figure 3-14 shows large households by size in Clovis, Fresno County, and California. Clovis has a slightly higher percentage of large households than the state but has a lower percentage of large households than the county.

Large households are generally served by housing units with three or more bedrooms. Of the 37,726 total occupied housing units in Clovis, about 27,895 units, or 74 percent, have three bedrooms or more. However, most large units are occupied by homeowner households and only 5,442 units with three bedrooms or more are occupied by renter households. Based on this data, there are adequate units for large households who are able to purchase a home, however large households seeking to rent face greater difficulty finding a home that can meet their needs.



#### Figure 3-14 Percentage of Large Households (2020)

Source: US Census Bureau, ACS 16-20 (5-year Estimates), Table B25009

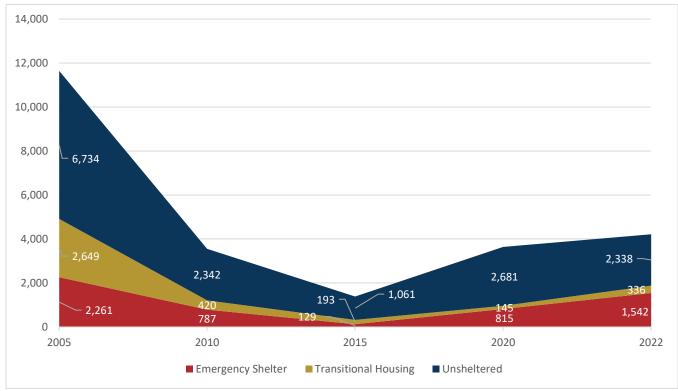
# Homelessness

Homelessness remains an urgent challenge in many communities across the state, reflecting the lack of affordable and accessible housing and supportive services. Housing insecurity is a serious issue, and although there are a range of social, economic, and psychological factors, the limited development of affordable housing is one of the main factors contributing to homelessness.

The Fresno-Madera Continuum of Care (FMCoC) conducts two annual surveys to understand homelessness in the Fresno and Madera region. The Point-in-Time Count (PIT) measures how many people are experiencing homelessness and the Housing Inventory Count (HIT) measures how many units of housing assistance (e.g.,



emergency shelters) are available. The most recent PIT was conducted on February 23, 2022, and showed that 4,216 people experience homelessness in Fresno and Madera Counties, a 15.8 percent increase from the 2020 PIT. As shown in Figure 3-15, homelessness decreased dramatically from in the late 2000s but has been on the rise since 2015. Of the 4,216 people experiencing homelessness in 2022, 2,338 were unsheltered, 1,524 were in emergency shelters, and 336 were in transitional housing.





Source: US HUD, CoC Homeless Populations and Subpopulations Reports (2005, 2010, 2015, 2020, 2022).

The 2022 PIT found that most people experiencing homelessness in the region, 3,397 people, reside in the city of Fresno and only identified 541 people experiencing homelessness in the remaining portions of Fresno County, including 49 people experiencing homelessness in Clovis (see Table 3-13).

Table 3-13         Estimated Number of People Experiencing Homelessness by Jurisdiction, 2022				
Location	Total			
Clovis	49			
Fresno City	3,397			
Fresno County (outside of Fresno city)	541			
Madera City	223			
Madera County (outside of Madera city)	55			
Total	4,216			

Source: FCOG Data Packet, 2022 - Fresno-Madera Continuum of Care, 2022.

The 2022 PIT findings also show that approximately 80 percent of people experiencing homelessness in the Fresno and Madera region were single adults, 6 percent were parents, and 11 percent were their children. The remaining 4 percent lived in families that included two or more adults but no children. Approximately 60 percent of people experiencing homelessness were male; nearly half of the region's unhoused identified as Hispanic/Latino; 19 percent



identified as having a serious mental illness; 15 percent identified as survivors of domestic violence; and 5 percent were identified as veterans. About 25 percent of people experiencing homelessness were "chronically homeless" or have experienced homelessness for at least 12 out of the last 36 months.

Addressing the specific housing needs for the unhoused population remains a priority throughout the state, particularly since homelessness is disproportionately experienced by people of color, people with disabilities, those struggling with addiction, and those dealing with traumatic life circumstances.

There are three major types of facilities that provide shelter for homeless individuals and families: emergency shelters, transitional housing, and permanent supportive housing. These types of facilities are defined below:

- Emergency Shelter provides overnight shelter and fulfills a client's basic needs (i.e., food, a place to sleep, shower, and/or restroom facilities) either on-site or through off-site services. The permitted length of stay can vary from one day to six months, depending upon whether the shelter is short-term or long-term. Current best practices for addressing homelessness include shifting away from the use of emergency shelters and toward homelessness prevention and rapid-rehousing. This shift has been occurring within the county.
- **Transitional Housing** is a residence that provides housing for up to two years. Residents of transitional housing are usually connected to rehabilitative services, including substance abuse treatment, mental health care, employment services, individual and group counseling, and life skills training.
- **Permanent Supportive Housing** refers to permanent service-enriched affordable housing that is linked with ongoing supportive services (on-site or off-site) and is designed to allow formerly homeless clients to live at the facility on an indefinite basis.

While there are no emergency shelters within Clovis, the Marjaree Mason Center operates one safe house in Clovis for victims of domestic violence. The shelter can house up to 30 people. In addition, there are another 73 permanent supportive housing beds that recently were completed and are now fully occupied by individuals with disabilities and at-risk of homelessness.

The Fresno Madera Continuum of Care also coordinates services to the area's homeless population. Its member agencies are responsible for the Fresno & Madera Regional 10-year Plans to End Homelessness, through: homeless prevention activities, outreach and assessment, emergency housing, transitional housing, health and mental healthcare access, and supportive services. The Continuum of Care also ensures availability of supportive permanent and affordable housing.

#### Farmworkers

Farmworkers are traditionally defined as persons whose primary incomes are earned through seasonal or permanent agricultural labor. Farmworkers are generally considered a special housing needs group due to their limited income and often-unstable nature of their employment. Across the state, housing for farmworkers has been recognized as an important and unique concern.

Farmworkers are typically categorized into three groups: 1) permanent, 2) seasonal, and 3) migrant. Permanent farmworkers are typically employed year-round by the same employer. Seasonal farmworkers work on average less than 150 days per year and earn at least half of their earned income from farm work. Migrant farmworkers are seasonal farmworkers who have to travel to do the farm work so they are unable to return to their permanent residence within the same day.

Farmworkers have a difficult time locating affordable housing in Fresno County. Due to a combination of limited English language skills and very low household incomes, the ability to obtain housing loans for home purchase is extremely limited. For the same reasons, rentals are also difficult to obtain. Housing needs include permanent family housing as well as accommodations for migrant single men, such as dormitory-style housing, especially during peak labor activity in May through October.



A growing number of migrant workers do not leave California during the non-farm season, but instead stay in the area and perform non-farm work such as construction and odd jobs. Housing needs of this migrant but non-farmworker population are partially addressed by year-round housing units, but additional migrant units are needed.

Migrant and other seasonal farmworkers usually do not have a fixed physical address and work intermittently in various agricultural and non-agricultural occupations during a single year, with only casual employer-employee links. Many workers and/or their families live in rural, often remote areas and are reluctant to voice their housing needs and concerns to local government or housing authorities.

Estimating the size of the agricultural labor force is problematic as farmworkers are historically undercounted by the census and other data sources. For instance, the government agencies that track farm labor do not consistently define farm labor (e.g., field laborers versus workers in processing plants), length of employment (e.g., permanent or seasonal), or place of work (e.g., the location of the business or field). As shown in Table 3-14, the 2017 USDA Agricultural Census reported 2,540 farms and estimated 37,819 farmworkers in Fresno County.

Most farmworkers were seasonal, working less than 150 days per year.

Table 3-14Hired Farm Labor (Countywide), 2017	
	Fresno County
Farms	2,540
Workers	37,819

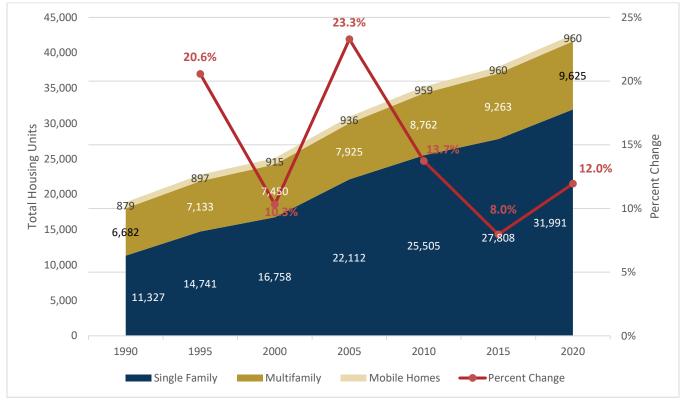
Source: USDA Agricultural Census, Table 7, 2017.

The USDA Agricultural Census does not provide data on farmworkers at the city level; however, according to the 2017 ACS, there were 661 employees in the Agriculture, Forestry, Fishing and Hunting, and Mining industry living in Clovis. This would indicate that up to 1.7 percent of permanent farmworkers in Fresno County live in Clovis. Farmworkers living in urban areas of the county often have similar needs for affordable rental housing as other lower-wage earners.

# 3.5 Housing Stock Characteristics

This section describes the housing stock in the city of Clovis, including an analysis of development trends, housing conditions, housing prices, and affordability.

The number of housing units in Clovis has more than doubled since 1990, from 18,888 units to 42,576 units in 2020. Housing growth was highest in the early 2000s but dropped during the recession in the late 2000s and early 2010s. Since 2015, housing production has increased and in 2020 the rate of housing growth surpassed 2000 levels. Figure 3-16 shows the total number of housing units and percent change over time for Clovis.



#### Figure 3-16 Total Housing Units, Clovis (1990 to 2020)

Source: Department of Finance, Table E-5 Population and Housing Estimates for Cities, Counties, and the State, 2022.

# **Housing Unit Types**

Of the 45,835 housing units in Clovis in 2022, detached single family homes make up the largest proportion, accounting for nearly 75 percent. This proportion of detached single family homes is higher than that of Fresno County (68 percent), and substantially higher than that of California (57 percent). The proportion of multifamily homes with 5 or more units in Clovis (14 percent) is slightly less than that of Fresno County (16 percent). However, both Clovis and Fresno County have a substantially smaller proportion of multifamily units than California as a whole (24 percent). Clovis also has a lower proportion of mobile homes (2.1 percent) than both Fresno County (4.3 percent) and the state (3.9 percent). Table 3-15 shows housing units by type in Clovis, Fresno County, and California.

Table 3-15     Total Housing Units by Type (2022)						
	City of Clovis		Fresno County		California	
	Housing Units	Percent of Total Units	Housing Units	Percent of Total Units	Housing Units	Percent of Total Units
Total	45,835		343,513		14,583,998	
Single Family, Detached	33,919	74.0%	233,817	68.1%	8,341,577	57.2%
Single Family, Attached	783	1.7%	7,594	2.2%	1,010,851	6.9%
Multifamily, 2 to 4 units	3692	8.1%	34,288	10%	1,168,669	8.0%
Multifamily, 5 or more units	6458	14.1%	53,118	15.5%	3,500,674	24.0%
Mobile Home	984	2.1%	14,695	4.3%	562,223	3.9%

Source: Department of Finance, E-5 Population and Housing Estimates for Cities, 2022.



Figure 3-17, below, shows the number of housing units in Clovis by type from 1990 through 2022. As shown, the growth in single family units substantially outpaced that of multifamily units and mobile homes. The number of single family homes has tripled since 1990, while the number of multifamily units has only increased by 52 percent and mobile homes have only increased by 12 percent.



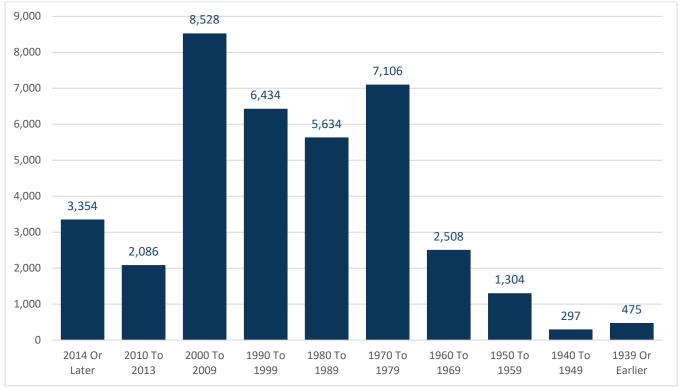


Source: Department of Finance, E-5 Population and Housing Estimates for Cities, 2021. 2022.

# **Housing Age**

The age of a community's housing stock can provide a general indicator of overall housing conditions. In general, housing units over 30 years in age are likely to exhibit signs of rehabilitation needs, such as new roofing, foundation work, and new plumbing. Approximately 54 percent of the Clovis housing stock was built in 1990 or later. The largest proportion of the housing stock (8,528 units) was built in the early 2000s (see Figure 3-18 below). One-third of homes in Clovis were built between 1970 and 1989 and may need repair during the Housing Element planning period. In addition, approximately 12 percent of homes were built prior to 1970. If not already rehabilitated, these homes will likely need repair.





#### Figure 3-18 Total Occupied Housing Units by Year Built, Clovis (2020)

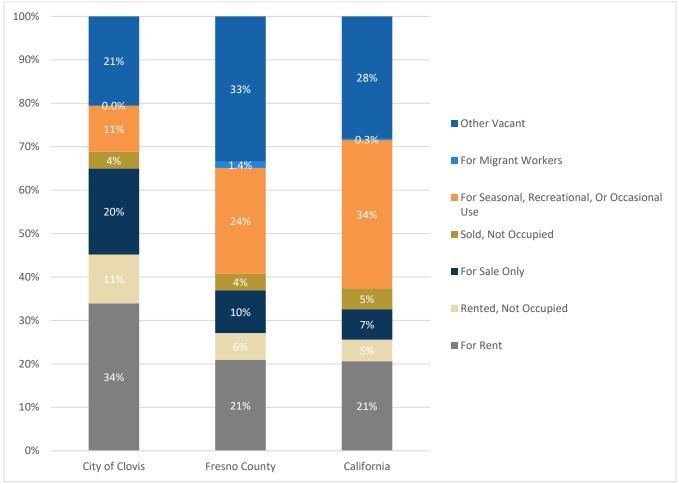
Source: US Census Bureau, ACS 16-20 (5-year Estimates), Table B25036.

# Vacancy Rate

A vacancy rate measures the overall housing availability in a community and is often a good indicator of how efficiently for-sale and rental housing units are meeting the current demand for housing. As of 2020, 4.2 percent of housing units, or 1,649 units, were vacant; much lower than the Fresno County vacancy rate of 7 percent and the California vacancy rate of 7.8 percent. The lower overall vacancy rate in Clovis is due in part to the smaller number of units that are for seasonal or recreational use as well as the higher proportion of ownership housing, which tends to have a lower vacancy rate compared to rental housing. Of the vacant units in Clovis, 34 percent are identified as available for rent, 20 percent are identified as for sale, and 10 percent are held vacant for seasonal, recreational or occasional use (see Figure 3-19 below). In Clovis, the ownership housing vacancy rate is about 1.6 percent, while the rental housing vacancy rate is 5.4 percent.



#### Figure 3-19 Percent of Total Vacant Units by Type (2020)



Source: US Census Bureau, ACS 16-20 (5-year Estimates), Table B25004.

Note: The US Census provides the following definitions:

- For Seasonal, Recreational, or Occasional Use: These are vacant units used or intended for use only in certain seasons or for weekends or other occasional use throughout the year. Seasonal units include those used for summer or winter sports or recreation, such as beach cottages and hunting cabins. Seasonal units also may include quarters for such workers as herders and loggers. Interval ownership units, sometimes called shared-ownership or timesharing condominiums, also are included here.

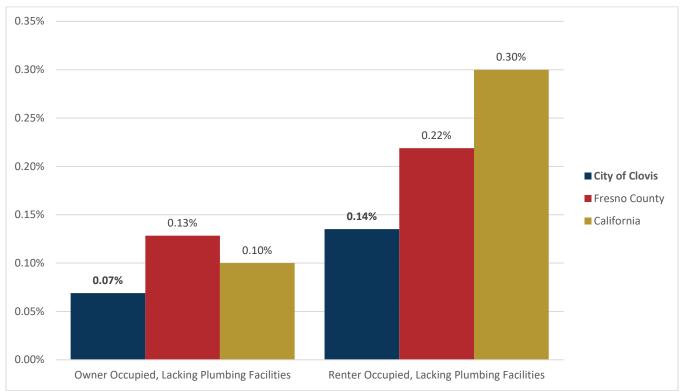
- For Migrant Workers: These include vacant units intended for occupancy by migratory workers employed in farm work during the crop season. (Work in a cannery, a freezer plant, or a food-processing plant is not farm work.)

- Other Vacant: If a vacant unit does not fall into any of the categories specified above, it is classified as "Other vacant." For example, this category includes units held for occupancy by a caretaker or janitor, and units held for personal reasons of the owner.

# **Substandard Housing Conditions**

Generally, there is limited data on the extent of substandard housing issues in a community. The ACS provides some sense of substandard housing conditions, as shown in Figure 3-20 and Figure 3-21. There are lower percentages of housing units lacking complete plumbing facilities in Clovis compared to the county and state. Similarly, the percentage of owner-occupied housing units lacking complete kitchen facilities in near 0 percent, less than that of the region and state. However, just over 1 percent of renter-occupied housing units in Clovis lack complete kitchen facilities, slightly higher than both the county and the state.

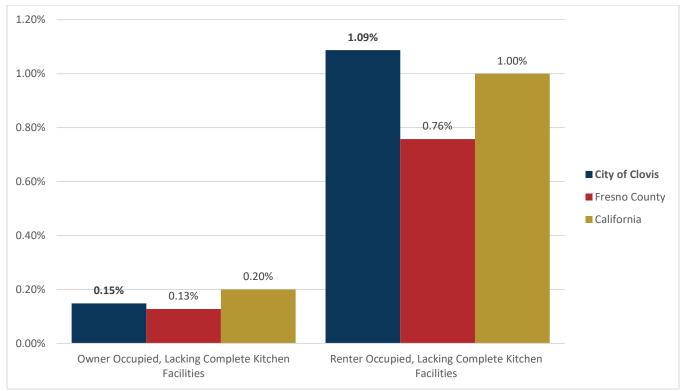




#### Figure 3-20 Occupied Housing Units Lacking Complete Plumbing Facilities by Tenure (2020)

Source: US Census Bureau, ACS 16-20 (5-year Estimates), Table B25049.

#### Figure 3-21 Occupied Housing Units Lacking Complete Kitchen Facilities (2020)



Source: US Census Bureau, ACS 16-20 (5-year Estimates), Table B25053.



#### **Housing Conditions Survey**

In July 2020, the City of Clovis conducted a survey to assess the extent of housing rehabilitation needs in Clovis in response to Goal 3 of the City's 2015-2023 Housing Element. The City surveyed 6,059 randomly selected properties, representing approximately 20 percent of the total housing units in Clovis. The survey focused on the condition of roofing, siding, and windows or doors for single family residential units and did not include any multifamily residential units. The survey also looked at the condition of curbs, sidewalks, and porches or stairs. Note that units with missing portions or no sidewalk were included in the poor rating. Each category was rated as good, medium, or poor. Note that units with missing portions or no sidewalk were included in the poor rating. Overall, the survey found that homes in Clovis are in good condition, with scores of 90 percent or higher in all categories (see Table 3-16).

Table 3-16     Clovis Housing Conditions Survey Results (2020)					
All Groups	Good (housing units)	Medium (housing units)	Poor (housing units)	Average Score	
Roof	4,878	1,092	89	93%	
Windows	5,457	562	37	97%	
Siding	4,905	1,072	81	93%	
Curbs	6,027	28	4	100%	
Sidewalk	5,258	50	751	91%	
Porch/Stairs	5,901	139	19	99%	
Total Housing Units Surveyed		6,059	Overall Score	96%	

Source: City of Clovis, Housing Survey Report, July 2020.

As anticipated, the survey found that older homes built in 1960 or earlier had some of the lowest scores, while newer homes built in 2001 or later tended to have the highest scores. The survey did not provide a score of the condition of units overall, rather the survey focused on individual aspects of a home (i.e., roof, window, siding). One unit may have been recorded as having poor roof conditions and poor siding conditions. Therefore, to avoid double counting the same unit, this analysis focuses on roof conditions. The survey identified 89 housing units with roofs in poor condition making up approximately 1.5 percent of all units surveyed. Applying this percentage to the total number of housing units in Clovis (45,835) would suggest that around 690 units might require rehabilitation.

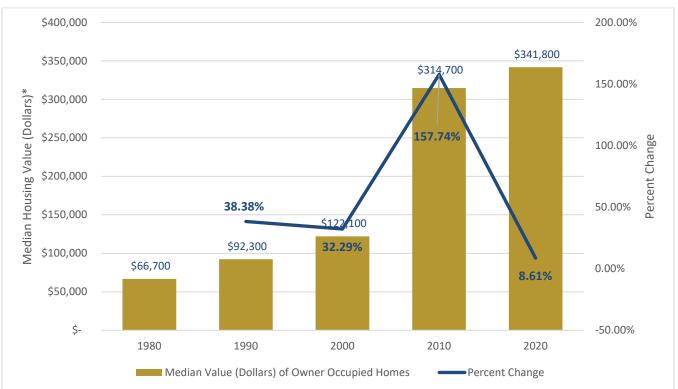
# 3.6 Housing Costs and Affordability

The cost of housing is directly related to the extent of housing problems in a community. If housing costs are relatively high in comparison to household income, there will be a correspondingly higher prevalence of overpayment and overcrowding. This section summarizes the cost and affordability of the housing stock to Clovis residents.

# Home Values and Market Trends

Home prices reflect a complex mix of supply and demand factors, including an area's demographic profile, labor market, prevailing wages, and job outlook, coupled with the land and construction costs. Data from the ACS, shown in Figure 3-22 below, indicates that median home values have increased since 1980 with the largest increase in home value occurring from 2000 to 2010 (i.e., a 158 percent increase). From 2010 through 2020, home values continued to rise although at a much slower rate. As of 2020, the ACS estimates the median home value in Clovis at \$341,800. The 2020 median home value in Clovis is higher than the Fresno County median home value of \$271,000, but much lower than state median home value of \$538,500.





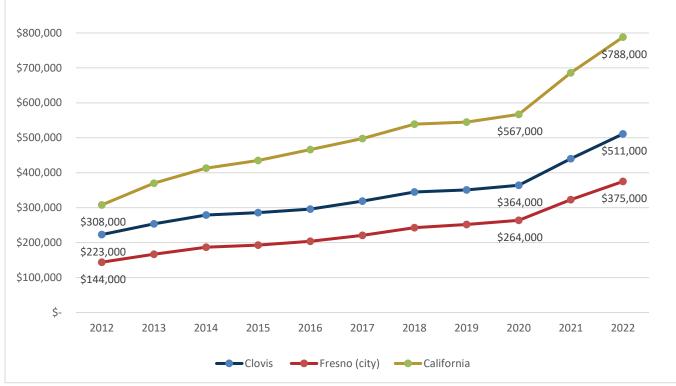
#### Figure 3-22 Median Housing Value and Percent Change Over Time, Clovis (1980-2020)

Home values have continued to rise since 2020. Figure 3-23 shows the Zillow Home Value Index from 2012 to 2022 and indicates a substantial increase in home values from 2020 through 2022. As of July 2022, the Zillow Home Value Index for Clovis is \$511,511. This increase in home values since 2020 mirrors trends seen in both the city of Fresno and California as a whole and reflects changes to the economy and housing needs in response to the coronavirus pandemic.

Source: US Census Bureau, Census 1980(ORG STF1), 1990(STF3), 2000(SF3); ACS 06-10, 16-20 (5-year Estimates), Table B25077.





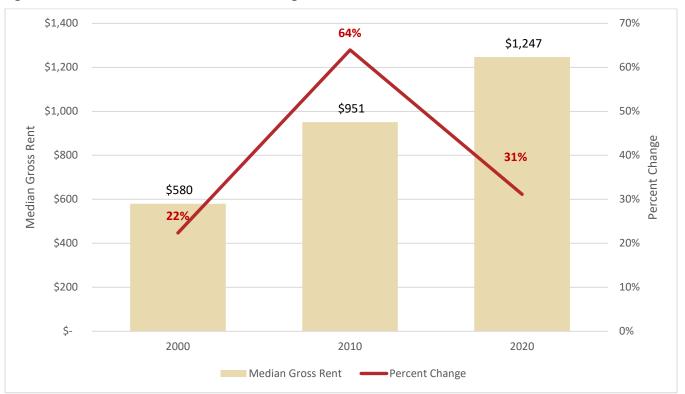


Zillow describes the ZHVI as a smoothed, seasonally adjusted measure of the typical home value and market changes across a given region and housing type. The ZHVI reflects the typical value for homes in the 35<sup>th</sup> to 65<sup>th</sup> percentile range. The ZHVI includes all owner-occupied housing units, including both single-family homes and condominiums. More information on the ZHVI is available from Zillow.

Source: Zillow, Zillow Home Value Index (ZHVI), July 2022.

# **Rent Values and trends**

Rents in Clovis are higher than rents in the region, but lower than the statewide average. According to the 2020 ACS, median rents are \$1,247 in Clovis, \$1,209 in Fresno County, and \$1,586 in California as a whole. Between 2010 and 2020, Clovis saw a 31 percent increase in rents, from \$951 to \$1,247 (see Figure 3-24), although the rate of rent increase from 2010 to 2020 is lower than the decade prior.



#### Figure 3-24 Median Gross Rent and Percent Change Over Time, Clovis (1980-2020)

Zumper provides more current data on rent prices in Clovis. As shown in Table 3-17, rents in Clovis have continued to increase from the 2020 ACS estimates. As of February 2023, average rents for smaller units range between \$1,450 for a studio apartment to \$1,594 for a two-bedroom unit. Rent prices for larger units (3 or 4 bedrooms) range between \$2,295 and \$2,596 on average. Note: the large percentage increase in the studio rental rate may be due to a small sample size, as studio units are relatively rare in Clovis. ).

Table 3-17Average Rent, Clovis (2022-2023)					
Unit Type	Average Rent (February 2023)	Average Rent (February 2022)	% Change from 2022		
Studio	\$1,450	\$1,100	32%		
One Bedroom	\$1,428	\$1,659	-14%		
Two Bedroom	\$1,594	\$1,644	-3%		
Three Bedroom	\$2,295	\$2,206	4%		
Four Bedroom	\$2,596	\$2,397	8%		

Source: Zumper Data accessed at https://www.zumper.com in February 2023.

# **Housing Affordability**

The affordability of housing in Clovis can be assessed by comparing market rents and sales prices with the amount that households of different income levels can afford to pay for housing. This information can reveal who can afford what size and type of housing.

Housing is classified as "affordable" if households pay no more than 30 percent of their income for rent (including a monthly allowance for water, gas, and electricity) or monthly homeownership costs (including mortgage payments, taxes, and insurance). Since above moderate-income households do not generally have problems finding affordable units, affordable units are frequently defined as those reasonably priced for households that are low to moderate income.

Source: US Census Bureau, Census 1980(ORG STF3), 1990(STF3), 2000(SF3); ACS 06-10, 16-20 (5-year Estimates), Table B25064.



This section describes the ability of households at different income levels to pay for housing based on HCD 2022 income limits. Table 3-18 shows the 2022 HCD income limits for Fresno County. The AMI for a four-person household in the county was \$80,300 in 2022. Income limits for larger or smaller households were higher or lower, respectively, and are calculated using a formula developed by HUD.

Table 3-18HUD/HCD Income Limits based on Persons per Household, Fresno County (2022)							
Income Categories	Persons per Households						
	1	2	3	4	5	6	
Acutely Low (15% AMI and lower)	\$8,450	\$9,650	\$10,850	\$12,050	\$13,000	\$14,000	
Extremely Low (16-30% AMI)	\$16,350	\$18,700	\$23,030	\$28,750	\$32,470	\$37,190	
Very Low Income (31-50% AMI)	\$27,300	\$31,200	\$35,100	\$38,950	\$42,100	\$45,200	
Low Income (51-80% AMI)	\$43,650	\$49,850	\$56,100	\$62,300	\$67,300	\$72,300	
Median Income (100% AMI)	\$56,200	\$64,250	\$72,250	\$80,300	\$86,700	\$93,150	
Moderate Income (81-120% AMI)	\$67,450	\$77,100	\$86,700	\$96,350	\$104,050	\$111,750	

Source: CA Department of Housing and Community Development (HCD), 2022

Table 3-19 shows maximum affordable monthly rents and maximum affordable purchase prices for homes using 2022 State income limits for extremely low- to moderate-income households in Fresno County (including Clovis). Because mortgage interest rates have been increasing in recent years, the table shows affordable purchase prices at two different interest rates: 4.5 percent and 7 percent. As shown in the table, a three-person household with an annual income of \$56,100 is classified as low income in 2022. A household with this income could afford to pay a monthly gross rent (including utilities) of up to \$1,403 or could afford to purchase a home priced at or below \$223,968 with an interest rate of 4.5 percent or \$172,577 with an interest rate of 7 percent. Market-rate rents for apartments in Clovis are generally higher than the rental rates that low-income households can afford and are significantly higher than what very low- or extremely low-income household of 4 persons could afford to purchase a home priced at or below \$448,768 with an interest rate of 4.5 percent or \$345,795 with an interest rate of 7 percent. This is less than the Redfin July 2022 median home sale price of \$475,000. While home prices were generally affordable to moderate-income households in recent years when interest rates were closer to 3 or 4 percent, with the recent increase in interest rates, median priced homes are now out of reach for moderate-income households. However, ownership housing in Clovis is generally more affordable than most other areas of California.

Table 3-19	Ability to Pa	ay for Housing B	Based on HCD Inc	come Limits, Fres	sno County (2022	2)	
Number o	of Persons	1	2	3	4	5	6
Extremely Low	-Income House	holds at 30% of	Median Family Ir	ncome	•	•	
Income Level		\$16,350	\$18,700	\$23,030	\$27,750	\$32,470	\$37,190
Max. Monthly G	ross Rent <sup>1</sup>	\$409	\$468	\$576	\$694	\$812	\$930
Max. Purchase	4.5% interest	\$65,274	\$74,656	\$91,943	\$110,786	\$129,630	\$148,474
Price <sup>2</sup>	7% interest	\$50,297	\$57,526	\$70,846	\$85,366	\$99,886	\$114,405
Very Low-Inco	me Households	at 50% of Medi	an Family Income	9			
Income Level		\$27,300	\$31,200	\$35,100	\$38,950	\$42,100	\$45,200
Max. Monthly G	ross Rent <sup>1</sup>	\$683	\$780	\$878	\$974	\$1,053	\$1,130
Max. Purchase	4.5% interest	\$108,990	\$124,560	\$140,130	\$155,500	\$168,076	\$180,452
Price <sup>2</sup>	7% interest	\$83,981	\$95,979	\$107,976	\$119,820	\$129,510	\$139,046
Low-Income H	ouseholds at 80	0% of Median Fa	mily Income				
Income Level		\$43,650	\$49,850	\$56,100	\$62,300	\$67,300	\$72,300
Max. Monthly G	ross Rent <sup>1</sup>	\$1,091	\$1,246	\$1,403	\$1,558	\$1,683	\$1,808
Max. Purchase	4.5% interest	\$174,264	\$199,016	\$223,968	\$248,721	\$268,682	\$288,644
Price <sup>2</sup>	7% interest	\$134,278	\$153,351	\$172,577	\$191,650	\$207,031	\$222,412
Moderate-Inco	ome Household	s at 120% of Me	dian Family Incor	ne			
Income Level		\$67,450	\$77,100	\$86,700	\$96,350	\$104,050	\$111,750
Max. Monthly G	ross Rent <sup>1</sup>	\$1,967	\$2,249	\$2,529	\$2,810	\$3,035	\$3,259
Max. Purchase	4.5% interest	\$314,161	\$359,108	\$403,822	\$448,768	\$484,632	\$520,497
Price <sup>2</sup>	7% interest	\$242,075	\$276,708	\$311,162	\$345,795	\$373,430	\$401,065

Notes: Incomes based on HCD State Income Limits for 2022; FY 2022 AMI: \$80,300.

<sup>1</sup> Assumes that 30 percent of income is available for either: monthly rent, including utilities; or mortgage payment, taxes, mortgage insurance, and homeowners insurance

<sup>2</sup> Assumes 95 percent loan (i.e., 5 percent down payment) and 30-year term; assumes taxes, mortgage insurance, and homeowners' insurance account for 21 percent of total monthly payments

Source: CA Department of Housing and Community Development (HCD), 2022 and Ascent, 2022.

#### Overpayment

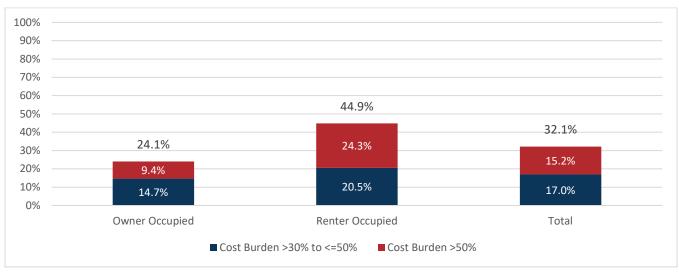
Overpayment, also known as housing cost burden, is a critical issue for many households of various income levels. Overpayment occurs when households spend more than 30 percent of gross monthly income on housing. Severe overpayment or cost burden occurs when housing costs represent more than 50 percent of gross monthly income. Lower-income residents are the most impacted by high housing costs and experience the highest rates of cost burden. Paying too much for housing puts lower-income households at higher risk of displacement, eviction, or eventually homelessness.

Figure 3-25, below, shows approximately 32 percent of households in Clovis experience high housing costs relative to their household incomes. Overpayment is more common in renter-occupied households than in owner-occupied households, with about 45 percent of renter households experiencing overpayment, 24 percent of which experience severe overpayment. Only about 24 percent of owner households experienced overpayment, 9 percent of which experienced severe overpayment. Overpayment is more prevalent in lower-income households, with 74 percent of lower-income households (earning less than 80 percent of AMI) experiencing overpayment (see Figure 3-26).

AGENDA ITEM NO. 8.

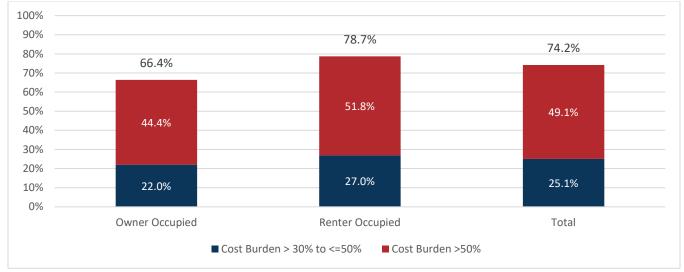


#### Figure 3-25 Overpayment by Tenure, Clovis (2018)



Source: US Housing and Urban Development, CHAS 2014-18 (5-Year Estimates).





Source: US Housing and Urban Development, CHAS 2014-18 (5-Year Estimates).

# 3.7 Assisted Housing at Risk of Conversion

State housing element law requires an analysis of the potential for rent-restricted low-income housing units to convert to market-rate housing within 10 years from the start of the planning period, and to propose programs to preserve or replace any units at risk of conversion, also known as "at-risk units". This section presents an inventory of all affordable rental housing in Clovis and identifies those units at risk of conversion by 2033.

# **Assisted Housing Inventory**

Table 3-20 presents the inventory of publicly-assisted affordable rental housing in Clovis. As of 2022, there are 582 rent-restricted affordable units in 9 housing developments. The table indicates the affordability levels for each development. Of the rent-restricted units, 260 units (45 percent) are at risk of expiration and conversion to market rate by 2033. The projects with expiring affordable units are Cottonwood Grove (30 units), Silver Ridge (100 units), and Lexington Square (130 units).



Cottonwood Grove is an apartment community with 150 total units, of which 30 are rent-restricted affordable to very low- and extremely low-income households. The affordability restriction on the affordable units is set to expire in 2033. Silver Ridge is a senior housing development for persons 62 years of age or older. Of the 100 total units in the development, all are rent restricted to very low- and extremely low- income senior households, making 50 percent or less than the AMI. The affordability period for these units is projected to expire in 2029. Lexington Square is located just east of Fresno State University. All 130 units in the development are rent-restricted affordable to households making 60 percent or less of the AMI and are set to expire in 2029. In addition, Sierra Ridge, which has a total of 180 mixed-income units, has 37 affordable units that expired on December 31, 2022 (prior to the start of the planning period); however, the property manager seems to still be charging below market rents. The City has been in contact with the property managers, and they do not intend to preserve any of the affordable units; therefore, Sierra Ridge was not included in Table 3-19 below.

Table 3-20     Inventory of Assisted Affordable Units, Clovis (2022)							
Name	Address	Age Restrictions	Affordability Level	# of Units	# of Affordable units	Affordable Units Expiration (At Risk – Y/N)	
Cottonwood Grove	732 N. Clovis Ave		50% AMI	150	30	2033 (Yes)	
Coventry Cove	190 N. Coventry		50% AMI	140	28	2059 (No)	
Hotchkiss Terrace	51 Barstow Ave.	62+	50% AMI	74	74	2059 (No)	
Roseview Terrace	101 Barstow Ave.	62+	50% AMI	59	59	2065 (No)	
Silver Ridge	88 N. Dewitt Ave.	62+	80% AMI	100	100	2029 (Yes)	
The Willows	865 W. Gettysburg		60% AMI	77	77	2060 (No)	
Lexington Square	1300 Minnewawa		60% AMI	130	130	2029 (Yes)	
Magnolia Crossing	22, 32, 42 Sierra Ave.		80% AMI	48	24	2072 (No)	
Solivita Commons	725 W. Alluvial		60% AMI	60	60	2076 (No)	
		-	Total	838	582		
			"At-Risk" Units		260		

Source: City of Clovis, 2022.

#### Preservation of At-Risk Rental Units

This section evaluates the affordable rental units in Clovis at risk of converting to market-rate rents by 2033. As presented in Table 3-18, Clovis has 260 rental units which are projected to expire during this period, of which 100 units are senior housing.

While there is an immense need to produce new affordable housing units, ensuring that the existing affordable housing stock remains affordable is equally important. Once the affordability period expires, these households will need additional help to stay in their homes. Typically, it is faster and less expensive to preserve currently affordable units that are at risk of converting to market-rate than it is to build new affordable housing. Preservation and replacement options typically include provision of tenant rental assistance; acquisition or construction of replacement units; or transfer of ownership to a non-profit. Each of these options is described below.

#### Acquisition or Transfer of Ownership

Transferring ownership of an at-risk project to a non-profit housing provider is generally one of the least costly ways to ensure that the at-risk units remain affordable for the long term. By transferring property ownership to a non-profit organization, affordability restrictions can be secured, and the project would become potentially eligible for a greater range of governmental assistance.



This preservation option, however, is not feasible for all of the at-risk affordable units in Clovis since the at-risk units in Cottonwood Grove are located within larger market-rate developments, and it is not likely that the for-profit companies would be willing to sell the property.

#### **Rental Assistance**

Rent subsidies are another potential method for preserving affordability. Through a variety of funding sources, the City could potentially provide rental vouchers similar to those provided through the Housing Choice Vouchers program (formerly Section 8). The level of subsidy required to preserve at-risk affordable housing through rent subsidies is estimated to equal the Fair Market Rent (FMR) for a unit minus the housing cost affordable by a lower-income household. Table 3-21 shows this calculation to estimate the rent subsidies required to preserve 260 affordable units. Based on the estimates and assumptions shown in the table, approximately \$308,750 annually would be required to preserve the expiring affordable units or \$9,262,500 for 30 years of subsidy.

Table 3-21   Estimated Cost to Subsidize Rents, Clovis (2022)					
Dan Hait Affreda Ha Dan A			Unit Size		Total
	Per Unit Affordable Rent <sup>a</sup>	1BR <sup>4</sup>	2BR	3BR	Total
А	Low-Income Rent (80% AMI)	\$1,169	\$1,324	\$1,480	
В	Very Low-Income Rent (50% AMI)	\$731	\$829	\$926	
С	Average (A & B)	\$950	\$1,077	\$1,203	
D	Per Unit Fair Market Rent <sup>2</sup>	\$904	\$1,137	\$1,607	
Е	Monthly Per Unit Subsidy (D–C)	\$0	\$60	\$404	
F	Annual Subsidy/Unit (E * 12)	\$0	\$725	\$4,850	
	Total "At Risk" Units <sup>3</sup>	130	78	52	260
	Total Annual Subsidy	\$0	\$56,550	\$252,200	\$308,750

<sup>1</sup> Affordable rent calculation is based on 1.5 persons per bedroom.

<sup>2</sup> 2022 HUD Fair Market Rent.

- <sup>3</sup> Assumes 50% of total "At Risk" units are 1-bedroom, 30% are 2-bedroom, and 20% are 3-bedroom.
- <sup>4</sup> No subsidy is needed because the per unit fair market rent is below the amount affordable to lower-income households for a 1bedroom unit.

#### AMI = Area Median Income

Source: US Housing and Urban Development, Fair Market Rents 2022; Ascent 2022.

Another way rent subsidies could be structured is as a rent buy-down. This would involve the City providing a onetime assistance loan to the property owner to cover the present value of the decrease in rents associated with the extended affordability term compared with market rents achievable on the units. This approach offers a benefit to the owner in that they receive cash upfront from the loan, providing funds for rehabilitation improvements.

#### **Construction of Replacement Units**

New construction is often more expensive than acquisition and rehab. The cost of developing housing depends upon a variety of factors, including density, size of the units, location, land costs, and type of construction. According to a report by the Terner Center<sup>2</sup>, the average cost statewide to develop a Low-Income Housing Tax Credit funded affordable housing development was \$480,000 per unit in 2019. While lower than the rest of the state, inland areas (including the Central Valley) experienced the greatest percent increase in development costs since the recession. According to the report, the average cost to build an affordable unit in the greater inland area was about \$400,000

<sup>&</sup>lt;sup>2</sup> The Costs of Affordable Housing Production: Insights from California's 9% Low-Income Housing Tax Credit Program. Terner Center for Housing Innovation. U.C. Berkeley. March 2020. https://ternercenter.berkeley.edu/wp-content/uploads/2020/08/LIHTC\_Construction\_Costs\_2020.pdf



per unit in 2019. Assuming an average cost of \$400,000 per unit, it would cost an estimated \$104 million to replace the 260 at-risk units. Any new affordable housing development would require public subsidy.

#### **Comparison of Preservation Options**

The cost of new construction of replacement units is highest at approximately \$118.8 million. In comparison, the annual costs of providing rental subsidies to preserve the 297 assisted units are relatively low (\$308,750 annually or \$9,262,500 over 30 years).

#### **Entities Qualified to Preserve At-Risk Units**

HCD maintains a list of organizations interested in participating in the state's Opportunity to Purchase and Right of First Refusal program. The entities registered for Fresno County are listed in Table 3-22.

Table 3-22         Qualified Entities, Fresno County, December 2021	
Organization	City
Fresno Housing	Fresno
Fresno Housing Authority	Fresno
ACLC, Inc	Stockton
Better Opportunities Builder, Inc.	Fresno
Fresno Co. Economic Opportunities Commission	Fresno
The East Los Angeles Community Union (TELACU)	Los Angeles
ROEM Development Corporation	Santa Clara
Self-Help Enterprises	Visalia
Volunteers of America National Services	Sacramento
L + M Fund Management LLC	Westchester, NY

Source: California Department of Housing and Community Development (HCD), December 2021.

# **CHAPTER 4 | Assessment of Fair Housing**

# 4.1 Introduction

Throughout California, community amenities and access to opportunities are not always equitably accessible or attainable due to different social, economic, or cultural barriers in society. Because of this imbalance, it is important to ensure that sites for housing, particularly lower-income units, are available throughout Clovis and where residents have fair and equitable access to amenities and opportunities. This chapter provides an assessment of fair housing to ensure Clovis plans for housing, particularly lower-income housing, with specific consideration of access to jobs, good education, health services, and transportation.

## Affirmatively Furthering Fair Housing

Government Code Chapter 15 Section 8899.50, signed into law in 2018 under Assembly Bill (AB) 686, requires all public agencies in California to "administer its programs and activities relating to housing and community development in a manner to affirmatively further fair housing, and take no action that is materially inconsistent with its obligation to affirmatively further fair housing." This means cities and counties must take deliberate actions to address disparities in housing needs, access to opportunity, and settlement patterns for protected populations. Consistent with Government Code Section 65583, housing elements are required to address the following components:

- 1. **Inclusive and Equitable Outreach:** Local jurisdictions must make a diligent effort to equitably include all community stakeholders in the housing element participation process.
- 2. Assessment of Fair Housing: All housing elements must include an assessment of integration and segregation patterns and trends, racially or ethnically concentrated areas of poverty and affluence, disparities in access to opportunity, and disproportionate housing needs, including displacement risk.
- 3. Analysis of Sites Inventory: Local jurisdictions must evaluate and address how particular sites available for housing development will meet the needs of households at all income levels. The housing element must analyze and conclude whether the identified sites improve or exacerbate fair housing issues in the community.
- 4. **Identification of Contributing Factors:** Based on findings from the previous steps, housing elements must identify, evaluate, and prioritize the contributing factors related to fair housing issues.
- 5. Policies and Actions to Affirmatively Further Fair Housing: Local jurisdictions must adopt fair housing policies and actions that are significant, meaningful, and sufficient to overcome identified patterns of segregation and affirmatively further fair housing (AFFH). The housing element should include metrics and milestones for evaluating progress and fair housing results.

## Assessment of Fair Housing

This chapter serves as an assessment of fair housing practices in the City and has been prepared pursuant to Government Code Section 65583 (c)(10). It examines existing conditions and demographic patterns within the City, including concentrated areas of poverty, concentrated areas of low- and median- income housing, and areas of low and high opportunity. Information on Clovis is also compared to regional trends, describing settlement patterns across the Central Valley. The analysis is primarily based on data from the ACS, the HCD AFFH Tool, and the City's Analysis of Impediments to Fair Housing Choice (2019).



# 4.2 Notes on Geospatial Analysis

In this report, "neighborhoods" are approximately by census tracts. Census tracts are statistical geographic units defined by the U.S. Census Bureau for the purposes of disseminating data. Throughout this report, neighborhood level segregation measures are calculated using census tract data. However, where available, some of the analysis uses data derived from a smaller geographic scale (i.e., census block groups) to better show spatial difference in which different groups live. Census block groups are subdivisions of census tracts. Fresno County is used as the primary point of comparison for regional trends. References to the "Central Valley" refer to the San Joaquin basin within Fresno County.

# 4.3 Fair Housing Enforcement and Outreach

Fair housing enforcement and outreach capacity relates to the ability of a locality and fair housing entities to disseminate information related to fair housing and provide outreach and education to ensure community members are aware of fair housing laws and rights. In addition, enforcement and outreach capacity includes the ability to address compliance with fair housing laws, such as investigating complaints, obtaining remedies, and engaging in fair housing.

## **Fair Housing Complaints**

The City complies with federal and state fair housing laws, which are enforced by HUD and the California Department of Fair Employment and Housing (FEH). Both the City and Fresno County refer discrimination complaints to FEH, which dual files fair housing cases with HUD's Region IX Office of Fair Housing and Equal Opportunity (FHEO), as part of the Fair Housing Assistance Program. In Fresno County, the most common types of housing discrimination complaints between 2006 and 2020 were discrimination on the basis of disability or race (see Table 4-1). Of the total number of the race discrimination complaints, the vast majority of complaints were based on discrimination on the basis of Black or African-American race (62 complaints out of a total of 72 race discrimination complaints).

ble 4-1 Housing Discrimination Complaints Filed with HUD, Fresno County, 2006-2020				
Basis of Complaint	Number of Complaints			
Race	72			
Color	7			
National origin	28			
Disability	136			
Familial status	38			
Religion	5			
Sex	24			
Retaliation	39			

Source: HUD FHEO 2020

Similarly, discrimination on the basis of disability was the most common type of housing complaint filed with FHEO in the City between 2015 and 2019, as shown in Table 4-2 below. FHEO reported that a total of 12 complaints were filed in the City during this time period. As of September 2019, eight cases were closed within the five-year reporting period, six were determined to not have cause, two were settled, and the remaining four have not been closed.



Table 4-2         Housing Discrimination Complaints Filed with HUD, City of Clovis, 2015-2019							
Filing Date	Status	Closure Date	Closure Reason	Basis	Issues		
4/21/15	Closed	3/14/16	No cause determination	Religion	Discriminatory refusal to rent; Discriminatory advertising, statements and notices		
9/24/15	Closed	7/1/16	No cause determination	Disability	Failure to make reasonable accommodation		
10/27/15	Open	N/A	N/A	Disability	Using ordinances to discriminate in zoning and land use		
1/27/16	Closed	1/6/17	No cause determination	Familial status	Discriminatory refusal to rent and negotiate for rental; discriminatory advertising, statements and notices		
4/5/16	Open	N/A	N/A	Disability	Using ordinances to discriminate in zoning and land use		
11/7/16	Closed	8/16/17	No cause determination	Disability	Discriminatory refusal to rent; discriminatory advertising, statements, and notices		
3/22/17	Closed	4/20/17	Conciliation/ settlement successful	Disability	Discriminatory advertising, statements and notices; discriminatory terms, conditions, privileges, or services and facilities; discriminatory acts under Section 818		
5/18/17	Closed	5/18/18	No cause determination	National origin, Disability	Discriminatory advertising, statements, and notices; discriminatory terms, conditions, privileges, or services and facilities; discriminatory acts under Section 818		
8/2/18	Closed	10/18/18	Conciliation/ settlement success	Religion	Discriminatory terms, conditions, privileges, or services and facilities		
9/25/18	Closed	11/26/18	No cause determination	Race	Discrimination in terms/conditions/privileges relating to rental; other discriminatory acts		
3/14/19	Open	N/A	N/A	Sex, Retaliation	Other discriminatory acts		
3/14/19	Open	N/A	N/A	Retaliation	Discriminatory acts under Section 181 (coercion, etc.)		

Source: City of Clovis Analysis of Impediments to Fair Housing Choice, 2019.

# Martinez v. City of Clovis et al.

In 2019, Central California Legal Services (CCLS), on behalf of a local citizen, filed suit in the Fresno County Superior Court against the City of Clovis alleging that the City's Housing Element was out of compliance with state law by failing to meet a commitment in the 2016 Housing Element to provide an adequate supply of suitably zoned land for lower-income housing development.<sup>1</sup> The complaint also alleged that the inadequate supply of land zoned for affordable housing is discriminatory towards people based on race and income, in violation of both federal fair housing law and state law. The Superior Court ruled in favor of the plaintiff, finding that the City's application of the RHN zoning overlay did not sufficiently meet the City's obligation to provide suitably zoned land for housing affordable to lower-income households. The Court, however, did not find that the City's housing Element is in full compliance with all regulations governing affordable housing, and this matter is currently on appeal with the Fifth District Court of Appeal.<sup>2</sup>

# Fair Housing-Related Outreach

As discussed in Chapter 1, "Introduction", the City conducted extensive community outreach through the Housing Element update process to obtain input from a diverse array of community members and stakeholders. Community

<sup>&</sup>lt;sup>1</sup> Desiree Martinez v. City of Clovis, et al., Fresno County Sup. Ct. Case No. 19CECG03855

<sup>&</sup>lt;sup>2</sup> Fifth District Court of Appeal Case No. F082914

# AGENDA ITEM NO. 8.

#### **Assessment of Fair Housing**

workshops were held in person, and live translation services were made available to reduce language barriers. Community engagement notifications and flyers, community workshops, and the online survey were provided in English and Spanish. In addition, the project website enabled language translation in the web browser and included accessibility features for those who are visually impaired. Notes and summaries from community workshops were uploaded to the project website. During the housing element update process, community members expressed concerns related to fair housing issues: rising cost of housing for both renters and prospective homebuyers, availability of affordable housing and housing for seniors, homelessness, and a perceived lack of opportunity for community input. Additional details on the community engagement opportunities, including the online survey results, are available in Chapter 1.

# 4.4 Patterns of Residential Integration and Segregation

## **Race and Ethnicity**

Fresno County has grown in diversity in recent decades and has higher shares of Hispanic/Latino (53.4 percent) and Asian residents (10.4 percent) than the national average (18.4 percent and 5.7 percent respectively) according to ACS estimates. Figure 4-1 shows the spatial distribution of non-White populations by block group in the region. Generally, patterns of settlement indicate most of Fresno County is predominantly non-White, with large clusters of block groups in the City of Fresno and areas adjacent to State Route (SR) 5 and SR 99 reporting more than 81 percent of their population as non-White. As shown in Figure 4-2, Hispanic residents tend to make up a majority of the population in these areas, either by a sizeable or predominant margin. In contrast, White residents tend to make up a majority of the population in the areas extending east of the City of Fresno to the County's eastern border, either by a sizeable or predominant margin.

As of 2020, the City of Clovis has a population of over 120,000, with a sizable growth of 138 percent of its total population since 1990. According to ACS data, the largest racial group in Clovis' population is non-Hispanic White (49.5 percent). One third of residents were Hispanic/Latino (32.7 percent) and roughly one in ten residents were Asian (10.7 percent). Clovis' non-Hispanic Black or African American and American Indian and Alaska Native residents comprises 2.7 percent and 1 percent of the City's population, respectively. As of 2017, 12 percent of the City's population was foreign-born.

Figure 4-3 shows the concentrations of the total non-White population by block group in Clovis. Unlike Fresno County, there are no block groups where non-White residents make up more than 81 percent of the population. However, there are several block groups in the southern area of the City where the total non-White population makes up between 61 percent and 81 percent of the population, particularly in Historic Helm Ranch and Cougar Estates. As shown in Figure 4-4, these census tracts are consistent with areas where the non-Hispanic White population is the predominant racial/ethnic group by the slimmest margins in the City (by less than 10 percent) White residents outnumber non-White residents by the most significant margins in several block groups particularly in the northern and eastern areas of the City, such as the Dry Creek, Heritage Grove, Valencia Grove and Loma Vista neighborhoods.

Although Clovis remains less diverse than Fresno County as a whole, the City has experienced significant changes in the demographic composition of its population. Between 1990 and 2020, following statewide trends, the non-White share of the City's population has increased steadily, while the percentage of non-Hispanic White residents has decreased from two-thirds (67.5 percent) in 1990 to half (49.5 percent) of the City's population in 2020. The City's Asian population experienced the largest increase in the relative share of the City's total population, from 6.3 percent in 1990 to 10.7 percent in 2020. Clovis' growing diversity is reflected in Figure 4-5 which shows 2010 and 2018 Diversity Index scores by block group in the City. The Diversity Index summarizes racial and ethnic diversity, where 100 reflects perfect diversity and 0 reflects complete homogeneity. This index score approximates the likelihood that two randomly selected people within a geographic area are from the same racial or ethnic background. Figure 4-5 indicates that the City has become more diverse as a whole over time, with areas of higher diversity consistent with areas with a predominantly non-White population.



AGENDA ITEM NO. 8.

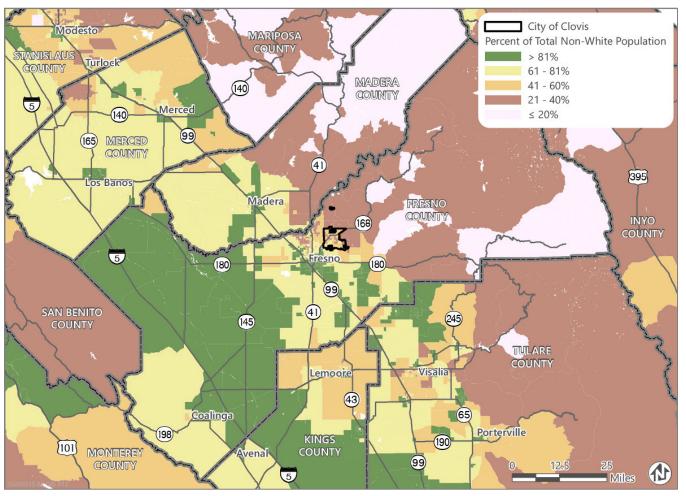
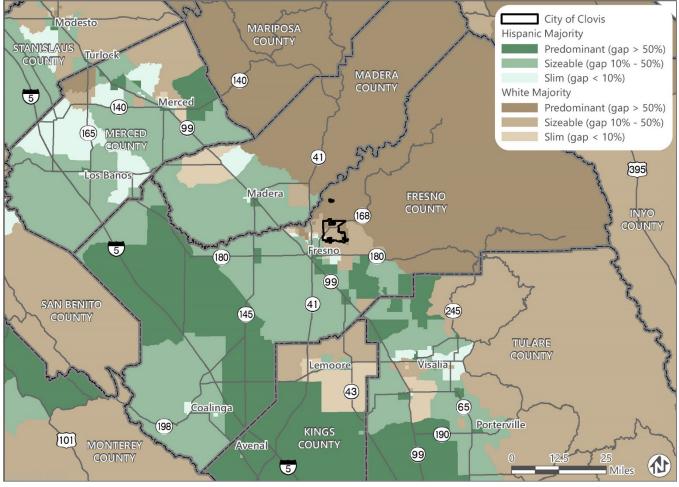


Figure 4-1 Percent of Total Non-White Population, Fresno County, 2018

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

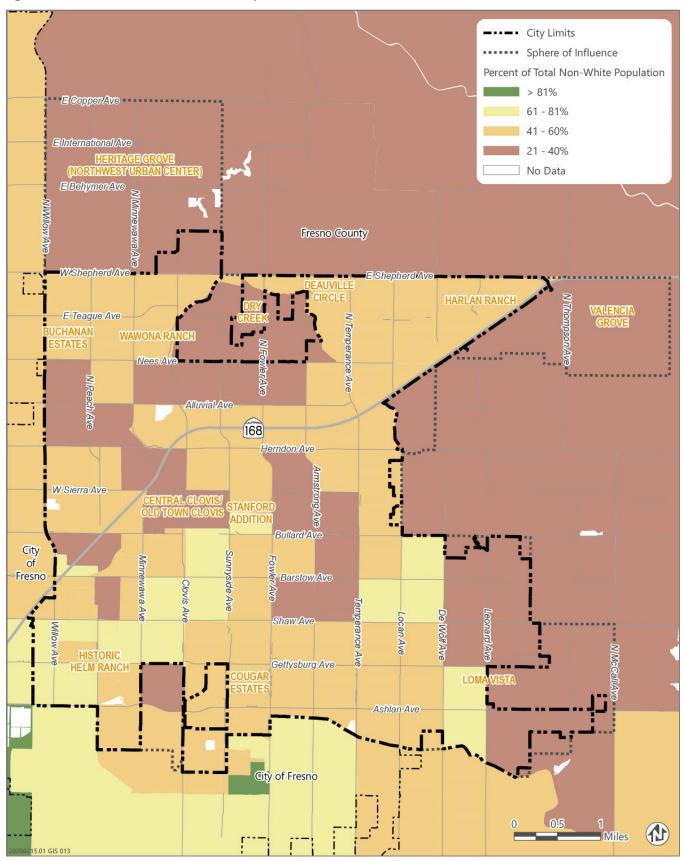




#### Figure 4-2 Predominant Population by Racial/Ethnic Majority, Fresno County, 2016-2020

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



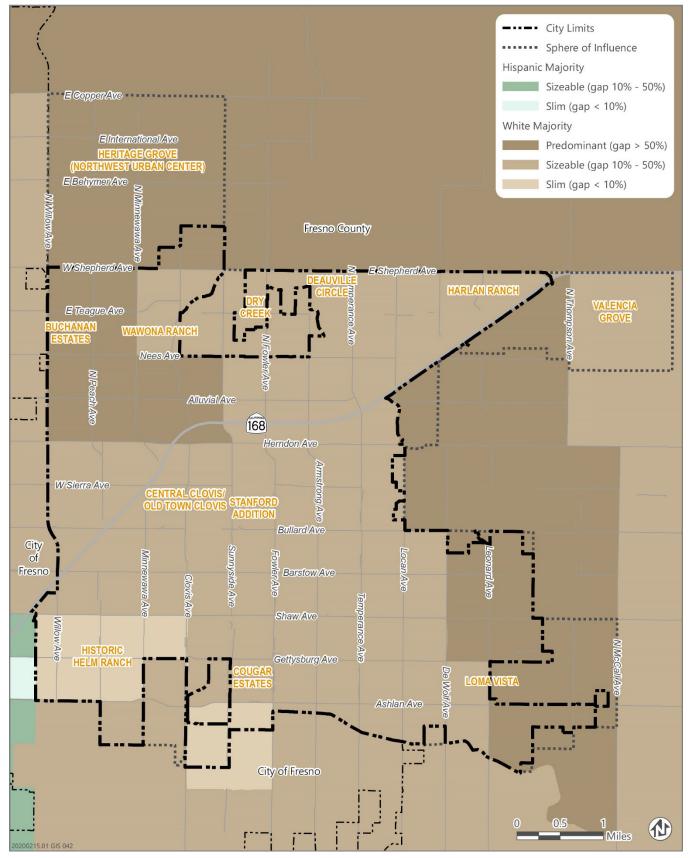




Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



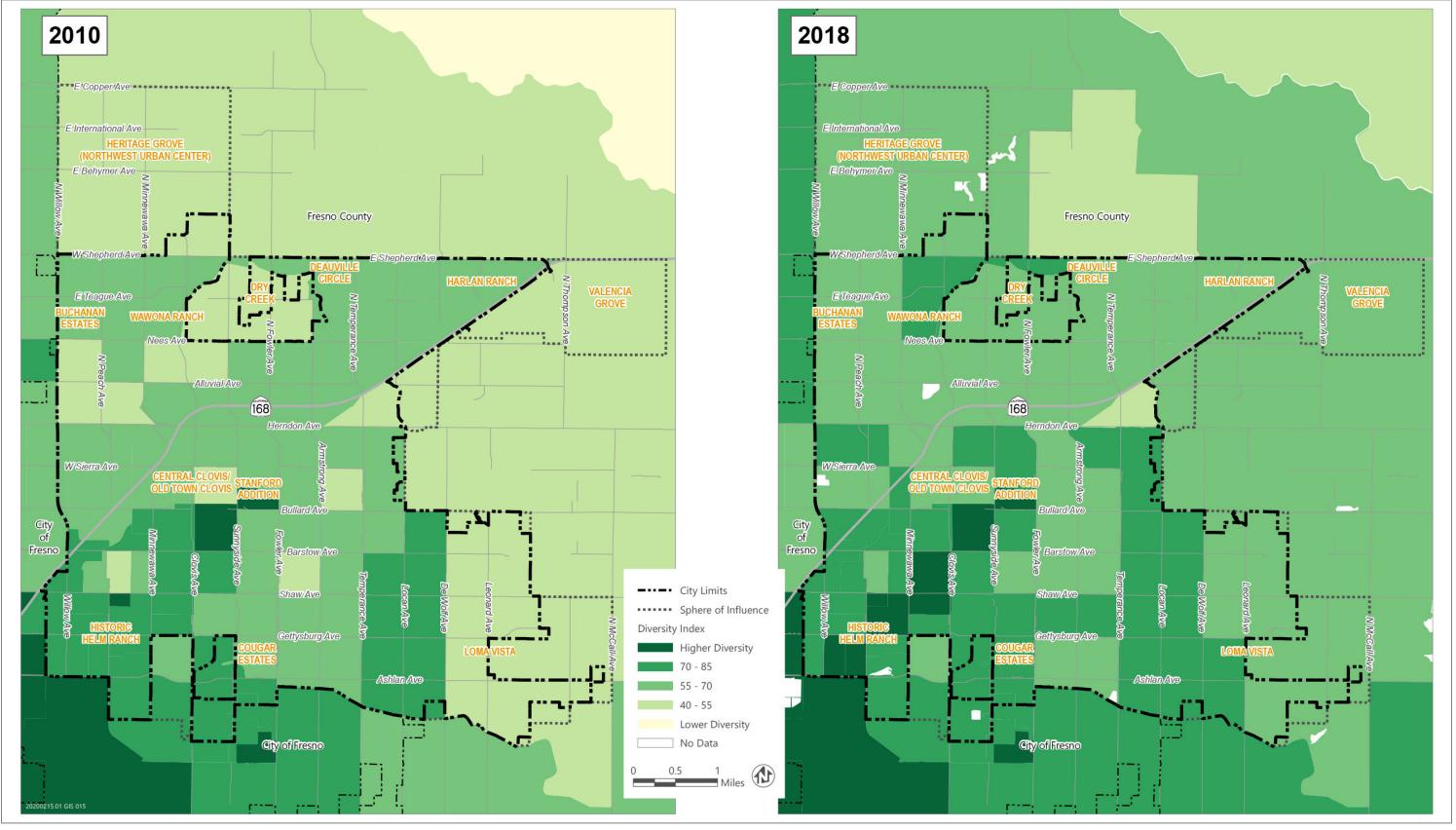




Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# Figure 4-5 Diversity Index, Clovis, 2010 and 2018



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

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#### **Dissimilarity Index**

The dissimilarity index (DI) provides another measure of the magnitude of segregation within a city or county. The DI measures the degree to which two specific groups are distributed across a geographic area. The DI varies between 0 and 100 and measures the percentage of one group that would have to move across neighborhoods to be distributed the same way as the second group. A dissimilarity index of 0 indicates conditions of total integration under which both groups are distributed in the same proportions across all neighborhoods. A dissimilarity index of 100 indicates conditions of total segregation such that the members of one group are located in completely different neighborhoods than the second group. For example, if an index score is above 60, more than 60 percent of people in the specified area would need to move to eliminate segregation. The following can be used to interpret the index:

- <40: Low Segregation</li>
- ▶ 40-54: Moderate Segregation
- ► >55: High Segregation

It is important to note that the DI uses non-Hispanic White residents as the primary comparison group. That is, all DI values compare racial and ethnic groups against the distribution of non-Hispanic White residents and do not directly measure segregation between two minority groups (e.g., Black and Hispanic/Latino segregation).

Generally, the City has low levels of racial/ethnic segregation according to the DI. According to the DI, the highest levels of racial segregation within Clovis are between Pacific Islander, American Indian or Alaska Native, and Black residents and non-Hispanic White residents as shown in Table 4-3. For example, Clovis' Pacific Islander/White dissimilarity index of 0.86 indicates that 86 percent of Pacific Islander (or White) residents would need to move to a different neighborhood to create perfect integration between Pacific Islander and White residents. However, when analyzing the dissimilarity index, it is important to note that dissimilarity index values are less reliable for a population group if that group represents approximately less than 5 percent of the jurisdiction's total population. Pacific Islander, American Indian or Alaska Native, and Black residents comprise less than 1 percent, 1 percent, and 2.7 percent of the Clovis population respectively.

Table 4-3Dissimilarity Index Scores for Fresno County and the City of Clovis, 2019						
Race/Ethnicity	City of Clovis	Fresno County				
Asian vs. White	0.24	0.44				
Pacific Islander vs. White	0.86	0.80				
Black/African American vs. White	0.36	0.59				
Hispanic/Latino vs. White	0.22	0.47				
American Indian/Alaska Native vs. White	0.63	0.72				

Source: U.S Census ACS 5-Year Estimates, 2015-2019.

Asian and Hispanic/Latino groups comprise 10.7 percent and 32.7 percent of the City's population respectively, and therefore provide a more reliable measure of segregation using the dissimilarity index methodology. These groups received comparable dissimilarity index values less than 0.25, indicating relatively low levels of segregation for these groups.

Comparatively, Fresno County as a whole has moderate to high levels of racial/ethnic segregation according to the countywide dissimilarity index, as shown in Table 4-3. Similarly to Clovis, segregation of Black, American Indian and Alaska Native, and Pacific Islander residents is not reliably measured by the dissimilarity index as these groups each comprise less than 5 percent of the County population. Asian and Hispanic populations are moderately segregated, with dissimilarity index scores of 0.44 and 0.47, respectively. It is important to note the countywide dissimilarity index includes census tracts within Clovis.



As discussed earlier in this section, Clovis is predominantly White (see Figure 4-4) and less diverse than Fresno County. Although the DI reflects low levels of segregation at the local level, this could be skewed by a relatively low level of diversity in Clovis. Relatively higher levels of segregation at the County level suggest that the local dissimilarity index provides an incomplete measurement of the City's role in regional patterns of racial/ethnic segregation.

#### Income

Each year, HUD receives custom tabulations of ACS data from the U.S. Census Bureau known as "CHAS" data (Comprehensive Housing Affordability Strategy). It demonstrates the number of households in need of housing assistance by estimating the number of households that have certain housing problems and have income low enough to qualify for HUD's programs (primarily 30 percent, 50 percent, and 80 percent of median income). HUD defines a Low to Moderate Income (LMI) area as a census tract or block group where over 51 percent of the population is LMI (based on HUD income definition of up to 80 percent of the Area Median Income).

#### **Regional Trends**

Figure 4-6 below shows the household median income by block group in Fresno County. Most of Fresno County has a household median income below the California state median income in 2020 (less than \$87,100) particularly in the Central Valley area. Throughout the region, the highest median income is often found in medium-density urban areas, outside of the central core of the cities in the suburban residential developments, as is the pattern in the incorporated cities of Fresno and Clovis in Fresno County, and Visalia and Porterville in Tulare County, as well as unincorporated areas outside of these cities and in the vicinity of the national forest areas in the eastern portions of these counties. Lower-income concentrations are found within older city cores in the larger jurisdictions. However, in contrast to areas in the state with higher-density populations and uses, the San Joaquin Valley counties are not heavily populated and are instead heavily agricultural, with more lower-income households located in unincorporated areas.

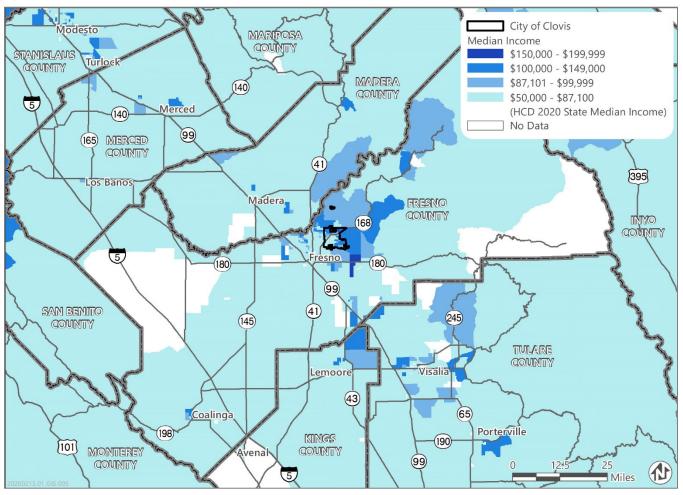
Table 4-4 lists Fresno County and Clovis households by income category and tenure. Based on the above definition, 47.9 percent of Fresno County households are considered LMI as they earn less than 80 percent of the HUD Area Median Family Income (HAMFI). Almost 68 percent of renters are considered LMI compared to only 30 percent of owner-occupied households.

Table 4-4         Households by Income Category and Tenure in Fresno County and City of Clovis, 2015-2019							
la serve Distribution Quantinu		Fresno County			Clovis		
Income Distribution Overview	Owner	Renter	Total	Owner	Renter	Total	
Household Income < 30% HAMFI	6.8%	28.1%	16.7%	4.5%	15.8%	8.6%	
Household Income <30% to 50% HAMFI	8.9%	20.0%	14.1%	4.9%	13.9%	8.2%	
Household Income >50% to 80% HAMFI	14.7%	19.8%	17.1%	9.5%	22.2%	14.2%	
Household Income >80% to <100% HAMFI	9.8%	9.1%	9.4%	8.4%	12.1%	9.8%	
Household Income >100% HAMFI	59.8%	23.1%	42.7%	72.6%	36.1%	59.2%	
Total Number of Households	164,125	143,780	307,905	23,570	13,590	37,160	

Source: HUD CHAS, ACS Estimates 2015-2019.







Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

#### Local Trends

As discussed in Chapter 3, "Housing Needs Assessment", median household incomes in Clovis tend to be higher than the County and statewide median incomes. As shown in Table 4-5, the City's median household incomes exceed Fresno County's by 147 percent and the statewide median by 106 percent.

Table 4-5         Median Household Income, 2020	
Jurisdiction	Median Household Income
Clovis	\$84,119
Fresno County	\$57,109
California	\$78,672

Source: U.S. Census Bureau ACS 5-Year Estimates 2016-2020, Table B19013.

Only 31 percent of all households in Clovis are considered LMI, compared to 48 percent of all Fresno County households (see Table 4-4). Household incomes by housing tenure follow the same pattern as Fresno County where owner-occupied households tend to have higher household incomes than renter-occupied households (51.9 percent of renter households are considered LMI, compared to only 18.9 percent of owner households).



Figure 4-7 shows the median household income by block group in the City of Clovis. Block groups with a household median income lower than the state median income are clustered in Central/Old Town Clovis as well as the Historic Helm Ranch and Cougar Estates neighborhoods in the southwestern area of the City. Median incomes are highest in the newer areas of City, located along the northern and eastern City boundaries. In these areas, median household incomes tend to be greater than \$100,000. Generally, the areas with a lower household median income tend to correlate with areas that have greater concentrations of non-White residents, while the more affluent areas in the northern and eastern areas of the City tend to have a predominantly White population.

## **Familial Status**

The Fair Housing Act (FHA) bans discrimination based on certain protected classes, including "familial status," which refers to the presence of at least one child under 18 years old. Under the FHA, familial status discrimination occurs when a landlord, property manager, real estate agent, or property owner treats someone differently because they have a family with one or more individuals who are under 18 years of age. A "family" also includes people who are pregnant and people who are in the process of securing legal custody of a person under 18 years of age, including a family that is in the process of adopting a child, or foster parents. All families with children are protected by the FHA against familial status discrimination, including single-parent households and same-sex couples with children. Of particular consideration are female-headed households, who may experience greater housing affordability challenges due to typically lower household incomes compared to two-parent households. Often, sex and familial status intersect to compound the discrimination faced by single mothers.

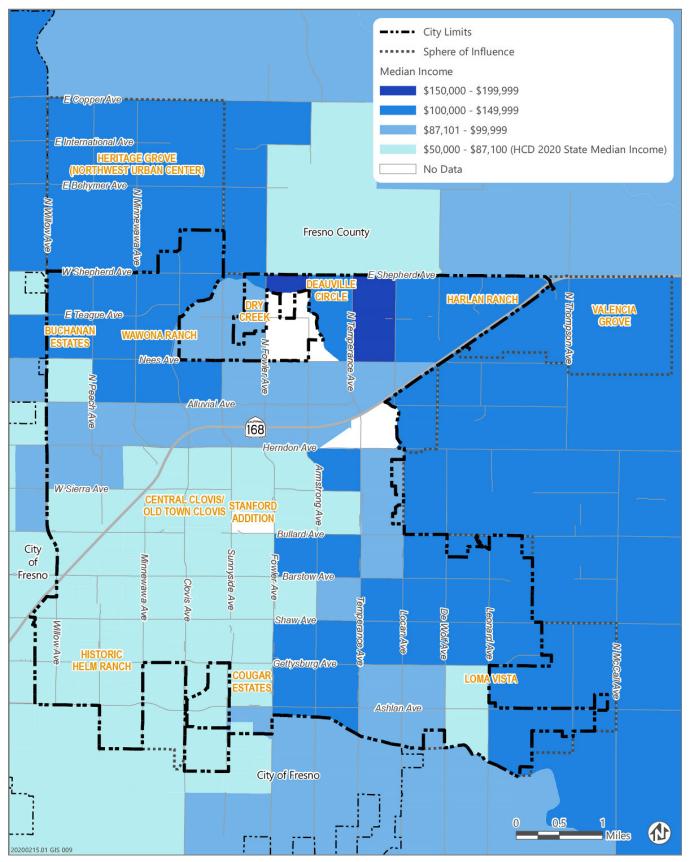
Rules that unreasonably restrict children or limit the ability of children to use their housing or the common facilities at the property may violate the FHA. Moreover, enforcing certain rules only against families with children may also violate the FHA. The following are the types of conduct that may violate the FHA:

- ▶ Refusing to rent, sell, or negotiate with a family because the family has one or more children under 18 years of age;
- Advertising a preference for households without children or otherwise discouraging such families;
- Lying about unit availability;
- ▶ Forcing families into housing units that are larger than necessary;
- Designating certain floors or buildings for families with children, or encouraging families with children to reside in particular areas; and,
- ▶ Charging additional rent, security deposit, or fees because a household has children under 18 years of age.

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021







Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



#### **Regional Trends**

Table 4-6 displays household types in Clovis, Fresno County, and California. Female-headed family households account for 6.8 percent of all households in Clovis. This is higher than the state average of 4.7 percent, but lower than the Fresno County average of 7.3 percent. The distribution of household types is similar across all jurisdictions, where single-person households are the predominant household type followed by married couple family household types.

Table 4-6     Households by Familial Status, 2019							
Household Type	Fresno	County	Cle	ovis	Calif	fornia	
Female-Headed Family Households with Children	22,501	7.3%	2,568	6.8%	615,734	4.7%	
Male-Headed Family Households with Children	5,073	1.6%	547	1.5%	170,832	1.3%	
Married-couple Family Households	82,185	26.5%	10,419	27.6%	3,111,835	23.8%	
Single-Person Households	110,190	35.5%	11,6678	30.9%	4,909,776	37.5%	
Other Non-Family households	90,148	29.1%	12,514	33.2%	4,294,937	32.8%	
Total	310,097		37,726		13,103,114		

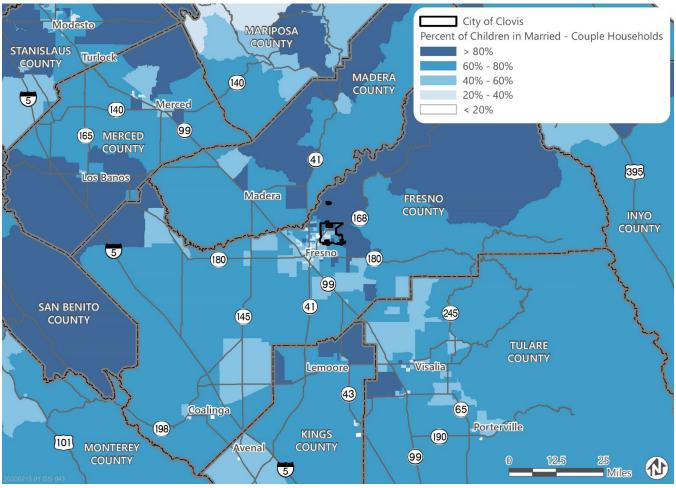
Source: U.S Census ACS 5-Year Estimates, 2015-2019.

As seen in Figure 4-8, most of Fresno County has moderate to high rates of children in married-couple households, comparable to surrounding San Joaquin Valley jurisdictions. In the San Joaquin Valley, in areas where residences are typically more dispersed and uses are more agricultural or limited by topography, there is a higher incidence of families with children than is found in the central and southern neighborhoods of the City of Fresno, as well as portions of the Cities of Coalinga, Kerman, Mendota, Firebaugh, Fowler, Parlier, Orange Cove, and Sanger, inclusive of adjacent unincorporated areas. The highest rates of female-headed households with children in Fresno County, between 20.0 and 40.0 percent, are in, or immediately adjacent to, incorporated cities, likely where there is better access to schools, transit, services, and jobs, as well as a greater range of housing types to meet a variety of needs (see Figure 4-9). Higher rates of married-couple households are found further from urban centers, west of SR 99, in higher-income communities and in the eastern areas of the County.

#### Local Trends

Figure 4-10 shows the percentage of children living in married-couple households by census tract in Clovis. Generally, census tracts along the northern and eastern borders of the City report high concentrations of children living in married couple households (greater than 60 percent). Census tracts in Central Clovis and the western area of the City adjacent to the City of Fresno tend to report lower concentrations of children living in married-couple households. Figure 4-11 indicates that the highest concentrations of children living in single mother headed households (40 to 60 percent) is clustered near the Historic Helm Ranch neighborhood. Adjacent census tracts contain a slightly lower concentration (20 to 40 percent), while the rest of the City reports a concentration less than 20 percent. These census tracts reflect high concentrations of female-headed households relative to Fresno County, although there are a few census tracts within the City of Fresno with higher concentrations. Generally, Clovis mirror trends observed at the regional level, where higher concentrations of single-parent households tend to cluster near urban centers where there is more proximate access to jobs and services, as well as more affordable housing options.



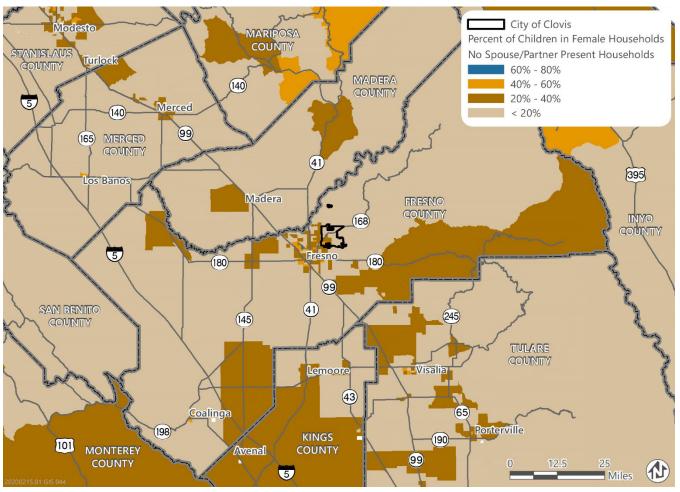


### Figure 4-8 Children in Married Couple Households, Fresno County, 2016-2020

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

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#### Assessment of Fair Housing



#### Figure 4-9 Children in Female-Headed Households, Fresno County, 2016-2020

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



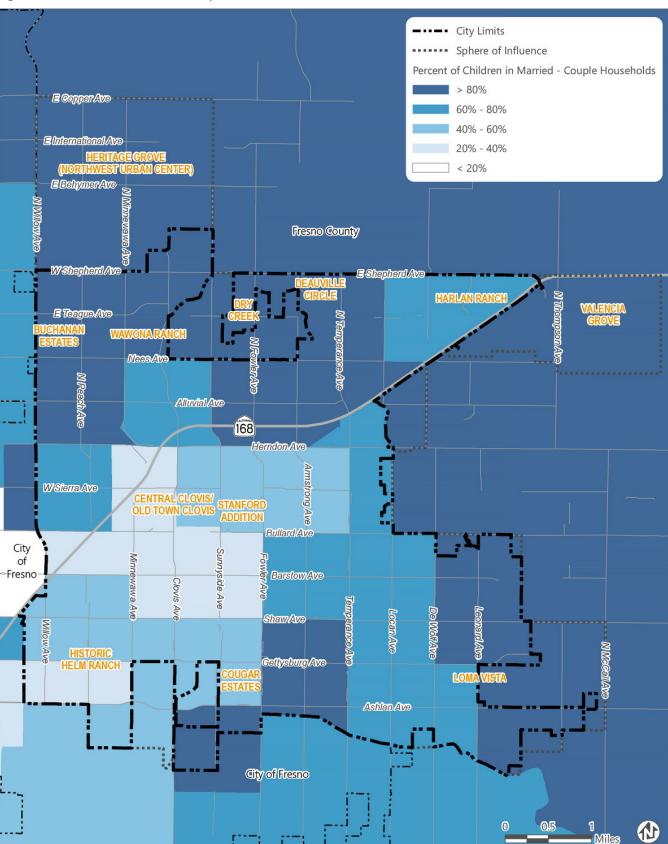


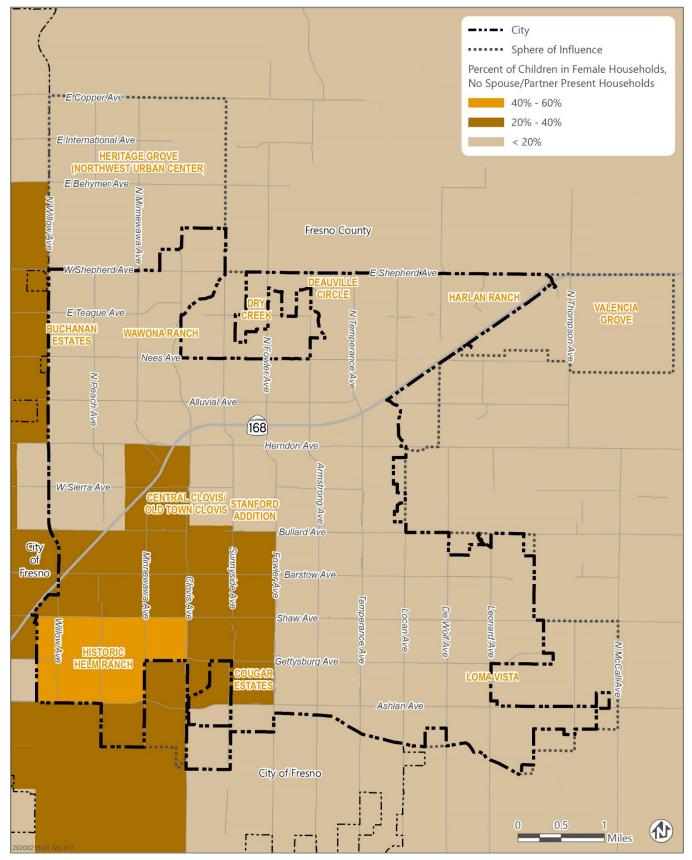
Figure 4-10 Children in Married-Couple Households, Clovis, 2016-2020

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

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Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# Population with Disabilities

In 1988, Congress added protections against housing discrimination for persons with disabilities through the FHA, which protects against intentional discrimination and unjustified policies and practices with disproportionate effects. The FHA also includes the following unique provisions to persons with disabilities: (1) prohibits the denial of requests for reasonable accommodations for persons with disabilities, if necessary, to afford an individual equal opportunity to use and enjoy a dwelling; and (2) prohibits the denial of reasonable modification requests. With regards to fair housing, persons with disabilities have special housing needs because of the lack of accessible and affordable housing, and the higher health costs associated with their disability. In addition, many may be on fixed incomes that further limit their housing options.

#### **Regional Trends**

According to the 2015-2019 ACS 5-year estimates, 127,456 residents (13 percent of Fresno County's population) reported having one of the six disability types listed in the ACS (hearing, vision, cognitive, ambulatory, self-care, and independent living). The percentage of residents detailed by disability type are listed in Table 4-7 below. Independent-living and ambulatory disabilities are the most common disability types in the County. Note that individuals may report multiple types of disability.

Table 4-7Percentage of Populations by Disability Types in Fresno County and Clovis, 2019							
Disability Type	Fresno County	Clovis					
Hearing	3.7%	3.2%					
Vision	3.2%	2.4%					
Cognitive	5.8%	5.0%					
Ambulatory	7.0%	5.7%					
Self Care Difficulty	3.1%	2.7%					
Independent Living Difficulty	6.9%	5.6%					
Total	13%	11.3%					

Source: U.S. Census Bureau, American Community Survey 5-Year Estimates 2020, Table S1810.

