

CITY OF GRAND PRAIRIE

City Hall 300 W. Main Street Grand Prairie, Texas

Meeting Agenda

Planning and Zoning Commission Meeting

Monday, January 13, 2025

5:30 PM

City Hall - Briefing Room

BRIEFING SESSION

It is the intent of the Planning and Zoning Commission to be briefed by staff, and that all items on the agenda shall be available or open for discussion during the Briefing Session. The Planning and Zoning Commission may ask applicants and other interested parties for information or presentations. All interested parties are invited to attend. Briefings are taped.

Call to Order

EXECUTIVE SESSION

The Planning and Zoning Commission may conduct a closed session, if needed, in accordance with Texas Government Code Section 551.071 "Consultation with Attorney" to discuss legal matters pertaining to agenda items. Any final action will be taken during open session.

Agenda Review

6:30 PM Council Chambers

REGULAR MEETING

Call to Order

Invocation

Pledge of Allegiance

CITIZEN COMMENTS

Citizens may speak during Citizen Comments for up to five minutes on any item not the agenda by completing and submitting a speaker card.

PUBLIC HEARING CONSENT AGENDA

Items listed on the Public Hearing Consent Agenda are considered to be routine and will be approved by one motion and one vote. There will be no separate discussion of the Public Hearing Consent Agenda items unless requested. If discussion is desired on an item, it will be considered separately. The Commission may ask questions of those present on an item from the Public Hearing Consent Agenda.

1. Approval of Minutes of the December 9, 2024, P&Z meeting

2. PLT-24-11-0043 - Preliminary Plat - Lakesong Phase 2 (City Council District 6). Preliminary Plat of Lakesong Phase 2 to develop 2,210 residential lots, 55 open space lots, and one lot for an amenity center on approximately 820 acres. The property is located generally south of Seeton Road, East of FM 661, North of 287, and North of Kimble Road, Ellis County, Texas (Parcel IDs 303397/294666, 294715, 297164, 192962, 191456, 255261, 234939, and 204765)

PUBLIC HEARING POSTPONEMENT, RECESS, CONTINUATIONS

In accordance with Section 1.11.5.6 of the Unified Development Code (UDC) a public hearing for which notice has been given may be postponed by announcing the postponement at or after the time and place the hearing is scheduled to begin. A public hearing may be recessed and continued any time after the hearing has commenced. Section 1.11.5.6.C of the UDC states if a postponement or continuance of a public hearing is to a specific date and time no later than 60 days from the first or most recent hearing, the announcement of the postponement of continuance at the public hearing in which the application has been postponed or continued by the Planning and Zoning Commission shall be sufficient notice and no additional notice is required. However, the Planning and Zoning Commission may direct staff to renotify postponed or continued applications for which public hearings have not yet commenced.

ITEMS FOR INDIVIDUAL CONSIDERATION

- 3. STP-24-11-0045 Site Plan Oncor Tyre Substation (City Council District 1). Site Plan for an Electric Substation on 9.98 acres. A portion of Tracts 1D & 2E, out of W.G. May Survey, Abstract No. 1028, Tarrant County, Texas, Zoned Light Industrial, and generally located east of Tapley St, and south of Tyre St, and tentatively addressed as 2350 W Marshall Dr
- 4. STP-24-11-0043 Site Plan LivSmart by Hilton (City Council District 1). Site Plan for a five-story Extended-Stay Hotel on 2.185 acres. Lots 1 & 2, Block A, Palace Parkway Hotel Addition, City of Grand Prairie, Dallas County, Texas, zoned PD-217, within the Belt Line Corridor Overlay District, with approximate addresses of 340 & 360 E Palace Pkwy

PUBLIC HEARING

Members of the public may address the Commission on items listed on the agenda under Public Hearing Items. Persons wishing to address the Commission must first complete a request to speak card. A person may also use the request to speak card to indicate his or her support or opposition to a case without speaking. Cards may be picked up at the desk by the entrance to the City Council Chambers and may be deposited at the desk or given to a staff member. Speaking time is generally limited to five minutes per speaker. Per the by-laws of the Planning and Zoning Commission, the applicant and those favoring the request shall have a maximum of 30 minutes, including rebuttal, to present their arguments for the request. Those in opposition to a request shall have a maximum of 30 minutes to present their arguments against the request. When a large group is present, it is encouraged that representatives be appointed to speak for the group so that redundant testimony is minimized. Commissioners may have questions of those speaking at the public hearing. The time used to answer the Commission's questions will not be deducted from the allotted 30 minutes. These rules may be temporarily suspended, in whole or in part, by a unanimous vote of the Commission.

5. SUP-24-09-0040 - Specific Use Permit Amendment - Inoperable Vehicle Holding Yard at 4226 E Main (City Council District 5). SUP Amendment (SUP-618) to amend the boundary of an existing Inoperable Vehicle Holding Yard and Flea Market on 27.30 acres. A portion of Lot 1,

- Block 1, Dallas Auto Auction Addition, City of Grand Prairie, Dallas County, Texas, zoned Light Industrial (LI) and Heavy Industrial (HI), with an approximate address of 4226 E Main St
- 6. SUP-24-04-0018 Specific Use Permit/Site Plan 2625 England Parkway (City Council District 6). Specific Use Permit and Site Plan for a two-story multi-tenant building with a drive through on 1.00 acres. Lot 33, Block D, Mira Lagos East Retail Addition, City of Grand Prairie, Dallas County, Texas, zoned PD-365, within the Lake Ridge Corridor Overlay District, and addressed as 2625 England Pkwy
- 7. ZON-24-11-0029 Zoning Change 2335 & 2339 SE 4th (City Council District 3). Zoning Change from Single Family-Two (SF-2) to Single Family-Six (SF-6) on 0.438 acres. Lots 1A &1B, Block H, Grand Prairie Prize Acres Addition, City of Grand Prairie, Dallas County, Texas, zoned Single Family-Two (SF-2) District, and addressed as 2335 & 2339 SE 4th St
- 8. CPA-24-09-0013 Comprehensive Plan Amendment 509 Austin St (City Council District 5). Comprehensive Plan Amendment to change the Future Land Use Map from High Density Residential to Low Density Residential on 0.17 acres. A portion of Lot 3, Block B, Bairds Dallas Addition, City of Grand Prairie, Dallas County, Texas, zoned Central Area District and Two Family Residential District, and addressed as 509 Austin St
- 9. ZON-24-09-0024 Zoning Change 509 Austin St (City Council District 5). Zone Change from Central Area District and Two Family Residential District to Single Family-Six Residential District on 0.17 acres. A portion of Lot 3, Block B, Bairds Dallas Addition, City of Grand Prairie, Dallas County, Texas, zoned Central Area District and Two Family Residential District, and addressed as 509 Austin St

ADJOURNMENT

The City Hall is wheelchair accessible. If you plan to attend this public meeting and you have a disability that requires special arrangements, please call 972-237-8255 at least 24 hours in advance. Reasonable accommodations will be made to assist your needs.

MESSAGE OF RELIGIOUS WELCOME

As many of you are aware, we customarily begin our meetings with an invocation. This prayer is intended for the benefit of the board members and is directed to them and not the audience. Those who deliver the invocation may reference their own religious faith as you might refer to yours when offering a prayer. We wish to emphasize, however, that members of all religious faiths are welcome, not only in these meetings, but in our community as well. The participation of all our citizens in the process of self-government will help our fine city best serve the good people who live here. Employees and audience members are welcome to pray or not pray, and this choice will have no bearing on any vote made by the board.

Certification

In accordance with Chapter 551, Subchapter C of the Government Code, V.T.C.A, the Planning and Zoning Commission agenda was prepared and posted January 8, 2025.

Monica Espinoza, Planning Secretary

Menien Espinga



CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza, Administrative Supervisor

PRESENTER: Savannah Ware, AICP, Chief City Planner

TITLE: Approval of Minutes of the December 9, 2024, P&Z meeting

RECOMMENDED ACTION: Approve



CITY OF GRAND PRAIRIE

City Hall 300 W. Main Street Grand Prairie, Texas

Meeting Minutes

Planning and Zoning Commission Meeting

Monday, December 09, 2024

5:30 PM

City Hall - Briefing Room

BRIEFING SESSION

Chairperson Smith called the Briefing meeting to order at 5:30 p.m.