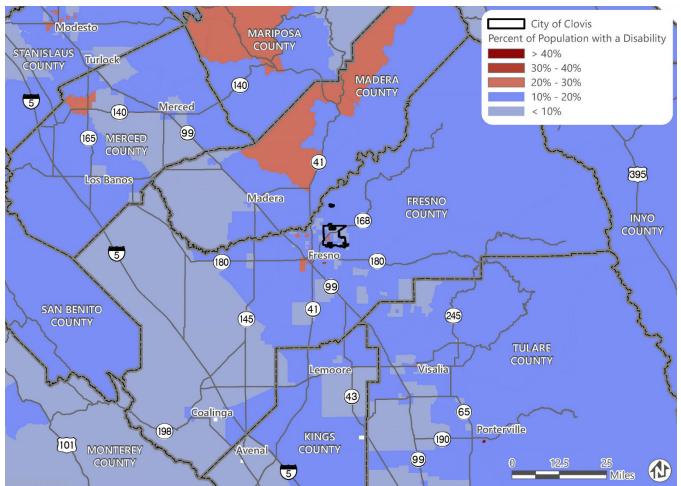
In Fresno County, the percentage of individuals with disabilities increase with age, with the highest percentage of individuals with disabilities being those 65 years and older. Clovis shares the same pattern, with a smaller portion of the population with disabilities for every age group compared to Fresno County. Refer to Table 4-8 for the distribution of percentages by age.

Table 4-8         Percentage of Populations with Disability by Age in Fresno County and Clovis, 2019								
Age	Fresno County	Clovis						
Under 5 years	0.8%	0.5%						
5-17 years	5.4%	5.3%						
18-34 years	7.3%	6.7%						
35-64 years	14.6%	10.5%						
65-74 years	30.5%	25.8%						
75 years and over	57.7%	56.7%						

Source: U.S. Census Bureau, ACS 5-Year Estimates 2016-2020, Table S1810.



Figure 4-12 shows the populations of persons with a disability by census tract in Fresno County using ACS data from 2015-2019. The only areas with a concentration of persons with a disability over 20.0 percent are in the Cities of Fresno and Clovis, suggesting a correlation between a greater variety of housing opportunities in more urbanized areas with access to public transportation, services, and amenities. Generally, the western area of the County near SR 5 has a lower concentration of people with disabilities (less than 10 percent) than the areas east of Clovis (between 10 and 20 percent).





Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

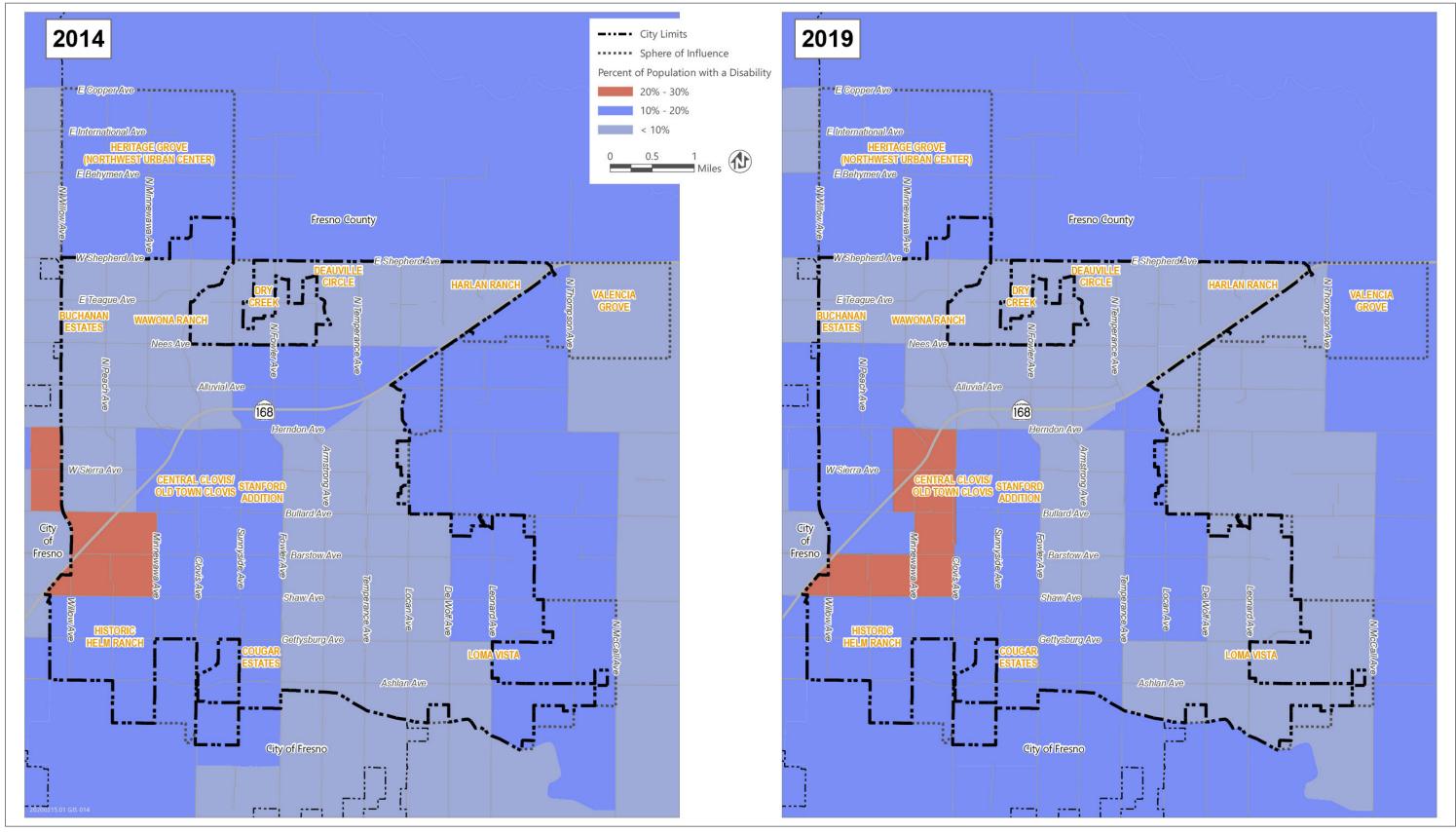
#### Local Trends

The City of Clovis has a slightly lower percentage of population with disabilities than Fresno County (a difference of 1.7 percent), and a different concentration of disability types. The most common disability types in Clovis are ambulatory disabilities (5.7 percent), independent living difficulties (5.6 percent), and cognitive disabilities (5 percent).

Figure 4-13 shows the population concentrations of persons with a disability by census tract in the City in 2014 and 2019. Generally, populations with disabilities are concentrated toward the western side of Clovis. The census tracts with the highest concentration are located near Central Clovis extending toward the City of Fresno boundary, with concentrations between 20 and 30 percent. These tracts contain four subsidized housing developments and three of the City's five mobile home parks (see Figure 4-34), which are more financially accessible to individuals on fixed incomes or in need of supportive services. Near the northern and eastern borders, there tends to be a low concentration of populations with disabilities (less than 10 percent). Over time, the spatial distribution of residents with disabilities has shifted toward Central Clovis and away from the eastern outskirts of the City.



# Figure 4-13 Population with a Disability, Clovis 2014-2019



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

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# Racially or Ethnically Concentrated Areas of Income

#### Racially or Ethnically Concentrated Areas of Poverty

Racially or Ethnically Concentrated Areas of Poverty (R/ECAP) are neighborhoods in which there are both racial concentrations and high poverty rates. HUD's definition of a R/ECAP is:

- ► A census tract that has a non-White population of 50 percent or more (majority-minority) or, for non-urban areas, 20 percent, AND a poverty rate of 40 percent or more; OR
- ► A census tract that has a non-White population of 50 percent or more (majority-minority) AND the poverty rate is three times the average tract poverty rate for the county, whichever is lower.

Households within R/ECAP tracts frequently represent the most disadvantaged households within a community and often face a multitude of housing challenges. R/ECAPs are meant to identify where residents may have historically faced discrimination and continue to be challenged by limited economic opportunity. The majority of R/ECAPs in Fresno County are located within the City of Fresno, with other R/ECAPs located near San Joaquin, Sanger, and Reedley (see Figure 4-14). Although there are no R/ECAPs in Clovis, the nearest is located just outside city limits near California State University, Fresno on the west side of SR 168. Census tracts within city limits adjacent to this R/ECAP tend to report higher poverty rates relative to the Clovis average (see Figure 4-15). The census tract with the highest poverty rate in Clovis (30 percent – 40 percent) in the Historic Helm Ranch neighborhood, also hosts a larger non-White population (61 percent to 81 percent) than other areas of the City (see Figure 4-3). So, while there are no census tracts that meet the HUD definition of a R/ECAP, the areas of the City described above are both lower-income and have higher concentrations of non-White residents.

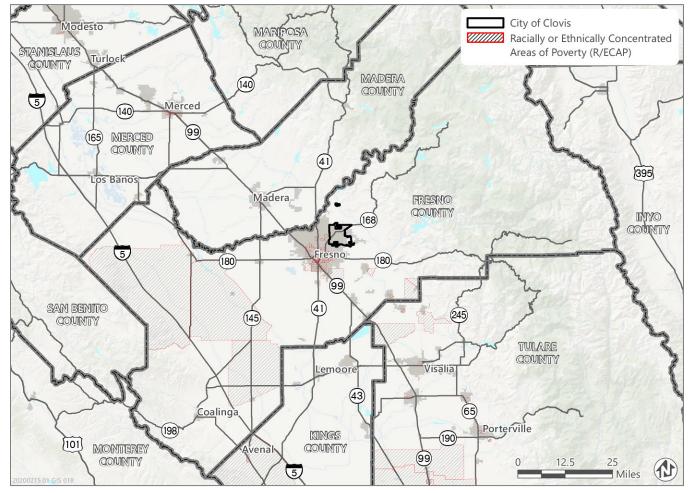


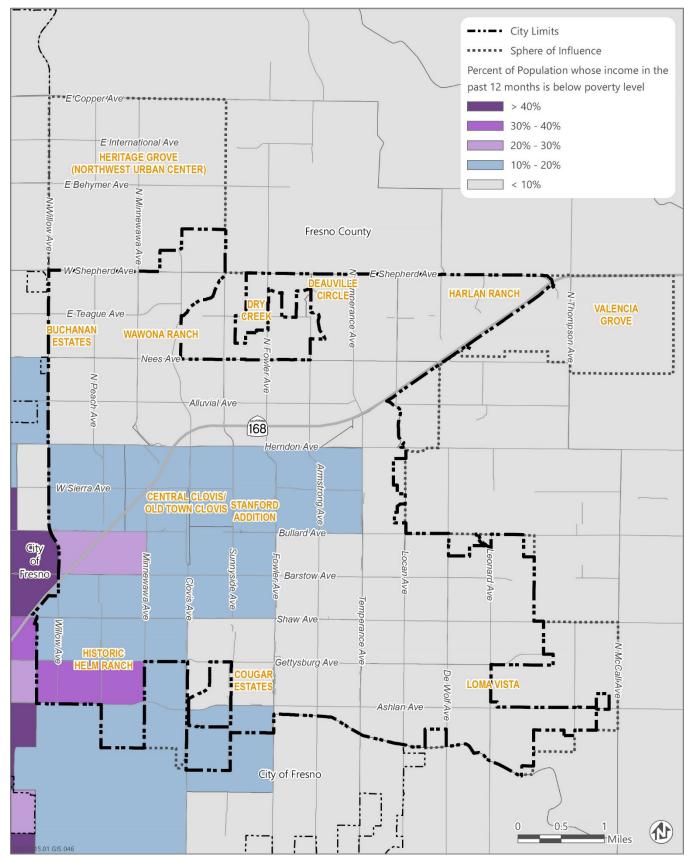
Figure 4-14 R/ECAPs, Fresno County, 2009-2013

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.





### Figure 4-15 Poverty Status, Clovis, 2016-2020



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



#### Racially or Ethnically Concentrated Areas of Affluence

Racially or Ethnically Concentrated Areas of Affluence (RCAAs) are generally understood to be neighborhoods in which there are both high concentrations of non-Hispanic White households and high household income rates. HCD's methodology identifies RCAAs as census tracts with both a population of non-Hispanic white residents that is at least 1.25 times higher than the average total white population in the region and a median income at least 1.5 times higher than the regional average median income (or 1.5 times the state average median income, whichever is lower).

Figure 4-16 shows RCAAs identified using HCD's methodology in Fresno County and the surrounding area. Regionally, RCAAs are localized to the north side of the Cities of Fresno and Clovis along the San Joaquin River and extend around the north and east side of Clovis. Outside of this area, the nearest RCAAs are located in Tulare County, bordering the southern Fresno County line. This aligns with regional racial demographic and median income data discussed above, which indicates that Clovis and northern areas of the City of Fresno tend to have a higher concentration of non-Hispanic white populations and higher median household incomes than elsewhere in the County.

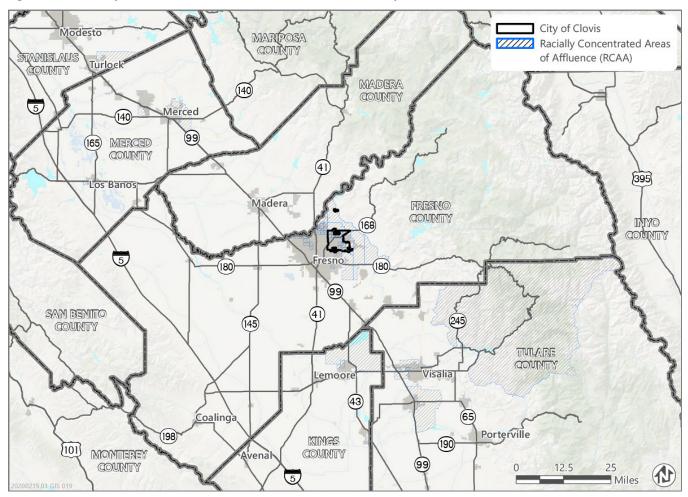


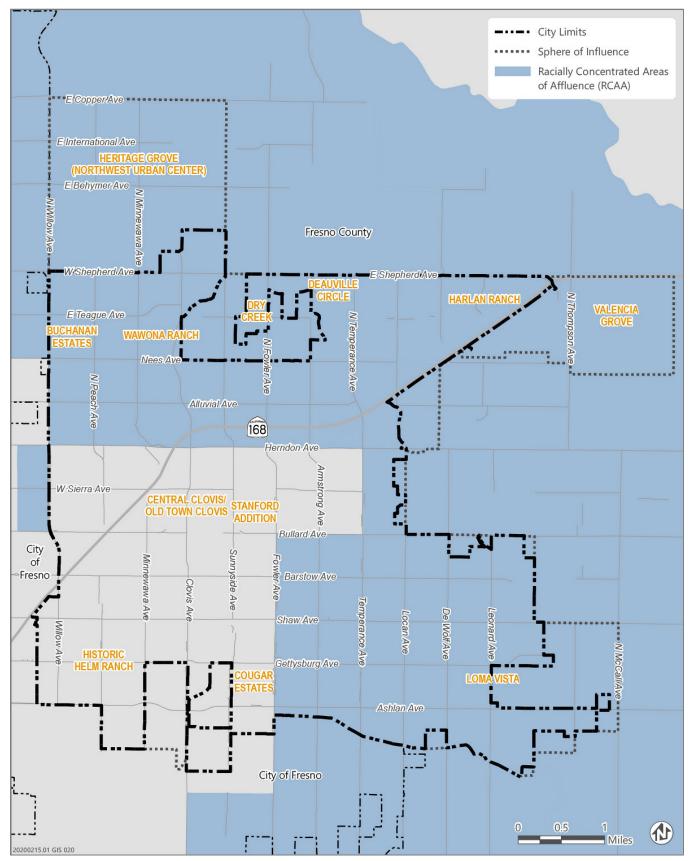
Figure 4-16 Racially Concentrated Areas of Affluence, Fresno County, 2015-2019

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2022, based on U.S. Census Bureau data.

Relative to the surrounding Fresno region, the City has a greater presence of higher-income households and a higher concentration non-Hispanic White residents, particularly along the northern and eastern portions of the City. These areas are generally identified as RCCAs in Figure 4-17. RCCAs are located north of Herndon Avenue and east of Fowler Avenue, areas that are predominantly zoned for low-density single-family residential housing. Households in RCCAs also tend to be primarily owner-occupied, with less than 40% of households in renter-occupied housing units (see Figure 4-37).







Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2022, based on U.S. Census Bureau data.



# 4.5 Access to Opportunity

Across the nation, affordable housing has been disproportionately developed in minority neighborhoods with high poverty rates, thereby reinforcing the concentration of poverty and racial segregation in low opportunity and low resource areas. Several agencies, including HUD and HCD, in coordination with the California Tax Credit Allocation Committee (TCAC), have developed methodologies to assess and measure geographic access to opportunity in areas throughout California. For this assessment, the opportunity indices prepared by HUD and HCD/TCAC are used to analyze access to opportunity in the City of Clovis.

Access to opportunity is a concept that approximates the link between place-based characteristics (e.g., education, employment, safety, and the environment) and critical life outcomes (e.g., health, wealth, and life expectancy). Ensuring access to opportunity means both improving the quality of life for residents of low-income communities, as well as supporting residents' mobility and access to 'high resource' neighborhoods.

# **TCAC Opportunity Areas**

TCAC Maps are opportunity maps created by the California Fair Housing Task Force (a convening of the Department of Housing and Community Development (HCD) and the California Tax Credit Allocation Committee (TCAC)) to provide research and evidence-based policy recommendations to further HCD's fair housing goals of (1) avoiding further segregation and concentration of poverty and (2) encouraging access to opportunity through land use policy and affordable housing, program design, and implementation. These opportunity maps identify census tracts with highest to lowest resources, segregation, and poverty, which in turn inform the TCAC to more equitably distribute funding for affordable housing in areas with the highest opportunity through the Low-Income Housing Tax Credit (LIHTC) Program.

TCAC Opportunity Maps display areas by highest to lowest resources by assigning scores between 0–1 for each domain by census tracts where higher scores indicate higher "access" to the domain or higher "outcomes." Refer to Table 4-9 for a list of domains and indicators for opportunity maps. Composite scores are a combination score of the three domains that do not have a numerical value but rather rank census tracts by the level of resources (low, moderate, high, highest, and high poverty and segregation). The opportunity maps also include a measure or "filter" to identify areas with poverty and racial segregation. The criteria for these filters were:

- ▶ Poverty: Tracts with at least 30 percent of population under the federal poverty line;
- ► Racial Segregation: Tracts with location quotient higher than 1.25 for Blacks, Hispanics, Asians, or all people of color in comparison to the county

Table 4-9       Domains and List of Indicators for Opportunity Maps	
Domain	Indicator
Economic	<ul> <li>Poverty</li> <li>Adult Education</li> <li>Employment</li> <li>Job Proximity</li> <li>Median Home Value</li> </ul>
Environmental	CalEnviroScreen 3.0 Pollution Indicators and Values
Education	<ul> <li>Math Proficiency</li> <li>Reading Proficiency</li> <li>High School Graduation Rates</li> <li>Student Poverty Rates</li> </ul>

Source: California Fair Housing Task Force, Methodology for the 2021 TCAC/HCD Opportunity Maps, December 2020.



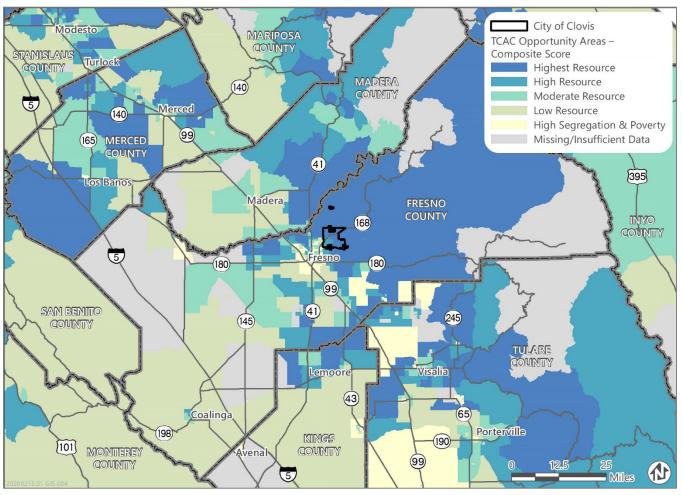
High resource areas have high index scores for a variety of opportunity indicators such as high employment rates, low poverty rates, proximity to jobs, high educational proficiency, and limited exposure to environmental health hazards. High resource tracts offer low-income residents the best chance of a high quality of life, whether through economic advancement, high educational attainment, or clean environmental health. Moderate resource areas have access to many of the same resources as the high resource areas but may have fewer job opportunities, lower performing schools, lower median home values, or other factors that lower their indexes across the various economic, educational, and environmental indicators. Low resource areas are characterized as having fewer opportunities for employment and education, or a lower index for other economic, environmental, and educational indicators. These areas have greater quality of life needs and should be prioritized for future investment to improve opportunities for current and future residents.

#### **Regional Trends**

Figure 4-18 provides a visual representation of TCAC Opportunity Areas in Fresno County based on a composite score, where each tract is categorized based on percentile rankings of the level of resources within the region. Areas of high segregation and poverty are clustered near and within the City of Fresno, with another cluster located east of SR 99 near the City of Parlier. Concentrations of low resource areas are located in the southwestern and central portions of the County, clustered near the Cities of Coalinga and Fresno. Additionally, the eastern Cities of Sanger and Reedley contain areas identified as high segregation and poverty. Parlier and Orange Cove, east of SR 99, are also identified as predominantly areas of high segregation and poverty, as well as Mendota, Firebaugh, San Joaquin, and Huron in the eastern portion of the county. In the unincorporated county, high and highest resource areas are generally in the northeast and eastern portions of the county, extending into the Cities of Clovis, Reedley, and along the San Joaquin River.



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#### Figure 4-18 TCAC Opportunity Areas, Composite Score, Fresno County, 2022

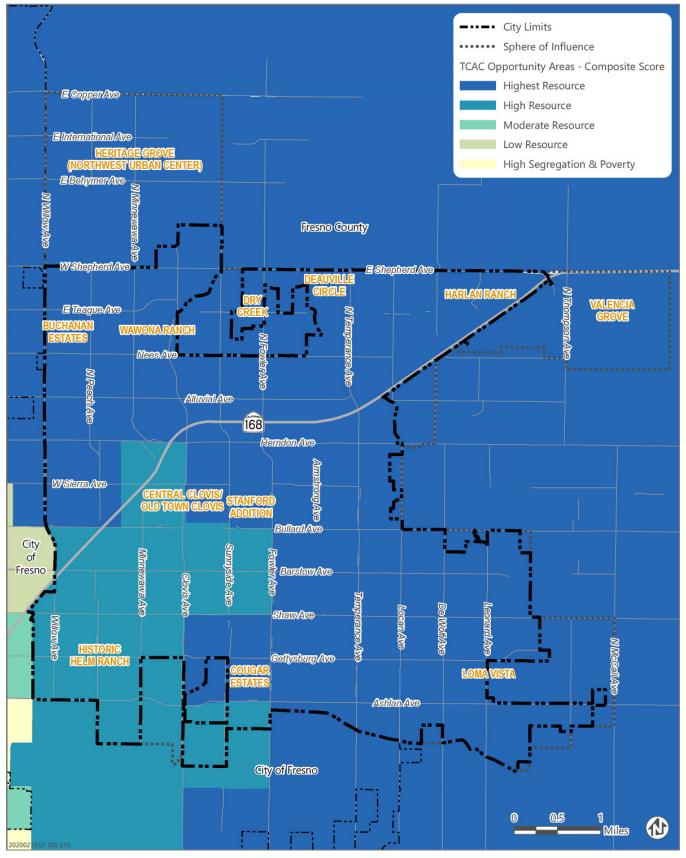
#### **Local Trends**

Figure 4-19 shows the composite opportunity scores for the City of Clovis by census tract. Clovis is composed entirely of high and highest resource areas. High resource areas are clustered in the southwestern portion of the City and received comparatively lower scores in all three domains. These areas correspond with a higher percentage of children in female-headed households, lower median household income, and larger concentrations of non-White residents. Areas identified as RCAAs in Figure 4-17 are all located in highest resource areas, indicating that affluent White households tend to have the most optimal access to opportunity in the City.

Source: Data downloaded from California State Treasurer in 2022.



## Figure 4-19 TCAC Opportunity Areas, Composite Score, Clovis, 2022



Source: Data downloaded from California State Treasurer in 2022.



# **Educational Opportunity**

Housing and school policies are mutually reinforcing, which is why it is important to analyze access to educational opportunities when assessing fair housing. At the most general level, school districts with the greatest amount of affordable housing tend to attract larger numbers of LMI families (largely composed of minorities). As test scores are a reflection of student demographics, where students of color routinely score lower than their White peers, less diverse schools with higher test scores tend to attract higher income families to the school district. This is a fair housing issue because as higher income families move to the area, the overall cost of housing rises and an exclusionary feedback loop is created, leading to increased racial and economic segregation across districts as well as decreased access to high-performing schools for non-White students.

Each year, the California Department of Education (DOE) publishes performance metrics for public schools in the state, including student assessment results for English Language Arts and Mathematics as they compare to the state grade-level standards and demographic characteristics of each school's student population. The characteristics reported on include rates of chronic absenteeism and suspension, percentage of students that are socioeconomically disadvantaged, percentage of students that are in foster care, percentage of students learning the English language, and the percentage of high school students that are prepared for college. Chronic absenteeism refers to the percentage of students who are absent for 10.0 percent or more of instructional days that they were enrolled at the school, with the state average being 10.1 percent of students. Students who are eligible for free or reduced-priced meals, or who have parents or guardians who did not receive a diploma, are considered socioeconomically disadvantaged. TCAC and HCD rely on this data from DOE to determine the expected educational outcome in each census tract and block group within the state. TCAC and HCD's educational domain score reflects mathematics proficiency, reading proficiency, high school graduation rates, and student poverty rates of all schools for which this data is available, culminating in a score ranging from 0 to 1, with higher values being the most positive expected educational outcome.

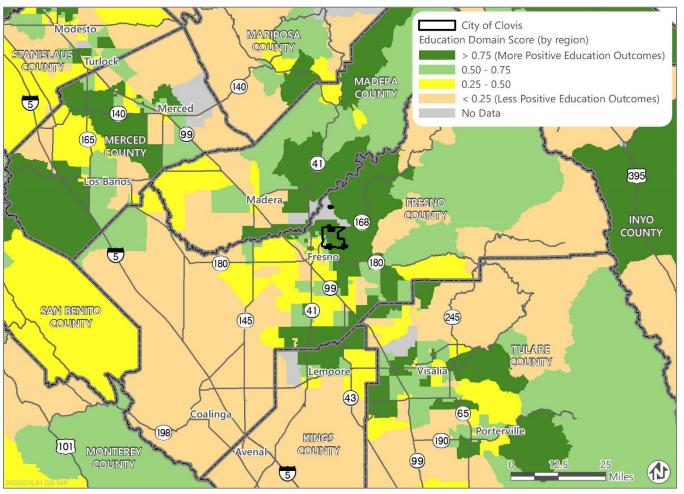
#### **Regional Trends**

There are 33 public school districts in Fresno County, with 49 private schools and 37 charter schools. Figure 4-20 demonstrates that the County's most positive educational outcomes are located around Clovis and Auberry, with clusters in the City of Fresno and along the southern County line near Kingsburg, Reedley, and Riverdale. Census tracts in the far western portion of the County have the lowest education index scores (less than 0.25), with clusters of low-scoring census tracts in the Cities of Fresno, Parlier, and Selma. The lowest education scores within incorporated cities tend to be located near areas of high segregation and poverty. A few census tracts in the eastern unincorporated area of the County received low educational scores (less than 0.25); however, these census tracts are designated as highest resources areas because they received high economic and environmental scores otherwise. These tracts have the lowest population density in the county, and likely either attend the higher performing schools in adjacent jurisdictions or are homeschooled.

#### **Local Trends**

The City of Clovis is part of Clovis Unified School District (CUSD), which serves close to 43,000 students. CUSD demographic data indicates that 48 percent of students reside in the City of Clovis. Generally, Clovis provides more positive education outcomes throughout the City than the County, with a majority of census tracts receiving high index scores (greater than 0.75) as shown in Figure 4-21. Census tracts with the highest education scores are located in the northern and eastern portions of the City, and are consistent with highest resource areas. Relatively lower education index scores are reported in census tracts located in the southwestern corner of the City, with the City's lowest score reported in the census tract south of Gettysburg Avenue, between Willow and Minnewawa Avenue. Although this census tract is located within a high resource area, it hosts a high concentration of lower income households, children in female-headed households, and non-White residents relative to the north and eastern areas of Clovis. Housing Element update community workshop participants highlighted a pattern of student test scores from schools in the northern/eastern region of Clovis tending to be higher than test scores from schools in the western region.





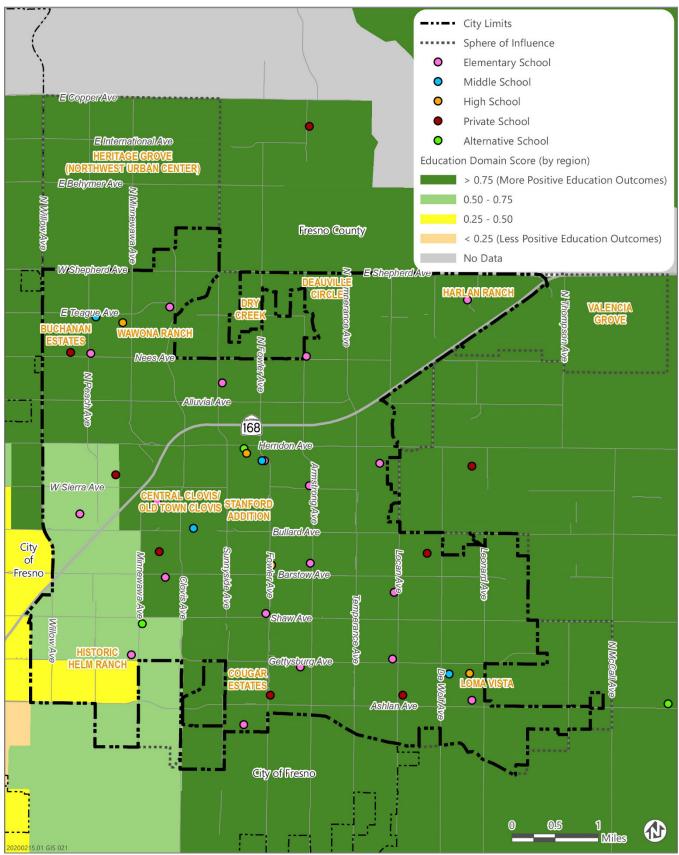
# Figure 4-20 TCAC Opportunity Areas, Education Score, 2021

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



Assessment





Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# **Economic Opportunity**

Employment opportunities are depicted by two indices: (1) the HCD/TCAC economic domain opportunity index and (2) the HUD job proximity index. The HCD/TCAC economic opportunity index provide census tract-level scores for the economic domain by analyzing poverty levels, adult education, employment rates, proximity to low-wage or low-to moderate-skill jobs, and median home values. The index ranges from 0 to 1, with higher values indicating greatest access to opportunities for positive economic outcomes. HUD's jobs proximity index quantifies the accessibility of a neighborhood to jobs in the region by measuring the physical distances between jobs and places of residence. It varies from 0 to 100, with higher scores indicating closer proximity to employment opportunities.

# **Regional Trends**

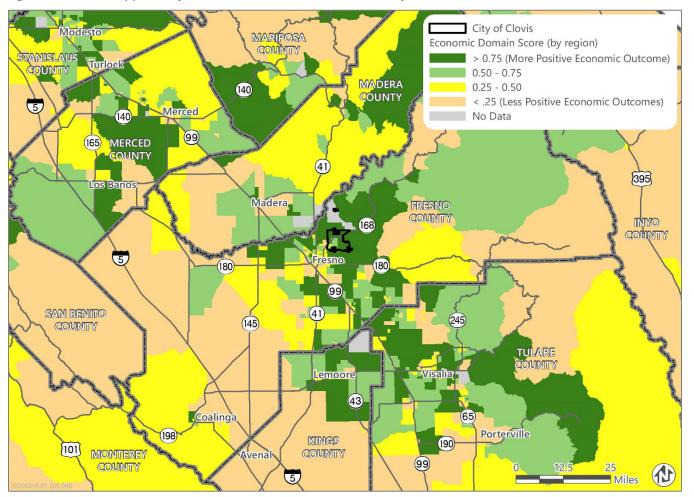
According to June 2022 employment data from the State Employment Development Department, Fresno County had an unemployment rate of 5.8 percent, representing 26,200 residents. Firebaugh, Huron, and Reedley were amongst the cities with the highest unemployment rates, 14.4 percent, 12.9 percent, and 12.5 percent respectively. High unemployment rates in Fresno County tend to correlate with lower economic domain index scores. Figure 4-22 shows the economic domain index scores by census tract in Fresno County. Census tracts with the lowest economic index scores (less than 0.25) are clustered in rural areas near the western and eastern County boundaries, as well as in the Cities of Fresno, Sanger, Selma, and Reedley. Much of the land that is characterized as having the closest job proximity in eastern Fresno areas and counties to the north of Fresno County is rural farmland or open space, which suggests that the property owner lives and works on-site, compared to residents' access to employment opportunities within incorporated jurisdictions. Census tracts with the highest economic index scores (greater than 0.75) tend to be clustered near SR 99 as well as the Cities of Fresno and Clovis.

Figure 4-23 shows the spatial variability of job proximity in Fresno County. Generally, areas with closest job proximity (greater than 80) are found in the Central Valley between SR 5 and SR 99. In this area, the economic opportunity index and the job proximity index are most consistent. The far western and eastern areas of the County have the furthest proximity (less than 20). In these areas, there is more variability between the two indices as the eastern region of the County (particularly in the area surrounding the City of Clovis) tends to be an area of higher economic opportunity despite further proximity from employment centers.

According to the U.S. Census Longitudinal Employer-Household Dynamics (LEHD), which reports the distance and direction between home and work for residents of each jurisdiction and the ratio between jobs and households, the greatest concentration of jobs are in the City of Fresno (71.2 percent of Fresno County jobs), City of Clovis (10.6 percent), City of Reedley (2.8 percent), City of Sanger (2.5 percent), and the City of Kerman (2.1 percent).



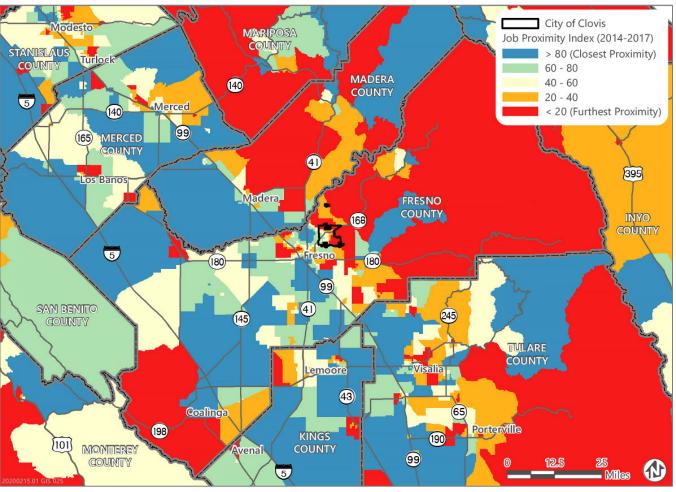
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## Figure 4-22 TCAC Opportunity Areas, Economic Score, Fresno County, 2021

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.





#### Figure 4-23 Job Proximity Index, Fresno County, 2014-2017

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

# Local Trends

In June 2022, the City of Clovis had an unemployment rate of 3.1 percent, representing one of the lowest unemployment rates in the County. As shown in Table 3-5 in Chapter 3, 82.9 percent of employed Clovis residents work outside of Clovis with 49.2 percent working in the City of Fresno. Based on ACS 2015-2019 5-year estimates, 76 percent of the Clovis population has a commute time less than 30 minutes; less than 20 percent has a commute time between 30 minutes and an hour; and less than 5 percent has a commute time greater than an hour.

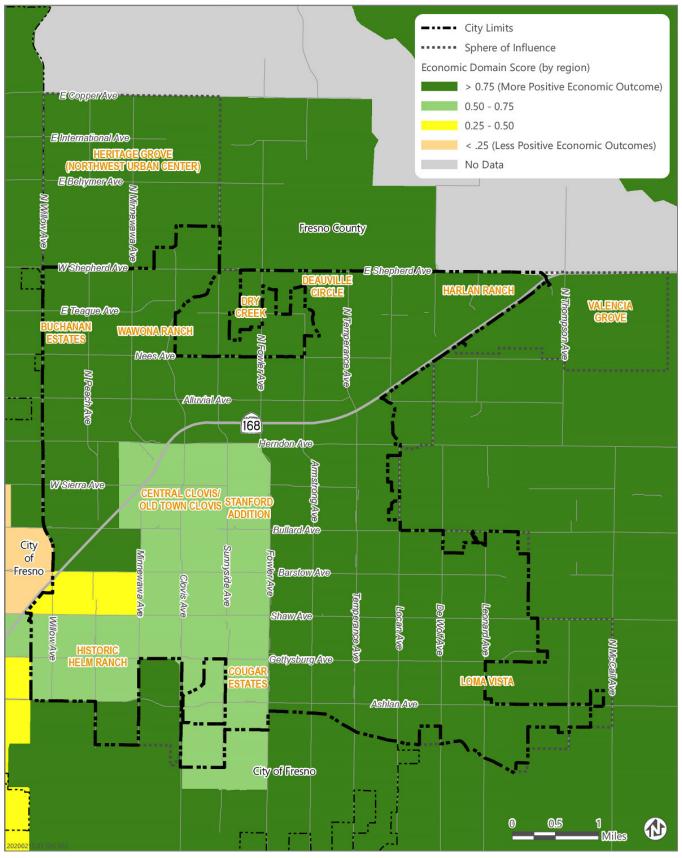
Most of Clovis received an economic domain score greater than 0.75 indicating the most positive economic outcomes (see Figure 4-24). Only one census tract received a score less than 0.50, indicating lower access to opportunities for positive economic outcomes. This tract is located between Barstow and Shaw Avenue in the southwest corner of Clovis, which generally received lower scores relative to more positive economic opportunity scores in northern and eastern areas of Clovis. In contrast, this area received a job proximity index score of 60 indicating closer proximity to employment centers (see Figure 4-25).

As discussed earlier in this chapter, the southwestern area of Clovis tends to have a higher concentration of lowincome households, The inconsistency between scores from these two indices in this area is likely a reflection of relatively lower scores across other indicators considered in the methodology used by TCAC and HCD to measure economic opportunity, such as median home values or poverty rates.



Assessment

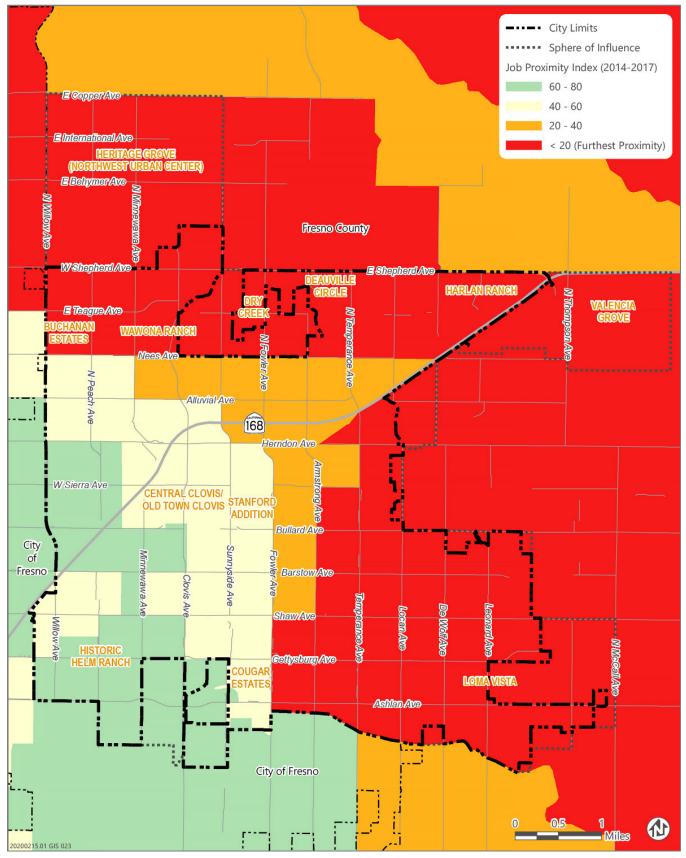
# Figure 4-24 TCAC Opportunity Areas, Economic Score, Clovis, 2021



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# Figure 4-25 Job Proximity Index, Clovis, 2014-2017



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



No census tract within Clovis received a job proximity index score indicating residents have the closest proximity to jobs (greater than 80), consistent with the fact that a majority of employed Clovis residents are working outside City limits. Tracts with the City's highest index ratings (between 60 and 80) are located in southwestern corner of the City, near Fresno State and Fresno Yosemite International Airport. These scores gradually decline toward the north and east borders where census tracts receive index scores less than 20, indicating residents experience the furthest proximity from employment centers. Although job proximity is an indicator considered in TCAC/HCD's methodology for measuring economic opportunity, these areas received the City's highest economic opportunity index scores. The northern and eastern areas of Clovis tend to have higher median home values and household incomes, as well as educational opportunity index scores indicating more access to positive educational outcomes. The overall level of affluence in these areas with furthest job proximity implies residents have greater financial flexibility to shoulder the potential economic burden of living farther away from workplaces.

# **Environmental Conditions**

Across the country, lower-income households and racially segregated communities are disproportionately impacted by a combination of locational factors such as proximity to landfills, freeways, industrial areas, and other toxins and pollutants. A 2016 report entitled "Poverty Concentration and the Low Income Housing Tax Credit: Effects of Siting and Tenant Composition" studied whether nationally the LIHTC affects the concentration of poverty. The study examined who lives in LIHTC developments in different neighborhoods, and how neighborhoods and metropolitan areas change after LIHTC developments are built. The study concluded that the distribution of affordable housing has been disproportionately developed in minority neighborhoods with poor environmental conditions and high poverty rates, thereby reinforcing poverty concentration and racial segregation in low opportunity and low resource areas. The links between health and housing strongly indicate that improved housing and neighborhood environments could lead to reductions in health disparities.

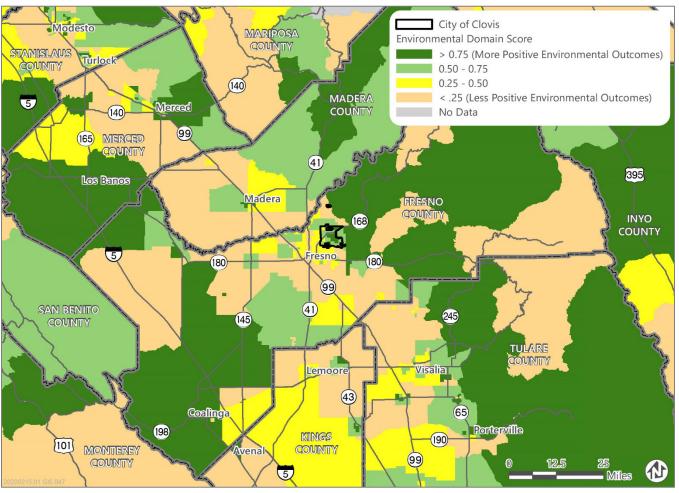
The TCAC/HCD opportunity map scores for the environmental domain are based on the exposure, pollution burden, and environmental effect indicators used in the California Office of Environmental Health Hazard Assessment CalEnviroScreen 4.0 tool. CalEnviroScreen was developed by the California Environmental Protection Agency (CalEPA) to evaluate pollution sources in a community while accounting for a community's vulnerability to the adverse effects of pollution. In addition to environmental factors (pollutant exposure, groundwater threats, toxic sites, and hazardous materials exposure) and sensitive receptors (seniors, children, persons with asthma, and low birth weight infants), CalEnviroScreen also considers socioeconomic factors such as educational attainment, linguistic isolation, poverty, and unemployment. Measures of pollution burden and population characteristics are combined into a single composite score that is mapped and analyzed. Lower values on the index indicate greater cumulative environmental impacts on individuals arising from these burdens and population factors.

# **Regional Trends**

The counties within San Joaquin Valley and surrounding jurisdictions to the east and west in the Fresno County region have a challenging environmental context as a major agricultural producer and part of the San Joaquin Valley air basin, raising serious air and water quality concerns. Much of Fresno County, particularly the western area along the SR 99 and SR 5 corridors, has low environmental index scores, as shown in Figure 4-26. These census tracts also received higher rankings across indicators of pollution burden in the CalEnviroScreen index (e.g., pesticides, drinking water contaminants, particulate matter, and ozone). The western portion of the county is primarily agricultural land with limited residential development, so these scores may be a reflection of agricultural industry practices. In the surrounding region, low environmental index scores are also mostly concentrated in the rural agricultural areas as well as urbanized communities along SR 99 and SR 5. Fresno County closely reflects the agricultural areas of Merced, Madera, and Tulare counties.

In east Fresno County, census tracts along SR 168 stretching from Clovis through Sierra National Forest received high environmental index scores (greater than 0.50), as well as areas bordering Monterey County in the west. Generally, CalEnviroScreen rankings of pollution burden decline east of City of Fresno, with greater distance from agricultural land and major highways.





### Figure 4-26 TCAC Opportunity Areas, Environmental Score, Fresno County, 2021

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

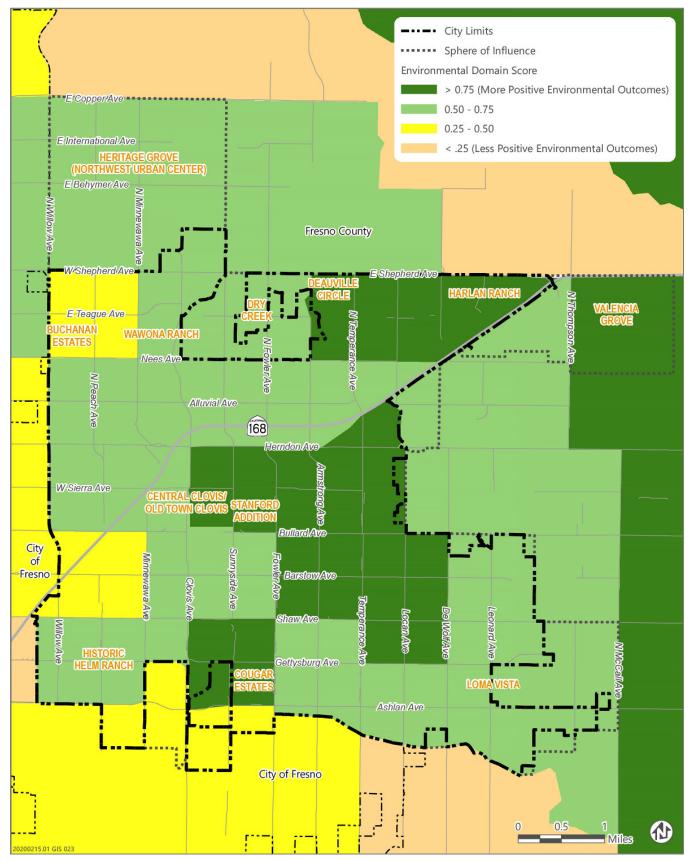
#### **Local Trends**

As shown in Figure 4-27 areas of Clovis with the most optimal environmental conditions correlate with the areas of highest resource and racially concentrated areas of affluence. Environmental conditions tend to decline toward the western portion of the City towards the City of Fresno and Fresno Yosemite International Airport, with these areas receiving higher rankings across indicators of pollution burden in the CalEnviroScreen index. Generally, Clovis received index scores indicating more positive environmental outcomes than the Fresno region, particularly in the Central Valley area (see Figure 4-26). CalEnviroScreen data reports Clovis generally ranks lower than the City of Fresno in terms of pollution burden, especially in areas farther away from SR 168 and Fresno city limits. Clovis also tends to rank lower among indicators of socioeconomic burdens, such as education, linguistic isolation, and poverty.



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Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# 4.6 Disproportionate Housing Needs

Disproportionate housing needs generally refer to a condition in which there are significant disparities in the proportion of members of a protected class experiencing a category of housing need when compared to the proportion of members of any other relevant groups, or the total population experiencing that category of housing needs in the applicable geographic area. The Comprehensive Housing Affordability Strategy (CHAS) developed by the Census for HUD provides detailed information on housing needs by income level for different types of households in Fresno County. Housing problems considered by CHAS include:

- ▶ Housing cost burden, including utilities, exceeding 30 percent of gross income;
- Severe housing cost burden, including utilities, exceeding 50 percent of gross income;
- Overcrowded conditions (housing units with more than one person per room); and
- ▶ Units with physical defects (lacking complete kitchen or bathroom).

Severe housing problems are defined as households with at least 1 or 4 housing problems: overcrowding, high housing costs, lack of kitchen facilities, or lack of plumbing facilities.

# **Transportation Access**

The Transportation Cost Index, developed by HUD, estimates the percentage of income that residents use to pay for transportation, measured at the census tract level on a 0 to 100 scale. The higher an index score, the lower the cost of transportation. Index scores can be influenced by factors such as access to public transportation, housing density, and proximity of employment centers and other services.

#### **Regional Trends**

Throughout the San Joaquin Valley region, public transit opportunities are typically available in the more urban areas. In the more rural areas, there is less public transit mobility. Privately contracted or individually managed services providing intercity and rural area connectivity are provided on a specified jurisdictional level. In Fresno County, there are several transit options available to residents. The Fresno County Rural Transit Agency (FCRTA) operates 25 transit subsystems that operate in 13 rural incorporated cities throughout the Valley. Several of the connections operate on fixed-route schedules, although most are on demand or require reservations. The FCRTA's transit services are available to the elderly (60+), disabled, low-income, and general public patrons within each of the 13 rural incorporated cities of Fresno County. FCRTA offers connections to the Fresno-Clovis Metropolitan Area through the following area transportation providers:

- Fresno Area Express (FAX) with 16 scheduled, fixed-route service with connections to Valley Children's Hospital in Madera County
- ▶ FAX's Handy Ride Americans with Disabilities Act (ADA) demand-responsive services
- ▶ Clovis Transit's Stageline with two scheduled, fixed-route services
- Clovis Transit's Round-Up's demand-responsive ADA services
- ▶ Kings Area Rural Transit (KART) scheduled, fixed-route service to Fresno and Hanford
- Dinuba Connection scheduled fixed-route travels from Dinuba to Reedley with transfers to Cutler-Orosi, Orange Cove, Parlier, Sanger, and Fresno
- ► Yosemite Area Regional Transit System offers a fixed-route system from Fresno to the Yosemite Valley with options for commuter passes, and reduced fares for seniors, veterans, and persons with disabilities
- ▶ ValleyRides rideshare matching service for commuters within the San Joaquin Valley region

While there are a variety of transit options available in Fresno County, residents in many smaller incorporated jurisdictions, agricultural, and rural communities are more limited than elsewhere in the region to demand-responsive



transit options that do not offer weekend service, which may limit employment opportunities for those employed in certain occupations, such as retail, medical/hospital, or restaurant services, and present a barrier to housing mobility for those households reliant on transit.

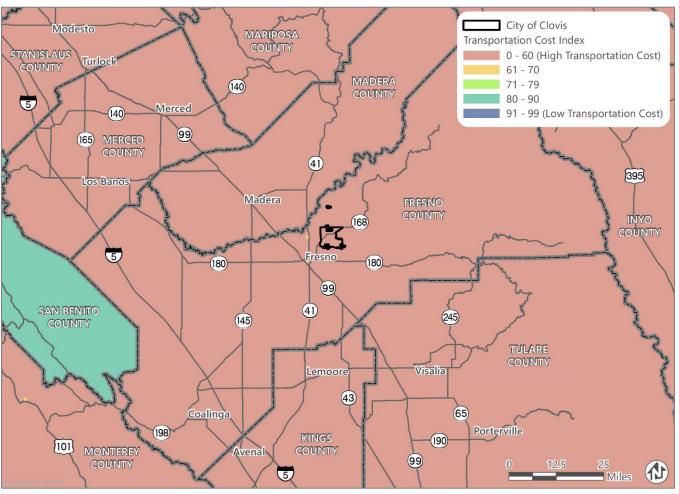
Fresno County generally scores low on the Transportation Cost Index, indicating residents pay the highest portions of their incomes on transportation (Figure 4-28). Areas with moderately lower transportation costs tend to be concentrated in the Cities of Fresno and Clovis, reflecting that residents in urban areas of Fresno County have more readily available public transportation options.

#### Local Trends

As shown in Figure 4-29, most of Clovis received transportation index scores reflecting residents experience a high transportation cost across the City. The lowest transportation costs in the City are found bordering the City of Fresno along SR 168, but these remain high relative to the spectrum of the cost index. Clovis is primarily served by Clovis Stageline Transit, with connections to regional transit services such as Fresno Area Express, Madera County Connection, Fresno County Rural Transit, and Amtrak. The City does not offer any high-frequency transit service (defined as service with average headways less than 15 minutes) and weekday service on major routes run twice an hour between 6 AM and 7 PM. The City provides in-town transportation for seniors and disabled residents through Clovis Round Up Paratransit Service.

According to AllTransit, an online source of transit connectivity, access, and frequency data, Fresno (5.0), Reedley (2.2), Huron (1.2), Coalinga (1.1), and Clovis (1.1) had the best transit opportunities as they are the most urbanized areas. AllTransit reports that 33 percent of jobs and 42.5 percent of low-income households in Clovis are located within half a mile of transit. However, only 0.34 percent of commuters use local transit, compared to 2.06 percent in the City of Fresno which provides closer job proximity to employment centers. While Clovis ranks better than rural areas in the county, residents are not well served by frequently available transit. Limited access to transportation opportunities limits employment opportunities for lower-income households without reliable transportation. It also presents a greater barrier to housing affordability and mobility.





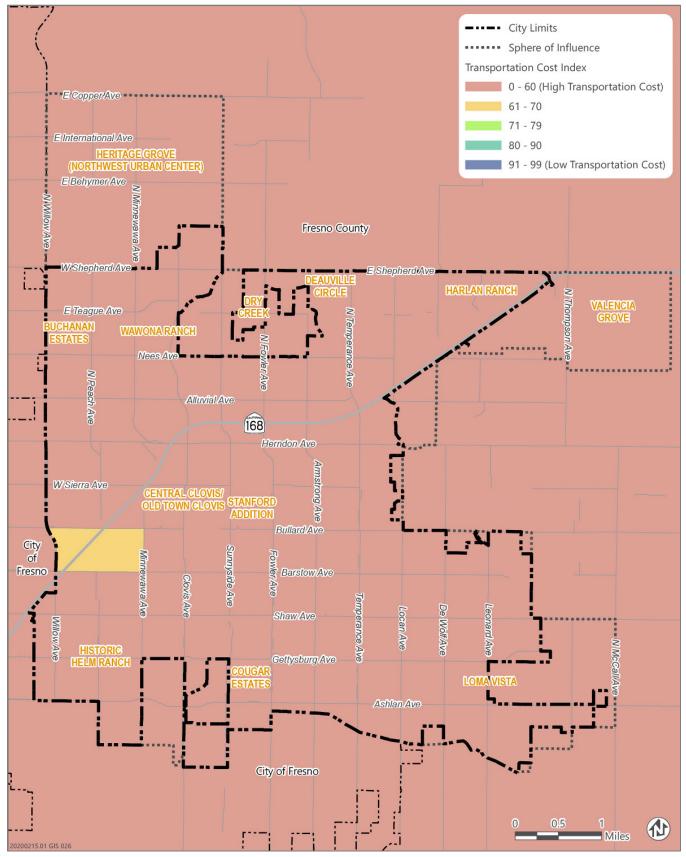
## Figure 4-28 Transportation Cost Index, Fresno County, 2015-2019

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



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# Figure 4-29 Transportation Cost Index, Clovis, 2015-2019



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# **Cost Burden and Overpayment**

Housing cost burden, or overpayment, is defined as households paying 30 percent or more of their gross income on housing expenses, including rent or mortgage payments and utilities. Renters are more likely to overpay for housing costs than homeowners. Fair housing cost burden is considered a housing need because households that overpay for housing costs may have difficulty affording other necessary expenses, such as childcare, transportation, and medical costs.

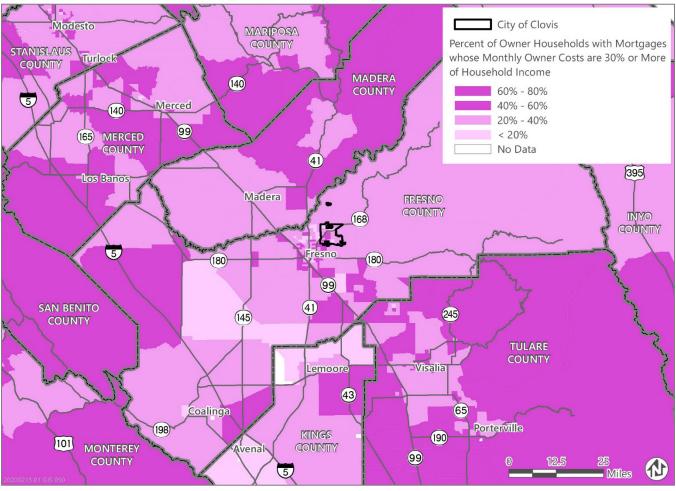
#### **Regional Trends**

Relative to California as a whole, Fresno County has a lower percentage of renter and owner households overpaying for housing. Figures 4-30 and 4-31 show the concentrations of cost-burdened owner- and renter-occupied households by census tract. Generally, renters and home-owners are more likely to be overpaying for housing in the communities surrounding SR 99. As shown in Table 4-10, both the City of Clovis and Fresno County have a lower proportion of homeowners overpaying for housing, while the City has a higher proportion of renters overpaying for housing relative to the regional average (51 percent compared to 45 percent). While the Fresno County region has relatively low housing values and lower housing costs compared to many areas of the state; homeowners and renters experience housing cost burdens on par with state levels due to the region's comparatively lower incomes.

Table 4-10 Households that Experience Cost Burden by Tenure						
	City of Clovis		Fresno County		California	
	Owner-Occupied	Renter-Occupied	Owner Occupied	Renter-Occupied	Owner Occupied	Renter Occupied
Cost Burden between 30% and 50%	15%	21%	15%	24%	17%	24%
Cost Burden >50%	9%	24%	10%	27%	13%	26%
Total Number of Households	22,275	14,150	164,125	143,780	7,154,580	5,889,685
Percentage of Households that Experience Cost Burden	25%	51%	24%	45%	30%	50%

Source: HUD CHAS 2015-2019.

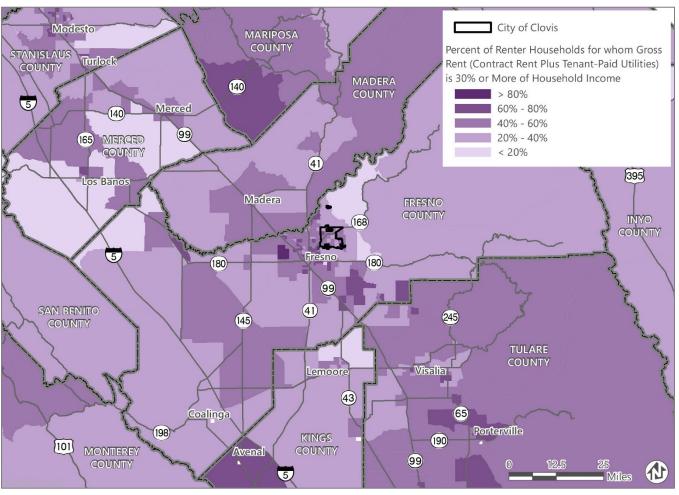




# Figure 4-30 Cost Burdened Owner Households, Fresno County, 2019

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.







# Local Trends

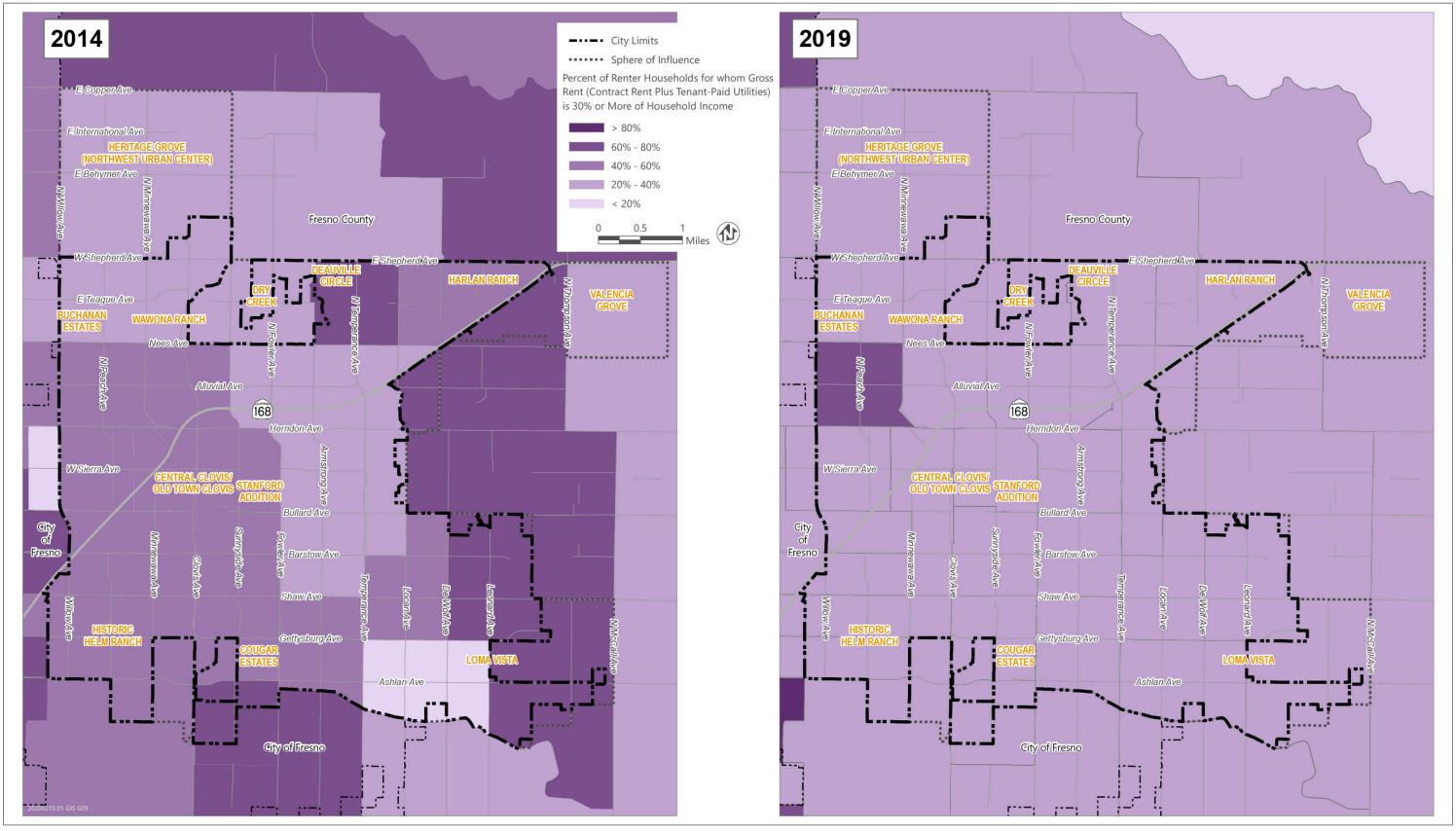
Figure 4-32 shows the spatial trends of overpayment for Clovis renters between 2014 and 2019. In 2014, more than 40 percent of renters in several census tracts were overpaying, especially in the Central Clovis, Historic Helm Ranch, and Cougar Estates neighborhoods. Housing cost burden and overpayment for renters has generally declined in more recent years with most census tracts experiencing less than 40 percent of renters overpaying for housing in 2019. However, a cluster of census tracts located south of Nees Avenue along the western City boundary experienced an increase in housing cost burden relative to 2014, with more than 60 percent of renters overpaying for housing.

Similarly, Figure 4-33 shows overpayment trends for Clovis homeowners between 2014 and 2019. Unlike overpayment among renters, overpayment among homeowners has not consistently declined across the City over time. The concentration of homeowners overpaying for housing increased in Central Clovis to more than 60 percent in some census tracts, and more than 40 percent in census tracts in between Bullard Avenue and Shaw Avenue. However, new growth areas such as Heritage Grove, Harlan Ranch, and Loma Vista experienced a decline in homeowner overpayment within the same period. Generally, areas with highest median household incomes and economic opportunity scores experienced a decline in cost burden during this period. Conversely, cost burden is highest where household median incomes and economic opportunity scores are lowest.

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# Figure 4-32 Cost Burdened Renter Households, Clovis, 2014 and 2019



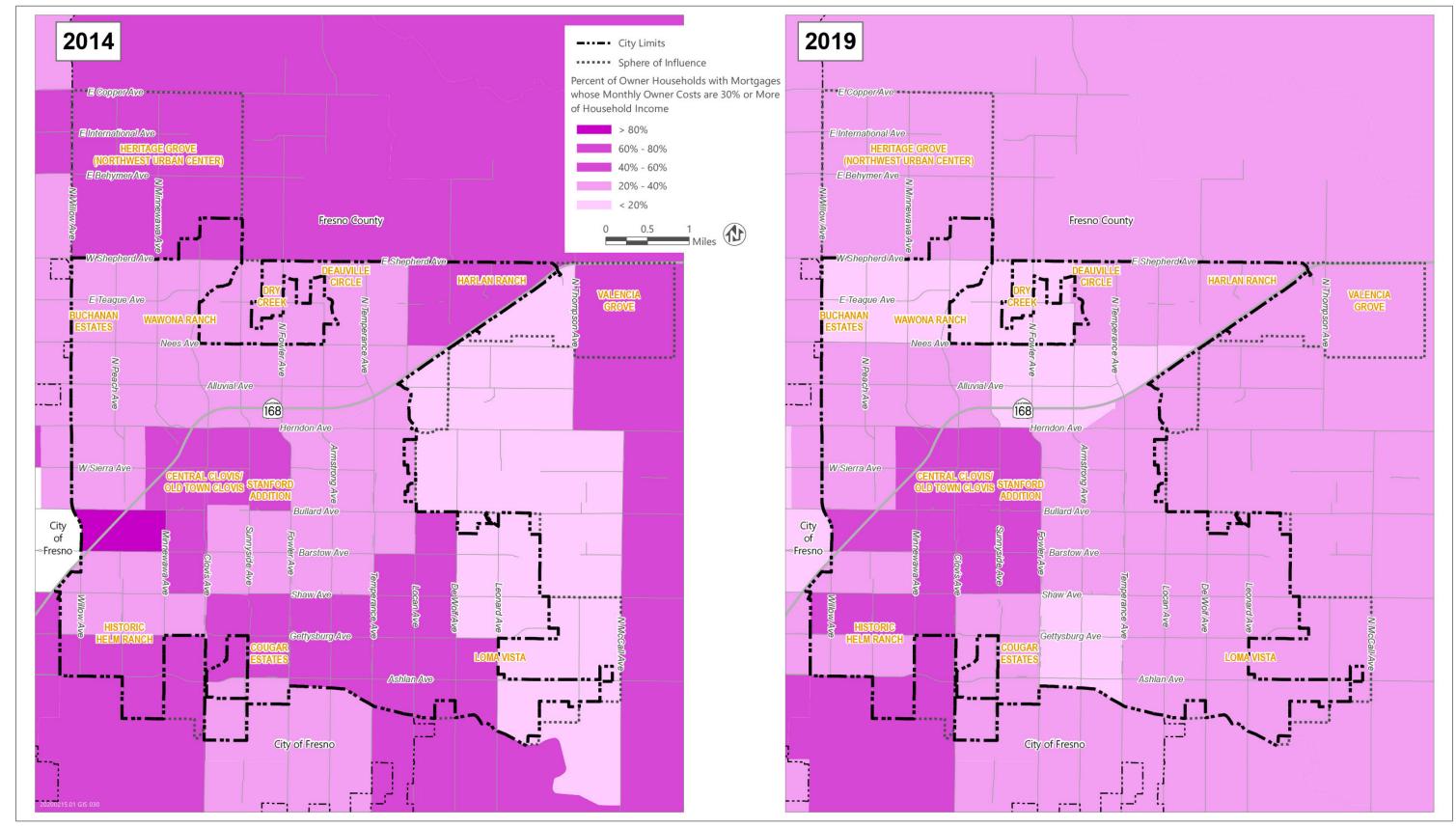
Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

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# Figure 4-33 Cost-Burdened Owner Households, Clovis, 2014 and 2019



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

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AGENDA ITEM NO. 8.



# Overcrowding

Overcrowding of residential units, in which there is more than one person per room, can be a potential indicator that households are experiencing economic hardship and are struggling to afford housing. However, it can also reflect cultural differences, as some cultures are more likely to live in larger, multigenerational households. Overall, overcrowding occurs in Clovis at a lower rate, with 3.1 percent of households that are overcrowded, compared to Fresno County as a whole, where 9.6 percent of households are overcrowded.

## **Regional Trends**

This regional trend is also reflected in the spatial distribution of overcrowded households shown in Figure 4-34. Most census tracts west of SR 99 have a concentration of overcrowded households that is greater than the statewide average of 8.2 percent, with several census tracts reporting more than 20 percent of households are overcrowded. Generally, overcrowding is less common in the eastern region of the County with most census tracts to the east of the City of Fresno tending to have concentrations lower than the statewide average. Typically, areas with higher rates of lower-income households and more dense housing types have higher rates of overcrowding, as is seen in census tracts within or adjacent to the incorporated jurisdictions in the region, although overcrowding also is shown in some of the agricultural areas, suggesting the presence of extended or large families or lack of appropriately sized housing units.

#### Local Trends

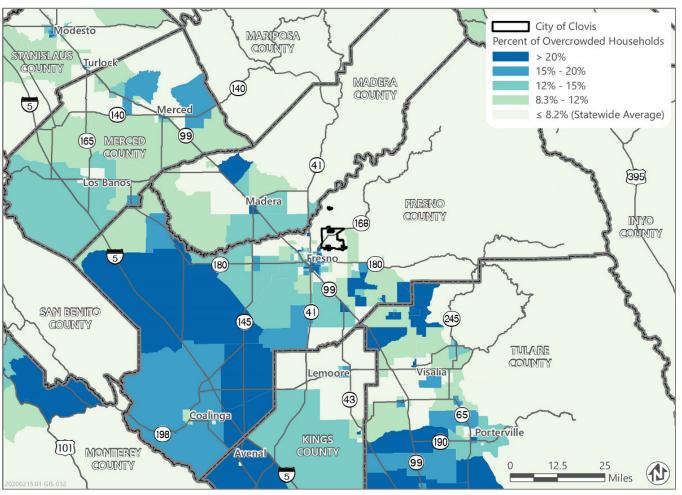
Figure 4-35 shows the percentage of overcrowded households in Clovis by census tract. Most census tracts in the City report rates of overcrowding less than or equal the statewide average. However, there are three census tracts within the City's sphere of influence reporting rates of overcrowding between 8.3 percent and 12 percent. One of these, located in the Historic Helm Ranch neighborhood, is predominantly non-White (see Figure 4-3 Total Non-White Population) and has relatively larger proportions of residents with disabilities and children in female-headed households, as well as lower median household incomes.

As with most disproportionate housing needs, renter households are more likely to experience overcrowded conditions. As shown in Table 4-11, renter households have higher rates of overcrowding than owner-occupied households; they are nearly 4 times more likely to be subjected to overcrowding than owner-occupied units.

Table 4-11         Occupants Per Room for Households by Tenure, City of Clovis				
Tenure	Total Households	Percent of Households in Units with 1 or fewer occupants per room	Percent of Households in Units 1.1 or more occupants per room	
Owner-Occupied	24,548	98.5%	1.5%	
Renter-Occupied	13,178	94.1%	5.9%	

Source: U.S. Census Bureau, ACS 5-Year Estimates 2016-2020.





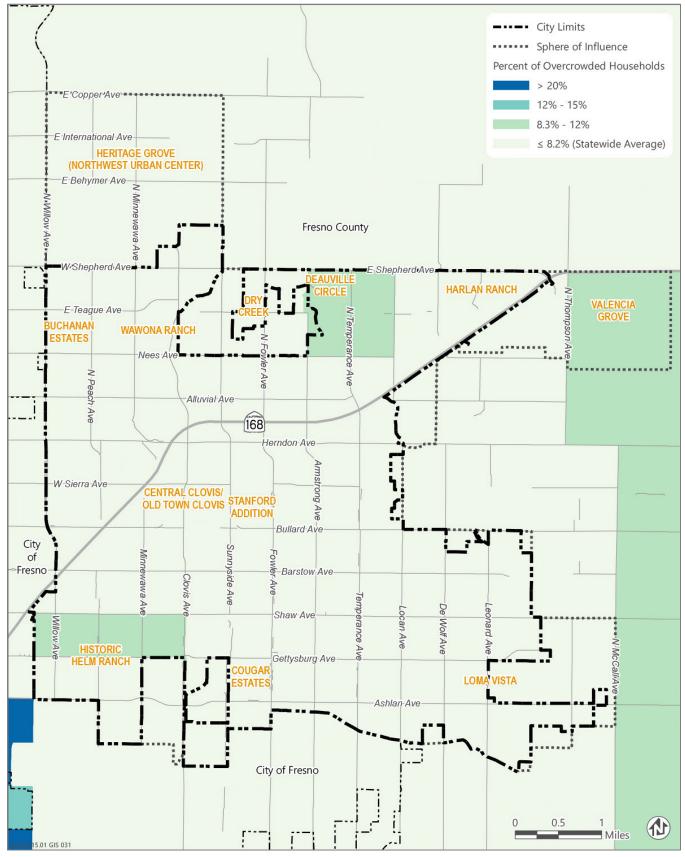
# Figure 4-34 Overcrowded Households, Fresno County, 2015-2019

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



Assessment

# Figure 4-35 Overcrowded Households, Clovis, 2015-2019



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.

# Substandard Housing

High housing costs can often result in households, particularly renters, living in substandard conditions to afford housing. Incomplete plumbing or kitchen facilities can be used to measure substandard housing conditions.

Using the general age of the housing stock in the region, approximately 65 percent of housing units in Fresno County are older than 30 years and may need repairs. According to 2015-2019 ACS estimates, shown in Table 4-12, 0.88 percent of households in Fresno County lack complete kitchen facilities and 0.35 percent of households lack complete plumbing facilities. Renter households are more likely to lack complete facilities compared to owner households.

Table 4-12         Substandard Housing Conditions by Tenure in Fresno County				
	Percent of Owner-Occupied Households	Percent of Renter-Occupied Households	Percent of All Households	
Lacking complete kitchen facilities	0.24%	1.63%	0.88%	
Lack complete plumbing facilities	0.24%	0.47%	0.35%	

Source: American Community Survey, 2016-2020 (5-Year Estimates).

As shown in Table 4-13, substandard housing conditions in Clovis follow similar patterns in Fresno County, where higher percentages of renter households have substandard housing conditions compared to owner households. In particular, the data shows that Clovis has a higher percentage of renter households lacking complete kitchen facilities than countywide figures.

Table 4-13         Substandard Housing Conditions by Tenure in Clovis				
	Percent of Owner-Occupied Households	Percent of Renter-Occupied Households	Percent of All Households	
Lacking complete kitchen facilities	0.23%	3.11%	1.24%	
Lacking complete plumbing facilities	0.11%	0.39%	0.20%	

Source: American Community Survey, 2016-2020 (5-Year Estimates).

As described in Chapter 3, Housing Needs Assessment, the City conducted a Housing Condition Survey to assess the exterior conditions of a random selection of single-family residential units. It is important to note that the survey did not cover the interior conditions of homes, and therefore does not reflect substandard living conditions in the City. Generally, the survey found most of the City's poor scores for exterior conditions were found in the survey group located in Central/Old Town Clovis and Historic Helm Ranch. Poor scores also tended to correlate with the age of the home, with poor conditions most common in homes built before 1960.

# Homelessness

The number of people experiencing homelessness has increased throughout the Fresno region in recent years and was further exacerbated by the economic impacts of the 2020 outbreak of the coronavirus pandemic. As described in Chapter 3, the last homeless census and housing survey was conducted by the Fresno-Madera Continuum of Care in February 2022 and identified 49 people experiencing homelessness in Clovis. The majority of whom were unsheltered . Based on regional trends, people experiencing homelessness in Fresno County are predominantly single adults; although 18 percent were either parents or children. Nearly half of those surveyed identified as Hispanic/Latino and 15 percent identified as survivors of domestic violence.

Following the date of the homeless housing survey, construction was completed on the City's first permanent supportive housing facility, known as Butterfly Gardens. The facility provides permanent supportive housing to up to 75 individuals, including those with disabilities who are at-risk of becoming homeless. Butterfly Gardens is located on Willow Avenue in the Historic Helm Ranch community. Expanded supportive housing capacity in Clovis, particularly in



communities sensitive to displacement risk (see Figure 4-36), will help build community resilience to shifting economic conditions.

# Gentrification and Risk of Displacement

Gentrification, is the process by which higher-income households move to lower-income neighborhoods, changing the essential character of that neighborhood. Gentrification is often associated with displacement, which occurs when housing costs or neighborhood conditions force people out and drive rents so high that lower-income people are excluded from moving in.

Renter occupancy and high rent burdens are the most common reasons for displacement to occur since renters may not be able to afford to stay in their homes as rents increases. Both home values and rents have increased steadily in the Fresno region since 2010, with sharp accelerations in both starting in 2020 as a result of the economic impacts of the coronavirus pandemic. As discussed in Chapter 3, the median rent in Clovis as of 2020 was \$1,247 per month, which is slightly higher than the Fresno County median of \$1,209 and lower than the statewide median of \$1,589. Although there is no ACS data available on median rent since 2020 specific to Clovis, rent trends in large metropolitan cities in the Central Valley with comparable rent prices to Clovis show sharp increases in rent pricing since 2020 (see Figure 3-26). As Clovis rents already trend higher than Fresno County, any rent increase disproportionately impacts low-income households which are already at a higher risk of displacement as rents increase and access to affordable housing decreases.

The location affordability index, developed by HUD, measures standardized household transportation and housing cost estimates. Housing cost estimates are based off ACS estimates from 2015-2020 and as such, do not reflect current rents which are likely to have increased since 2020 as discussed above. As shown in Figure 4-37, the location affordability index found that households in Historic Helm Ranch and Central Clovis had the City's lowest median gross rents. All of the City's mobile home parks are located in these areas, which tend to require lower rents relative to other housing types. Most of the City's subsidized housing developments are located in census tracts with median gross rents less than \$1,500.

Comparably higher rents (greater than \$1,500) are generally found in the northern and eastern areas of the City, with the highest rents found north of Nees Avenue in the Deauville Circle and Wawona Ranch neighborhoods as well as within the Loma Vista Specific Plan area in the southeast. Coventry Cove Apartments is the only affordable housing development located in area with a median gross rent exceeding \$1,500.

# **Displacement Risk**

Displacement occurs when housing costs or neighboring conditions force current residents out and rents become so high that lower-income people are excluded from moving in. UC Berkeley's Urban Displacement Project states that a census tract is a sensitive community if the proportion of very low-income residents was above 20 percent in 2017 and the census tracts meet two of the following criteria:

- ▶ Share of renters greater than 40 percent in 2017;
- ▶ Share of Non-White population greater than 50 percent in 2017;
- Share of very low-income households (50 percent AMI or below) that are also severely rent burdened households is greater than county median in 2017; or
- ▶ Nearby areas have been experienced displacement pressures.

Displacement pressure is defined as:

- ▶ A percent change in rent above the county median for rent increases between 2012 and 2017; or,
- ► A difference between census tract median rent and median rent for surrounding tracts above median for all tracts in the county (rent gap) in 2017.



## **Regional Trends**

Using this methodology, sensitive communities were identified in a substantial portion of the western area of Fresno County between SR 5 and SR 99, as well as in the City of Fresno. Cities east of SR 99 such Clovis, Sanger, Parlier, Reedley, and Orange Cove also have sensitive communities identified (see Figure 4-36). These areas largely correspond to census tracts with low median incomes and high diversity and/or concentrations of populations of color, have been identified as sensitive communities, which are susceptible to changes if housing prices increase.

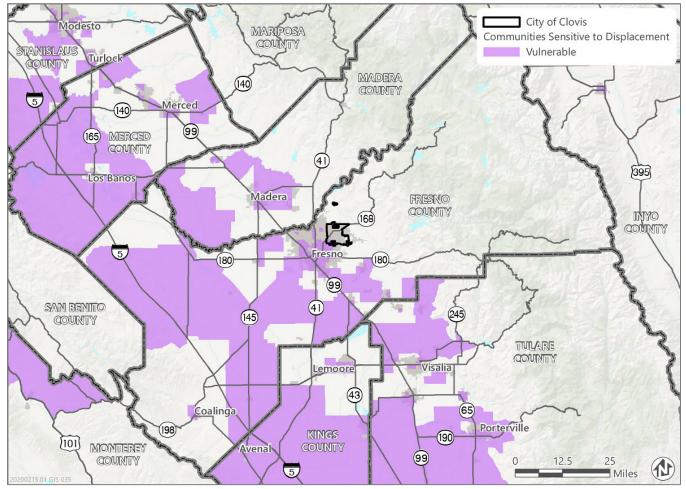
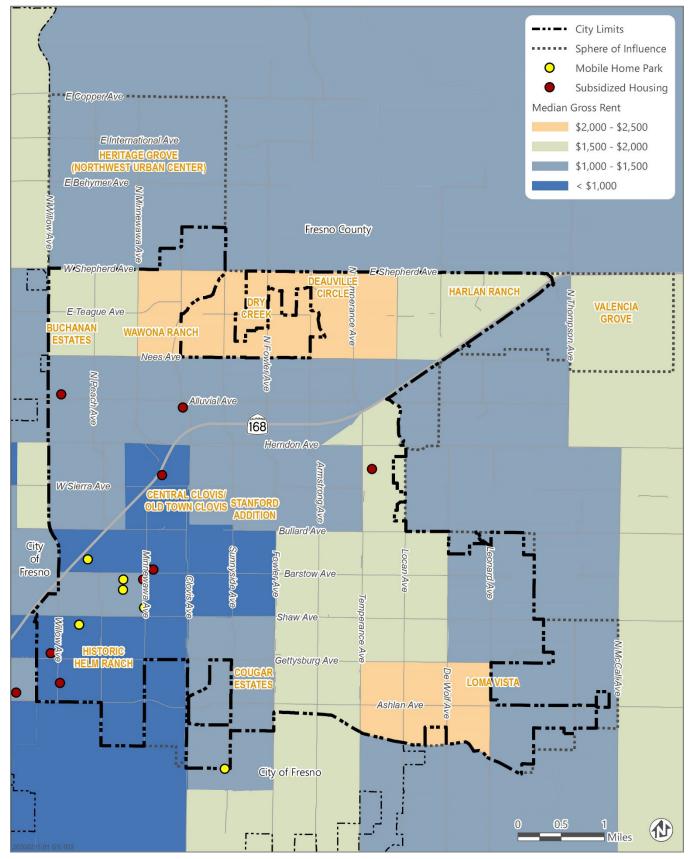


Figure 4-36 Communities Sensitive to Displacement, Fresno County, 2017

Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2022, based on U.C. Berkeley Urban Displacement Project data.



# Figure 4-37 Location Affordability Index, Clovis, 2015-2019



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



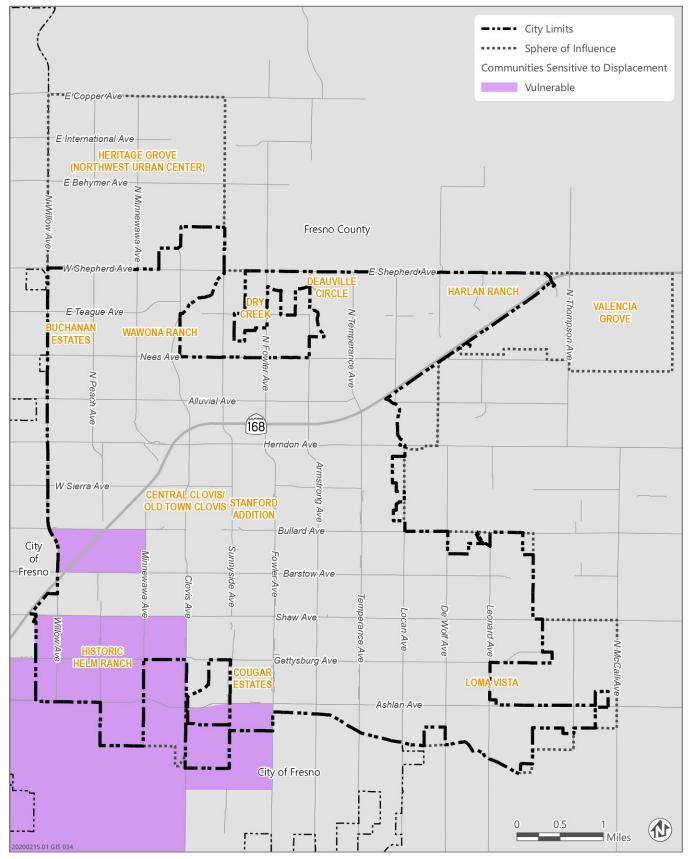
# Local Trends

Figure 4-38 shows the communities in the City of Clovis that are vulnerable to displacement. These include the Historic Helm Ranch and Cougar Estates neighborhoods in the southwestern portion of the City along the Fresno city boundary. Areas identified as sensitive communities correspond with lower median household incomes, higher percentages of renter units with housing choice vouchers, and larger concentrations of non-White residents relative to the rest of Clovis.

There are also several mobile home parks and subsidized housing located in sensitive communities (see Figure 4-41), which are particularly vulnerable to displacement as a form of existing affordable housing. The City's mobile rent stabilization ordinance limits annual rent increase at mobile home parks to a percentage of the Consumer Price Index and provides an opportunity for mobile home park residents to request review of greater rent increases at a rent review hearing (the ordinance is discussed in more detail in Chapter 6, "Constraints to Housing Development"). Although all mobile home park residents have access to this program, rent review hearings must be requested by mobile home park residents, with a petition signed by at least half of the park's residents and a deposit covering half of the cost of the public hearing. Use of this program may be limited by the ability of park residents to contribute or raise funds to cover the hearing deposit, as well as awareness and education on the terms of the ordinance.



## Figure 4-38 Communities Sensitive to Displacement, Clovis, 2017



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# 4.7 Other Relevant Factors

# Rates of Homeownership

Homeownership is the largest asset of most households in the U.S. and, for many low-income households, provides an opportunity for future generations to attain homeownership by increasing the family's wealth. One of the most prevalent consequences of residential segregation is the intergenerational inaccessibility of homeownership. Clovis has high rates of homeownership relative to Fresno County and the State, with 65.1 percent of housing units occupied by homeowners compared to 53.7 percent in Fresno County and 55.3 percent statewide.

Figure 4-39 shows the distribution of renter households in Clovis. The percentage of renters is highest in the southwestern area of the City, with census tracts in Historic Helm Ranch and along the western City boundary reporting more than 60 percent of households occupied by renters. Census tracts with lowest proportions of renters and the highest homeownership rates are in the eastern areas of Clovis, particularly in the Harlan Ranch, Loma Vista, and Valencia Grove neighborhood areas. These areas correlate with the highest median household incomes and the lowest concentrations of non-White residents.

Disparities in homeownership rates by race/ethnicity reflect historical federal, state, and local policies that limited access to homeownership for communities of color and the resulting generational wealth gap. In Clovis, homeownership rates are lowest among Native Hawaiian or Pacific Islander (25.8 percent) or Black (40.6 percent) residents relative to Hispanic or Latino (60.7 percent) <sup>3</sup>, Asian (74.1 percent) or non-Hispanic White (65.6 percent) residents (see Figure 3-9).

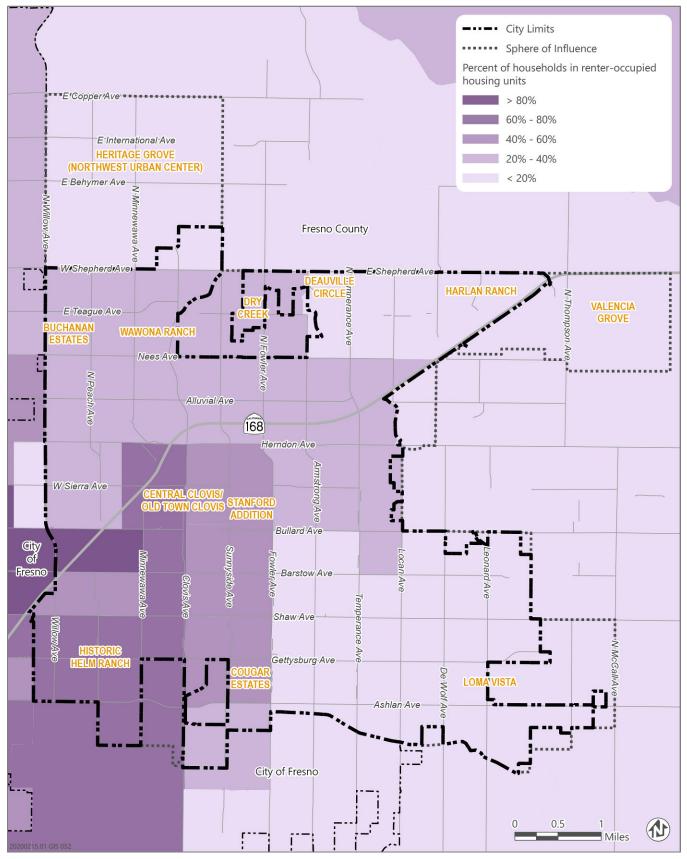
# **Housing Choice Vouchers**

Housing Choice Vouchers (HCVs), or Section 8 vouchers, can show patterns of concentration and integration to help inform needed actions. In Fresno County, vouchers are allocated by the Fresno Housing Authority to residents throughout the county. Participants can use their voucher to find the housing unit of their choice that meets health and safety standards established by the local housing authority. In Fresno County, HCV use is most concentrated within the City of Fresno with nearly 52 percent of households in tracts along SR 41 (1,800 HCVs in four tracts) and a concentration of areas with rates between 15 and 30 percent of households in the central portion of the City and along the SR 99 corridor. The higher rates of HCV use also tend to correspond to, or are adjacent to, census tracts where public housing or subsidized housing is located. By comparison, Clovis has a relatively low percentage of housing choice vouchers. As shown in Figure 4-40, renter occupied households using housing choice voucher usage. Census tracts with the highest percentage of households using housing choice voucher usage. Census tracts with the highest percentage of households using housing choice voucher s are primarily located in southwest Clovis, with the surrounding areas reporting no data on housing choice voucher usage. Census tracts with the highest percentage of households using housing choice vouchers are located in Central Clovis and Historic Helm Ranch (between 5 and 15 percent). Census tracts in the City of Fresno, outside Clovis city limits, report significantly higher rates of HCV usage (between 15 and 30 percent). Stakeholders interviewed as part of the Housing Element update process indicated that it is difficult for residents to find housing in Clovis using a HCV, as rent prices in Clovis generally exceed HCV rent limits and there is a limited supply for low-income affordable housing.

<sup>&</sup>lt;sup>3</sup> Homeownership by race data was not disaggregated from Hispanic/Latino ethnicity. Homeownership among Hispanic/Latino residents could be skewed higher by higher rates of homeownership among Hispanic/White residents. See **Figure** 3-9.



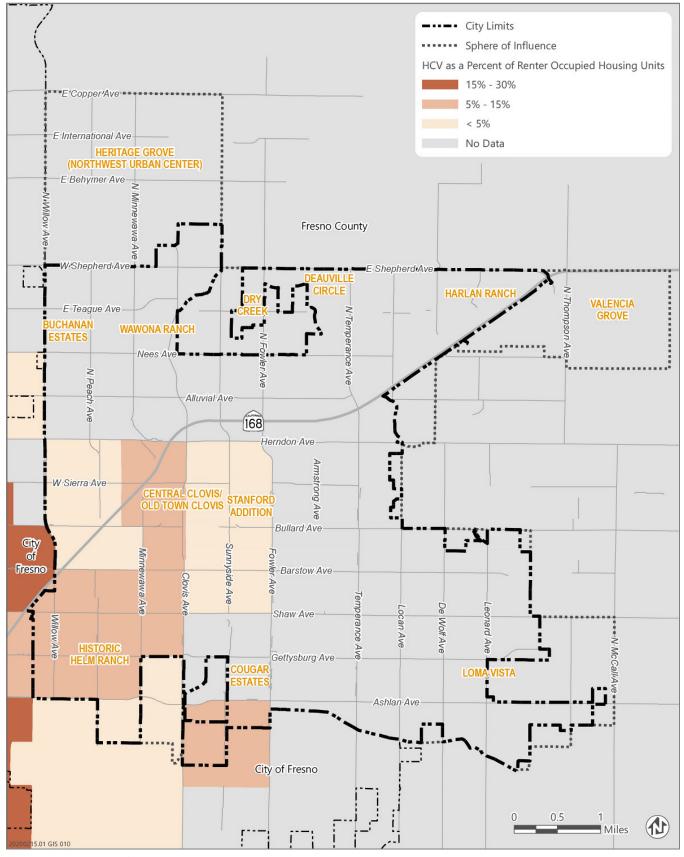
# Figure 4-39 Renter-Occupied Households, Clovis, 2012-2016



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2021, based on U.S. Census Bureau data.



# Figure 4-40 Housing Choice Vouchers Use, Clovis, 2019



Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2022, based on U.S. HUD.



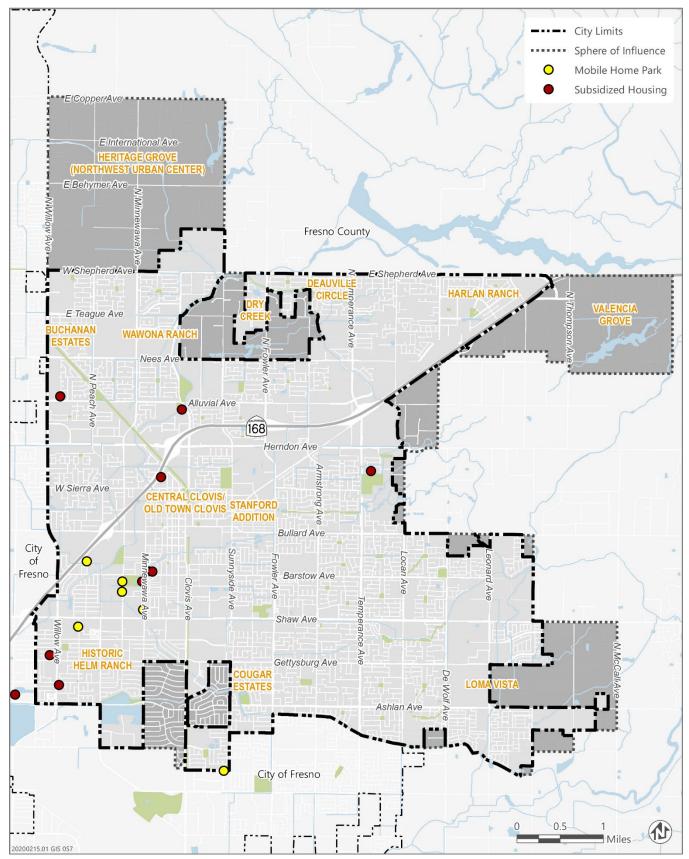
# Location of Existing Publicly-Supported Affordable Housing

The geographic distribution of existing publicly-supported affordable housing is an important factor in examining fair housing choice and patterns of segregation by income and race/ethnicity. Table 4-14 lists existing subsidized rental housing developments in Clovis, as of 2022. Existing affordable housing, including mobile home parks, is generally concentrated in the southwestern portion of the City, closer to the City of Fresno and transit services (see Figure 4-41). Four of the City's eight subsidized housing developments are located in highest resource areas (see Figure 4-19), north of Herndon Avenue and east of Fowler Avenue.

Table 4-14         Existing Subsidized Affordable Rental Housing in Clovis, 2022		
Address		
725 Alluvial Avenue		
88 Dewitt Avenue		
101 Barstow Avenue		
1300 Minnewawa Avenue		
51 Barstow Avenue		
190 N Coventry Avenue		
732 N Clovis Avenue		
32 W Sierra Avenue		
865 W Gettysburg Avenue		

Source: City of Clovis 2022.





Source: Data downloaded from HCD AFFH Data and Mapping Tool in 2022, based on U.S. HUD.



# 4.8 Assessment of Sites Inventory and Fair Housing

State housing element law, Government Code Section 65583(c)(10), requires that the sites inventory (see Chapter 5) be analyzed with respect to AFFH. By comparing units inventoried in approved projects and on vacant and underutilized sites to the fair housing indicators in this assessment, this section analyzes whether the sites included in the Housing Element sites inventory improve or exacerbate fair housing conditions, patterns of segregation, and access to opportunity throughout the City.

The City was assigned a total Regional Housing Needs Allocation (RHNA) of 8,977 new housing units, which includes 2,926 very low-, 1,549 low-, 1,448 moderate, and 3,054 above moderate-income housing units. Based on the assumptions and methodology applied in the sites inventory analysis (see Chapter 5), the City has identified capacity for 15,168 units within the planning period with sufficient capacity to meet the City's RHNA at all income levels.

As previously described, access to opportunity is well-distributed within Clovis, with no areas of moderate or low resource identified within City limits (see Figure 4-19 TCAC Composite). Socioeconomic indicators analyzed in this assessment tend to reflect that older neighborhoods in Central and southwest Clovis may be more likely to experience fair housing issues. Residents in these neighborhoods are more likely to be non-White with relatively lower median household incomes than residents in neighborhoods in the northern and eastern areas of the City. Because Clovis as a whole is fairly affluent, expanding the supply of affordable housing anywhere within the City will expand access to opportunity and housing mobility for lower-income residents.

Older areas of the City surrounding Central Clovis are mostly built-out, with limited vacant or underutilized land available for new development. As such, a significant portion of residential capacity identified in the sites inventory is located in the City's new growth areas along the northern and eastern fringe. This is a product of the City's development trajectory which plans for most new housing to occur in new growth areas, particularly focused in the Northwest Urban Center and the Loma Vista Specific Plan area. Master plans for these areas provide for a variety of land use types and residential densities, with significant lower-income capacity identified on higher-density sites that are assumed to develop with mixed-income housing (see Chapter 5), which will expand opportunity for lower-income residents in the City's highest resource areas while helping build diverse neighborhoods.

# Potential Effects on Patterns of Segregation

As described previously, Clovis is predominantly non-Hispanic White and fairly affluent relative to the surrounding region. There are no racially or ethnically concentrated areas of poverty within city limits. However, older neighborhoods of Clovis, located in the southwestern core of the City, tend to have higher concentrations of non-White residents as well as lower median household incomes than the northern and eastern areas of the City. These areas also tend to have greater concentrations of people living with disabilities and single-parent households. Given that the city has a higher proportion of moderate- and above moderate-income households, the City has included implementation programs in the Housing Element aiming to increase the diversity of the housing stock to provide more "missing middle" housing for moderate-income households while also facilitating additional opportunities to develop lower income-housing and housing for special needs groups.

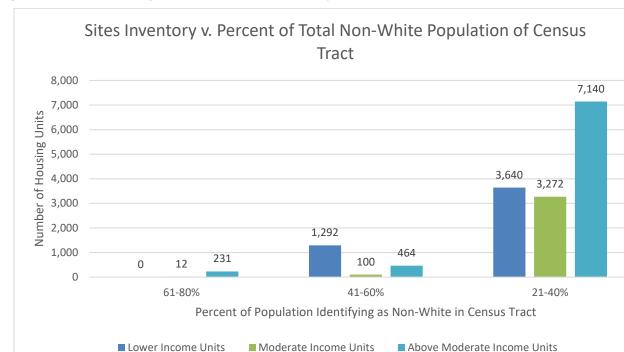
#### Race/Ethnicity

As described above, the City is predominantly non-Hispanic White, with a minority population that is predominantly Hispanic/Latino. The Non-White population is slightly larger in the southwestern area of the City, with block groups in the Historic Helm Ranch and Cougar Estates neighborhoods where non-White residents comprise between 61 and 81 percent of the population (see Figure 4-3). White residents outnumber non-White residents by the most significant margins in several block groups particularly in the northern and eastern areas of the City, such as the Dry Creek, Heritage Grove, Valencia Grove, and Loma Vista neighborhoods. These neighborhoods also ranked relatively low on the Diversity Index, indicating higher degrees of racial/ethnic homogeneity.

Figures 4-42 and 4-43 show the City's sites inventory in relation to concentration of non-White residents by census tract. Approximately 14,052 units in the inventory (87 percent of the total capacity) is identified in areas which have a



majority White population. Only 2 percent of the total inventory capacity is located within census tracts where more than 60 percent of the population is non-White.



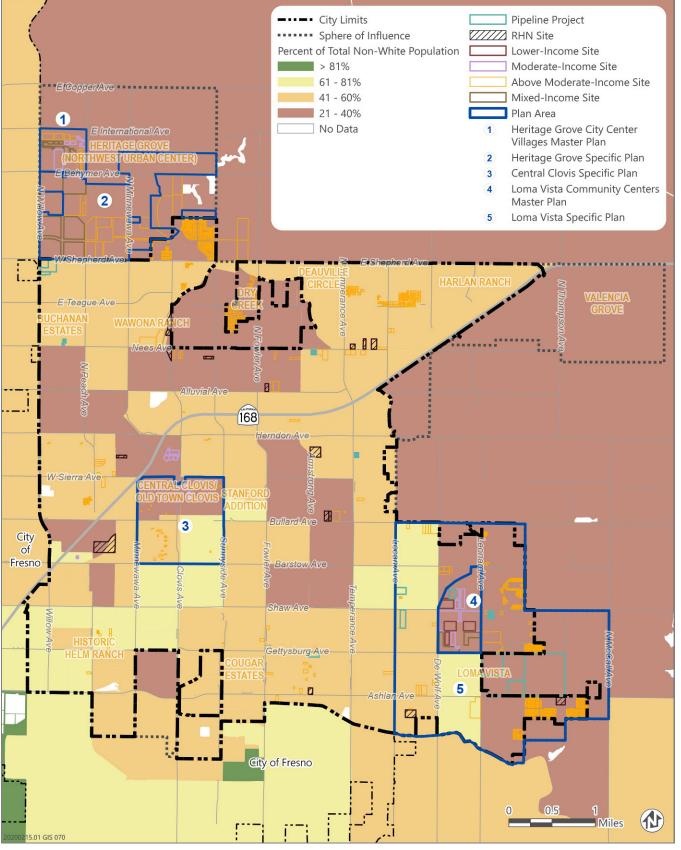
#### Figure 4-42 Sites Inventory and Predominant Racial Composition of Census Tract, Clovis

Source: Ascent, 2023.



AGENDA ITEM NO. 8. Assessment

# Figure 4-43 Sites Inventory and Racial/Ethnic Distribution by Census Tract, Clovis



Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.

### **Assessment of Fair Housing**

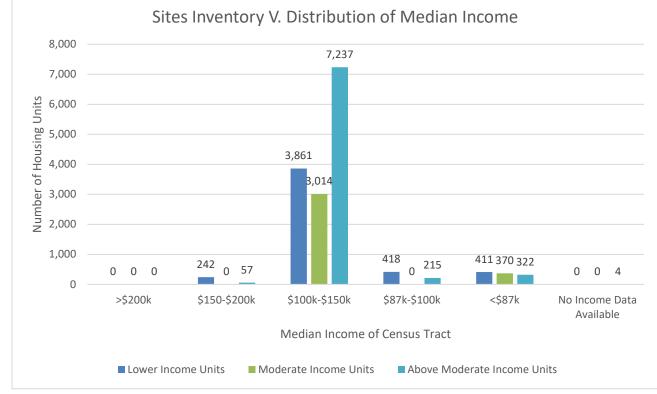


### Income

As shown in the assessment above, block groups in Old Town Clovis, Historic Helm Ranch, and Cougar Estates neighborhoods have the lowest median household incomes in the City (lower than the 2020 statewide median household income of \$87,100). Household incomes are highest in newer areas of the City, particularly along the northern and eastern boundaries, where the median household incomes exceed \$100,000.

As shown in Figure 4-44, 89 percent of the total capacity (14,411 units) identified in the sites inventory is located in areas with median incomes from \$100,000 to \$200,000. Additionally, 89 percent of moderate income units and 83 percent of lower-income units are located in these areas to support opportunities for moderate-income and lower-income families to live in wealthier neighborhoods. There are four RHN overlay sites located in areas with lower median household incomes (less than \$87,100), which collectively provide capacity for 411 lower-income units (see Figure 4-45).

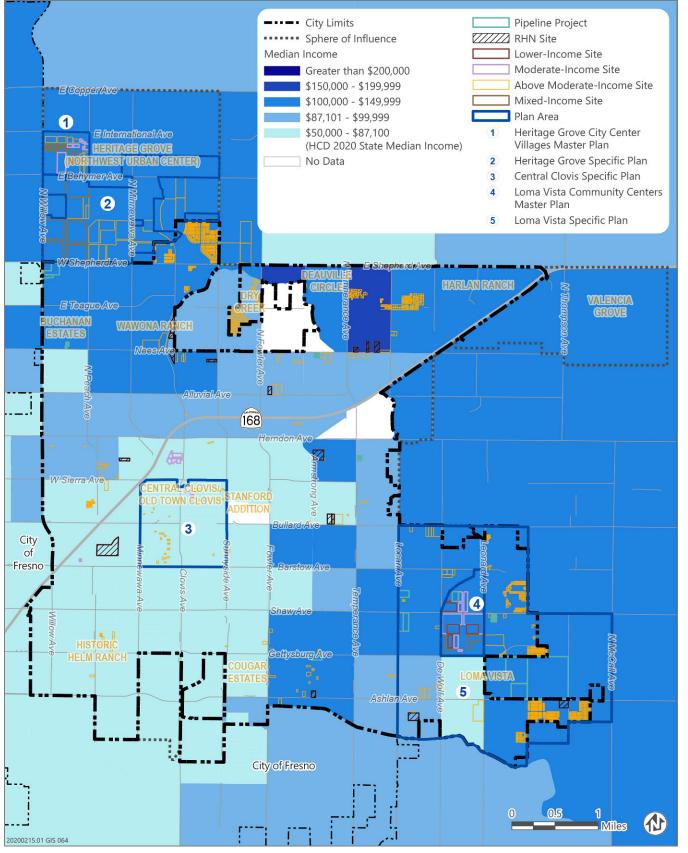




Source: Ascent, 2023.



# Figure 4-45 Sites Inventory Distribution by Median Income of Census Tract, Clovis



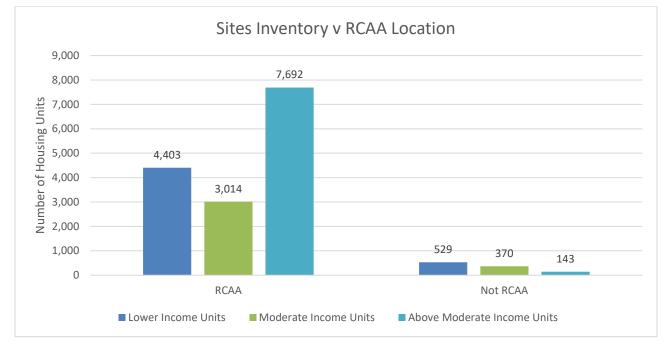
Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.



#### **Assessment of Fair Housing**

Racially or Ethnically Concentrated Areas of Affluence

Figure 4-46 and Figure 4-47 show the sites inventory relative to RCAAs in the city. Most of the northern and eastern areas of the City meet the definition of RCAAs in the City of Clovis, specifically north of Herndon Avenue and east of Fowler Avenue. Housing in these areas is predominantly owner-occupied low density single-family homes. Most sites identified in the sites inventory are located in an RCAA, amounting to capacity for approximately 15,109 new housing units in these areas. Further, 89 percent of the moderate and lower-income housing capacity is located in an RCAA.

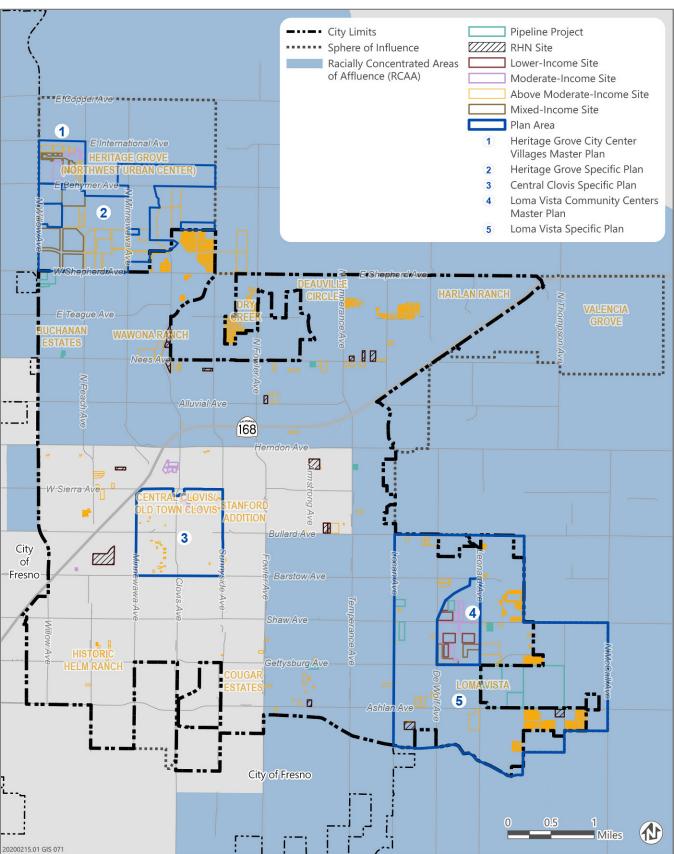




Source: Ascent, 2023.



AGENDA ITEM NO. 8. Assessment



# Figure 4-47 Sites Inventory and Racially/Ethncially Concentrated Areas of Affluence, Clovis

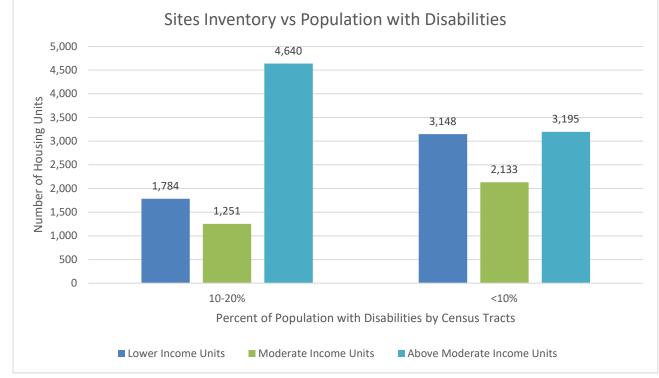
Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.

# AGENDA ITEM NO. 8.

#### **Assessment of Fair Housing**

# Population with a Disability

In Clovis, most census tracts have a population with less than 20 percent of residents living with at least one disability. However, western areas of the City, particularly in Central Clovis and north of Historic Helm Ranch, tend to have larger concentrations of residents living with disabilities (20.8 percent). Figures 4-48 and 4-49 display the sites inventory relative to the percentage of the population with a disability by census tract. Compared to the distribution of residents with disabilities in Clovis, approximately 48 percent of total capacity identified in the sites inventory (7,675 units) is located in census tracts where 10-20 percent of the population has a disability of some sort; 52 percent of the total identified capacity is located in census tracts where less than 10 percent of the population lives with a disability. The sites inventory identifies capacity for a total of 4,932 lower income units that could provide additional housing opportunities for residents with disabilities.

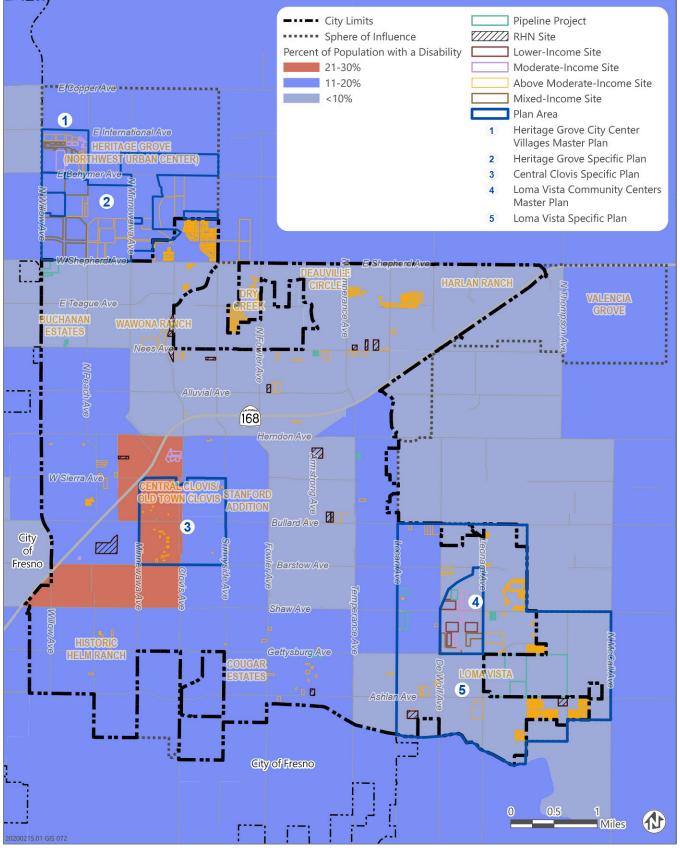


### Figure 4-48 Sites Inventory and Percent of Population with a Disability by Census Tract, Clovis

Source: Ascent, 2023.



# Figure 4-49 Sites Inventory and Percent of Population with a Disability, Clovis



Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.

### **Assessment of Fair Housing**



# **Familial Status**

Most areas of the City have less than 20 percent of children living in single female-headed households. However, census tracts located in the southwest corner of the City, in the Historic Helm Ranch and Cougar Estates neighborhoods, report higher concentrations between 40 and 60 percent. Married-couple households are the predominant family type in the northern and eastern portions of the City. Figures 4-50 and 4-51 show the distribution of units in the sites inventory at each income level relative to the percentage of single female-headed households with children (as a percentage of the total population of each census tract). Only 26 units from the sites inventory, all of which are assumed to develop as above moderate income housing, are located in census tracts that have between 40 and 60 percent of children in female-headed households. As such, most sites are located in areas of the City where married-couple households are the predominant family type.

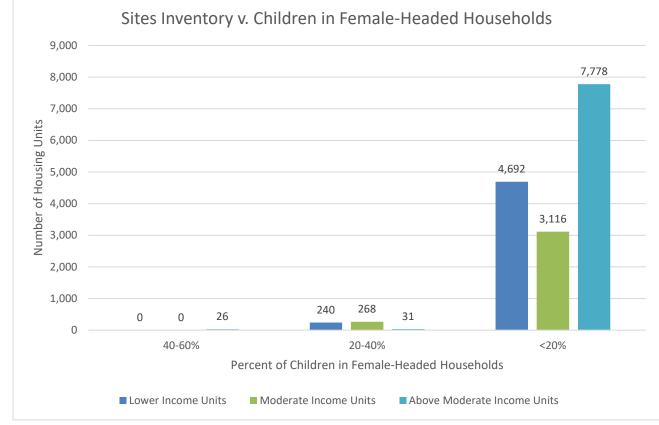
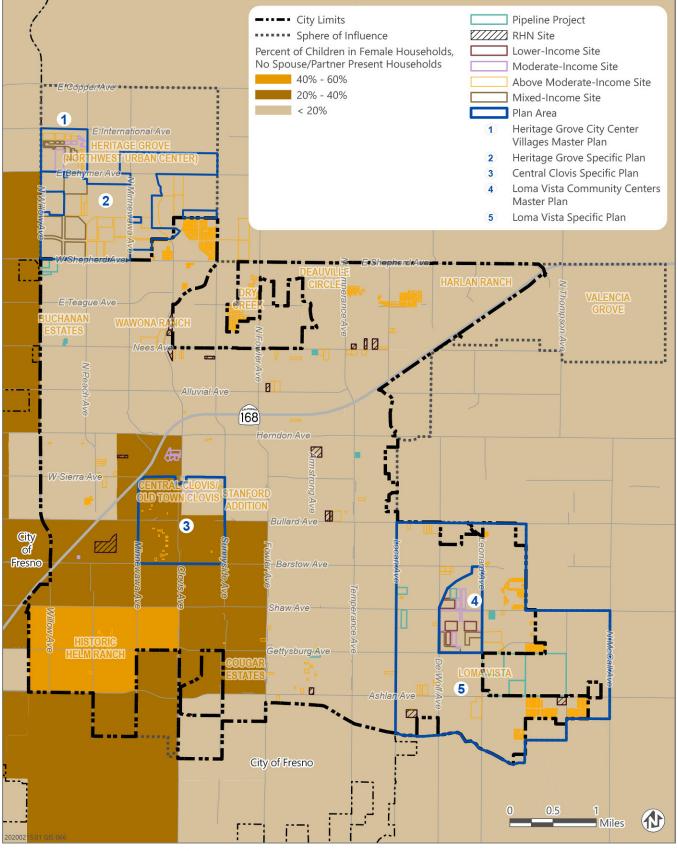


Figure 4-50 Sites Inventory and Distribution of Female-Headed Households with Children

Source: Ascent, 2023.



# Figure 4-51 Sites Inventory and Distribution of Female-Headed Households with Children



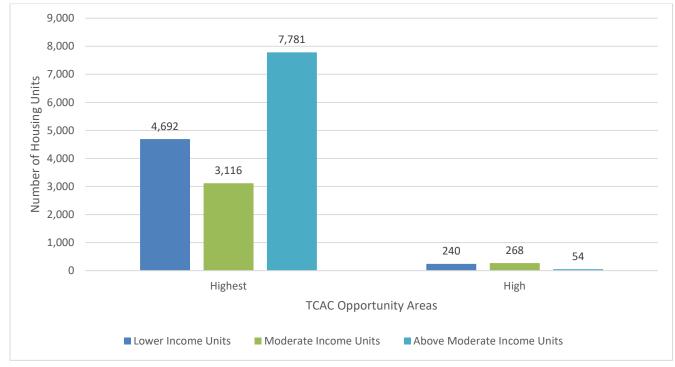
Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.



# Potential Effects on Access to Opportunity

Expanding capacity for affordable housing development in Clovis will expand access to opportunity for lower- and moderate-income households. As shown in Figures 4-19 through Figure 4-27, Clovis is composed entirely of high and highest resource areas and provides residents citywide with opportunities for positive economic, educational, and environmental outcomes. Areas identified above as RCAAs correspond to areas of the City designated as highest resource, while the southwestern areas of the City, particularly Historic Helm Ranch and neighborhoods bordering Fresno city limits, are designated as high resource areas. Figures 4-52 and 4-53 present the sites inventory in relation to the 2022 TCAC opportunity areas. As shown in Figure 4-52, 97 percent of the total sites inventory (15,589 units) is located in highest resource areas.

Figures 4-54 through Figure 4-59 present the sites inventory in relation to TCAC economic, environmental, and educational opportunity scores. The sites inventory identifies almost all of its total capacity in areas providing most optimal access to educational and economic opportunity (97 and 96 percent, respectively). The City as a whole scores relatively lower on environmental opportunity index, reflecting regional environmental challenges. However, most of the inventoried capacity across all income levels is located in areas with environmental index scores greater than 0.50.

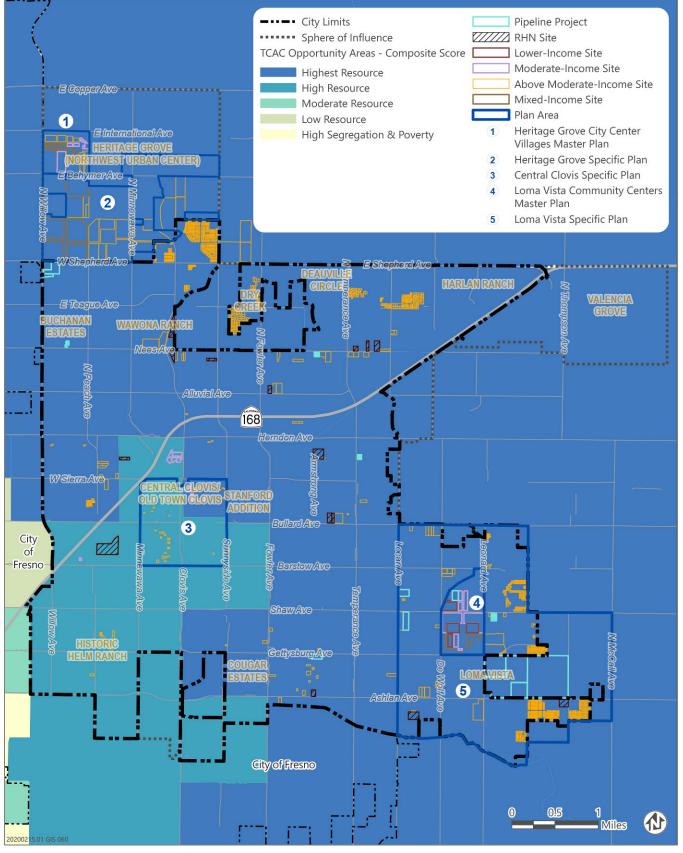




Source: Ascent, 2023.



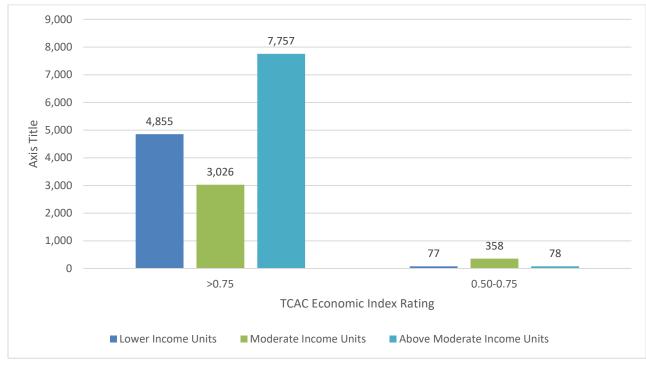
# Figure 4-53 Sites Inventory and TCAC Opportunity Index Composite Scores



Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.



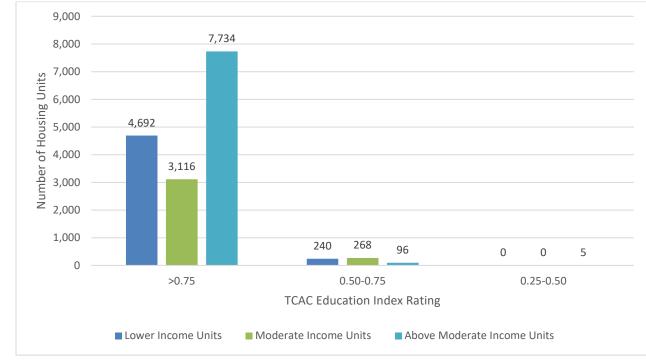
#### **Assessment of Fair Housing**



# Figure 4-54 Sites Inventory and Distribution of TCAC Opportunity Index Economic Domain Scores

Source: Ascent, 2023.





Source: Ascent, 2023.



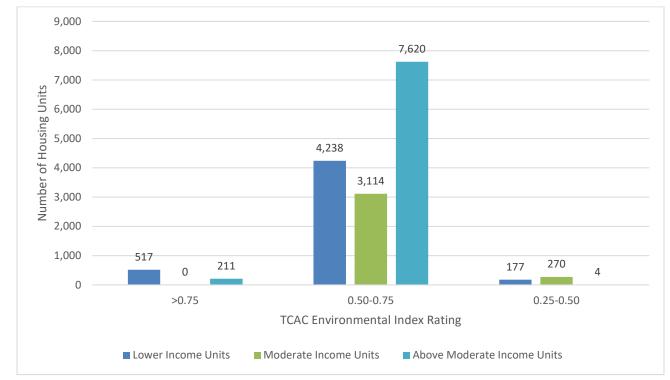
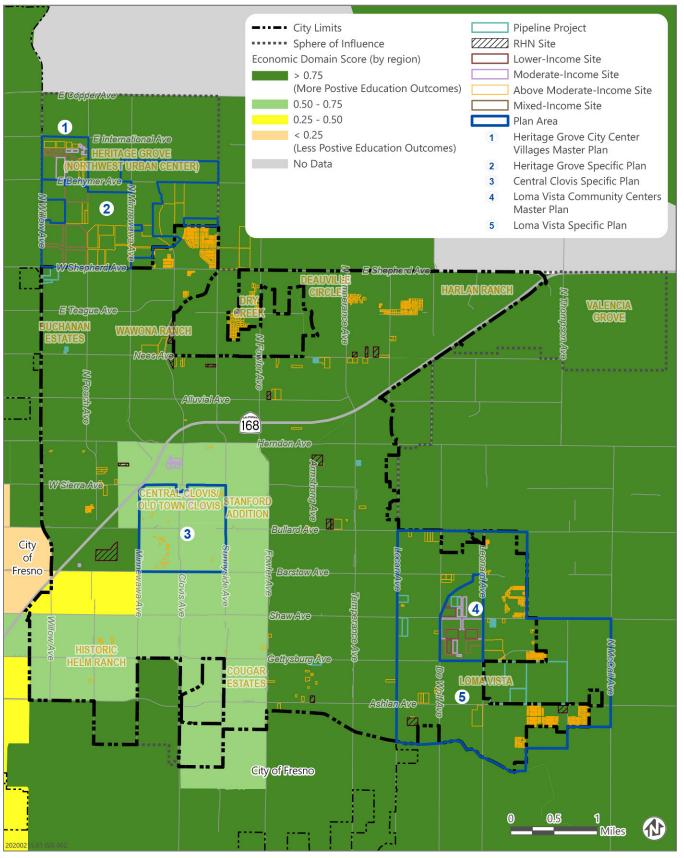


Figure 4-56 Sites Inventory and Distribution of TCAC Opportunity Index Environmental Domain Scores

Source: Ascent, 2023.

# Figure 4-57 Sites Inventory and TCAC Opportunity Index Economic Domain Scores

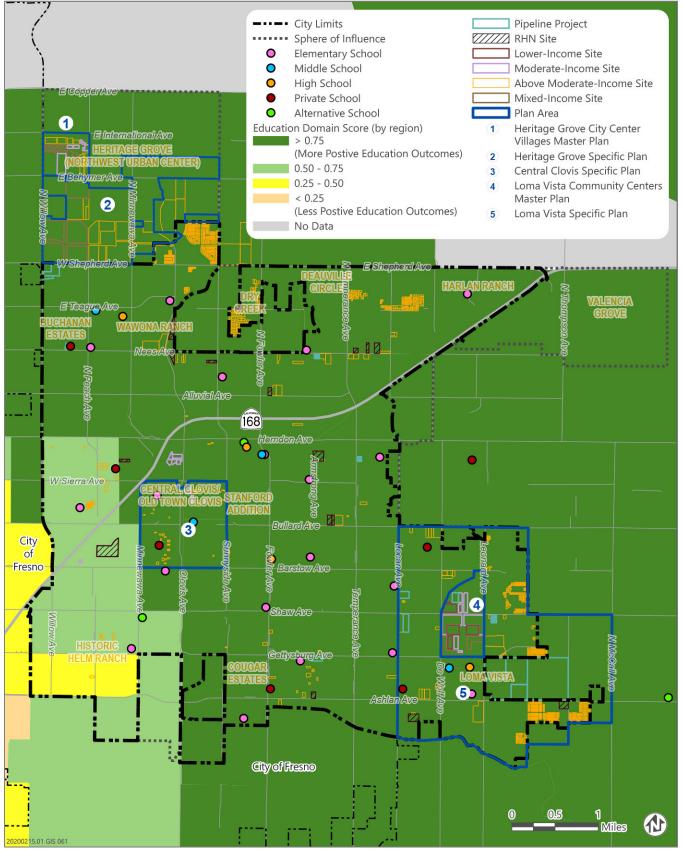


Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.





# Figure 4-58 Sites Inventory and TCAC Opportunity Index Educational Domain Scores

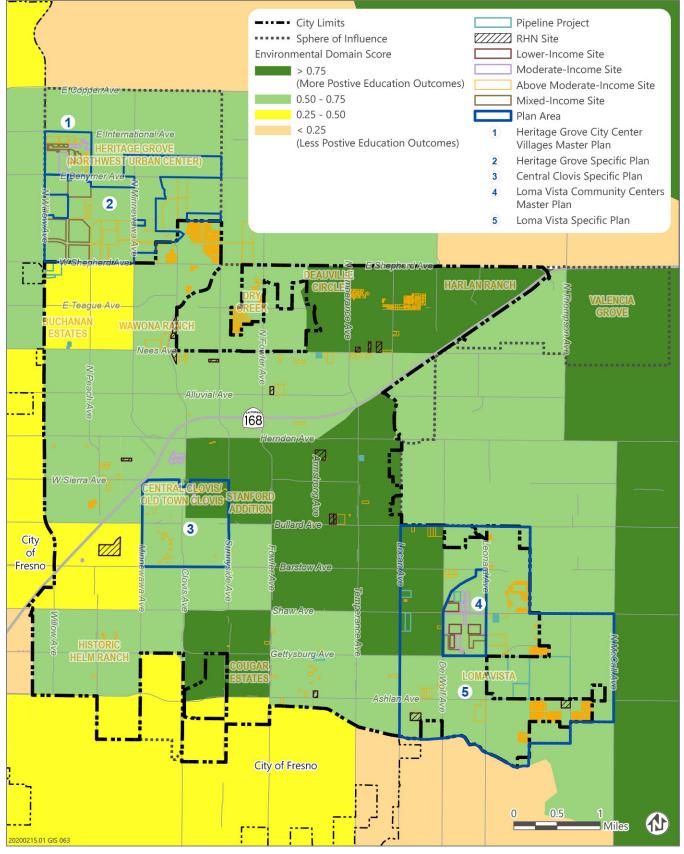


Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.



#### **Assessment of Fair Housing**

# Figure 4-59 Sites Inventory and TCAC Opportunity Index Environmental Domain Scores



Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.

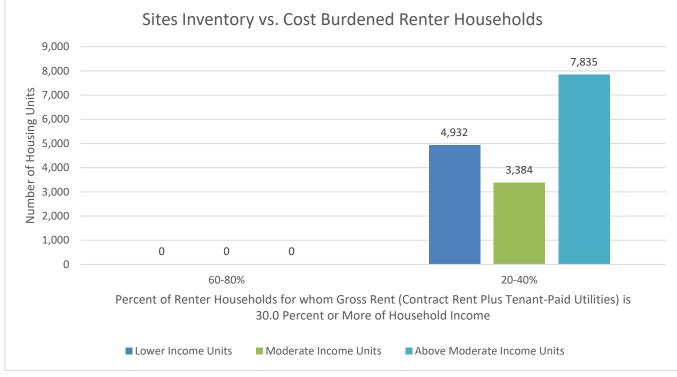


# Potential Effects on Disproportionate Housing Needs

As discussed previously, renters are disproportionately affected by housing needs including overpayment, substandard housing conditions, and displacement risk. Future housing opportunities identified in the sites inventory have the potential to ease overcrowding and cost burden as there would be more housing options available for a variety of income levels. Low-income households in the southwestern portion of the City, particularly in Historic Helm Ranch and mobile home parks, are sensitive to or at risk of displacement.

# Overpayment

As described above, overpayment among Clovis renters has generally declined over time with most areas of the City reporting between 20 and 40 percent of renters paying more than 30 percent of their monthly income on housing costs. Figures 4-60 and 4-61 present the sites inventory relative to overpayment rates among renter households. All of the inventoried housing capacity identified in the sites inventory is located in areas of the City with overpayment rates between 20 and 40 percent, including 4,932 lower-income units. Although there are no sites identified in the areas of the City with higher rates of overpayment (between 60 and 80 percent), expanding supply of housing affordable to lower and moderate income in the City generally could alleviate conditions contributing to overpayment.

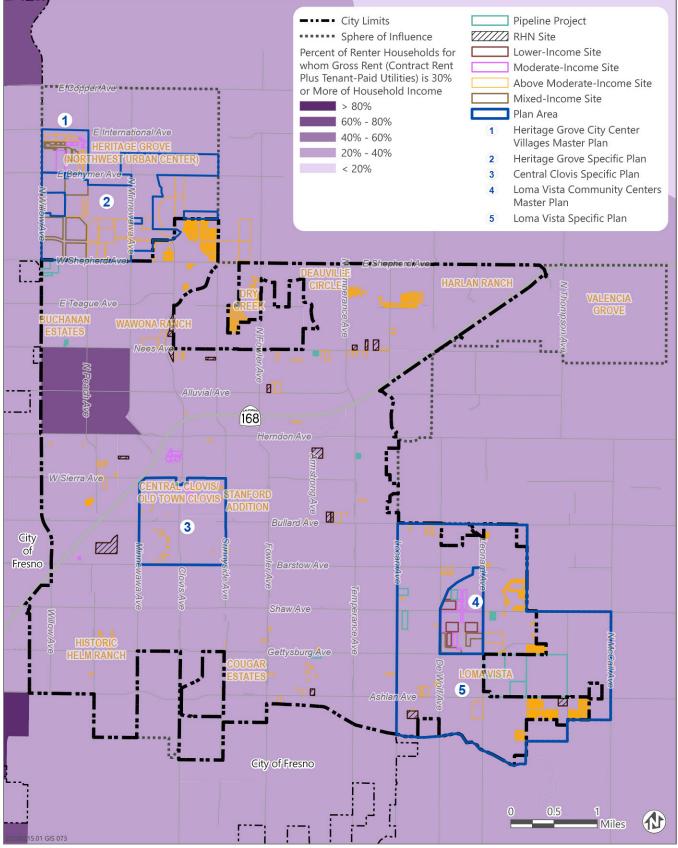


# Figure 4-60 Sites Inventory Distribution by Cost-Burdened Renter Households

Source: Ascent, 2023.



### Figure 4-61 Sites Inventory and Distribution of Overpayment by Renters

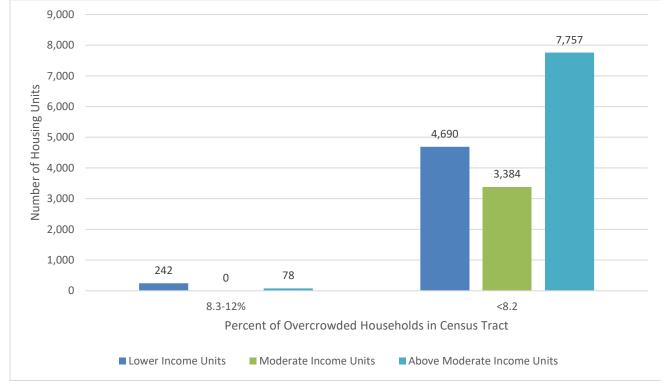


Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.



# Overcrowding

Almost all census tracts in Clovis report less than 8.2 percent of households as overcrowded, with the exception of pockets located in Historic Helm Ranch and Deauville Circle along the northern border reporting rates between 8.3 and 12 percent. Figures 4-62 and 4-63 show the sites inventory relative to the distribution of overcrowded households in Clovis as of 2019. Approximately 98 percent of the total identified capacity in the sites inventory is located in areas with overcrowding rates less than 8.2 percent, including 4,690 lower-income units and 3,394 moderate income units. Although most of the lower-income capacity is identified in these areas, there are three RHN overlay sites identified in the inventory along Nees Avenue (see Figure 4-63) which together provide capacity for 242 lower income units. An increase in the supply of affordable housing in the city could help to alleviate conditions that contribute to overcrowding by reducing the gap between supply and demand for larger housing types and/or affordable housing options.

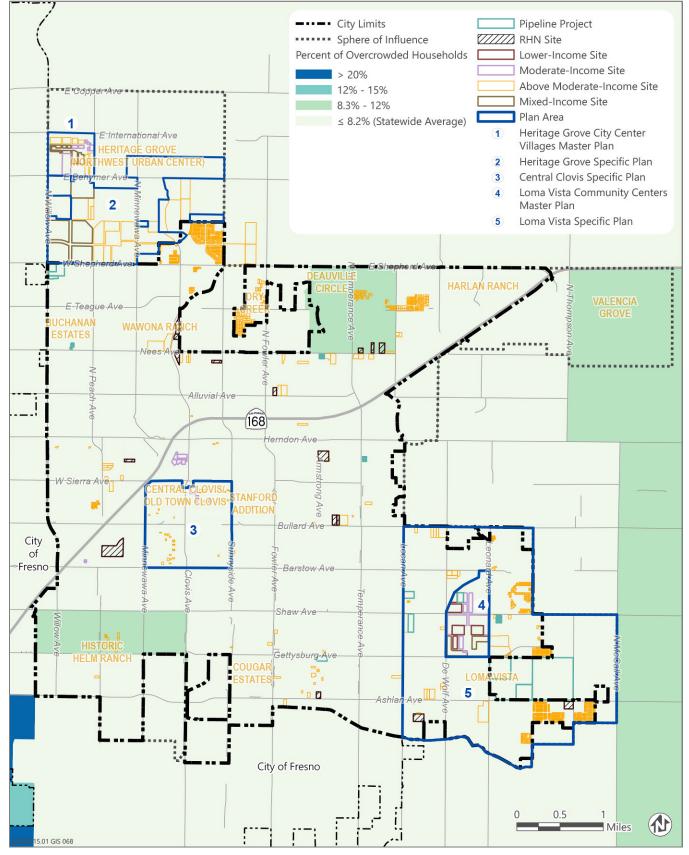


# Figure 4-62 Sites Inventory Distribution by Overcrowded Households

Source: Ascent, 2023.



# Figure 4-63 Sites Inventory and Distribution of Overcrowded Households



Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.

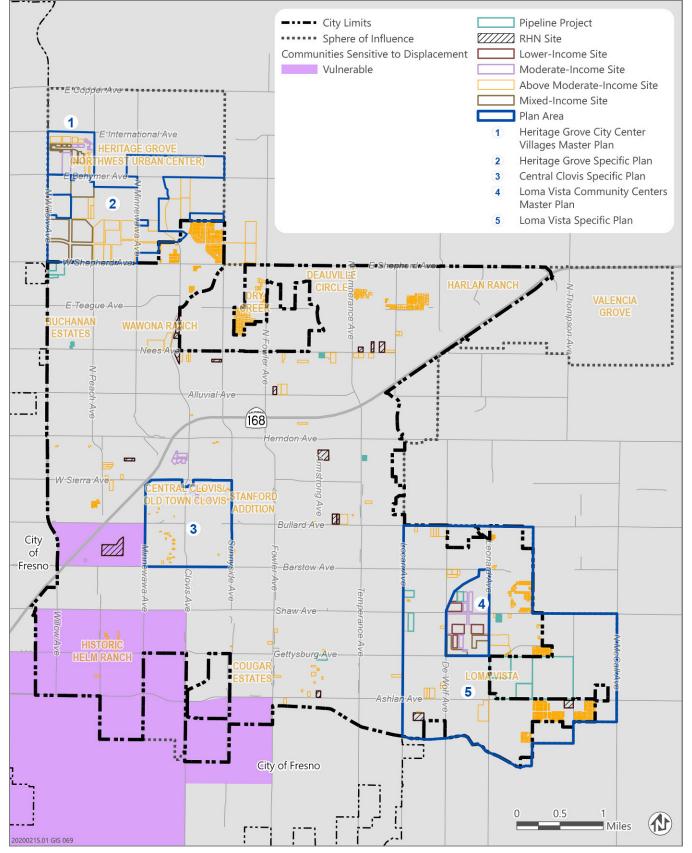


# **Displacement Risk**

As the housing market strengthens in Clovis, there is concern that tenants may be priced out and at a greater risk of displacement as rent and home sales prices have risen dramatically across California and the Central Valley in recent years. Only a small portion of Clovis is considered vulnerable to displacement, with census tracts in southwest Clovis and Historic Helm Ranch identified as sensitive communities (see Figure 4-64). Most of the inventoried residential capacity (98.7 percent) is located on sites outside of these vulnerable areas, including 96.4 percent of the lower-income capacity (or 4,755 units) as shown in Figure 4-65. There is one RHN overlay site located in an area with elevated displacement risk that provides capacity for 244 lower income housing units. Additional affordable housing capacity identified in the sites inventory could provide more options to mitigate displacement for residents.



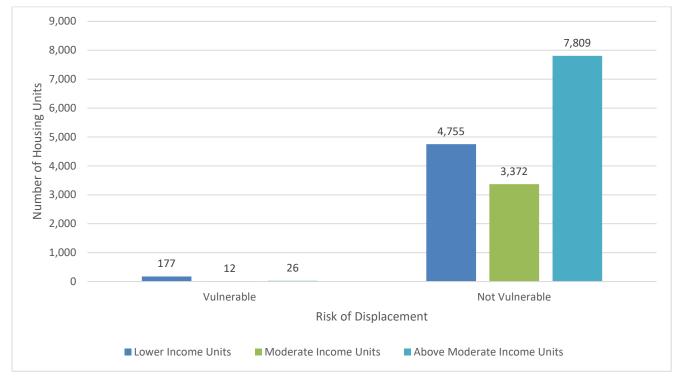
# Figure 4-64 Sites Inventory and Displacement Risk



Source: Ascent, 2023. Data downloaded from HCD AFFH Data and Mapping Tool in 2022.



Figure 4-65 Sites Inventory Distribution by Displacement Risk



Source: Ascent, 2023.

# 4.9 Summary of Fair Housing Issues, Contributing Factors, and Actions

HCD defines a fair housing issue as "a condition in a geographic area of analysis that restricts fair housing choice or access to opportunity, which includes such conditions as ongoing local or regional separation or lack of integration, racially or ethnically concentrated areas of poverty and affluence, significant disparities in access to opportunity, disproportionate housing needs, and evidence of discrimination or violations of civil rights law or regulations related to housing."

Fair housing issues in Clovis are primarily related to segregation by income and race as compared to the greater region, disproportionate housing needs in older neighborhoods of the City, and increased risk of displacement as housing costs rise throughout the state. Access to opportunity is well-distributed throughout the City, with no area of the City ranking lower than "high resource." There are no definitive concentrated areas of poverty. However, neighborhoods in southwest Clovis such as Historic Helm Ranch and Cougar Estates, tend to rank lower across all opportunity indicators relative to the rest of the City.

As discussed earlier in this chapter, neighborhoods in southwest Clovis with lower median household incomes and a high concentration of renter-households are at an elevated risk of displacement. This risk is particularly acute for residents of the City's mobile home parks, who are more likely to be on fixed incomes or with otherwise limited economic mobility to weather rising housing costs. As such, the City has identified targeted strategies to prevent displacement of mobile home park residents.

Pursuant to Government Code Section 65583 (c)(10)(A)(v), the Housing Element includes several policies and programs to proactively address fair housing issues and replace segregated living patterns with integrated and balanced communities. Table 4-15 below summarizes the fair housing issues, contributing factors, and meaningful actions (i.e., implementation programs) included in the Housing Element to affirmatively further fair housing in Clovis. The details for each of the implementation programs can be found in Chapter 2, Housing Plan.

# Assessment of Fair Housing



Table 4-15       Fair Housing Issues, Contributing Factors, and Meaningful Actions								
Assessment of Fair Housing Identified Issue	Contributing Factors	Meaningful Actions	Targets and Timeframes					
Regional segregation/integrations patterns by race and income	While Clovis has been growing rapidly in recent decades, most residential development in Clovis has been single-family homes in large subdivisions, reflective of the predominance of single-family zoning in the City. New growth areas to the north and east tend to include single family homes affordable to households with higher incomes relative to the region. Until recently, a large percentage of new homes were sold at prices affordable to moderate-income households, but with rising home values, most new homes are now (2022) only affordable to above moderate income households. The lack of affordable housing, and rental housing	Facilitate the development of a wide range of different housing types for all income levels to diversify the City's housing stock and provide units for lower-income and special needs households (Policy H 1.3) Prioritize funding to affordable housing developments in high or highest resource areas or developments that include permanent supportive housing (Program H5)	Provide technical assistance and incentives to support development of 1,100 lower-income housing units during the planning period, including 500 low-, 500 very low-, and 100 extremely low- or special needs housing units. Prioritize supporting affordable housing developments in highest resource areas that promote housing mobility for lower-income and special needs populations or projects that will reduce displacement risk due to overcrowding, overpayment, or other burdens, such as in southwest Clovis. (Program H5) Provide fee reductions in support of 350 affordable housing units during the planning period (Program H4)					
	generally, means that there is little opportunity for lower-income residents and housing choice voucher recipients to live in Clovis.	Prioritize review of surplus public land for sale/lease for development of affordable housing in high and highest resource areas (Program H3)	One publicly-owned site to declare surplus public lands in high and highest resource areas (Program H3)					
		Encourage and facilitate "missing middle" housing in existing single-family neighborhoods (Policy H-1.5)	Facilitate the construction of 200 ADUs, cottage homes, and ministerial lot splits and duplexes, with a goal of 75 percent in highest resource areas (Program H6)					
Disproportionate housing problems in Central Clovis and southwest Clovis	As one of the first areas to develop in the City, the housing stock and infrastructure in Central and southwest Clovis (e.g., Historic Helm Ranch and Cougar Estates neighborhoods) is aging. There is a	Encourage use of code enforcement processes and housing rehabilitation assistance programs to bring substandard housing units into compliance. (Program H11)	Provide housing rehabilitation loans and grants to 250 lower-income households, including 50 very- low and 50 extremely-low income households during the planning period. (Program H12).					
	high concentration of low-income and renter- occupied households in these areas relative to newer neighborhoods in Clovis.	Maintain funding and promote use of Home Rehabilitation Loan and Grant program by low- income homeowners, including mobile home owners to complete necessary health & safety repairs (Program H12)						
		Prioritize capital improvement projects that provide improvements or amenities in older, low- income neighborhoods with limited existing amenities (Program H23)	Establish a capital planning prioritization process to guide an objective methodology used to produce equal and equitable outcomes. Review funding priorities annually. (Program H23)					



Assessment

Assessment of Fair Housing	ssues, Contributing Factors, and Meaningful Action Contributing Factors	Meaningful Actions	Targets and Timeframes		
Identified Issue		Expand homeownership opportunities that create stability and wealth-building for lower-income households through down payment assistance and sweat equity programs (Policy H-3.5)	Assist three lower-income households per year with homebuyer assistance (Program H20)		
Displacement risk due to economic pressures for	Rising home sale and rent prices are outpacing wage growth in Clovis and throughout Fresno	Preserve at-risk affordable housing units from conversion to market rate units (Program H9)	Preserve 260 publicly-assisted rental units. (Program H9)		
residents in southwest Clovis	County, creating a higher risk of displacement especially for lower-income households. There is a high concentration of low-income and renter- occupied households in Central/southwest Clovis. Heightened displacement risk is exacerbated by a low supply of affordable housing, lack of assistance opportunities for first time home-buyers, a lack of tenant protections, and a shortage of resources and support for low-income and special needs households.	Expand housing resources for extremely-low income residents, particularly seniors and people with disabilities, by providing financial support to organizations that provide counseling, education, housing services/referrals, financial support, and/or legal advice to those populations (Program H15)	Assist 100 extremely-low income households with targeted outreach efforts in high poverty areas (Program H15).		
		Expand homeownership opportunities for lower- and moderate-income households through down payment assistance, sweat equity programs, and other homeownership programs (Policy H-3.5)	Assist three households per year with homebuyer assistance to support stability and wealth building for lower-income households (Program H20)		
		Ensure local ordinances and development regulations provide equal housing opportunities for persons with disabilities and developmental disabilities (Policy H-3.4)	Amend the Zoning Code to ensure compliance with state law regarding by-right development of group homes of more than six, reasonable accommodation procedures, and the provision of supportive housing units by December 2024 (Program H24)		
Displacement risk for mobile home park residents	All of the City's mobile home parks are located within Central and southwest Clovis, where low- income residents are at higher risk of displacement. However, displacement risk for mobile home park residents is particularly acute with recent trends of	Expand public outreach to mobile home park residents on Mobile Home Park Rent Review and Stabilization Ordinance and establish a City staff ombudsman to assist residents in navigating process (Program H10)	Conserve 867 mobile homes within five existing mobile home parks, distribute educational materials in multiple languages to residents twice a year, beginning 2024 (Program H10)		
	investment firms purchasing mobile home parks.	Promote Home Rehabilitation Program at mobile home park residents to assist with necessary health and safety repairs (Program H12)	Provide housing rehabilitation loans and grants to 250 lower-income households, including 50 very- low and 50 extremely-low income households during the planning period. (Program H12).		



# Assessment of Fair Housing

Assessment of Fair Housing Identified Issue		Meaningful Actions	Targets and Timeframes		
Limited local fair housing outreach and enforcement	Local fair housing enforcement and outreach is limited relative to other areas in Fresno County. Limited information on local fair housing issues is exacerbated by a lack of representation of marginalized communities in planning processes as	Collaborate with Fair Housing Council of Central California to conduct fair housing testing for discriminatory practices in private rental housing and ensure compliance with fair housing laws. (Program H19)	Encourage FHCC to conduct 8 to 10 fair housing tests, beginning in 2024. (Program H19)		
	well as lack of education for landlords and tenants on fair housing law.	Expand fair housing outreach to prospective home sellers, landlords, buyers, and renters to provide information on fair housing rights and available services in multiple languages. (Program H18)	Distribute fair housing information annually through the City, begin offering translated materials in December 2024. (Program H18)		
		Increase availability of information about affordable housing opportunities and programs in the City and ensure that information is available in multiple languages (Program H21)	Prepare outreach materials in 2025 and conduct 8 community workshops during the planning period. (Program H21)		
		Collaborate with the Fresno Housing Authority to launch an educational campaign encouraging landlords to actively participate in the HCV program (Program H16)	Increase HCV participation and usage by 10 households in highest resource neighborhoods, initiate educational campaign in 2024, host first workshop in April 2025 (Program H16)		

# CHAPTER 5 | Sites Inventory and Funding Resources

# 5.1 Regional Housing Needs Allocation

The California Department of Housing and Community Development (HCD) determines state-wide projected housing needs and allocates new housing unit targets to regional council of governments (COGs). This process is called the Regional Housing Needs Determination (RHND). The RHND identified for each COG is based on population projections produced by the California Department of Finance (DOF) as well as state-required adjustments that incorporate the region's existing housing need. The RHND for the Fresno region for the 2023-2031 projection period totals 58,298 housing units.<sup>1</sup> Each COG is tasked with developing a methodology to distribute the RHND to all its member jurisdictions. For Clovis, the Fresno Council of Governments (FCOG) developed a Regional Housing Needs Plan (RHNP) to determine each jurisdiction's fair share, or Regional Housing Needs Allocation (RHNA).

On June 30, 2022, the FCOG Board approved the Final RHNA Methodology, which allocated 8,977 housing units to the City of Clovis; just over 15 percent of the total countywide RHND. The RHNA for Clovis is broken down by the income categories shown in Table 5-1 below (i.e., very low, low, moderate, and above moderate).

Table 5-1       Regional Housing Needs Allocation, City of Clovis (June 30, 2023 – December 31, 2031)								
	Very Low Income (<50% of AMI)	Moderate Income (80%-120% of AMI)						
Housing Units	2,926	1,549	1,448	3,054	8,977			
Percent of Total RHNA	33%	17%	16%	34%	100%			

Notes: AMI = area median income. Fresno County 2022 Area Median Income is \$80,300 for a 4-person household. Source: Fresno Council of Governments, July 2022.

# 5.2 Residential Sites Inventory

As part of the housing element update, each jurisdiction must demonstrate that it has adequate zoning to accommodate the RHNA. The residential sites inventory identifies sites with general plan land use designations and zoning for future housing development and evaluates the adequacy of these sites in fulfilling the City's share of regional housing needs.

# Methodology

The Housing Element is required to identify and describe land available for residential development to meet the City's RHNA for the June 30, 2023, through December 31, 2031, projection period. The City plans to accommodate the RHNA using a combination of the following:

- sites with approved residential development;
- vacant and underutilized sites with general plan land use designations and zoning that allow for additional housing development;

<sup>&</sup>lt;sup>1</sup> The RHNA is set for an eight and a half-year projection period (June 30, 2023, through December 31, 2031), which differs from the Housing Element planning period (December 31, 2023, through December 31, 2031). The projection period is the timeframe for which the regional housing need is calculated, whereas the planning period dictates the housing element adoption date and the timeframe for the housing element policies and programs.

#### **Sites Inventory and Funding Resources**



- sites within the Central Clovis Specific Plan and Loma Vista Specific Plan;
- sites within the Northwest Urban Center that are included in the Willow Corridor RHNA Annexation, including the Heritage Grove City Center Villages Master Plan, the "Urban Center" portion of the Heritage Grove Specific Plan, and one other site outside of those plan areas;
- near-term annexation areas, which include areas within the Northwest Urban Center, including in-progress and future phases of the Heritage Grove Specific Plan that are anticipated to initiate the annexation process in 2024, and one other site, TM6205 – Shepherd North, located outside the Northwest Urban Center, where annexation is currently underway; and
- a projection of accessory dwelling unit (ADU) construction.

# **Relationship Between Density and Income Level**

Density can be a critical factor in the development of affordable lower-income housing. Higher density development can lower per-unit land cost and facilitate construction in an economy of scale. The following describes the assumptions used to determine the inventoried income categories and the realistic buildout capacity for each site.

- Lower-Income Sites. State law (Government Code Section 65583.2(c)(3)) establishes a "default density standard" of 30 units per acre for Clovis, which is categorized as a metropolitan jurisdiction. This is the density that is "deemed appropriate" in state law to accommodate the City's lower-income RHNA. Sites with land use designations that allow for development at a density of at least 30 units per acre were included in the inventory as meeting the lower-income RHNA.
- Moderate-Income Sites. Sites with a land use designation/zoning district that allows for multi-family development but does not meet the default density standard of 30 units per acre were included in the inventory as meeting the moderate-income RHNA.
- Above Moderate-Income Sites. Sites with a land use designation/zoning district that only allows for single-family housing and limited attached ownership housing (e.g., duplexes, townhomes) were included in the inventory as meeting the above moderate-income RHNA.

# AB 725 Compliance

Assembly Bill 725 (2021) – which requires that at least 25 percent of the above moderate-income RHNA be accommodated on sites that have a density standard that allows at least four units of housing, and that at least 25 percent of the moderate-income RHNA be accommodated on sites that allow at least four units of housing but a density of no more than 100 units per acre. Sites included in the analysis were reviewed to confirm that they had a general plan or zoning designation that allowed the development of at least four units on a site. Sites included in this analysis include larger sites that meet the default density of 30 units per acre for lower-income housing; however, on many of these sites it is assumed only 50 percent of the capacity on these sites is counted toward the lower-income RHNA, with the remaining capacity meeting the moderate- and above moderate-income housing need. Based on the projected capacity of sites at different income categories included in the inventory, a total of 20 sites were identified in the moderate-income RHNA. Of those sites, there are 11 that also have units included in the above-moderate income category that allowed more than 4 units on the site, with an overall capacity of 766 units or 25% of the above-moderate income RHNA.

# **Realistic Density**

The inventory applies a realistic buildout density based on the development standards, market trends, and recent development to calculate capacity. Capacity on sites within the lower density zoning districts (i.e., R-A, R-1-A, R-1-AH, R-1, R-1-B, R-1-C, R-1-MH, R-1-MD and R-1-PRD) is calculated using 80 percent of the maximum allowable density. For larger lots subdivided into single-family lots, it is assumed that one unit would be built per lot.

Table 5-2 shows the buildout density of recently approved residential developments. As shown in the table, residential developments in the R-2 zoning district were built at an average of 84 percent of the maximum allowable



density and multifamily developments in the R-3 zoning district were built at an average of 96 percent of the maximum allowable density. However, this calculation is based on a maximum density of 25 units per acre. The City is proposing to increase the maximum density in the R-3 zone to 30 units per acre, which would allow for increased density of multifamily developments in the R-3 zoning district (more discussion below). Very little multifamily development has occurred in the R-4 zoning district. Only one project was constructed at 64 percent of the maximum allowable density. Based on these recent multifamily developments, the inventory uses the following realistic density assumptions to calculate residential capacity.

- **R-2 Zoning District.** Residential capacity on sites within the R-2 zoning is calculated using an assumed realistic density of 80 percent of the maximum allowable density, or 12 units per acre.
- **R-3 Zoning District.** Residential capacity on sites within the R-3 zoning is calculated using an assumed realistic density of 24 units per acre, which is 80 percent of the maximum allowable density of 30 du/ac.
- **R-4 Zoning District.** Residential capacity on sites within the R-4 zoning is calculated using an assumed realistic density equal to minimum allowable density, or 25 units per acre.

Table 5-2     Recent Multifamily Project Built Densities									
Project Name/Location <sup>1</sup>	Zoning District			Site Size (Acres) Number of Units		Percent of Maximum Allowed Density			
SPR2016-05	P-C-C	n/a²	12	216	18				
MFDR2021-001	R-2	15	15.72	216	13.74	92%			
SPR2012-12	R-2	15	8.85	87	9.83	66%			
SPR2014-10	R-2	15	3.15	47	14.92	99%			
SPR2017-01	R-2	15	5.58	80	14.34	96%			
SPR2018-29, Solavita	R-2	15	4.18	60	14.35	96%			
SPR2018-30	R-2	15	0.75	6	8.00	53%			
R-2 Average					12.53	84%			
SPR2008-13A2	R-3	25	0.41	10	24.27	97% / 81%			
SPR2021-001	R-3	25	2.6	60	23.08	92% / 77%			
SPR2018-25	R-3	25	6.43	158	24.57	98% / 82%			
R-3 Average <sup>3</sup>					23.97	96% / 80%			
SPR2018-11A2, Matharu	R-4	43	11.67	321	27.51	64%			
R-4 Average	27.51	64%							
Butterfly Gardens	RHN	43	1.82	75	41.2	96%			
RHNA2022-001	RHN	43	7.92	279	35.2	82%			
RHN Overlay Average	38.2	89%							

<sup>1</sup> All projects are market-rate except SPR2018-29, Solavita and Butterfly Gardens, both shown in italics. Both affordable projects were built at 96% of the maximum density.

<sup>2</sup> When authorized by the General Plan, a specific plan or other City plan, residential may be included as an allowed use in the P-C-C District.

<sup>3</sup> The City is proposing to increase the maximum density of the R-3 zone from 25 to 30 units per acre in order for the R-3 zone to meet the default density standard for lower-income sites. The percentage calculations are shown for both the 25 u/a and 30 u/a maximum density standard.

Source: City of Clovis 2022.

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In addition, the following realistic density assumptions are applied to the portions of the Northwest Urban Center that are included in the sites inventory:

- Medium Density Residential. The allowable residential density of 4 to 7 dwelling units per acre aligns with the R-1-MD and R-1-PRD Zoning Districts. As such, residential capacity on sites is calculated assuming 80 percent of the maximum allowable density, or 6 units per acre.
- Medium High Density Residential. The allowable residential density of 7 to 15 dwelling units per acre aligns with the R-2 Zoning District. As such, residential capacity on sites is calculated assuming 80 percent of the maximum allowable density, or 12 units per acre.
- High Density Residential. The allowable residential density of 15 to 30 dwelling units per acre aligns with the R-3 Zoning District. As such, residential capacity on sites is calculated assuming 80 percent of the maximum allowable density, or 24 units per acre.
- Very High Density Residential, Mixed Use Village, and Urban Village. The allowable residential density of 15 to 43 dwelling units per acre or 25.1 to 43 dwelling units per acre aligns with the R-4 Zoning District. As such, residential capacity on sites is calculated using an assumed realistic density of 25 units per acre. See "Mixed Use Sites" below on the methodology applied sites designated for mixed uses.

# **Regional Housing Needs Overlay District Assumptions**

In 2018, the City adopted the Regional Housing Needs (RHN) Overlay District to allow additional opportunities for high density residential development to meet the City's lower-income housing needs. The RHN Overlay allows for residential developments that include affordable housing to be built at densities of 35 to 43 units per acre; however, the overlay does not change the base zoning and development consistent with the density and development standards of the base zoning is also permitted. Several sites in the RHN Overlay are within the R-A or R-1 base zoning districts, allowing low density residential development at 0.6 to 2 units per acre or 2 to 4 units per acre, respectively. Other sites in the RHN Overlay are within the P-F base zoning district, which allows for the development of public facilities and utilities.

Since the RHN Overlay was adopted on November 5, 2018, two affordable multifamily developments have been approved and/or built on RHN overlay sites. Butterfly Gardens, which includes 75 units on a 1.82-acre site at a density of 41 units per acre (or 96 percent of the maximum density) is a permanent supportive housing development built in 2022 on an RHN overlay site. A second affordable multifamily development, comprised of 279 units on 7.92 acres (35 units per acre). In March 2022, the City completed preliminary review and prepared the project for the submittal of building and civil improvement plans as soon as funding is approved for the project (See P-12, Table 5-3).

RHN Overlay sites included in this sixth cycle Housing Element inventory were reviewed closely to consider existing uses, site size, and site location to identify those most likely for high density residential development during the planning period. In addition, to account for the potential for non-residential or low density residential development, the inventory only counts 75 percent of the high density residential development potential. Also, in consideration of the limited development that has occurred on RHN Overlay sites, the inventory uses the minimum density of 35 units per acre as the realistic density.

### Site Size

Per state law, sites smaller than half an acre or larger than 10 acres are not considered adequate to accommodate the lower-income housing need unless it can be demonstrated that sites of equivalent size were successfully developed during the prior planning period or other evidence is provided that the site can be developed as lower income housing.

Two adjacent parcels within the R-4 zoning district meet the lower-income default density standard. However, due to their size (0.23 acres, each), these sites are included in the moderate-income inventory and no capacity for lower-income units is calculated.

Similarly, there are three sites with R-3 zoning in the Central Clovis Specific Plan. Two of the sites are less than half an acre (< 0.5 acre) and are included in the moderate-income inventory due to their size. One R-3 site is larger than half



There are several sites within the Loma Vista Community Center Master Plan that are on larger parcels and have R-3 or R-4 zoning and meet the lower-income default density standard. The Loma Vista Community Center Master Plan will be within mixed-income neighborhoods, near commercial services, parks, and other amenities. Based on the site concepts identified in the master plan, Planning Areas 2-1, 2-2, 6-1, 6-2, 7, 8, and 8a are considered suitable for lower-income housing. The Loma Vista Community Master Plan streamlines lot reconfigurations and supports multifamily housing development, by identifying new lot configurations, facilitating lot consolidation, and completing environmental review for all planning areas.

Sites that are larger than half an acre and less than 10 acres that meet the default density standard include Planning Areas 2-1 (3.7 acres) and 2-2 (9.5 acres), which are designated as High Density Residential, and Planning Areas 6-2 (9.6 acres) and 8 (4.8 acres), which are designated Very High Density Residential.

One site within Planning Area 6-1 of the Loma Vista Community Center Master Plan is within a 35-acre parcel, and the planned reconfiguration of the lot results in a 9.56 acre site designated Very High Density Residential. In addition, Planning Area 8A (10.4 acres), is larger than 10 acres but is made up of three parcels, each between 2.5 and 6 acres in size. As such, both Planning Area 6-1 and 8A would be suitable for lower-income housing. Planning Area 7 is 13.9 acres and is designated for High Density Residential; although this site meets the default density standard it is larger than 10 acres.

Although Planning Area 7 and Planning Area 8A meet the default density of 30 units per acre for lower-income housing, these sites are larger than 10 acres; however, the City assumes that development will occur in smaller areas through lot reconfiguration and that mixed-income housing will be developed in these areas. Given the existing single-family homes on some of the parcels in these planning areas, it is assumed that only 50 percent of the areas will develop, resulting in developable areas of 7.0 acres for Planning Area 7 and 5.2 acres for Planning Area 8A; in addition only 50 percent of the capacity on these sites is counted toward the lower-income RHNA, with the remaining capacity allocated to the moderate- and above moderate-income housing need. The Housing Element includes a program directing the City to expand the City's ministerial review and approval process for dividing parcels for RHN Overlay projects to any deed-restricted affordable housing project.

There are three sites within the Heritage Grove City Center Villages Master Plan (PA-1, PA-5, PA-8) that meet the default density of 30 units per acre, but are greater than 10 acres in size. However, these development areas shown in the Heritage Grove City Center Villages Master Plan are part of the vision for developing a main street, with a mix of residential, retail, and office uses. The Heritage Grove City Center Villages Master Plan streamlines lot reconfigurations and supports multifamily housing development, by identifying new lot configurations, facilitating lot consolidation, and completing environmental review for all planning areas. Development in the Heritage Grove City Center Villages Master Plan will be through subsequent development steps that will identify smaller mixed-income neighborhoods, near commercial services, parks, and other amenities. Based on the site concepts identified in the master plan and the allowed densities of at least 30 units per acre, Planning Areas PA-1, PA-5, PA-8 are considered suitable for lower-income housing. However, to address AB 725 requirements and avoid an overconcentration of the lower-income RHNA in this specific plan area, the sites inventory only assumes 50 percent of capacity toward the lower-income RHNA, with the remaining capacity allocated to the moderate- and above moderate-income housing need. The Housing Element includes a program directing the City to expand the City's ministerial review and approval process for dividing parcels for RHN Overlay projects to any deed-restricted affordable housing project.

Four sites within the Heritage Grove Development Co. Specific Plan (PA-1, PA-2, PA-4, PA-5) are currently within one parcel (APN 55602029S) that is 170 acres in size, and the planned reconfiguration of the lot still results in planning areas that are between 30 and 40 acres in size. All these planning areas are greater than 10 acres in size and are proposed for high density housing. The Specific Plan will facilitate the reconfiguration and subdivision of parcels into

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planning areas; and individual development applications will further identify smaller development areas with mixedincome housing in these areas. Although these sites meet the default density of 30 units per acre for lower-income housing, the sites inventory assumes a range from 10 to 80 percent of development potential for high density residential development based on preliminary concepts for the "Urban Center" portion of the Heritage Development Co. Specific Plan. Furthermore, to address AB 725 and avoid an overconcentration of lower-income sites in the specific plan area, the inventory assumes only 50 percent of the capacity toward the lower-income RHNA, with the remaining capacity allocated to the moderate- and above moderate-income housing need. The Housing Element includes a program directing the City to expand the City's ministerial review and approval process for dividing parcels for RHN Overlay projects to any deed-restricted affordable housing project.

# Sites Identified in Previous Housing Elements

Per statute (Government Code Section 65583.21), a non-vacant site identified in the previous planning period and a vacant site that has been included in two or more previous consecutive planning periods cannot be used to accommodate the lower income RHNA unless the site is subject to a policy in the housing element allowing residential development by right for housing developments in which at least 20 percent of the units are affordable to lower-income households.

Several sites included in the inventory for lower-income housing have been included in previous housing element planning periods. These sites are identified in the inventory table included in Appendix B. The Housing Element includes a policy that commits the City to allowing residential use by right on these sites when at least 20 percent of the units are affordable to lower income households.

# **Non-Vacant Sites**

State law allows jurisdictions to rely on non-vacant, or underutilized, sites to accommodate the RHNA. However, nonvacant sites can present challenges for residential redevelopment and must therefore be analyzed closely to determine suitability. Jurisdictions must consider the extent to which existing uses may constitute an impediment to additional residential development, past experiences converting existing uses to higher density residential development, lease or contract requirements limiting residential redevelopment, development trends, market conditions, and regulatory or other incentives.

A number of sites identified in the inventory are non-vacant. These sites currently contain a variety of uses, including agriculture, residential, parks, utilities, parking, or other non-residential uses. Each site was reviewed closely to estimate the redevelopment potential. Development interest within Clovis has increased substantially in recent years, resulting in the redevelopment of large lot rural residential and agriculture into residential subdivisions and other higher density residential uses. The City approved 33 residential development projects including the removal of existing rural residential properties from 2013 through May 2021, and it is anticipated that lots will continue to be sold for residential redevelopment, consistent with planned land use designations and zoning. In consideration of recent redevelopment trends, existing rural residences and agricultural uses are not considered an impediment to new residential development. In addition, the City has analyzed sites in the sites inventory and determined that less than 50 percent of the City's projected lower-income capacity is accommodated on nonvacant sites.

### **Mixed Use Sites**

State law allows jurisdictions to rely on sites zoned for non-residential uses that allow residential development, such as mixed use development. However, the inventory must consider the potential for mixed use sites to be developed with non-residential uses when estimating realistic capacity.

The inventory identifies sites designated as Mixed Use Village in the Central Clovis Specific Plan, Loma Vista Community Center Master Plan, Heritage Grove Development Co. Specific Plan, and the Heritage Grove City Center Villages Master Plan. Within the Central Clovis Specific Plan and Loma Vista Community Center Master Plan, the Mixed Use Village designation is only applied in areas identified as Planning Areas. Both plans provide additional detail and standards to guide development of these Planning Areas and the plans describe the potential for both non-residential and residential development which is further implemented through zoning that designates areas as



exclusively residential or commercial. The residential capacity identified for these sites is consistent with the Planning Areas detailed in the applicable specific or master plan, thereby accounting for the development of non-residential uses. As such, the potential for non-residential development is not considered a constraint on residential development on these sites.

The Mixed Use Village designation is also applied to sites in the Heritage Grove Development Co. Specific Plan. The plan proposes to create a dense urban center with a mix of residential uses, employment opportunities, community services, and entertainment. To account for the potential for non-residential development, the inventory only assumes 50 percent capacity for residential uses. This assumption is consistent with the draft concepts proposed for the plan area.

Several sites within the City Center Villages Master Plan are designated as Urban Village which allows for both nonresidential and residential uses. The master plan includes concepts for each describing the specific uses proposed on each site. The inventory calculates residential capacity based on the master plan site concepts and the minimum allowable residential density. Therefore, the potential for non-residential development is considered and is not a barrier to the development of housing capacity identified in the sites inventory.

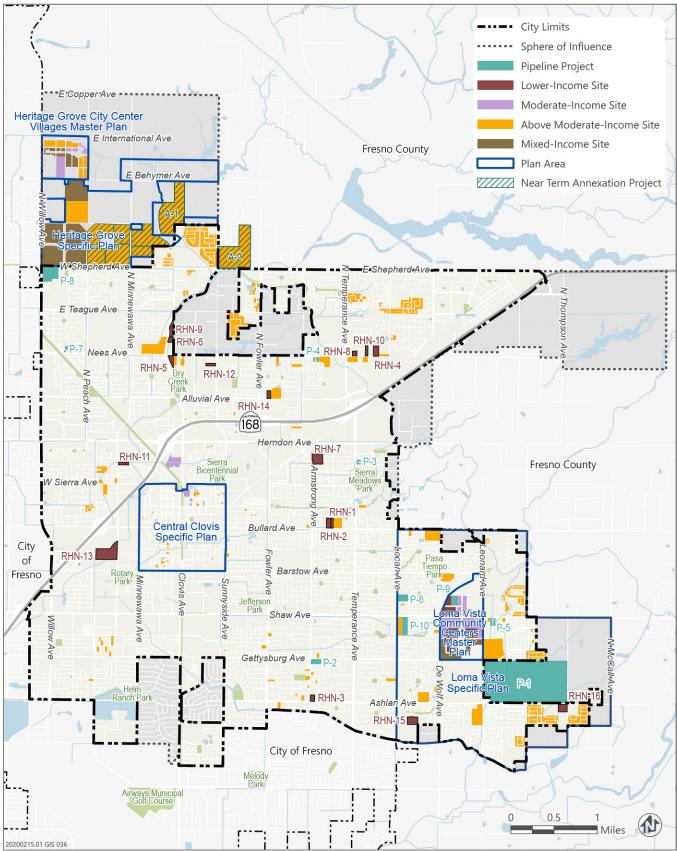
# **Approved Projects**

The City has residential development applications that have been approved and are planned to be built during the RHNA projection period (June 30, 2023, through December 31, 2031). Table 5-3 shows these approved projects and planned projects. For each project, the table includes the assessor parcel number (APN), address, site acreage, number of units by income category, and project status. Figure 5-1 shows the city-wide inventory, including all approved projects. As shown in Table 5-3, there are 10 projects in the pipeline that will provide a total of 2,057 units including: 279 deed-restricted lower-income units, 535 moderate-income units, and 1,243 above moderate-income units.

Consistent with the methodology described above, single family units are counted towards the above moderateincome need. Market-rate rental multifamily units are suitable to meet the moderate-income need based on recent market-rate rental trends shown in Table 5-4. The lower-income units are all deed-restricted affordable units.



# Figure 5-1 Citywide Sites Inventory



Source: Adapted by Ascent in 2022.



#### Sites Inventory and Funding Resources

Table 5	Table 5-3 Approved Projects, Clovis, September 2022											
Site No.	Project Name	Assessor Parcel Number	Address	Size (Gross Acres)	General Plan Land Use Designation	Zoning	Total Units	Lower- Income Units	Moderate- Income Units	Above Moderate- Income Units	Status	Notes
P-1	TM6364 - Homeplace	555-050-21, -41, -42; 571-011-07, -08, -39	Leonard / Gettysburg	310.3	L	-	1,306	0	132	1,174	Approved by City on 9/19/22.	1,174-lot single family subdivision, 132 market rate multifamily units. Outside city limits; but included as part of Loma Vista Specific Plan. Annexation by Fresno LAFCO is underway (see more notes below) <sup>1</sup>
P-2	TM6403 – GlenEagles Homes	552-171-15	2843 Armstrong	4.5	L	R-1-B	15	0	0	15	Approved 9/12/22	15-lot single family subdivision
P-3	TM6393	553-020-62	251 N. Temperance	1.7	М	R-1	7	0	0	7	Approved 12/16/2021	7-lot single family subdivision
P-4	TM 6367 – Gary McDonald	564-080-17	2350 Nees	2.0	L	R-1-7500	8	0	0	8	Approved 8/26/2021	8-lot single family subdivision
P-5	TM63–7 - DeYoung	555-362-27	Leonard / Shaw	4.0	М	R-1	18	0	0	18	Approved 10/18/2021	18-lot single family subdivision
P-6	TM6349 – De Young	554-040-20	Whitemore / Keats	3.5	Р	P-F	17	0	0	17	Approved 7/19/2021	17-lot single family subdivision
P-7	TM6348 – Gary McDonald	560-170-21, -24; 560-020-43	Cindy / Nees	3.6	L	R-1-7500	4	0	0	4	Approved 3/25/2022	4-lot single family subdivision
P-8	MFDR2021-0–2 - Heritage Dev. Co.	560-010-40	8948 N. Willow	14.5	MU-V	C-2, R-2, R-1-7500	258	0	258	0	Approved 3/15/2022	258-unit market rate multifamily housing
P-9	MFDR2022-0–2 - Wicks	554-053-64	3500 San Jose	7.0	HDR	R-3	145	0	145	0	Approved 10/26/22	145-unit market rate multifamily housing
P-10	RHNA2022-001	555-020-61	7575 E Shaw Ave	8.5	LDR	R-A (RHN Overlay)	279	279	0	0	Approved 3/11/2022	279-unit deed restricted affordable housing development within Loma Vista Community Center Master Plan. Awaiting funding approval
TOTAL				<i>359.3</i>			2,057	279	535	1,243		

<sup>1</sup> P-1 (Homeplace): The City submitted for the annexation of this project site with LAFCo in January 2023. The annexation process with the Fresno LAFCo typically take up 90 days to completion and another 30 days for recordation. Annexation could occur by May of 2023. The developer is expected to submit for construction plan review by March 2023. This process can take up to 120 days. The developer expects to proceed with construction immediately after annexation has occurred and plan review is completed. Construction could begin by June of 2023.