Call to Order

PRESENT

Chairperson Cheryl Smith

Vice- Chairperson John Fedorko (entered meeting at 5:39 p.m.)

Commissioner Michelle Madden

Commissioner Frank Gonzalez

Commissioner Christopher Okoli

Commissioner Tai Jones-Chapman (entered meeting at 5:48 p.m.)

Commissioner Angela Luckey-Vaughn

Commissioner Janie Mendez-Adhikari

Commissioner Victor Medina

EXECUTIVE SESSION

There was no closed session.

Agenda Review

Staff briefed commissioners on cases. Commissioner Madden asked if a signal light will be installed to direct traffic for item nine. Transportation Planner Brett Huntsman stated the options the developer will have but they will not know until after they have developed. Commissioner Fedorko asked will the spaces be leased to individuals or to fleets for item 9. June Sin referenced the operational plan provided by the applicant leaning more towards leasing it to one company and not allowing any overnight sleeping in trucks.

6:30 PM Council Chambers

REGULAR MEETING

Chairperson Smith called the meeting to order at 6:30 p.m.

Call to Order

PRESENT

Chairperson Cheryl Smith

Vice- Chairperson John Fedorko Commissioner Michelle Madden Commissioner Frank Gonzalez Commissioner Christopher Okoli Commissioner Tai Jones-Chapman Commissioner Angela Luckey-Vaughn Commissioner Janie Mendez-Adhikari Commissioner Victor Medina

Commissioner Fedorko led the Invocation.

Commissioner Madden led the Pledge of Allegiance to the US Flag and Texas Flag.

CITIZEN COMMENTS

David Yaqubian 609 W Springdale Ln Grand Prairie Tx., he spoke about traffic continuing to get worse in the metroplex and the necessity of public transportation.

PUBLIC HEARING CONSENT AGENDA

Motion made by Commissioner Fedorko, Seconded by Commissioner Madden to close the public hearing and approve items one through six. The motion carried unanimously.

1. Approval of Minutes of the November 11, 2024, P&Z meeting

Approved on Consent Agenda

2. PLT-24-10-0037 - Replat - Portillo's at Epic West (City Council District 2). Replat of Lot 9R-1A, Block B, Epic West Towne Crossing Phase I, creating one commercial lot on 2.549 acres. Lots 9R-1 and 9R-2, Block B, Epic West Towne Crossing Phase 1, City of Grand Prairie, Dallas County, Texas, zoned PD-364, within the SH 161 Corridor Overlay, and addressed as 3104 & 3102 S Hwy 161

Approved on Consent Agenda

3. PLT-24-10-0041 - Final Plat - Jefferson Kirbybrook (Amavi) (City Council District 2). Final Plat creating nine lots for a hybrid housing (build to rent) development with 269 units, three HOA lots and one single family lot on 38.018 acres. Tracts 1, 2, and 3 of the J Gill Survey, Abstract No. 567, City of Grand Prairie, Tarrant County, Texas, zoned Planned Development (PD-433) with hybrid housing uses with an approximate address of 2401 Kirbybrook Blvd

Approved on Consent Agenda

4. PLT-23-07-0042 - Preliminary Plat - Lot 1, Block 1, Shady Grove Addition (City Council District 1). Preliminary Plat of Lot 1, Block 1, Shady Grove Addition, creating one commercial lot on 109.867 acres. Multiple tracts from the John C. Read Survey, Abstract No. 1183, Elizabeth Gray Survey, Abstract No. 1680, and John Hardin Survey, Abstract No. 540, City of Grand Prairie, Dallas County, Texas, Zoned Light Industrial, within SH-161 Corridor Overlay, and generally located east of Bear Creek, north of W Shady Grove Rd, and south of W Rock

Island Rd, with an approximate location between 400 W Shady Grove Rd and 200 W Rock Island Rd