Source: City of Clovis 2022.



Table 5-4 Recent Market-Rate Rents								
Development	Bedrooms/ Bathrooms	Rent	Max Rent Able to Pay <sup>1</sup>					
One-Bedroom Unit								
Sunnyhills Apartments	1/1	\$2,083	\$1,967 for 1-person moderate-income household					
Dolce Vita Luxury Apartments	1/1	\$1,800	\$2,249 for 2-person moderate-income household					
Two-Bedroom Unit								
Parador Town Homes	2/2	\$2,552	\$2,529 for 3-person moderate-income household					
Sunnyhills Apartments	2/2	\$2,077						
Tempranillo	2/2	\$2,100						
Dolce Vita Luxury Apartments	2/2	\$1,950						
Three-Bedroom Unit								
Parador Town Homes	3 / 2.5	\$3,109	\$2,810 for 4-person moderate-income household					
Sunnyhills Apartments	3 / 2	\$2,465						
Dolce Vita Luxury Apartments	3 / 2	\$2,300						

Source: apartmenthomeliving.com/clovis-ca/apartments-for-rent/new, accessed August 5, 2022.

# **RHN Overlay Sites**

The inventory includes 16 sites within the RHN Overlay, which are summarized in Table 5-5 and described in more detail in Appendix B. The sites included on this list are outside of specific plan or master plan areas. Although there are additional sites within the RHN Overlay that could be developed for high density lower-income housing, the City has chosen to take a selective approach to limit the reliance on RHN Overlay sites to meet the sixth cycle RHNA. As described under "Methodology" above, the inventory only identifies RHN Overlay sites most likely for high density residential development during the planning period and assumes only 75 percent of the realistic high density residential to reflect the potential for non-residential or low density residential redevelopment.

# Infrastructure Availability

Several of the fee categories within the City Development Impact Fee program are established to reduce the burden of infrastructure by sharing the costs with all development within the area of the fee category. Some examples are the Sewer Oversize and the Water Oversize fee. The City's master planning efforts are conservative in anticipation of providing flexibility to accommodate Land Use changes with increased demands for services.



#### **Sites Inventory and Funding Resources**

Table 5-5   RHN Overlay Sites Inventory Summary									
Site Number	APN	Total Acres	Maximum Density (du/ac)	Realistic Density (du/ac)	Lower-Income Units*				
RHN-1	550260195	2.1	43	35	55				
RHN-2	55026018	3.9	43	35	101				
RHN-3	55222081	2.4	43	35	64				
RHN-4	55908025	4.8	43	35	126				
RHN-5	56201047T	3.1	43	35	80				
RHN-6	56005124	2.2	43	35	59				
RHN-7 <sup>+</sup>	55002018	4.5	43	35	118				
RHN-8	55908013	2.0	43	35	53				
RHN-9	56005119	4.3	43	35	114				
RHN-10	55908017	2.4	43	35	62				
RHN-11	49134043	2.4	43	35	62				
RHN-12	56201016T	2.2	43	35	57				
RHN-13 <sup>‡</sup>	49702034T	6.8	43	35	178				
RHN-14	56303206	2.5	43	35	66				
RHN-15	31079524	6.9	43	35	181				
RHN-16	30902128	5.8	43	35	152				
		58.3			1,529				

+ RHN-7 is a 9.0 acre site that is nonvacant; it is assumed that 50 percent of the site (4.5 acres) will be available for redevelopment at 75 percent of the realistic development potential.

<sup>‡</sup> The base zoning for RHN-13 is P-F (public facilities) and the 22.5 acre site is partially developed with a park and animal shelter and is traversed by a drainage canal. The inventory assumes only 30 percent of the site (or 6.8 acres) would redevelop for residential uses.

\* The lower-income Unit capacity is further reduced to reflect a 75% likelihood assumption.

# Sites Outside of Plan Areas

The inventory includes 870 sites located outside of specific plan or master plan areas designated and zoned for residential uses, which are summarized in Table 5-6 and described in more detail in Appendix B.

To identify sites for residential development outside of specific plan areas, the City reviewed its fifth cycle Housing Element residential sites inventory to determine which sites are suitable for housing development within the sixth cycle. All sites developed during the fifth cycle were removed from the inventory. In addition, subdivided lots with existing residential units were removed.

Only sites with existing residences on large lots greater than 10 acres with infill potential were preserved for further analysis. As described above, several recent developments approved by the City consist of lot line adjustments, dividing and consolidating undeveloped or existing large lot residential sites. In addition, sites with agricultural uses, remaining developable land on church property, and parking lots were also included as part of the inventory.

As shown in Table 5-6, the inventory includes capacity for 1,350 units, including 268 moderate-income units and 1,082 above moderate-income units.



# Infrastructure Availability

All of the sites described in this section are within Clovis City limits and are served by planned infrastructure, including water, sewer, storm drainage, and dry utilities. The Clovis City Sewer Master Plan and Water Master plan describe the necessary infrastructure to serve development. The City's master planning efforts are conservative in anticipation of providing flexibility to accommodate Land Use changes with increased demands for services.

Table 5-6       Other Sites Outside of Plan Areas Sites Inventory Summary							
General Plan Land Use Designation	Allowed Density Range (du/ac)	Number of Sites	Total Acres	Realistic Density (du/ac)	Total Units	Moderate- Income Units	Above Moderate- Income Units
Very Low Density Residential	0.6-2	14	13.8	1.6	20		20
Low Density Residential	2-4	280	138.0	3.2	437		437
Medium Density Residential <sup>†</sup>	4-7	544	80.0	12 / 5.6	592		592
Medium High Density Residential	7-15	22	3.4	12	33		33
High Density Residential	25-43	2	0.5	25	12	12	
General Commercial*	15-25	7	10.8	23	256	256	
TOTAL		870	248.0		1,350	268	1,082

**+** Realistic density assumptions for Medium Density Residential sites vary based on underlying zone; sites with R-2 zoning are assumed to have an realistic density of 12 du/ac, all other sites are assumed at 5.6 du/ac.

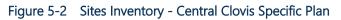
\* Includes seven sites within Focus Area 2 zoned as P-C-C that allow high-density residential as part of vertical mixed-use with a maximum of 4 stories.

# **Central Clovis Specific Plan**

The Central Clovis Specific Plan was adopted by the Clovis City Council in 2016. The plan seeks to recognize, celebrate, and preserve the unique culture and history of the 480-acre central Clovis area. The Central Clovis Specific Plan relies on the General Plan land use designation for areas outside of the identified "Planning Areas." The specific plan includes more specific land use standards for the Planning Areas. The specific plan includes areas designated for Mixed Use Village and Residential. However, residential densities are only allowed up to 25 units per acre. Although affordable developments could occur within the Central Clovis area, the inventory only assumes moderate- and above moderate-income capacity, since the allowable residential density is lower than the default density standard. In addition, all land designated as Mixed Use Village is identified within a Planning Area. The Planning Area development standards consider the potential for both non-residential and residential development. As such, the potential for non-residential development in the Mixed Use Village designation is not a constraint on residential development potential. The capacity included in the inventory is reflective of the development standards for each Planning Area in the specific plan and applies realistic density assumptions based on recent development trends described under the "Methodology" section above.

As shown in Figure 5-2 and Table 5-7, the inventory includes capacity for 155 units, including 14 lower income units, 102 moderate-income units, and 39 above moderate-income units.







Source: Adapted by Ascent in 2022 from data received from the City of Clovis in 2022.



Table 5-7 Ce	Table 5-7         Central Clovis Specific Plan Sites Inventory Summary								
Zoning Designation	Allowed Density Range (du/ac)	Number of Sites	Total Acres	Realistic Density (du/ac)	Total Units	Income Level			
R-1/R-1 MD	2-7	14	3.4	5.6	18	Above Moderate			
R-1	4-7	17	4.0	5.6	21	Above Moderate			
R-3 (small sites)	15-30*	2	0.7	24	12	Moderate			
R-3 (larger than ½ acre)	15-30*	1	0.6	24	14	Lower			
M-U	15-25	1	3.8	23.75	90	Moderate			
TOTAL		35	12.5		155				

\* The City is proposing to increase the maximum density of the R-3 Zone from 25 to 30 prior to adoption of the Housing Element.

# Infrastructure Availability

All Central Clovis Specific Plan Sites are served by City of Clovis sewer and water systems constructed pursuant to adopted sewer and water master plans. Storm drainage service is provided by Fresno Metropolitan Flood Control District (FMFCD) facilities constructed pursuant to adopted FMFCD Storm Drainage Master Plans. When permanent storm drainage pipes and/or basins are not available or are beyond the scope of an individual development project, interim (temporary) basins are frequently used to accommodate development until connection to permanent facilities is feasible. Dry utilities are provided by Pacific Gas & Electric (PG&E), Comcast, and AT&T subject to existing franchise agreement. All development in Clovis is subject to the routine application and design process with PG&E and coordination with the other utility providers in conjunction with project design and construction. Within the Central Clovis Specific Plan, the existing infrastructure has available capacity to provide service to the identified sites. No infrastructure upgrades are necessary to accommodate development of residential sites. The City's master planning efforts are conservative in anticipation of providing flexibility to accommodate land use changes with increased demands for services.

# Loma Vista

### Loma Vista Specific Plan

The Loma Vista Specific Plan was adopted by the Clovis City Council in March 2003 and revised in December 2015. The plan encompasses the 3,307-acre Southeast Urban Center identified in the Land Use Element of the City's General Plan. The plan identifies a variety of residential neighborhoods, from low-density two-acre single family lots to high density apartments up to 43 units per acre and identifies areas for commercial and business campus development. Four master plan areas are identified within the specific plan: Community Center North, Community Center South, Gettysburg/Ashlan, and Eastern Village. The TM6364 Homeplace project (P-1) encompasses most of the area in the Gettysburg/Ashlan Master Plan. The inventory includes several sites within Community Center South and Community Center North and are described in more detail below. No sites in the Eastern Village are identified in the inventory.

### Loma Vista Community Centers North and South Master Plan

The Loma Vista Community Centers North and South Master Plan envisions pedestrian-oriented districts with a scaled mix of uses, including commercial, office, service, entertainment, civic, and residential. Community Center South is 149 acres and is located immediately north of the Reagan Education Center, north of Gettysburg Avenue, south of Shaw Avenue, east of DeWolf Avenue, and west of Leonard Avenue. Community Center North is 93 acres and is located immediately north of Community Center South, north of Shaw Avenue, south of the Jefferson Canal, east of DeWolf Avenue, and west of Leonard Avenue. The master plan designates the land use for each site, or "Planning Area," and identifies the allowed residential density range and target range of dwelling units.



### **Sites Inventory and Funding Resources**

Development of the Community Centers is underway, Planning Area 7A is built out, and a portion of PA-2 has been approved for 145-unit market rate multifamily housing (MFDR2022-002 – Wicks) that is accounted for as part of the approved projects. The remaining portions of the Community Centers are anticipated to be developed during the planning period. The inventory identifies capacity on the remaining sites based on the approach described in the "Methodology" section above. The capacity identified is consistent with the target range of units identified in the master plan but is lower than the maximum of 4,747 residential units identified. As such, the inventory is conservative, applying realistic densities based on recent development trends, and not including the full development potential anticipated under the master plan.

### Summary of Loma Vista Capacity

As shown in Table 5-8 and Figure 5-3, the inventory includes capacity for 3,622 units in the Loma Vista Specific Plan (including the Loma Vista Community Centers North and South Master Plan): including 981 lower-income units, 1,377 moderate-income units, and 1,264 above moderate-income units.

Table 5-8	Loma Vista Spec	ific Plan S	ites Inventory								
Planning Area	General Plan Land Use Designation	Total Acres	Allowed Density Range	Realistic Density	Total Units	Lower- Income Units	Moderate- Income Units	Above Moderate- Income Units			
Loma Vista	Loma Vista Community Centers North and South Master Plan Area										
PA-1	Mixed-Use Village	12.2	7-25	23.75	181	0	181	0			
PA-2^	High Density Residential	13.3	15-30*	24	239	239	0	0			
PA-5	Mixed-Use Village	42.6	7-25	23.75	1,011	0	1,011	0			
PA-6	Very High Density Residential	19.1	25-43	25	478	478	0	0			
PA-7	High Density Residential	13.9	15-30*	24	167	100	34	33			
PA-8	Very High Density Residential	15.2	25-43	25	251	199	26	26			
PA-9	Mixed-Use Village	5.3	7-25	23.75	125	0	125	0			
Subtotal		121.6			2,452	1,016	1,377	59			
Other Site	s within the Loma Vi	sta Specifi	ic Plan, Outside o	of Planning /	Areas						
	Very Low Density Residential	14.1	0.6-2	1.6	12	0	0	12			
	Low Density Residential	51.5	2-4	3.2	248	0	0	248			
	Medium Density Residential	95.3	4-7	5.6	693	0	0	693			
	Medium-High Density Residential	24.7	7-15	12	248	0	0	248			
Subtotal		185.6			1,201	0	0	1,260			
TOTAL		307.2			3,653	1,016	1,377	1,261			

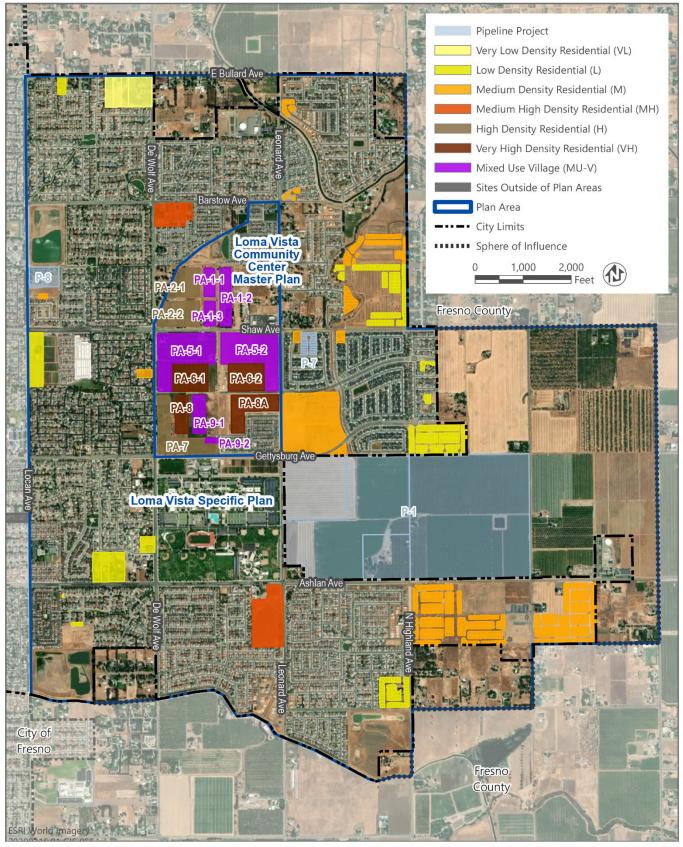
^ Does not include approved project MFDR2022-002 which is a part of PA-2 and included as an approved project.

\* The City is proposing to increase the maximum density of the R-3 Zone from 25 to 30 prior to adoption of the Housing Element.



Sites Inventory and Fu

### Figure 5-3 Sites Inventory - Loma Vista Specific Plan and Loma Vista Community Center Master Plan



Source: Adapted by Ascent in 2022 from data received from the City of Clovis in 2022.

### **Sites Inventory and Funding Resources**



# Infrastructure Availability

All sites within the Loma Vista Specific Plan are served or are planned to be served by City of Clovis sewer and water systems constructed pursuant to adopted sewer and water master plans. Storm drainage service is provided and/or planned by Fresno Metropolitan Flood Control District (FMFCD) facilities constructed pursuant to adopted FMFCD Storm Drainage Master Plans. When permanent storm drainage pipes and/or basins are not available or are beyond the scope of an individual development project, interim (temporary) basins are frequently used to accommodate development until connection to permanent facilities is feasible. Dry utilities are provided by Pacific Gas & Electric (PG&E), Comcast, and AT&T subject to existing franchise agreement. All development in Clovis is subject to the routine application and design process with PG&E and coordination with the other utility providers in conjunction with project design and construction.

**Sewer**: all sewer trunk lines necessary to accommodate the sites in Loma Vista are in place or are currently under construction and scheduled for completion by the end of 2023.

Water: all water lines necessary to accommodate the sites in Loma Vista are in place or are currently under construction and scheduled for completion by the end of 2023.

**Storm drain**: Storm drainage service is provided in Loma Vista with a combination of permanent pipe and basin facilities and interim basins. Interim (temporary) basins are provided where permanent facilities are not available at the time that development is proposed and construction of those permanent facilities is beyond the scope of the development project. The Medium Density site nearest Bullard and Leonard is currently an interim basin serving the adjacent subdivision. Development of this site will require modification to the interim basin or installation of permanent facilities to the planned basin located west of Leonard and roughly half a mile north of the site. This would occur during development or by the capital program of the Fresno Metropolitan Flood Control District (FMFCD). This facility is not currently in FMFCD's five year program. The City's master planning efforts are conservative in anticipation of providing flexibility to accommodate Land Use changes with increased demands for services.

# Northwest Urban Center

The Northwest Urban Center, just outside the current (2022) city limits, is located north of Shepherd Avenue, east of Willow Avenue, and west of Sunnyside Avenue. It is one of three Urban Centers identified in the Land Use Element of the Clovis General Plan to focus outward growth and ensure coordinated land use and infrastructure planning to support high quality development.

# Phasing and Annexation of Northwest Urban Center

A summary of the known development phasing and annexation within the Northwest Urban Center is shown in Figure 5-4. The sites inventory includes the following areas within the Northwest Urban Center: Willow Corridor RHNA Annexation; "Heritage Grove Development Co. – Phase 1"; and TM6343 - Wilson (Project A-1).

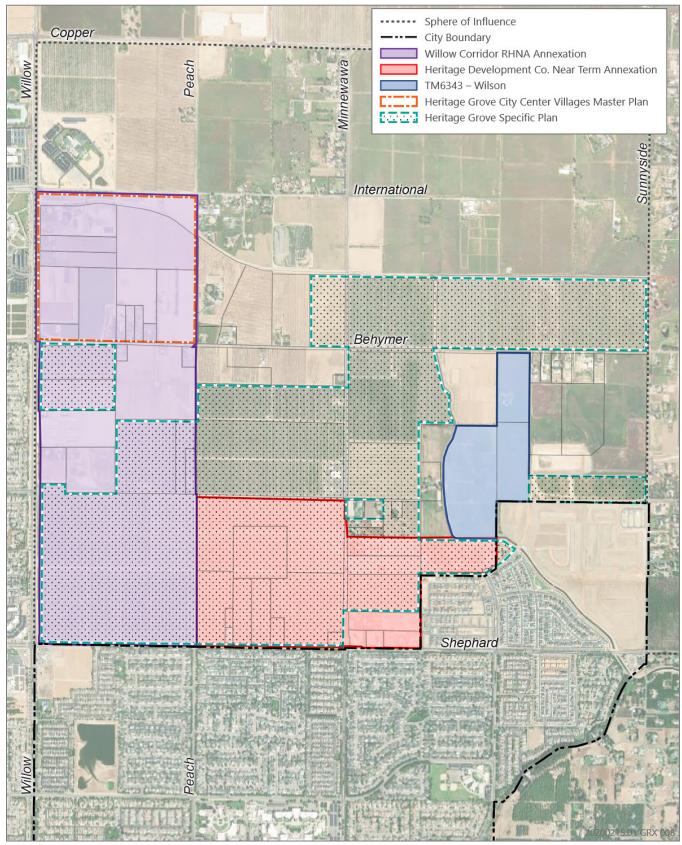
Other future phases of development in the Northwest Urban Center are not included in the sites inventory. Development within the "Heritage Grove Development Co. – Phase 1" and any future phases of development in the Northwest Urban Center would be included as part of a program has been added to the Housing Element to continue to ensure adequate sites are available for affordable housing through the annexation process.

### Willow Corridor RHNA Annexation

The Willow Corridor RHNA Annexation includes approximately 480 total acres located just east of Willow Avenue, north of Shepherd Avenue, south of International Avenue, and west of Peach Avenue. Annexation of this area has been initiated and is expected to be completed by the end of the 2023, prior to the start of the sixth cycle planning period (December 31, 2023) and is anticipated for development within the planning period. The Willow Corridor RHNA Annexation includes the entire Heritage Grove City Center Villages Master Plan; the "Urban Center" portion of the Heritage Grove Development Co. Specific Plan; and one other site with R-3 zoning that is outside of those two plan areas.



### Figure 5-4 Planned Annexation and Phasing of Development in the Northwest Urban Center



Source: Adapted by Ascent in 2022 from data received from the City of Clovis in 2022.



### **Sites Inventory and Funding Resources**

Heritage Grove City Center Villages Master Plan. The Heritage Grove City Center Villages Master Plan was adopted by the Clovis City Council on May 20, 2019, and encompasses approximately 210 acres, north of Behymer Avenue, south of International Avenue, east of Willow Avenue, and west of Peach Avenue.

**"Urban Center" Portion of** Heritage Grove Development Co. Specific Plan. Heritage Development Co is preparing a specific plan that encompasses approximately 900 acres of land north of Shepherd Avenue to Behymer Avenue, east of Willow Avenue to Sunnyside Avenue. The portion of the Heritage Grove Development Co. Specific Plan that is west of Peach Avenue, referred to as the "Urban Center," is included as part of the Willow Corridor RHNA Annexation and is anticipated for development during the planning period. The area includes approximately 250 acres south of Behymer Avenue, north of Shepherd Avenue, east of Willow Avenue, and west of Peach Avenue.

**Other Sites.** There is one other property outside the Heritage Grove City Center Villages Master Plan and outside the Heritage Grove Development Co. Specific Plan that is included as part of the Willow Corridor RHNA Annexation. This includes one property south of Behymer Avenue, north of Shepherd Avenue, east of Willow Avenue, and west of Peach Avenue that is prezoned with R-3 zoning and is included in the inventory. Assumptions for this site are described later in this section.

Heritage Grove City Center Villages Master Plan

### Overview

The Heritage Grove City Center Villages Master Plan was adopted by the Clovis City Council on May 20, 2019, and encompasses approximately 210 acres, north of Behymer Avenue, south of International Avenue, east of Willow Avenue, and west of Peach Avenue. The area will be included as part of the Willow Corridor RHNA Annexation prior to the start of the sixth cycle planning period (December 31, 2023), and it is anticipated that it will be developed during the planning period.

### **Inventoried Capacity**

As shown in Figure 5-5 and Table 5-9, the inventory includes capacity for 2,143 units, including 728 lower-income units, 633 moderate-income units, and 782 above moderate-income units. The Urban Village & Urban Village Commercial designation on the Main Street Promenade is proposed for vertical mixed use development with retail and restaurant uses at the street level and residential condominiums or apartments above. Residential densities of 25.1 to 43 units per acre are permitted in this designation and are suitable to meet the lower-income housing need. However, similar to the Heritage Grove Development Co. Specific Plan, the City anticipates that this area will be developed with mixed-income residential. In addition, Planning Area 6 envisions high density residential uses at a density range of 15.1 to 30 units per acre and is calculated using an assumed realistic density of 24 units per acre. As such, and to not reflect an overconcentration of lower-income housing and consistent with the City's RHNA income distribution, the inventory assumes 60 percent of residential capacity would accommodate the moderate-income housing need, and 20 percent of residential capacity would accommodate the above moderate-income housing need on sites designated Urban Village and High Density Residential.



AGENDA ITEM NO. 8.

### Heritage Grove City Center Villages Master Plan Land Use Plan Figure 5-5



Source: City of Clovis Heritage Grove City Center Villages Master Plan, 2019



### **Sites Inventory and Funding Resources**

Table 5-9	Heritage Grove City Center Villages Master Plan Sites Inventory								
Planning Area	General Plan Land Use Designation	Total Acres	Allowed Density Range	Realistic Density	Total Units	Lower- Income Units	Moderate- Income Units	Above Moderate- Income Units	
CCV-PA-1	Urban Village	18.9	25-43	25	474	285	95	94	
CCV-PA-2	Medium High Density Residential	25.2	7.1-15	12	302	0	0	302	
CCV-PA-4	Urban Village Commercial	16.4	15.1-25	23.75	390	0	390	0	
CCV-PA-5	Very High Density Residential	12.3	25.1-43	25	309	185	62	62	
CCV-PA-6	Medium High Density Residential	19.8	7.1-15	12	238	0	0	238	
CCV-PA-8	High Density Residential	17.9	15.1-30*	24	430	258	86	86	
TOTAL		110.5			2,143	728	633	782	

\* The City is proposing to increase the maximum density of the R-3 Zone from 25 to 30 prior to adoption of the Housing Element.

### Infrastructure Availability

All designated sites within the Heritage Grove City Center Villages Master Plan area are included as part of the Willow Corridor RHNA Annexation. This area will be served by City of Clovis sewer and water systems constructed pursuant to adopted sewer and water master plans. Storm drainage service will be provided by Fresno Metropolitan Flood Control District (FMFCD) facilities constructed pursuant to adopted FMFCD Storm Drainage Master Plans. When permanent storm drainage pipes and/or basins are not available or are beyond the scope of an individual development project, interim (temporary) basins are frequently used to accommodate development until connection to permanent facilities is feasible. Dry utilities are provided by Pacific Gas & Electric (PG&E), Comcast, and AT&T subject to existing franchise agreement. All development in Clovis is subject to the routine application and design process with PG&E and coordination with the other utility providers in conjunction with project design and construction. The City's master planning efforts are conservative in anticipation of providing flexibility to accommodate Land Use changes with increased demands for services.

**Sewer**: Sewer lines necessary to accommodate development of the master plan are in place along Willow Avenue. The major sewer lines are existing in the Willow Avenue alignment and internal lines will be installed with development within the master plan.

Water: The major water line serving this area is existing in the Willow Avenue alignment and internal lines will be installed with development within the master plan. A secondary source of water will be provided to this area from a water well to be completed by the City by 2026. The well is in the City's capital investment program and design is underway.

**Storm drain**: storm drain facilities will be required to be installed with development and connect to the Phase 1 development of the Heritage Grove Development Co. Specific Plan. Permanent facilities for this site are located approximately half a mile to the south. Interim basins can be installed if the permanent facilities are not available when development occurs.

Heritage Grove Development Co. Specific Plan

### Overview

Heritage Development Company is preparing a specific plan that encompasses approximately 900 acres of land north of Shepherd Avenue to Behymer Avenue, east of Willow Avenue to Sunnyside Avenue. The plan identifies different planning areas, or sites, ranging from 1.5 to 47.5 acres. The plan designates the area for mixed use, residential, commercial, business campus, public, and park uses. In addition to the phasing and annexation of development within the Northwest Urban Center, including the Heritage Grove Development Co. Specific Plan, it is expected that each planning area would be subdivided further to allow for residential and non-residential development. The



specific plan will ensure that housing is built concurrent with services, schools, employment opportunities, and other amenities and is supported by adequate infrastructure.

The sites inventory includes the "Urban Center" portion of the Heritage Grove Development Co. Specific Plan that is included in the Willow Corridor RHNA Annexation, which is planned for annexation into the city in 2023, prior to the start of the planning period, and is within the Heritage Grove Development Co. Specific Plan area. In addition, the sites inventory includes another Heritage Grove Development Co. – Phase 1 near-term annexation area as well as TM6343 – Wilson (Project A-1), both of which are assumed to be annexed early in the planning period and are described in Program H1 as near-term annexations. Other future phases of the Heritage Grove Development Co. Specific Plan are not included in the sites inventory.

### "Urban Centers" Portion of Heritage Grove Development Co. Specific Plan

The portion of the Heritage Grove Development Co. Specific Plan that is west of Peach Avenue, referred to as the Urban Center, includes approximately 250 acres south of Behymer Avenue, north of Shepherd Avenue, east of Willow Avenue, and west of Peach Avenue. It is included as part of the Willow Avenue RHNA Annexation planned for completion before the start of the planning period. The area includes land designated as Mixed Use Village (allowing residential development at 25 - 43 units per acre), Medium High Density Residential (7.1 – 15 units per acre), and Mixed Use Business. Although residential uses are allowed in the Mixed Use Business designation, this area is not included in the sites inventory.

# "Heritage Grove Development Co. – Phase 1" Portion of Heritage Grove Development Co. Specific Plan (Near-term Annexation)

In addition, the sites inventory includes the Heritage Grove Development Co. – Phase 1 along Shepherd Avenue within the Heritage Grove Development Co. Specific Plan. This near-term annexation area that is planned for annexation into the city in 2024 and includes land designated as Medium High Density Residential (7.1 – 15 units per acre) and Medium Density Residential (4.1 – 7 units per acre).

### Inventoried Capacity

As shown in Figure 5-6 and Table 5-10, the inventory of the Heritage Grove Development Co. Specific Plan reflects both the "Urban Centers" portion and "Phase 1" portion, and includes a combined capacity for 3,637 units: including 1,123 lower-income units, 376 moderate-income units, and 2,138 above moderate-income units. This includes sites within both the "Urban Centers" portion of the Specific Plan (available in 2023) and the Phase 1 Portion, which will be annexed in the near-term. The sites within the Heritage Grove Development Co. Specific Plan are anticipated to include higher density housing at a variety of densities, consistent with the assumptions described in the "Methodology" section. Furthermore, to not reflect an overconcentration of lower-income housing and consistent with the City's RHNA income distribution, the inventory within the Heritage Grove Development Co. Specific Plan assumes 60 percent of residential capacity would accommodate the lower-income housing need, 20 percent of residential capacity would accommodate the above moderate-income housing need, and 20 percent of residential capacity would accommodate the moderate-income housing need. All other areas designated Medium High Density Residential and Medium Density Residential are assumed to accommodate above moderate-income housing.

# Infrastructure Availability

All sites within the Heritage Grove Development Co. Specific Plan area will be served by City of Clovis sewer and water systems constructed pursuant to adopted sewer and water master plans. Storm drainage service will be provided by Fresno Metropolitan Flood Control District (FMFCD) facilities constructed pursuant to adopted FMFCD Storm Drainage Master Plans. When permanent storm drainage pipes and/or basins are not available or are beyond the scope of an individual development project, interim (temporary) basins are frequently used to accommodate development until connection to permanent facilities is feasible. Dry utilities are provided by Pacific Gas & Electric (PG&E), Comcast, and AT&T subject to existing franchise agreement. All development in Clovis is subject to the routine application and design process with PG&E and coordination with the other utility providers in conjunction



### **Sites Inventory and Funding Resources**

with project design and construction. The City's master planning efforts are conservative in anticipation of providing flexibility to accommodate Land Use changes with increased demands for services.

**Sewer**: Sewer lines necessary to accommodate initial phases of development are in place along Shepherd and Willow Avenues. No offsite work will be required. As development proceeds, an internal network of sewer lines will be constructed connecting to the existing sewer trunk lines.

**Water**: Water lines necessary to accommodate initial phases of development are in place along Shepherd, Willow, and Clovis Avenues. As development proceeds, an internal network of water lines will be constructed connecting to the existing water mains.

**Storm drain**: Storm drainage service will be provided for initial phases of development with a combination of existing permanent pipe and basin facilities. As development proceeds, an internal network of storm drain lines will be constructed connecting to the existing pipe facilities at Shepherd and Sylmar Avenues.

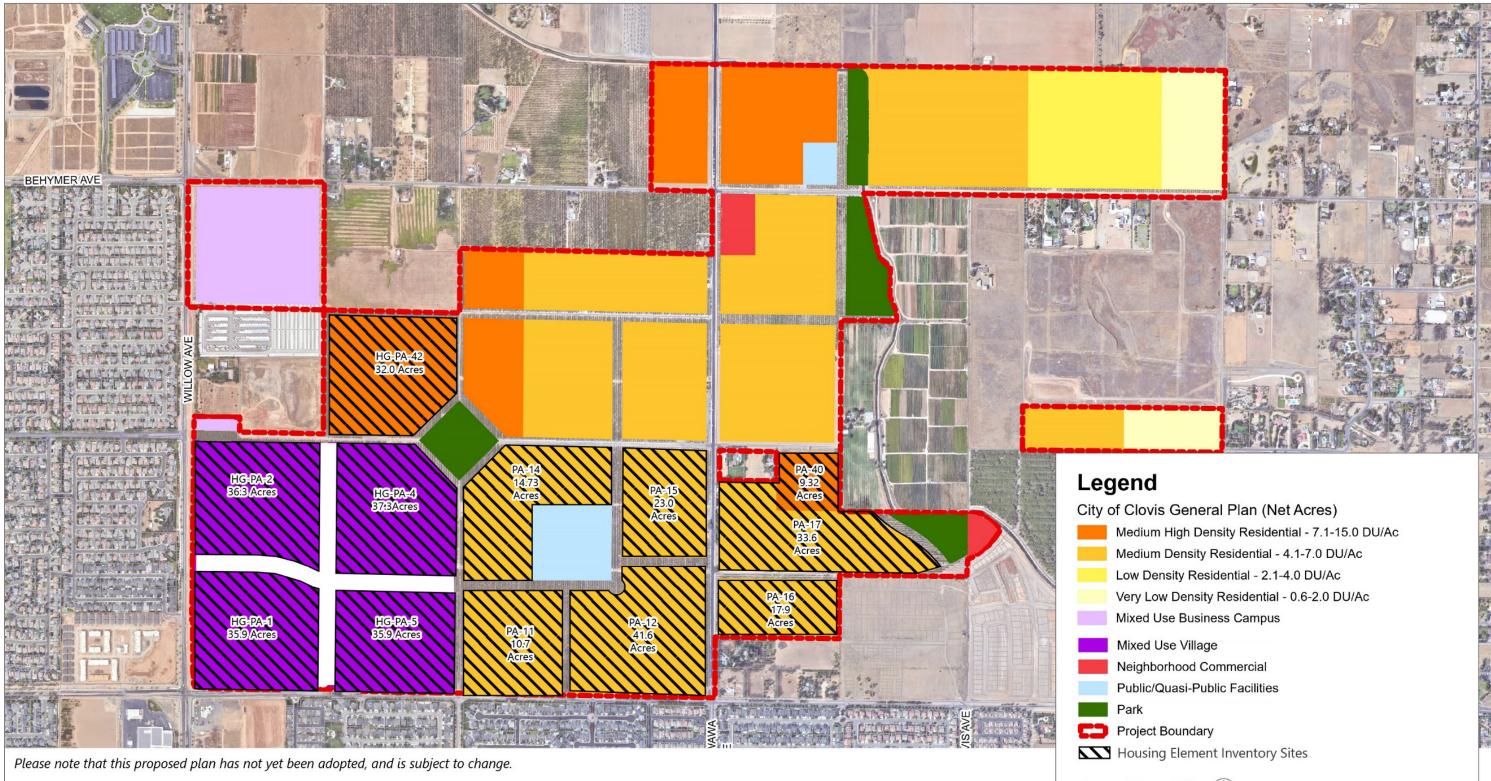
Table 5-10         Sites Inventory - Heritage Grove Development Co. Specific Plan Sites										
Planning Area	General Plan Land Use Designation	Total Acres	Allowed Density Range	Realistic Density	Total Units	Lower- Income Units	Moderate- Income Units	Above Moderate- Income Units		
"Urban Cente	"Urban Center" Portion of Heritage Grove Specific Plan <sup>1</sup>									
HG-PA-1	Mixed Use Village	36.44	15-43	25	501	301	100	100		
HG-PA-2	Mixed Use Village	36.69	15-43	25	92	55	18	18		
HG-PA-4	Mixed Use Village	36.11	15-43	25	677	406	135	135		
HG-PA-5	Mixed Use Village	30.13	15-43	25	603	362	121	121		
HG-PA-26	Medium High Density Residential	35.21	7.1 - 15	12	422	0	0	422		
Subtotal		174.5			<i>2,29</i> 4	1,123	376	795		
"Heritage Grove Development Co. – Phase 1" Portion of Heritage Grove Specific Plan <sup>2</sup>										
HG-PA-9	Medium High Density Residential	17.8	7.1-15	12	214	0	0	214		
HG-PA-10	Medium High Density Residential	15.1	7.1-15	23.75	181	0	0	181		
HG-PA-11	Medium Density Residential	10.5	4.1-7	25	63	0	0	63		
HG-PA-12	Medium Density Residential	40.7	4.1-7	12	244	0	0	244		
HG-PA-14	Medium Density Residential	14.7	4.1-7		88	0	0	88		
HG-PA-15	Medium Density Residential	22.7	4.1-7	12	136	0	0	136		
HG-PA-16	Medium Density Residential	17.6	4.1-7		106	0	0	106		
HG-PA-17	Medium Density Residential	33.1	4.1-7	12	199	0	0	199		
HG-PA-40	Medium High Density Residential	9.3	7.1-15		112	0	0	112		
Subtotal		181.5			1,343	0	0	1,343		
TOTAL		356.0			3,637	1,123	376	2,138		

Notes: <sup>1</sup> The Urban Center portion of the Heritage Grove Specific Plan is being annexed in 2023 as part of the Willow Corridor RHNA Annexation to ensure it is within the city limits and has zoning in place prior to the start of the Housing Element planning period. These sites are inventoried as available sites to accommodate the RHNA.

<sup>2</sup> The Phase 1 Portion of the Heritage Grove Specific Plan is planned for annexation early in the planning period. While the sites will not be "available" at the start of the planning period, they will be annexed into the city limits and zoned early in the planning period. These sites are subject to the annexation program described in Housing Element Program H1 and are counted toward the RHNA.



Figure 5-6 Heritage Grove Development Co. Specific Plan Proposed Land Use Plan



AGENDA ITEM NO. 8.

### Sites Inventory and Funding Resources

500 1,000 FEET

20200215.01 GRX 006



## Other Sites within the Willow Corridor RHNA Annexation

The Willow Corridor RHNA Annexation also includes one other site that is included in the sites inventory and is described in Table 5-11. The site is located south of Behymer Avenue and west of Peach Avenue and is abutted on the other sides by sites that are part of the "Urban Center" portion of the Heritage Grove Specific Plan that is also part of the Willow Corridor RHNA Annexation. The site was designated as High Density Residential (15.1 – 25 du/ac) in the General Plan and has R-3 prezoning, which allows from 15.1 – 30 du/ac. Because it is a large site that has yet to be subdivided, the inventory assumes a portion could be subdivided to develop as lower-income housing with other parts of the site developing as moderate- and above moderate-income housing. Consistent with the assumptions described in the "Methodology" section, and to not reflect an overconcentration of lower-income housing and consistent with the City's RHNA income distribution, the inventory assumes 60 percent of residential capacity on this site would be accommodate the lower-income housing need, 20 percent of residential capacity would accommodate the above moderate-income housing need, and 20 percent of residential capacity would accommodate the above moderate-income housing need.

Table 5-11	Table 5-11         Sites Inventory - Other Sites within the Willow Corridor RHNA Annexation								
APN	General Plan Land Use Designation	Total Acres	Allowed Density Range	Realistic Density	Total Units	Lower- Income Units	Moderate- Income Units	Above Moderate- Income Units	
55601032	High Density Residential	38.6	15-30*	24	463	278	93	92	
TOTAL		38.6			463	278	<i>93</i>	<i>93</i>	

\* The City is proposing to increase the maximum density of the R-3 Zone from 25 to 30 prior to adoption of the Housing Element.

### Other Near Term Annexations

In addition, TM6343 - Wilson (Project A-1) and TM6205 - Shepherd North (Project A-2), described in Table 5-12 and shown on Figure 5-1, are both currently undergoing environmental review and are anticipated to go before the City Council for consideration in Summer/Fall 2023. If approved, both projects will then be submitted to LAFCO for annexation of the project sites. The annexation process typically takes about 90 days for completion and another 30 days for recordation. Review of construction plans would occur after Council approval of entitlements and the developers would then proceed with site improvements. While the annexation will likely occur after the start of the Housing Element planning period, City staff expects that construction could begin in 2024. TM6343 (Wilson) is estimated to provide 590 single-family lots and TM6205 (Shepherd North) is estimated to provide 605 single-family lots. Both projects are counted in the inventory as above moderate-income sites and program H1 has been added to the Housing Element to continue to ensure adequate sites are made available through the annexation process.



Table 5-	Table 5-12 Other Near-Term Annexations											
Site No.	Project Name	Assessor Parcel Number	Address	Size (Gross Acres)	General Plan Land Use Designation	Zoning	Total Units	Lower- Income Units	Moderate- Income Units	Above Moderate- Income Units	Status	Notes
A-1	TM6343 – Wilson	556-040-07, -08; portion of 556-030-14	Clovis / Perrin	71.5	М	-	590	0	0	590	In review	Outside city limits; annexation required
A-2	TM6205 – Shepherd North	557-021-19, -20, -21	Sunnyside / Shepherd	77.5	RR	-	605	0	0	605	In review	Outside city limits; annexation required
TOTAL				149.0			1,195	0	0	1,195		

Source: City of Clovis 2022.



# **Accessory Dwelling Units**

Per state law, a projection of the number of ADUs expected to be built within the eight-year planning period can also be considered as part of the inventory. The City has seen an increase in ADU production in recent years, particularly since 2017 when the City implemented the Cottage Home Program and since 2018 when the state passed several bills to facilitate ADUs statewide. Table 5-13 shows the total number of ADU building permits issued by year since 2018, which equates to an average of 16 ADUs per year.

Table 5-13 ADU Building Permits, Clovis (2018-2022)	
Year	ADU Permits Issued
2018	9
2019	9
2020	11
2021	26
2022	23
Average	16
Projected ADUs during Sixth Cycle RHNA Period (June 30, 0223-December 31, 2031)	133

Source: City of Clovis and Ascent, 2022.

For the purpose of the Housing Element, it is assumed that ADU production will continue at the same pace experienced since 2018, resulting in 133 ADUs counted toward the 2023-2031 RHNA (8.5-year planning period). ADUs tend to be smaller and therefore rented at lower prices. The allocation of ADUs to different income categories is based on assumptions developed from recent ADU surveys conducted across the state. The Association of Bay Area Governments (ABAG) conducted an analysis of ADU affordability and concluded that in most jurisdictions in the Bay Area, the following affordability assumptions are generally applicable to ADUs:

- 30% Very low-income
- 30% Low-income
- 30% Moderate-income
- 10% Above moderate-income

It is reasonable to assume that ADUs in Clovis would follow similar affordability trends. Using these affordability recommendations for ADUs, the sites inventory includes a projection of 133 ADUs, including 80 affordable to lower-income households, 40 affordable to moderate-income households, and 13 affordable to above-moderate income households.

# Summary of Capacity to Accommodate the RHNA

The City's RHNA for the 2023-2031 planning period is 8,977 units. The sites inventory identifies housing opportunities for a total of 16,284 units within planned and approved projects, vacant and underutilized sites, additional planned annexations, and projected ADUs. As shown in Table 5-14, based on the methodology and assumptions used in the sites inventory, the City has sites to provide capacity for 5,012 lower-income units, resulting in a 537 unit surplus in capacity for the City's lower-income RHNA. The City has sufficient capacity for 3,424 moderate-income units and 7,848 above moderate-income units, exceeding both the moderate-income and above moderate-income RHNA.

# Sites Inventory and Funding Resources

	Lower-In	come Units			
	Very Low Low		Moderate-Income	Above Moderate-Income	Total
	2,926	1,549	1.440	2.05.4	0.077
2023 – 2031 RHNA	4,	475	1,448	3,054	8,977
Planned and Approved Projects	0	279	535	1,243	2,057
RHN Overlay Sites	0	1,529	0	0	1,529
Other Sites Outside of Plan Areas	0	0	268	1,082	1,350
Central Clovis Specific Plan	0	14	102	39	155
Loma Vista Specific Plan	0	981	1,377	1,264	3,622
Heritage Grove City Center Villages Master Plan	0	728	633	782	2,143
Heritage Grove Development Co. Specific Plan "Urban Center"	0	1,123	376	795	2,294
Heritage Grove Development Co. Specific Plan – Phase 1	0	0	0	1,343	1,343
Willow Corridor Outside of Plan Areas	0	278	93	92	463
Other Near Term Annexation Projects	0	0	0	1,195	1,195
ADUs	40	40	40	13	133
	5,	012	3,424	7,848	16,284
Surplus/Shortfall	ļ	37	1,976	4,794	7,307



# CHAPTER 6 | Constraints to the Development of Housing

The provision of adequate and affordable housing opportunities is an important goal of the City. The ability of the housing market to supply an adequate number of new dwellings to meet demand is affected by a variety of factors, or constraints. This chapter analyzes potential governmental and nongovernmental constraints that might inhibit the development, maintenance, or improvement of housing. The first section focuses on potential governmental constraints that are within the City's control, such as land use controls, permitting requirements, and fees, that could affect the City's ability to meet future housing needs. The second section looks at nongovernmental constraints, or those constraints that are largely market driven and cannot be controlled by local government, such as land, materials, labor costs, and community attitude towards higher density housing proposals.

# 6.1 Governmental Constraints

Land use controls, site improvement requirements, fees and exactions, permit processing procedures, and various other local requirements may present constraints to the maintenance, development, and improvement of housing. This section discusses each of these and their impact on housing development in Clovis.

# Land Use Controls

The City's General Plan, specific plans, and zoning code establish policies, standards, and guidelines for development within the city. These regulations establish the amount and distribution of land allocated for residential development and affect the construction of new housing throughout the city. All adopted land use controls, including the General Plan, zoning code, specific plans and other standards or guidelines are posted on the City website in conformance with the provisions of Government Code Section 65940.1(a)(1)(B).

### **General Plan**

The Land Use Element of the Clovis General Plan sets forth the City's policies for guiding local development. These policies, in conjunction with zoning regulations, establish the amount and distribution of land allocated for different uses. The General Plan contains 10 designations that allow residential development with densities ranging from 0.6 dwelling units per acre up to 43 dwelling units per acre. In addition, higher density residential development is permitted within the Mixed-Use Village, as designated by the special use designation, as described below. Table 6-1 below presents the General Plan land use categories permitting residential uses, and correlates these with the associated implementing zoning categories.



General Plan	Density	Residential Use Types	Corresponding
Land Use Designation	(Units per Gross Acre)	Residential Use Types	Zoning District(s)
Agricultural (AG)	1 du/20 ac max	Single family homes when associated with an agricultural operation, farmworker housing	A
Rural Residential (RR)	1 du/2 ac max	Very low density uses and small-scale agricultural operations	RR
Very Low Density (VL)	0.6-2.0 du/ac	Large lot single family and appurtenant structures within an identifiable residential neighborhood	R-A, R-1-A, R-1-AH
Low Density (L)	2.1-4.0 du/ac	Single family detached homes	R-1, R-1-B, R-1-C
Medium Density (M)	4.1-7.0 du/ac	Detached and attached single family homes, patio homes or zero lot line homes	R-1, R-1-MD, R-1-PRD, MHP, U-C
Medium High Density (MH)	7.1-15.0 du/ac	Small lot single family detached homes, townhouses, duplexes, and apartments	R-2, R-2-A, R-1-PRD, U-C
High Density (H)	15.1-30.0 du/ac*	Small lot single family detached homes, townhouses, apartments, stacked flats, and other building types with 4 or more units	R-3, R-2-A, R4, U-C
Very High Density (VH)	25.1-43.0 du/ac	Small lot single family detached homes, townhouses, apartments, stacked flats, and other building types with 10 or more units	R4
Mixed Use Village (MU-V)	15.1-43.0 du/ac Max FAR 4.0	Vertical or horizontal mix of commercial, office, and/or residential; office uses and attached single family and multiple family housing above the ground floor	All residential districts that permit more than 15 units/acre, All commercial districts, All industrial district except M-2, All special purpose districts
Mixed-Use/Business Campus (MU-BC)	15.1-25.0 du/ac Max FAR 4.0	Live/work permitted, high intensity mix of employment generating businesses drawing from Office and Industrial land use designations	C-P, U-C, All industrial distric

Source: City of Clovis General Plan, August 2014.

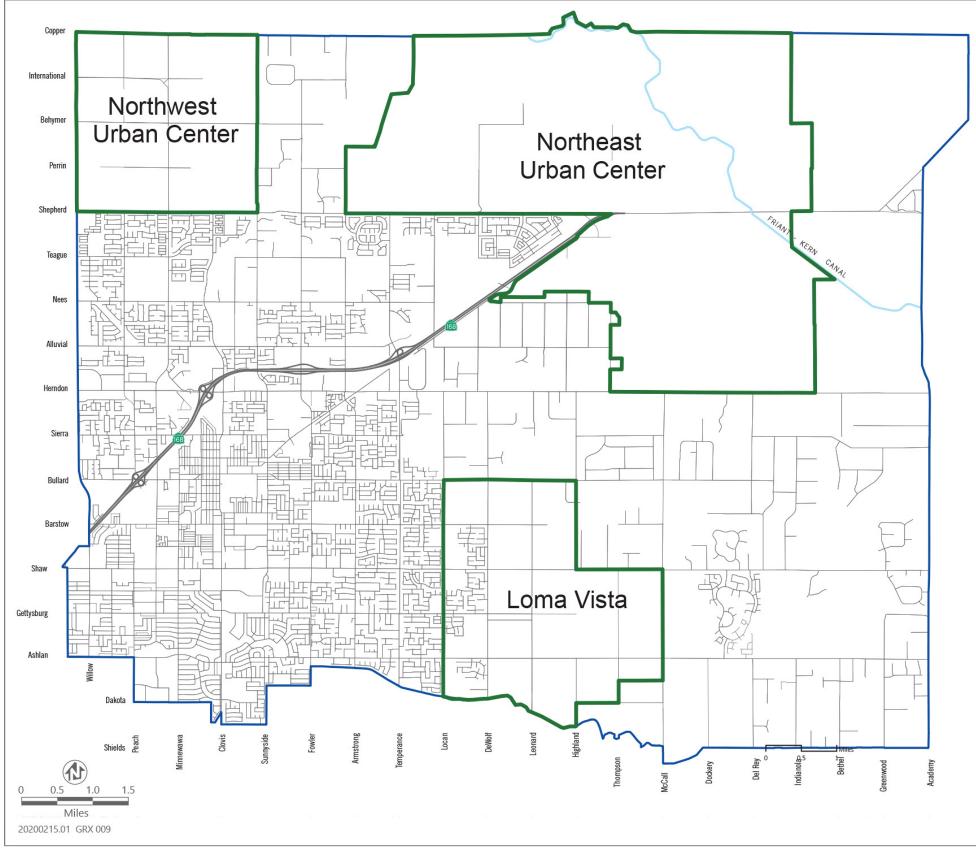
Note: \* The City is proposing to increase the maximum density in the High Density designation from 25 du/ac to 30 du/ac in order to meet the default density standard for lower-income housing.

### **Urban Centers**

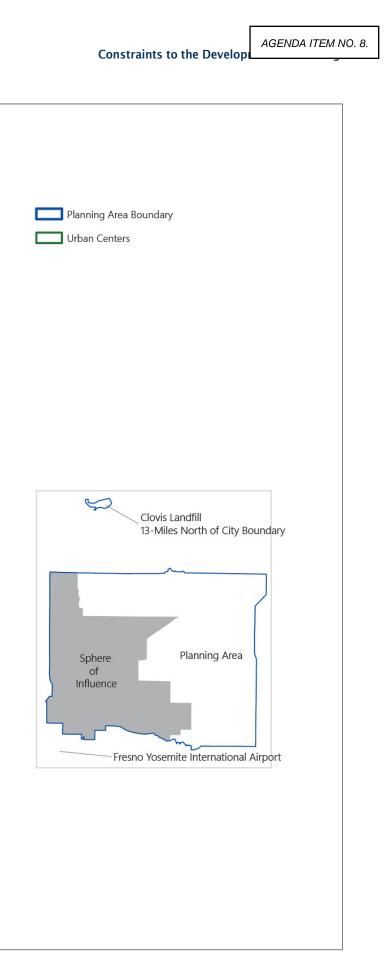
The General Plan also identifies three growth areas, referred to as Urban Centers, which provide longer term residential development opportunities. These include the Loma Vista Urban Center, the Northwest Urban Center (Heritage Grove), and the Northeast Urban Center shown in Figure 6-1. Both the Northwest and Northeast Urban Centers are currently located outside of city limits. The General Plan requires a comprehensive design document that provides guidance on development and infrastructure planning within an Urban Center prior to any development occurring within its boundary. This requirement can be satisfied by a specific plan, master development plan, or design guidelines. The Loma Vista Specific Plan, described further below, implements the Loma Vista Urban Center. Two planning efforts are currently underway in the Northwest Urban Center: the Heritage Grove City Center Villages Master Plan was adopted in 2019 and the Heritage Grove Development Co. Specific Plan is being prepared (2023). The Northwest Urban Center is planned for phased annexation beginning in 2023. A master planning effort for the Northeast Urban Center is also underway and is anticipated for adoption early in the planning period. Annexation for this area is planned for later within the planning period.



### Figure 6-1 Clovis Urban Centers



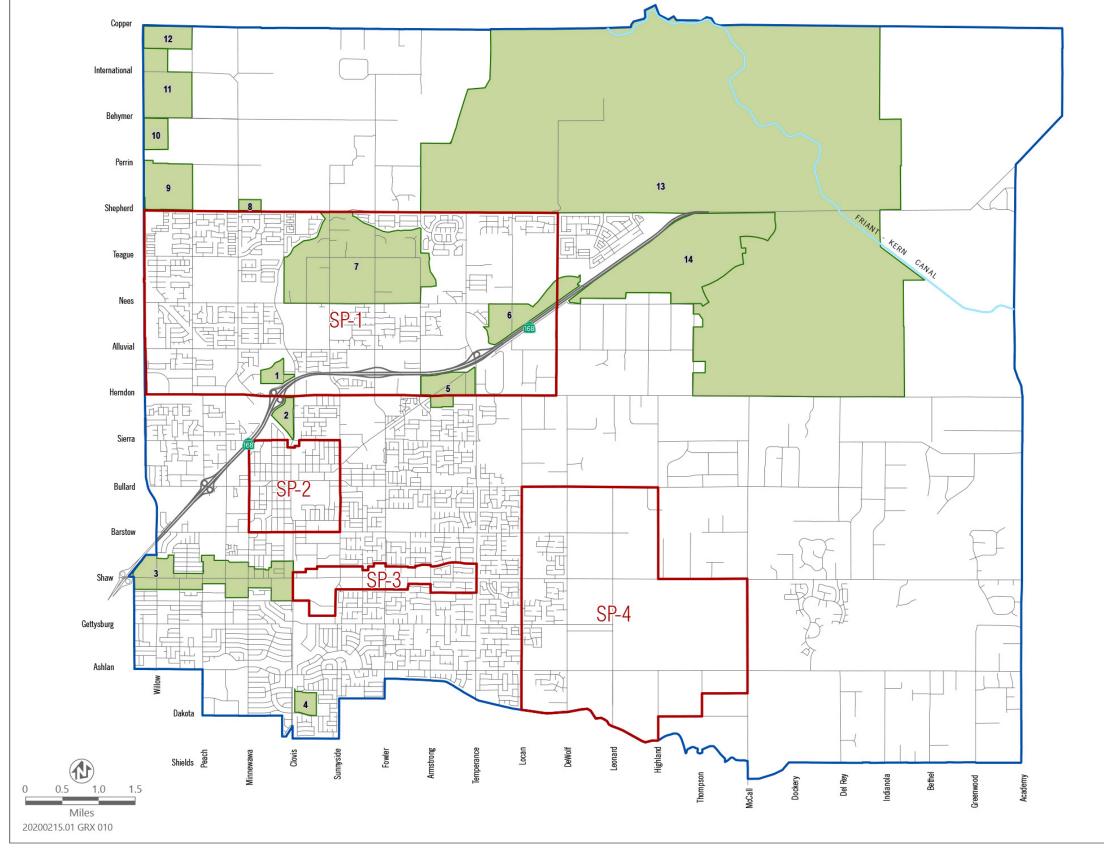
Source: City of Clovis, General Plan, 2014



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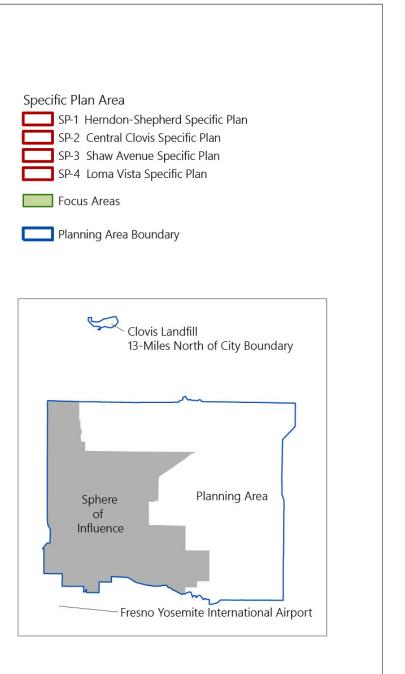
# Figure 6-2 Clovis Focus Areas and Specific Plans



Source: City of Clovis, General Plan, 2014

Constraints to the Develop

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### **Focus Areas**

The General Plan identifies fourteen "Focus Areas" within the city (see Figure 6-2). A focus area assignment may expand permissible uses beyond what would be otherwise allowed under the property's General Plan designation and identifies specific policy direction or additional development standards as shown in Table 6-2.

Table 6-2	Focus Are	as	
Focus Area Number	Primary Land Uses	Additional Uses Allowed	Design Requirements and Other Direction
1	Industrial	<ul> <li>Office</li> <li>Medium High Density Residential (limited to 20% of focus area acreage)</li> </ul>	<ul> <li><u>Dry Creek Trail:</u></li> <li>Require pedestrian/bicycle connections to trail</li> <li>Preserve the view corridor along trail</li> <li>Enhanced landscaping along trail</li> <li>Orient building views to the trail</li> </ul>
2	General Commercial	<ul><li>High Density Residential</li><li>Mixed Use</li></ul>	<ul> <li>4-story building maximum <u>Residential Uses:</u></li> <li>Only permitted as a part of a vertically-mixed use building above first/ground floor</li> <li>Shall not be within 100 feet of Clovis Avenue or Herndon Avenue</li> <li>Should not be within 500 feet of the freeway (excludes offramps)</li> </ul>
3	General Commercial	<ul> <li>High Density Residential</li> <li>Live/Work</li> <li>Mixed-Use</li> </ul>	Subject to Shaw Corridor Overlay Zone and Commercial Corridors     Pattern Book
4	Business Park, Commercial, Specialty Retail, Office	• Medium High Density Residential (limited to 60% of the focus area acreage)	<ul> <li>Preservation of existing tower as a historic monument (functional if possible)</li> <li>Special consideration as gateway to Clovis</li> <li>Pedestrian friendly site plan</li> <li>Require pedestrian/bicycle connections to the Clovis Old Town Trail</li> </ul>
5	Business Park, Commercial, Office	<ul> <li>Medium High Density Residential (limited to 25% of the focus area acreage)</li> </ul>	Master plan required
6	Research and Technology Business Park   Phase 3	<ul><li>Live/Work</li><li>Existing residential uses</li></ul>	• Existing residential uses as of 2014 shall continue to be permitted uses. Live/work uses are permitted south of Nees Avenue on Locan Avenue. No other new residential is permitted.
7	Residential	Neighborhood Commercial	<ul> <li>Master plan required</li> <li>Future development shall respect the rural residential character of the focus area</li> </ul>
8	Commercial	<ul> <li>High Density Residential</li> <li>Senior Housing</li> <li>Mixed Use</li> <li>Office</li> </ul>	<ul> <li>Master plan required</li> <li>Retail space shall not exceed 130,000 square feet (non-retail commercial space is unrestricted)</li> </ul>
9	Commercial	<ul><li>Office</li><li>Residential</li></ul>	<ul> <li>Master plan required</li> <li>Retail space shall not exceed 400,000 square feet (non-retail commercial space is unrestricted)</li> </ul>
10	Office	<ul> <li>Medium Density Residential (limited to 25% of the focus area acreage)</li> </ul>	Master plan required



Table 6-2	Focus Area	as	
Focus Area Number	Primary Land Uses	Additional Uses Allowed	Design Requirements and Other Direction
11	Office, Business Incubator	• Medium Density Residential (10 net acres max)	<ul> <li>Master plan required</li> <li>Development and site design must consider the common boundary with adjacent educational campuses (Willow International Community College and Clovis Unified facilities), church campus, and orientation to canal, trails, and open space</li> <li>Retail space shall not exceed 150,000 square feet (non-retail commercial space is unrestricted)</li> <li>Proposed land uses must consider potential for college-related economic development</li> </ul>
12	Commercial	<ul><li>Office</li><li>Residential</li></ul>	<ul> <li>Master plan required</li> <li>Site design must consider the focus area as a gateway to Clovis and common boundary with Clovis Unified facilities</li> </ul>

Source: City of Clovis General Plan, 2014.

### Zoning

The City's Development Code is adopted as Chapter 9.10 of the Clovis Municipal Code and is intended to implement the General Plan and various specific plans. The Development Code is publicly available on the City's website via Code Publisher. Table 6-3 below presents residential use types from the Development Code as allowed by zoning districts.

Single family housing is a permitted use exclusively in the Agricultural (A), Rural Residential (R-R), Single Family Residential (R-A), and Single Family Residential (R-1). Both single family and multi-family housing are permitted in the Medium Density Multi-family (R-2), Multi-family High Density (R-3), and Very High Density Multi-family (R-4) districts with maximum densities ranging in total from 7.1-25 units per acre. In addition, development greater than 25 units per acre is allowed in the R-4 district, which allows higher density multi-family housing up to 43 units per acre in cases where the General Plan designation is Very High Density Residential or when allowed by a specific plan. Single-family and multi-family housing is also permitted in the Urban Center (UC) zone district up to 43 units per acre in the areas designated as urban centers. Multi-family residential is permitted in the Public Facility (PF) zone district per the R-4 development standards and multi-family design guidelines.

A discussion of zoning for a variety of housing types (e.g., emergency shelters, supportive housing, group homes) is included later in this chapter.

### **Development Standards**

The City regulates the type, location, density, and scale of residential development primarily through the Development Code. Zoning regulations are designed to implement the policies of the City's General Plan and protect and promote health, safety, and general welfare of residents. Table 6-4 summarizes the residential development standards identified in the Development Code.

These development standards serve to preserve the character and integrity of existing neighborhoods and at the same time offer flexibility in providing a wide range of residential opportunities and dwelling unit types. As shown in Table 6-4, lot coverage maximums range from 30 to 40 percent in the lower density single family residential zoning districts and from 45 to 60 percent in the multi-family residential zoning districts. Building height maximum is 35 feet or 2 ½ stories in all residential zones except the R-4 zone which allows up to 50 feet or 4 stories. Maximum height is either regulated by total height or number of building stories, whichever results in less overall height. A 35 feet or 2 ½ story limitation in zones that allow multi-family housing (R-2 and R-3 zones) may constrain housing projects from developing at the maximum permitted density.



Table 6-3       Residential Use Types Allowed by Zoning District, City of Clovis, 2022													
			Res	idential Zo	ning Distri	icts				Commercial Zoning Districts			
Use	A	R-R	R-A	R-1	R-2	R-3	R-4	MHP	С-Р	C-1	С-2	С-3	C-4
Accessory Dwelling Units	Р	Р	Р	Р									
Alcohol and Drug Treatment, 6 or fewer	Р	Р	Р	Р	Р	Р	Р	Р					
Alcohol and Drug Treatment, 7 or more						С					С		
Community Apartments and Condominiums					С	С	С						
Domestic Violence Shelter, Small <sup>1</sup>	A	А	А	A	A	А	А	A					
Employee Housing, 6 or fewer	Р	Р	Р	Р	Р								
Farmworker Housing, up to 12 Units or 36 beds	Р	Р	Р										
Group Care Home, 6 or fewer	Р	Р	Р	Р	Р	Р	Р	Р					
Group Care Home, 7 or more						С					С		
Homeless Emergency Shelter, 7 or more						С					Р		
Live/Work Units												С	
Manufactured Housing	Р	Р	Р	Р	Р	Р	Р	Р					
Mixed Use												С	
Mobile Home Parks								Р					
Multi-family Housing					Р	Р	Р						
Parolee/Probationer Home						С							
Residential, Second Story and Above												С	
Senior Assisted Living Facility	С	С	С	С	С	С	С	С	С	С	С	С	С
Sober Living Homes, 6 or fewer	Р	Р	Р	Р	Р	Р	Р	Р					
Sober Living Homes, 7 to 16						Р						Р	
Sober Living Homes, 16 or greater						С					С	С	
Supportive Housing	Р	Р	Р	Р	Р	Р	Р	Р			С	P <sup>2</sup>	
Tiny Homes								Р					
Transitional Housing	Р	Р	Р	Р	Р	Р	Р	Р			С	P <sup>2</sup>	
Single family Housing	Р	Р	Р	Р	Р								
Single-Room Occupancy							С						

Notes: P = Permitted use. A = Administrative use permit required. C= Conditional use permit required. Blank = Use not allowed.

<sup>1</sup> Large Domestic Violence Shelters (capacity of 7 or greater) allowed in all residential zoning districts with a conditional use permit.

<sup>2</sup> A conditional use permit is required for Supportive Housing and Transitional Housing with capacity of more than 16 in the C-3 zoning district.

Source: City of Clovis Development Code Chapter 9.10



Table 6-4     Residential Development Standards, City of Clovis, 2022										
			Height/Number of	Minimum Parcel	Minimum Lot	Dimensions (ft.)	Minimum Setback (ft.)			
Zoning District	rict Density Lot Coverage Building Stories (whichever Size Size		Size	Width	Depth	Front	Side	Rear		
А	1 du/20 acres	30 %	35 ft./2-2 ½	20 acres	250 ft.	500 ft.	35 ft.	10 ft.	20 ft.	
R-R	1 du/2 acres	30%	35 ft./2-2 ½	2 acres	110 ft.	130 ft.	35 ft.	10 ft.	20 ft.	
R-A	1 du/24,000 sq. ft. (1.82 du/acre)	30%	35 ft./2-2 ½	24,000 sq. ft.	110 ft.	130 ft.	35 ft.	10 ft.	20 ft.	
R-1-A, R-1-AH	1 du/18,000 sq. ft.	30%	35 ft./2-2 ½	18,00 sq. ft.	110 ft.	130 ft.	35 ft.	10 ft.	20 ft.	
R-1-B	2.1 – 4.0 du/acre	35%	35 ft./2-2 ½	12,000 sq. ft.	80 ft.	110 ft.	35 ft.	5 ft. (with an aggregate side setback of 14 ft. min.)	20 ft.	
R-1	2.1 – 4.0 du/acre	40%	35 ft./2-2 ½	6,000 sq. ft.	60 ft.	100 ft.	20 ft.	15% of lot with total combined set back, 5ft. each side	20 ft.	
R-1-C	2.1 – 4.0 du/acre	40 %	35 ft./2-2 ½	9,000 sq. ft.	70 ft.	110 ft.	25 ft	5 ft. (with an aggregate side setback of 14 ft. min.)	20 ft.	
R-1-MD	4.1 – 7.0 du/acre	45 %	35 ft./2-2 ½	4,500 sq. ft.	50 ft.	90 ft.	15 ft.	5 ft.	15 ft.	
R-1-PRD	4.1 – 15.0 du/acre	PD <sup>1</sup>	35 ft./ 2 ½	PD <sup>1</sup>	PD <sup>1</sup>	PD <sup>1</sup>	PD <sup>1</sup>	PD <sup>1</sup>	PD <sup>1</sup>	
R-1-MH	varies <sup>4</sup>	40%	35 ft./2-2 ½	varies <sup>4</sup>	60 ft.	100 ft.	20 ft.	5 ft.	20 ft.	
R-2, R-2-A	7.1 – 15.0 du/acre	45%	35 ft./2	7,200 sq. ft.	60 ft.	120 ft.	20 ft.	5 ft.	20 ft.	
R-3, R-3-A	15.1 – 25.0 du/acre	45%	35 ft./2	8,500 sq. ft.	60 ft.	120 ft.	15 ft.	5 ft.	10 ft.	
R-4	25.1 – 43 du/acre <sup>2</sup>	60%	50 ft./4	10,000 sq. ft.	65 ft. <sup>3</sup>	110 ft.	15 ft.	5 ft.	15 ft.	

Source: City of Clovis Development Code Chapter 9.10

<sup>1</sup> Determined during Planned Development approval

<sup>2</sup> In order to exceed 25 du/acre, General Plan or a specific plan must specifically allow greater densities.

<sup>3</sup> 110 ft. if siding a freeway

<sup>4</sup> The allowable density range and minimum parcel size is dependent on the underlying single family zoning for each parcel (R-1-18,000 sq. ft., R-1-9,500 sq. ft., R-1-7,500 sq. ft., R-1-6,000 sq. ft.).



### **Overlay Districts**

The Development Code also includes several overlay districts to permit additional regulations in combination with basic regulations to provide for unique development of land. The following overlay districts are included in the Development Code:

- Master Plan Community (M-P-C) Overlay, which implements the Master Planned Community land use designation in applicable specific plans by addressing larger scale mixed use developments through a variety of flexible development standards to achieve a higher degree of community design. The City Council establishes the M-P-C overlay district concurrently with the adoption of a proposed Master Development Plan, which identifies underlying zoning designations, development standards, as well as plans for circulation, open space, and other community facilities. As part of this process, the applicant may request unique development standards that may be less restrictive than those set by the base zoning district.
- Mixed Use (M-U) Overlay, which provides for the development and enhancement of infill areas appropriate for a creative mix of commercial and residential uses within the same project area or on the same site. This overlay district is consistent with the Mixed Use land designation in the General Plan. A master plan is required in order to establish the M-U overlay, and proposed use and development standards must be consistent with any applicable requirements identified in the General Plan for the plan area (see Table 6-2 Focus Areas).
- Regional Housing Needs (RHN), which is an overlay that can be applied to suitable residentially zoned parcels to open a pathway to housing projects at a density between 35 and 43 units per acre. Eligible parcels must be between one and ten acres, and any relevant site-specific conditions such as physical characteristics and past or planned development of the site must be considered by the Planning Director when selecting appropriate sites. The Planning Director is responsible for maintaining the map and list of RHN Overlay Parcels, as well as advising City Council if it becomes necessary to revise the Housing Element Sites Inventory to apply the overlay to suitable parcels in order to meet the City's RHNA obligation. The RHN overlay also establishes development standards, which are consistent with requirements of the R-4 zoning district. Projects that meet requirements of the RHN overlay are not subject to an entitlement or site plan review, and may be approved through the building permit process.

### **Specific Plans**

The City has adopted specific plans to promote unique land use districts and guide future development in key areas of the city. Both the Central Clovis Specific Plan and Loma Vista Specific Plan support the development of additional residential capacity. Development of both these plan areas is currently underway and housing units are anticipated for construction during the planning period.

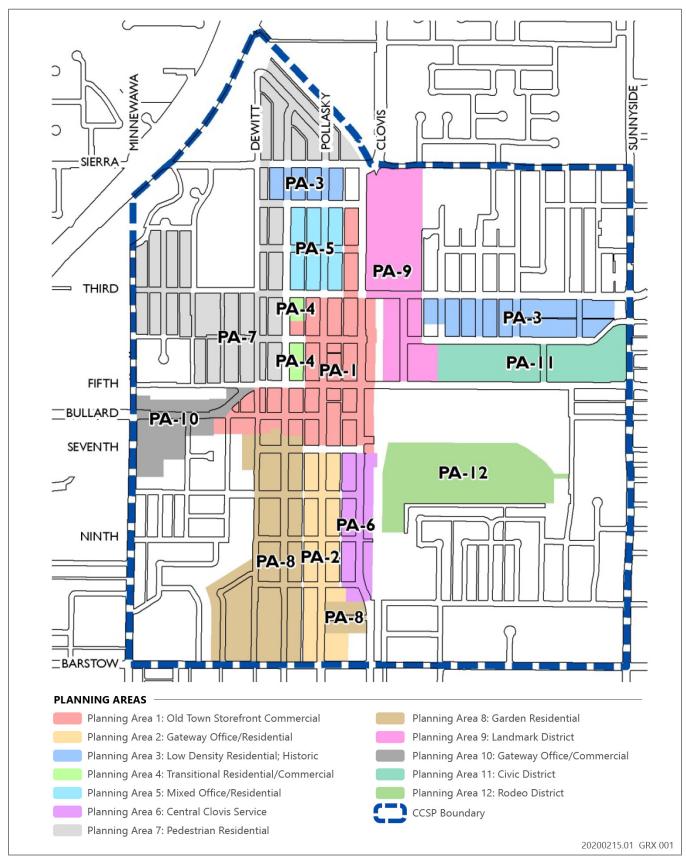
### **Central Clovis Specific Plan**

The Central Clovis Specific Plan (CCSP) was initially adopted in 1983 and comprehensively updated in 2016. The CCSP establishes land use standards and design guidelines to support development of infill sites and redevelopment within a one-square mile area located in the central core of Clovis, known as "Old Town."

The CCSP implements the land use designations identified in the Clovis General Plan by providing specific guidance on land uses and design standards. The CCSP further selects 12 sub-districts with unique characteristics, known as "Planning Areas" (PA), to provide more detailed direction than is provided within the General Plan (see Figure 6-3). Areas not included in a PA are governed by General Plan and Zoning Code standards. PAs that allow residential uses are listed in Table 6-5, with their corresponding zoning, typical maximum density based on the General Plan land use designation and permitted housing types.







Source: City of Clovis, Central Clovis Specific Plan, 2016.



Table 6-5	Table 6-5         Central Clovis Specific Plan Planning Areas Permitting Residential Use									
PA Number	Planning Area Name	Corresponding Zoning District(s)	Typical Maximum Density (based on General Plan designation)	Residential Use Types						
1	Old Town Storefront Commercial	C-3	15+ du/acre	Above ground floor commercial uses with approved Conditional Use Permit						
2	Gateway Office/Residential	C-P	N/A	Preservation and adaptive reuse of historic residential structures for both residential and office/commercial uses.						
3	Low Density Residential; Historic	R-1	7 du/ac	Single family dwellings						
4	Transitional Residential/Commercial	R-1	7 du/ac	Single family dwellings						
5	Mixed Office Residential	R-1	7 du/ac	Single family dwellings, single-floor multi-family residential products						
7	Pedestrian Residential	R-1	7 du/ac	Single family dwellings						
8	Garden Residential	R-1-MD	7 du/ac	Single family dwellings, low density multi-family attached housing with approved Conditional Use Permit						
9	Landmark District	M-U	15.0-25 du/ac	Above ground floor commercial uses with approved Conditional Use Permit, residential uses that do not exceed 50% of site area						
10	Gateway Office/Commercial	C-3	15+ du/ac	Second floor and above with conditional use permit						

Source: City of Clovis Central Clovis Specific Plan, 2016.

The development standards identified in the CCSP are consistent with or less restrictive than those of the applicable zoning district, as shown in Table 6-5. The CCSP provides for additional maximum lot coverage and reduced setbacks in the R-1 district. The CCSP also allows for vertical mixed use development in the C-3 district and preserves housing in the C-P district that would otherwise be converted to commercial uses.

### Loma Vista Specific Plan

The Loma Vista Specific Plan was adopted in March 2003 and revised in December 2015 and implements the 3,307acre Southeast Urban Center identified in the General Plan. The plan provides for a diversity of land uses, including a variety of residential neighborhoods with densities ranging from two-acre single family lots to multi-family development at 43 dwelling units per acre.

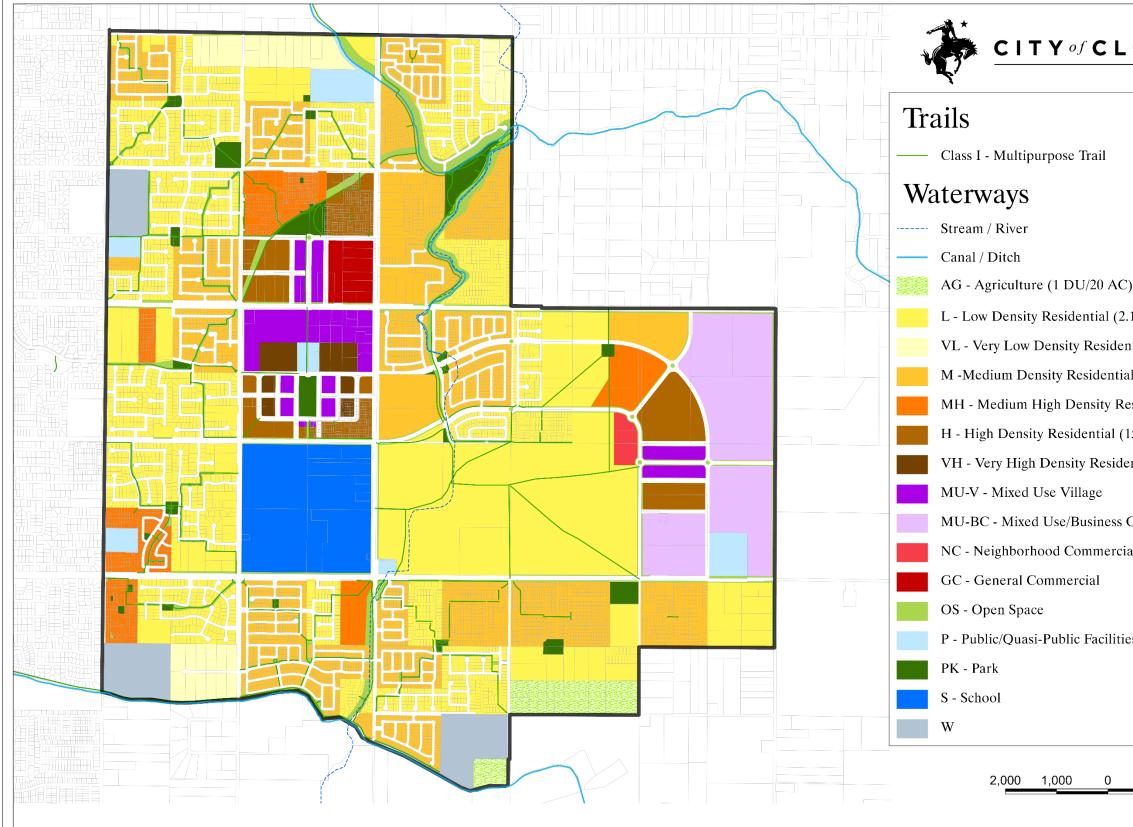
The land uses identified in the Loma Vista Specific Plan are consistent with the General Plan. The land use diagram is shown in Figure 6-4 and the land use designations are described in Table 6-6. The Specific Plan generally relies on the standards identified in the Zoning Code but provides reduced setbacks in the residential districts.



Constraints to the Develop

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# Figure 6-4 Loma Vista Specific Plan Land Use Plan



Source: City of Clovis, Loma Vista Specific Plan, 2015



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Table 6-6       Residential Land Use Designations within Loma Vista Specific Plan								
Specific Plan Land Use Designation	Description	Allowable Density/Intensity	Corresponding Zoning District(s)	Exceptions to City Development Standards				
Agriculture	Provides for productive agricultural land uses.	1 du/20 acres	R-A	None.				
Very Low Density Residential	Provides for existing rural residential and large lot single family residences.	0.5-2 du/acre	R-A, R-1-A, R- 1-AH	None.				
Low Density Residential	Provides for some existing rural residential areas and general detached single family development.	2.1-4 du/acre	R-1-B, R-1, R-1- C	<ul> <li>Front yard setbacks may be reduced to 15 feet if garages are located in the rear 1/3 of the lot.</li> <li>Rear yard and side yard setbacks may be reduced to 5 feet for detached garages located in the rear 1/3 of a</li> </ul>				
				<ul> <li>lot.</li> <li>Rear yard setbacks may be reduced to 5 feet on the lower floor and 0 feet on the upper floor if garage access is taken from an alley.</li> <li>Front yard setbacks for unenclosed front porches may be reduced to 10 feet.</li> </ul>				
Medium Density Residential	Provides for the development of a range of residential product types, such as single family detached and attached residences, patio homes, duplexes, townhomes, clustered residences, courtyard homes, or zero lot line homes.	4.1-7 du/acre	R-1, and regulations for planned unit developments (PUD). R-2 as a PUD only. R-1- MD, R-1-PRD.	<ul> <li>Same as Low Density Residential except:</li> <li>Secondary units, or granny flats, are permitted over detached garages that are located in the rear 1/3 of the lot.</li> <li>The lot size may be reduced by 20% if garage access is taken from an alley and all four sides of a structure are architecturally detailed.</li> </ul>				
Medium High Density Residential	Provides for a range of detached and attached residential product types, such as duplexes, townhomes, courtyard homes, patio homes, and small-lot single family detached uses.	7.1-15 du/acre	R-2, R-2-A, and regulations for PUDs.	<ul> <li>Same as Medium Density Residential except:</li> <li>Front yard setbacks may be reduced to 12 feet if garage are located in the rear 1/3 of the lot.</li> </ul>				
High Density Residential	Provides for the development of multi-family and attached and residential product types. This includes for-sale and rent row houses, apartments, duplexes, townhomes, flats, and condominiums.	15.1 – 25 du/acre	R-3, R-3-A	<ul> <li>Front yard setbacks for unenclosed front porches may be reduced to 10 feet.</li> </ul>				
Very High Density Residential	Provides for the development of multi-family apartments and condominiums. This includes for-sale and rent apartments, duplexes, townhomes, and condominiums.	25.1 – 43 du/acre	R-4	None.				



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Table 6-6	Residential Land Use Designations within Loma Vista Specific Plan								
Specific Plan Land Use Designation	Description	Allowable Density/Intensity	Corresponding Zoning District(s)	Exceptions to City Development Standards					
Home Place Master Planned Community	Denotes a residential community that will be planned around a community amenity, such as a park, open space, or lake. A mixture of residential densities and commercial (e.g. supermarket) and neighborhood serving commercial (e.g. market) are permitted. The configurations of the land uses within the Master Planned Communities are flexible but the maximum amount of units may not be exceeded.	<ul> <li>1,306 units</li> <li>108,900 square feet of neighborhood serving commercial uses.</li> </ul>	Regulations for planned unit developments.	<ul> <li>A Master Plan is required prior to development within the Master Planned Communities.</li> </ul>					
Community Center	Provides for mixture of uses in a pedestrian oriented setting. A community center is the social, retail, service, civic, and entertainment hub of the community. Community centers accommodate a mixture of residential, retail, civic, social, entertainment, and office uses. This mixture of uses can occur horizontally and/or vertically.	7 – 25 du/acre	Regulations for planned unit developments for residential uses.	<ul> <li>The maximum height is 4 stories or 50 feet.</li> <li>There are no requirements for maximum lot coverage.</li> </ul>					
Master Planned Community	Identifies districts are interconnected and unified around a central amenity, such as a golf courses, community center, recreational feature, and/or lake. The precise land use boundaries and street alignments within the Master Planned Communities are flexible; however, the general character and maximum number of units and non- residential square footage	As described and shown on the land use plan for each Master Planned Community.	Regulations for planned unit developments.	• A Master Plan is required prior to development within the Master Planned Communities.					

Source: City of Clovis Loma Vista Specific Plan, 2003.

This specific plan also contains four master planned communities: Community Center South, Community Center North, Home Place, and the Eastern Village. These master planned communities are generally collections of many small parcels under multiple ownerships that require a higher degree of coordination to develop as a unified project. The specific plan requires that a master plan be approved prior to any development in a master planned community. The City has adopted a master plan for both the Community Center South and the Community Center North. A master plan for Home Place Master Plan community was adopted in October 2022 and annexation is pending. As of December 2022, no master plan has been prepared for the Eastern Village.

### Community Centers North and South

The Loma Vista Community Centers North and South Master Plan Document was adopted in May 2009 and has been amended multiple times since; most recently in 2022. The master plan covers both the Community Center South and the Community Center North communities, which will ultimately be connected via a pedestrian and vehicular underpass at Shaw Avenue. Community Center North will feature a mixed-use "Main Street" concept centered



around a 24-acre commercial plaza and will accommodate up to 1,304 residential units. Community Center South will be anchored by a "Village Green" concept with mixed-use development surrounding a central park, and will accommodate up to 3,443 residential units.

The Master Plan establishes nine Planning Areas (PA) and three Public Areas, which implement the various General Plan designations within the plan area (see Figure 6-5). Although each PA identifies an approximate density range, the allowed residential development is capped at a maximum number of units per area, see Table 6-7 below. The Master Plan also establishes development standards specific to each PA as shown in Table 6-8 below. Generally, these development standards offer reduced front and rear setbacks, as well as increased building heights and smaller minimum lot sizes relative to Development Code requirements. Minimum front and interior (side and rear) setbacks vary between 0 feet and 10 feet. Maximum building heights and floor-area ratios are shown in Table 6-8.