Approved on Consent Agenda

5. PLT-24-10-0039 - Preliminary Plat - The Square at Belt Line (City Council District 2). Preliminary Plat of Lots 1, 2, and 3, Block 1, The Square Addition, creating three non-residential lots on 14.330 acres. Being 14.33 acres out of the Stephen C. O'Gwinn Survey, Abstract No. 1103, J.W.E. Wallace Survey, Abstract No. 1517, and Benjamin F. Smith Survey, Abstract No. 1377, City of Grand Prairie, Dallas County, zoned PD-16A, within Belt Line Corridor Overlay District, and addressed as 3940, 3948, 3950 and 3956 S. Belt Line Rd

Approved on Consent Agenda

6. PLT-24-09-0035 – Replat - Final Plat of GSW Industrial District (City Council District 1). Replat of Lot 1, Block 1, Great Southwest Industrial District Addition, creating one industrial lot on 1.089 acres. Site 39A & 43, GSID South, City of Grand Prairie, Tarrant County, Texas, zoned Light Industrial, and located at 2406 W Pioneer Pkwy

Approved on Consent Agenda

ITEMS FOR INDIVIDUAL CONSIDERATION

7. STP-24-07-0032 - Site Plan - Goodland Villages - Phase 1 (City Council District 6). Site Plan for a residential development with 54 Single Family Detached units and 122 Single Family Attached units on 34.86 Acres. Portions from two parcels (Parcel IDs 190600 & 284558) out of JOS Stewart Survey, Abstract No. 961, City of Grand Prairie, Ellis County, zoned PD-455, generally located south of Prairie Ridge Blvd and west of Old Fort Worth Rd

Senior Planner June Sin presented the case report and gave a power point presentation. She stated the applicant seeks Site Plan approval to construct 176 dwelling units consisting of 54 detached units and 122 attached units in a paired home, or duplex, configuration. The proposed uses are permitted in the PD-455. The applicant is not requesting any variances.

The Development Review Committee recommends approval with the following conditions:

- 1. The community main street and secondary street shall be provided per the Developer Agreement and be reviewed and approved by the Transportation and Mobility Services Department for the remaining phases.
- 2. Tree mitigation plans be provided and approved by the Planning Division for the remaining phases.
- 3. The proposed walking path and other amenities shall be constructed and available before the remaining phases are constructed.
- 4. The required 25-foot landscape buffer along Old Fort Worth Street shall be provided on the private property outside of the newly dedicated Right-of-Way.

Christian Songy 5818 Vickery Blvd Dallas Tx., noted support for this item and available for questions.

Motion made by Commissioner Luckey-Vaughn, Seconded by Commissioner Gonzalez to close the public hearing and approve item seven per staff recommendations. The motion carried unanimously.

PUBLIC HEARING

8. ZON-24-04-0011 - Zoning Change – Dalworth Rezone (City Council District 1). Zoning Change from Office district (O) to General Retail (GR) on 0.64 acres. Tract 1D, Ford P H Survey Abstract 543, City of Grand Prairie, Tarrant County, Texas, zoned Office (O) District, and addressed as 2406 Dalworth St

Senior Planner Abdul Ghous presented the case report and gave a power point presentation. He stated the purpose of the request is to rezone the property to allow for a hair salon use at this location. The property is currently zoned Office (O) district, which does not allow for a Grooming & Hygiene Salon use. The proposed GR zoning district does allow a Grooming & Hygiene Salon use. The applicant is not requesting any variances. The Development Review Committee (DRC) recommends approval. The proposed zoning is consistent with the FLUM.

David Yaqubian 609 W Springdale Ln Grand Prairie Tx., he believes it would be more beneficial to change the zoning to mixed use.

Motion made by Commissioner Fedorko, Seconded by Commissioner Chapman to close the public hearing and approve item eight. The motion carried unanimously.

9. SUP-24-09-0039 - Specific Use Permit/Site Plan - Heavy Truck Parking at 4226 E Main (City Council District 5). SUP/Site Plan for a Heavy Truck Parking Facility on 38.0 acres. A portion of Lot 1, Block 1, and Lot 1, Block 2, Dallas Auto Auction Addition, City of Grand Prairie, Dallas County, Texas, zoned Light Industrial (LI) and Heavy Industrial (HI), with an approximate address of 4226 E Main St

Senior Planner June Sin presented the case report and gave a power point presentation. She stated the applicant seeks to operate a heavy truck parking facility on 38.0 acres, which was formerly an inoperable vehicle holding yard.

The applicant is requesting the following variances:

- 1. Landscaping The applicant is requesting a variance to allow 25 feet of landscaping with no street trees.
- 2. Gravel Surface The applicant is requesting a variance to the required concrete pavement to allow gravel surface parking.

The Development Review Committee (DRC) and staff recommends approval with the following conditions

- 1. The new driveway entrance shall be constructed and accepted by Transportation and Mobility Services before the Certificate of Occupancy (CO) is issued.
- 2. All areas where vehicles are parked should be paved with concrete per City Standards.
- 3. The guard shack shall meet the secondary facade requirements of Appendix X.
- 4. Landscaping shall be provided per Appendix X requirements.

Commissioner Adhikari asked about any environmental concerns. Ms. Sin stated this is the reason for staff recommending the lot to be paved with concrete. Commissioner Chapman asked there is an option to request for the fence to be 8ft instead of 6ft. Ms. Sin stated yes, that could be an option during the motion.

Daniel Glaser 261 5th Avenue Ste 1501 New York NY., stepped forward representing the case. He thanked planning staff for all the guidance during the DRC process. He stated all their properties around the country have a certain aesthetic and they are looking to attract national credit type tenants mostly trucking logistic companies with large fleets. Paisley Boney 127 Essex Rd Chestnut Hill MA., stepped forward representing the case and gave a power point presentation. Commissioners discussed with staff the challenges the site would face with both the surface paved with concrete and gravel. Daniel Box 2728 N. Harwood Ste 500 Dallas TX., noted support of this request.

Motion made by Commissioner Adhikari, Seconded by Commissioner Okoli to close the public hearing and approve item nine with conditions and parking areas must be on concrete unless otherwise approved by city council or engineering/environmental staff. The motion carried unanimously.

Senior Planner June Sin stated the following cases 10 and 11 would be presented together.

- 10. ZON-24-09-0023 Zoning Change/Concept Plan Cell Tower at 1355 E Secton Rd (City Council District 6). Amendment to PD-318B to allow a Cell Tower within PD-318B with City Council approval of a Specific Use Permit and to adopt a Concept Plan depicting the Cell Tower location. Lot 1, Block 1, CRC Mira Lagos Addition, City of Grand Prairie, Tarrant County, Texas, zoned PD-318B, within Lake Ridge Corridor Overlay, with an approximate address of 1355 E Secton Rd
- 11. SUP-24-09-0036 Specific Use Permit Cell Tower at 1355 E Seeton Rd (City Council District 6). Specific Use Permit for a 160-foot Cell Tower on 14.212 acres. Lot 1, Block 1, CRC Mira Lagos Addition, City of Grand Prairie, Tarrant County, Texas, zoned PD-318B, within Lake Ridge Corridor Overlay, with an approximate address of 1355 E Seeton Rd

Senior Planner June Sin presented the case report for item 10 and gave a power point presentation. She stated the request is to amend PD-318B to allow a Cell Tower with the City Council's approval of a Specific Use Permit. The Development Review Committee (DRC) recommends approval.

Senior Planner June Sin presented the case report for item 11 and gave a power point presentation. She stated the applicant seeks a Specific Use Permit to construct a cell tower on the parking lot of an existing church.

The applicant is requesting the following variances:

- 1. Distance from Residential Zoning The applicant is requesting a variance to 480 feet distance from Single-Family District to allow 0 feet.
- 2. Gravel Drive The applicant is requesting a variance to the required concrete pavement to allow a gravel driveway.

The Development Review Committee (DRC) and staff recommends approval with the following conditions:

1. Any temporary storage of materials and fencing associated with the Seeton Road construction shall be removed once the construction is completed.

Alan Scivally 4 Country Place Cir Arlington TX., stepped forward representing the case. He stated that temporary storage of materials will be removed by March 2025 before they start construction on the tower. Alec Broadus 4 Country Place Cir Arlington TX., noted support for this item and available for questions.