Table 6-7         Community Centers North and South Master Plan Land Use Categories Permitted Residential Use									
PA	General Plan Land Use Designation	Base Zoning District	Residential Density Range	Total Residential Units (maximum)	Residential Use Types				
1	Mixed Use Village	C-3	7 – 25 du/acre	332 units	Vertical mixed-use (residential on the 2 <sup>nd</sup> or 3 <sup>rd</sup> floor), live-work units (subject to conditional use permit)				
2	High Density Residential	R-3	15.1 – 25 du/acre	450 units	Small lot single family detached homes (alley-loaded preferred), paired-Z single family homes, duplexes, triplex mansion homes, clustered single family homes, townhomes, apartments, active adult and semi-independent senior housing				
3	High Density Residential	R-3	15.1 – 25 du/acre	522 units	Small lot single family detached homes (alley-loaded preferred), paired-Z single family homes, duplexes, triplex mansion homes, clustered single family homes, townhomes, apartments, active adult and semi-independent senior housing				
5	Mixed Use Village	P-C-C	7 – 25 du/acre	1,145 units	Vertical mixed-use (residential on the 2 <sup>nd</sup> or 3 <sup>rd</sup> floor), live-work units				
6	Very High Density Residential	R-4	25.1 – 43 du/acre	705 units	Stacked flats, townhomes, live-work, apartments, senior housing (subject to conditional use permit)				
7/7A	High Density Residential	R-3	15.1 – 25 du/acre	7: 380 units 7A: 415 units	Small lot single family detached homes (alley-loaded preferred), paired-Z single family homes, duplexes, triplex mansion homes, clustered single family homes, townhomes, apartments, active adult and semi-independent senior housing (subject to conditional use permit)				
8/8A	Very High Density Residential	R-4	25.1 – 43 du/acre	8: 207 units 8A: 622 units	Stacked flats, townhomes, live-work (subject to conditional use permit), apartments, active adult and semi-independent senior housing (subject to conditional use permit)				
9	Mixed Use Village	C-3	7 – 25 du/acre	135 units	Vertical mixed-use (residential on the 2 <sup>nd</sup> or 3 <sup>rd</sup> floor), live-work units				

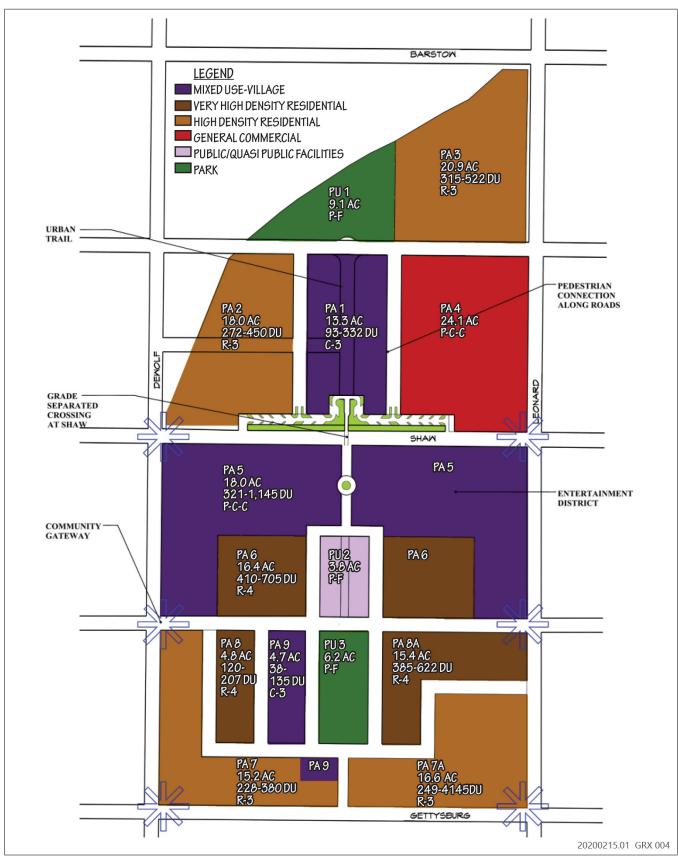
Source: Loma Vista Community Centers Master Plan, 2019.



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Source: City of Clovis Loma Vista Community Centers North and South Master Plan, 2019.



Table 6-8 Co	Table 6-8 Community Centers Master Plan Development Standards by Planning Area									
Planning Area	1	2	3	5	6	7	7A	<i>8/8A</i>	9	
Development Standa	Development Standards									
Maximum Building Height (ft)	60	50	50	50	60	50	35	60	60	
Minimum Lot Area (sq. ft.)	N/A	2,100	2,100	N/A	N/A	2,100	1,800 <sup>6</sup>	N/A	N/A	
Minimum Lot Width (ft.)	25	35	35	N/A	N/A	35	36	N/A	N/A	
Minimum Lot Depth (ft.)	N/A	55	55	N/A	N/A	55	50	N/A	N/A	
Maximum Lot Coverage	N/A	60%	60%	N/A	60%	60%	65%	60%	N/A	
Maximum Floor- Area Ratio	1	N/A	N/A	0.75	N/A	N/A	N/A	N/A	1	
Front Setback (ft)	10 <sup>2</sup>	10	10	10	10	10	5 <sup>4</sup>	10	10 <sup>2</sup>	
Side Setback (ft)	Interior: N/A Corner: 10	Interior: 5 Corner: 10	Interior: 5 Corner: 10	Interior: 5 Corner: 10	Interior: 5 Corner: 10	Interior: 5 Corner: 10	Interior: 5 Corner: 3	Interior: 5 Corner: 10	Interior: N/A Corner: 10	
Rear Setback (ft)	N/A	10	10	10	10 <sup>5</sup>	10	4	10 <sup>5</sup>	N/A	
Minimum Building Separation <sup>1</sup>	N/A	2-stories: 15' 3-stories: 20'	2-stories: 15' 3-stories: 20'	2-stories: 15' 3-stories: 20' 4-stories: 25'	2-stories: 15' 3-stories: 20' 4-stories: 25' <sup>3</sup>	2-stories: 15' 3-stories: 20'	6' to 10' depending on garage placement (side to side only)	2-stories: 15' 3-stories: 20' 4-stories: 25' <sup>3</sup>	2-stories: 15' 3-stories: 20' 4-stories: 25' <sup>3</sup>	

Source: Loma Vista Community Centers Master Plan, 2019.

<sup>1</sup> Minimum building separation required for front to front, front to side, front to rear, or rear to rear orientations unless otherwise specified.

<sup>2</sup> Build-to line from main street ultimate ROW is 5 feet to 20 feet.

<sup>3</sup> Minimum building separation is 10 feet for side to side buildings.

<sup>4</sup> 10 foot setback required from Leonard, De Wolf, and Gettysburg rights-of-way; porches may be setback 5 feet.

<sup>5</sup> For properties abutting alleyway, minimum rear yard setback is 5 feet.

<sup>6</sup> Lots may require a reciprocal use easement for useable private open space.



### Home Place Master Plan

The Home Place Master Plan covers approximately 310 acres identified as the Gettysburg/Ashlan master plan community in the Loma Vista Specific Plan. The master plan will accommodate a mixture of single family and multi-family units as well as neighborhood commercial uses and open space amenities integrated with Dog Creek and its tributaries. The City submitted for the annexation of this project site with LAFCo in January 2023. The annexation process with the Fresno LAFCo typically take up 90 days to completion and another 30 days for recordation. Annexation could occur by May of 2023. The developer is expected to submit for construction plan review by March 2023. This process can take up to 120 days. The developer expects to proceed with construction immediately after annexation has occurred and plan review is completed. Construction could begin by June of 2023. This project is counted in the sites inventory as a pipeline project.

The land use diagram is provided in Figure 6-6 and land use designations are described in Table 6-9. The master plan provides general land use and design direction for all types of proposed development, with more specific development standards identified for single family residential development based on lot size. Multi-family and commercial uses will be subject to applicable standards identified in the Loma Vista Specific Plan and Clovis Development Code.

Table 6-9     Home Place Master Plan Proposed Land Uses									
Proposed Development	Description	Proposed Zoning District / Land Use	Residential Density						
1,174 Single family Units	A mixture of single family residential units with varying lot sizes.	Single Family Planned Residential Development (R-1-PRD) and open spaces/parks	Maximum overall residential density is 4.8 du/acre.						
132 Multi-Family Units	Comprised of 22 6-Plexes.	High Density Multi-Family (R-3)							
Neighborhood Commercial Uses	TBD – Future neighborhood commercial projects will submit proposed designs for review, in compliance with Development Code requirements.	Neighborhood Commercial (C-1)	N/A						
Historic Home Place Site	Interactive agricultural museum with orchards and a public gathering site.	Commercial Recreation (C-R)	N/A						

Source: City of Clovis Home Place Master Plan Draft, 2022.

### **Other Area Plans**

### Heritage Grove Development Co. Specific Plan

Heritage Development Company is preparing a specific plan that encompasses approximately 900 acres of land within the Northwest Urban Center located north of Shepherd Avenue to Behymer Avenue, east of Willow Avenue to Sunnyside Avenue. The proposed land use plan (see Figure 6-7) identifies different planning areas, or sites, ranging from 1.5 to 47.5 acres. The plan designates the area for mixed use, residential, commercial, business campus, public, and park uses. The Heritage Grove Development Co. Specific Plan includes a range of residential uses including: Very Low Density Residential (0.6 - 2.0 du/ac); Low Density Residential (2.1 - 4.0 du/ac); Medium Density Residential (4.1 - 7.0 du/ac); Medium High Density Residential (7.1 - 15.0 du/ac); and includes planning areas designated Mixed Use Village which allows residential up to 43 du/ac.

The sites inventory includes the "Urban Center" portion of the Heritage Grove Development Co. Specific Plan that is included in the Willow Corridor RHNA Annexation, which is planned for annexation into the city in 2023, prior to the start of the planning period, and is within the Heritage Grove Development Co. Specific Plan area. In addition, the sites inventory includes another Heritage Grove Development Co. – Phase 1 near-term annexation area as well as TM6343 – Wilson (Project A-1), both of which are assumed to be annexed early in the planning period and are within the Heritage Grove Development Co. Specific Plan area.

### Figure 6-6 Home Place Master Plan Proposed Land Use Plan

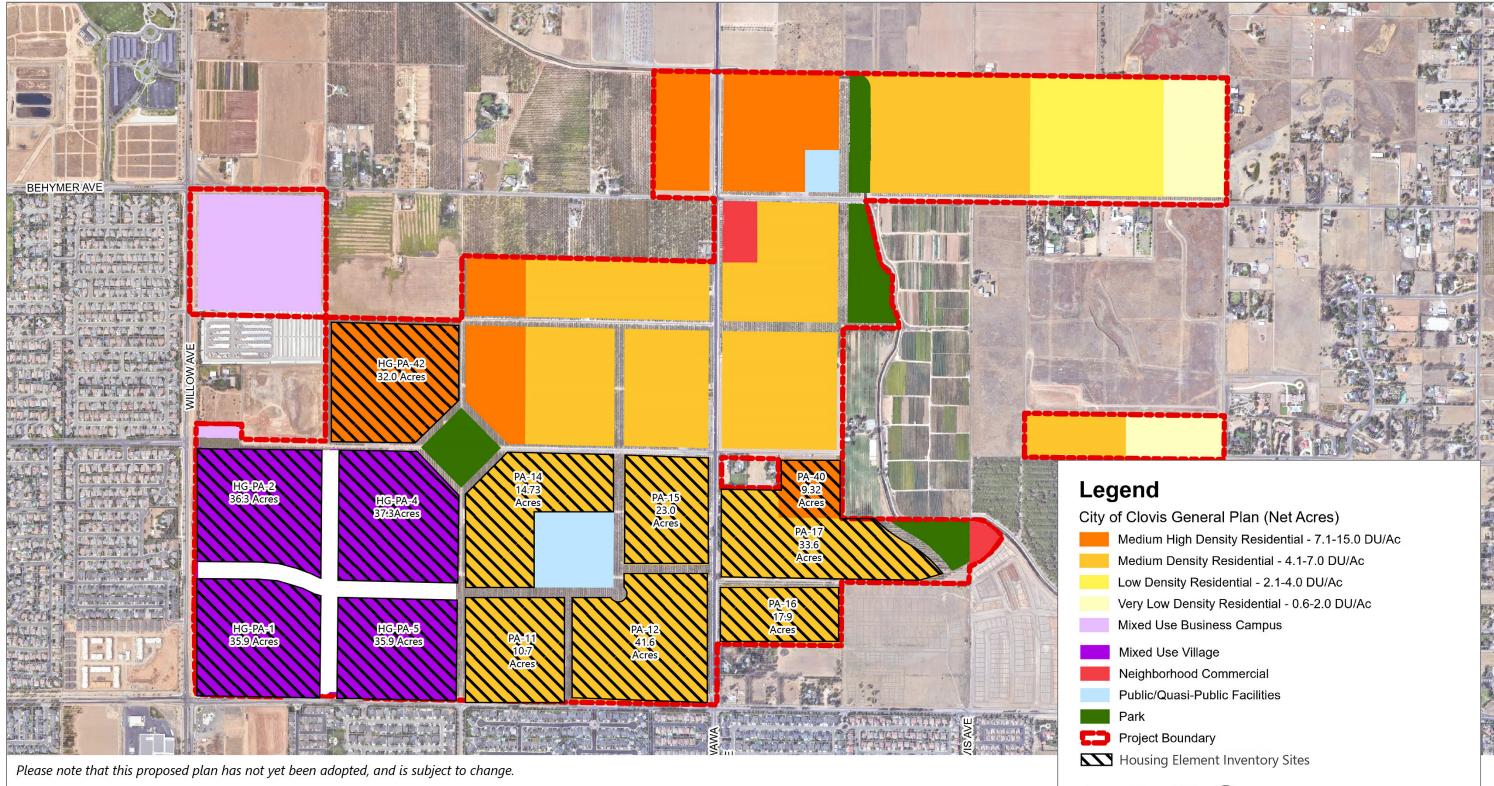


Source: City of Clovis Home Place Master Plan Draft, 2022



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### Figure 6-7 Heritage Grove Master Plan Proposed Land Use Plan



Source: City of Clovis Heritage Grove Master Plan Draft, 2021



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#### Heritage Grove City Center Villages Master Plan

The Heritage Grove City Center Villages Master Plan was originally adopted by the City Council on May 20, 2019. The master plan encompasses approximately 210 acres and includes both City Center Village North and South. The plan area is currently outside of city limits and has a previously prepared a master plan, is prezoned, and is projecting annexation prior to the start of the sixth cycle planning period (December 31, 2023).

The master plan designates different uses for planning areas as shown in Figure 6-8, and will generally allow for a variety of housing types including small-lot single family detached homes, medium-density single family cluster developments, and higher density residential products such as townhomes and apartments. The master plan also establishes development standards specific to each land use designation, which tend to be more flexible relative to standard Development Code requirements by allowing reduced setbacks, smaller minimum lot sizes, and increased maximum building heights.

#### Conclusion

The City's land use controls provide for a balance of non-residential and residential uses at varying density and intensity to meet the needs of Clovis residents. The City allows for by-right multi-family development in medium to high density zoning districts. However, building height maximums in the R-2 and R-3 zones may pose a constraint to multi-family housing development by limiting the achievable density on smaller sites. The Housing Element includes a program to further review maximum height requirements and modify standards to remove any identified barriers.

The General Plan focus areas and specific plan areas identify land for higher density residential development and often establish more flexible development standards to encourage development. However, inconsistencies between standards for General Plan designations and Development Code zoning districts create confusion about which development standards apply. The City is conducting an evaluation of its current General Plan which may lead to the initiation of a comprehensive General Plan update within the planning period. The Housing Element includes a program to conduct a comprehensive Development Code update following the completion of the General Plan update. A lack of clarity regarding the wide variety of residential land use types identified in the Development Code (see Table 6-3) may also pose a potential constraint to development. This is analyzed further in the Zoning for Variety of Housing Types section later in this chapter.

#### **Parking Requirements**

The Development Code outlines citywide parking requirements for residential development as well as specific parking requirements applicable to residential and mixed-use development within the Central Clovis Specific Plan and Loma Vista Specific Plan, which contain unique parking standards.

#### **Citywide Parking Requirements**

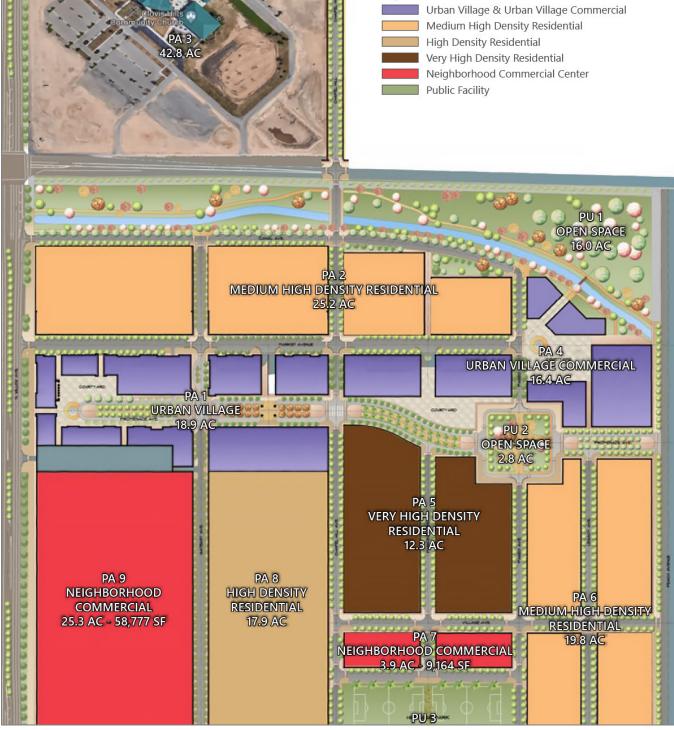
The citywide residential parking requirements vary by housing type and number of bedrooms for multi-family units:

- Single family dwellings are required to provide a minimum of two covered spaces, not in tandem.
- Accessory dwelling units are required to provide one additional parking space.
- Residential planned unit developments are required to provide two covered spaces per units, as well as one covered or uncovered guest space. Tandem parking cannot be used to satisfy this requirement. Applicants may request to reduce off-street parking as part of the planned development permit if they can demonstrate that the project is still able to meet anticipated parking demand.
- Parking spaces for multi-family developments vary by number of bedrooms. Studio, one-bedroom, and twobedroom units are required to provide two spaces per unit, and units with three bedrooms or more are required to provide three spaces per unit. At least one space per unit must be covered.
- Condominiums are required to provide two covered spaces and one covered or uncovered guest parking space per unit.



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#### Figure 6-8 Heritage Grove City Center Villages Master Plan Land Use Plan



Source: City of Clovis Heritage Grove City Center Villages Master Plan, 2019.



- Mobile home parks are required to provide one covered space per mobile home, and one guest parking space per 10 mobile homes. Guest parking areas must be located separately from mobile home spaces.
- Parking requirements for mixed-use projects are set either through the Conditional Use Permit process, or through adoption of a master plan for areas within the M-U Overlay District.

The Development Code also outlines parking requirements for special housing types, including a variety of senior housing products. Table 6-10 shows the parking requirements for special housing developments.

Table 6-10         Parking for Special Housing Developments	
Type of Housing	Required Parking Spaces
Domestic violence shelters	Determined through Conditional Use Permit, or by Planning Director
Group quarters (including boarding houses, rooming houses, dormitories and organizational houses)	1 space for each sleeping room
Senior housing projects, semi-independent/depender units	0.5 spaces per unit, plus 1 guest parking space for each 10 units. At least half of total spaces must be covered.
Senior housing projects, independent	1.25 spaces per unit, plus 1 space for each employee or as established by Conditional Use Permit.
Assisted living facility	1 space for each 400 square feet of gross floor area, plus 1 space for every 3 employees.

Source: City of Clovis Development Code, 2022.

State density bonus law (Government Code Section 65915) imposes statewide parking standards that a jurisdiction must grant upon request from a developer of an affordable housing project that qualifies for a density bonus. The parking standards are summarized in Table 6-11. When local parking requirements are higher, the statewide parking standards supersede the local requirements. The developer may request these parking standards even if they do not request the density bonus. These numbers are the total number of parking spaces including guest parking and accessible parking. Relative to citywide parking requirements, statewide parking standards offer a reduction in the required amount of parking spaces. The City's density bonus ordinance incorporated these statewide parking standards and allows affordable housing projects to request additional reductions beyond state standards as an inventive. This was implemented for Butterfly Gardens, which provided 0.5 spaces per unit.

Table 6-11         Statewide Parking Standards for Affordable Housing	
Number of Bedrooms         Number of On-Site Parking Spaces	
0 to 1 bedroom	1
2 to 3 bedrooms	1.5
4 or more bedrooms	2.5

Source: California Government Code Section 65915.

#### **Central Clovis Specific Plan Parking Requirements**

The citywide parking requirements are applicable to the Central Clovis Specific Plan Area, except for the following:

- No parking required in the Parking Business Improvement Area in PA-1.
- Only one of the two spaces required for single family homes must be covered in the Garden Residential planning area (PA-8)
- In the Landmark District (PA-9), off-street parking requirements will be established through a master plan adopted for the area since it is designated as M-U Overlay District; in the interim any proposed uses would be subject to the standards in the development code.



#### Loma Vista Specific Plan Parking Requirements

The citywide parking requirements are also applicable to the Loma Vista Specific Plan Area, except within master planned community areas, which may establish unique parking requirements, and with the exceptions described for the Loma Vista Community Centers North and South Master Plan.

#### Loma Vista Community Centers North and South Master Plan Parking Requirements

The parking requirements outlined in the Loma Vista Community Centers North and South Master Plan are consistent with the citywide parking requirements, except for the following:

- In the Main Street Planning Area (PA-1), studio, one-bedroom, and two-bedroom units are only required to provide one covered parking space. Three-bedroom units must provide one covered space and one uncovered space. In the case of a live-work unit, 0.5 additional spaces are required.
- Senior housing projects are to provide one covered space per unit and 0.25 uncovered spaces per unit in independent living developments or 0.50 covered spaces per unit in semi-independent living developments.
  - In the High Density Residential Planning Area (PA-7A), single family homes are required to provide one covered parking space and 0.5 uncovered spaces per home. In the case of a live-work unit, 0.5 additional spaces are required.

#### Conclusion

In response to a program included in the 2015-2023 Housing Element, the City reviewed its parking requirements and adopted an amendment to the Development Code in 2018 to remove guest parking requirements for multi-family residential. Although this amendment reduced multi-family parking requirements, the existing parking requirements are still high relative to those in other jurisdictions, specifically for studio and one-bedroom units and units with 3 or more bedrooms. During the stakeholder consultations for the Housing Element Update, developers cited the parking requirements as a barrier to achieving the maximum densities. The Housing Element includes a program to further review residential parking standards and modify standards to remove any identified barriers.

#### Site Improvements

The Clovis Municipal Code requires housing developers to provide wiring for electrical and telecommunications, including undergrounding of utilities for all residential development. For projects located on public streets, dedication of right-of-way, pavement restoration, and other street improvements are required when necessary to maintain acceptable service to the project site and/or vehicular and pedestrian safety. For multi-family units, developers are also required to provide trash enclosures for solid waste storage and collection.

Chapter 9.110 of the Clovis Development Code requires the following site improvements for land subdivision:

- water supply, distribution, and fire protection system;
- sanitary sewage collecting and pumping system;
- storm drainage system;
- City-approved conditions, covenants, and restrictions providing standards for maintenance of private facilities (including private streets and common spaces);
- monuments when required by City Engineer;
- underground public utilities connections;
- access rights for local cable television system infrastructure;
- street alignment plan that shows proposed street network is consistent with minimum width and curve radius requirements shown in Table 6-12
- street lighting, street signs, and street names;



- bicycle/walking paths and hiking/equestrian trails with access to multiple use trails when designated by the General Plan or an applicable Specific Plan; and
- dedication of rights-of-way or granting of easements when necessary for the proper layout and maintenance of facilities.

Table 6-12 Ci	ity of Clovis Street Standards			
<i>ci</i> , , <del>,</del> ,		Standard Minimum Widths		
Street Type	Overall	Curb to Curb	Median	Minimum Curve Radius
Alley (one-way)	20 ft.	Clear width	None	200 ft.
Alley (two-way)	24 ft.	Clear width	None	200 ft.
Arterial streets	Varies	80 ft.	16 ft.	600 ft.
Collector streets	Varies	64 ft.	None	600 ft.
Cul-de-sac streets	50 ft.	36 ft.	None	200 ft.
Expressways	Varies	86 ft.	16 ft.	600 ft.
Industrial streets	62 ft.	48 ft.	None	200 ft.
Local streets	50 ft.	36 ft.	None	200 ft.
Street intersections		Right angles preferred, not less than 75 degrees.		

Source: City of Clovis Municipal Code, Chapter 9.110.

The Loma Vista Specific Plan and Central Clovis Specific Plan require site improvements consistent with the Municipal Code, with some variation in street width requirements. The Central Clovis Specific Plan also provides specific details on suitable landscaping, lighting fixtures, and other streetscape furnishing by street section.

#### Conclusion

The City's street width requirements may be higher than other nearby jurisdictions. During stakeholder workshops, local developers indicated that the City's street width requirements exceed those of Fresno County, especially for culde-sacs and local streets. As a result, developers have opted to develop private streets in order to maximize buildable area on the project site. However, the development of private streets results in increased project costs. The Housing Element includes a program to further review minimum street width requirements and consider possible modifications to remove barriers.

#### **Open Space Requirements**

The City's Development Code requires that all required setback areas visible to the public are landscaped. There are no explicit minimum open space requirements for single family homes. Projects including two or more units are subject to the City's Multi-family Residential Design Standards, which require a minimum of 260 square feet of private and/or common open space per dwelling unit. Ground-level private open space must be at least 10 feet while balcony space must be at least six feet. Projects with 25 units or more are also required to provide a children's play area that is at least 600 square feet. Multi-family projects may request flexibility from these open space requirements through the site plan review process.

#### Conclusion

The City's open space requirements are generally consistent with requirements of other jurisdictions. The City has not received any development proposals that request a deviation from open space requirements, suggesting that it is not a constraint on development.

#### **Building Codes and Their Enforcement**

The City of Clovis has adopted the current edition of the California Building Standards Code, excluding Chapter 29, Plumbing Systems, and including Appendix J, Grading. The City is subject to building energy efficiency standards



defined under Title 24, Part 6 of the California Code of Regulations. In addition, the City adopted the current edition of the California Energy Code, California Plumbing Code, and the California Mechanical Code by reference. The City also adopted the current California Fire Code, which incorporates the 2018 International Fire Code by reference.

The City administers a code enforcement program that aims to preserve and maintain the livability and quality of neighborhoods. Code enforcement staff are informed of violations on a complaint basis and investigate violations of property maintenance standards as defined in the Municipal Code as well as other complaints. When violations are identified or cited, staff encourage property owners to seek assistance through the rehabilitation assistance programs offered by the City.

#### Conclusion

The intent of the codes is to provide structurally sound, safe, and energy-efficient housing. The City is required to adopt California's Building Standards Codes and Title 24, which is necessary for public safety and has not been shown to act as a constraint on housing development.

### **Processing and Permitting Procedures**

Planning is an essential part of the development process. Good planning can mean the difference between an average development and an excellent one that meets the community's expectations. Before development can occur, it is necessary to obtain certain permits and approvals. However, excessive processing time may act as a constraint on the production of housing because it increases carrying costs for the developer for land and financing.

The City of Clovis places a strong emphasis on customer service and satisfaction. The City's Planning and Development Services Department is organized to include planning, engineering, and building inspection staff as divisions within the same team. This organization allows the department to provide consistent information on all stages of the development process to clients, from initial scoping to final approval. Recognizing the complexity of the development process for property owners and developers, the City of Clovis offers easy-to-read handouts, application forms, and current fee schedules (available in paper or on the website) to help developers and homeowners better understand the local planning and development procedures. Permit applications, fees, forms, and checklists are publicly available on the City's website.

Typical processing and permitting procedures and timelines for residential development are described below. The City complies with the Housing Accountability Act and the Permit Streamlining Act. Although the City's findings are subjective, the City does not deny or reduce density unless inconsistent with objective standards. The City meets timelines in the Housing Accountability Act and Permit Streamlining Act and has taken steps to streamline the development approval process, as described below.

#### **Preliminary Review Process**

Clovis encourages prospective developers to submit preliminary plans for a pre-application conference with either staff or the Development Review Committee (DRC) before formal submittal of any applications. The City provides detailed feedback to inform the developer of any applicable General Plan or specific plan policies that may apply to the development project, details on processing procedures, and potential alternatives or modifications that may facilitate the review process. While this information is non-binding, this preliminary review provides valuable information to developers at the early stage of the planning process, which can minimize developer time and money by reducing the application processing time and increasing the likelihood of approval.

#### **Planning Entitlements**

The City has several planning permit types and the processing varies based on the level of environmental review required for a proposal. The City encourages concurrent processing of applications and considers all entitlement applications, including the applicable environmental document, at single public hearings before the Planning Commission and City Council.

For development of multiple residential units on a site, minor projects (projects exempt from CEQA) are reviewed at a staff level. Staff-level review is available for single family homes. The City has also implemented code amendments to



streamline the approval of multi-family housing. Section 9.77.050 of the Development Code specifies that all multifamily projects and the muti-family portion of mixed use projects are processed as "Multifamily Residential Development Review" (MFRDR) applications, which are ministerial, exempt from CEQA, and only appealable by applicants. The site plan review process is used when a project does not comply with the multi-family objective standards. Minor deviations from development standards may also be granted at staff-level, as described below. Accessory dwelling units and SB-9 lot splits are also reviewed at a staff level, consistent with state law.

Residential developments that require further environmental review such as a Negative Declaration or Environmental Impact Report (EIR) are generally reviewed at a public hearing by the Planning Commission. Residential proposals that include planned developments and/or a request to amend zoning or General Plan requirements must be reviewed by the City Council. Project applications are reviewed by several divisions and applicants are provided feedback on compliance with City standards and information on requirements in later phases of the project (construction, operation, etc.).

#### Senate Bill 35 Approvals

Senate Bill (SB) 35 requires jurisdictions where fewer building permits have been issued than needed to meet their RHNA to provide a streamlined, ministerial entitlement process for housing developments that incorporate affordable housing. In 2022 in Clovis, multi-family projects providing at least 50 percent affordable units that meet all objective standards are eligible for ministerial (i.e., staff-level) approval under SB 35. However, to be eligible projects must also meet several other criteria, including prevailing wage requirements for projects with more than 10 units. In order for applicants to take advantage of SB 35, per Government Code Section 65913.4 (10)(b)(1)(a)(et seq.) they need to submit a Notice of Intent and jurisdictions need to give Native American tribes an opportunity for consultation. In December 2019, the City adopted Multiple Family Residential Design Standards, which establish objective design criteria for reviewing multi-family projects. The City has also developed a streamlined, ministerial review process for eligible housing projects consistent with SB35.

#### Senate Bill 330

SB 330, the Housing Crisis Act of 2019, established specific requirements and limitations on development application procedures. In addition, SB 8, passed in 2021, extended the sunset date of the Housing Crisis Act provisions through January 1, 2030. The bill allows a housing developer to submit a "preliminary application" to a city for a housing development project. Submittal of a preliminary application allows a developer to provide a specific subset of information on the proposed housing development before providing the full amount of information required by the city for a housing development application. Submittal of the preliminary application secures the applicable development standards and fees adopted at that time, subject to certain exceptions. If the applicant fails to timely submit a regular application within 180 days or does not complete the application within 90 days after being told the application is incomplete, the preliminary application will expire.

The City of Clovis has developed a preliminary application form consistent with SB 330 that is publicly available online. In addition, the bill limits review of a complete application requiring no legislative approval to no more than 5 total City-held public meetings (e.g., Planning Commission, City Council, or community meeting), again with certain exceptions. The City complies with these requirements.

#### Site Plan Review for Single Family Homes

Site plan review is a staff-level approval process completed for subdivision tract maps prior to recordation that considers development standards and applicable design criteria. It is often required for residential subdivisions as a condition of approval to ensure that any improvement plans and construction plans are consistent with the approved subdivision map and Development Code prior to the issuance of any building permits. Applications are evaluated for compliance with the Municipal Code including zoning and development standards, consistency with applicable design guidelines, and consistency with the General Plan and any applicable specific plan.



#### **Multi-family Residential Design Review**

The City's Multi-Family Residential Design Review (MFRDR) provides objective standards for streamlined review of multi-family housing developments. MFRDR is limited to the physical aspects of the proposed development and does not grant the City discretion over the use itself. All projects that include two or more attached residential units are subject to design review. Eligible projects are reviewed for consistency with the City's Multiple Family Residential Design Standards, which establish objective and quantifiable standards for reviewing multi-family residential projects. Deviations from the design standards can be considered through the Site Plan Review process. The Director may approve a Design Review request without a public hearing if the proposed development is found to be:

- Allowed within the subject zoning district;
- In compliance with all applicable provisions of the Development Code that are necessary to carry out the purpose and requirements of the subject zoning district, including prescribed development standards and applicable objective multi-family residential development standards;
- In compliance with all other applicable provisions of the Clovis Municipal Code; and
- Consistent with all objective policies and standards identified in the General Plan and any applicable specific plan.

#### **Subdivisions**

The City requires submission and approval of a tentative parcel or tract map for any development project requiring the creation of new parcels, consistent with the Subdivision Map Act. Tentative parcel maps are required for proposals including the creation of four or fewer parcels. The Planning Director is the review authority for tentative parcel maps, unless the proposal is filed concurrently with an application that is otherwise required to be reviewed at a public hearing or the Planning Director determines the proposal is controversial. Tentative tract maps are required for proposals including the creation of five or more parcels. The Planning Commission is the review authority for tentative tract maps, following a recommendation from the Planning Director. The review authority must make findings in order to approve a tentative map, consistent with Subdivision Map Act Sections 66474 and 66474.6.

A tentative parcel map is not required for eligible housing projects in the RHN overlay if the City Engineer can make a finding that the proposed map is consistent with the Municipal Code, Map Act, and other applicable regulations related to parcel size, zoning, and density.

Parcel maps are required to complete the subdivision review process for land divisions creating four or fewer parcels. Tract maps are required for subdivisions of five or more parcels. Both parcel maps and tract maps must be filed with the City Engineer within the applicable time limits on the tentative map. After determining that the parcel map is technically correct and all conditions of approval are sufficiently met, the City Engineer may approve the parcel map and distribute to the County Recorder for recordation of the map. Tract maps are reviewed by the City Council, following recommendation from the City Engineer. The City Council must approve the final map if it conforms to all requirements of the Map Act, provisions of the Development Code in place at the time the tentative map was approved, and is in substantial compliance with the approved tentative map.

#### Lot Line Adjustments and Parcel Mergers

Lot line adjustments between no more than four parcels may also be approved by the Planning Director if the following findings can be made:

- The proposed lot line adjustment is consistent with the General Plan, Development Code, and any applicable specific plan; and
- The proposed lot line adjustment will not adversely affect public health and safety.

Contiguous parcels may be merged in compliance with the Map Act if the Planning Director can make the following findings:

• The parcels to be merged at the time of merger are under common ownership;

# AGENDA ITEM NO. 8.

#### Constraints to the Development of Housing

- The parcels as merged will not be deprived of legal access as a result of the merger and access to the adjoining parcels will not be restricted by the merger; and
- All current and any delinquent taxes have been paid on all affected parcels.

#### **Use Permits**

A use permit is required for uses that have unique characteristics or special form in order to evaluate their effect on the surrounding environment for a particular location. The City identifies two types of use permits; administrative use permits are ministerially approved at a public hearing by the Planning Director, conditional use permits are discretionary entitlements approved at a public hearing by the Planning Commission.

An administrative use permit provides for a ministerial review of a proposed use to analyze compatibility with surrounding area and ensure that any potential detrimental impacts are properly mitigated for in the design, scale, or operating characteristics of the proposal. Proposals are reviewed for compliance with specific standards established for the use. The only residential use types that are subject to an administrative use permit are small domestic violence shelters in residential zones and caretaker housing.

Administrative use permits are approved at a public hearing by the Planning Director, if the Planning Director can make all of the following findings:

- The proposed use is conditionally allowed within, and would not impair the integrity and character of, the subject zoning district and is in compliance with all of the applicable provisions of the Development Code;
- The proposed use is consistent with the General Plan and any applicable specific plan;
- The design, location, size, and operating characteristics of the proposed use are compatible with the existing and future land uses and would not create significant noise, traffic, or other conditions that may be objectionable or detrimental to other allowed uses operating nearby or adverse to the public interest, health, safety, convenience, or welfare of the City;
- The subject parcel is physically suitable in size and shape for the type and density/intensity of use being proposed;
- There are adequate provisions for public access, water, sanitation, and public utilities and services to ensure that the proposed use would not be detrimental to public health and safety; and
- The proposed project has been reviewed in compliance with the provisions of CEQA and there would be no potential significant negative effects upon environmental quality and natural resources that would not be properly mitigated and monitored, unless findings are made in compliance with CEQA.

A conditional use permit provides for a discretionary review of conditional uses for which the public benefit must be weighed against potential negative impacts to the surrounding area. Conditional use permits are required for condominium and community apartments, senior assisted living facilities, single room occupancy units, homeless emergency shelters in the R-3 zone, large domestic violence shelters with capacity of 30 persons or more, parolee/probationer homes in the R-3 zone, sober living homes greater than 16 persons, and group living uses with 7 persons or more residents in the R-3 zone. Multi-family residential projects that exceed maximum height standards are also required to obtain a conditional use permit. Conditional use permits may be approved by the Planning Commission following a public hearing, if the Commission finds that the project meets all of the findings listed above.

The City recognizes that these findings are subjective and so the City cannot deny a use permit application for a housing development project, or reduce the project's density, unless the project fails to conform with objective standards or the City can make the "specific health or safety" finding required by the Housing Accountability Act.

#### Variances and Minor Deviations

Variances provide for deviations from the Development Code to address practical difficulties, unnecessary hardships, or results inconsistent with the general purposes of the zoning district. The Planning Director may approve a minor deviation up to a maximum of 10 percent for the following standards:



- Allowable height of a fence, hedge, or wall;
- Waiver of wall or fence requirements in commercial and industrial zoning districts;
- Waiver of residential district equivalent setback requirements for projects sited in a commercial or industrial zoning district;
- Distance between structures;
- Parcel coverage;
- Parcel dimensions and area;
- Reconstruction or remodeling of a nonconforming structure; and
- Setbacks.

A variance may be approved by the Planning Commission, following a public hearing, and can be requested to adjust any of the requirements within the Development Code, except for land use regulations. A public hearing is not required for a Director approval of a minor deviation. The Planning Director or Planning Commission may approve a variance or a minor deviation, only if the following findings can be made:

- There are special circumstances applicable to the property, including location, shape, size, surroundings, or topography so that the strict application of the Development Code denies the owner the property privileges enjoyed by other property in the vicinity and under an identical zoning district classification;
- Granting the variance or minor deviation:
  - Is necessary for the preservation and enjoyment of a substantial property right possessed by other property in the same vicinity and zoning district and unavailable to the property for which the variation or minor deviation is sought;
  - Would not be detrimental to the public health, safety, or welfare, or injurious to the property or improvements in the vicinity and zoning district in which the property is located;
  - Does not constitute a special privilege inconsistent with the limitations upon other property in the vicinity and zoning district in which the property is located; and
  - Does not allow a use or activity which is not otherwise expressly authorized by the regulations governing the subject parcel; and
- Would not be inconsistent with the General Plan or any applicable specific plan; and
- The project has been reviewed in compliance with the provisions of CEQA.

Similar findings are required by state law to grant a variance. The City does not have records of any recent requests for variances and minor deviations for multi-family residential projects.

#### **Planned Development Permits**

A planned development permit is a discretionary entitlement that offers a pathway to allow design flexibility for complex development projects that incorporate innovative site planning and enhanced amenities. A planned development permit is required for all development in the R-1-PRD zoning district and may be requested by the applicant for residential, office, commercial/mixed use, and business campus-type developments. A planned development permit may be approved by the City Council and can incorporate modifications to any requirements within the Development Code, except for General Plan density, intensity, or land uses allowed by the base zoning.

Chapter 9.66 outlines minimum development standards for planned residential developments, including:

- Design requirements,
- Equipment and material storage,



- Gates and vehicle access,
- Minimum yard areas,
- Space between structures,
- Undergrounding of utilities, and
- Establishment of an owners' association for the purpose of maintaining common areas and enforcing the covenants, conditions, and restrictions.

The City Council may approve a planned development permit, following a public hearing and a recommendation from the Planning Commission, upon finding that:

- The planned development would:
  - Be allowed within the subject base zoning district;
  - Be consistent with the purpose, intent, goals, policies, actions, and land use designations of the General Plan and any applicable specific plan;
  - Be generally in compliance with all applicable provisions of this Development Code relating to both on- and off-site improvements that are necessary to accommodate flexibility in site planning and property development and to carry out the purpose, intent, and requirements of the Development Code and the subject base zoning district, including prescribed development standards and applicable design guidelines; and
  - Ensure compatibility of property uses within the zoning district and general neighborhood of the proposed development.
- The proposed project would produce a comprehensive development of superior quality (e.g., appropriate variety of structure placement and orientation opportunities, appropriate mix of structure sizes, high quality architectural design, increased amounts of landscaping and open space, improved solutions to the design and placement of parking facilities, incorporation of a program of enhanced amenities) than what might otherwise occur from more traditional development applications;
- Proper standards and conditions have been imposed to ensure the protection of the public health, safety, and welfare;
- Proper on-site traffic circulation and control is designed into the development to ensure protection for the fire suppression and police surveillance equal to or better than what would normally be created by compliance with the minimum setback and parcel width standards identified in the Development Code;
- The subject parcel is adequate in terms of size, shape, topography, and circumstances to accommodate the proposed development; and
- The design, location, operating characteristics, and size of the proposed development would be compatible with the existing and future land uses in the vicinity, in terms of aesthetic values, character, scale, and view protection.

#### **Processing Timelines**

Table 6-13 shows the approval body and typical processing times for the City's permitting and processing procedures. These timelines are consistent with the Permit Streamlining Act and are not considered a constraint on housing development.



Table 6-13     Local Development Processing Times	
Item	Approximate Length of Time to Public Hearing
Conditional Use Permit	\9 to 15 Weeks to Commission 13 to 19 Weeks to Council
Site Plan Review	6 Weeks
Tentative Parcel Map	8 Weeks
Tentative Tract Map	9 to 15 Weeks
Variance	9 to 15Weeks
Zoning Amendments or Zone Change	13 to 19 Weeks
Environmental Document (Not including EIRs)	4 to 10 Weeks (average 8 weeks)
General Plan Amendment	13 to 19 Weeks

Source: City of Clovis, 2022.

#### Typical Single Family and Multi-Family Development Processing and Procedures

Processing procedures vary by the residential use and the size of the proposed development. Single family homes are permitted by right in the A, R-R, R-A, R-1, and R-1-MD, and R-2 zoning districts. Deviations to the Development Code must be reviewed as part of a variance, minor deviation, or use permit subject to discretionary review.

Multi-family developments in the R-2, R-3, and R-4 zoning district may also be processed through a Multi-family Development Design Review (MFRDR) at the staff level, if the development is consistent with development standards and land use requirements. Minor deviations from certain development standards can be approved by the Planning Director or Planning Commission, following a public hearing.

Table 6-14         Typical Processing Procedures by Project Type			
Development Type	Typical Approval Requirement	Approving Authority	Total Typical Processing Time
Accessory Dwelling Unit.	Building Permit	Building Department	30 Business Days
Single Family Unit	Building Permit	Building Department	30 Business Days
Multi-family	Multi-family Residential Design Review	Director	6 Weeks
Residential subdivision	Tentative Tract Map	Planning Commission	9 to 15 Weeks
Planned Residential Development	Planned Development Permit	City Council	13 to 19 Weeks

Typical processing procedures and time by project are shown in Table 6-14.

Source: City of Clovis, 2022

#### Conclusion

The City's review processes allow for efficient review of ministerial and discretionary requests for single family and multi-family residential projects. Processing procedures are consistent with state law and do not pose a constraint to housing development. The City has implemented amendments to the development code to streamline the approval of multi-family residential developments, providing ministerial approval of any multi-family development that is consistent with objective standards. Ministerial approval of multi-family development applications is now completed by staff in about six weeks.

#### **Fees and Exactions**

The City of Clovis collects various fees from developments to cover the cost of processing permits. The current (2022) planning application fees are publicly available on the City's website. Table 6-15 summarizes the building permit fees and Table 6-16 summarizes the planning fees applicable to housing construction.



Table 6-15   Building Permit Fees, 2022		
Permit Type	Fee	
Building Permit Fee		
Residential, one- and two-family	\$122 - \$156	
Residential, multiple family	\$113 - \$167 per square foot	
Electrical Fees		
Permit Issuance	\$38	
Plan Check	25% of electrical fee permit	
Mechanical Fees		
Permit Issuance	\$38	
Residential Fee (0-750 sf)	\$28.50	
Residential Fee (751-1500 sf)	\$38	
Residential Fee (1501-2500 sf)	\$57	
Residential Fee (2501-3600 sf)	\$76	
Residential Fee (3600+ sf)	\$95	
Manufactured Home	\$47.50	
Plumbing Fees		
Supplement Permit Issuance	\$19	
Plan Check	25% of plumbing fee permit	
Single Family Residential (one bath)	\$95	
Single Family Residential (extra bath)	\$38	

Table 6-16         Planning Permit Application Fees		
Permit Type	Fee	
Site Plan Review		
Site Plan Review – Single Family Residential Amendments	\$875	
Site Plan Review – Single Family Residential Subdivision	\$4,600 + \$60/building permit	
Site Plan Review – 1-4 Multi-family Residential Units	\$4,125 + \$55/unit	
Site Plan Review – 5+ Multi-family Residential Units	\$5,725 +\$55/unit	
Site Plan Review – Multi-family Residential (requiring Planning Commission hearing)	\$9,675 + \$55/unit	
Site Plan Review Amendment	1/2 Established Fee	
Site Plan Review Exterior Amendment/Amendments to Conditions	\$1,350	
Multi-Family Design Review		
Design Review – 1-4 units	\$4,125 + \$55/unit	
Design Review – 5+ units	\$5,725 + \$55/unit	
Design Review Amendment	1/2 Established Fee	
Subdivisions		
Lot Line Adjustment – Minor (involving one lot line)	\$1,100	
Lot Line Adjustment – Major (involving multiple lot lines)	\$1,550	
Tentative Parcel Map	\$6,850	



Table 6-16	Planning Permit Application Fees	
	Permit Type	Fee
Final Parcel Map		\$2,150 \$55/lot or unit
Tentative Tract N	Iap, Planning Commission hearing	\$11,075 + \$55/lot or unit
Tentative Tract N	Iap, Planning Commission & City Council hearings	\$13,475 + \$55/lot or unit
Final Tract Map		\$3,100 + \$30/lot or unit
Tentative Tract N	1ap – Amendment/Amendment to Conditions	1/2 Base Fee
Refilling of an Ex	pired Tentative Tract Map	1/2 Established Fee
Use Permits		
Administrative U	se Permits	\$1,650
Conditional Use	Permit	\$7,675
Conditional Perm	nit, City Council hearing	\$9,375
Planning Develo	oment Permit	\$10,125 + \$35/lot or unit
Conditional Use	Permit Amendment	\$5,925
Conditional Use	Permit Extension	\$2,500
Variance		
Minor Deviation		\$825
Variance - Single	Family Residential	\$4,950
All Other Variances		\$7,550
Zoning		
Staff Research & etc.)	Document Preparation (Deferment Agreements, Zoning Confirmations,	\$119/hr (1 hr. min)
Determination of	Use	\$45,25
Rezone/Prezone		\$13,050 + \$55/acre
Mixed Use Zone		\$14,800 + \$55/acre
Master Plan Corr	imunity Overlay District	\$17,900 + \$55/acre
Master Plan Corr	munity Overlay District Amendments – Minor Amendment	\$1,350
Master Plan Corr	munity Overlay District Amendments – Major Amendment	1/2 Base Fee
Appeals		
Appeal to Planni	ng Commission	\$3,075
Appeal to City Council		\$1,625
Environmental	Review	
EIR or EA by con	sultant hired by the City	Cost + 15% (\$10,000 initial deposit)
Categorical Exem	ption	\$1,075
Negative Declara	tion	\$4,075
Mitigated Negati	ve Declaration	\$5,000
NEPA complianc	e	Actual Cost

Source: City of Clovis, 2022.



The financing of public facilities and services for new development is funded in part by exactions and fees levied against development projects in proportion to the anticipated fiscal impacts on the jurisdiction. Although these fees are necessary to cover costs, they can also have substantial financial impact on the development of housing, particularly affordable housing.

In 2022, the City approved rate increases for development impact fees by approximately 15 percent. The fee increases were evaluated based on the Construction Cost Index developed by the California Department of General Services, Real Estate Division, which reflects trends in statewide construction costs.

The City's development impact fees are listed in Table 6-17 below, and are publicly available on the City's website.

Table 6-17     Development Impact Fees, 2022		
Туре	Fee	
Impact Fees		
Clovis Unified School District Fee	\$5.36 per square foot	
Park Acquisition and Development Fee	\$5,354 per unit	
Community Sanitation Impact Fee Single family lot Multi-family/non-residential	Per Unit \$481 \$396	
Library Facilities Impact Fee Single family lot Multi-family, assisted living/group homes	Per Unit \$760 \$621	
Loma Vista Specific Plan Impact Fees: Neighborhood Park Deposit Community Centers Master Plan Zone District Program Fee	\$5,395 per unit \$1,591 per net acre	
Growth Area Impact Fees		
Fire Department Fee	\$2,347 per unit	
Police Department Fee	\$1,134 per unit	
Infrastructure Fees		
<ul> <li>Water Major Facilities</li> <li>Low density single family (less than 4.5 units per unit)</li> <li>Low/medium density single family (7.1-7.5 units per acre)</li> <li>Low/medium density multi-family (14.6-15 units per acre)</li> <li>Medium density multi-family (19.6 to 20 units per acre)</li> </ul>	Per Unit \$8,580 \$5,445 \$4,058 \$3,518	
Water oversize	\$1,682 per gross acre	
Water front frontage	\$27.40 per linear foot	
Non-potable water system	\$2,454 per gross acre	
Water Meters <sup>3</sup> 4" 1" 1 ½" 2" 3" 4" 6"	Each \$341 \$424 \$1,227 \$1,391 \$1,919 \$2,993 \$5,220	
<ul> <li>Water Supply (Inside Fresno Irrigation District):</li> <li>Low density residential (2.1-4.0 units per acre)</li> <li>Medium high density residential (7.1-15.0 units per acre)</li> <li>High density residential (15.1-25.0 units per acre)</li> </ul>	Per Gross Acre \$9,100 \$13,540 \$21,310	





Table 6-17   Development Impact Fees, 2022	
Туре	Fee
<ul> <li>Very high density residential (25.1-43.0 units per acre)</li> <li>Water Supply (Outside Fresno Irrigation District)</li> <li>Low density residential (2.1-4.0 units per acre)</li> <li>Medium high density residential (7.1-15.0 units per acre)</li> <li>High density residential (15.1-25.0 units per acre)</li> <li>Very high density residential (25.1-43.0 units per acre)</li> </ul>	\$35,740 \$13,880 \$18,320 \$26,090 \$40,520
Sewer Major Facilities <ul> <li>Single family residential</li> <li>Multi-family residential</li> </ul>	Per Unit \$9,325 \$7,554
Sewer oversize	\$1,190 per gross acre
Sewer front frontage	\$22.64 per linear foot
Sewer house branch connection	Per Linear Foot
4" lateral	\$136
6" lateral	\$138
Utility Undergrounding (See Figure 6-9 for Area Map)	Per Gross Acre
Area 1	\$8,692
Area 2	\$0
Area 3	\$8,268
Area 4	\$7,960
Area 5	\$0
Administrative Fee (All Areas)	+1.5% total fee
Street Fees <sup>1,2</sup> (See Figure 6-9 for Area Map)	
Area 1:	Per Unit
Low/medium density single family residential (2.1-7 units per acre)	\$9,281
Multi-family residential (7.1-43 units per acre)	\$5,563
Area 2:	Per Unit
Low/medium density single family residential (2.1-7 units per acre)	\$592
Multi-family residential (7.1-43 units per acre)	\$351
Area 3:	Per Unit
Low/medium density single family residential (2.1-7 units per acre)	\$189
Multi-family residential (7.1-43 units per acre)	\$110
Area 4:	Per Unit
Low/medium density single family residential (2.1-7 units per acre)	\$9,374
Multi-family residential (7.1-43 units per acre)	\$5,619
Area 5:	Per Unit
Low density single family residential (2.1-4 units per acre)	\$4,894
Medium density single family residential (4.1-7 units per acre)	\$4,890
Multi-family residential (7.1-43 units per acre)	\$2,932

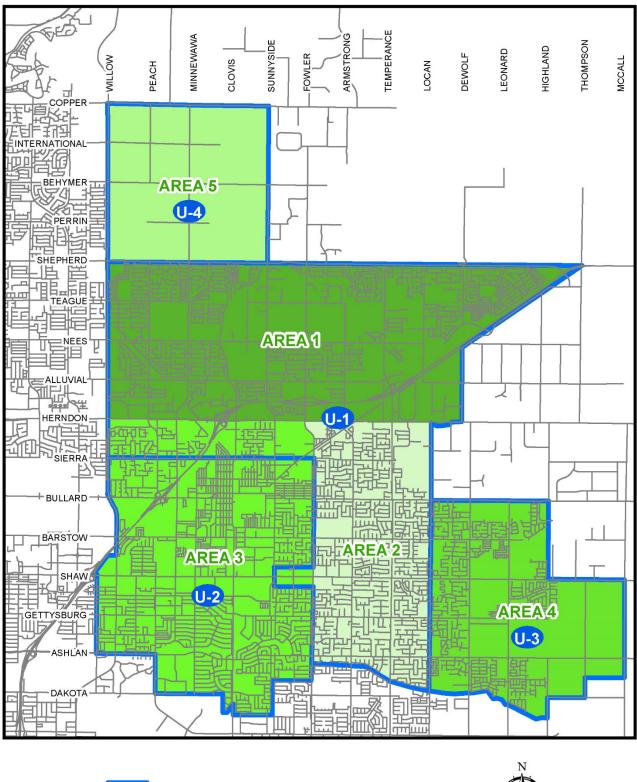
<sup>1</sup> Street fees are collected for each of the following circulation features as applicable in street area: outside travel lane, center travel lane, traffic signals, bridges, and quadrant intersections.

<sup>2</sup> Administrative surcharge for street fees is 1.5% total street fee.

Source: City of Clovis, 2022.



#### Figure 6-9 City of Clovis Street and Undergrounding Area Boundaries





Source: City of Clovis, Master Development Fee Schedule, 2022-2023.



#### Fees Required for Typical Residential Developments

Table 6-18 shows the assessed fees for two examples of typical residential developments, including an 18-lot single family subdivision and a 216-unit multi-family housing development. Fees for the 18-lot single family subdivision total \$901,237 (\$50,069 per unit); fees for the 216-unit multi-family development total \$4,290,318 (\$19,863 per unit). Fees collected for parks, sewer, water, and street improvements were among the most significant charges assessed for both sample projects. In comparison to average total development costs, these fees make up less than 10 percent of total development costs for a typical single family home or multi-family development.

School district impact fees are paid directly to Clovis Unified School District (CUSD) and are not included in the sample project development impact fees shown in the Table 6-18. CUSD's 2022 Residential Type 2 Developer Fee is assessed at \$5.36 per square foot of building area (see Table 6-17). School fees for a 2,000 square foot single family home would be \$10,720 and fees for a multifamily development with 850 square foot average units would be \$4,556 per unit.

Table 6-18     Fees for Sample Residential Developments		
Fee Type	Sample 18-lot Single Family Subdivision1	Sample 216-unit Multi-Family Project2
Development Impact Fees	\$892,457.47	\$4,278,508.13
Parks	\$85,788.00	\$433,706.00
Community Sanitation	\$7,722.00	\$52,272.00
Library Facilities	\$11,376.00	\$47,047.00
Loma Vista Specific Plan – Neighborhood Park Deposit	\$90,342.00	\$1,084,104.00
Fire Department	\$28,224.00	\$338,688.00
Police Department	\$13,662.00	\$69,069.00
Water	\$173,074.99	\$1,010,997.29
Non-Potable Water System	\$8,386.62	\$34,144.00
Sewer	\$162,631.15	\$604,926.47
Streets	\$180,054.91	\$384,985.44
Utility Undergrounding	\$32,019.30	\$130,358.48
Storm Drain	\$50,977.00	N/A
Miscellaneous <sup>3</sup>	\$48,199.50	\$88,210.45
Planning Entitlement Fees <sup>4</sup>	\$8,780.00	\$11,810.00
Total Project Fees	\$901,237.47	\$4,290,318.13
Total Fees (per unit)	\$50,068.75	\$19,862.58

Source: City of Clovis, 2023.

<sup>1</sup> Fees are based on a sample 18-lot single family subdivision that were assessed development impact fees in 2021. The project is located on a 3.9-acre site within Street Area 4 and Underground Utility Area 3.

- Fees are based on a sample 216-unit multi-family housing development that were assessed development impact fees in 2021. The project is located on a 16-acre site within Street Area 4 and Underground Utility Area 3.
- <sup>3</sup> Miscellaneous fees include administrative charges, final map review, encroachment and inspection fees, and utility tie-in as applicable.
- <sup>4</sup> Planning entitlement fees include fees for project-specific entitlements, as well as the cost of environmental assessments.



#### Conclusion

According to local developers, development fees in Clovis are high in comparison to other jurisdictions in Fresno County. The City's fee program covers a substantial amount of public amenities, which may not be similarly funded in other jurisdictions such as sidewalks, landscaping, and public park and trail maintenance. Feedback from local developers during stakeholder workshops indicates that the City's impact fees add significant costs to housing projects relative to surrounding jurisdictions, which may serve as a constraint to the development of affordable housing in particular. The Housing Element includes a program to review residential impact fees and consider a fee deferral program for affordable housing projects.

#### **Density Bonus**

A density bonus is the allocation of development rights that allows a parcel to accommodate additional residential units beyond the maximum for which the parcel is zoned. State Density Bonus Law (Government Code Sections 65915 - 65918) provides density bonuses to residential projects on a sliding scale that varies based on the type of housing and the percentage of affordable units. The maximum density bonus is 50 percent for a mixed-income development and 80 percent for projects that are 100 percent affordable. Density bonus law also provides 100 percent affordable projects within one-half mile of a major transit stop with unlimited density; however, there are no transit stops within Clovis that currently (2022) meet this standard. In addition, State density bonus law provides eligible projects up to three incentives/concessions on a sliding scale based on the percentage of affordable units provided. Projects that provide 100 percent affordable units are eligible for up to four incentives/concessions. The City is required to grant the concession or incentive proposed by the developer unless it finds that the proposed concession or incentive does not result in identifiable and actual cost reductions, would cause a public health or safety problem, would cause an environmental problem, would harm historical property, or would be contrary to law. The local jurisdiction has the burden of proof in the event it declines to grant a requested incentive or concession. Any project eligible for a density bonus may request waivers for any development standards that would have the effect of physically precluding the construction of a development at the densities or with the concessions or incentives allowed under the Density Bonus provisions. Municipal Code Chapter 9.26 contains the City's density bonus regulations. It was most recently updated in December 2021 and is currently (2022) consistent with State law.

#### Conclusion

The City complies with State density bonus law and its processing procedures are consolidated with other discretionary approvals and not a constraint on housing development. There have been three affordable housing projects that have utilized the density bonus; however two of the projects have not yet been successful in obtaining funding. Only one development in Clovis, Butterfly Gardens, has utilized the density bonus and has been constructed. Because State density bonus law is frequently updated by the Legislature, the Housing Element includes a program to annually monitor Legislative changes to State Density Bonus and update the City's ordinance as needed to maintain compliance with State law.

#### Locally Adopted Ordinances

The City of Clovis does not have an adopted inclusionary housing ordinance. Short-term rental units are regulated by adopted ordinance.

#### **Short-Term Rentals**

Short-term rentals are regulated by Chapter 9.58 of the Development Code. Hosted short-term rentals are allowed in any residential zoning district, subject to operational requirements, with approval of a home occupation permit by the Planning Director and issuance of a business license. Only one unit within a multi-family development of two units or more may be used as a short-term rental. Accessory dwelling units and junior accessory dwelling units may be used as short-term rentals, subject to the operational requirements that apply to all short-term rental units.



#### Conclusion

The City's locally adopted ordinances do not pose a constraint to development. Short-term rental operational restrictions are intended to minimize adverse impacts to neighboring residents and do not significantly limit the ability to develop short term rental units.

## Zoning for a Variety of Housing Types

Housing element law specifies that jurisdictions must identify adequate sites to be made available through appropriate zoning and development standards to encourage the development of various types of housing for all economic segments of the population. This includes multi-family rental housing, factory-built housing, mobile homes, farmworker housing, single-room occupancy housing, emergency shelters, accessory dwelling units, low barrier navigation centers, and supportive and transitional housing.

#### **Multi-Family Rental Housing**

The City's Development Code allows development of multi-family housing developments in the R-2, R-3, and R-4 zoning districts as shown in Table 6 (Land Use Types). Multi-family housing is also permitted in the Mixed-Use designation, Central Clovis Specific Plan, and Loma Vista Specific Plan, as well as several focus areas as described in Table 6-2 (Focus Areas). Multi-family housing is generally permitted by-right, except for community apartments and condominiums which require a conditional use permit in the R-2, R-3, and R-4 zones. Thus, the Development Code favors multi-family rental housing where multi-family residential uses are permitted.

#### **Accessory Dwelling Units**

Accessory dwelling units (ADUs) (often referred to as "granny units") allow more efficient use of land and infrastructure in single family neighborhoods and provide the opportunity for the development of small housing units designed to meet the needs of individuals or families, who may be rental tenants or extended family members, and who would otherwise not typically afford single family housing costs.

To encourage establishment of ADUs on existing developed lots, Clovis has adopted an ADU ordinance consistent with state law that provides for ministerial review of ADUs that meet the standards in the ordinance.

Section 9.40.020 of the Development Code contains the regulations for ADUs and junior accessory dwelling units (JADUs). ADUs and JADUs are allowed in all residential zoning districts and mixed-use zones where residential uses are permitted. ADUs are allowed on single family and multi-family lots with a proposed or existing dwelling. JADUs are only allowed on lots zoned for single family residential use, and which are contained within a proposed or existing single family dwelling. The City updated its ADU ordinance in 2021 and permits up to one ADU and one JADU (JADU) per single family residential lot, up to two detached ADUs on lots with existing multi-family residential development or up to 25 percent of the existing multi-family units in areas not used as livable space. Consistent with State law, the City provides a streamlined ministerial approval process for ADUs if the following criteria are met.

- Total floor area of detached ADUs may be 1,200 square feet or less. Total floor area of attached ADUs may be 50percent or less of the area of the existing primary dwelling or 1,200 square feet, whichever is greater. JADUs may not be more than 500 square feet.
- A four-foot setback must be provided from the side and rear lot lines, unless the ADU is constructed within an existing primary dwelling or permitted accessory structure, or in the same location and to the same dimensions as an existing permitted accessory structure.
- ADUs and JADUs shall not exceed a single story and 16 feet in height, unless constructed above an attached or detached garage, in which case the ADU/JADU shall not exceed the height limit of the applicable zoning district.
- ADUs and JADUs must be architecturally compatible with the primary dwelling, having similar materials, colors, and style of construction. The design and size of ADUs and JADUs shall conform to all applicable standards of the building, health, and other codes adopted by the City.



- Attached ADUs and JADUs shall be compatible and made structurally a part of the primary dwelling (e.g., share a common wall with the primary dwelling, rely partially on the primary dwelling for structural support, or be attached to the primary dwelling).
- Adequate provisions shall be made for the water and sewer service and drainage generated by the occupancy of the ADU as determined by the City Engineer. The ADU/JADU can either have shared or separate services for electric, gas, sewer, and water. Approval by the local health officer is required where a private water well and/or private sewage disposal system is being used, and the applicant must demonstrate that there is sufficient capacity on any private water well and/or private sewage disposal system to adequately serve proposed ADUs/JADUs. New private water wells, new private sewage disposal systems, or expansion of existing private water wells and/or private sewage disposal systems shall not be allowed in order to accommodate ADUs/JADUs.
- There shall be at least one parking space per ADU, except as provided in state law (i.e., Government Code 65852.2). Additional parking is not required for JADUs.
- The floor area of the ADU together with the floor area of the primary dwelling unit shall not cause the parcel coverage for the subject site to exceed the maximum allowable lot coverage for the applicable zoning district.
- Fire sprinklers are required for ADUs/JADUs if fire sprinklers are required for the primary residence.

In addition, all other zoning requirements must be met, including, but not limited to, maximum lot coverage, floor area ratio, parking, landscaping, and architectural review, as long as those requirements permit construction of an accessory dwelling unit that is at least 800 square feet gross floor area in size, at least 16 feet in height, with at least four-foot side and rear setbacks, and which complies with all Fire and Building Code requirements and applicable standards of the Development Code necessary to protect the public health and safety.

For ADUs that do not meet the above criteria, an administrative use permit is required. An administrative use permit may be approved as a discretionary action by the Planning Director. The Planning Director may impose specific development standards and/or conditions of approval relating to site improvements that are necessary to accommodate property development, mitigate negative impacts resulting from the project, or carry out the purpose and requirements of the subject zoning district.

Consistent with state law, no impact fees are required of ADUs less than 750 square feet in size. Owner-occupancy is not required for ADUs. Owner-occupancy is required for a single family residence with a JADU. The owner may reside in either the single family residence or the newly created JADU. Owner-occupancy is not required if the owner is a governmental agency, land trust, or housing organization.

#### **Cottage Homes**

The City identifies cottage homes as a sub-type of ADUs specifically allowed on R-1 zoned lots with rear access to an alley. The City permits cottage homes through the Cottage Home Program, which provides three plan sets for cottage homes smaller than 500 square feet free of charge on their website: https://cityofclovis.com/planning-and-development/planning/cottage-home-program. These plans are eligible for streamlined review at a staff-level, with permits issued approximately 10 to 15 days after submittal. Cottage homes must be developed according to the following criteria:

- The cottage home unit shall have access through an alleyway.
- Only one cottage home unit shall be created on a single family parcel.
- The cottage home shall be built using plans provided by the City.
- One off-street (covered or uncovered) parking space shall be provided for the cottage home unit with the dimensions of 10 by 20 feet, except where exempted by State law.
- Adequate provisions shall be made for the water and sewer service and drainage generated by the occupancy of the cottage home unit as determined by the City Engineer. The cottage home can have either shared or separate services for electric, gas, sewer, and water.



• Single family lots with an alley-facing detached units shall receive the same address as the main house with a letter "B" as the address unit portion of the unique address designator.

Several lots in the "Old Town" or Central Clovis area have alley access. As such, the Cottage Home Program supports infill residential development in existing single family neighborhoods in the city center, near services and employment opportunities. Following the launch of the Cottage Home Program, 24 cottage homes have been built and there are issued permits for 9 new units.

The City's ADU standards are consistent with State law and do not serve as a constraint to development. The City has seen an increase in recent ADU production. Since 2019, the City has issued an average of 18 ADU permits annually.

There is a minor discrepancy in the permitted use table, shown earlier in Table 6-3. While Development Code section 9.40.020 states that ADUs are permitted in all residential and mixed-use zones, the use table in section 9.10.020 (shown earlier in Table 6-3) does not show that ADUs are permitted in all residential zones. A footnote to the table in section 9.10.020 states that if there is a conflict between the use table and any written description setting forth allowable uses and permit requirements elsewhere in the Development Code, the written description shall supersede. While this discrepancy does not create a constraint on ADUs, it could be cleaned up to provide clarity. The Housing Element includes a program to address this discrepancy.

#### Senate Bill 9 Duplex and Lot-Splits

Senate Bill (SB) 9, signed into law in 2021, requires ministerial approval of a housing development with no more than two primary units in a single family zone, the subdivision of a parcel in a single family zone into two parcels, or both. This bill facilitates the creation of up to four housing units on a lot typically used for one single family home.

As of August 2022, the City has received and approved one application for SB 9 approval, resulting in the construction of 4 single family units on what was previously a 6,900 square foot lot with one home. The City has not yet established SB 9 processing procedures. This Housing Element includes a program to establish permit processing procedures in compliance with SB 9.

#### Manufactured Housing/Mobile Homes

Section 65852.3 of the California Government Code requires jurisdictions to administratively allow manufactured homes on lots zoned for single family dwellings if they meet certain standards. Consistent with this requirement, Clovis permits manufactured homes on a permanent foundation for use as a single family dwelling in all residential zoning districts.

Mobile homes are an important source of affordable housing in Clovis. There are six mobile home parks located in Clovis, and a total of 984 mobile home units. The City has established two designated mobile home park zoning districts. The R-1-MH district provides for mobile homes in a single family planned unit development with individually owned lots. The MHP district provides for mobile homes within a multi-family development and allows a density between 7.1 and 15 dwelling units per acre. The City's mobile home park zoning districts prevent the conversion of mobile home parks by requiring a zone map amendment for any proposed conversion to non-mobile home/modular home uses.

Chapter 5.13 of the Clovis Municipal Code outlines the City's Mobile Home Rent Review and Stabilization ordinance which is intended to protect mobile home park residents from unreasonable rent increases, while recognizing the need for park owners to periodically adjust rents to cover operational costs and maintain a fair return on their investment. The ordinance limits rent increases to an annual basis and requires park owners provide advanced notice and justification for proposed rent increases. Rent increases must be tied to proportional increases in the Consumer Price Index, or may be subject to review at a public hearing. Park residents may request a rent review hearing by submitting a petition signed by at least half of the park's residents and a cash deposit cover half the cost of the hearing to the City Manager. The hearing officer, selected by the City Manager in consultation with the park owner and home owners, determines whether or not the proposed rent increase is reasonable based on costs of necessary capital improvements/replacements or maintaining park services.

# AGENDA ITEM NO. 8.

#### Constraints to the Development of Housing

#### Farmworker and Employee Housing

According to the 2016-2020 American Community Survey of the Census Bureau, 646 Clovis residents were employed in agriculture, forestry, fishing and hunting, and mining occupations, representing about 0.5 percent of the City's population. It is unknown if most of these residents were employed as farmworkers. According to the U.S. Department of Agriculture (USDA) Census of Farmworkers, the number of permanent farmworkers in Fresno County in 2017 was 37,819 and the number of seasonal farmworkers in 2017 was 20,943.

Under California Health and Safety Code 17021.5 (Employee Housing Act), farmworker housing up to 12 units or 36 beds must be considered an agricultural use and permitted in any zone that permits agricultural uses. In compliance with State law, the City permits agricultural uses and farmworker housing up to 12 units or 36 beds in the Agricultural (A), Rural Residential (R-R), and Very Low Density Single Family Residential (R-A) districts.

The California Health and Safety Code Section 17021.5(b) requires that employee housing providing accommodations for six or fewer are treated the same as any other single family home. Consistent with State law, the City permits employee housing for 6 or fewer occupants in all zoning districts that allow single family homes.

#### **Single Room Occupancy Units**

Single room occupancy (SRO) residences are small, one room units (generally 100-250 square feet) occupied by a single individual and may either have shared or private kitchen and bathroom facilities. SROs can provide an entry point into the housing market for extremely low-income individuals, formerly homeless, and disabled persons.

The City conditionally permits SROs with a use permit in the R-4 zoning district. While the City doesn't establish any usespecific development standards or approval criteria, SROs are subject to development standards applying to multi-family housing projects and standard findings for approval identified in the Development Code for conditional use permits.

#### **Transitional and Supportive Housing**

Transitional housing is temporary housing (generally six months to two years) to help an individual or family experiencing homelessness to transition to permanent housing. Residents are usually provided with one-on-one case management, education and training, employment assistance, mental and physical services, and support groups. Government Code Section 65583(c)(3) requires transitional housing and supportive housing to be treated the same as any other residential use of the same type within the same zone. The City's regulations for transitional housing are in compliance with State law. The Development Code defines transitional housing as buildings configured as rental housing developments but operated under program requirements that require the termination of assistance and recirculating of the assisted unit to another eligible program recipient at a predetermined point in time, no less than 6 months from the beginning of assistance. The City permits transitional housing in all residential zoning districts, consistent with State law. The City also allows transitional housing in the C-3 zoning district if the capacity is 16 or less. Transitional housing with a capacity greater than 16 is conditionally permitted in the C-2 and C-3 zoning districts. The allowance of transitional housing in commercial districts exceeds the requirements of State law.

Supportive housing is generally defined as permanent, affordable housing with on-site services that help residents transition into stable, more productive lives. Services may include childcare, after-school tutoring, career counseling, etc. The Development Code defines supportive housing as permanent housing, that is occupied by the target population, and that is linked to an on-site or off-site service that assists the supportive housing resident in retaining the housing, improving his or her health status, and maximizing his or her ability to live and, when possible, work in the community. Similar to transitional housing, the City permits supportive housing in all residential zoning districts, as well as in the C-3 zoning district if the capacity is 16 or less. Supportive housing with a capacity greater than 16 is conditionally permitted in the C-2 and C-3 zoning districts.

Government Code Sections 65650 et seq. states that supportive housing with no more than 50 units and meeting certain standards is a use by right in zones where multi-family housing is permitted. This means that such supportive housing is exempt from CEQA and may only be subject to design review. A qualifying project must be restricted to lower income households and at least 25 percent of the units, or 12 units, whichever is greater, must be restricted to formerly homeless persons or those at risk of homelessness. The City allows supportive housing by-right in all zoning



districts where multi-family residential development is permitted. Supportive housing is only conditionally permitted in the C-2 and C-3 zoning districts when the capacity is greater than 16 residents; neither zoning district permits multi-family residential development by right and therefore the City's regulations are more permissive than what is required under State law.

Butterfly Gardens, a 75-unit permanent supportive housing development, was built in Clovis in 2022.

#### **Emergency Shelters**

Pursuant to State housing law (California Government Code Sections 65582, 65583, and 65589.5), jurisdictions must identify at least one zone where emergency shelters are allowed as a permitted use without a conditional use permit or other discretionary permit. AB 2339, effective January 1, 2022, revised Government Code Section 65583 to require that the zoning district identified to allow emergency shelters by right must also allow residential uses. The identified zone must have sufficient capacity to accommodate the shelter need, and at a minimum provide capacity for at least one year-round shelter. Emergency shelter site capacity must be calculated based on a minimum assumption of 200 square feet per person experiencing homelessness. Permit processing, development standards, and management standards for emergency shelters must be objective and facilitate the development of, or conversion to, emergency shelters. The Clovis Development Code allows homeless emergency shelters as a permitted use in the C-2 zoning district, and as a conditional use by right and therefore does not meet the new requirements of Government Code Section 65583. The City does not limit the number of beds or capacity per emergency shelter. However, Section 9.40.100 contains a separation requirement of 1,000 feet requiring group housing to be located at least 1,000 feet from other group housing. This standard conflicts with state law, which only allows a location restriction of 300 feet from other emergency shelters and requires that group housing generally be treated like other residential uses.

As discussed in Chapter 3, "Housing Needs Assessment," the 2022 Fresno Madera Point in Time Count identified 541 individuals experiencing homelessness in Fresno County, outside of the city of Fresno. 39 individuals experiencing homelessness were identified in Clovis, 23 of whom were unsheltered. There are no existing emergency shelters within Clovis. However, the Marjaree Mason Center operates one safe house in Clovis for victims of domestic violence. The shelter can house up to 30 people. In addition, there are another 73 permanent supportive housing beds at Butterfly Gardens, a housing development for individuals with disabilities and at-risk of homelessness. Butterfly Gardens opened in 2022.

There is approximately 43 acres of vacant land across 8 sites within the C-2 zoning district that is available for emergency shelter development (see Table 6-19). Based on the assumption of 200 square feet per person experiencing homelessness identified in Government Code Section 65583, these sites could theoretically accommodate more than 9,000 people. Although the City does not limit the number of beds per emergency shelter, for the purpose of this analysis, it is conservatively assumed that one emergency shelter would provide capacity for 50 individuals. All sites are located among major arterials within the existing developed area of the City, with close proximity to existing transit lines and services. Assuming a per shelter capacity of 50 individuals, these 8 parcels provide more than enough capacity to house Clovis' estimated homeless population of 49 individuals.

Assembly Bill 139, passed in 2019, revised state housing element law by requiring that emergency shelters only be required to provide sufficient parking to accommodate all staff working in the emergency shelter, provided that the standards do not require more parking for emergency shelters than other residential or commercial uses within the same zone. The City does not have parking requirements specific to emergency shelters.

As a result of recent changes to state law described above, the City's by-right allowance of emergency shelter facilities in the C-2 zone is no longer sufficient to comply with state law. This Housing Element includes a program to amend parking standards for emergency shelters to comply with AB 139 and amend the Development Code to allow emergency shelters in a zone where residential uses are permitted to comply with AB 2339.



Table 6-19	Table 6-19         Potential Emergency Shelters Sites Zoned C-2	
	APN	Acres
	56405054T	8.53
	56405056	1.25
	56126016	11.36
	56405032	2.29
	56405023	2.41
	49931154	0.88
	49123124	1.26
	55002047T	14.79
	Total	42.77

Source: City of Clovis, 2022.

#### Low Barrier Navigation Centers

Assembly Bill 101, passed in 2019, requires that Low Barrier Navigation Center development be a use by right in mixed-use zones and nonresidential zones permitting multi-family uses if it meets specified requirements. A Low Barrier Navigation Center is a housing-first, low-barrier, temporary, service-enriched shelter focus on helping homeless individuals and families obtain permanent housing. The City adopted an ordinance in 2021 to comply with AB 1010. Development Code section 9.40.200 allows a low barrier navigation center development as a use by right in areas zoned for mixed use and nonresidential zones permitting multi-family uses, if it meets the requirements of Government Code Section 65662.

#### **Group Care Homes**

#### Small Group Care Homes

Section 1566.3 of the California Health and Safety Code requires licensed residential facilities serving six or fewer persons to be considered a residential use of property for purposes of local zoning ordinances. No local agency can impose stricter zoning or building and safety standards on these residential facilities – such as a use permit, zoning variance or other zoning clearance - than is required of a family dwelling of the same type in the same zone.

The Clovis Development Code identifies residential care facilities as "group care homes." The Development Code permits licensed group care homes serving six or fewer persons by right in all residential zoning districts and does not subject such facilities to a use permit, building standard, or regulation not otherwise required of single family homes in the same zone. Site plan review is required for group care homes not located within single family zoning districts. This requirement is the same for multi-family dwellings in these zoning districts. Unlicensed group care homes are permitted in the R-3 zoning district, subject to a use permit. State law does not regulate unlicensed residential care facilities in the same way.

#### Large Group Care Homes

The Clovis Development Code allows group care homes with a capacity greater than six persons in the R-3 and C-2 zone districts, subject to a use permit. In December 2022, HCD produced a Group Home Technical Advisory that explains that local governments have an affirmative obligation under State law to promote inclusive communities and affirmatively further fair housing.<sup>1</sup> This includes treating group homes of all sizes the same as any other residential use to ensure persons with disabilities have equal opportunity to live in a community. Requiring a use permit for group homes of more than six persons has been identified by HCD as a fair housing issue. The Housing Element includes a program to review the City's requirements for larger group homes and permit them in all residential zones to comply with the City's obligation to affirmatively further fair housing.

<sup>&</sup>lt;sup>1</sup> HCD Group Home Technical Advisory: www.hcd.ca.gov/sites/default/files/docs/planning-and-community/group-home-technical-advisory-2022.pdf.



#### Other Group Housing

The City's Development Code identifies specific development standards for group housing facilities, as follows.

- Alcohol and Drug Treatment Facility. The Development Code defines an "alcohol and drug treatment facility" as any premises, place, or building that provides care, services, or treatment in a community residential setting for two or more persons, not a family, in exchange for monetary or nonmonetary consideration, who are recovering from alcohol, substance, or drug related abuse, and who need drug or alcohol recovery treatment or detoxification services. The City requires that such facilities be licensed by the State of California. Facilities with six or fewer persons are permitted in any residential zone district, like a small group home. Facilities with seven or more persons are permitted in the R-3 Residential District and C-2 Community Commercial District with a conditional use permit.
- Domestic Violence Shelter. The Development Code defines a "domestic violence shelter" as a facility designed to house more than six persons, which provides temporary housing and services on a 24-hour basis for victims of domestic violence and their families. Small domestic violence shelters, which include facilities no larger than 5,000 square feet designed to house no more than 30 persons, are permitted in all residential zone districts with an administrative use permit and site plan review. Large domestic violence shelters, which include facilities larger than 5,000 square feet designed to house more than 30 persons, are permitted in all residential zone districts with an administrative use permit and site plan review. Large domestic violence shelters, which include facilities larger than 5,000 square feet designed to house more than 30 persons, are permitted in all residential zone districts with a conditional use permit and site plan review.
- Parolee/Probationer Home. The Development Code defines a "parolee/probationer home" as any premises, place or building, whether owned and/or operated by an individual or a for-profit or nonprofit entity, which houses two or more parolees/probationers unrelated by blood, marriage, or legal adoption, in exchange for monetary or nonmonetary consideration given and/or paid by the parolee/probationer and/or any public or private entity or person on behalf of the parolee/probationer excluding those who reside in a sober living home. The City requires that such homes be located at least 1,000 feet away from any other group housing, assisted living facility, public or private schools, day care center, public park or library, or business licensed for on- or off-sale of alcoholic beverages. Parolee/probationer homes are allowed in the R-3 zoning district with a conditional use permit and site plan review.
- Sober Living Home. The Development Code defines a "sober living home" as the use of a residential dwelling structure or unit for a cooperative living arrangement to provide an alcohol and drug free environment for persons recovering from alcoholism, drug and/or substance addiction, or alcohol, substance and/or drug abuse, who seek a living environment in which to remain clean and sober. Operators must either have received a sober living home certification from the State Department of Alcohol and Drug Programs, or maintain membership with a non-profit organization of sober living homes that offers credible quality assurance services. The City restricts operators of sober living homes from providing the following services on-site: detoxification, educational counseling, individual or group counseling sessions, or treatment or recovery planning. Facilities that cannot meet the required criteria of sober living homes are characterized akin to unlicensed group homes. Sober living homes serving six or fewer persons are permitted in any residential zone district. Sober living homes with a capacity between seven and 16 persons are permitted in the R-3 and C-2 zone district by right and those with a capacity greater than 16 persons are permitted in the C-2 and C-3 zone districts with a use permit.

Although the Development Code complies with state law requirements for group homes by permitting those with six or fewer persons in any residential zone district, the additional requirements, particularly on parolee/probationer homes could result in housing discrimination and other fair housing issues. As such, the Housing Element includes a program directing the City to review and amend the group housing requirements to comply with the City's obligation to affirmatively further fair housing.

#### **Definition of Family**

California's Constitution contains an express right to privacy, adopted by the voters in 1972. The California Supreme Court has found that this right includes "the right to be left alone in our own homes" and has explained that "the



right to choose with whom to live is fundamental." Consequently, the California courts have struck down local ordinances that attempt to control who lives in a household—whether families or unrelated persons, whether healthy or disabled, whether renters or owners. Local ordinances that define a "family" in terms of blood, marriage, or adoption, and that treat unrelated groups differently from "families," violate California law.

The Clovis Development Code contains the following definition of "family": one person living alone; or two or more persons living together in a dwelling unit with common access to, and common use of, all living, kitchen, and eating areas within the dwelling unit. Members of the family shall have established ties and familiarity with each other and shall have control over who becomes a member of the family. Family does not include a fraternity, sorority, club, or other group occupying a hotel, other transient lodging, or institution of any kind. This definition complies with State law.

#### Housing for Persons with Disabilities

Persons with disabilities have a number of housing needs related to accessibility of dwelling units; access to transportation, employment, and commercial services; and alternative living arrangements that include on-site or nearby supportive living services. This section analyzes potential governmental constraints on the development of housing for persons with disabilities related to accessibility accommodations

#### Accessibility Accommodations

The federal Fair Housing Act of 1988 and the California Fair Employment and Housing Act impose an affirmative duty on local governments to make reasonable accommodations (i.e., modifications or exceptions) in their zoning and other land use regulations when such accommodations may be necessary to afford persons with disabilities an equal opportunity to use and enjoy a dwelling. For example, it may be a reasonable accommodation to allow covered ramps in the setbacks of properties that have already been developed to accommodate residents with mobility impairments.

The City's reasonable accommodation procedures are outlined in Chapter 9.94 of the Development Code. Requests for reasonable accommodation are reviewed by the Planning and Development Services Director through a Planning Division application or in the form of a letter, except when the reasonable accommodation request is part of a project that requires some other discretionary approval, in which case the request is reviewed by the decision-making body with that discretionary approval. There is no application fee for an application for reasonable accommodation.

A request for a reasonable accommodation is intended to be an interactive process between the City and the applicant to meet the applicant's needs. The decision to grant a reasonable accommodation request is based on certain findings consistent with the federal Fair Housing Amendments Act of 1988 and the California Fair Employment and Housing Act, including the following:

- Whether the housing in the request will be used by a person with a disability under the Acts;
- Whether the request for reasonable accommodation is necessary to make specific housing available to a person with a disability under the Acts;
- Whether the requested reasonable accommodation would impose an undue financial, administrative or enforcement burden on the City;
- Whether the requested reasonable accommodation would require a fundamental alteration in the nature of a City program or law, including but not limited to land use and zoning;
- Potential impact on surrounding uses;
- Physical attributes of the property and structures; and
- Other reasonable accommodations that may provide an equivalent level of benefit.

The finding of whether alternative accommodations could provide an equivalent level of benefit could be considered a constraint if the burden is on the person requesting the accommodation. The Housing Element includes a program directing the City to review and update the reasonable accommodation findings to remove any constraints to housing for persons with disabilities.



# 6.2 Non-Governmental Constraints

Land costs, construction costs, and the availability of financing directly impact the cost of housing development. Although many constraints are driven by market conditions, jurisdictions have some limited ability to institute policies and programs to address these constraints. This section contains an analysis of non-governmental constraints that impact housing production.

### **Development Costs**

#### Land/Acquisition Costs

While land costs in Clovis are much lower than other areas of California, local developers interviewed as part of the Housing Element expressed that land costs and availability represent barriers to the production of new housing in Clovis. They estimated that vacant land tends to cost between \$300,000 and \$500,000 per acre in Clovis. This estimate is generally consistent with local real estate listings of recently available residentially-zoned vacant land, as shown in Table 6-19. However, there is substantial variation in the price per acre cost of vacant land in the City. This is likely due to a combination of factors including location, zoning, infrastructure availability, and other site-specific constraints. There is very little residentially-zoned vacant land available in Central Clovis, which tends to be reflected in significantly higher land costs relative to vacant land in new growth areas. According to local developers, much of the land in Clovis is owned by just a few landowners who can control the availability and affordability of those properties.

Table 6-20       Vacant Land Available for Sale or Recently Sold in Clovis, September 2022				
Address	Land Use / Zoning	Parcel Size	Total Price	Price per Acre
4381 E International Avenue	Northwest Urban Center – General Plan Designation Medium Density Residential	20 acres	\$10,000,000	\$500,000
3585 Leonard Avenue	R-1	1.4 acres	\$443,500	\$316,786
1703 De Wolf Avenue	R-3	2.6 acres	\$750,000	\$288,461
0 N Armstrong Avenue	General Plan Designation Rural Residential	5 acres	\$410,000	\$82,000
849 Osmun Circle	Central Clovis Specific Plan PA-9: 15-25 du/acre	3.86 acres	\$4,900,000	\$1,269,430

Source: Zillow.com, September 2022.

#### **Construction Costs**

Construction costs vary widely according to the type of development, with multi-family housing generally less expensive per unit to construct than single family homes. However, there is wide variation within each construction type depending on the size of unit and the number and quality of amenities provided. A reduction in amenities and the quality of building materials (above a minimum acceptability for health, safety, and adequate performance) could slightly lower the cost of development. In addition, prefabricated factory-built housing could reduce construction and labor costs to some extent. Another factor related to construction costs is the number of units built at one time. As the number increases, overall costs per unit generally decrease as builders can benefit from economies of scale.