Motion made by Commissioner Luckey-Vaughn, Seconded by Commissioner Chapman to close the public hearing and approve item ten. The motion carried unanimously.

Motion made by Commissioner Luckey-Vaughn, Seconded by Commissioner Adhikari to close the public hearing and approve item eleven per staff recommendations. The motion carried unanimously.

12. SUP-24-10-0045 - Specific Use Permit - Flex-N-Gate Private Fuel Station (City Council District 4). Specific Use Permit for a Private Fuel Station at an existing industrial development. Lot 1R, Block D, Bardin Road Addition, City of Grand Prairie, Dallas and Tarrant Counties, Texas, zoned PD-372, within the IH-20 Corridor Overlay District, and located at 2150 W Bardin Rd

Chief City Planner Savannah Ware presented the case report and gave a power point presentation. She stated the applicant is proposing to add a Private Fuel Station to an existing industrial development located at 2150 W Bardin Rd. The proposed use requires City Council approval of a Specific Use Permit. The purpose of the Specific Use Permit process is to identify those uses which might be appropriate within a zoning district, but due to either their location, functional or operational nature, could have a potentially negative impact upon surrounding properties; and provide for a procedure whereby such uses might be permitted by further restricting or conditioning them to eliminate such probable negative consequences. The Development Review Committee (DRC) recommends approval of this request.

Commissioner Madden asked are there any proximity requirements for gas stations located near residential area. Ms. Ware stated there are no proximity requirements in the UDC.

Don Cumming with Flex-N-Gate 2150 Bardin Rd Grand Prairie Tx., stepped forward representing the case. He stated the fuel station will have two levels of containment and the tank has a double wall with a fire guard protection, so it meets all state and local requirements in the tank. Cecle Doyle 2150 Bardin Rd Grand Prairie Tx., noted support of this request and available for questions. He noted to the best of his knowledge Flex-N-Gate has been placing these fuel stations for about 10 years with no explosions or major environmental spills. Matthew Workman 2803 Riverside Pkwy Grand Prairie TX., noted support of this request and available for questions.

Motion made by Chairperson Smith, Seconded by Commissioner Adhikari to close the public hearing and approve item twelve. The motion carried 8-1 with Commissioner Madden in opposition.

13. TAM-24-11-0010 - Text Amendment - Articles 1, 2, 6, 7, 12 and Appendix O. An Ordinance of the City of Grand Prairie, Texas amending the Table of Contents and various sections of Article 1, "General Provisions and Procedures," Article 2, "Authority," Article 6, "Density and Dimensional Requirements," Article 7, "Special Districts," Article 12, "Subdivision and Utilities," and Appendix O, "Hospital District" of the Grand Prairie Unified Development Code for the purpose of delegating plat approvals (with exceptions) to the Director of the Planning and Development Department and/or designee; Providing the applicant the right to appeal said decision to the Planning and Zoning Commission and the City Council; Allowing the Director of the Planning and Development Department and/or designee to elect to present the plat approval to the Planning and Zoning Commission and City Council; Amending Section 12.17.3, "Lots," of Article 12, "Subdivision and Utilities" of the Unified Development Code for the purpose of allowing the Director of the Planning and Development Department and/or designee to grant an exception to the requirement that all lots face a public street if a mutual access easement is established; Repealing all Ordinances or Parts of Ordinances in Conflict Herewith; Containing a Savings Clause and a Severability Clause; and Establishing the Effective as the Date of Passage and Approval

Chief City Planner Savannah Ware presented the case report and gave a power point presentation. She stated the purpose of this request is to amend articles of the Unified Development Code (UDC) to delegate authority to staff to approve, approve with conditions, or disapprove a plat so that, in most instances, plats can be processed administratively. Additionally, the proposed changes will allow staff to grant an exception to the requirement that all lots face a public street if a mutual access easement is established.

State law gives City Council the authority to delegate the authority to approve, approve with conditions, or disapprove a plat to staff. The Development Review Committee (DRC) recommends approval.

Motion made by Commissioner Fedorko, Seconded by Commissioner Medina to close the public hearing and approve item thirteen. The motion carried unanimously.