In a report focused on the cost of developing affordable housing statewide, the Terner Center for Housing Innovation at UC Berkeley identifies significant regional variability in total development costs throughout the state. Total development costs in the Central Valley are relatively lower than other metropolitan areas in California, with an affordable project in the Central Valley costing \$330 per square foot compared to \$700 per square foot statewide.<sup>2</sup>

<sup>&</sup>lt;sup>2</sup> The Costs of Affordable Housing Production: Insights from California's 9% Low-Income Housing Tax Credit Program | Carolina Reid | March 2020 | See: https://ternercenter.berkeley.edu/wp-content/uploads/2020/08/LIHTC\_Construction\_Costs\_2020.pdf.

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#### Constraints to the Development of Housing

According to the Terner Center, hard construction costs comprise approximately 63 percent of total development costs for multi-family projects statewide.<sup>3</sup> Rising construction costs are identified as the primary driver behind rising development costs statewide; costs for constructing multi-family housing increased 25 percent between 2008 and 2018, from \$177 per square foot to \$222 per square foot. The data presented in the Terner Center report does not capture cost increases due to economic pressures during the Covid-19 pandemic such as supply chain issues and shortages in the construction labor market, which have also added significantly to the cost of producing housing. Local developers have reported that material prices and construction costs seemed to be leveling out in 2022, but that they remain high.

#### Availability of Financing

The availability of financing in a community depends on several factors, including the type of lending institutions active in the community, lending practices, rates and fees charged, and equal access to financial institutions. Housing developments require capital used by developers for initial site preparation and construction and capital used by homeowners and investors to finance the purchase of units. Financing is largely impacted by interest rates. Small fluctuations in interest rates can dramatically influence the ability to qualify for a loan.

Mortgage interest rates have a large influence over the affordability of housing. Higher interest rates increase a homebuyer's monthly payment and decrease the range of housing that a household can afford. In an effort to combat economic inflation, the Federal Reserve has sharply increased interest rates in 2022, after record lows for the better part of 2021. As of September 2022, the average interest rate on a fixed 30-year mortgage is 5.89 percent, representing the highest rate since 2008. Developers interviewed as part of the Housing Element indicated that the local housing market has experienced a decline in homebuyer demand as higher interest rates have significantly increased expected monthly payments on mortgages. Ideally, interest rate hikes and inflated home values will balance out as the economy recovers and the cost of financing will pose less of a constraint to housing development.

#### **Requests for Housing Developments at Reduced Densities**

State law requires the housing element to include an analysis of requests to develop housing at densities below those anticipated in the sites inventory. The sites inventory prepared for the 2015 Housing Element assumed build out of 70 to 80 percent of the maximum permitted density. Since that time, most multi-family high density sites have been approved or proposed for development at higher densities than assumed in the 2015 Housing Element. The City has not received any requests to develop at reduced densities.

Stakeholders interviewed as part of the Housing Element update indicated that community opposition to higher density residential development is prevalent in Clovis and can create challenges for developers proposing high density housing projects.

#### Length of Time Between Project Approval and Applications for Building Permits

State law requires an analysis of the length of time between receiving approval for housing development and submittal of an application for building permit. On average, approximately 6-9 months pass between the approval of a multi-family housing development application or a subdivision map approval and submittal of an application for building permits. Once a project receives approval, the City requires a 15-day decision appeal period before an application for building permits may be submitted. For the most part, however, the timing of when building permit applications are submitted is largely determined by the developer. Depending on the complexity of the project, the developer may need time to prepare building permit plans or satisfy conditions of approval. Additionally, for most affordable housing projects, the developer must secure multiple sources of funding, but can only do so after a project receives planning entitlements. This financing process may add months or possibly years between project approval and applications for building permits.

<sup>&</sup>lt;sup>3</sup> The Hard Costs of Construction: Recent Trends in Labor and Materials Costs for Apartment Buildings in California | Hayley Raetz, Teddy Forscher, Elizabeth Kneebone, & Carolina Reid | March 2020. See: https://ternercenter.berkeley.edu/research-and-policy/hard-constructioncosts-apartments-california/



#### Local Efforts to Remove Non-Governmental Constraints

The City has little ability to control non-governmental constraints, such as the price of land and the impact of inflation on the housing market. However, the City is working to streamline the development application process to reduce time and money spent. Additionally, the City supports the development of affordable housing through the provision of site acquisition and gap funding. For example, the City recently approved the issuance of revenue bonds in the amount of \$30 million to help finance the Butterfly Gardens supportive rental housing development at 748 Holland Avenue.

In addition, to address potential constraints and expand homeownership and home improvement opportunities, Clovis offers and/or participates in a variety of programs. These include the Home Rehabilitation Program and the First Time Home Buyer Program. The homebuyer assistance program has received state grant funding, but has not yet begun as home prices in Clovis have recently risen beyond the current purchase price limit set by HCD. Such programs assist lower- and moderate-income residents by increasing access to favorable loan terms to purchase or improve their homes.

# CHAPTER 7 | OPPORTUNITIES FOR ENERGY CONSERVATION

The City plays an important role in encouraging energy conservation through policies, programs, regulations, education, and offering financial incentives. Energy efficient buildings increase the health of residents, improve comfort, and decrease utility bills. High energy costs have significant effects on low-income households that do not have the ability to absorb rate increases or seasonal spikes in demand to meet heating/cooling needs, and at times may be forced to make choices between basic needs such as housing, food, and energy. Energy efficient housing is also more resilient to climate change by helping to keep homes comfortable during extreme heat events.

State law (Government Code Section 65583[a][8]) requires housing elements to include an analysis of opportunities for energy conservation in residential development. This chapter describes the programs and initiatives available to developers and residents to encourage energy saving features, energy saving materials, and energy efficient systems in residential development.

# 7.1 General Plan Policies

The Open Space and Conservation Element of the City's General Plan seeks to protect and preserve open space, productive agricultural areas, and environmental resources. The primary issue addressed by the Open Space and Conservation Element is providing sufficient park space and recreation facilities to serve existing residents and planned growth. The element also seeks to celebrate and memorialize the community's natural, agricultural, and cultural roots. Additionally, the element provides policies to protect water and energy supply and quality. The following are the relevant guiding policies from the General Plan regarding opportunities for energy conservation.

- Policy 3.5: Energy and water conservation. Encourage new development and substantial rehabilitation projects to exceed energy and water conservation and reduction standards set in the California Building Code.
- **Policy 3.6: Renewable Energy**. Promote the use of renewable and sustainable energy sources to serve public and private sector development.
- Policy 3.7: Construction and design. Encourage new construction to incorporate energy efficient building and site design strategies.

# 7.2 Building Regulations

Building energy efficiency standards are regulated by the state under Title 24, Part 6 of the California Code of Regulations (Title 24 standards). These mandatory standards apply to both new residential structures as well as alterations to existing ones.

First established by the California Energy Commission in 1978, Title 24 standards respond to California's energy consumption crisis and need to reduce energy bills while maintaining the reliability of the current energy delivery system. Each city and county must enforce the Title 24 standards as part of its review of building plans and issuance of building permits. The standards are updated every three years to consider and incorporate new energy efficiency technologies and methods. All new construction must comply with the standards in effect on the date a building permit application is made. With regard to the Housing Element planning period, the 2022 Title 24 standards will apply after January 1, 2023.



#### **Opportunities for Energy Conservation**

The California Building Code also includes green building regulations, referred to as CALGreen, to encourage more sustainable and environmentally friendly building practices, require low pollution emitting substances that can cause harm to the environment, conserve natural resources, and promote the use of energy-efficient materials and equipment. There are mandatory measures, which apply statewide, and voluntary measures, which can be adopted locally. Voluntary measures are organized into two tiers with their own respective prerequisites and elective measures: Tier 1 prerequisites set a higher baseline than CALGreen mandatory measures while Tier 2 prerequisites include all of Tier 1 prerequisites plus some enhanced or additional measures. The City adopted the California Green Building Standards Code as codified in Chapter 8.17 of the Clovis Municipal Code; the City has not adopted any of the CALGreen voluntary measures.

#### California Solar Mandate

The California Energy Commission (CEC) introduced the California solar mandate, which requires rooftop solar photovoltaic systems to be equipped on all new homes built on or after January 1, 2020. This initiative by the CEC is a core part of California's milestone goal of producing 50 percent of the state's energy through clean energy sources by 2030.

# 7.3 Energy Efficiency Programs

This section describes some of the potential ways to achieve energy savings through City and County programs, local utility providers, and the state.

### **City and County Programs**

The following is a list of some of the energy saving and financing programs available to Clovis residents.

- Fresno Energy Services Program. The Fresno Economic Opportunities Commission (EOC) provides housing improvements that increase a home's energy efficiency at no-cost to applicants through funding from various state, federal, and private grants. Homeowners and renters in Fresno County who are income-eligible can save money not only on their energy bills but also on weatherization repairs for mobile homes, apartments, houses, and condos. Weatherization measures may include:
  - Weather-stripping doors and caulking windows or gaps around home
  - Testing, repairing, or replacement\* of refrigerators, water heaters, heating and/or cooling systems, and cooking appliance
  - Insulating exterior walls, ceilings, and floors
  - Installing low-flow shower heads
  - Upgrading interior and exterior lighting services to LED
  - Duct repair and replacement
- Property Assessed Clean Energy (PACE) Programs. These programs are available to help local property owners save energy and water while improving the quality of their home or building. PACE programs offer financing options or offset the costs of upgrades such as improvements to mechanical and electrical systems, installation of water-efficient fixtures, and development of onsite renewable energy and electric vehicle charging. Financing is repaid via the property owner's tax bill or monthly utility bill over time. Eligible improvements may vary by PACE program, but generally include improvements for energy and water efficiency, distributed generation renewable energy facilities such as solar photovoltaics, and vehicle charging. The City advertises the following PACE programs on their website:
  - Energy Efficiency Retrofit Loan Program. Also known as On-Bill Financing (OBF), this program provides loans to finance the purchase and installment of qualifying energy-efficient equipment for residential and business customers.

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#### **Opportunities for Energy Conservation**

 Home Energy Renovation Opportunity (HERO) Financing. HERO offers a low-interest, long-term, taxdeductible financing option that is repaid through your property taxes. Financing can be used to make energy efficient upgrades to homes or businesses.

#### **Local Public Utilities**

Pacific Gas and Electric Company (PG&E), which provides electricity and natural gas service in Fresno County, provides a variety of energy conservation services and assistance programs. The following programs are a few of the available services to PG&E customers.

- California Alternate Rates for Energy (CARE). PG&E provides rate reductions for low-income households. The CARE program provides a discount of 20 percent or more on monthly energy bills. PG&E determines qualified households by a sliding income scale based on the number of household members.
- Energy Savings Assistance Program. This program offers free weatherization measures and energy-efficient appliances to qualified low-income households. PG&E determines qualified households through the same sliding income scale used for CARE. The program includes measures such as attic insulation, weather stripping, caulking, and minor home repairs. Some customers qualify for replacement of appliances including refrigerators, air conditioners, and evaporative coolers.
- Energy Savings Assistance: Common Area Measures. The Energy Savings Assistance: Common Area Measures (ESA CAM) program covers up to 100 percent of the cost of qualifying energy upgrades to common areas and central systems of deed-restricted, multifamily buildings. This includes community and laundry rooms, outdoor recreation areas, parking lots, and central heating and cooling systems. To qualify, the property must be deed restricted and the owner must certify that at least 65 percent of the tenant households meet the ESA income guidelines.
- Energy Efficiency for Multifamily Properties. This program is available to owners and managers of multifamily residential dwellings. The program encourages energy efficiency by providing rebates for the installation of certain energy-saving products such as high-efficiency appliances, compact fluorescent light bulbs, attic and wall insulation, and efficient heating and cooling systems.
- Family Electric Rate Assistance (FERA) Program. PG&E provides a monthly discount for qualifying low-income households of three or more people.
- **Budget Billing.** This program is designed to eliminate big swings in customer monthly payments (i.e., high winter heating and summer air conditioning peaks) by averaging energy costs over the previous 12 months.
- **Green Saver Program.** PG&E's Green Saver Program enables income-qualified residential customers in select communities to save 20 percent on their electricity bill by subscribing to 100 percent solar energy.
- Medical Baseline Allowance. The Medical Baseline Allowance program is available to households with certain disabilities or medical needs. The program allows customers to get additional quantities of energy at the lowest or baseline price for residential customers.
- **REACH (Relief for Energy Assistance through Community Help).** The REACH program is sponsored by PG&E and administered through the Salvation Army. PG&E customers can enroll to give monthly donations to the REACH program. Through the REACH program, qualified low-income customers who have experienced unforeseen hardships that prohibit them from paying their utility bills may receive an energy credit up to \$200.

#### **State and Federal Programs**

In addition to the local programs described above, the following programs are available through state and federal funding.

• Low-Income Home Energy Assistance Program (LIHEAP). This program, administered by the California Department of Community Services and Development (CSD), provides two types of assistance: Home Energy Assistance and Energy Crisis Intervention. The first type of assistance is a direct payment to utility bills for



#### **Opportunities for Energy Conservation**

qualified low-income households. The second type of assistance is available to low-income households that are in a crisis. CSD also offers free weatherization assistance, such as attic insulation, caulking, water heater blankets, and heating and cooling system repairs to low-income households.

- Single-family Affordable Solar Housing (SASH) Program. The SASH program provides qualified low-income homeowners fixed, up front, capacity-based incentives to help offset the upfront cost of a solar electric system. The program is administered through GRID Alternatives, an Oakland-based non-profit organization.
- **Multifamily Affordable Solar Housing (MASH) Program.** Established in 2008, the MASH Program provides solar incentives for qualifying affordable housing multifamily dwellings. The amount of the incentive depends on which track the applicant is eligible for (e.g., photovoltaic system offsetting common area load versus tenant load and tenant benefit). In the Central Valley (including Clovis), MASH is administered through PG&E.
- California Solar Initiative-Thermal Program. This program provides rebates for solar water heating and other solar thermal systems to residential and commercial customers of PG&E, Southern California Edison, Southern California Gas Company, and San Diego Gas & Electric.

There are also a few national voluntary recognition programs that encourage energy efficient homes and green building practices and provide guidance to cities and developers. Some of the programs utilized by the housing industry include:

- U.S. Green Building Council's LEED green building programs
- Build it Green's Green Point Rated program
- National Association of Home Builders Model Green Home Building program
- U.S. Environmental Protection Agency's Energy Star for Homes program
- Building Industry Institute's California Green Builder program

Many of these programs have been designed to reduce the impacts associated with the construction and operation of residential buildings through reductions in energy and water use, use of innovative technologies, and reduced maintenance costs.

## CHAPTER 8 | Evaluation of the Previous Housing Element

#### 8.1 Accomplishments under the Fifth Cycle Housing Element

- **RHN Overlay Zone.** In 2018, the City adopted a Regional Housing Needs (RHN) Overlay zone and City staff marketed the program to affordable housing developers.
- New Permanent Supportive Housing The RHN Overlay has resulted in Butterfly Gardens, a 75-unit permanent supportive housing project that completed construction in 2022. Butterfly Gardens provides housing and social services for vulnerable residents, including individuals with disabilities and at risk of homelessness.
- New Affordable Housing Production. In 2021 the Fresno Housing Authority completed a 60-unit affordable housing complex called Solvita Commons, located on West Alluvial Avenue in the northern part of the city.
- Affordable Housing Fee Reduction Program. In 2019 the City Council adopted the Affordable Housing Development Impact Fee Reduction Program with an initial funding of \$1 million to assist in the payment of impact fees for affordable housing developments. In 2020 the City allocated \$1 million to the Fresno Housing Authority for the 60-unit affordable housing development called Solvita Commons. In 2021, the City granted \$300,000 through this program to support the construction of Butterfly Gardens, a 75-unit permanent supportive housing development. The City also committed PHLA funds to the Jefferson multi-family project, an affordable 59-unit project that is seeking funds from the State for construction.
- Streamlining Multi-family Housing Approvals. In 2019, the City amended its Development Code to specify that all multi-family projects and the muti-family portion of mixed use projects are processed as "Multifamily Residential Development Review" (MFRDR) applications, which are ministerial, exempt from CEQA, and only appealable by applicants.
- Cottage Home Program and Accessory Dwelling Units. Clovis has a Cottage Home Program to encourage infill residential development of 400-square foot accessory dwelling units that have alley access. The City funded the cost of preparing and approving three sets of building plans that can be used for free by anyone participating in the program. In addition, the City has seen an increase in the number of accessory dwelling units (ADUs) since 2018 when the City updated its ADU ordinance consistent with State law. In 2021, the City permitted a total of 23 ADUs (not including any Junior ADUs which might have gone untracked).
- Home Repair Grants. Staff completed 25 home repair grants in 2021, expending approximately \$140,000 in CDBG funds for the program. In 2020, HCD released a CalHome Program NOFA, and the City submitted an application for \$5,000,000, this was awarded to the City in 2021 and is being expended. The City recently submitted a CalHome Program application for an additional \$5,000,000 in response to the 2023 NOFA.
- Facilitating Annexation. On June 4, 2018, City Council Resolution 18-76 was adopted approving an amendment to the Tax Sharing Agreement to permit annexation of land for the purpose of RHNA. The County Board of Supervisors approved the amendment
- Annexation of Land for Housing. The City annexed land to expand capacity for housing, including Site PA-3 (20.9 acres of HDR 418 unit capacity) annexed in 2016, and Site PA-1 (13.3 acres MU-V 266 unit capacity) and PA-2 (18 acres of HDR 360 unit capacity) annexed in 2019.



### 8.2 Progress Toward Meeting the RHNA

The City issued 8,990 permits for housing units from the start of the fifth cycle planning period (2015) through the end of 2022. Of the permits issued, 59 percent were for above moderate-income housing, 39 percent were for moderate-income housing, and 2 percent were for low- or very low-income housing. It should be noted that two affordable housing developments built in the City provided very low- and extremely low-income units (Solvita Commons and Butterfly Gardens). However, because the affordability of the units was unknown at the time of building permits being issued, these units are counted as low-income units in the APR.

As shown in Table 8-1, the City has permitted more than double the number of units needed to meet the above moderate-income RHNA, triple the number of units needed to meet the moderate-income RHNA, but has not issued sufficient permits to meet the lower-income housing need.

Table 8-1       2015-2023 Regional Housing Needs Allocation Progress							
Income Level RHNA Allocation Number of Permits Issued as of 2022 Percentage of RHNA							
Very Low	2,321	7	0.3%				
Low	1,145	167	15%				
Moderate	1,018	3,542	348%				
Above Moderate	1,844	5,274	286%				
Total	6,328	8,990	78%				

Source: City of Clovis 2022 Annual Progress Report.

#### 8.3 Programs to Address Special Housing Needs

State housing element law requires that local governments review the effectiveness of the housing element goals, policies, and related actions to meet the community's special housing needs (Government Code Section 65588). As shown in Table 8-2, the 2015-2023 Housing Element included programs addressing reasonable accommodations for persons with disabilities and affordable housing, including Programs 6, 7, 9, 11, and 13 through 20.

The City is working on improving and maintaining its building codes to meet accessibility requirements as well as advancing the creation of affordable housing. The City has provided subsidies to affordable housing developments, including a 75-unit permanent supportive housing development (Butterfly Gardens) constructed in 2022 as well as construction of new single-family homes by Habitat for Humanity for low-income households, including veteran households. Fair Housing printed materials are available in both English and Spanish to increase accessibility.



Table 8-2       Evaluation of 2015-2023 City of Clovis Housing Element Programs				
Program	Target Timeframe	Evaluation	Recommendation	
<ul> <li>Program 1: Regional Collaboration on Housing Opportunities</li> <li>Continue to participate in the Countywide Housing Element Technical Committee to collaborate on housing program implementation and regional issues.</li> <li>The Countywide Housing Element Technical Committee will meet at least biannually.</li> <li>The Committee will meet annually with HCD to discuss funding opportunities and challenges in implementation of programs and seek technical assistance.</li> <li>The Committee will meet periodically with Fair Housing of Central California to discuss fair housing issues.</li> <li>The Committee will advocate on behalf of the Fresno region for more grant funding.</li> <li>Continue to seek partnerships with other jurisdictions in the region and other agencies (such as the Housing Authority), housing developers, community stakeholders, and agricultural employers/employees to explore viable options for increasing the availability of farmworker housing.</li> <li>Develop a directory of services and resources for lower-income households.</li> <li>Make the directory available on City/County websites and at City/County offices.</li> </ul>	Ongoing	City Staff normally meets twice annually with all participating jurisdictions to work towards the goals and objectives outlined in the housing element by sharing best practices, exploring opportunities for further collaboration, and making the best use of limited resources. Staff of the participating local governments also met with representatives of HCD to discuss funding opportunities and challenges in implementing their programs. The city posts available affordable housing resources on the city website, and posts affordable housing resources as they become available on the City's social media accounts.	Program was applicabl to the Fifth Cycle Housing Element only. Remove program.	
<ul> <li>Program 2: Review Annexation Standards in Memorandum of Understanding</li> <li>The County of Fresno and the cities within the County shall work together to review and revise, as deemed appropriate by all parties, the standards for annexation contained in the Memorandum of Understanding between the County and the cities.</li> </ul>	Ongoing	On June 4, 2018, the City Council adopted an amendment to the Tax Sharing Agreement to permit annexation of land for purpose of RHNA. The County Board of Supervisors also approved the amendment.	Program completed. Remove program.	
<ul> <li>Program 3: Provision of Adequate Sites</li> <li>Maintain and annually update the inventory of residential land resources.</li> <li>Provide the inventory on the City website and make copies available upon request.</li> </ul>	Ongoing	The City monitors development relative to the sites inventory and continues to maintain adequate sites to meet the Fifth Cycle Regional Housing Needs Allocation. The Planning Division maintains an inventory of affordable housing sites within its Geographical Information System.	Modify this program to meet new no net loss requirements.	



Table 8-2       Evaluation of 2015-2023 City of Clovis Housing Element Programs				
Program	Target Timeframe	Evaluation	Recommendation	
<ul> <li>Monitor development and other changes in the inventory to ensure the City has remaining capacity consistent with its share of the regional housing need.</li> <li>Actively participate in the development of the next RHNA Plan to better ensure that the allocations are reflective of the regional and local land</li> </ul>		The City also participated in the Fresno COG RHNA subcommittee to provide input on the Sixth Cycle Regional Housing Needs Plan and allocation methodology.		
<ul> <li>use goals and policies.</li> <li>Program 4: Rezoning for RHNA</li> <li>Provide adequate zoning on at least 221 acres of land by December 31, 2016, to cover the unaccommodated need from the Fourth Cycle RHNA of 4,425 lower-income units.</li> <li>If annexation of the "prezoned" sites is not completed within three years of adoption of the Housing Element, the City will conduct an analysis to determine if adequate capacity exists on the remaining sites in the inventory to meet the Fifth Cycle RHNA.</li> <li>If the City cannot identify adequate capacity, the City will rezone sites within four years of adoption of the Housing Element to meet the RHNA. The rezoned sites will meet the criteria for lower-income housing described above.</li> </ul>	Completed on December 31, 2016 and April 2019	The City took several actions to meet the Fourth and Fifth Cycle RHNA obligations. In 2018, the City created a new RHN Overlay zone that allows affordable housing at 35-43 units per acre and applied it to over 130 acres to accommodate the Fourth Cycle unaccommodated need. The City added additional RHN Overlay sites to to further expand capacity for lower-income housing. The City marketed the RHN Overlay program and it resulted in Butterfly Gardens, a 75-unit affordable housing project that completed construction in 2022. The City also annexed the prezoned sites that were counted toward the Fifth Cycle RHNA. Specifically, the City annexed Site PA-3 (20.9 acres of HDR - 418 unit capacity) on April 10, 2016, and annexed Site PA-1 (13.3 acres MU-V - 266 unit capacity) and PA-2 (18 acres of HDR - 360 unit capacity) on January 28, 2019.	Program completed. Replace with strategy to meet the Sixth Cycle RHNA.	
<ul> <li>Program 5: Monitoring of Residential Capacity (No Net Loss)</li> <li>Develop and implement a formal evaluation procedure pursuant to Government Code Section 65863 by 2016.</li> <li>Monitor and report through the HCD annual report process.</li> </ul>	2016/ Annual	The Planning Division maintains an inventory of affordable housing sites within its Geographical Information System. The identification of housing inventory sites has been added to the application forms for all types of development activity, triggering the need to conduct the no-net-loss analysis for applicable projects. The Planning Division has procedures to conduct the no-net-loss analysis when development other than what is shown in the housing sites inventory is proposed and/or approved. The procedures are posted on the City's Affordable Housing website.	Combine program with Program 3.	



Program	Target Timeframe	Evaluation	Recommendation
<ul> <li>Program 6: Water and Wastewater Service</li> <li>Continue to monitor water and wastewater capacity and make improvements, as appropriate and feasible, to better serve existing development and strive to accommodate the RHNA.</li> <li>Establish procedures by the end of 2016 for granting priority water and sewer service to developments with lower-income units in compliance with California Government Code Section 65589.7.</li> </ul>	Ongoing	The water, wastewater, and recycled water masterplans were adopted in July 2018. These plans work in concert with each other to enhance available supply and provide full service to the plan area as systematic growth occurs. The City Council adopted policy language on March 18, 2019 to provide priority water and sewer service for lower-income housing in compliance with Government Code Section 65589.7.	Remove program and add a policy to continue to monitor water and wastewater capacity.
<ul> <li>Program 7: Affordable Housing Incentives</li> <li>Continue to seek partnerships and regularly meet, at least annually, with other agencies (such as the Housing Authority), housing developers, community stakeholders, and employers to discuss and pursue viable opportunities for providing affordable housing.</li> </ul>	Ongoing	<ul> <li>During the planning period, the City provided support in the form of funding, fee reductions, or land donation for the following:</li> <li>48-unit senior assisted living facility with 24 units restricted to low-income seniors (Magnolia Crossing);</li> </ul>	Continue program to expand affordable housing developmen opportunities.
• Continue to offer incentives such as gap financing, density bonus, streamlined processing (such as pre-application consultation to identify potential issues early on and concurrent processing of required permits to the extent feasible) to facilitate the development of affordable housing, with an emphasis on housing opportunities for very low and extremely low income households, as well as special needs populations, such as the elderly, disabled (including developmentally disabled), farmworkers, the homeless, and those at risk of becoming homeless.		<ul> <li>60-unit lower-income affordable housing development by the Fresno Housing Authority (Solvita Commons),</li> <li>75-unit permanent supportive housing development (Butterfly Gardens), and</li> <li>13 single-family homes for lower-income households built by Habitat for Humanity (Rialto Ranchos subdivision and Stanford Addition Infill).</li> </ul>	
<ul> <li>Continue to streamline the environmental review process for housing developments to the extent possible, using available State categorical exemptions and Federal categorical exclusions, when applicable.</li> <li>Annually pursue State, Federal, and other funding opportunities to increase the supply of safe, decent, affordable housing in Clovis for lower income households (including extremely low income households), such as seniors, disabled (including persons with developmental disabilities), farmworkers, the homeless, and those at risk of homelessness.</li> <li>Expand the City's affordable housing inventory by 700 units over the next eight years – 160 extremely low income, 240 very low income, and 300</li> </ul>		In 2019 the City Council adopted the Affordable Housing Development Impact Fee Reduction Program with an initial funding of \$1,000,000, and subsequently an additional \$300,000. In 2020, a \$1,000,000 funding request through the program from the Fresno Housing Authority was approved for construction of a 60-unit affordable housing complex (Solvita Commons). Building permits were issued in 2020 and construction completed in 2021. In Spring 2021, \$300,000 was approved for the construction of a 75-unit supportive housing project, Butterfly Gardens, being developed by UpHoldings. The project completed construction in 2022.	
low income units.		In 2021 the City applied for, was awarded, and committed \$1.2 million in PHLA funds to the Jefferson multi-family project, an	

Table 8-2       Evaluation of 2015-2023 City of Clovis Housing Element Programs				
Program	Target Timeframe	Evaluation	Recommendation	
		affordable 50-unit project that is currently seeking funds from the State for construction. In 2019, the City amended its Development Code to specify that all multi-family projects and the muti-family portion of mixed use projects are processed as "Multifamily Residential Development Review" (MFRDR) applications, which are ministerial, exempt from CEQA, and only appealable by applicants.		
<ul> <li>Program 8: Farmworker Housing</li> <li>Continue to support and encourage other agencies and housing developers, such as the Fresno Housing Authority and Self-Help Enterprises, in the application of funds for farmworker housing, including State HCD and USDA Rural Development loans and grants and other funding sources that may become available.</li> <li>Continue to offer incentives such as gap financing, density bonus, streamlined processing to facilitate the development of farmworker housing.</li> <li>Annually monitor the status of farmworker housing as part of the City's annual report to HCD on Housing Element progress and evaluate if City efforts are effective in facilitating the provision of farmworker housing. If appropriate, make necessary changes to enhance opportunities and incentives for farmworker housing development.</li> </ul>	Ongoing	There were no applications for farmworker housing during the planning period. However, the City makes available on the City of Clovis website information about protentional gap financing, density bonus, and streamlined processing.	Continue and modify program to increase outreach and effectiveness.	
<ul> <li>Program 9: Preserving Assisted Housing</li> <li>Monitor the status of any HUD receipt/approval of Notices of Intent and Plans of Action filed by property owners to convert to market rate units.</li> <li>Identify non-profit organizations as potential purchasers/ managers of at- risk housing units.</li> <li>Explore funding sources available to purchase affordability covenants on at-risk projects, transfer ownership of at-risk projects to public or non- profit agencies, purchase existing buildings to replace at-risk units, or construct replacement units.</li> <li>Ensure the tenants are properly noticed and informed of their rights and eligibility to obtain special Section 8 vouchers reserved for tenants of converted HUD properties.</li> </ul>	Ongoing	In October 2021 the City of Clovis received informal notice that an apartment project that was financed with 4 percent bonds is intending to increase rents as it has fulfilled its obligations to the state bond program. Staff has been working with the owner and the Fresno County Housing Authority to address the affordability needs for the impacted families. However, rents have now increased as of January 2023 but are still below market rates.	Continue program to preserve assisted housing units. Expand program to specifically address at-risk developments.	



Evaluation of the Previous I

	Target Enduction					
Program	Timeframe	Evaluation	Recommendation			
<ul> <li>Program 10: Encourage and Facilitate Accessory Units (Second Units)</li> <li>By 2018, consider fee reductions for second units.</li> <li>By 2019, implement a public education program advertising the opportunity for second units through the city website and at the planning counter.</li> </ul>	2018 & 2019	Clovis has a Cottage Home Program to encourage infill residential development of 400-square foot accessory dwelling units (ADUs) that have alley access. The City has funded the cost of preparing and approving three sets of building plans which can be used for free by anyone participating in the program. In addition, school fees are exempted for the cottage homes and there is no requirement for separate utilities. The City is advertising the Cottage Home Program on the City website, social media, and direct mail with much success. The City has also adopted an ADU ordinance consistent with state law and offers reduced fees.	Modify program and set new target goal fo program			
<ul> <li>Program 11: Zoning Code Amendments</li> <li>Amend Zoning Code to address State law requirements within one year of Housing Element adoption.</li> <li>Review residential parking standards for studio and one-bedroom multifamily units and take action by 2017 to modify the requirements based on the findings of the review.</li> <li>Annually review the effectiveness and appropriateness of the Zoning Code and process any necessary amendments to remove or mitigate potential constraints to the development of housing.</li> </ul>	2017/ Annually	The City Council adopted Development Code amendments on August 6, 2018. The ordinance amendment addressed all the requirements of this program including updates to address farmworker/employee housing, reasonable accommodation, definition of family, single room occupancy units, and removing guest parking requirements for multi-family housing. Urgency Ordinance 19-21 was adopted by the City Council on December 1, 2019, to incorporate changes in State law brought about by the Housing Crisis Act of 2019. Urgency Ordinance 19- 21 was extended for one year on December 7, 2020, to allow the City's municipal code to continue to be in conformance with State Housing Laws. The language in the Urgency Ordinance, together with any additional changes brought about by new State housing laws, was permanently adopted through a traditional ordinance amendment process on October 18, 2021.	Modify program to reflect new state law requirements.			
<ul> <li>Program 12: Lot Consolidation and Lot Splits</li> <li>Assist interested developers/property owners in identifying opportunities for lot consolidation or lot splitting.</li> <li>Process requests for lot consolidation and lot splitting concurrent with other development reviews.</li> <li>Encourage the use of master plans/specific plans to provide a cohesive development strategy for large lots.</li> </ul>	Ongoing	Planning staff makes recommendations to the development community on opportunities to further develop parcels/lots to the maximum density allowed for best and maximum use of properties within the city. In 2020, the Development Code was amended to establish a ministerial process to subdivide parcels that qualify for development pursuant to the Regional Housing Needs (RHN) Overlay District.	Continue program.			



Table 8-2       Evaluation of 2015-2023 City of Clovis Housing Element Programs			
Program	Target Timeframe	Evaluation	Recommendation
		City Housing staff works with potential developers on identifying opportunity sites that may require lot consolidations or divisions. This is done in conjunction with other planning approvals.	
<ul> <li>Program 13: Monitoring of Planning and Development Fees</li> <li>Continue to monitor the various fees charged by the city to ensure they do not unduly constrain housing development.</li> <li>As appropriate, consider incentives such as deferred or reduced fees to facilitate affordable housing development.</li> </ul>	Ongoing	On November 4, 2019, Clovis City Council passed a resolution authorizing the Affordable Housing Development Impact Fee Reduction Program. The program is intended to reduce impact fees for affordable housing projects that provide deed-restricted units to households that make at or below 80% of Area Median Income. On May 7, 2021, Clovis City Council approved a rate adjustment to the Development Impact Fee (DIF) program which included phased-in adjustment of rate increases in the DIF program to help reduce constraints to development.	Continue program.
<ul> <li>Program 14: Housing Rehabilitation Program</li> <li>Continue to apply for CalHOME funds to maintain the housing rehabilitation program.</li> <li>Promote Home Rehabilitation Program on City website, at public counters, and to income-eligible households identified through the Code Enforcement program.</li> </ul>	Ongoing	The City continues to apply for CalHOME and CDBG funds to support the housing rehabilitation program. Since 2016, the City has provided 323 home repair grants and replaced 15 dilapidated mobile homes. In 2021, City was awarded \$5 million in CalHOME funds, which is being used to fund owner-occupied home rehabilitation, mobile home replacement loan program, and acquisition/rehab/resale loan program all for low-income households City staff continues to promote the housing rehabilitation program on the City's website, at public counters, and to low- and moderate-income households identified through code enforcement and is seeking additional grant funding.	Continue program.
<ul> <li>Program 15: Code Enforcement</li> <li>Continue to use code enforcement and substandard abatement processes to bring substandard housing units and residential properties into compliance with city codes.</li> <li>Refer income-eligible households to City of Clovis housing rehabilitation programs for assistance in making the code corrections.</li> <li>Conduct a housing conditions survey by 2020 to assess the extent of housing rehabilitation needs, as resources are available.</li> </ul>	Ongoing /2020	Clovis formed a Code Enforcement Team which uses Staff from the Building Department, Affordable Housing Department, City Manager's Office, Police Department, Fire Department, Public Utilities, and Legal Counsel to work together to bring substandard housing units and residential properties into compliance with City Code and make referrals to City housing rehabilitation programs. The City completed a housing conditions survey in 2019, with a final report produced in the Spring of 2020.	Continue program to advance the code enforcement team to repair substandard housing.



Table 8-2

Recommendation

Modify program to

Evaluation

In 2020 the City received an award of \$1,000,000 for the first time

panel program for low-income homeowners. Information

The City has adopted expedited, streamlined permitting

website.

Clovis Municipal Code).

regarding all of these programs is also available on the City's

processes for electric vehicle charging stations (2017) and roof

top solar energy systems (2015) (Chapter 8.14 and 8.18 of the

<ul> <li>Continue to pursue CDBG, HOME, and other funding opportunities annually to maintain the first-time homebuyer assistance program.</li> </ul>		homebuyer program. However, due to the rapid increase in home prices and the very low purchase price limit issued by HUD for the program, the program has not started. In May 2021, staff requested a waiver from HCD and HUD but has not received a determination that would allow the program to be feasible. Currently, HUD has put all HOME funded DAP programs on hold statewide.	work with HUD and HCD to revise the purchase price limit.
<ul> <li>Program 17: First-Time Homebuyer Resources</li> <li>Prepare promotional materials by 2016 and promote available homebuyer resources on City website and public counters.</li> <li>Annually review funding resources available at the state and federal levels and pursue as appropriate to provide homebuyer assistance.</li> </ul>	2016/ Annually	City Staff continue to seek additional funding from State and Federal resources to provide homebuyer assistance. Because the demand for Clovis' First Time Homebuyer (FTHB) funds far exceeds the amount of funding available, City Staff also refer potential homebuyers to the California Housing Finance Agency's Homebuyer Programs, the Federal Home Loan Bank of San Francisco's, and the Golden State Housing Authority's FTHB programs on a regular basis. Information for all three programs is available on the City of Clovis' affordable housing website. When applications are being accepted for Clovis' FTHB program (as available funding permits), promotional materials for the program are available to the public at Clovis City Hall.	Continue program to annually review and pursue funding. Combine with other first time homebuyer program.
<ul> <li>Program 18: Energy Conservation</li> <li>Consider incentives to promote green building techniques and features in 2017, and as appropriate adopt incentives by 2018.</li> <li>Continue to promote HERO program by providing a link on the City website and making brochures available at City counters.</li> <li>Continue to promote and support Pacific Gas and Electric Company programs that provide energy efficiency rebates for qualifying energy-efficient upgrades by providing a link on the City website and making</li> </ul>	2017/2018 & Ongoing	The City supports and promotes the HERO program and PG&E programs that support energy conservation. City Staff provide information about these programs to Clovis residents on a regular basis, including referrals to the Fresno Economic Opportunities Commission's (EOC) Weatherization Program for low-income clients needing energy efficiency repairs. City staff print and give or mail potential recipients the applications. Staff also make referrals to Fresno EOC's and Grid Alternative's solar panel program for low-income homeowners. Information	Continue program to promote and support the HERO program and PG&E programs that support energy conservation.

Target

Timeframe

Annually

Evaluation of 2015-2023 City of Clovis Housing Element Programs

Program

Program 16: Homebuyer Assistance Program

- Continue to incorporate conservation measures in housing rehabilitation programs.
- Expedite review and approval of alternative energy devices (e.g., solar panels).

brochures available at City counters.



Table 8-2       Evaluation of 2015-2023 City of Clovis Housing Element Programs				
Program	Target Timeframe	Evaluation	Recommendation	
<ul> <li>Program 19: Housing Choice Vouchers</li> <li>Prepare promotional materials by 2016 and provide information on the HCV program on City website and at public counters.</li> <li>Refer interested households to the Fresno Housing Authority and encourage landlords to register their properties with the Housing Authority for accepting HCVs.</li> <li>Work with the Housing Authority to disseminate information on incentives for participating in the HCV program throughout city neighborhoods with varying income levels to promote housing opportunities for all city residents.</li> </ul>	Ongoing	City Staff provide referrals to property owners for HCVP and work regionally to increase funding to all affordable housing agency partners. In 2020, the City partnered with the Fresno Housing Authority on a 60-unit multi-family housing project to increase the supply of affordable housing in Clovis. In addition, in 2021, the Fresno Housing Authority has committed 73 project-based vouchers to a 75-unit permanent supportive housing project in Clovis (Butterfly Gardens) completed in 2022.	Continue program to add promotional materials and expand landlord participation.	
<ul> <li>Program 20: Fair Housing</li> <li>Conduct Fair Housing Assessment as required by HUD on a regular basis (every five years).</li> <li>Work collaboratively with other jurisdictions in the region to provide education to lenders, real estate professionals, and the community at large.</li> <li>Provide information and written materials on fair housing rights, available services, and responsible agencies in English and Spanish. Distribute materials at libraries, community facilities, City offices and public counters, and on the city website by 2016.</li> <li>Refer fair housing complaints to HUD, DEFH, Fair Housing Council of Central California, and other housing agencies, as appropriate.</li> </ul>	Ongoing	On November 4, 2019, Clovis City Council adopted an updated Analysis of Impediments to Fair Housing Choice. The City has posted fair housing information on the City's website and continues to distribute information and written materials on fair housing rights. The materials are also available at the public counter. Fair Housing printed materials are available in both English and Spanish. Fair Housing complaints are referred by City staff to the Fair Housing Council of Central California.	Expand program to address new AB 686 fair housing requirements.	

AGENDA ITEM NO. 8.

## **APPENDIX A**

## **Public Engagement Materials**

407

# CITY of CLOVIS\* 2023-2031 HOUSING ELEMENT



# We need your input on housing!

What types of housing should we have in Clovis? Where should we locate new housing? Your ideas about these topics will help us update the Clovis Housing Element. The Housing Element is our 8-year plan for how we will meet the housing needs of everyone in the community and shows how the City will accommodate its fair share of housing.

Attend the community workshop to learn more about the Housing Element and share your concerns and ideas for solutions.

## •••••You're Invited•••••

### **Community Workshop**

Tarpey Elementary School 2700 Minnewawa Clovis, CA 93612

Wednesday, August 24, 2022 6:00p.m. to 7:30p.m.

Spanish interpretation will be provided

### Can't make it?

### Take our survey to provide your input.

The survey is available in the following languages:

ENGLISH



SPANISH



qrco.de/clovis2

### Do you have questions, or would you like to learn more about the project?



Visit the project's website, **<u>qrco.de/clovis3</u>**, or contact the City's Project Manager, Lily Cha at:

559-324-2335 or

lilyc@cityofclovis.com



## COMPONENTE **DE VIVIENDA DE LA CIUDAD DE CLOVIS** 2023-2031



### ¡Necesitamos su opinión sobre el tema de la vivienda en nuestra ciudad!

¿Qué tipos de vivienda deberíamos tener en Clovis? ¿Dónde se deben ubicar las nuevas viviendas? Sus ideas sobre estos temas nos ayudarán a actualizar el Componente de Vivienda de Clovis. El Componente de Vivienda es nuestro plan de 8 años sobre cómo cumpliremos con las necesidades de vivienda de todos en la comunidad y cómo el municipio elaborará el plan de vivienda justa.

Asista a la sesión comunitaria para obtener más información sobre el Componente de Vivienda y para compartir sus inquietudes e ideas sobre posibles soluciones.

## ••• Le Invitamos a Participar •••

### Sesión Comunitaria

**Tarpey Elementary School** 2700 Minnewawa Clovis, CA 93612

miércoles, 24 de agosto de 2022 de 6 p.m. a 7:30 p.m.

Contaremos con interpretación en español

### ¿No puede venir? Complete nuestra encuesta para compartir su opinión.

La encuesta está disponible en los siguientes idiomas:

INGLÉS

**ESPAÑOL** 





grco.de/clovis2

### ¿Tiene preguntas o le gustaría saber más sobre el proyecto?



Visite el sitio web del proyecto, grco.de/clovis3, o comuníquese con la Gerente de Proyectos del Municipio [Project Manager, Lily Cha at:

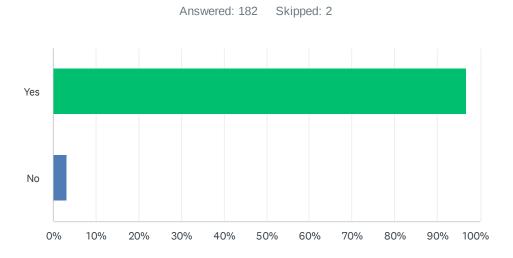
559-324-2335 or

lilyc@cityofclovis.com



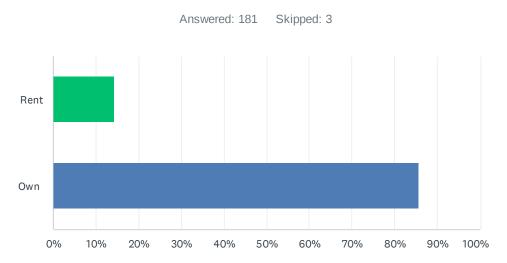
AGENDA ITEM NO. 8.

### Q1 Are you a resident of Clovis? (Choose one)



ANSWER CHOICES	RESPONSES	
Yes	96.70%	176
No	3.30%	6
TOTAL		182

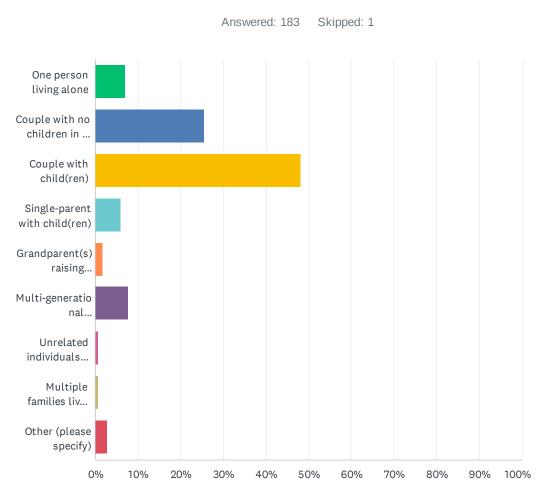
### Q2 Do you currently rent or own your home? (Choose one)



ANSWER CHOICES	RESPONSES	
Rent	14.36%	26
Own	85.64%	155
TOTAL		181

#	OTHER (PLEASE SPECIFY)	DATE
1	Live in older home owned, but not occupied by a relative.	9/4/2022 5:48 AM
2	Live with my parents due to economy and divorce process	8/31/2022 8:54 PM
3	Wanting to move out	8/31/2022 2:12 PM

AGENDA ITEM NO. 8.



### Q3 Which best describes your household? (Choose one)

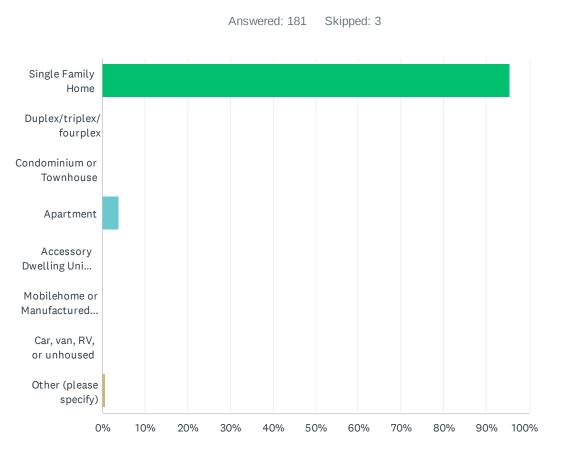
ANSWER CHOICES	RESPONSES	
One person living alone	7.10%	13
Couple with no children in the home	25.68%	47
Couple with child(ren)	48.09%	88
Single-parent with child(ren)	6.01%	11
Grandparent(s) raising grandchild(ren)	1.64%	3
Multi-generational (grandparents, parents, and grandchildren)	7.65%	14
Unrelated individuals living together	0.55%	1
Multiple families living together	0.55%	1
Other (please specify)	2.73%	5
TOTAL		183

OTHER (PLEASE SPECIFY)	DATE	
Sisters living together	9/2/2022 4:47 PM	

#

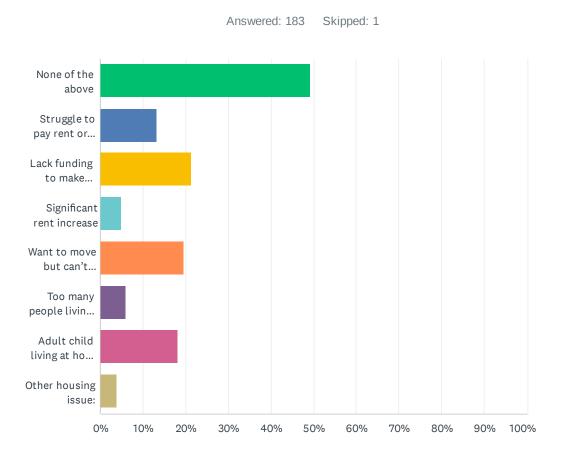
		AGENDA ITEM NO. 8.
2	Single mom. Adult child	8/31/2022 7.10 PIVI
3	Kid living at home	8/31/2022 2:12 PM
4	Married couple and adult son	8/31/2022 1:19 PM
5	2 related adults living together	8/23/2022 3:32 PM

### Q4 What type of housing do you live in? (Choose one)



ANSWER CHOICES		RESPONSES	
Single Famil	y Home	95.58%	173
Duplex/triple	x/fourplex	0.00%	0
Condominiur	n or Townhouse	0.00%	0
Apartment		3.87%	7
Accessory Dwelling Units (granny flats/second units/guest houses)		0.00%	0
Mobilehome or Manufactured Home		0.00%	0
Car, van, RV, or unhoused		0.00%	0
Other (pleas	Other (please specify)		1
TOTAL			181
#	OTHER (PLEASE SPECIFY)	DATE	
1	Condo	8/31/2022 2:12 PM	

## Q5 Have you recently experienced or are currently experiencing any of the following housing issues? (Choose all that apply)



ANSWER CHOICES	RESPON	SES
None of the above	49.18%	90
Struggle to pay rent or mortgage (e.g., sometimes paying late, not paying other bills to pay rent, not buying food or medicine)	13.11%	24
Lack funding to make necessary home repairs	21.31%	39
Significant rent increase	4.92%	9
Want to move but can't find/afford a home that meets my needs or my family's needs	19.67%	36
Too many people living in one home (overcrowding)	6.01%	11
Adult child living at home due to inability to afford housing	18.03%	33
Other housing issue:	3.83%	7
Total Respondents: 183		

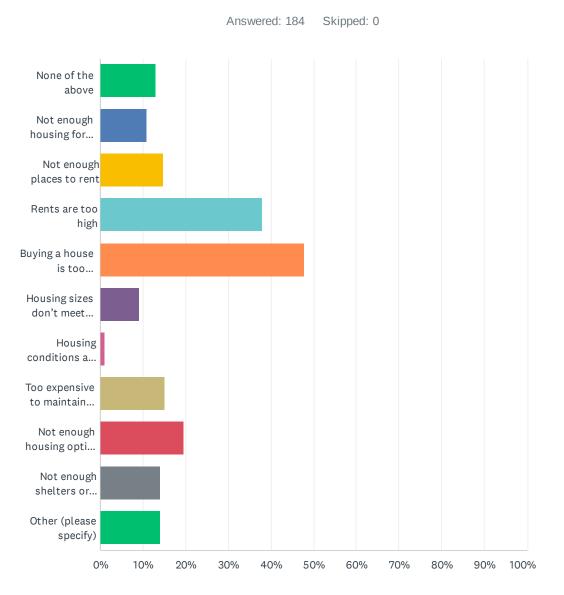
#	OTHER HOUSING ISSUE:	DATE
1	Neighbor has 7 vehicles,	9/9/2022 10:03 AM
2	Don't like HOA but can't afford to move	9/8/2022 8:59 AM

415

Г

3	Roof framing issues causing collapse of roof	AGENDA ITEM NO. 8. 9/1
4	Energy bill too high	8/31/2022 2:09 PM
5	Too expensive. City wages don't support housing prices.	8/31/2022 12:50 PM
6	Seniors needing afforable 55 + condo, patio home or newer mobile home park in good area	8/31/2022 12:37 PM
7	Neighborhood filling up with AirBnBs	8/31/2022 12:23 PM

# Q6 What do you feel is the most significant housing problem facing Clovis residents? (Choose up to three, this question requires an answer)

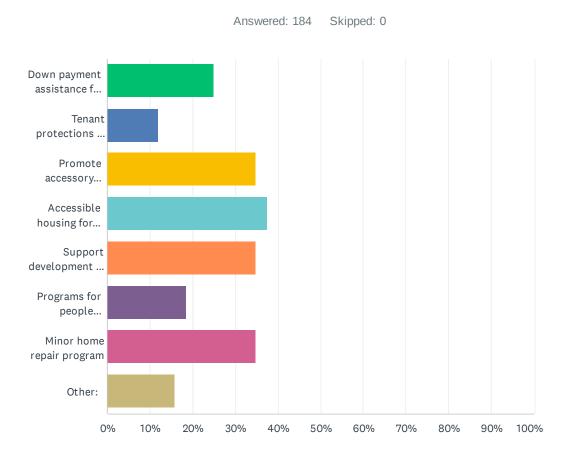


ANSWER         CHOICES         Permanenal         Permanenan         Permanenan <th></th> <th></th> <th>AGENDA ITEM</th> <th>NO. 8.</th>			AGENDA ITEM	NO. 8.
Note encough busing for sale         D087%         20           Note encough busing for sale         1087%         20           Note encough places to rent         1467%         27           Rents are too bint         88.04%         70           Buying a house is too expensive         47.83%         88           Housing sizes don't meet family needs         924%         17           Housing conditions are poor         109%         2           Too expensive to maintain homes         15.22%         28           Not encough busing options for seniors or people with disabilities         19.57%         36           Not encough busing options for seniors or people with disabilities         19.57%         36           Not encough busing options for seniors or people with disabilities         14.13%         28           Other (places specify)         0413%         28           Total many new housing. Taffic getting bad, schools are crowding         91/02022 0103 AM         1           1         Too many new communities         91/02022 0103 AM         1           2         Too many nones in one area.         91/02022 0103 AM         1           3         Too many houses being built         16000000000000000000000000000000000000	ANSWER C	HOICES	RESPONSES	
Not enough places to rent         14.67%         27           Not enough places to rent         38.04%         70           Buying a house is to expensive         47.83%         80           Housing sizes dont meet family needs         9.24%         17           Housing conditions are poor         10.9%         2           Too expensive to maintain homes         15.22%         28           Not enough housing options for seniors or people with disabilities         19.57%         36           Not enough housing options for seniors or people experiencing homelessness         14.13%         26           Other (please specify)         14.13%         26           Total enough new tonsing. Traffic getting bad, schools are crowding         910/2022 6.57 AM         26           1         Too many new housing. Traffic getting bad, schools are crowding         910/2022 10.03 AM         20           2         Too many new communities         910/2022 10.03 AM         910/2022 10.03 AM         20           3         Fear of getting low income/section Bhousing to tring down property values.         910/2022 10.03 AM         20           4         Too many new communities         910/2022 10.03 AM         20         20         200 AM         20           5         too many houses being built         110 con ang	None of the	above	13.04%	24
Rents are too high         38.04%         70           Buying a house is too expensive         47.83%         88           Housing scatter tamily needs         9.24%         17           Housing scatter tamily needs         9.24%         17           Housing scatter tamily needs         9.24%         17           Housing scatter tamily needs         10.9%         2           Too expensive to maintain homes         15.22%         28           Not enough shelters or services for people experiencing homelessness         14.13%         26           Other (please specify)         14.13%         26           Tota many new housing. Traffic getting bad, schools are crowding         910/2022 3:10 AM         910/2022 3:10 AM           2         Too many new communities         910/2022 3:10 AM         910/2022 3:10 AM           3         Fear of getting low income housing to bring down property values.         910/2022 3:10 AM         910/2022 3:10 AM           4         Tiny lots         910/2022 4:32 PM         910/2022 4:32 PM         910/2022 4:32 PM           5         too many houses being built in clovis         910/2022 4:32 PM         910/2022 4:32 PM           6         Too many dpattments being built in clovis         910/2022 4:32 PM         910/2022 4:32 PM           10         <	Not enough	housing for sale	10.87%	20
Hears alo to fight         47.83%         88           Buying a house is to expensive         47.83%         88           Housing coll tions are poor         109%         2           Too expensive to maintain homes         15.22%         38           Not enough bousing options for seniors or people with disabilities         19.57%         38           Not enough shelters or services for people experiencing homelessness         14.13%         26           Other (please specify)         14.13%         26           Total Respondents:         184         26           Total Respondents:         1910/2022 6.57 AM         26           Too many new housing. Traffic getting bad, schools are crowding         910/2022 3.10 AM         26           Too many new communities         910/2022 1.01 AM         26           Too many newe housing. Traffic	Not enough	places to rent	14.67%	27
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17Stop building8/31/2022 10:14 PM18TOO MUCH NEW BUILDING. Too many out of town people buying homes and just renting them out!8/31/2022 8:20 PM19Water Can't afford more housing.8/31/2022 6:20 PM20This happened in San Jose in the 1990's8/31/2022 2:51 PM21Too many new homes being built. We need to rebuild the run down neighborhoods and retail in8/31/2022 2:29 PM	15	Too many houses being built	9/1/2022 7:30 AM	
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20This happened in San Jose in the 1990's8/31/2022 2:51 PM21Too many new homes being built. We need to rebuild the run down neighborhoods and retail in 8/31/2022 2:29 PM	18		8/31/2022 8:20 PM	
21 Too many new homes being built. We need to rebuild the run down neighborhoods and retail in 8/31/2022 2:29 PM	19	Water Can't afford more housing.	8/31/2022 6:20 PM	
	20	This happened in San Jose in the 1990's	8/31/2022 2:51 PM	
	21		8/31/2022 2:29 PM	

22	Not enough homes with land. All the new homes are built right on top of eachother.	AGENDA ITEM NO. 8. 8/3112022 2.09 F WI
23	There's no housing plans for single adult male with no children to be self sufficient. Even with a decent paying job	8/31/2022 12:54 PM
24	Toooo many houses being built, given our water issues!	8/31/2022 12:49 PM
25	Rather than "tough it out" too many homeless would rather "camp out" than improve their situation and take a "low paying" job. Many adults worked in low paying jobs and improved their job skills so they could qualify for "better jobs." Sleeping in bushes is rarely a way to learn and train for better jobs.	8/31/2022 12:45 PM
26	Investors buying up properties for short term rentals	8/31/2022 12:23 PM

420

# Q7 What strategies do you think the City should prioritize? (Choose up to three, this question requires an answer)

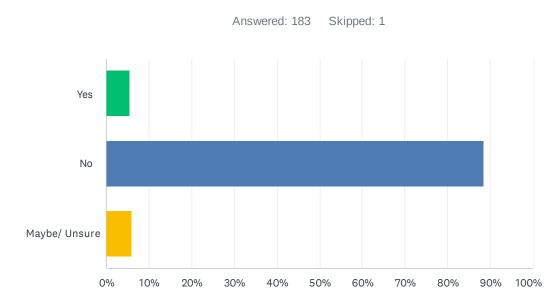


ANSWER CHOICES	RESPONSES	
Down payment assistance for homebuyers	25.00%	46
Tenant protections for renters	11.96%	22
Promote accessory dwelling units (i.e., granny flats, second units, backyard cottage)	34.78%	64
Accessible housing for seniors and people with disabilities	37.50%	69
Support development of affordable housing	34.78%	64
Programs for people experiencing or at risk of homelessness	18.48%	34
Minor home repair program	34.78%	64
Other:	15.76%	29
Total Respondents: 184		

#	OTHER:	DATE
1	Jobs where people work	9/11/2022 5:19 PM
2	Economics	9/10/2022 3:10 AM
3	Keeping affordable housing out of established neighborhoods.	9/9/2022 10:03 AM

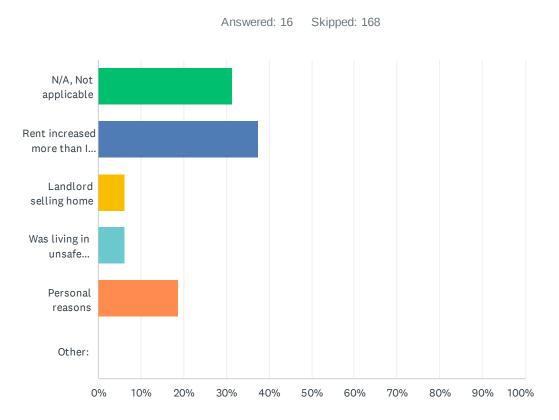
	clovis housing Element community Survey	
4	stop building	AGENDA ITEM NO. 8. 9/8/2022 4:23 PM
5	No more low-income housing or paying for other people's bills/debt	9/7/2022 9:27 PM
6	Put a moratorium on building new houses. There's no infrastructure or water to support it	9/7/2022 7:05 PM
7	Diversity is housing options to meet needs of diverse community	9/7/2022 5:14 PM
8	Clean up areas that are falling below Clovis standards. No low income/section 8 housing. Clovis is a goal for many, it's expensive for a reason. Keep it nice and safe. Zip codes aren't entitlements.	9/4/2022 8:53 AM
9	Adhere to city planning put forth 20 plus years ago. City centers among housing developments, ag lands preserved.	9/3/2022 12:32 PM
10	Affordable housing must be in correct areas, walkable to shopping	9/1/2022 10:36 PM
11	Mixed housing, above stores	9/1/2022 12:45 PM
12	None of the above	9/1/2022 12:38 PM
13	Population is growing too fast but not enough schools	9/1/2022 12:22 PM
14	Stop building more houses until you have enough schools to accommodate the growing population.	9/1/2022 12:03 PM
15	multi family homes, apartments, duplexes, build UP not out	9/1/2022 8:36 AM
16	None	9/1/2022 7:30 AM
17	None	9/1/2022 6:25 AM
18	Police protection	9/1/2022 6:18 AM
19	Support Development of houses that are affordable, and not affordable housing (apartments)	9/1/2022 3:04 AM
20	Paseo access for decrease need for cars for some trips	8/31/2022 10:21 PM
21	Nothing. Not Clovis' job. Worry about maintaining Clovis.	8/31/2022 9:06 PM
22	More free Community resources like parks, playgrounds, libraries, etc. to help out families so they don't have to drive far/pay money to give family access to resources that can help their families save money	8/31/2022 8:53 PM
23	Don't put low income housing where it will negatively impact property values of existing homes	8/31/2022 5:30 PM
24	None of the above	8/31/2022 3:38 PM
25	We don't need homes until we have a water storage plan! This used to be a little country town stop building out and build on existing!	8/31/2022 2:51 PM
26	Make it easier for homeowners to evict renters, when they do not pay their rent.	8/31/2022 2:41 PM
27	Maintain what exists	8/31/2022 2:38 PM
28	Put money in rebuilding established neighborhoods.	8/31/2022 2:29 PM
29	Put in place laws regarding short term rentals that would open up housing to permanent residents	8/31/2022 12:23 PM

## Q8 Have you or a neighbor been displaced from your home in the last five years?



ANSWER CHOICES	RESPONSES	
Yes	5.46%	10
No	88.52%	162
Maybe/ Unsure	6.01%	11
TOTAL		183

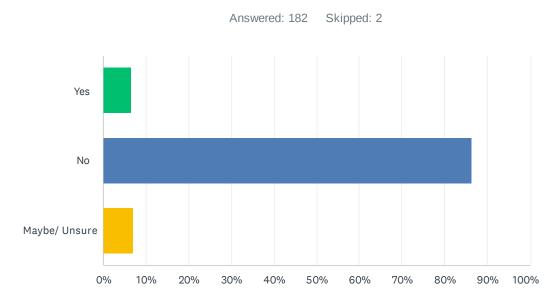
## Q9 If Yes, which of these best describe the reason you were displaced? If No, move on to Question 10.



ANSWER CHOICES	RESPONSES	
N/A, Not applicable	31.25%	5
Rent increased more than I could pay	37.50%	6
Landlord selling home	6.25%	1
Was living in unsafe conditions	6.25%	1
Personal reasons	18.75%	3
Other:	0.00%	0
TOTAL		16

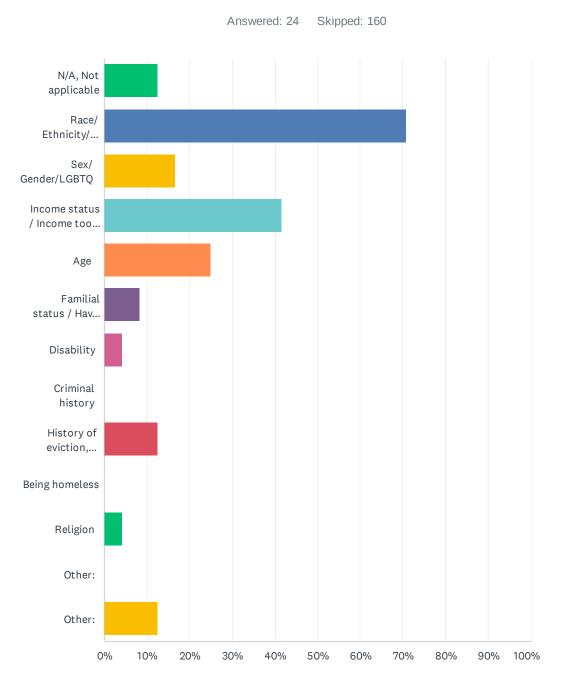
#	OTHER:	DATE
	There are no responses.	

## Q10 When you looked for housing in Clovis in the past 10 years, did you ever feel you were discriminated against?



ANSWER CHOICES	RESPONSES
Yes	6.59% 12
No	86.26% 157
Maybe/ Unsure	7.14% 13
TOTAL	182

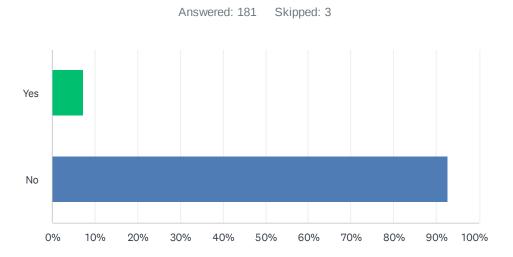
## Q11 If Yes, why do you think you were discriminated against? (Choose all that apply) If No, move to Question 12.



	clovis housing Element community Survey		AGENDA ITEM NO. 8.
ANSWER CHOICES		RESPONSES	
N/A, Not applicable		12.50%	3
Race/ Ethnicity/ Language spoken		70.83%	17
Sex/ Gender/LGBTQ		16.67%	4
Income status / Income too low		41.67%	10
Age		25.00%	6
Familial status / Having children		8.33%	2
Disability		4.17%	1
Criminal history		0.00%	0
History of eviction, foreclosure, bad cred	lit	12.50%	3
Being homeless		0.00%	0
Religion		4.17%	1
Other:		0.00%	0
Other:		12.50%	3
Total Respondents: 24			

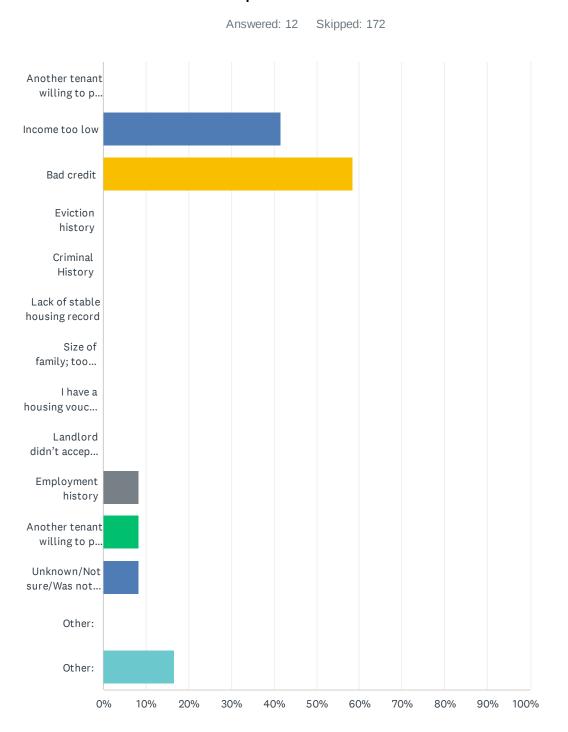
#	OTHER:	DATE
1	no having enough money to buy	9/8/2022 4:24 PM
2	Having pets	9/4/2022 10:13 AM
3	Not being local at the time and using out-of-town realtor and lender	8/31/2022 12:53 PM

# Q12 When you looked for housing in Clovis in the past 10 years, were you ever denied housing to rent or buy?



ANSWER CHOICES	RESPONSES	
Yes	7.18%	13
No	92.82%	168
TOTAL		181

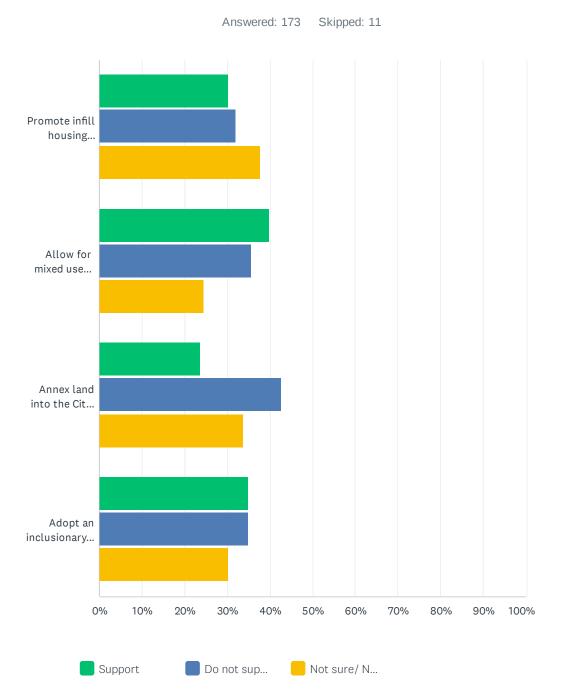
## Q13 If Yes, why were you denied? (Choose all that apply) If No, move to question 14.



		AGENDA ITEM NO. 8.
ANSWER CHOICES	RESPO	INSES
Another tenant willing to pay more	0.00%	0
Income too low	41.67%	5
Bad credit	58.33%	7
Eviction history	0.00%	0
Criminal History	0.00%	0
Lack of stable housing record	0.00%	0
Size of family; too many people	0.00%	0
I have a housing voucher	0.00%	0
Landlord didn't accept the type of income I earn	0.00%	0
Employment history	8.33%	1
Another tenant willing to pay more	8.33%	1
Unknown/Not sure/Was not given a reason	8.33%	1
Other:	0.00%	0
Other:	16.67%	2
Total Respondents: 12		
# OTHER:		DATE
Image: Market of the second		9/1/2022 3:08 PM

2	Too many applicants or within minutes housing availability gone	8/28/2022 2:14 PM
1	No pets allowed	9/1/2022 3:08 PM

### Q14 Most cities struggle to meet their very low- and low-income housing needs because there is not enough land zoned for multifamily/apartments. Which of the following strategies would you support to meet the very lowand low-income housing need?



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				AGEN	DA ITEM NO. 8.
	SUPPORT	DO NOT SUPPORT	NOT SURE/ NEED MORE INFORMATION		AVERAGE
Promote infill housing development in Central Clovis	30.23% 52	31.98% 55	37.79% 65	172	2.08
Allow for mixed use development that includes housing on commercial corridors, such as Shaw Avenue, Herndon Avenue, and Shepherd Avenue.	39.77% 68	35.67% 61	24.56% 42	171	1.85
Annex land into the City for higher density housing.	23.67% 40	42.60% 72	33.73% 57	169	2.10
Adopt an inclusionary housing ordinance that would require market rate developments to include a percentage of affordable housing.	34.88% 60	34.88% 60	30.23% 52	172	1.95

# Q15 Do you have other ideas for ways to accommodate lower-income housing that are not listed above? (Fill in)

Answered: 68 Skipped: 116

#	RESPONSES	DATE
1	No section 8 in Clovis please	9/10/2022 7:00 AM
2	I think people should buy homes they can afford.	9/10/2022 3:15 AM
3	Move them into lawmakers homes/neighborhoods.	9/9/2022 10:07 AM
4	stop building	9/8/2022 4:25 PM
5	Too many houses being built in Clovis. The city is losing its charm from the days when and why I moved here	9/8/2022 1:42 PM
6	Fee waivers for seniors attempting to fix their homes	9/7/2022 10:47 PM
7	Allowing homeowners to have granny units and or conversion types to their property (garages) and rent at lower market rate as an incentive. Offer assistance to homeowners willing to convert part of their property to a low market rental by construction, Cody support, and approval assistance.	9/7/2022 9:57 PM
8	Address the low income situation on the income side through training, education, help with financial budget training and job placement.	9/7/2022 7:10 PM
9	Availability of surplus is needed so rents can go down. When you have limited surplus there is no wiggle room to reduce rent amounts. Landlords can charge high price and they get it \$\$\$ cause of the high demand.	9/7/2022 6:30 PM
10	None	9/7/2022 5:26 PM
11	Quit building unaffordable housing.	9/7/2022 4:50 PM
12	I'm just wondering where are we going to get water to all of these new houses?	9/4/2022 9:00 PM
13	No need for lower income housing in Clovis. Of opportunity and education is the concern, CUSD should approve more district transfers and provide transportation.	9/4/2022 8:55 AM
14	No	9/4/2022 6:01 AM
15	Provide homes, not just shelters for unhoused people	9/4/2022 5:51 AM
16	Pay the fines and don't build low income housing at all.	9/3/2022 10:13 PM
17	no	9/3/2022 12:36 PM
18	I enjoy my nice things and don't want lower income crowding near	9/2/2022 7:49 PM
19	No	9/2/2022 6:42 AM
20	Live/work. Stop fearing "who may come" and instead have faith in your public policy, infrastructure, and public safety efforts that "those" people will adjust to the Clovis way of life if given a fair chance. We MUST grow as a community to be inclusive and welcoming. Check out Walnut Creek!	9/2/2022 12:18 AM
21	Stop putting apartments in neighborhoods. Use or buy existing land near shopping centers, etc. Convert or tear down old commercial buildings to make way for apts.	9/1/2022 10:42 PM
22	None	9/1/2022 9:42 PM
23	increase low income limits for families to be able to qualify gor the first time buyers program	9/1/2022 9:10 PM
24	We need more housing	9/1/2022 8:16 PM

#### Clovis Housing Element Community Survey

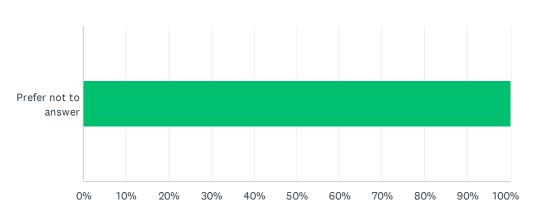
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25	Carefully choose when allowing large apartment complexes. Consider proximity to single family residences and location of schools to be affected.	AGENDA ITEM NO. 8. 9/1
26	Offer incentives to home owners with corner lots to build a small apartment in their back yard with separate street access.	9/1/2022 3:13 PM
27	Make them all in the southwest part of the city. I don't want low income housing near where I live. Let's be honest and real, low-income housing brings crime. When you do make a low-income development please make sure you vet the tenants very good!	9/1/2022 1:41 PM
28	No.	9/1/2022 1:28 PM
29	No	9/1/2022 12:47 PM
30	Accomodate people that are here first before building more housing that just draws more and more people to move here.	9/1/2022 12:25 PM
31	Encourage developers	9/1/2022 7:31 AM
32	Encourage people to work enough to make enough money to support themselves.	9/1/2022 6:21 AM
33	Build houses that are affordable (\$180K-\$250k) and not affordable housing (apartment). Let's not become a RENTERS town.	9/1/2022 3:07 AM
34	Research and visit cities that already do it well	8/31/2022 11:26 PM
35	Abandoned shopping centers or mega stores no longer used that are not near other commercial property turn into apartments.	8/31/2022 10:23 PM
36	We don't need more building. Clovis is fine the way it is. Stop allowing builders to take over land.	8/31/2022 10:16 PM
37	None	8/31/2022 9:50 PM
38	Term limits	8/31/2022 9:28 PM
39	No. Life isn't fair. I don't get to live in the house or neighborhood I want to in Clovis. That's life.	8/31/2022 9:09 PM
40	We don't need low income housing in Clovis	8/31/2022 8:57 PM
41	Require people to live in homes they purchase for at least 5 years.	8/31/2022 8:22 PM
42	Nothing to input at this time	8/31/2022 8:22 PM
43	Housing development for homeless veterans along with other services for them.	8/31/2022 7:42 PM
44	More concerned for seniors that need affordable housing	8/31/2022 7:11 PM
45	No	8/31/2022 6:23 PM
46	Convert vacant buildings to housing	8/31/2022 5:44 PM
47	Replace older single story apartment complexes with multilevel high density housing and guarantee current residents priority housing	8/31/2022 5:32 PM
48	Infill is fine, but those new housing on Peach/Gettysburg is WAY overcrowded.	8/31/2022 4:22 PM
49	No	8/31/2022 3:41 PM
50	no	8/31/2022 3:16 PM
51	If you build more you need more police and traffic control police	8/31/2022 2:56 PM
52	With lower income comes crime. Build with police substation nearby to control & keep Clovis free of crime communities	8/31/2022 2:50 PM
53	If not already being considered, repurposing of vacant buildings should be part of any plan	8/31/2022 2:39 PM
54	Create more affordable housing that DOES NOT produce gentrification.	8/31/2022 2:37 PM
55	no	8/31/2022 2:31 PM
56	Allow farms to include one trailer for older relatives or adult child	8/31/2022 2:20 PM

#### Clovis Housing Element Community Survey

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57	Stop running with the inflation from LA and San Francisco	AGENDA ITEM NO. 8.
58	Require developers to create low income rentals	8/31/2022 1:20 PM
59	Don't bring lower income housing to new developments!	8/31/2022 1:16 PM
60	Rent are so high that even someone with a decent minimum paying job can't afford to live on their own. Have section 8 be open to single men as well.	8/31/2022 1:00 PM
61	Help fix old homes ! With renovations to help out home owners with lots of family members living in a single home	8/31/2022 12:59 PM
62	Require training and education for those who have trouble supporting themselves and their families.	8/31/2022 12:50 PM
63	No	8/31/2022 12:49 PM
64	Clovis doesn't have newer/well kept mobile home parks, in good neighborhoods	8/31/2022 12:40 PM
65	Work with Clovis residents to find solutions. Avoid working with outside investors who do not understand the Clovis way of life and simply look at numbers and profits.	8/31/2022 12:27 PM
66	Build more apartments	8/25/2022 5:59 PM
67	We seem to have a lot of land zoned/built for business/retail use that sits emptyperhaps that could be better utilized.	8/22/2022 3:04 PM
68	additional monies from the State for affordable housing in Clovis	8/22/2022 11:20 AM

# Q16 What is your race? (Fill in)



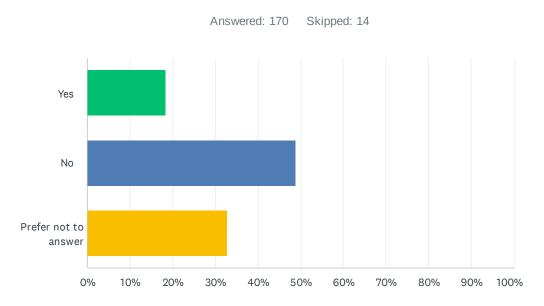
ANSWER CHOICES	RESPONSES	
Prefer not to answer	100.00%	83
TOTAL		83

1Hispanic9/11/2022 5:23 PM2Hispanic9/10/2022 3:15 AM3White9/8/2022 7:33 PM4Middle eastern9/8/2022 5:27 PM5Mixed9/8/2022 5:27 PM6Asian American9/8/2022 6:24 AM7White9/8/2022 3:30 AM7White9/7/2022 0:32 PM8Caccasian9/7/2022 0:32 PM9Mexican9/7/2022 0:32 PM10White9/7/2022 0:32 PM11Armenian9/7/2022 0:32 PM12Vhite9/7/2022 0:32 PM13Caccasian9/7/2022 0:32 PM14Hispanic9/7/2022 0:32 PM15White9/7/2022 0:32 PM16Asian9/7/2022 0:32 PM17White9/7/2022 0:32 PM18Hispanic9/7/2022 0:32 PM19White9/7/2022 0:32 PM11Hispanic9/7/2022 0:32 PM12Hispanic9/7/2022 0:32 PM13Gaucasian9/7/2022 0:32 PM14Hispanic9/7/2022 0:02 PM15Hispanic9/4/2022 0:02 PM16Asian9/4/2022 0:02 PM17Hispanic, white9/4/2022 0:02 AM18Hispanic, white9/4/2022 0:02 AM19White9/4/2022 0:02 AM19Hispanic, white9/4/2022 0:02 AM19Hispanic, white9/4/2022 0:02 AM19Black and Mexican9/2/2027.49 PM	#	PLEASE FILL IN:	DATE
3White9/8/2022 7:33 PM4Middle eastern9/8/2022 5:27 PM5Mixed9/8/2022 5:27 PM5Mixed9/8/2022 5:27 PM6Asian American9/8/2022 3:30 AM7White9/7/2022 10:32 PM8Caucasian9/7/2022 9:58 PM9Mexican9/7/2022 9:53 PM10White9/7/2022 9:53 PM11Armenian9/7/2022 9:53 PM12White9/7/2022 9:53 PM13Caucasian9/7/2022 9:53 PM14Hispanic9/7/2022 9:30 PM15White9/7/2022 9:30 PM16Asian9/1/2022 9:30 PM17White9/4/2022 9:00 PM16Asian9/4/2022 9:00 PM17White9/4/2022 9:00 PM18Hispanic, white9/4/2022 10:14 AM19White9/4/2022 5:52 AM18Hispanic, white9/4/2022 5:52 AM19White9/4/2022 5:52 AM	1	Hispanic	9/11/2022 5:23 PM
4         Middle eastern         9/8/2022 5:27 PM           5         Mixed         9/8/2022 5:27 PM           5         Mixed         9/8/2022 5:27 PM           6         Asian American         9/8/2022 3:30 AM           7         White         9/8/2022 3:30 AM           7         White         9/7/2022 9:30 PM           8         Caucasian         9/7/2022 9:53 PM           9         Mexican         9/7/2022 9:30 PM           10         Mite         9/7/2022 9:30 PM           11         Armenian         9/7/2022 9:30 PM           12         White         9/7/2022 9:30 PM           13         Armenian         9/7/2022 9:30 PM           14         Armenian         9/7/2022 9:30 PM           13         Caucasian         9/7/2022 9:30 PM           14         Hispanic         9/7/2022 9:30 PM           15         White         9/7/2022 9:30 PM           16         Asian         9/7/2022 9:30 PM           17         Hispanic         9/7/2022 9:30 PM           18         Asian         9/4/2022 9:00 PM           18         Asian         9/4/2022 9:00 PM           18         Hispanic, white         9/4/2022 6:02 AM	2	Hispanic	9/10/2022 3:15 AM
5 Mixed         9/8/2022 6:24 AM           5 Asian American         9/8/2022 6:24 AM           6 Asian American         9/8/2022 3:30 AM           7 White         9/7/2022 10:32 PM           8 Caucasian         9/7/2022 9:58 PM           9 Mexican         9/7/2022 9:53 PM           10 White         9/7/2022 9:53 PM           11 Amerian         9/7/2022 9:30 PM           12 White         9/7/2022 9:30 PM           13 Amerian         9/7/2022 9:30 PM           14 Hispanic         9/7/2022 9:30 PM           15 White         9/7/2022 9:30 PM           16 Asian American         9/7/2022 9:30 PM           17 White         9/7/2022 9:30 PM           18 Mite         9/7/2022 9:30 PM           19 White         9/7/2022 9:30 PM           10 White         9/7/2022 9:30 PM           13 Gaucasian         9/7/2022 9:30 PM           14 Hispanic         9/7/2022 9:20 PM           15 White         9/4/2022 9:20 PM           16 Asian         9/4/2022 9:00 PM           17 White         9/4/2022 9:00 PM           18 Hispanic, white         9/4/2022 9:20 AM           19 White         9/4/2022 9:20 AM           19 White         9/4/2022 9:20 AM	3	White	9/8/2022 7:33 PM
6 Asian American         9/8/2022 3:30 AM           6 Mite         9/7/2022 10:32 PM           7 Mite         9/7/2022 9:58 PM           8 Caucasian         9/7/2022 9:58 PM           9 Mexican         9/7/2022 9:53 PM           10 Mite         9/7/2022 9:30 PM           11 Armenian         9/7/2022 9:30 PM           12 White         9/7/2022 9:30 PM           13 Caucasian         9/7/2022 6:31 PM           14 Hispanic         9/7/2022 6:31 PM           15 White         9/7/2022 5:24 PM           16 Asian         9/7/2022 5:26 PM           17 White         9/4/2022 9:00 PM           18 Mite         9/4/2022 9:00 PM           19 White         9/4/2022 0:014 AM           17 White         9/4/2022 0:02 AM           18 Mispanic, white         9/4/2022 6:02 AM           19 White         9/4/2022 5:52 AM	4	Middle eastern	9/8/2022 5:27 PM
7 Mite         97/2022 10:32 PM           8         Caucasian         97/2022 9:58 PM           9         Mexican         97/2022 9:53 PM           10         White         97/2022 9:30 PM           11         Armenian         97/2022 9:30 PM           12         Mhite         97/2022 9:30 PM           13         Armenian         97/2022 9:30 PM           14         Armenian         97/2022 9:30 PM           15         White         97/2022 9:30 PM           16         Aispanic         97/2022 9:30 PM           17         Mite         97/2022 9:30 PM           18         Mispanic         97/2022 9:30 PM           17         Mite         97/2022 9:30 PM           18         Hispanic         97/2022 5:26 PM           17         Mite         94/2022 9:00 PM           18         Hispanic, white         94/2022 9:01 PM           19         Mite         94/2022 0:01 AM           19         Mite         94/2022 0:02 AM	5	Mixed	9/8/2022 6:24 AM
8         Caucasian         9/7/2022 9:58 PM           9         Mexican         9/7/2022 9:53 PM           10         White         9/7/2022 9:30 PM           11         Armenian         9/7/2022 9:30 PM           12         White         9/7/2022 9:30 PM           13         Origo 2 0:31 PM           14         Hispanic         9/7/2022 6:31 PM           15         White         9/7/2022 5:44 PM           16         Hispanic         9/7/2022 5:26 PM           16         Asian         9/4/2022 9:00 PM           17         White         9/4/2022 9:00 PM           18         Asian         9/4/2022 10:14 AM           19         White         9/4/2022 10:24 AM           19         White         9/4/2022 5:52 AM	6	Asian American	9/8/2022 3:30 AM
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12       White       9/7/2022 6:31 PM         13       Caucasian       9/7/2022 5:44 PM         14       Hispanic       9/7/2022 5:26 PM         15       White       9/4/2022 9:00 PM         16       Asian       9/4/2022 10:14 AM         17       White       9/4/2022 6:02 AM         18       Hispanic, white       9/4/2022 5:52 AM         19       White       9/4/2022 7:49 PM	10	White	9/7/2022 9:30 PM
13       Caucasian       9/7/2022 5:44 PM         14       Hispanic       9/7/2022 5:26 PM         15       White       9/4/2022 9:00 PM         16       Asian       9/4/2022 10:14 AM         17       White       9/4/2022 6:02 AM         18       Hispanic, white       9/4/2022 5:52 AM         19       White       9/4/2022 7:49 PM	11	Armenian	9/7/2022 8:59 PM
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17       White       9/4/2022 6:02 AM         18       Hispanic, white       9/4/2022 5:52 AM         19       White       9/3/2022 7:49 PM	15	White	9/4/2022 9:00 PM
18       Hispanic, white       9/4/2022 5:52 AM         19       White       9/3/2022 7:49 PM	16	Asian	9/4/2022 10:14 AM
19 White 9/3/2022 7:49 PM	17	White	9/4/2022 6:02 AM
	18	Hispanic, white	9/4/2022 5:52 AM
20 Black and Mexican 9/2/2022 7:49 PM	19	White	9/3/2022 7:49 PM
	20	Black and Mexican	9/2/2022 7:49 PM

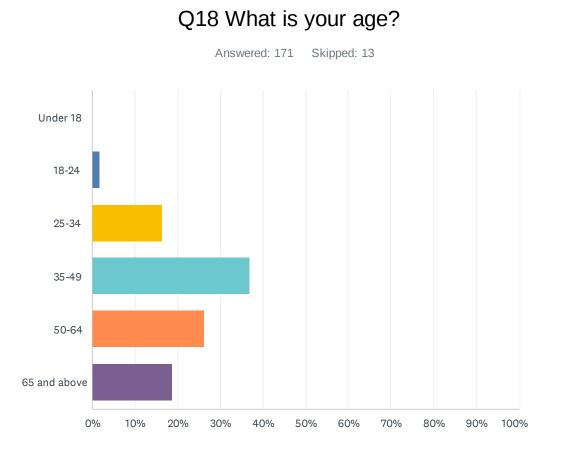
	Clovis Housing Element Community Survey	
21	Race? Caucasian ethnicity? Latino	AGENDA ITEM NO. 8. 9/1
22	Hispanic	9/1/2022 9:43 PM
23	Asian	9/1/2022 9:37 PM
24	Caucasian	9/1/2022 8:34 PM
25	Caucasian	9/1/2022 5:02 PM
26	Caucasian	9/1/2022 3:36 PM
27	Caucasian	9/1/2022 3:33 PM
28	White	9/1/2022 3:14 PM
29	Human	9/1/2022 1:29 PM
30	White	9/1/2022 12:56 PM
31	White	9/1/2022 12:40 PM
32	White	9/1/2022 10:49 AM
33	white	9/1/2022 8:38 AM
34	White	9/1/2022 8:32 AM
35	American	9/1/2022 6:22 AM
36	Hispanic	9/1/2022 3:08 AM
37	Mexican	8/31/2022 11:24 PM
38	Hispanic	8/31/2022 10:16 PM
39	Hispanic	8/31/2022 9:49 PM
40	Asian	8/31/2022 9:40 PM
41	Native American	8/31/2022 9:29 PM
42	White	8/31/2022 9:05 PM
43	Asian	8/31/2022 9:01 PM
44	Caucasian	8/31/2022 9:00 PM
45	Hispanic	8/31/2022 8:45 PM
46	Asian and Hispanic	8/31/2022 8:22 PM
47	White	8/31/2022 8:21 PM
48	White	8/31/2022 7:43 PM
49	Caucasian	8/31/2022 7:12 PM
50	White	8/31/2022 6:24 PM
51	Native American, Spaniard	8/31/2022 6:23 PM
52	Hispanic	8/31/2022 5:58 PM
53	White/Hispanic	8/31/2022 5:42 PM
54	Latino	8/31/2022 5:02 PM
55	White	8/31/2022 4:54 PM
56	Irish	8/31/2022 4:29 PM
57	White	8/31/2022 4:23 PM
58	White	8/31/2022 3:41 PM

Clovis Housing Element Community Survey	
Caucasian	AGENDA ITEM NO. 8.
white	8/31/2022 3:16 PM
White	8/31/2022 3:07 PM
Asian & Hispanic	8/31/2022 2:50 PM
Hispanic	8/31/2022 2:43 PM
White	8/31/2022 2:38 PM
white	8/31/2022 2:32 PM
white	8/31/2022 2:20 PM
American	8/31/2022 2:14 PM
White	8/31/2022 1:31 PM
White	8/31/2022 1:20 PM
Hispanic	8/31/2022 1:16 PM
Celtic	8/31/2022 1:08 PM
Black	8/31/2022 1:03 PM
Hispanic	8/31/2022 12:59 PM
White	8/31/2022 12:53 PM
White	8/31/2022 12:52 PM
White	8/31/2022 12:50 PM
asian	8/31/2022 12:49 PM
Caucasion	8/31/2022 12:41 PM
Caucasian	8/31/2022 12:36 PM
White	8/31/2022 12:19 PM
White	8/31/2022 12:18 PM
White	8/28/2022 2:15 PM
caucasian	8/25/2022 2:44 PM
white	8/25/2022 9:17 AM
White	8/24/2022 2:57 PM
White	8/23/2022 3:36 PM
Caucasian	8/22/2022 3:05 PM
White	8/22/2022 11:20 AM
	CaucasianwhiteWhiteAsian & HispanicHispanicWhitewhitewhiteWhiteWhiteCaucasianWhiteWhiteWhiteCaucasianWhiteWhiteWhiteWhiteWhiteHispanicCaucasianWhiteWhiteWhiteWhiteWhiteCaucasianWhite

# Q17 Are you Hispanic, Latino, or Spanish origin?



ANSWER CHOICES	RESPONSES	
Yes	18.24%	31
No	48.82%	83
Prefer not to answer	32.94%	56
TOTAL		170



ANSWER CHOICES	RESPONSES
Under 18	0.00% 0
18-24	1.75% 3
25-34	16.37% 28
35-49	36.84% 63
50-64	26.32% 45
65 and above	18.71% 32
TOTAL	171

# Q19 Do you have any additional housing related comments that are not listed above and should be considered in the Housing Element update process?

#	RESPONSES	DATE
r L	More jobs for residents in clovis	9/11/2022 5:23 PM
2	I hope they will not allow section 8 in Clovis	9/10/2022 7:01 AM
3	Clovis is an oasis in an otherwise really screwed up state, Don't try and make it like SF or LA!	9/9/2022 10:10 AM
4	stop building	9/8/2022 4:26 PM
5	Stop building. I loved here because it was a safe place to live. The police/resident ratio was excellent. This is not the case now and more and more crime is moving in to town.	9/8/2022 1:44 PM
6	We need to stop putting houses on valuable agricultural land.	9/8/2022 9:04 AM
7	NIMBY appears to be accepted in the more affluent parts of the city. Do not take the path of least resistance and only allow high density housing in the lesser affluent parts.	9/8/2022 3:33 AM
8	Distribute lower invoking housing to different areas of the city to not overrun a single neighborhood or school(s) with low income families.	9/7/2022 9:59 PM
9	Please do not add low income housing to locations with high income housing that result in a loss of property value. Please put qualification requirements on the required low/very-low income housing regarding background checks, drug use, etc. if you are legally allowed to. Please do not create housing for the homeless unless it's being built in a location where there's already a homeless encampment and again only if there are qualification requirements.	9/7/2022 9:35 PM
10	Too much housing already in Clovis. Need to build more commercial and retail so we who live here don't have to drive so far to visit restaurants, banks, stores, etc. Bad for the environment to drive so much for basics especially with the gas prices the way they are.	9/7/2022 7:16 PM
11	We need city code enforcement to be active to ensure quality of our Clovis Communities. Clovis is deteriorating to the point I have considered moving. Clovis has lost its reputation of being tough on crime, code enforcement, etc.	9/7/2022 6:36 PM
12	None	9/7/2022 5:26 PM
13	There should be less outrageously priced homes being built and more affordable ones.	9/7/2022 4:51 PM
14	Availability of water for these new houses. I know we want to grow but where does the water come from?	9/4/2022 9:02 PM
15	no	9/3/2022 12:36 PM
16	Too many new developments in east Clovis and too much traffic on roads. Also too many school bonds to provide for new schools, let the developer pay for new schools.	9/2/2022 4:52 PM
17	As stated every city in California has problems with providing housing for very low and low income families. Rather than trying to provide housing, the effort should be in lifting these families above low income so housing becomes more affordable. Usually this is accomplished by education and technical training with the purpose of better jobs.	9/2/2022 6:48 AM
18	Invest in supporting current homeowners with home repairs and improvements. Don't rely on church volunteers to do this. Invest in green space. Why are so many homes being built without green space? Don't be scared of low income people. And don't cluster them into one side of town only. If you're concerned about safety have your police officers park and do their paper work in a public space rather than behind church parking lots. We can do this! We can	9/2/2022 12:22 AM

#### Clovis Housing Element Community Survey

AGENDA ITEM NO. 8.

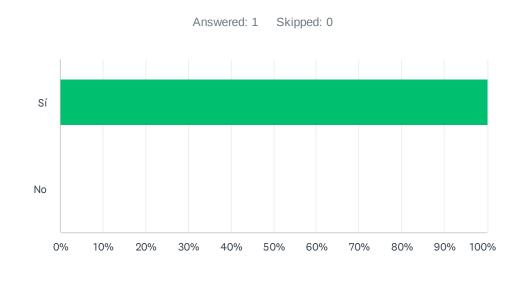
be welcoming and helpful to others. Invest in live work areas! Housing in downtown Clovis. Thank you for the opportunity to respond.

bring. Be ahead of the game, not behind.         20       None       91/2022 9:43 PM         21       no       91/2022 9:11 PM         22       Ireside in east Clovis and seeing all of the apartments going up is concerning. You want to put lower income apartments out this way but there is no accommodations. There is almost no public transportation out this way and no walking distance shops as of yot. Not saying that all people who are low income down have transportation but there are very few options out in east Clovis. Might want to think about that.       91/2022 3:33 PM         23       No       91/2022 3:32 PM       91/2022 3:32 PM         24       Home owners with large lots may be interested in building a tiny rental house or apartment in the back yard if the city provided a grant. incertive or financial assistance.       91/2022 1:21 PM         25       None       91/2022 1:22 PM       91/2022 1:22 PM         26       Too mary houses and apartments are being built. WATER WATER WATER       91/2022 1:22 PM         27       Schools sep. High schools.       91/2022 1:22 PM         28       Miss people want to live in nice areas with little to no crime. You car't legislate for things to be what they aren't.       91/2022 1:22 PM         28       Most people want on live and homeless population in Clovis scems to be growing       93/2022 1:02 PM         29       Address the mental health and homeless apoulation in Clovis scems to be growing       93/2022 1:02 PM			
no       9/L/2022 9:11 PM         22       I reside in east Clovis and seeing all of the apartments going up is concerning. You want to put lower income apartments out this way but there is no accommodations. There is almost no public transportation out this way how there transportation to walking distance shops as of yet. Not saying that all geople who are two income down have transportation but there are very few options out in east Clovis. Might want to think about that.       9/L/2022 3:33 PM         23       No       9/L/2022 3:32 PM         24       Home owners with large lots may be interested in building a tiny rental house or apartment in thack yard if the city provided a grant. incentive or financial assistance.       9/L/2022 1:41 PM         25       None       9/L/2022 1:24 PM         26       Too many houses and apartments are being built. WATER WATER WATER       9/L/2022 1:226 PM         27       Stop building more houses were starting to become overpopulated now. Instead built more ships aroptery values. Cheaper housing, more crime. You can't legislate for things to be what they aren't.       9/L/2022 1:27 PM         28       Most people want to live in nice arease with little to no crime. Good police protection is Key. No city in glo comply w state mandate but also we have to grow responsibily       8/31/2022 10:24 PM         29       Address the mental health and homeless population in Clovis secens to be growing in mind ands, natural resources, and scholas district       8/31/2022 9:11 PM         31       We need to stop building instead hite more police officers. Build at T	19		9/1/2022 10:44 PM
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lower income apartments out this way but there is no accomminidations. There is almost no213No224Home owners with large lots may be interested in building a tiny rental house or apartment in their back yand if the city provided a grant, incentive or financial assistance.9/1/2022 3:32 PM226No9/1/2022 1:41 PM227Stop building more houses we're starting to become overpopulated now. Instead build more schools e.g., High schools.9/1/2022 1:241 PM228Mote owners with large to be an every few options out in east their back yand if the city provided a grant, incentive or financial assistance.9/1/2022 1:241 PM227Stop building more houses we're starting to become overpopulated now. Instead build more schools e.g., High schools.9/1/2022 1:22 PM228Address the mental.9/1/2022 1:27 PM240Underschoel expected wart to live in nice areas with little to no crime. Good police protection is key. No the what they arent.9/1/2022 1:27 PM251Node stop building. Instead him more police officers. Build a 1T program within the police we fix and not social engineering elles for things to be what they arent.8/31/2022 10:24 PM252Stop rezoning to accommodate apartment or multi family housing.8/31/2022 9:11 PM253Show leadership. Don't be builed by idealogues within the state and federal government. Serve and not social engineering elles from other parts of the state and country. Unless the City of Clovis is going to be severely inpacted financially by not complying, don't undership. Don't be builed by idealogues within the state and federal government. Serve and not social engimering elles from other parts of the sta	21	no	9/1/2022 9:11 PM
P24       Home owners with large lots may be interested in building a tiny rental house or apartment in their back yard if the city provided a grant, incentive or financial assistance.       9/1/2022 1:41 PM         P25       None       9/1/2022 1:241 PM         P26       Too many houses and apartments are being built. WATER WATER WATER       9/1/2022 1:2.26 PM         P27       Stop building more houses we're starting to become overpopulated now. Instead build more schools esp. High schools.       9/1/2022 1:2.26 PM         P28       Most people want to live in nice areas with little to no crime. Good police protection is key. No crime, higher property values. Cheaper housing, more crime. You can't legislate for things to be what they arent.       9/1/2022 1:2.26 PM         P29       Address the mental health and homeless population in Clovis seems to be growing       8/31/2022 10:24 PM         P30       Understandably trying to comply w state mandate but also we have to grow responsibly keeping in mind roads, natural resources, and schools district       8/31/2022 10:24 PM         P31       We need to stop building. Instead hire more police officers. Build a T program within the police that can monitor the city. Make a point that crime will not be tolerated.       8/31/2022 9:51 PM         P31       Show leadership. Don't be builled by idealogues within the state and federal government. Serve to a single thing. Those who have bettered themselves and moved into an area with similar people deserve their right to chose their community.       8/31/2022 9:31 PM       8/31/2022 9:3	22	lower income apartments out this way but there is no accommodations. There is almost no public transportation out this way and no walking distance shops as of yet. Not saying that all people who are low income don't have transportation but there are very few options out in east	9/1/2022 7:47 PM
their back yard if the city provided a grant, incentive or financial assistance.25None9/1/2022 1:41 PM26Too many houses and apartments are being built. WATER WATER WATER9/1/2022 12:26 PM27Schools esp. High schools.9/1/2022 12:26 PM28Most people want to live in nice areas with little to no crime. Good police protection is key. No crime, higher property values. Cheaper housing, more crime. You can't legislate for things to be what they arent.9/1/2022 12:26 PM29Address the mental health and homeless population in Clovis seems to be growing8/31/2022 11:27 PM30Understandably trying to comply wistate mandate but also we have to grow responsibly keeping in mind roads, natural resources, and schools district8/31/2022 10:24 PM31We need to stop building. Instead hire more police officers. Build at T program within the polic asing thing. These who have bettered themselves and moved into an area with similar people deserve their right to chose their community.8/31/2022 10:18 PM33Show leadership. Don't be builded by idealogues within the state and federal government. Serve up constituents and not social engineering elists from other parts of the state and country. Unless the City of Clovis is going to be severely impacted financially by not complying, don't housing. I think you need to look into the type of communities you are advertising. No outdoor living. No utdoor play structures for kids. High traffic on neighborhood streets results in kids and parents fearful of having their children outside independently or at all. It is promoting a future generation of insiders with low activity levels. I can only imagine the activities this can all promoting in the activity. Please loce pronunit	23	No	9/1/2022 3:33 PM
26       Too many houses and apartments are being built. WATER WATER       9/1/2022 12:41 PM         27       Stop building more houses we're starting to become overpopulated now. Instead build more schools esp. High schools.       9/1/2022 12:26 PM         28       Most people want to live in nice areas with little to no crime. Good police protection is key. No be what they arent.       9/1/2022 12:26 PM         29       Address the mental health and homeless population in Clovis seems to be growing       8/31/2022 10:24 PM         30       Understandably trying to comply w state mandate but also we have to grow responsibly keping in mind roads, natural resources, and schools district       8/31/2022 10:24 PM         31       We need to stop building. Instead hire more police officers. Build a IT program within the police       8/31/2022 10:18 PM         32       Stop rezoning to accommodate apartment or multi family housing.       8/31/2022 9:51 PM         33       Show leadership. Don't be builled by idealogues within the state and federal government. Serve your constituents and not social engineering eiters from outer parts of the state and country. Unless the City of Clovis is going to be severely impacted financially by not complying, don't do a single thing. Those who have bettered thremsleves and moved into an area with similar people deserve their right to chose their community.       8/31/2022 9:03 PM         34       There are a lot of developers that have high density. Not imagine the activities, they are trying. Adving their children outside independently or at all. It is promoting as a furiting. No outdoor linvig	24		9/1/2022 3:22 PM
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#### Clovis Housing Element Community Survey

	Clovis Housing Element Community Survey	
	demands.	AGENDA ITEM NO. 8.
40	Too much "not in my backyard" attitude. People say they want affordable housingbut not in their neighborhood.	8/31/2022 4:24 PM
41	City council needs to take pay cut to hire more police officers for traffic.	8/31/2022 2:59 PM
42	A housing development for retirees still young enough to enjoy all the activities & exercises that don't make us feel old. Senior living places are for those waiting to pass. They're more for the elderly needing assistance.	8/31/2022 2:53 PM
43	Unfortunately, when low-income housing is increased, crime rates tend to increase. I believe you should talk with the police department about which plan would allow them to police well.	8/31/2022 2:47 PM
44	No gentrification. People born in Clovis should be able to BUY a house in Clovis.	8/31/2022 2:38 PM
45	Does Clovis have any homeless shelters? We need some. There are so many homeless living under freeways and near the river. A friend of a friend ended up living in her car because her husband threw her out! Women's shelters were full. We need more women's shelters. We have more cat & dog shelters in Fresno/Clovis than for women	8/31/2022 2:26 PM
46	Why are one bedroom apartments almost 2000 a month raising minimum wage won't work you'd have to bring down the prices	8/31/2022 2:15 PM
47	We need resources for homeless individuals in Clovis.	8/31/2022 1:20 PM
48	Stop with all of the apartments!	8/31/2022 1:16 PM
49	The City needs to put in place laws in regard to short term housing such as AirBnBs, especially in areas like Old Town. When homes are purchased by investors and used for this purpose they are essentially removed from the available housing permanently. They will likely not be sold or used as long term rentals again. This is becoming an increasing problem in the Old Town area as more and more houses are purchased to be used in this way.	8/31/2022 1:15 PM
50	N/A	8/31/2022 1:01 PM
51	Let us build more small houses in back yard to accommodate older family members with disability!!	8/31/2022 1:00 PM
52	Those who can't qualify for satisfactory housing would be doing everyone a favor if they completed education or training. Sitting in the bushes with their buddies is probably not the best way to become ready for a "real job." I personally worked as a car hop for \$1.20 an hour. It didn't take me long to know that I didn't want to continue doing that. It was hot and tiring.	8/31/2022 12:56 PM
53	Just don't keep doing away with the 'country'need the smaller farms, etc to stay!	8/31/2022 12:53 PM
54	Housing is becoming increasingly harder for middle income families. As prices rise we struggle to save and purchase a home of our own.	8/31/2022 12:51 PM
55	No	8/31/2022 12:42 PM
56	Please ensure diverse population provides feedback	8/28/2022 2:16 PM
57	Please make concerted, direct efforts to engage low-income, homeless, disabled, Latinos, Hmong/Asians, Blacks, and people at-risk of losing housing in your outreach and information gathering. I'm financially stable and white, so am not a good representative of knowing what really needs to be done. Talk with those who are living the challenges. They are the ones with knowledge and experience that can guide these efforts better than I and so many other Clovis residents.	8/25/2022 9:21 AM
58	I am concerned that there may be a push to locate much of the low/lower income housing in southwest Clovis, because our area is already considered "disadvantaged." I hope that these types of developments will be spread throughout the city, including the newer, more affluential neighborhoods. Not all of us who live in the Helm Ranch neighborhood are low income or disadvantagedmany of us have made our homes here for decades, and are doing our part to try to keep the neighborhood vital. Adding too much more low income housing to our area will only serve to reinforce the perception that our neighborhood will always be disadvantaged, or blighted. We need to revitalize what we already have in the southwest, rather than compound existing problems.	8/22/2022 3:14 PM

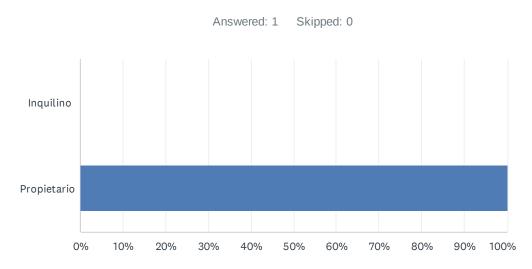
443



# Q1 ¿Usted vive en Clovis? (Escoja una opción)

ANSWER CHOICES	RESPONSES	
Sí	100.00%	1
No	0.00%	0
TOTAL		1

# Q2 ¿Actualmente es inquilino o es propietario de su vivienda? (Escoja una opción)

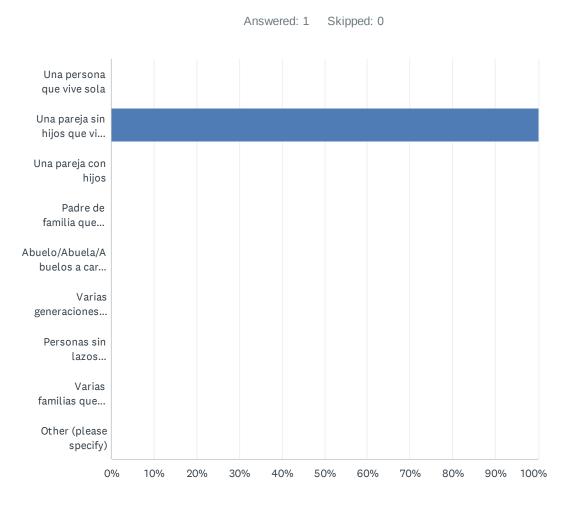


ANSWER CHOICES	RESPONSES	
Inquilino	0.00%	0
Propietario	100.00%	1
TOTAL		1



There are no responses.

# Q3 ¿Cuál describe mejor la situación de su hogar? (Escoja una opción)

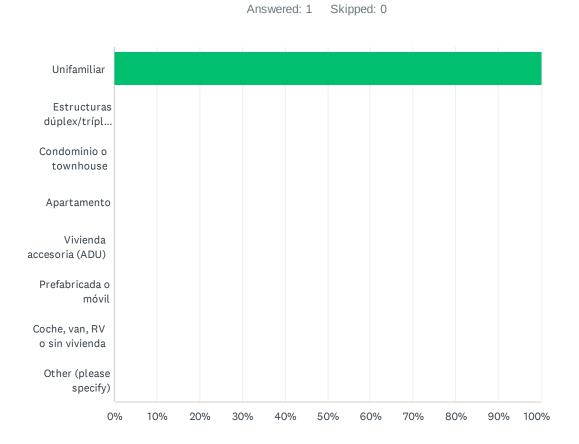


ANSWER CHOICES	RESPONSES	
Una persona que vive sola	0.00%	0
Una pareja sin hijos que vivan en la vivienda	100.00%	1
Una pareja con hijos	0.00%	0
Padre de familia que cría solo (sin pareja) a su hijo/hija/hijos	0.00%	0
Abuelo/Abuela/Abuelos a cargo de la crianza de un nieto/nietos	0.00%	0
Varias generaciones (abuelos, padres de familia y nietos)	0.00%	0
Personas sin lazos familiares que comparten la vivienda	0.00%	0
Varias familias que comparten la vivienda	0.00%	0
Other (please specify)	0.00%	0
TOTAL		1

		AGENDA ITEM NO. 8.
#	OTHER (PLEASE SPECIFY)	DATE

There are no responses.

# Q4 ¿En qué tipo de vivienda vive? (Escoja una opción)

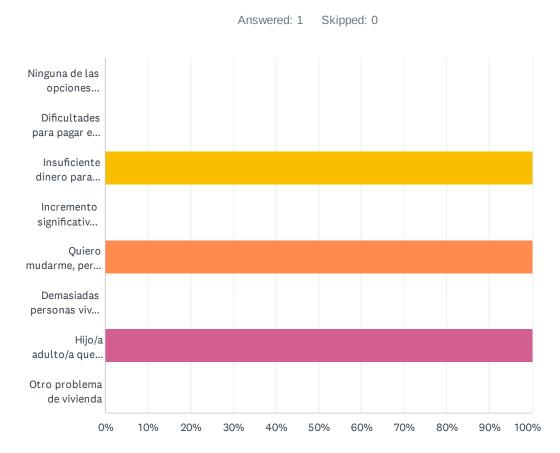


ANSWER CHOICES	RESPONSES	
Unifamiliar	100.00%	1
Estructuras dúplex/tríplex/de cuatro unidades	0.00%	0
Condominio o townhouse	0.00%	0
Apartamento	0.00%	0
Vivienda accesoria (ADU)	0.00%	0
Prefabricada o móvil	0.00%	0
Coche, van, RV o sin vivienda	0.00%	0
Other (please specify)	0.00%	0
TOTAL		1

#	OTHER (PLEASE SPECIFY)	DATE
	There are no responses.	

445

# Q5 ¿Recientemente o alguna vez ha tenido alguno de los siguientes problemas de vivienda? (Marque todas las opciones que correspondan)

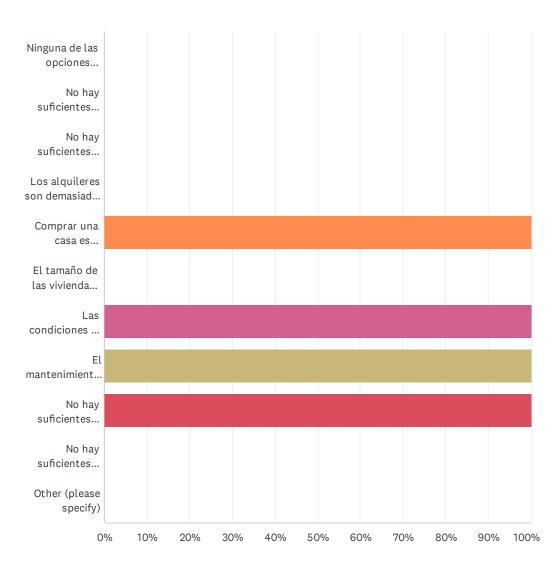


ANSWER CHOICES	RESPONS	ES
Ninguna de las opciones mencionadas	0.00%	0
Dificultades para pagar el alquiler o la hipoteca (p. ej., a veces paga tarde, deja de pagar otras cuentas para pagar el alquiler, deja de comprar alimentos o medicinas)	0.00%	0
Insuficiente dinero para hacer las reparaciones necesarias en la casa	100.00%	1
Incremento significativo del alquiler	0.00%	0
Quiero mudarme, pero no puedo encontrar o pagar una casa que satisfaga mis necesidades y/o las de mi familia	100.00%	1
Demasiadas personas viven en la vivienda (hacinamiento)	0.00%	0
Hijo/a adulto/a que vive en casa porque no puede pagar una vivienda	100.00%	1
Otro problema de vivienda	0.00%	0
Total Respondents: 1		
# OTRO PROBLEMA DE VIVIENDA DATE		

**OTRO PROBLEMA DE VIVIENDA** 

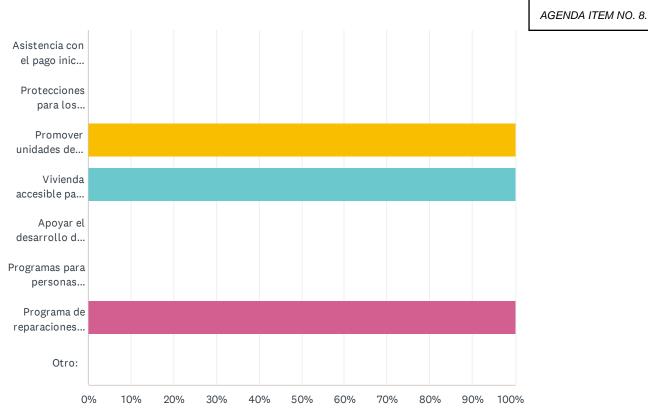
There are no responses.

# Q6 ¿Cuál cree que es el problema de vivienda más importante que enfrentan los residentes de Clovis? (Marque hasta tres, esta pregunta requiere una respuesta)



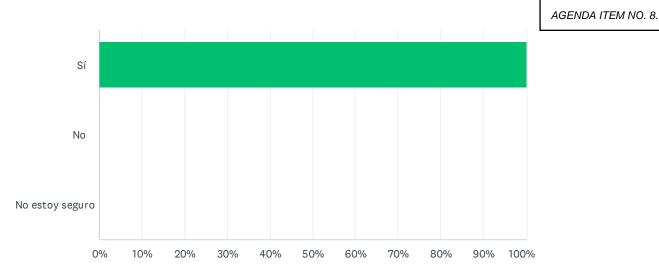
	ACTOREIZACIÓN DEL COMPONENTE DE VIVIENDA DE CEOVIS ENCOESTA COM		
			NO. 8.
ANSWER CHOICES		RESPONSES	
Ninguna de	as opciones mencionadas	0.00%	0
No hay sufic	ientes propiedades en venta	0.00%	0
No hay sufic	ientes lugares en alquiler	0.00%	0
Los alquilere	es son demasiado altos	0.00%	0
Comprar una	a casa es demasiado caro	100.00%	1
El tamaño de las viviendas no satisface las necesidades de las familias		0.00%	0
Las condicio	nes de vivienda son malas	100.00%	1
El mantenim	iento es demasiado caro	100.00%	1
No hay sufic	ientes viviendas para personas mayores o personas con discapacidades	100.00%	1
No hay sufic	ientes albergues o servicios para personas desplazadas sin hogar	0.00%	0
Other (pleas	e specify)	0.00%	0
Total Respo	ndents: 1		
#	OTHER (PLEASE SPECIFY)	DATE	
	There are no responses.		

# Q7 ¿A qué estrategias cree que el municipio debería dar prioridad? (Marque hasta tres, esta pregunta requiere una respuesta)



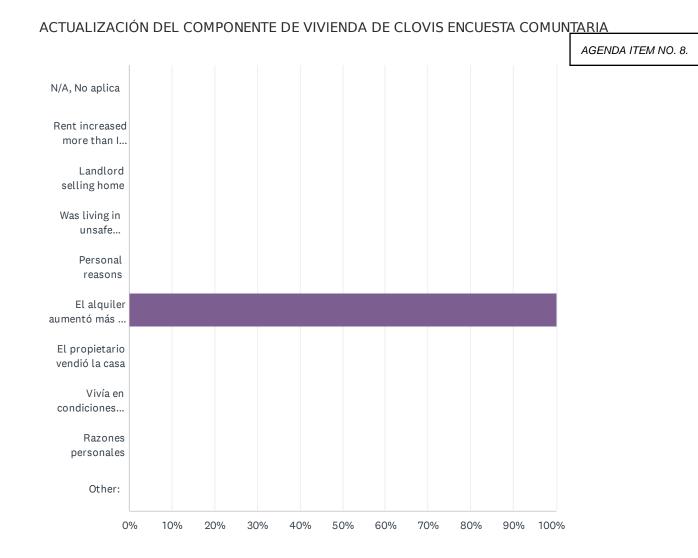
ANSWER C	HOICES		RESPONSE	S
Asistencia d	on el pago inicial para los compradores de vivienda		0.00%	0
Proteccione	s para los inquilinos		0.00%	0
Promover u	nidades de vivienda accesorias (unidad para parientes, unidad secundaria, en el patio atrás)		100.00%	1
Vivienda ac	cesible para personas mayores y personas con discapacidades		100.00%	1
Apoyar el desarrollo de viviendas asequibles		0.00%	0	
Programas para personas desplazadas que han perdido su hogar o están en riesgo de quedarse sin hogar		0.00%	0	
Programa d	e reparaciones menores en las viviendas		100.00%	1
Otro:			0.00%	0
Total Respondents: 1				
#	OTRO:	DATE		
	There are no responses.			

# Q8 ¿Usted o un vecino ha sido desplazado de su hogar en los últimos cinco años?



ANSWER CHOICES	RESPONSES	
Sí	100.00%	1
No	0.00%	0
No estoy seguro	0.00%	0
TOTAL		1

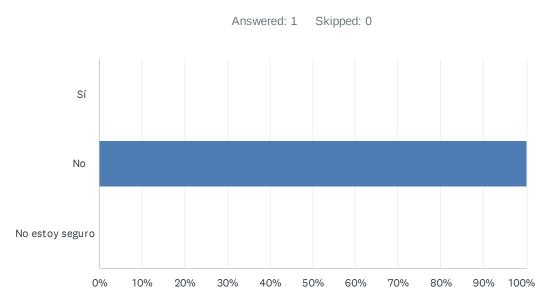
# Q9 Si respondió Sí, ¿cuál de estas opciones describe mejor la razón por la que fue desplazado? Si respondió No, pase a la pregunta 10.



ANSWER CHOICES	RESPONSES	
N/A, No aplica	0.00%	0
Rent increased more than I could pay	0.00%	0
Landlord selling home	0.00%	0
Was living in unsafe conditions	0.00%	0
Personal reasons	0.00%	0
El alquiler aumentó más de lo que podía pagar	100.00%	1
El propietario vendió la casa	0.00%	0
Vivía en condiciones inseguras	0.00%	0
Razones personales	0.00%	0
Other:	0.00%	0
TOTAL		1

#	OTHER:	DATE
	There are no responses.	

# Q10 Cuando ha buscado una vivienda en Clovis en los últimos 10 años, ¿alguna vez sintió que lo discriminaron?



ANSWER CHOICES	RESPONSES	
Sí	0.00%	0
No	100.00%	1
No estoy seguro	0.00%	0
TOTAL		1

Q11 Si respondió Sí, ¿por qué cree que lo discriminaron? (Marque todas las opciones que correspondan) Si la respuesta es No, pase a la pregunta 12.

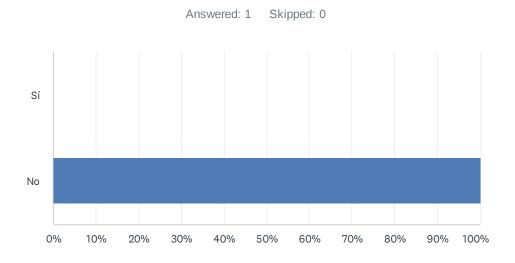


**A** No matching responses.

	ACTUALIZACIÓN DEL COMPONENTE DE VIVIENDA DE CLOVIS ENCUES	TA COMUN	TARIA
			AGENDA ITEM NO. 8.
ANSWEF	CHOICES	RESPO	555
N/A, No a	plica	0.00%	0
Raza/ Etr	icidad/ Idioma	0.00%	0
Sexo/ Gé	nero/LGBTQ	0.00%	0
Situación	económica/ Ingresos demasiado bajos	0.00%	0
Edad		0.00%	0
Situación	familiar/Tener hijos	0.00%	0
Discapac	dad	0.00%	0
Historial o	lelictivo	0.00%	0
Historial o	e desalojo, quiebra financiera, mal crédito	0.00%	0
Por estar	desplazado sin tener hogar	0.00%	0
Religión		0.00%	0
Other:		0.00%	0
Otro:		0.00%	0
Total Res	pondents: 0		
щ		D	ATE
#	OTRO:	D	ATE
	There are no responses.		

## /IN /IE

# Q12 Cuando ha buscado una vivienda en Clovis en los últimos 10 años, ¿alguna vez le negaron una vivienda en alquiler o en venta?



	AGENDA ITEM NO. 8.
ANSWER CHOICES RES	SPONSES
Sí 0.00	0% 0
No 100.	.00% 1
TOTAL	1

# Q13 Si respondió Sí, ¿por qué le negaron la vivienda? (Marque todas las opciones que correspandan) Si respondió No, pase a la pregunta 15.

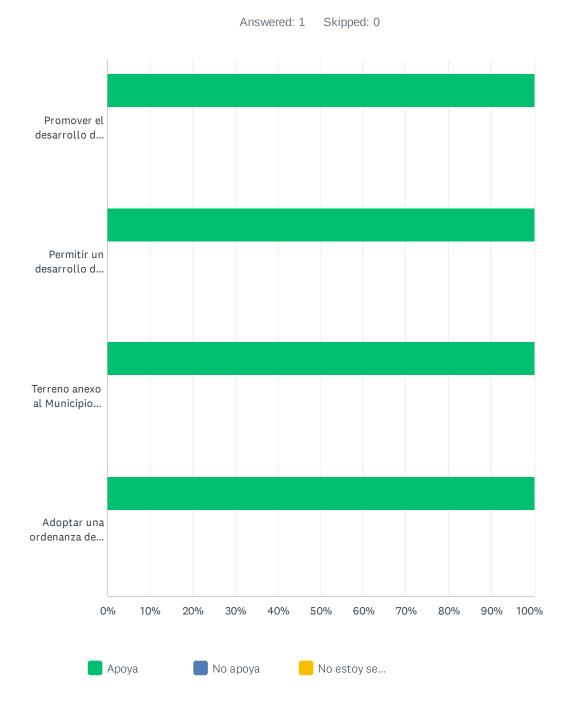
Answered: 0 Skipped: 1

**A** No matching responses.

ANSWER CHOICES	RESPONSES	
Another tenant willing to pay more	0.00%	0
Ingresos demasiado bajos	0.00%	0
Mal crédito	0.00%	0
Historial de desalojo	0.00%	0
Historial delictivo	0.00%	0
Falta de un registro de vivienda estable	0.00%	0
Tamaño familiar; demasiadas personas	0.00%	0
Tengo un vale (voucher) de vivienda	0.00%	0
Landlord didn't accept the type of income I earn	0.00%	0
Historial laboral	0.00%	0
Otro inquilino ofreció pagar más	0.00%	0
No lo sé/ No estoy seguro / No me dijeron por qué	0.00%	0
Other:	0.00%	0
Otro:	0.00%	0
Total Respondents: 0		
# OTRO:	DATE	
There are no responses.		

Q14 La mayoría de las ciudades luchan por satisfacer sus necesidades de vivienda para familias de muy bajos y bajos ingresos porque no hay suficientes terrenos zonificados para viviendas

# multifamiliares/apartamentos. ¿Cuál de las siguientes estrategi<mark>as apoyana</mark> para satisfacer la necesidad de vivienda de las familias de muy bajos ingresos y bajos ingresos?



				AGEN	DA ITEM NO. 8.
	ΑΡΟΥΑ	NO APOYA	NO ESTOY SEGURO/ NECESITO MÁS INFORMACIÓN	TOTAL	AVERAGE
Promover el desarrollo de viviendas en puntos urbanos no utilizados en Central Clovis.	100.00% 1	0.00% 0	0.00% 0	1	1.00
Permitir un desarrollo de uso mixto que incluya viviendas en corredores comerciales, como Shaw Avenue, Herndon Avenue y Shepherd Avenue.	100.00% 1	0.00% 0	0.00% 0	1	1.00
Terreno anexo al Municipio para vivienda de mayor densidad.	100.00% 1	0.00% 0	0.00% 0	1	1.00
Adoptar una ordenanza de vivienda inclusiva que requeriría que los desarrollos a precio de mercado incluyan un porcentaje de vivienda asequible.	100.00% 1	0.00% 0	0.00% 0	1	1.00

# Q15 ¿Tiene otras ideas sobre formas de acomodar viviendas para personas de bajos ingresos que no se encuentran en la lista anterior? (Escribir)

Answered: 1 Skipped: 0

#	RESPONSES	DATE
1	Ayudar a dueños a mejorar sus casas y poder talves rentar un cuarto o poner una casita en los patio de atrás.	9/2/2022 10:19 AM

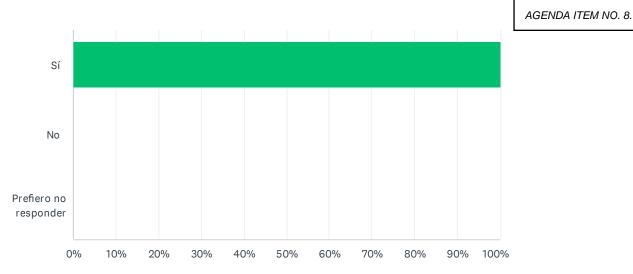
# Q16 ¿Cuál es su raza? (Escribir)

Answered: 0 Skipped: 1



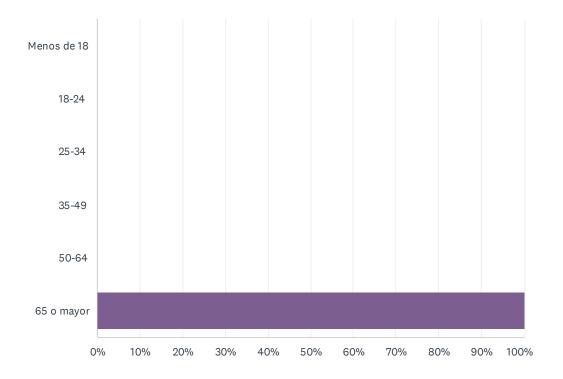
ANSWER C	HOICES	RESPONSES		
Prefiero no	responder	0.00%		0
TOTAL				0
#	ESCRIBIR:		DATE	
	There are no responses.			

# Q17 ¿Es de origen hispano, latino o español?



ANSWER CHOICES	RESPONSES	
Sí	100.00%	1
No	0.00%	0
Prefiero no responder	0.00%	0
TOTAL		1

# Q18 ¿Cuál es su edad?



		AGENDA ITEM NO. 8.
ANSWER CHOICES	RESPONSES	
Menos de 18	0.00%	0
18-24	0.00%	0
25-34	0.00%	0
35-49	0.00%	0
50-64	0.00%	0
65 o mayor	100.00%	1
TOTAL		1

# Q19 ¿Tiene algún comentario adicional sobre la problemática de la vivienda que no se haya mencionado en la lista anterior y que deba tomarse en cuenta en el proceso de actualización del Componente de Vivienda?

#	RESPONSES	DATE
1	Tenemos que empezar con ayudar a los dueños que existen en Clovis y mejorar las áreas como Jefferson y Sunnyside y por Peacock. Porque no hay parque? Porque es tan peligroso cruzar la Sunnyside para los niños que viven en la Jefferson y van a Clovis High. Si debemos ser man conscientes de ayudar a las personas de bajo recursos pero también tiene la obligación la cuidad de que esas áreas sean seguras, bonitas, y igual que otras áreas de Clovis. Porque dejamos que hagan tantas casas sin dar a las otras áreas de Clovis? Y por la Peach también necesita ayuda esa área. No más construcción sin mantenimiento de las áreas viejitas de Clovis. Como dueño latino en Clovis desde los 1980, es tiempo de ser inclusivos des todos.	9/2/2022 10:23 AM

# **APPENDIX B**

# **Sites Inventory Table**

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre) Maximum Density Allowed (units/acre)	Parcel Size (Acres) Existing Use/Vacancy	Infrastructure	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s) Lower Income Capacity	Moderate Income Capacity Above Moderate Income Capacity	y Total Capacit	ity Optional Information1
555-050-42XX - 555-020-04XX		- R-A	0 0	0 299.8 Unknown 0 8.5 Agriculture / Nonvacant	YES - Current	NO - Privately-Owned	Pending Project	Not Used in Prior Housing Element	0 132 9 0	1174 0	1306 ID: P-1 279 ID: P-10
552-171-15XX 553-020-62XX 564-080-17XX		R-1-B R-1 R-1-7500	0 0 0	0         4.4 Residence/Agriculture / Nonvacant           0         1.3 / Nonvacant           0         1.5 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned	Pending Project	Not Used in Prior Housing Element INU State Stat	0 0 0 0 0 0	15 7 8	15 ID: P-2 7 ID: P-3 8 ID: P-4
555-032-03XX 554-040-20XX 999-999-99XX	N	R-1-MD - R-1-7500	0	0 2.8 Vacant 0 5.8 Unknown	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Pending Project Pending Project	Not Used in Prior Housing Element Not Used in Prior Housing Element		18	18 ID: P-5 17 ID: P-6 4 ID: P-7
560-010-40XX I 555-031-18XX	NU-V 1	R-1-/500 R-2 R-3	0	0 1.1/Vacant 0 18.2 / Nonvacant 0 5.2/Agriculture / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Pending Project Pending Project	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0 258 0 145	0	4 ID: P-7 258 ID: P-8 145 ID: P-9
550-260-195X 559-080-17XX 491-340-43XX		R-A R-1-7500 R-1	2 2 2	43         2.1 Vacant           43         2.4 Vacant           43         2.4 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant 5: Used in Prior Housing Element - Non-Vacant 6: Used in Prior Housing Element - Non-Vacant 6:	5 0 3 0 3 0	0	55 ID: RHN-1 63 ID: RHN-10 63 ID: RHN-11
562-010-16TX 497-020-34TX	N Р; РК	R-A P-F		43         2.2         Vacant           43         22.5         Park; Animal Shelter / Nonvacant	YES - Current YES - Current	NO - Privately-Owned YES - City-Owned	Available Available	Used in Prior Housing Element - Non-Vacant 55 Used in Prior Housing Element - Non-Vacant 17		0	58 ID: RHN-12 177 ID: RHN-13
563-032-06XX 310-795-24XX 309-021-28XX		R-1-7500 R-1-7500 P-F	2 2 0	43 2.5 Vacant 43 11.1 Vacant 43 5.8 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned YES - City-Owned	Available Available	Used in Prior Housing Element - Non-Vacant 66 Used in Prior Housing Element - Non-Vacant 118 Used in Prior Housing Element - Non-Vacant 115	6 0 1 0 2 0	0	66 ID: RHN-14 181 ID: RHN-15 152 ID: RHN-16
550-260-18XX 552-220-81XX 559-080-25XX	Л	R-A R-1-C R-1-AH	2	43         3.9         Vacant           43         2.4         Vacant           43         4.8         Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant         10           Used in Prior Housing Element - Non-Vacant         6           Used in Prior Housing Element - Non-Vacant         12	2 0 3 0 6 0	0	102 ID: RHN-2 63 ID: RHN-3 126 ID: RHN-4
562-010-47TX 560-051-24XX	R	R-A R-A	2 0.6	43 3.1 Vacant 43 2.2 Agriculture / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Used in Prior Housing Element - Non-Vacant 8 Used in Prior Housing Element - Non-Vacant 5:		0	81 ID: RHN-5 58 ID: RHN-6
550-020-18XX 559-080-13XX 560-051-19XX	A. RR	K-A R-A R-1-7500	0.6	43         9 Residence/Agriculture / Nonvacant           43         2 Vacant           43         4.3 Agriculture / Nonvacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Used in Prior Housing Element - Non-Vacant 11: Used in Prior Housing Element - Non-Vacant 5 Used in Prior Housing Element - Non-Vacant 11:	8 0 3 0 3 0	0	118 ID: RHN-7 53 ID: RHN-8 113 ID: RHN-9
564-033-15XX 552-220-02XX 558-020-1247	И	R-1-7500 R-1-C R-1-PRD	2 2 4	4 2.9 Residence / Norwaant 4 0.3 Vacant 7 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element INU State Stat	0 0 0 0 0 0	5	5 ID: 1 1 ID: 10 1 ID: 100
558-020-1240 558-020-1248	 M M	R-1-PRD R-1-PRD	4	7 0.2 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0 0 0	1	1 ID: 101 1 ID: 102
558-020-1218 558-020-1241 558-020-1246	И И И	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.2 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element INU State Stat	0 0 0 0 0 0	1	1 ID: 103 1 ID: 104 1 ID: 105
558-020-1249 558-020-1217 558-020-1242	N M	R-1-PRD R-1-PRD R-1-PRD	4	7 0.1 Vacant 7 0.2 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		1	1 ID: 106 1 ID: 107 1 ID: 108
558-020-1245 491-162-20XX	vi VI VI	R-1-PRD R-1	4 4 4	7 0.1 Vacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Information Informatio Informatio Information Informatio	0 0 0 0	1	1 ID: 109 1 ID: 11
558-020-1250 558-020-1216 558-020-1243	И И И	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.1 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element	0 0 0 0 0 0	1 1	1 ID: 110 1 ID: 111 1 ID: 112
558-020-1244 558-020-1251 558-020-1251 558-020-1215 558-020-1215	И И и	R-1-PRD R-1-PRD R-1-PRD	4	7 0.1 Vacant 7 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element		1	1 ID: 113 1 ID: 114 1 ID: 115
558-020-1214 558-020-1259	vi Vi Vi	R-1-PRD R-1-PRD	4 4 4	7 0.1 Vacant 7 0.2 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		1	1 ID: 116 1 ID: 117
558-020-1258 558-020-1257 491-162-24XX	ี่ ข ข	R-1-PRD R-1-PRD R-1	4	7 0.2 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element Ust Used in Prior Housing Element		1	1 ID: 118 1 ID: 119 1 ID: 12
558-020-1256 I 558-020-1255 I		R-1-PRD R-1-PRD	4 4	7 0.2 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0 0 0	1	1 ID: 120 1 ID: 121
558-020-1254 558-020-1253 558-020-1252	N N N	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.2 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element INU Section 2010 INU SE	0 0 0 0 0 0	1 1 1	1 ID: 122 1 ID: 123 1 ID: 124
558-020-1213 558-020-1204	N N	R-1-PRD R-1-PRD	4		YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		1	1 ID: 125 1 ID: 126
558-020-1205 558-020-1206 558-020-1207	vi Vi Vi	R-1-PRD R-1-PRD R-1-PRD	4 4	7 0.1 Vacant 7 0.2 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element	0 0 0	1 1	1 ID: 127 1 ID: 128 1 ID: 129
563-032-08XX 558-020-1208 558-020-1209 558-020-1209	И и	R-1-7500 R-1-PRD R-1-PRD		4 5.3 Residence / Norvacant 7 0.2 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element INU State Stat		8	8 ID: 13 1 ID: 130 1 ID: 131
558-020-1210 558-020-1211	 И И	R-1-PRD R-1-PRD	4	7 0.2 Vacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0 0 0	1	1 ID: 132 1 ID: 133
558-020-1212 558-020-1203 558-020-1202	И И И	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.3 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element	0 0 0 0 0 0	2 1 1	2 ID: 134 1 ID: 135 1 ID: 136
558-020-1201 558-020-8415 558-020-8416	N A	R-1-PRD R-1-PRD R-1-PRD	4	7 0.1 Vacant 7 0.2 Vacant 7 0.3 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Internet Not Used in Prior Housing Element Internet Interne		1	1 ID: 137 1 ID: 138 2 ID: 139
491-061-04XX 558-020-8414	- - M	R-A R-1-PRD		4 1.9 Residence / Nonvacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0 0 0	3	3 ID: 14 1 ID: 140
558-020-8417 558-020-8413 558-020-8418	И И И	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element INU State Stat	0 0 0 0 0 0	1	1 ID: 141 1 ID: 142 1 ID: 143
558-020-8412 558-020-8419 558-020-8411	M M	R-1-PRD R-1-PRD R-1-PRD	4	7 0.2 Vacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		1	1 ID: 144 1 ID: 145 1 ID: 146
558-020-8710 558-020-8720	vi VI VI	R-1-PRD R-1-PRD	4 4 4	7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Internet Not Used in Prior Housing Element Not Used in Prior Housing Element Internet	0 0 0 0	1	1 ID: 147 1 ID: 148
558-020-8709 550-050-09XX 558-020-8708	и - И	R-1-PRD R-1-7500 R-1-PRD	4 2 4	7 0.2 Vacant 4 0.2 Vacant 7 0.3 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element		1	1 ID: 149 1 ID: 15 2 ID: 150
558-020-8707 558-020-8721	N M	R-1-PRD R-1-PRD	4	7 0.4 Vacant 7 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not		2	2 ID: 151 1 ID: 152
558-020-8722 558-020-8732	м И И	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.2 Vacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0 0 0	1	1 ID: 155 1 ID: 155
558-020-8733 558-020-8723 558-020-8705	N N N	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.3 Vacant 7 0.2 Vacant 7 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element		2	2 ID: 156 1 ID: 157 2 ID: 158
558-020-8731 550-260-23XX	N -	R-1-PRD R-A	4 2	7 0.2 Vacant 4 6.9 Residence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0 0 0	1	1 ID: 159 11 ID: 16
558-020-8724 558-290-0634 558-290-0630	N N	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.2 Vacant 7 0.3 Vacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element         In           Not Used in Prior Housing Element         In           Not Used in Prior Housing Element         In	0 0 0 0 0 0	2	1 ID: 160 2 ID: 161 1 ID: 162
558-290-0604 558-290-0625 558-290-0629	и и и	R-1-PRD R-1-PRD R-1-PRD	4	7 0.3 Vacant 7 0.2 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element		2	2 ID: 163 1 ID: 164 1 ID: 165
558-290-0626 558-290-0635	M	R-1-PRD R-1-PRD		7 0.1 Vacant 7 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element III Not Used in Prior Housing Element		1	1 ID: 165 1 ID: 166 2 ID: 167 2 ID: 168
558-290-0603 558-290-0627 498-172-03XX 558-290-0628	и И	R-1-PRD R-1-PRD R-1	4 4 2	7         0.3 Vacant           7         0.2 Vacant           4         0.4 Shed Structure / Nonvacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element INU State Stat	0 0 0 0 0 0	2 1 1	1 ID: 169 1 ID: 17
558-290-0628 558-290-0636 558-290-0602	и и и	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7 0.2 Vacant 7 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element		1 2 2	1 ID: 170 2 ID: 171
558-290-0640 I 558-290-0639	м И И	R-1-PRD R-1-PRD	4 4	7 0.3 Vacant 7 0.3 Vacant 7 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0 0	2 2 2	2 ID: 172 2 ID: 173 2 ID: 174
558-290-0638 558-290-0637 558-290-0601	vi vi vi	R-1-PRD R-1-PRD R-1-PRD	4	7         0.3 Vacant           7         0.4 Vacant           7         0.3 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Internet Not Used in Prior Housing Element Internet Interne	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2	2 ID: 175 2 ID: 176 2 ID: 177
558-020-79XX 558-020-7908	л.	R-1-AH R-1-AH	0.6	7 0.3 Vacant 2 0.9 Vacant 2 0.4 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		2	2 ID: 178 1 ID: 179
563-032-07XX 558-020-7907 558-020-7906	л	R-1-7500 R-1-AH R-1-AH	2 06 0.6	4 3.7 Residence / Norwaant 2 0.4 Vacant 2 0.4 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element INU State Stat	0 0 0 0 0 0	6 1 1	6 ID: 18 1 ID: 180 1 ID: 181
559-050-4146 559-050-4147 559-050-4148		R-1 R-1 R-1	2	4 0.2 Vacant 4 0.1 Vacant 4 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element INU State Stat		1	1 ID: 182 1 ID: 183 1 ID: 184
559-050-4149 559-050-4150		R-1 R-1	2 2	4 0.1 Vacant 4 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0 0 0	1	1 ID: 185 1 ID: 186
559-050-4132 559-050-4133 559-050-4134		R-1 R-1 R-1	2	4 0.2 Vacant 4 0.2 Vacant 4 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element INU State Stat		1	1 ID: 187 1 ID: 188 1 ID: 189
550-260-02XX 559-050-4135	·	R-A R-1	2 2 2	4 0.6 Residence / Nonvacant 4 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		1	1 ID: 19 1 ID: 190
559-050-4136 559-050-4137 559-050-4138		R-1 R-1 R-1	2 2	4 0.2 Vacant 4 0.2 Vacant 4 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element INU Section 2010 INU SE	0 0 0 0 0 0	1	1 ID: 191 1 ID: 192 1 ID: 193
559-050-4145 559-050-4144 559-050-4143	-	R-1 R-1 R-1	2 2 2 7	4 0.2 Vacant 4 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element		1	1 ID: 194 1 ID: 195 1 ID: 195
559-050-4143	И	R-1-PRD	4 4	4 0.2 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned	Available Available	Not Osed in Prior Housing Element	0 0	1	1 ID: 196

Assessor Parcel Number General Plan	n Designation (Current)	Zoning Designation (Current) Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre) Parcel Size (Acres	Existing Use/Vacancy	Infrastructure	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
559-050-4106 M 559-050-4105 M		R-1-PRD R-1-PRD	4 7 4 7	0.1 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	C		D	1	ID: 198 ID: 199
410-531-05XX M 491-061-71XX L		R-1	1 7 2 4	0.2 Vacant 1.1 Residence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	C			2	ID: 2 ID: 20
559-050-4102 M 559-050-4103 M		R-1-PRD R-1-PRD	1 7 4 7	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	( (		D 2	1	ID: 200 ID: 201
559-050-4104 M 559-382-01XX L 559-051-7636 L		R-1-PRD		0.1 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D	1	ID: 202 ID: 203
559-051-7635 L 559-051-7635 L		R-1 R-1 R-1		0.2 Vacant 0.2 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 204 ID: 205 ID: 206
559-051-7626 L 559-051-7637 L		R-1 R-1	2 4	0.2 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 207 ID: 208
559-051-7622 L 491-061-75XX L		R-1	2 4	0.3 Vacant 1 Residence / Nonvacant		NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element			0		ID: 209 ID: 21
559-051-7627 L 559-051-7634 L		R-1	2 4 2 4	0.4 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	( (		D D	. 1	ID: 210 ID: 211
559-051-7621 L 559-051-7628 L		R-1 R-1	2 4 2 4	0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D E	1	ID: 212 ID: 213
559-051-7638 L 559-051-7633 L 559-051-7650 L		K-1		0.2 Vacant 0.2 Vacant 0.2 Vacant		NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(			. 1	ID: 214 ID: 215 ID: 216
559-051-7649 L 559-051-7629 L		R-1 R-1	2 4 2 4	0.2 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 217 ID: 218
559-051-7639 L 492-050-41XX L		R-1 R-A	2 4	0.2 Vacant 3.3 Residence / Nonvacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	. 1	ID: 219 ID: 22
559-051-7632 L 559-051-7648 L		R-1	2 4 2 4	0.2 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	. 1	ID: 220 ID: 221
559-051-7651 L 559-051-7618 L		R-1 R-1	2 4 2 4	0.2 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	C		D E E E E E E E E E E E E E E E E E E E		ID: 222 ID: 223
559-051-7640 L 559-051-7630 L		R-1	2 4 2 4	0.2 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	( (		0	1	ID: 224 ID: 225
559-051-7631 L 559-051-7617 L 559-051-7647 I		R-1		0.2 Vacant 0.4 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D D	1	ID: 226 ID: 227 ID: 228
559-051-7641 L 498-172-02XX L		R-1 R-1 R-1		0.3 Vacant 0.4 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 229 ID: 23
559-051-7652 L 559-051-7653 L		R-1 R-1	2 <u>4</u> 2 <u>4</u>	0.3 Vacant 0.4 Vacant	YES - Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D		ID: 230 ID: 231
559-051-7646 L 559-051-7645 L		R-1 R-1	2 4	0.4 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D	1	ID: 232 ID: 233
559-051-7644 L 559-051-7643 L		R-1 R-1	2 4	0.2 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D	. 1	ID: 234 ID: 235
559-051-7642 L 559-021-0359 L 559-021-0358 L		K-1		0.4 Vacant 0.4 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(			. 1	ID: 236 ID: 237
559-021-0358 L 559-021-0357 L 420-142-11XX H		K-1		0.3 Vacant 0.3 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0 0	. 1	ID: 238 ID: 239 ID: 24
559-021-0356 L 559-021-0360 L		R-1	2 4 2 4	0.4 Vacant 0.4 Vacant	YES - Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D	1	ID: 240 ID: 241
559-021-0355 L 559-021-0361 L		R-1 R-1 R-1	2 4 4	0.4 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		D D	. 1	ID: 242 ID: 243
559-021-0344 L 559-021-0345 L		R-1	2 4 2 4	0.3 Vacant 0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		D	1	ID: 244 ID: 245
559-021-0354 L 559-021-0362 L		R-1 R-1 R-1	2 4 2 4	0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		D D	. 1	ID: 246 ID: 247
559-021-0343 L 559-021-0346 L		R-1	2 4 2 4	0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D	. 1	ID: 248 ID: 249
420-142-12XX H 559-021-0363 L 559-021-0315 L		K-4 2	2 43 2 4	0.2 Vacant 0.3 Vacant 0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element					ID: 25 ID: 250 ID: 251
559-021-0342 L 559-021-0347 L		R-1 R-1	2 4 2 4	0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D		ID: 252 ID: 253
559-021-0364 L 559-021-0314 L		R-1 R-1	2 4 2 4	0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0		ID: 255
559-021-0341 L 559-021-0348 L		R-1	2 4 2 4	0.3 Vacant 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	( (		D D	. 1	ID: 256 ID: 257
559-021-0313 L 559-021-0365 L		R-1	2 4 2 4	0.3 Vacant 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	( (		D ::		ID: 258 ID: 259
499-060-11TX M 559-021-0340 L		R-1	4 7 2 4	0.9 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D	. 1	ID: 26 ID: 260
559-021-0349 L 559-021-0312 L		K-1		0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 261 ID: 262
559-021-0366 L 559-021-0339 L 559-021-0350 L		R-1 R-1 R-1		0.3 Vacant 0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 263 ID: 264 ID: 265
559-021-0311 L 559-021-0338 L		R-1 R-1 R-1	2 4 4	0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D	. 1	ID: 266 ID: 267
559-021-0351 L 559-021-0331 L		R-1	2 <u>4</u> 2 <u>4</u>	0.3 Vacant 0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		D	. 1	ID: 268 ID: 269
499-100-17XX M 559-021-0372 L		RA	1 7 2 4	0.8 Residence / Nonvacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	( (		D E	1	ID: 27 ID: 270
559-021-0371 L 559-021-0370 L 559-021-0369 I		R-1		0.3 Vacant 0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D D	1	ID: 271 ID: 272 ID: 273
559-021-0369 L 559-021-0368 L 559-021-0367 I		R-1		0.3 Vacant 0.3 Vacant 0.3 Vacant		NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element					ID: 273 ID: 274 ID: 275
559-021-0374 L 559-021-0310 L		R-1 R-1	2 4	0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D	1	ID: 276 ID: 277
559-021-0352 L 559-021-0309 L		R-1 R-1	2 4 2 4	0.3 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		D		ID: 278 ID: 279
552-120-345X L 559-021-0335 L		R-1-B R-1	2 4 2 4	0.9 Residence / Nonvacant 0.5 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D ::::::::::::::::::::::::::::::::::::	1	ID: 28 ID: 280 ID: 281
559-021-0326         L           559-021-0329         L           559-021-0328         L		N°1 R°1 R°1 R°1 R°1 R°1 R°1 R°1 R°1 R°1		0.5 Vacant 0.4 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(			. 1	ID: 281 ID: 282 ID: 283
559-021-0328 L 559-021-0327 L 559-021-0337 L		R-1 R-1	α 2 2 4	0.3 Vacant 0.3 Vacant 0.4 Vacant	YES - Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D	. 1	ID: 283 ID: 284 ID: 285
559-021-0336 L 559-021-0336 L		R-1 R-1		0.5 Vacant 0.3 Vacant	YES - Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D	2	ID: 286 ID: 287
559-021-0308 L 559-021-0334 L		R-1 R-1	2 4	0.3 Vacant 0.4 Vacant 0.9 Residence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D	1	ID: 288 ID: 289
499-100-08XX M 559-021-0325 L		R-A	1 7 2 4	0.4 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		D	2	ID: 29 ID: 290
559-021-0307 L 559-021-0333 L		8-1	د4 24	0.3 Vacant 0.5 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	2	ID: 291 ID: 292
559-021-0332 L 559-021-0331 L 559-021-0330 I		R-1		0.5 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D	1	ID: 293 ID: 294
559-021-0330         L           559-021-0324         L           559-021-0306         L		R-1 R-1	4 2 2 4	0.5 Vacant 0.5 Vacant 0.5 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	( (		D	2	ID: 295 ID: 296 ID: 297
559-021-0323 L 559-021-0322 L		R-1 R-1 R-1		0.9 Vacant 0.5 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D D	2	ID: 298 ID: 299
562-112-02TX L 499-060-15XX M		R-1-7500	2 4 1 7	0.2 Empty lot with small structure / Nonvacant 0.9 Residence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D	2	ID: 3 ID: 30
559-021-0321 L 559-021-0320 L		R-1 R-1	2 4 2 4	0.4 Vacant 0.4 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D ::		ID: 300 ID: 301 ID: 302
559-021-0319 L 559-021-0304 L		R-1	2 4 2 4	0.4 Vacant 0.4 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D	. 1	ID: 303
559-021-0305         L           559-021-0316         L           559-021-0317         L		R-1		0.7 Vacant 0.5 Vacant 0.5 Macant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(			2	ID: 304 ID: 305
559-021-0317 L 559-021-0318 L 559-021-0303 L		R-1 R-1		0.5 Vacant 0.5 Vacant 0.5 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D	2	ID: 306 ID: 307 ID: 308
559-021-0302 L 499-060-21XX M		R-1 R-A	4	0.5 Vacant 0.9 Residence / Nonvacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	2	ID: 309 ID: 31
559-021-0301 L 559-420-18SX L		R-1 R-1	2 4	0.5 Vacant 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D	2	ID: 310 ID: 311
559-420-195X L 559-420-205X L		R-1	2 4 2 4	0.4 Vacant 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		D ::::::::::::::::::::::::::::::::::::	1	ID: 312 ID: 313
559-420-215X L 559-420-385X L		N°1 8°1 9°1 9°1 9°1 9°1 9°1 9°1 9°1 9°1 9°1 9		0.2 Vacant 0.3 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Drior Housing Element Not Used in Drior Housing Element	(		0 0	1	ID: 314 ID: 315
559-420-375X L 559-420-245X L 559-420-365X L		R-1		0.2 Vacant 0.3 Vacant 0.4 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 316 ID: 317 ID: 318
222 -220 JUJA		pr	4	or succint	r 23 - Current	NO - Privately-Owned	-valiable	nor over all Flipt housing clement	l	1		1	

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres)	Existing Use/Vacancy	Infrastructure	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity
559-410-245X 552-200-215X	L	R-1 R-1-B			0.3		YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
559-410-085X 559-410-235X	L	R-1 R-1		4	0.2		YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
559-410-225X 559-410-105X 559-410-205X		R-1 R-1 R-1			0.3	facant facant facant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
559-400-155X 559-400-135X	L L	R-1 R-1			0.5		YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
559-400-125X 559-420-045X	L L	R-1 R-1		4		/acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
560-420-68XX 310-450-28XX 560-420-67XX	M L M	R-2 R-A R-2		15	1.8 F	tesidence / Nonvacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	M M	R-2 R-2 R-2		15	0.2	/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
560-420-65XX	M M	R-2 R-2		15	0.2	/acant /acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
\$60-420-71XX \$60-420-64XX \$60-420-72XX	M M	R-2 R-2 R-2		15	0.2		YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
560-420-63XX 560-520-455X	M M	R-2 R-1-PRD		11	0.2		YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
552-211-27XX 560-520-445X	L M	R-1-C R-1-PRD			0.3		YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	M M	R-1-PRD R-1-PRD R-1-PRD			0.1	/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
560-520-375X 560-520-385X 560-520-395X	M M M	R-1-PRD R-1-PRD R-1-PRD				facant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	M	R-1-PRD R-1-PRD				/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
560-520-325X 560-520-315X	M	R-1-PRD R-1-PRD			0.1	/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
552-212-11XX 560-520-30SX 560-520-29SX	M M	R-1-C R-1-PRD R-1-PRD			0.1	lesidence / Nonvacant /acant /acant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
560-520-28SX 560-520-27SX	M	R-1-PRD R-1-PRD			0.1	/acant /acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	M	R-1-PRD R-1-PRD				/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
500 510 1450	M M M	R-1-PRD R-1 R-1			0.1	/acant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4103 550-281-15XX	M	R-1 R-1-7500			0.2	/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4104 556-050-4115	M L	R-1 R-1			0.2	'acant 'acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	L/M L/M	R-1 R-1 R-1			0.2	facant facant facant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4112 556-050-4111 556-050-4110	M M	R-1 R-1			0.2		YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4109 556-050-4108	M M	R-1 R-1				/acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4107 491-061-06XX 556-050-4116	M L	R-1 R-A				hurch Structrure / Nonvacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4106	L M M	R-1 R-1 R-1			0.2	/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4117 556-050-4118	L	R-1 R-1			0.2		YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4119 556-050-4120 556-050-4121		R-1 R-1		4	0.2	/acant /acant /acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	L/M M	R-1 R-1 R-1			0.2		YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
559-080-30XX 556-050-4124	VL M	R-1-AH R-1	0.1		2 F	tesidence / Nonvacant /acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4125 556-050-4126 556-050-4127	M M	R-1 R-1			0.2	/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4127 556-050-4128 556-050-4151	M M	R-1 R-1				facant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0 0
556-050-4152 556-050-4153	M M	R-1 R-1			0.2	/acant /acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4154 556-050-4155 562-060-05XX	M M	R-1 R-1 R-1-7500			0.3	/acant /acant tesidence / Nonvacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4156	M M	R-1 R-1			0.2		YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4150 556-050-4157	M	R-1 R-1			0.2	facant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4169 556-050-4170 556-050-4168	M M	R-1 R-1 R-1			0.2	/acant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4171 556-050-4158	M M	R-1 R-1			0.4	/acant /acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4130 558-033-03XX	M VL	R-1 R-1-AH	0.1		1.4 F	/acant lesidence / Nonvacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
562-060-22XX 556-050-4149 556-050-4167	L M M	R-A R-1 R-1			0.2	lesidence / Nonvacant /acant /acant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4159 556-050-4172	M M	R-1 R-1			0.2	'acant 'acant	YES - Planned YES - Planned	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4111	M M	R-1 R-1			0.2	/acant /acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4148	M M M	R-1 R-1 R-1			0.2	facant facant facant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4165 564-060-44XX	M VL	R-1 R-A	0.1		0.2 \ 2.2 F	/acant lesidence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4111	M M M	R-1 R-1 R-1			0.1	facant facant facant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	M M M	R-1 R-1 R-1			0.2	'acant 'acant 'acant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4164 556-050-4174	M	R-1 R-1			0.2	'acant 'acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4133 556-050-4111 556-050-4111	M M	R-1 R-1 R-1			0.1	/acant /acant /acant	YES - Planned	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
564-033-09XX	L M	R-A R-1		4	4.8 F	lesidence / Nonvacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4111 556-050-4146	M M	R-1 R-1			0.2	/acant /acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4163 556-050-4162	M	R-1 R-1			0.2	/acant /acant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Liced in Prior Housing Element	0
	M M M	R-1 R-1 R-1			0.2	'acant 'acant 'acant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4145 556-050-4111	M M	R-1 R-1			0.2	'acant 'acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
564-060-40XX 556-050-4177	VL M	R-A R-1	0.		0.1	lesidence / Nonvacant /acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	M M M	R-1 R-1 R-1			0.2	/acant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4112 556-050-4112	M M	R-1 R-1 R-1			0.1	facant facant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4112	M M	R-1 R-1			0.1		YES - Planned	NO - Privately-Owned NO - Privately-Owned	Available	Not Used In Prior Housing Element Not Used In Prior Housing Element	0
556-050-4112 556-050-4112 563-070-11XX	M M	R-1 R-1 R-1-7500			0.1	/acant /acant tesidence / Nonvacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
503-070-11AA	5	N 1 / 300			2.3 F	icalocated / ivonvacidit	- co- curtent	- Frivately-Owned	Available	nor over in Frior housing Letterit	0

ty	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
0		1	1	ID: 319
0	0	1	1	ID: 32 ID: 320
0	0	1 1 1 1	1	ID: 321 ID: 322 ID: 323
0	0	1	1	ID: 324 ID: 325
0	0	2	2	ID: 326 ID: 327
0	0	2	2	ID: 328 ID: 329
0		3	3	ID: 33 ID: 330
0	0	2	2	ID: 331 ID: 332
0	0	2	2	ID: 333 ID: 334
0	0	2	2	ID: 335 ID: 336
0		2	2	ID: 337 ID: 338
0	0	1	1	ID: 339 ID: 34 ID: 340
0	0	1	1	ID: 340 ID: 341 ID: 342
0	0	1	1	ID: 343 ID: 344
0	0	1	1	ID: 345 ID: 346
0	0	1	1	ID: 347 ID: 348
0	0	1	2	ID: 349 ID: 35
0	0	1	1	ID: 350 ID: 351
0	0	1	1	ID: 352 ID: 353 ID: 354
0	0	1	1	ID: 355 ID: 356
0	0	1	1	ID: 357 ID: 358
0	0	1	1	ID: 359 ID: 36
0	0	1	1	ID: 360 ID: 361
0	0	1	1	ID: 362 ID: 363
0	0	1	1	ID: 364 ID: 365 ID: 366
0	0	1	1	ID: 366 ID: 367 ID: 368
0	0	1	1	ID: 369 ID: 37
0		1	1	ID: 370 ID: 371
0	0	1	1	ID: 372 ID: 373
0	0	1	1	ID: 374 ID: 375
0	0	1	1	ID: 376 ID: 377
0	0	1	1	ID: 378 ID: 379 ID: 38
0	0	2	1	ID: 38 ID: 380 ID: 381
0	0	1	1	ID: 382 ID: 383
0	0	1	1	ID: 384 ID: 385
0	0	1	1	ID: 386 ID: 387
0	0	1	2	ID: 388 ID: 389
0	0	2	1	ID: 39 ID: 390
0	0	1	1	ID: 391 ID: 392 ID: 302
0	0	1	1	ID: 393 ID: 394 ID: 395
0		1		ID: 396 ID: 397
0	0	1	1	ID: 398 ID: 399
0	0	1 4	4	ID: 4 ID: 40
0	0	1	1	ID: 400 ID: 401
0	0	1	1	ID: 402 ID: 403 ID: 404
0	0	1	1	ID: 404 ID: 405 ID: 406
0	0	1	1	ID: 400 ID: 407 ID: 408
0	0	1 2	2	ID: 409 ID: 41
0	0	1	1	ID: 410 ID: 411
0	0	1	1	ID: 412 ID: 413
0	0	1	1	ID: 414 ID: 415
0	0	1	1	ID: 416 ID: 417 ID: 418
0	0	1	1	ID: 419 ID: 42
0	0	1	1	ID: 420 ID: 421
0	0	1	1	ID: 422 ID: 423
0	0	1	1	ID: 424 ID: 425
0	0		1	ID: 426 ID: 427
0	0	1	1	ID: 428 ID: 429
0	0	2	1	ID: 43 ID: 430 ID: 431
0	0	1	1	ID: 431 ID: 432 ID: 433
0	0	1	1	ID: 434 ID: 435
0	0	1	1	ID: 436 ID: 437
0	0	1	1	ID: 438 ID: 439
0	0	4	4	ID: 44

Assessor Parcel Number 0	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres)	Existing Use/Vacancy	Infrastructuro	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Canacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
556-050-4112 M	General Fian Designation (Current)	Zoning Designation (Current)	winimum Density Anowed (units/acre)	maximum Density Anowed (units/acre)	7 0.1 Vac		Infrastructure YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	Lower Income Capacity		0		ID: 440
556-050-4112 M 556-050-4112 M 556-050-4111 M	R R R	R-1 R-1	4	7	7 0.1 Vac 7 0.2 Vac 7 0.1 Vac	nt		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 441 ID: 442 ID: 443
556-050-4178 M 556-050-4136 L/M	R	R-1	4	7	7 0.1 Vac 7 0.2 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	ID: 444 ID: 445
556-050-4111 M 556-050-4143 M 556-050-4113 M	R R R	k-1 k-1	4 4 4	7	7 0.1 Vac 7 0.2 Vac 7 0.1 Vac	nt	YES - Current I YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		) ) )	0	1	ID: 446 ID: 447 ID: 448
556-050-4113 M 560-051-25XX L		R-1 R-1-7500	4	7	7 0.1 Vac 4 13.7 Agri	nt culture / Nonvacant	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		0 44	1	I ID: 449 I ID: 45
556-050-4113 M 556-050-4113 M 556-050-4113 M	R R R	k-1 k-1 k-1	4 4 4	7 7 7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 450 ID: 451 ID: 452
556-050-4113 M 556-050-4113 M	R	8-1 8-1	4	7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 453 ID: 454
556-050-4113 M 556-050-4112 M 556-050-4179 M	R R R	-1 -1 -1	4 4 4 4	7	7 0.1 Vac 7 0.2 Vac 7 0.1 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 455 ID: 456 ID: 457
556-050-4110 M 556-050-4137 L/M		8-1 8-1	4	7	7 0.1 Vac 7 0.2 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	I ID: 458 I D: 459
562-060-18XX L 556-050-4142 M 556-050-4110 M		R-1-7500 R-1 R-1	4 4	7	4 1 Vac 7 0.2 Vac 7 0.1 Vac	nt	YES - Planned	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 46 ID: 460 ID: 461
556-050-4180 M 556-050-4110 M 556-050-4138 L/M	R	8-1	4	7	7 0.1 Vac 7 0.1 Vac	nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	ID: 462 ID: 463 ID: 464
556-050-4141 M 556-050-4113 M	R	<1 <1 <1	4 4 4	7	7 0.2 Vac 7 0.2 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	6		0	1	I ID: 464 I ID: 465 I ID: 466
556-050-4113 M 556-050-4114 M 556-050-4114 M	R R	k-1 k-1 k-1	4	7	7 0.1 Vac 7 0.1 Vac	nt nt		NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Brior Housing Element			0	1	ID: 467
491-153-12XX M 556-050-4114 M	R	-1 -1	4	7	7 0.1 Vac 7 0.3 Vac 7 0.1 Vac	nt	YES - Current YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	2	ID: 469 ID: 47 ID: 470
556-050-4114 M 556-050-4114 M 556-050-4114 M	R R R	k-1 k-1	4 4 4	7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		) ) )	0	1	ID: 471 ID: 472
556-050-4114 M 556-050-4181 M	R	8-1	4	7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 474 ID: 475
556-050-4110 M 556-050-4139 L/M 556-050-4140 M	R	k-1 k-1 k-1	4	7	7 0.1 Vaci 7 0.2 Vaci 7 0.2 Vaci	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 476 ID: 477 ID: 478
556-050-4182 M 491-320-09XX MH	R R	3-1	4	7	7 0.1 Vac 5 0.2 Vac	nt nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 478 ID: 479 ID: 48
556-050-4115 M 556-050-4115 M 556-050-4110 M	R	-1 -1 -1	4	7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt nt	YES - Planned	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element					ID: 480 ID: 481 ID: 482
556-050-4115 M 556-050-4115 M	R	8-1 8-1	4	7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 483 ID: 484
556-050-4115 M 556-050-4115 M 556-050-4114 M	R R R	-1 -1 -1	4 4 4 4	7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 485 ID: 486 ID: 487
556-050-4114 M 556-050-4114 M	R	8-1	4	7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	I ID: 488 I ID: 489
491-320-55XX MH 556-050-4110 M 556-050-4110 M	R R B	-2 -1 -1	7 4 4	7	5 0.2 Vaci 7 0.1 Vaci 7 0.1 Vaci	nt nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 49 ID: 490 ID: 491
556-050-4183 M 556-050-4115 M	R	8-1 8-1	4	7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 492 ID: 493
556-050-4115 M 556-050-4115 M 556-050-4115 M	R R R	k-1 k-1	4 4 4 4	7 7 7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 494 ID: 495 ID: 496
556-050-4116 M 556-050-4116 M	R	8-1 8-1	4	7	7 0.1 Vaci 7 0.1 Vaci 7 0.1 Vaci	nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	ID: 497 ID: 498
556-050-4116 M 552-041-235X L 499-384-42XX L	R R R	k-1 k-1 k-1	4 2 2			dence / Nonvacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	2	ID: 499 ID: 5 ID: 50
556-050-4116 M 556-050-4116 M	R	R-1 R-1	4	7 7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		0	1	ID: 500
556-050-4116 M 556-050-4116 M 556-050-4110 M	R R R	k1 k1 k1	4 4 4	7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 502 ID: 503 ID: 504
556-050-4184 M 556-050-4110 M 556-050-4117 M	R	8-1	4	7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		0	1	ID: 505 ID: 506 ID: 507
556-050-4117 M 556-050-4117 M	R R	8-1 8-1	4 4 4	7 7 7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		2 0 0	0	1	ID: 507
552-174-49XX L 556-050-4185 M 556-050-4117 M		k-1-C	2	4	4 0.3 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 51 ID: 510 ID: 511
556-050-4117 M 556-050-4117 M	R	8-1	4	7	7 0.1 Vac 7 0.1 Vac	nt	YES - Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 512 ID: 513
556-050-4117 M 556-050-4117 M 556-050-4116 M	R R P	8-1 8-1	4	7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0 0	0		ID: 514 ID: 515 ID: 516
556-050-4116 M 556-050-4116 M	R	8-1 8-1	4 4 4	7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		2 	0	1	ID: 517 ID: 518
556-050-4110 M 552-174-49XX L 556-050-4186 M		k-1 k-1-C k-1	4 2 4	7	7 0.1 Vac 4 0.3 Vac 7 0.2 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 519 ID: 52 ID: 520
556-050-4187 M 556-050-4188 M	R	8-1 8-1	4	7 7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		2 0	0	1	ID: 521 ID: 522
556-050-4189 M 556-050-4190 M 556-050-4191 M	R R	k-1 k-1 k-1	4 4 8	7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current I YES - Current I		Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 523 ID: 524 ID: 525
556-050-4192 M 556-050-4193 M	R	8-1	4	7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 526
556-050-4194 M 556-050-4195 M 499-060-50XX M	R	<-1 3-1 3-1	4	7	7 0.1 Vac 7 0.1 Vac 7 0.1 Vac	nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	ID: 528 ID: 529 ID: 53
556-050-4196 M 556-050-4197 M	R	k-1 k-1	4	7	7 0.1 Vac 7 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	ID: 530 ID: 531
556-050-4198 M 556-050-4199 M 556-050-4205 L	R R R		4 4 2	7	7 0.1 Vac 7 0.3 Vac 4 0.2 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		ן   	0	1	ID: 532 ID: 533 ID: 534
556-050-4205 L 556-050-4205 L	R	8-1	2	4	4 0.2 Vac 4 0.2 Vac	nt nt	YES - Current I YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0		0	1	ID: 535 ID: 536
S56-050-4205         L           S56-050-4205         L/M           S56-050-4205         L/M	R R R		2 4 4	7	4 0.2 Vaci 7 0.1 Vaci 7 0.1 Vaci	nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		) ) )	0	1	ID: 537 ID: 538 ID: 539
499-060-55XX M 556-050-4205 L	R	8-1	4	7	7 0.1 Vaci 4 0.2 Vaci 7 0.2 Vaci	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	I ID: 54 I ID: 540
556-050-4205 M 556-050-4204 M 556-050-4205 L	R R R	8-1 8-1 8-1	4 4 2	7	7 0.2 Vac 7 0.3 Vac 4 0.2 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		) ) )	0	2	ID: 541 ID: 542 ID: 543
556-050-4204 M 556-050-4209 L	R	k-1 k-1	4	7	7 0.2 Vac 4 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	ID: 544 ID: 545
556-050-4205         L           556-050-4204         M           556-050-4208         L	R R R	8-1 8-1	2 4 2	7	4 0.1 Vac 7 0.1 Vac 4 0.1 Vac 4 0.1 Vac	nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		2 2 2	0	1	ID: 546 ID: 547 ID: 548
556-050-4208 L 499-060-51XX M 556-050-4208 L	R	8-1	2 4	4	4 0.1 Vac. 7 0.1 Vac. 4 0.1 Vac.	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	D: 549
556-050-4208 L 556-050-4208 L 556-050-4208 L	R R R	8-1 8-1	2 2 2 2	4	4 0.1 Vac 4 0.1 Vac 4 0.1 Vac	nt	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	( (	) ) )	0	1	ID: 550 ID: 551 ID: 552
556-050-4208 L 556-050-4208 L 556-050-4209 L	R	8-1 8-1	2	4	4 0.1 Vac 4 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(		0	1	ID: 553
556-050-4209 L 556-050-4206 L	R	3-1 3-1	2	4	4 0.1 Vac 4 0.1 Vac 4 0.1 Vac	nt nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		2 2	0	1	ID: 555 ID: 556 ID: 557
556-050-4204 L/M 556-050-4208 L	R	8-1 8-1 8-1	4	4	7 0.1 Vac 4 0.1 Vac 7 0.1 Vac 4 0.1 Vac	nt	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0			्य स	D: 558 ID: 559 ID: 56 ID: 560
499-060-54XX M			4	7	/ U.1 Vac	ns.	YES - Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	(	4	9	1	10.30

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres) Existing Use/Vacancy	Infrastructure YES - Current	Publicly-Owned	Site Status Available	Identified in Last/Last Two Planning Cycle(s) Not Used in Prior Housing Element	Lower Income Capacity
556-050-4208 556-050-4210	L L	R-1 R-1		* 2 4 2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4210 556-050-4209 556-050-4209		R-1 R-1 R-1		2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4209 556-050-4209 556-050-4209		R-1 R-1 R-1		2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
499-060-52XX 556-050-4209	L	R-1 R-1		4	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4209 556-050-4206 556-050-4204	L	R-1 R-1 R-1		2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4206 556-050-4204	Ĺ	R-1 R-1		2 4	0.1 Vacant 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4207 556-050-4206		R-1 R-1		2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4204 556-050-4207 499-060-53XX	L L M	R-1 R-1 R-1		2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4207 556-050-4207	L L	R-1 R-1		2 4	0.1 Vacant 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4207 556-050-4207 556-050-4203		R-1 R-1 R-1			0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4203 556-050-4206		R-1 R-1		2 4	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4207 556-050-4204 556-050-4202		R-1 R-1 R-1		2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
499-540-19XX 556-050-4203	L	R-1 R-1		2 4	0.2 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4206 556-050-4207	L L	R-1 R-1		2 4	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4207 556-050-4207 556-050-4206	L	R-1 R-1 R-1		2 2 2 2 2	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4206 556-050-4204		R-1 R-1		2 4	0.1 Vacant 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4202 556-050-4203 491-061-08XX	L L I	R-1 R-1 R-A		2	0.1 Vacant 0.1 Vacant 1.6 Residence / Nonvacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
552-150-34XX 556-050-4206	L	R-1-B R-1		2 4	1.4 Residence / Nonvacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4203 556-050-4202 556-050-4203		R-1 R-1 R-1		2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4203 556-050-4202		R-1 R-1 R-1		2	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4203 556-050-4203		R-1 R-1		2 4	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4202 556-050-4203 555-250-43XX	L L L	R-1 R-1 R-A		2 2 2 2	0.1 Vacant 0.1 Vacant 2.3 Residence / Nonvacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4200 556-050-4202		R-1 R-1		4 T	0.1 Vacant 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4202 556-050-4202 556-050-4202		R-1 R-1 R-1		2 2 2	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4202 556-050-4201		R-1 R-1		2 2	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4200 556-050-4201 556-050-4201	L/M L	R-1 R-1 R-1		4 7 2 4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
430-592-29XX 556-050-4201	MH L	R-A R-1		2 2			NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4201 556-050-4201 556-050-4201	L L	R-1 R-1		2 4	0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Net I Bedie Deine Housing Element	0
556-050-4201 556-050-4200 556-050-4201	L/M L/M	R-1 R-1 R-1		2 2 2	0.1 Vacant 0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4201 556-050-4201		R-1 R-1		2 4	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4200 556-050-4200 552-180-56XX		R-1 R-1 R-A		2 4	0.1 Vacant 0.1 Vacant 0.9 Residence / Nonvacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4200 556-050-4200	L L	R-1 R-1		2 4	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4200 556-050-4200 556-050-4208		R-1 R-1 R-1		2 4	0.1 Vacant 0.2 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4308 556-050-4309	M M	R-1 R-1		4 7 4 7	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4375 556-050-4310 556-050-4377	M M M	R-1 R-1 R-1		1 1 1	0.2 Vacant 0.1 Vacant 0.2 Vacant 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
563-132-36XX 556-050-4311	0 M	R-1-7500 R-1	#N/A	#N/A	1.5 Residence / Nonvacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4378 556-050-4312 556-050-4357	M M M	R-1 R-1 R-1		4 7	0.2 Vacant 0.1 Vacant 0.4 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4357 556-050-4379 556-050-4368	м	R-1 R-1 R-1		4 7 4 7 4 7	0.1 Vacant 0.2 Vacant 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4313 556-050-4380 556-050-4356	м	R-1 R-1 R-1		5	0.1 Vacant 0.2 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4367 410-511-18TX	M M	R-1 R-1		5 5	0.1 Vacant 0.2 Vacant 0.3 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4314 556-050-4381	M M	R-1 R-1			0.1 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4366 556-050-4355 556-050-4354	M M M	R-1 R-1 R-1			0.1 Vacant 0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4353 556-050-4352	M M	R-1 R-1			0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4351 556-050-4365 556-050-4315	M M M	R-1 R-1 R-1		a 7 4 7	0.2 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
550-273-01XX 556-050-4364	м	R-1 R-1-7500 R-1		2	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4316 556-050-4384 556-050-4363	L/M M M	R-1 R-1		4	0.1 Vacant 0.3 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Brior Housing Element	0
556-050-4363 556-050-4348 556-050-4341	м	R-1 R-1 R-1		4 5	0.1 Vacant 0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4342 556-050-4317	M L M	R-1 R-1		4 7 2 4	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4343 556-050-4362 553-100-37XX	M	R-1 R-1 R-A		4 7 8 7 9 7	0.1 Vacant 0.2 Vacant 1.6 Residence / Nonvacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4344 556-050-4345	M M	R-1 R-1		1 1	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4347 556-050-4346 556-050-4349		R-1 R-1 R-1		4	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4350 556-050-4361	M M M	R-1 R-1 R-1		1 1	0.1 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4318 556-050-4340 556-050-4339	L M M	R-1 R-1 R-1		2 4 4 7	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4339 491-110-02XX 556-050-4338		R-1 P-C-C R-1	1	5 25 4 <u>7</u>	0.1 Vacant 1.4 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4337 556-050-4336	м	R-1 R-1		1	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
556-050-4335	M	R-1		•	0.1 Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0

ly	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
0	0			ID: 562
0	0	1	1	ID: 563 ID: 564
0	0	1	1	ID: 565 ID: 566
0	0	1	1	ID: 567 ID: 568
0	0	1	1	ID: 569 ID: 57
0	0	1	1	ID: 570 ID: 571
0	0	1	1	ID: 572 ID: 573
0	000000000000000000000000000000000000000		1	ID: 574 ID: 575 ID: 576
0	0	1	1	ID: 577 ID: 578
0	0	1	1	ID: 579 ID: 58
0	0	1	1	ID: 580 ID: 581
0	0	1	1	ID: 582 ID: 583
0	0	1	1	ID: 584 ID: 585
0	000000000000000000000000000000000000000	1	1	ID: 586 ID: 587 ID: 588
0	0	1	1	ID: 589 ID: 59
0	0	1	1	ID: 590 ID: 591
0	0	1	1	ID: 592 ID: 593
0	0	1	1	ID: 594 ID: 595
0	0	1	1	ID: 596 ID: 597 ID: 598
0	0 0 0	1	1	ID: 598 ID: 599 ID: 6
0	0	2	2	ID: 6 ID: 60 ID: 600
0	0	1	1	ID: 601 ID: 602
0	0	1	1	ID: 603 ID: 604
0	0	1	1	ID: 605 ID: 606
0	0	1	1	ID: 607 ID: 608
0 0	000000000000000000000000000000000000000	4	4	ID: 609 ID: 61 ID: 610
0	0	1	1	ID: 610 ID: 611 ID: 612
0	0	1	1	ID: 613 ID: 614
0	0	1	1	ID: 615 ID: 616
0	0	1	1	ID: 617 ID: 618
0	0	5	5	ID: 619 ID: 62
0	0	1	1	ID: 620 ID: 621
0	0 0 0	1	1	ID: 622 ID: 623 ID: 624
0	0	1	1	ID: 625 ID: 626
0	0	1	1	ID: 627 ID: 628
0	0	1	1	ID: 629 ID: 63
0	0	1	1	ID: 630 ID: 631
0 0	0	1	1	ID: 632 ID: 633
0	000000000000000000000000000000000000000	1	1	ID: 634 ID: 635 ID: 636
0	0	1	1	ID: 637 ID: 638
0	0	1	1	ID: 639 ID: 64
0	0	1	1	ID: 640 ID: 641
0	0	1	1	ID: 642 ID: 643
0	0	1	1	ID: 644 ID: 645 ID: 646
0	0 0 0	1	1	ID: 646 ID: 647 ID: 648
0	0	1	1	ID: 649 ID: 65
0	0	1	1	ID: 650 ID: 651
0 0	0	1	1	ID: 652 ID: 653
0 0	0	1	1	ID: 654 ID: 655 ID: 656
0	000000000000000000000000000000000000000	1	1	ID: 656 ID: 657 ID: 658
0	0	1	1	ID: 659 ID: 66
0	0	1	1	ID: 660 ID: 661
0	0	1	1	ID: 662 ID: 663
0	0	1	1	ID: 664 ID: 665
0	0	1	1	ID: 666 ID: 667
0	0	1	1	ID: 668 ID: 669 ID: 67
0	000000000000000000000000000000000000000	1	1	ID: 67 ID: 670 ID: 671
0	0	1	1	ID: 672 ID: 673
0	0	1	1	ID: 674 ID: 675
0	0	1	1	ID: 676 ID: 677
0 0	0	1	1	ID: 678 ID: 679
0	33 0 0	0	1	ID: 68 ID: 680 ID: 681
0	0	1	1	ID: 681 ID: 682 ID: 683
0	0	1	1	

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres) Existing Use/Vacancy 0.1 Vacant	Infrastructure YES - Current	Publicly-Owned		Identified in Last/Last Two Planning Cycle(s) Not Used in Prior Housing Element	Lower Income Capacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
556-050-4333 N 556-050-4332 N	м И	R-1 R-1	4	7	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			1	1	ID: 685 ID: 686
556-050-4360 N 556-050-4359 N 556-050-4319 L	M M	R-1 R-1	4	7	0.2 Vacant 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 687 ID: 688 ID: 689
491-030-19XX G 556-050-4320 L		R-1 P-C-C R-1	15	25	0.2 Vacant 0.3 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			2 3 0	8	ID: 689 ID: 69 ID: 690
556-050-4321 L 556-050-4322 L	/M	R-1 R-1	4	7	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 691 ID: 692
556-050-4323 N 556-050-4324 N 556-050-4325 N	И И	R-1 R-1	4	7	0.1 Vacant 0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			1 1	1	ID: 693 ID: 694 ID: 695
556-050-4325 N 556-050-4326 N 556-050-4327 N	vi VI VI	R-1 R-1 R-1	4	7	0.1 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 695 ID: 697
556-050-4328 N 556-050-4329 N	И И	R-1 R-1	4	7 7	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		) (	1	. 1	ID: 698 ID: 699 ID: 7
564-060-42XX V 491-110-29XX G 556-050-4330 N	Л. БС И	R-A P-C-C R-1	0.6	25	2.1 Vacant 1.8 Vacant 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				43	ID: 7 ID: 70 ID: 700
556-050-4331 N 556-050-4358 N	** M	R-1 R-1	4	7	0.2 Vacant 0.2 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			1	. 1	ID: 701 ID: 702
556-050-4302 N 556-050-4303 N	И И	R-1 R-1	4	7	0.2 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element					ID: 703 ID: 704
556-050-4304 N 556-050-4301 N 556-050-4305 N	и И И	K-1 R-1 R-1	4	7777	0.1 Vacant 0.1 Vacant 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 705 ID: 706 ID: 707
556-050-4306 N 556-050-4374 N	N N	R-1 R-1	4	7 7	0.2 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		) ()	1	1	ID: 708 ID: 709
491-110-30XX G 556-050-4373 N 556-050-4376 N	GC И и	P-C-C R-1	15	25	1.6 Vacant 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element		39		39	ID: 71 ID: 710 ID: 711
556-050-4370 N 556-050-4369 N	м И И	R-1 R-1	4	7	0.2 Vacant 0.2 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 712 ID: 713
556-050-4382 N 556-050-4383 N	N N	R-1 R-1	4	7	0.2 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		) )	1 1		ID: 714 ID: 715
556-050-4307 N 556-050-4372 N 556-050-4371 N	И И И	R-1 R-1 R-1	4	7	0.2 Vacant 0.2 Vacant 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 716 ID: 717 ID: 718
556-100-72XX N 491-030-23XX G	GC	R-1-PRD P-C-C	4	7	0.1 Vacant 3.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 76	3	76	ID: 719 ID: 72
556-100-73XX N 556-100-74XX N	N	R-1-PRD R-1-PRD	4	7	0.1 Vacant 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element Not Vised in Prior				. 1	ID: 720 ID: 721
556-100-75XX N 556-100-76XX N 556-090-73XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	7	0.1 Vacant 0.1 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 722 ID: 723 ID: 724
556-090-74XX N 556-090-75XX N	N	R-1-PRD R-1-PRD	4	7 7	0.1 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0			ID: 725 ID: 726
556-090-30XX N 556-090-29XX N 556-090-72XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	7	0.2 Vacant 0.2 Vacant 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 727 ID: 728
491-110-25XX G 556-090-71XX N	SC И	P-C-C R-1-PRD	15	25	0.2 Vacant 0.2 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			5 C	5	ID: 73 ID: 730
556-090-70XX N 556-090-28XX N	N.	R-1-PRD R-1-PRD	4	7	0.2 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		) )	) ) 	1	ID: 731 ID: 732
556-090-27XX N 556-090-26XX N 556-090-25XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	7 7 7	0.2 Vacant 0.2 Vacant 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 733 ID: 734 ID: 735
556-090-24XX N 556-090-07XX N	N N	R-1-PRD R-1-PRD	4	7	0.2 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			1	1	ID: 736 ID: 737
556-090-13XX N 556-090-14XX N 491-030-40XX G	N	R-1-PRD R-1-PRD P-C-C	4	7	0.2 Vacant 0.2 Vacant 2.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			)1	. 1	ID: 738 ID: 739 ID: 74
491-030-40XX 0 556-090-15XX N 556-090-16XX N	N	P-C-L R-1-PRD R-1-PRD	4	7	0.2 Vacant 0.2 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		دد () ()		1	ID: 740 ID: 741
556-090-17XX N 556-090-18XX N	N A	R-1-PRD R-1-PRD	4	7 7	0.2 Vacant 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		) (	0 1 0 1	1	ID: 742 ID: 743
556-090-19XX N 556-090-20XX N 556-090-21XX N	N.	R-1-PRD R-1-PRD R-1-PRD	4	7	0.2 Vacant 0.2 Vacant 0.2 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Augusta Element				. 1	ID: 744 ID: 745 ID: 746
556-090-22XX N 556-090-23XX N	И	R-1-PRD R-1-PRD	4	7	0.3 Vacant 0.4 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				2	ID: 747 ID: 748
556-120-41XX N 558-020-1401 V	/L	R-1-PRD R-1-AH	4 0.6	7	0 Vacant 0.4 Vacant		NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element				-	ID: 749 ID: 75
556-120-34XX N 556-120-33XX N 556-120-26XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	777777777777777777777777777777777777777	Vacant Vacant Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element					ID: 750 ID: 751 ID: 752
556-120-25XX N 556-120-18XX N	И	R-1-PRD R-1-PRD	4	7 7	0 Vacant 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		) ( (	1 1 1		ID: 753 ID: 754
556-120-17XX N 556-120-42XX N 556-120-40XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	7	0.1 Vacant 0 Vacant 0 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 755 ID: 756 ID: 757
556-120-35XX N 556-120-32XX N	N.	R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 758 ID: 759
558-020-1405 V 556-120-27XX N		R-1-AH R-1-PRD	0.6	2	0.4 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 76 ID: 760
556-120-24XX N 556-120-19XX N 556-120-16XX N		R-1-PRD R-1-PRD R-1-PRD	4	77777	0 Vacant 0 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element					ID: 761 ID: 762 ID: 763
556-120-43XX N 556-120-39XX N	N	R-1-PRD R-1-PRD	4	7 7	0 Vacant 0 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		) () ()	0 1 0 1	. 1	ID: 764 ID: 765
556-120-36XX N 556-120-31XX N 556-120-28XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Augusta Element				1	ID: 766 ID: 767
556-120-23XX N 558-020-1404 V	И.	R-1-PRD R-1-AH	4 4 0.6	7	0 Vacant 0 Vacant 0.4 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			1	1	ID: 768 ID: 769 ID: 77
556-120-20XX N 556-120-15XX N	N N	R-1-PRD R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 770 ID: 771
556-120-44XX N 556-120-38XX N 556-120-37XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	777777777777777777777777777777777777777	0 Vacant 0 Vacant 0 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		) () () ()	נ נ ר	1	ID: 772 ID: 773 ID: 774
556-120-30XX N 556-120-29XX N	и и	R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			1	. 1	ID: 775 ID: 776
556-120-22XX N 556-120-21XX N 556-120-14XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 777 ID: 778 ID: 779
558-020-1403 V 556-120-45XX N	/L VI	R-1-AH R-1-PRD	4 0.6 4	2	0 Vacant 0.4 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 7/9 ID: 78 ID: 780
556-120-46XX N 556-120-47XX N	N N	R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 781 ID: 782
556-120-01XX N 556-120-02XX N 556-120-03XX N	N	R-1-PRD R-1-PRD R-1-PRD	4 4 A	777777777777777777777777777777777777777	0 Vacant Vacant 0 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 1	נ נ ר	1	ID: 783 ID: 784 ID: 785
556-120-04XX N 556-120-05XX N	И И	R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			1 1 1	1	ID: 786 ID: 787
556-120-06XX N 556-120-07XX N	N A	R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			) ) )	1	ID: 788 ID: 789
558-020-1402 V 556-120-08XX N 556-120-09XX N	N	R-1-AH R-1-PRD R-1-PRD	0.6 4 4	7	0.4 Vacant 0 Vacant 0 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 79 ID: 790 ID: 791
556-120-10XX N 556-120-11XX N	И	R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	ID: 792 ID: 793
556-120-12XX N 556-120-13XX N 556-110-48XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element					ID: 794 ID: 795 ID: 796
556-110-47XX N 556-110-46XX N	N N	R-1-PRD R-1-PRD	4	77777	0 Vacant 0 Vacant 0 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			1 1 1	. 1	ID: 796 ID: 797 ID: 798
556-110-45XX N 563-070-56XX L	И	R-1-PRD R-A	4	7	0 Vacant 2 Residence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		) ( (		1 1	ID: 799 ID: 8
558-020-1235 N 556-110-44XX N 556-110-43XX N	N	R-1-PRD R-1-PRD R-1-PRD	4	7	0.2 Vacant 0 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 80 ID: 800 ID: 801
556-110-43XX N 556-110-42XX N 556-110-41XX N	N.	R-1-PRD R-1-PRD R-1-PRD	4	7	0 Vacant 0 Vacant 0 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				. 1	ID: 801 ID: 802 ID: 803
556-110-40XX		R-1-PRD	4	7	0 Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element					ID: 804

pppppp         MoR         C         MoR         C         More         Non-Yood         Mailable         Non-Yood <th< th=""><th>Assessor Parcel Number</th><th>General Plan Designation (Current)</th><th>Zoning Designation (Current)</th><th>Minimum Density Allowed (units/acre)</th><th>Maximum Density Allowed (units/acre)</th><th>Parcel Size (Acres)</th><th>Existing Use/Vacancy</th><th>Infrastructure</th><th>Publicly-Owned</th><th>Site Status</th><th>Identified in Last/Last Two Planning Cycle(s)</th><th>Lower Income Capacity</th></th<>	Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres)	Existing Use/Vacancy	Infrastructure	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity
Delete	556-110-38XX	M R-1-I	PRD	4	7	C	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
	556-110-36XX	M R-1-1	PRD	4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
	558-020-1234	M R-1-I	PRD	4	7	0.2	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	556-110-09XX	M R-1-I	PRD	4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	556-110-18XX	M R-1-1	PRD	4	7	0	Vacant Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	556-110-26XX	M R-1-1	-PRD	4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
	556-110-03XX	M R-1-1	PRD	4	7	C	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Desc         Desc <thdesc< th="">        Desc        Desc         D</thdesc<>	556-110-11XX	M R-1-I	PRD	4	7	0.2	Vacant Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
	556-110-19XX	M R-1-I	-PRD	4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Name         Name        Name        Name        N	556-110-27XX	M R-1-I	-PRD	4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Mathem <td>556-110-07XX</td> <td>M R-1-1</td> <td>PRD</td> <td>4</td> <td>7</td> <td>G</td> <td>Vacant</td> <td>YES - Current YES - Current</td> <td>NO - Privately-Owned NO - Privately-Owned</td> <td>Available</td> <td>Not Used in Prior Housing Element</td> <td>0</td>	556-110-07XX	M R-1-1	PRD	4	7	G	Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	556-110-15XX	M R-1-1	PRD	4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
NoteNot	556-110-20XX	M R-1-1	PRD	4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
		M R-1-1	PRD	4	7			YES - Current	NO - Privately-Owned		Not Used in Prior Housing Element	0
Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	556-110-34XX	M R-1-I	PRD	4	7	C	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
PACE	556-110-06XX	M R-1-1	PRD	4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
NoteN	558-020-1236	M R-1-1	-PRD	4	7 7	0.2	Vacant	YES - Current	NO - Privately-Owned		Not Used in Prior Housing Element	0
Norm         Norm        Norm        Norm         N	556-110-22XX	M R-1-1	-PRD	4	7	a	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Norm         Norm        Norm        Norm         N	556-110-01XX			4	7	0	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Norm	410-062-1101	M R-1-1		4	7 7	0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Norm         Norm        Norm        Norm        N	410-062-1103	M R-1-I	PRD	4	7	0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Bit Del Control         Bit Del Contro         Bit D	558-020-1233	M R-1-I	PRD	4	7	0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Name         Name <t< td=""><td>410-062-1110</td><td>MH R-1-I</td><td>PRD</td><td>7 7 7</td><td></td><td>0.1</td><td>Vacant Vacant</td><td>YES - Current YES - Current</td><td>NO - Privately-Owned NO - Privately-Owned</td><td>Available</td><td>Not Used in Prior Housing Element Not Used in Prior Housing Element</td><td>0</td></t<>	410-062-1110	MH R-1-I	PRD	7 7 7		0.1	Vacant Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
Name	410-062-1107	MH R-1-I	PRD	7 7 7		0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Del noDel	410-062-1106	MH R-1-I	PRD	7	15	0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Norm <t< td=""><td>410-062-1114</td><td>MH R-1-1 MH R-1-1</td><td>PRD PRD</td><td>7</td><td></td><td>0.1</td><td>Vacant</td><td>YES - Current</td><td>NO - Privately-Owned</td><td>Available</td><td>Not Used in Prior Housing Element</td><td>0</td></t<>	410-062-1114	MH R-1-1 MH R-1-1	PRD PRD	7		0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Ball         Ball <t< td=""><td>410-062-1115</td><td>MH R-1-I</td><td>PRD</td><td>4 7 7 7</td><td></td><td>0.1</td><td>Vacant</td><td>YES - Current</td><td>NO - Privately-Owned</td><td>Available</td><td>Not Used in Prior Housing Element</td><td>0</td></t<>	410-062-1115	MH R-1-I	PRD	4 7 7 7		0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	410-062-1116	MH R-1-I	PRD	7	15	0.2	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Name	410-062-1122 410-062-1121	MH R-1-1 MH R-1-1	-PRD	7 7	15	0.1	Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element	0
BADDE         Control         Control <th< td=""><td>410-062-1119</td><td>MH R-1-I</td><td>PRD</td><td>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>15</td><td>0.1</td><td>Vacant</td><td>YES - Current</td><td>NO - Privately-Owned</td><td>Available</td><td>Not Used in Prior Housing Element</td><td>0</td></th<>	410-062-1119	MH R-1-I	PRD	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	15	0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Barbon         Barbon<	558-020-1222	L R-A M R-1-I	PRD	2	4	0.2	Vacant	YES - Current	NO - Privately-Owned		Not Used in Prior Housing Element	0
Ballon         Del Cont         <	558-020-1237	M R-1-1	PRD	2	4	0.2	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Biblio         I        I         I         I <td>499-100-02XX</td> <td>M R-A</td> <td></td> <td>4 4 4 4</td> <td>7777</td> <td>0.9</td> <td>Residence / Nonvacant</td> <td>YES - Current</td> <td>NO - Privately-Owned</td> <td>Available</td> <td>Not Used in Prior Housing Element</td> <td>0</td>	499-100-02XX	M R-A		4 4 4 4	7777	0.9	Residence / Nonvacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
BABDEIndex <th< td=""><td></td><td>M R-1-1</td><td>PRD</td><td>4</td><td>7 7</td><td>0.2</td><td>Vacant</td><td>YES - Current YES - Current</td><td>NO - Privately-Owned NO - Privately-Owned</td><td>Available</td><td>Not Used in Prior Housing Element</td><td>0</td></th<>		M R-1-1	PRD	4	7 7	0.2	Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
BirsternBirste	558-020-1239	M R-1-I	PRD	4	7	0.2	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Short <th< td=""><td>558-020-1229</td><td>M R-1-I</td><td>PRD</td><td>4</td><td>7 7 7</td><td>0.1</td><td>Vacant</td><td>YES - Current</td><td>NO - Privately-Owned</td><td>Available</td><td>Not Used in Prior Housing Element</td><td>0</td></th<>	558-020-1229	M R-1-I	PRD	4	7 7 7	0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
DisplacePart<	558-020-1219			4	7			YES - Current	NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element	0
bit NoN	557-021-21XX	M -  M P_1		0	0			YES - Current	NO - Privately-Owned		Not Used in Prior Housing Element	0
BailB	492-098-04XX	M R-1 M R-1 M R-1		4	7	0.2	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
NAMEN	492-132-20XX	M R-1		15	30	0.3	Residence / Nonvacant Church / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
NMM996199<	492-080-86XX	M R-1		15	30 7 7	0.3	Residence / Nonvacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	14
90%9191%91	492-080-74XX	M R-1		4	7	0.7	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
N313200NN </td <td>492-195-26XX</td> <td>M R-1</td> <td></td> <td>4</td> <td>7</td> <td>0.1</td> <td>Parking Lot / Nonvacant</td> <td>YES - Current</td> <td>NO - Privately-Owned</td> <td>Available</td> <td>Not Used in Prior Housing Element</td> <td>0</td>	492-195-26XX	M R-1		4	7	0.1	Parking Lot / Nonvacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
Shi313099998888101010101010101010101000 </td <td>492-133-12XX</td> <td>M R-1</td> <td></td> <td>4</td> <td>7</td> <td>0.2</td> <td>Vacant</td> <td>YES - Current</td> <td>NO - Privately-Owned</td> <td>Available</td> <td>Not Used in Prior Housing Element</td> <td>0</td>	492-133-12XX	M R-1		4	7	0.2	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
92393.000094.0 <td>492-133-13XX 492-098-13XX</td> <td>M R-3 M R-1</td> <td></td> <td>15</td> <td>30</td> <td>0.3</td> <td>Residence / Nonvacant Vacant</td> <td>YES - Current YES - Current</td> <td>NO - Privately-Owned NO - Privately-Owned</td> <td>Available Available</td> <td>Not Used in Prior Housing Element Not Used in Prior Housing Element</td> <td>0</td>	492-133-13XX 492-098-13XX	M R-3 M R-1		15	30	0.3	Residence / Nonvacant Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
B2332000MM<	492-203-16XX			2 4	7	0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
97121200X11	492-153-16XX			4 4 2	777777777777777777777777777777777777777	0.1	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0 0
bitNu101.4 bit1.4	497-117-05XX 497-123-24XX	M R-1-1 M R-1-1	MD MD	2	7	0.2	Vacant Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
http:/// http://// http://// http://// http://// http:///////////////////////////////////	497-112-11XX	MU-V R-1-I	MD	2	7	0.2	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
dynamicMainAindomAindomControlControlControlNon-Note AndomNalideNote Nation Note Statement47072 000HAindom <t< td=""><td>497-112-12XX</td><td>MU-V R-1-I</td><td>MD</td><td>2</td><td>7</td><td>0.2</td><td>Vacant</td><td>YES - Current</td><td>NO - Privately-Owned</td><td>Available</td><td>Not Used in Prior Housing Element</td><td>0</td></t<>	497-112-12XX	MU-V R-1-I	MD	2	7	0.2	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
4P7 OP2-02000         Finance	497-131-25XX 497-072-06XX	M R-1-1 H R-1-1	MD MD	2	7	0.7	Residence / Nonvacant Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
#42.000         MU/Y	497-072-08XX	H R-1-1	MD	2	7	0.3	Parking Lot / Nonvacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0
99999000         MBR	492-080-92XX	MU-V M-U				3.8	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0 0 285
MpB       MoR	999-999-99XX 999-999-99XX	MHDR - UVC -		7.1 15.1	15	15.3	Agriculture/Residential / Nonvacant Agriculture / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
999999000         MUV         - Or Model Point Model Relation of Model Relation	999-999-99XX	MHDR -		7.1	15	13.8	Agriculture / Nonvacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	185 0 258
99999990X         NDR         - <th< td=""><td>999-999-99XX</td><td>MUV -</td><td></td><td></td><td>43</td><td>35.9</td><td>Agriculture / Nonvacant</td><td>YES - Current</td><td>NO - Privately-Owned NO - Privately-Owned</td><td>Available</td><td>Not Used in Prior Housing Element</td><td>258 301 0</td></th<>	999-999-99XX	MUV -			43	35.9	Agriculture / Nonvacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element	258 301 0
	999-999-99XX	MDR -		4	7	10.7 41.6	Agriculture / Nonvacant Agriculture / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0
				4	7	15	Agriculture / Nonvacant Agriculture / Nonvacant		NU - Privately-Owned NO - Privately-Owned		Not used in Prior Housing Element Not Used in Prior Housing Element	0

ły	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
0	0			ID: 805
0	0	1	1	ID: 806
0	0	1		ID: 807 ID: 808
0	0	1	1	ID: 809 ID: 81
0	0	1	1	ID: 810 ID: 811
0	0	1	1	ID: 812
0	0	1	1	ID: 813 ID: 814
0	0			ID: 815 ID: 816
0	0	1	1	ID: 817 ID: 818
0	0	1	1	ID: 819 ID: 82
0	0	1	1	ID: 820
0	0	1	1	ID: 821 ID: 822
0	0			ID: 823 ID: 824
0	0		1	ID: 825 ID: 826
0	0	1	1	ID: 827 ID: 828
0	0	1	1	ID: 829
0	0	1	1	ID: 83 ID: 830
0	0			ID: 831 ID: 832
0	0	1	1	ID: 833 ID: 834
0	0	1	1	ID: 835 ID: 836
0	0	1	1	ID: 837
0	0	1	1	ID: 838 ID: 839
0	0	1	1	ID: 84 ID: 840
0	0	1	1	ID: 841 ID: 842
0	0	1	1	ID: 843
0	0	1	1	ID: 844 ID: 845
0	0	1	1	ID: 846 ID: 847
0	0			ID: 848 ID: 849
0	0	1	1	ID: 85 ID: 850
0	0	1	1	ID: 851 ID: 852
0	0	1	1	ID: 853
0	0	1	1	ID: 854 ID: 855
0	0			ID: 856 ID: 857
0	0	1	1	ID: 858 ID: 859
0	0	1	1	ID: 86 ID: 860
0	0	2	2	ID: 861 ID: 862
0	0	2	2	ID: 863
0	0	1	1	ID: 864 ID: 865
0	0	1	1	ID: 866 ID: 867
0	0	2	2	ID: 868 ID: 869
0	0			ID: 87 ID: 870
0	0	1	1	ID: 88 ID: 89
0	0	2	2	ID: 9
0	0	1	1	ID: 90 ID: 91
0	0	1	1	ID: 92 ID: 93
0	0			ID: 94 ID: 95
0	0	1	1	ID: 96 ID: 97
0	0	1	1	ID: 98 ID: 99
0	0	590	590	ID: A-1 ID: A-2
0	0	1	1	ID: CC-1
0	0	1	1	ID: CC-10 ID: CC-11
0	6	0	6	ID: CC-12 ID: CC-13
14	0	0	14	ID: CC-14 ID: CC-15
0	0	2	2	ID: CC-16 ID: CC-17
0	0	1	1	ID: CC-2 ID: CC-3
0	0	1	1	ID: CC-4
0	0	1	1	ID: CC-5 ID: CC-6
0	0		6	ID: CC-7 ID: CC-8
0	0	1	1	ID: CC-9 ID: CC-PA-3
0	0	1	1	ID: CC-PA-4 ID: CC-PA-7-1
0	0	1	1	ID: CC-PA-7-2 ID: CC-PA-8-1
0	0	1	1	ID: CC-PA-8-10 ID: CC-PA-8-11
0	0	1	1	ID: CC-PA-8-12
0	0	1	1	ID: CC-PA-8-13 ID: CC-PA-8-2
0	0	1	1	ID: CC-PA-8-3 ID: CC-PA-8-4
0	0	2	2	ID: CC-PA-8-5 ID: CC-PA-8-6
0	0	1	1	ID: CC-PA-8-7 ID: CC-PA-8-8
0	0	1	1	ID: CC-PA-8-9
285	90 95	94	474	ID: CC-PA-9 ID: CCV-PA-1
0	0 390	0	390	ID: CCV-PA-2 ID: CCV-PA-4
185 0	62	238	238	ID: CCV-PA-5 ID: CCV-PA-6
258 301	86	86	430	ID: CCV-PA-8 ID: HG-PA-1
0	0	181	181	ID: HG-PA-10 ID: HG-PA-11
0	0	244	244	ID: HG-PA-12 ID: HG-PA-14
0	0	136	136	ID: HG-PA-14 ID: HG-PA-15

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres) Existing Use/Vacancy	Infrastructure	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
	MDR MDR	-			7 <b>17.9</b> Agriculture / Nonvacant 7 <b>34.6</b> Agriculture / Kesidential / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D ()	0 11 0 12	16 1 19 1	106 ID: HG-PA-16 199 ID: HG-PA-17
999-999-99XX	MUV MUV MHDR	- -	11	4	3         36.3         Agriculture / Nonvacant           3         37.3         Agriculture / Nonvacant           5         10.1         Agriculture/Residential / Nonvacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	40	5 19 6 136	9 5 1 1	2	92 ID: HG-PA-2 677 ID: HG-PA-4 112 ID: HG-PA-40
556-010-075X 556-010-32XX	•	- -	1	1	5 42.6 Unknown 3 38.7 Unknown	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	27	0 ( 8 93	3	12 4	422 ID: HG-PA-42 463 ID: HG-PA-43
	MUV MHDR I	- - R-1-7500	1	4	3 30.3   Agriculture / Nonvacant 5 17.9   Agriculture / Nonvacant 4 0   Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element	36		1 1 0 2	10 6 14 2	602 ID: HG-PA-5 214 ID: HG-PA-9 1 ID: LV-1
310-300-50XX 309-021-2624	MH; OS M	R-2 R-1-PRD		1	4 0 Vacant 5 16.7 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D ()	2) D	10 2 1	200 ID: LV-10 1 ID: LV-100
309-021-2624 309-021-2624 309-021-2624	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-101 1 ID: LV-102 1 ID: LV-103
309-021-2624 309-021-2624	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D ()		1	1 ID: LV-104 1 ID: LV-105
309-021-2624 309-021-2624 309-021-2624	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D D D	1	1 ID: LV-106 1 ID: LV-107 1 ID: LV-108
309-021-2648 555-020-50XX 309-021-2649	L	R-1-PRD R-A R-1-PRD			7 0.1 Vacant 4 7.6 Residence/Agriculture / Nonvacant 7 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element			D 2 ::::::::::::::::::::::::::::::::::::	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 ID: LV-109 12 ID: LV-11 1 ID: LV-110
309-021-2650 309-021-2651	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0	0	1	1 ID: LV-111 1 ID: LV-112
309-021-2652 309-021-2653 309-021-2654	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D () () ()	D D	1 1 1	1 ID: LV-113 1 ID: LV-114 1 ID: LV-115
309-021-2655 309-021-2656 309-021-2657	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-116 1 ID: LV-117 1 ID: LV-118
309-021-2637 309-021-2634 555-343-18XX	M	R-1-PRD R-A				YES - Current	NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			5 D	1 2	1 ID: LV-118 1 ID: LV-119 2 ID: LV-12
309-021-2617 309-021-2617 309-021-2622	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D	1	1 ID: LV-120 1 ID: LV-121 1 ID: LV-122
309-021-2622 309-021-2614	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Planned YES - Planned	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D ()	D D	1	1 ID: LV-123 1 ID: LV-124
309-021-2622 309-021-2614 309-021-2622	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1 1	1 ID: LV-125 1 ID: LV-126 1 ID: LV-127
309-021-2614 309-021-2623	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-128 1 ID: LV-129
555-042-64XX 309-021-2623 309-021-2623		R-A R-1-PRD R-1-PRD			4 4.6 Residence / Nonvacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D	1	7 ID: LV-13 1 ID: LV-130 1 ID: LV-131
309-021-2623 309-021-2623	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-132 1 ID: LV-133
309-021-2623 309-021-2623 309-021-2623	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0 0	1	1 ID: LV-134 1 ID: LV-135 1 ID: LV-136
309-021-2623 309-021-2623 309-021-2633	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D D	1	1 ID: LV-137 1 ID: LV-138 1 ID: LV-139
555-042-54XX 309-021-2617	L; OS M	R-A R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Planned	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D D	4	4 ID: LV-14 1 ID: LV-14
309-021-2614 309-021-2614 309-021-2667	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D D	1	1 ID: LV-141 1 ID: LV-142 1 ID: LV-143
309-021-2666 309-021-2665	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-144 1 ID: LV-145
309-021-2664 309-021-2663 309-021-2662	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element			D D	1	1 ID: LV-146 1 ID: LV-147 1 ID: LV-148
309-021-2661 555-042-63XX	M L; OS	R-1-PRD R-A			7 0.1 Vacant 4 2.2 Residence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D ()	D	1 3	1 ID: LV-149 3 ID: LV-15
309-021-2660 309-021-2659 309-021-2658	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0 0 0	1	1 ID: LV-150 1 ID: LV-151 1 ID: LV-152
309-021-2632 309-021-2617 309-021-2617	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-153 1 ID: LV-154 1 ID: LV-155
309-021-2614 309-021-2614	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D ()	D D	1	1 ID: LV-156 1 ID: LV-157
309-021-2631 309-021-2622 555-343-19XX	M	R-1-PRD R-1-PRD R-1-7500			7 0.1 Vacant 7 0.1 Vacant 4 1.1 Vacant	YES - Planned	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element			D	1	1 ID: LV-158 1 ID: LV-159 4 ID: LV-16
309-021-2622 309-021-2622	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 D 0	9 D	1	1 ID: LV-160 1 ID: LV-161
309-021-2619 309-021-2618 309-021-2618	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D D	1	1 ID: LV-162 1 ID: LV-163 1 ID: LV-164
309-021-2618 309-021-2618 309-021-2618	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant		NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D D	1	1 D: LV-165 1 D: LV-166 1 D: LV-167
309-021-2618 309-021-2618		R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D ()	D D	1	1 ID: LV-168 1 ID: LV-169
554-051-53XX 309-021-2618 309-021-2618	MH M M	R-2 R-1-PRD R-1-PRD		1	2.4         Residence / Nonvacant           7         0.1         Vacant           7         0.1         Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	15 ID: LV-17 1 ID: LV-170 1 ID: LV-171
309-021-2618 309-021-2617	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D ()	D D	1	1 ID: LV-172 1 ID: LV-173
309-021-2617 309-021-2614 309-021-2614	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			5 D	1 1 1	1 ID: LV-174 1 ID: LV-175 1 ID: LV-176
309-021-2630 309-021-2617 309-021-2614	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-177 1 ID: LV-178 1 ID: LV-179
554-051-59XX 309-021-2613	MH	R-2 R-1-PRD		1	5 2.1 Residence / Nonvacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			2 2	2	12 ID: LV-18 1 ID: LV-180
309-021-2622 309-021-2619 309-021-2629	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Planned	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1 1	1 ID: LV-181 1 ID: LV-182 1 ID: LV-183
309-021-2619 309-021-2619	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1	1 ID: LV-184 1 ID: LV-185
309-021-2619 309-021-2619 309-021-2619	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			2 2	1	1 ID: LV-186 1 ID: LV-187 1 ID: LV-188
309-021-2619 554-051-61XX	M	R-1-PRD R-2 R-1-PRD		1	7 0.1 Vacant 5 2.3 Residence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-189 14 ID: LV-19
309-021-2619 309-021-2619 309-021-2620	M	R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			a D	1	1 ID: LV-190 1 ID: LV-191 1 ID: LV-192
309-021-2620 309-021-2668 309-021-2669	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-193 1 ID: LV-194 1 ID: LV-194
309-021-2669 309-021-2670 309-021-2671	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			2 2 2	1	1 ID: LV-195 1 ID: LV-196 1 ID: LV-197
309-021-2672 309-021-2673 554-020-16XX	M	R-1-PRD R-1-PRD R-1-AH			7 0.1 Vacant 7 0.1 Vacant 2 2.2 Residence / Nonvacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			D D D	1 1 2	1 ID: LV-198 1 ID: LV-199 2 ID: LV-2
555-032-04XX 309-021-2674	M; OS M	R-1 R-1-PRD			7 0.9 Residence / Nonvacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			D	2	2 ID: LV-20 1 ID: LV-200
309-021-2675 309-021-2676 309-021-2677	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES - Planned	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			2 2 2	1	1 ID: LV-201 1 ID: LV-202 1 ID: LV-203
309-021-2622 309-021-2620 309-021-2622	M	R-1-PRD R-1-PRD R-1-PRD			7 0.1 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1	1 ID: LV-204 1 ID: LV-205 1 ID: LV-206
309-021-2620 309-021-2617	M	R-1-PRD R-1-PRD			7 0.2 Vacant 7 0.1 Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element			2 2 2	1	1 ID: LV-207 1 ID: LV-208
309-021-2615 555-032-02XX 309-021-2613	M; OS	R-1-PRD R-1 R-1-PRD			7 0.1 Vacant 7 0.8 Residence / Nonvacant 7 0.1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element				1 2 1	1 ID: LV-209 2 ID: LV-21 1 ID: LV-210
309-021-2628	M	R-1-PRD			7 0.1 Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element		0		1	1 ID: LV-211

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres)	Existing Use/Vacancy	Infrastructure	Publicly-Owned	I Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
309-021-2621 309-021-2620	M	R-1-PRD R-1-PRD		1	7 0.	L Vacant		NO - Privately-Owned	Available	Not Used in Prior Housing Element		D	0		ID: LV-212 ID: LV-213
309-021-2617 309-021-2615	M M	R-1-PRD R-1-PRD R-1-PRD			7 7 0.		YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-213 ID: LV-214 ID: LV-215
309-021-2613 309-021-2687	M	R-1-PRD R-1-PRD			7 0. 7 0.	l Vacant I Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-216 ID: LV-217
309-021-2686 309-021-2685 554-051-713X	M M MH	R-1-PRD R-1-PRD R-2			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element			0	1 1	ID: LV-218 ID: LV-219 ID: IV-22
554-051-71XX 309-021-2684 309-021-2683	M	R-2 R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-22 ID: LV-220 ID: LV-221
309-021-2682 309-021-2681	M	R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1	ID: LV-222 ID: LV-223
309-021-2680 309-021-2679 309-021-2678	M M M	R-1-PRD R-1-PRD R-1-PRD			0.	l Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-224 ID: LV-225 ID: LV-226
309-021-2627 309-021-2621	M	R-1-PRD R-1-PRD			7 0. 7 0.	l Vacant L Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-227 ID: LV-228
309-021-2621 310-300-1654 309-021-2621	M L	R-1-PRD R-1 R-1-PRD			u 0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-229 ID: LV-23 ID: LV-230
309-021-2621 309-021-2621 309-021-2621	M	R-1-PRD R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-231 ID: LV-232
309-021-2621 309-021-2621	M	R-1-PRD R-1-PRD			7 0. 7 0.	l Vacant I Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-233 ID: LV-234
309-021-2621 309-021-2620 309-021-2620	M M M	R-1-PRD R-1-PRD R-1-PRD				Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-235 ID: LV-236 ID: 1V-237
309-021-2620 309-021-2620	M	R-1-PRD R-1-PRD			7 0. 7 0.	I Vacant I Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-238 ID: LV-239
310-300-1652 309-021-2620	L M	R-1 R-1-PRD R-1-PRD			0.	L Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Net Used in Prior Housing Element		D D	0	1 1	ID: LV-24 ID: LV-240
309-021-2621 309-021-2615 309-021-2613	M M	R-1-PRD R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-241 ID: LV-242 ID: LV-243
309-021-2616 309-021-2626	M	R-1-PRD R-1-PRD			7 0. 7 0.	l Vacant L Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	i 1 i 1	ID: LV-244 ID: LV-245
309-021-2615 309-021-2613 309-021-2616	M M M	R-1-PRD R-1-PRD R-1-PRD			0.	1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-246 ID: LV-247 ID: LV-248
309-021-2625 310-300-1652	M L	R-1-PRD R-1			0.		YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-249 ID: LV-25
309-021-2688 309-021-2689 309-021-2690	M M	R-1-PRD R-1-PRD R-1-PRD			7 0. 7 0.	l Vacant L Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-250 ID: LV-251 ID: LV-252
309-021-2690 309-021-2691 309-021-2692	M M	R-1-PRD R-1-PRD R-1-PRD			0.			NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-252 ID: LV-253 ID: LV-254
309-021-2693 309-021-2694	M	R-1-PRD R-1-PRD			0. 7 0.	Vacant Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1	ID: LV-255 ID: LV-256
309-021-2695 309-021-2696 309-021-2697	M	R-1-PRD R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-257 ID: LV-258 ID: LV-259
310-300-1653 309-021-2615	M L M	R-1-PRD R-1 R-1-PRD		4	0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-259 ID: LV-26 ID: LV-260
309-021-2613 309-021-2624	M	R-1-PRD R-1-PRD			7 O.	L Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-261 ID: LV-262
309-021-2616 309-021-2615 200 021 2613	M M	R-1-PRD R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element Not Linde in Prior Mousing Element			0	1 1	ID: LV-263 ID: LV-264 ID: LV-265
309-021-2613 309-021-2623 309-021-2610	M	R-1-PRD R-1-PRD R-1-PRD			0.		YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-266 ID: LV-267
309-021-2610 309-021-2610	M	R-1-PRD R-1-PRD			7 O.	Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1	ID: LV-268 ID: LV-269
310-300-1653 309-021-2610 309-021-2610	L M	R-1 R-1-PRD R-1-PRD			0.	l Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-27 ID: LV-270 ID: LV-271
309-021-2610 309-021-2610	M	R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-272 ID: LV-273
309-021-2610 309-021-2699	M	R-1-PRD R-1-PRD			0.	Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-274 ID: LV-275
309-021-2698 309-021-2616 309-021-2622	M M M	R-1-PRD R-1-PRD R-1-PRD				Vacant Vacant Vacant	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1 1	ID: LV-276 ID: LV-277 ID: LV-278
309-021-2615 310-300-1653	M	R-1-PRD R-1			0.	Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-279 ID: LV-28
309-021-2613 309-021-2616 309-021-2621	M	R-1-PRD R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-280 ID: LV-281 ID: LV-282
309-021-2615 309-021-2613	M	R-1-PRD R-1-PRD			7 0. 7 0.	l Vacant L Vacant		NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0		ID: LV-283 ID: LV-284
309-021-2616 309-021-2620	M	R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-285 ID: LV-286
309-021-2615 309-021-2613 309-021-2610	M M M	R-1-PRD R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-287 ID: LV-288 ID: LV-289
310-300-1654 309-021-2610	L M	R-1 R-1-PRD			1 0. 7 0.	L Vacant L Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-29 ID: LV-290
309-021-2611 309-021-2611	M	R-1-PRD R-1-PRD			7 0. 7 0.	1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-291 ID: LV-292
309-021-2611 309-021-2611 309-021-2616	M M M	R-1-PRD R-1-PRD R-1-PRD			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1 1	ID: LV-293 ID: LV-294 ID: LV-295
309-021-2611 309-021-2611	M	R-1-PRD R-1-PRD			7 0. 7 0.	Vacant Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1 1 1	ID: LV-296 ID: LV-297
309-021-2611 309-021-2611 554-020-15XX	M M	R-1-PRD R-1-PRD R-1-AH			0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element			0	1 1	ID: LV-298 ID: LV-299 ID: LV-3
310-300-1654 309-021-2619	L	R-1 R-1-PRD				Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-30 ID: LV-300
309-021-2615 309-021-2612	M	R-1-PRD R-1-PRD			7 0. 7 0.	l Vacant L Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-301 ID: LV-302
309-021-2616 309-021-2618 309-021-2612	M M	R-1-PRD R-1-PRD R-1-PRD			0.	1 Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0	1 1	ID: LV-303 ID: LV-304 ID: LV-305
309-021-2612 309-021-2612	M	R-1-PRD R-1-PRD			7 0. 7 0.	l Vacant I Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1 1 1	ID: LV-306 ID: LV-307
309-021-2612 309-021-2612 210-300-1663	M	R-1-PRD R-1-PRD			7 O. 7 O.	l Vacant L Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-308 ID: LV-309
310-300-1652 309-021-2616 309-021-2612	M M	R-1 R-1-PRD R-1-PRD			0.	Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-31 ID: LV-310 ID: LV-311
309-021-2612 309-021-2612	M	R-1-PRD R-1-PRD			7 O.	l Vacant L Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1	ID: LV-312 ID: LV-313
309-021-2612 309-021-2611	M M M	R-1-PRD R-1-PRD R-1-PRD			0.	l Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-314 ID: LV-315 ID: IV-316
309-021-2611 309-021-2616 309-021-2617	M M	R-1-PRD R-1-PRD			0.	Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-316 ID: LV-317 ID: LV-318
309-021-2601 310-300-1651	M	R-1-PRD R-1			0.	I Vacant I Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1	ID: LV-319 ID: LV-32
309-021-2602 309-021-2603 309-021-2604	M	R-1-PRD R-1-PRD R-1-PRD			0. 7 0.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1 1	ID: LV-320 ID: LV-321 ID: LV-322
309-021-2605 309-021-2606	M M	R-1-PRD R-1-PRD R-1-PRD			7 O.	Vacant	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	ID: LV-322 ID: LV-323 ID: LV-324
309-021-2607 309-021-2608	M	R-1-PRD R-1-PRD		1	7 0. 7 0.	Vacant I Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1	ID: LV-325 ID: LV-326
309-021-2609 309-021-2610 309-021-2611	M M M	R-1-PRD R-1-PRD R-1-PRD			0.	1 Vacant		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		D D	0		ID: LV-327 ID: LV-328 ID: LV-329
309-021-2611 310-300-1651 309-021-2612	L	R-1 R-1-PRD			· · · · · · · · · · · · · · · · · · ·		YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0		ID: LV-329 ID: LV-33 ID: LV-330
309-021-2613 309-021-2614	M	R-1-PRD R-1-PRD			0. 7 0.	l Vacant L Vacant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		D	0	1	ID: LV-331 ID: LV-332
309-021-2615	M	R-1-PRD		ī	0.	Vacant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	1	D	0	1 1	ID: LV-333

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres)	Existing Use/Vacancy	Infrastructure	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
309-021-2616	лR-1	1-PRD			7 0.2 Vacant			NO - Privately-Owned	Available	Not Used in Prior Housing Element				1	1 ID: LV-334
309-022-5212 r 309-022-5212 r 309-022-5212 r	A R-1	1-MD 1-MD 1-MD	4		7 0.2 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES	- Current I - Current I - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-335 1 ID: LV-336 1 ID: LV-337
309-022-5212 r 309-022-5211 r	A R-1	1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-338 1 ID: LV-339
310-300-1651 I 309-022-5211 / 309-022-5211 /		1 1-MD 1-MD	4		4 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0	0	1	1 ID: LV-34 1 ID: LV-340 1 ID: LV-341
309-022-5211 r 309-022-5211 r 309-022-5211 r	Λ R-1 Λ R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-342 1 ID: LV-343 1 ID: LV-344
309-022-5211 F 309-022-5211 F 309-022-5211 F	A R-1	I-MD I-MD I-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-344 1 ID: LV-345 1 ID: LV-346
309-022-5211 1 309-022-5211 1 309-022-5210 1	A R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-347 1 ID: LV-348 1 ID: LV-349
310-300-1651 I 309-022-5210 I	R-1 A R-1	1 1-MD	2		7 0.1 Vacant 4 0.1 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-35 1 ID: LV-350
309-022-5210 r 309-022-5210 r 309-022-5210 r	R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant		- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-351 1 ID: LV-352 1 ID: LV-353
309-022-5210 1 309-022-5210 1 309-022-5212 1	Л R-1 Л R-1	1-MD 1-MD	4		7 0.1 Vacant 7 0.2 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-354 1 ID: LV-355
309-022-5212 r 309-022-5206 r 309-022-5212 r		1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0	0	1	1 ID: LV-356 1 ID: LV-357 1 ID: LV-358
309-022-5205 F 310-300-1652 L	A R-1	1-MD 1	4		7 0.2 Vacant 4 0.1 Vacant	YES YES	- Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-359 1 ID: LV-36 1 ID: LV-360
309-022-5205 r 309-022-5206 r 309-022-5206 r	Λ R-1 Λ R-1 Λ R-1	I-MD I-MD I-MD	4		7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant		- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1	1 ID: LV-361 1 ID: LV-362
309-022-5206 f 309-022-5209 f 309-022-5209 f	Λ R-1 Λ R-1	1-MD 1-MD 1-MD	4		7 0.2 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-363 1 ID: LV-364 1 ID: LV-365
309-022-5209 r 309-022-5209 r	А R-1 А R-1	1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-366 1 ID: LV-367
309-022-5209 r 309-022-5209 r 310-300-1652 t	л R-1 Л R-1 R-1	1-MD 1-MD 1	4		7 0.1 Vacant 7 0.1 Vacant 4 0.1 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-368 1 ID: LV-369 1 ID: LV-37
309-022-5209 F 309-022-5210 F	A R-1	1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-370 1 ID: LV-371
309-022-5210 1 309-022-5210 1 309-022-5210 1	Λ R-1 Λ R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-372 1 ID: LV-373 1 ID: LV-374
309-022-5205 1 309-022-5205 1 309-022-5207 1	A R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES YES	- Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-375 1 ID: LV-376 1 ID: LV-377
309-022-5208 P	A R-1	I-MD I-MD I-MD	4		7 0.1 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-378 1 ID: LV-379
310-300-1652 I 309-022-5205 F 309-022-5205 F		1 1-MD 1-MD	2		t 0.1 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES	- Current I - Current I - Current I	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-38 1 ID: LV-380 1 ID: LV-381
309-022-5205 r 309-022-5205 r	Λ R-1 Λ R-1	1-MD 1-MD	4		7 0.2 Vacant 7 0.2 Vacant	YES YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-382 1 ID: LV-383
309-022-5208 r 309-022-5208 r 309-022-5208 r	A R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1 1 1	1 ID: LV-384 1 ID: LV-385 1 ID: LV-386
309-022-5208 F	Λ R-1 Λ R-1	1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-387 1 ID: LV-388
309-022-5208 F 310-300-1652 L 309-022-5208 F	R-1 A R-1	1-MD 1 1-MD	4	4	7 0.1 Vacant 4 0.1 Vacant 7 0.2 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-389 1 ID: LV-39 1 ID: LV-390
309-022-5207 r 309-022-5205 r 200-023-5212	R-1	1-MD 1-MD	4		7 0.2 Vacant 7 0.1 Vacant	YES YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-391 1 ID: LV-392
309-022-5212         1           309-022-5208         1           309-022-5207         1	Λ R-1 Λ R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-393 1 ID: LV-394 1 ID: LV-395
309-022-5208 F 309-022-5204 F 309-022-5212 F	A R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-396 1 ID: LV-397 1 ID: LV-398
309-022-5207 r 554-020-14XX v	A R-1 TL; OS R-1	1-MD 1-AH	4		7 0.1 Vacant 2 2.4 Resider	rce / Nonvacant YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-399 2 ID: LV-4
310-300-1652 I 309-022-5204 / 309-022-5204 /		1 1-MD 1-MD	4		4 0.1 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES	- Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0	0	1	1 ID: LV-40 1 ID: LV-400 1 ID: LV-401
309-022-5209 1 309-022-5204 1 309-022-5204 1	Λ R-1 Λ R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES YES	- Current I		Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-402 1 ID: LV-403 1 ID: LV-404
309-022-5204 f 309-022-5207 f	Λ R-1 Λ R-1	1-MD 1-MD	4		7 0.2 Vacant 7 0.2 Vacant	YES YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-405 1 ID: LV-406
309-022-5207 r 309-022-5207 r 309-022-5207 r	A R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-407 1 ID: LV-408 1 ID: LV-409
310-300-1653 I 309-022-5206 F	R-1	1 1-MD	2		4 0.1 Vacant 7 0.2 Vacant	YES	- Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-41 1 ID: LV-410
309-022-5203 r 309-022-5213 r 309-022-5207 r	л (К-1 Л (R-1 Л (R-1	I-MD I-MD I-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES YES YES	- Current I - Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-411 1 ID: LV-412 1 ID: LV-413
309-022-5209 P 309-022-5203 P 200-023-5207 P	A R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES	- Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-414 1 ID: LV-415 1 ID: LV-416
309-022-5207 1 309-022-5213 7 309-022-5204 7 309-022-5204 7	И R-1 И R-1	1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES YES	- Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-417 1 ID: LV-418
310-300-16S3 I	R-1 A R-1	1-MD 1 1-MD	4		7 0.2 Vacant 4 0.2 Vacant 7 0.2 Vacant	YES	- Current I	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-419 1 ID: LV-42 1 ID: LV-420
309-022-5204 / / 309-022-5204 / / 309-022-5203 / /	Λ R-1 Λ R-1	1-MD 1-MD	4		7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-421 1 ID: LV-422
309-022-5209 1 309-022-5206 1 309-022-5206 1	Λ R-1 Λ R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.2 Vacant 7 0.1 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-423 1 ID: LV-424 1 ID: LV-425
309-022-5206 1 309-022-5206 1 309-022-5206 1	И R-1 И R-1	1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-426 1 ID: LV-427 1 ID: LV-428
309-022-5213 / 310-300-1653 L	A R-1 R-1	1-MD 1	4		7 0.1 Vacant 4 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-429 1 ID: LV-43
309-022-5213 r 309-022-5203 r 309-022-5203 r	A R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES YES	- Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-430 1 ID: LV-431 1 ID: LV-432
309-022-5203 r 309-022-5203 r	Л R-1 Л R-1	1-MD 1-MD	4		7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-433 1 ID: LV-434
309-022-5203 r 309-022-5203 r 309-022-5213 r	A R-1 A R-1	1-MD 1-MD 1-MD	4 4 4		7 0.2 Vacant 7 0.2 Vacant 7 0.1 Vacant	YES	- Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-435 1 ID: LV-436 1 ID: LV-437
309-022-5203 r 309-022-5213 r	A R-1	1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant	YES YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-438 1 ID: LV-439
310-300-1653 I 309-022-5202 7 309-022-5202 7 309-022-5202 7	A R-1	1-MD 1-MD	4		4 0.2 Vacant 7 0.1 Vacant 7 0.2 Vacant	YES YES	- Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-44 1 ID: LV-440 1 ID: LV-441
309-022-5202 r 309-022-5202 r 309-022-5202 r	И R-1 И R-1	1-MD 1-MD 1-MD	4		7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-442 1 ID: LV-443 1 ID: LV-444
309-022-5202 P	Λ R-1 Λ R-1	1-MD 1-MD	4		7 0.2 Vacant 7 0.1 Vacant	YES YES	- Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-445 1 ID: LV-446
309-022-5202 r 309-022-5213 r 309-022-5202 r	И R-1	1-MD 1-MD 1-MD	4		7 0.1 Vacant 7 0.1 Vacant 7 0.1 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-447 1 ID: LV-448 1 ID: LV-449
310-300-1653 I 309-022-5213 I 309-022-5201 I	R-1 A R-1	1 1-MD	2		1 0.1 Vacant 7 0.1 Vacant	YES YES	- Current I	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-45 1 ID: LV-450
309-022-5201 / 309-022-5201 / 309-022-5201 /	A R-1 A R-1	1-MD 1-MD 1-MD	4 4		7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant 7 0.2 Vacant	YES	- Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-451 1 ID: LV-452 1 ID: LV-453
309-022-5201 f 309-022-5202 f	A R-1	1-MD 1-MD	4		7 0.2 Vacant 7 0.2 Vacant	YES	- Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0	1	1 ID: LV-454 1 ID: LV-455

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres)	Existing Use/Vacancy	Infrastructure	Publicly-Owned Site S	tatus Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
309-022-5202 N 309-022-5213 N	M M	R-1-MD R-1-MD	4	7	0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0 0 0		1 1	ID: LV-456 ID: LV-457
309-022-5201 N 309-022-5201 N 310-300-1653 L	M	R-1-MD R-1-MD R-1		7	0.2	/acant	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0 0 0		1	ID: LV-458 ID: LV-459 ID: LV-46
309-022-5201 N 309-022-5201 N	N N	R-1-MD R-1-MD		1 7 1 7	0.2	Vacant 1	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-460 ID: LV-461
309-022-5201 N 309-022-5201 N 309-022-5214 N	M M	R-1-MD R-1-MD R-1-MD			0.2	Vacant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-462 ID: LV-463 ID: LV-464
309-022-5200 N 309-022-5214 N	M M	R-1-MD R-1-MD		7 4 7 7		Vacant Y	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0		1	ID: LV-465 ID: LV-466
309-022-5214 N 309-022-5200 N	M M	R-1-MD R-1-MD		1 7 7 7	0.2	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		L 1	ID: LV-467 ID: LV-468
309-022-5200         N           310-300-1653         L           309-022-5200         N	M  M	R-1-MD R-1 R-1-MD		7 4	0.1	Vacant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0		1	ID: LV-469 ID: LV-47 ID: LV-470
309-022-5200 N 309-022-5200 N	M	R-1-MD R-1-MD		7	0.1	/acant 1	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		L 1 I	ID: LV-471 ID: LV-472
309-022-5200 N 309-022-5200 N 309-022-5200 N	M M	R-1-MD R-1-MD R-1-MD			0.1	/acant 1	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-473 ID: LV-474 ID: LV-475
309-022-5212 N 571-010-1418 L	M	R-1-MD R-1		7 7 2 4	0.1	Vacant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available			0 0 0		1 1	ID: LV-475 ID: LV-476 ID: LV-477
571-010-1417 L 571-010-1416 L	1	R-1 R-1		2 4 2 4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-478 ID: LV-479
310-300-1650 L 571-010-1415 L 571-010-1414 L		R-1 R-1 R-1		4 2 4 4	0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0		1	ID: LV-48 ID: LV-480 ID: LV-481
571-010-1413 L 571-010-1412 L		R-1 R-1		4	0.1	/acant 1	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0 0		1	ID: LV-482 ID: LV-483
571-010-1411 L 571-010-1410 L	<u> </u>	R-1 R-1		2 4 2 4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1	ID: LV-484 ID: LV-485
571-010-1409 L 999-999-99XX L 999-999-99XX L		R-1 R-1 R-1		2 4 2 4 2 4				NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available			0 0 0 0 0 0			ID: LV-486 ID: LV-487 ID: LV-488
999-999-99XX L 310-300-1650 L	1	R-1 R-1		4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1 1	ID: LV-489 ID: LV-49
999-999-99XX L 999-999-99XX L 999-999-99XX L		R-1 R-1			0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0		1 1	ID: LV-490 ID: LV-491 ID: LV-492
999-999-99XX L 999-999-99XX L	L	R-1 R-1 R-1		4 2 2 4	0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1 11	ID: LV-492 ID: LV-493 ID: LV-494
999-999-99XX L		R-1		4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		L 1 I	ID: LV-495 ID: LV-496
999-999-99XX L 999-999-99XX L 999-999-99XX L	-	R-1 R-1 R-1		4 2 4 4	0.1 0.1 0.2		YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0 0		1	ID: LV-497 ID: LV-498 ID: LV-499
554-020-17XX V 310-300-1650 L	л.; OS	R-1-AH R-1	0.	2 4	7.1	Residence / Nonvacant //	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0		5 61	ID: LV-5 ID: LV-50
999-999-99XX L 999-999-99XX L 999-999-99XX L	<u> </u>	R-1 R-1		4	0.2	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1 1	ID: LV-500 ID: LV-501
999-999-99XX L 999-999-99XX L		K-1 R-1 R-1		4 2 4	0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1 1	ID: LV-502 ID: LV-503 ID: LV-504
999-999-99XX L 999-999-99XX L		R-1 R-1		4	0.1	/acant 1		NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0 0		1 1	ID: LV-505 ID: LV-506
999-999-99X L		R-1 R-1		4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1	ID: LV-507 ID: LV-508
999-999-99XX L 310-300-16S0 L 999-999-99XX L		K-1 R-1 R-1		4 2 2 4		Vacant Vacant Vacant Vacant Vacant Vacant Vacant	YES - Current I YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0 0		1	ID: LV-509 ID: LV-51 ID: LV-510
999-999-99XX L	1	R-1 R-1		4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		L 1	ID: LV-511 ID: LV-512
999-999-99X L 999-999-99X L		R-1 R-1			0.1	Vacant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element				1	ID: LV-513 ID: LV-514
999-999-99XX L 999-999-99XX L 999-999-99XX L	- 	R-1 R-1 R-1		4 2 4	0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0		1 1	ID: LV-515 ID: LV-516 ID: LV-517
999-999-99XX L	1	R-1 R-1		2 4 2 4	0.1	/acant //acant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0		L 1 I	ID: LV-518 ID: LV-519
310-300-1651 L 999-999-99X L 999-999-99X L		K-1 R-1 R-1		4 2 4	0.1	Vacant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1 1	ID: LV-52 ID: LV-520 ID: LV-521
999-999-99XX L 999-999-99XX L		R-1 R-1		4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1	ID: LV-522 ID: LV-523
999-999-99XX L 999-999-99XX L 999-999-99XX L	L	R-1 R-1			0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-524 ID: LV-525
999-999-99XX L	- - -	R-1 R-1		2 4 2 4	0.1	/acant //	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0		1 1	ID: LV-526 ID: LV-527 ID: LV-528
999-999-99XX L 310-300-16S1 L		R-1 R-1		2 4 2 4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-529 ID: LV-53
999-999-99XX L 999-999-99XX L 999-994-99XX I		R-1 R-1 R-1			0.1	Vacant N	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-530 ID: LV-531 ID: LV-532
999-999-99XX L		R-1 R-1		4	0.1	Vacant Y	YES - Current	NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0 0		L 1	ID: LV-533 ID: LV-534
999-999-99XX L		R-1 R-1		2 4 2 4	0.1	Vacant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0		1	ID: LV-535 ID: LV-536
999-999-99XX L 999-999-99XX L 999-999-99XX L		K-1 R-1 R-1		4 2 4	0.1	/acant N	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element				1 11	ID: LV-537 ID: LV-538 ID: LV-539
310-300-1651 L 999-999-99XX L		R-1 R-1		4 2 4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		L 1 I	ID: LV-54 ID: LV-540
999-999-99XX L 999-999-99XX L 999-999-99XX L		R-1 R-1 R-1		4	0.1	Vacant Y	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0		1	ID: LV-541 ID: LV-542 ID: LV-543
999-999-99XX L		R-1 R-1		4 2 2 4	0.1	Vacant 1	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-543 ID: LV-544 ID: LV-545
999-999-99XX L		R-1 R-1		4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-546 ID: LV-547
999-999-99X L 999-999-99X L 310-300-16S1 L		R-1 R-1 R-1		4	0.1 0.1 0.1	/acant /	YES - Planned I YES - Planned I	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0 0		1 1	ID: LV-548 ID: LV-549 ID: LV-55
999-999-99XX L		R-1 R-1		4 4 4	0.1	Vacant Vacant	YES - Planned I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0		1	ID: LV-550 ID: LV-551
999-999-99X L 999-999-99X L 999-999-99X L		R-1 R-1	-	4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		L 1 I	ID: LV-552 ID: LV-553 ID: LV-554
999-999-99XX L 999-999-99XX L		K-1 R-1 R-1		4 2 4	0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1	ID: LV-554 ID: LV-555 ID: LV-556
999-999-99XX L	L	R-1 R-1		4	0.1	Vacant Vacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0		L 1	ID: LV-557 ID: LV-558
999-999-99XX L 310-300-16S1 L 999-999-99XX L		R-1 R-1		4	0.1	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0		1	ID: LV-559 ID: LV-56 ID: LV-560
999-999-99XX L		R-1 R-1		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.2	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1 1	ID: LV-560 ID: LV-561 ID: LV-562
554-570-42SX L 554-570-41SX L		R-1 R-1		4	0.1	Vacant Vacant	YES - Current I YES - Planned I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		L 1	ID: LV-563 ID: LV-564
554-570-40SX         L           554-570-39SX         L           554-570-43SX         L	1	R-1 R-1 R-1		4	0.2	Vacant 1	YES - Planned I YES - Planned I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element				1 1	ID: LV-565 ID: LV-566 ID: LV-567
554-570-435X L 554-631-05XX N 554-631-04XX N	м м	R-1 R-1		4 7 1 7	0.3	Agriculture / Nonvacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2 2 1	ID: LV-567 ID: LV-568 ID: LV-569
310-300-16S1 L 554-631-03XX N	M	R-1		4	0.1	Vacant Agriculture / Nonvacant	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1 1 2 2 2 1	ID: LV-57 ID: LV-570
554-631-02XX N 554-631-01XX N 554-641-02XX N	M M M	R-1 R-1 R-1		7	0.2	Agriculture / Nonvacant Agriculture / Nonvacant Agriculture / Nonvacant Agriculture / Nonvacant N	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1	ID: LV-571 ID: LV-572 ID: LV-573
554-641-01XX N 554-654-15XX N	M M	R-1 R-1 R-1-PRD		7	0.2	Agriculture / Nonvacant //	YES - Current I YES - Current I	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0		1	ID: LV-574 ID: LV-575
554-651-01XX N	M	R-1-PRD R-1-PRD		7	0.2	/acant 1	YES - Current	NO - Privately-Owned Available NO - Privately-Owned Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0		1	ID: LV-576 ID: LV-577

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres)	Existing Use/Vacancy	Infrastructure	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
554-655-19XX N 554-651-02XX N		R-1-PRD R-1-PRD	4	7	7 0.2 Vacan 0.2 Vacan		YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-578 1 ID: LV-579
310-300-1650 L 554-654-13XX M 554-654-12XX M	Λ	R-1 R-1-PRD R-1-PRD	2	4	0.1 Vacan 0.2 Vacan	t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 D: LV-58 1 D: LV-580 1 D: LV-581
554-654-12XX N 554-654-11XX N 554-654-10XX N	Ν	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7	0.1 Vacan 0.1 Vacan 0.1 Vacan 0.1 Vacan	t t	YES - Current		Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-581 1 ID: LV-582 1 ID: LV-583
554-651-03XX N 554-656-01XX N 554-654-07XX N	Λ	R-1-PRD R-1-PRD R-1-PRD	4	7	7 0.2 Vacan 7 0.1 Vacan 9 1 Vacan	t	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-584 1 ID: LV-585
554-654-08XX N 554-654-09XX N	Л Л	R-1-PRD R-1-PRD	4	7 7 7	0.1 Vacan 0.1 Vacan 0.1 Vacan 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-586 1 ID: LV-587 1 ID: LV-588
554-651-04XX M 310-300-1652 L 554-654-06XX M		R-1-PRD R-1 R-1-PRD	4 2 4	4	0.2 Vacan 0.2 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-589 1 ID: LV-59 1 ID: LV-590
554-654-05XX N 554-652-01XX N	Λ	R-1-PRD R-1-PRD	4	7	0.2 Vacan 0.1 Vacan 0.2 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-591 1 ID: LV-592
554-654-04XX N 554-652-02XX N 554-652-03XX N	4	R-1-PRD R-1-PRD R-1-PRD	4 4 4 4	7	0.1 Vacan 0.1 Vacan 0.1 Vacan 0.1 Vacan 0.1 Vacan	t t	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-593 1 ID: LV-594 1 ID: LV-595
554-654-03XX h 554-652-04XX h 554-657-16XX h	AA	R-1-PRD R-1-PRD R-1-PRD	4	7	0.1 Vacan	t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-596 1 ID: LV-597
554-657-17XX M 554-657-17XX M 554-333-27XX L		R-1-PRD R-1 R-A	4 4 2	7	7 0.1 Vacan 7 0.1 Vacan 1 1.3 Reside		YES - Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-598 1 ID: LV-599 2 ID: LV-6
310-300-1652 L 554-657-18XX M 554-657-19XX M	и —	R-1 R-1-PRD R-1-PRD	2 4	4		t	YES - Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-60 1 ID: LV-600 1 ID: LV-601
554-657-20XX N 554-657-21XX N	Λ	R-1-PRD R-1-PRD	4	7 7 7	7 0.1 Vacan 7 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-602 1 ID: LV-603
554-657-22XX N 554-657-23XX N 554-657-24XX N	4	R-1-PRD R-1-PRD R-1-PRD	4 4 4 4	7		t	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-604 1 ID: LV-605 1 ID: LV-606
554-657-25XX N 554-657-26XX N	и —	R-1-PRD R-1-PRD	4	7	7 0.1 Vacan 7 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-607 1 ID: LV-608
554-657-27XX N 310-300-1650 L 554-657-28XX N		R-1-PRD R-1 R-1-PRD	4 2 4	4	0.1 Vacan 0.1 Vacan 0.1 Vacan 0.1 Vacan	t	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0	0		1 ID: LV-609 1 ID: LV-61 1 ID: LV-610
554-654-02XX N 554-652-05XX N 554-652-05XX N	A	R-1-PRD R-1-PRD	4	7	0.1 Vacan 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-611 1 ID: LV-612
554-657-29XX N 554-652-06XX N 554-654-01XX N	л — — — — — — — — — — — — — — — — — — —	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7	0.1 Vacan 0.1 Vacan 0.1 Vacan 0.1 Vacan	t t	YES - Current YES - Current		Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0	0		1 ID: LV-613 1 ID: LV-614 1 ID: LV-615
554-652-07XX h 554-653-14XX h 554-653-13XX h	и —	R-1-PRD R-1-PRD R-1-PRD	4	7	0.1 Vacan 0.1 Vacan 7 0.1 Vacan 7 0.1 Vacan		YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-616 1 ID: LV-617 1 ID: LV-618
554-653-12XX M 310-300-1650 L	л 	R-1-PRD R-1	4	7	0.1 Vacan 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-619 1 ID: LV-62
554-653-11XX N 554-653-10XX N 554-653-09XX N	И	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7	0.1 Vacan 0.1 Vacan 0.1 Vacan 0.1 Vacan	t	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-620 1 ID: LV-621 1 ID: LV-622
554-653-08XX N 554-653-07XX N	л л	R-1-PRD R-1-PRD	4	7	7 0.1 Vacan 7 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-623 1 ID: LV-624
554-653-06XX N 554-653-05XX N 554-653-04XX N	4	R-1-PRD R-1-PRD R-1-PRD	4 4 4	7	7 0.1 Vacan 7 0.1 Vacan 7 0.1 Vacan 7 0.1 Vacan	t	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0	0		1 ID: LV-625 1 ID: LV-626 1 ID: LV-627
554-653-03XX N 554-653-02XX N	4	R-1-PRD R-1-PRD	4	7	7 0.1 Vacan 7 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-628 1 ID: LV-629
310-300-1650 L 554-653-01XX M 554-634-02XX L	Λ	R-1 R-1-PRD R-1	2 4 2	7		t	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-63 1 ID: LV-630 1 ID: LV-631
554-634-01XX L 554-633-09XX L 554-633-08XX L		R-1 R-1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	0.2 Vacan 0.2 Vacan 0.1 Vacan 0.1 Vacan	t	YES - Planned	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-632 1 ID: LV-633 1 ID: LV-634
554-633-07XX L 554-633-06XX L		R-1 R-1	2 2 2 2 2	4		t t	YES - Current YES - Planned	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-635 1 ID: LV-636
554-633-05XX L 554-633-04XX L 554-633-03XX L		R-1 R-1 R-1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4		t		NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-637 1 ID: LV-638 1 ID: LV-639
310-300-1650 L 554-633-02XX L		R-1 R-1	2	4	O.2 Vacan     O.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-64 1 ID: LV-640
554-633-01XX L 554-634-03XX L 554-634-04XX L		R-1 R-1 R-1	2 2	4		t	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-641 1 ID: LV-642 1 ID: LV-643
554-632-01XX L 554-632-02XX L 554-632-03XX		R-1 R-1	2 2	4	1 0.2 Vacan 1 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-644 1 ID: LV-645 1 ID: LV-646
554-632-03XX L 554-632-04XX L 554-632-05XX L		R-1 R-1 R-1	2 2 2 2	4	0.1 Vacan     0.1 Vacan     0.1 Vacan     0.1 Vacan     0.1 Vacan		YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-646 1 ID: LV-647 1 ID: LV-648
554-632-06XX L 309-021-2625 M 554-632-07XX L		R-1 R-1-PRD R-1	2 4 2 2 4 2 2 2 2 4 2 2 2 2 4 2 2 2 2 2	4	I 0.1 Vacan V 0.1 Vacan I 0.1 Vacan	t	YES - Current YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-649 1 ID: LV-65 1 ID: LV-650
554-632-08XX L 554-632-09XX L		R-1	2	4	1 0.1 Vacan 1 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-651 1 ID: LV-652
554-632-10XX L 554-634-05XX L 554-634-06XX L		R-1 R-1 R-1	2 2 2 2	4			YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0 0 0 0	0		1 ID: LV-653 1 ID: LV-654 1 ID: LV-655
554-634-07XX L 554-634-08XX L		R-1 R-1	2 2	4	i 0.1 Vacan i 0.1 Vacan		YES - Planned	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-656 1 ID: LV-657
554-634-09XX L 554-634-10XX L 309-021-2625 M	И	R-1 R-1 R-1-PRD	2 2 4	4		t	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-658 1 ID: LV-659 1 ID: LV-66
554-634-11XX L 554-642-01XX L 554-642-02XX I		R-1 R-1 R-1	2 2	4	0.2 Vacan     0.2 Vacan     0.2 Vacan     0.1 Vacan	t	YES - Current	NO - Privately-Owned	Available Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-660 1 ID: LV-661 1 ID: LV-662
554-643-06XX L 554-643-07XX L		R-1 R-1	2	4	U 0.2 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-663 1 ID: LV-664
554-643-08XX L 554-642-03XX L 554-643-05XX L		K-1 R-1 R-1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	0.2 Vacan 0.1 Vacan 0.2 Vacan 0.2 Vacan	t	YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-665 1 ID: LV-666 1 ID: LV-667
554-643-09XX L 554-644-05XX L		R-1 R-1 0.1 000	2	4	0.1 Vacan 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-669 1 ID: LV-669
309-021-2625 N 554-642-04XX L 554-643-04XX L	n	R-1-PRD R-1 R-1	4 2 2	7 4 4	7 0.1 Vacan 1 0.1 Vacan 1 0.2 Vacan	t t	YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-67 1 ID: LV-670 1 ID: LV-671
554-643-10XX L 554-644-04XX L 554-642-05XX L		R-1 R-1 R-1	2	4	0.1 Vacan	t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-672 1 ID: LV-673 1 ID: LV-674
554-643-03XX L 554-643-11XX L		R-1 R-1	2	4	1 0.1 Vacan 1 0.2 Vacan 1 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-674 1 ID: LV-675 1 ID: LV-676
554-644-03XX L 554-642-06XX L 554-643-02XX L		R-1 R-1 R-1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	0.1 Vacan 0.1 Vacan 0.2 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-677 1 ID: LV-678 1 ID: LV-679
309-021-2625 M 554-643-12XX L		R-1-PRD	4	7	7 0.1 Vacan 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-68 1 ID: LV-680
554-644-02XX L 554-642-07XX L 554-643-01XX L		R-1 R-1 R-1	2 2 2 2	4	0.1 Vacan     0.1 Vacan     0.1 Vacan     0.2 Vacan	t	YES - Current		Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-681 1 ID: LV-682 1 ID: LV-683
554-643-13XX L 554-644-01XX L		R-1 R-1	2	4	0.2 Vacan 0.2 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-684 1 ID: LV-685
554-642-08XX L 554-642-09XX L 554-642-10XX L		R-1 R-1 R-1	2 2	4 4 4		t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-686 1 ID: LV-687 1 ID: LV-688
554-645-01XX L 309-021-2625 N	1	R-1 R-1-PRD R-1	2	4	i 0.2 Vacan 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-689 1 ID: LV-69
554-645-02XX         L           554-645-03XX         L           554-645-04XX         L		R-1 R-1 R-1	2 2 2	4		t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-690 1 ID: LV-691 1 ID: LV-692
554-645-05XX L 554-645-06XX L 554-645-07XX L		R-1 R-1 R-1	2	4	0.1 Vacan 0.1 Vacan 0.1 Vacan	t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-693 1 ID: LV-694 1 ID: LV-695
554-645-08XX L 554-645-09XX L		R-1 R-1	2	4	1 0.1 Vacan 1 0.1 Vacan	t t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-696 1 ID: LV-697
554-645-10XX L 554-645-11XX L		R-1 R-1	2	4	1 0.1 Vacan 1 0.1 Vacan	t	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element		0	0		1 ID: LV-698 1 ID: LV-699

Assessor Parcel Number	General Plan Designation (Current)	Zoning Designation (Current)	Minimum Density Allowed (units/acre)	Maximum Density Allowed (units/acre)	Parcel Size (Acres)	Existing Use/Vacancy	Infrastructure	Publicly-Owned	Site Status	Identified in Last/Last Two Planning Cycle(s)	Lower Income Capacity	Moderate Income Capacity	Above Moderate Income Capacity	Total Capacity	Optional Information1
555-290-57XX															3 ID: I.V-7
309-021-2626	M	R-A R-1-PRD	4	7	0.1 Vacant YE		YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0		1	1 ID: LV-70
554-645-12XX	L	R-1	2	4	4 0.1 Vacant Y 4 0.1 Vacant Y		YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-700
554-645-13XX 554-645-14XX	L	R-1	2	4				NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element	0	0			1 ID: LV-701 1 ID: LV-702
554-645-15XX	L	R-1 R-1	2	4				NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0			1 ID: LV-702
554-645-16XX	L	R-1	2	4	4 0.2 Vacant			NO - Privately-Owned		Not Used in Prior Housing Element	0	0		1	1 ID: LV-704
554-610-11SX	M	R-1-PRD	4	7	7 0.1 Vacant 7 0.2 Vacant		YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-705
554-610-145X 554-610-155X	M	R-1-PRD R-1-PRD	4	7	0.2 Va		YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0			1 ID: LV-706
554-601-09SX	M	R-1	4	7	7 0.1 Va			NO - Privately-Owned		Not Used in Prior Housing Element	0	0			1 ID: LV-708
554-601-08SX	M	R-1	4	7	7 0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-709
309-021-2626 554-601-075X	M	R-1-PRD	4	7	0.1 Va	acant	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-71
554-607-06SX	M	R-1	4	7	7 0.1 Va 7 0.1 Va			NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0		1	1 ID: LV-711
554-607-08SX	M	R-1	4	7	0.1 Va		YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-712
554-607-07SX	M	R-1	4	7	0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0			1 ID: LV-713
554-601-06SX 554-601-05SX	M	R-1	4	7	7 0.1 Va 7 0.1 Va		YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element	0	0			1 ID: LV-714 1 ID: LV-715
554-601-053X	M	R-1	4	7	0.1 Va	acant		NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0			1 ID: LV-715
554-601-02SX	M	R-1	4	7	7 0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0			1 ID: LV-717
554-601-03SX	M	R-1	4	7	0.1 Va			NO - Privately-Owned		Not Used in Prior Housing Element	0	0			1 ID: LV-718 1 ID: LV-719
554-601-045X 309-021-2626	M	R-1 R-1-PRD	4	/	7 0.1 Va 7 0.1 Va		YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0		1	1 ID: LV-719 1 ID: LV-72
554-040-2006	M	R-1	4	7	7 0.1 Va	acant		NO - Privately-Owned	Available Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-720
554-040-2005	M	R-1	4	7	7 0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-721
554-040-2004 555-032-27XX	M	R-1	4	7	0.1 Va		YES - Current I YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0			1 ID: LV-722 6 ID: LV-723
555-032-27XX 555-032-26XX	M M:1:05	R-1 R-1	4	7		griculture / Nonvacant griculture / Nonvacant		NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0	9		6 ID: LV-723
571-231-235X	L	R-1	2	4	0.3 Va	acant	YES - Current		Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-725
571-231-225X	L	R-1	2	4	0.2 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-726
571-221-175X	L	R-1	2	4	0.6 Va			NO - Privately-Owned		Not Used in Prior Housing Element	0	0		-	2 ID: LV-727
309-021-2626 309-021-2626	M	R-1-PRD R-1-PRD	4	7	7 0.1 Va 7 0.1 Va			NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0			1 ID: LV-73 1 ID: LV-74
309-021-2626	M	R-1-PRD	4	7	0.1 Va	acant		NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0			1 ID: LV-75
309-021-2626	M	R-1-PRD	4	7	0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-76
309-021-2626 309-021-2626	M	R-1-PRD R-1-PRD	4	7	7 0.1 Va 7 0.1 Va		YES - Current I YES - Current	NO - Privately-Owned NO - Privately-Owned	Available Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0			1 ID: LV-77
309-021-2620	M	R-1-PRD	4	7	7 0.1 Va	acant		NO - Privately-Owned		Not Used in Prior Housing Element	0	0			1 ID: LV-79
310-543-01XX	L	R-1-7500	2	4	0.2 Va				Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-8
309-021-2646	M	R-1-PRD	4	7	7 0.1 Va	acant	YES - Current	NO - Privately-Owned		Not Used in Prior Housing Element	0	0			1 ID: LV-80
309-021-2645 309-021-2644	M	R-1-PRD R-1-PRD	4	7	0.1 Va			NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0			1 ID: LV-81 1 ID: LV-82
309-021-2643	M	R-1-PRD	4	7	7 0.1 Va 7 0.1 Va	acant	YES - Current		Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-83
309-021-2626	M	R-1-PRD	4	7	7 0.2 Va 7 0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-84
309-021-2642 309-021-2641	M	R-1-PRD R-1-PRD	4	7	0.1 Va	acant		NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-85 1 ID: LV-86
309-021-2641 309-021-2640	M	R-1-PRD R-1-PRD	4	7	7 0.1 Va 7 0.1 Va	acant		NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0			1 ID: LV-86 1 ID: LV-87
309-021-2639	M	R-1-PRD	4	7	0.1 Va			NO - Privately-Owned		Not Used in Prior Housing Element	0	0			1 ID: LV-88
309-021-2638	M	R-1-PRD	4	7	7 0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-89
310-543-08XX 309-021-2637	L	R-1-7500 R-1-PRD	2	4	0.2 Va 0.1 Va	acant	YES - Current YES - Current	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0		1	1 ID: LV-9 1 ID: LV-90
309-021-2637	M	R-1-PRD R-1-PRD	4	7	0.1 Va 7 0.1 Va 7 0.1 Va	acant		NO - Privately-Owned		Not Used in Prior Housing Element	0	0			1 ID: LV-90 1 ID: LV-91
309-021-2625	M	R-1-PRD	4	7			YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-92
309-021-2627	M	R-1-PRD R-1-PRD	4	7	0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-93 1 ID: LV-94
309-021-2635 309-021-2625	M	R-1-PRD R-1-PRD	4	7	7 0.1 Va 7 0.1 Va			NO - Privately-Owned NO - Privately-Owned		Not Used in Prior Housing Element Not Used in Prior Housing Element	0	0		1	1 ID: LV-94 1 ID: LV-95
309-021-2625	M	R-1-PRD	4	7	0.1 Va		YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0			1 ID: LV-96
309-021-2625	M	R-1-PRD	4	7	7 0.1 Va	acant	YES - Current	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-97
309-021-2625 309-021-2624	M	R-1-PRD R-1-PRD	4	7	7 0.1 Va 7 0.1 Va	acant	YES - Current I YES - Current I	NO - Privately-Owned	Available	Not Used in Prior Housing Element	0	0		1	1 ID: LV-98 1 ID: LV-99
309-021-2624 555-031-18XX	MU-V	C-3	4	25		acant griculture / Nonvacant	YES - Current I YES - Current I	NO - Privately-Owned NO - Privately-Owned	Available	Not Used in Prior Housing Element Used in Prior Housing Element - Non-Vacant	0	74		1 74	4 ID: LV-99 4 ID: LV-PA-1-1
555-031-18XX	MU-V	C-3	7	25	6.3 Re	esidence / Nonvacant	YES - Current	NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant	0	75		75	5 ID: LV-PA-1-2
	MU-V	C-3	7	25			YES - Current	NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant	0	32	(		2 ID: LV-PA-1-3
555-031-18XX 555-031-18XX	H	R-3	15	30				NO - Privately-Owned		Used in Prior Housing Element - Non-Vacant	90	0	(	90	D ID: LV-PA-2-1
	n MU-V	P-C-C	15			esidence / Nonvacant griculture / Nonvacant		NO - Privately-Owned NO - Privately-Owned		Used in Prior Housing Element - Non-Vacant Used in Prior Housing Element - Non-Vacant	114	506		506	4 ID: LV-PA-2-2 6 ID: LV-PA-5-1
999-999-99XX	MU-V	P-C-C	7	25		griculture / Nonvacant	YES - Current	NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant	0	505	(	505	5 ID: LV-PA-5-2
999-999-99XX	VH	R-4	25	43				NO - Privately-Owned		Used in Prior Housing Element - Non-Vacant	239	0	(		9 ID: LV-PA-6-1
999-999-99XX 555-031-18XX	VH	K-4 R-3	25	43		griculture / Nonvacant esidence/Agriculture / Nonvacant		NO - Privately-Owned NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant Used in Prior Housing Element - Non-Vacant	239	0	33	239	9 ID: LV-PA-6-2 7 ID: LV-PA-7
555-031-18XX	VH	R-4	25	43		griculture / Nonvacant	YES - Current	NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant	100	34	33	107	LID: LV-PA-8
555-031-18XX	VH	R-4	25	43	8 10.4 Va	acant	YES - Current	NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant	78	26	20	130	1 ID: LV-PA-8 0 ID: LV-PA-8A
555-031-18XX	MU-V	C-3	7	25	4.7 Ag	griculture / Nonvacant	YES - Current	NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant	0	111		111	1 ID: LV-PA-9-1
555-031-18XX	WU-V	L-3	7	25	0.6 Ag	griculture / Nonvacant	YES - Current	NO - Privately-Owned	Available	Used in Prior Housing Element - Non-Vacant	0	14	(	14	4 ID: LV-PA-9-2