ADJOURNMENT

Chairperson Smith moved to adjourn to	he meeting. The meeting adjourned at 7:47 p.m.
Cheryl Smith, Chairperson	
ATTEST:	
Michelle Madden, Secretary	



CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza

PRESENTER: Abdul R. Ghous, AICP, Senior Planner

TITLE: PLT-24-11-0043 - Preliminary Plat – Lakesong Phase 2. Preliminary

Plat of Lakesong Phase 2 to develop 2,210 residential lots, 55 open space lots, and one lot for an amenity center on approximately 820 acres. The property is located generally south of Seeton Road, East of FM 661, North of 287, and North of Kimble Road, Ellis County, Texas (Parcel IDs 303397/294666, 294715, 297164, 192962, 191456, 255261,

234939, and 204765)

APPLICANT: Michelle Lasa, Pape-Dawson

RECOMMENDED ACTION: Approve

SUMMARY:

Preliminary Plat of Lakesong Phase 2 to develop 2,210 residential lots, 55 open space lots, and one lot for an amenity center on approximately 820 acres. The property is located generally south of Seeton Road, East of FM 661, North of 287, and North of Kimble Road, Ellis County, Texas (Parcel IDs 303397/294666, 294715, 297164, 192962, 191456, 255261, 234939, and 204765).

PURPOSE OF REQUEST:

The purpose of the Preliminary Plat is to lay out roads, blocks, lots, and easements to facilitate the development of Lakesong. The Preliminary Plat serves as the basis for preparation of a Final Plat, which, upon approval by the City of Grand Prairie, will be recorded with the county.

ADJACENT LAND USES:

Table 1. Adjacent Zoning and Land Uses

Direction	Zoning	Existing Use
North	Unzoned (ETJ)	Undeveloped
South City of Midlothian		Undeveloped, Single Family Residential
West	Unzoned (ETJ)	Undeveloped

East Unzoned (ETJ)	Undeveloped
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HISTORY:

- August 1, 2023: City Council approved an ordinance amending TIRZ #3 to Extend the Term and Expand the Boundaries to Create and Include Area Development Zones #9, #10, and #11.
- September 19, 2023: City Council approved Resolution Authorizing the Execution of a
 Development Agreement with HC GPM, LLC, HC Harmony Hill, LLC, and Riverside DPH, L.P
 for the Lakesong Planned Development.
- September 19, 2023: City Council approved Resolution Consenting to the Creation of Lakesong Municipal Management District Number 1, an In-City Municipal Management District.
- September 19, 2023: City Council approved Resolution Giving Consent to the Annexation of Land into the Lakesong Municipal Management District No. 1, an In-City Municipal Management District, with said Consent Being Effective Upon Annexation of the Land into the City of Grand Prairie
- November 7, 2023: City Council approved a Comprehensive Plan Amendment to change the Future Land Use Map from Low Density Residential, Open Space, and Commercial/Retail/Office to Open Space, Mixed Use, High Density Residential, Medium Density Residential, and Low Density Residential on 1,201 acres (Case Number CPA-23-09-0018).
- February 6, 2024: City Council approved a zoning change from Agriculture to a Planned Development on 155 acres (Case Number ZON-23-11-0044).
- February 12, 2024: Planning and Zoning Commission approved Preliminary Plat for Lakesong Phase 1 (Case Number PLT-23-11-0068).
- November 11, 2024: Planning and Zoning Commission approved an amendment to the Preliminary Plat for Phase 1 (PLT-24-09-0036).
- December 17, 2024: City Council approved annexation of 1,045 acres.
- December 17, 2024: City Council approved a Planned Development District for mixed-use, urban residential, medium residential, estate residential, and open space uses on approximately 1,200 acres (Case Number ZON-24-09-0026).

PROPOSED USE CHARACTERISTICS AND FUNCTION:

Preliminary plat of Lakesong Phase 2 to develop 2,210 residential lots, 55 open space lots, and one lot for an amenity center on approximately 820 acres. The Phase 2 plat comprises of Villages 4-13 and 15-16. Below is a summary of the proposed villages:

- Village 4 will consist of 175 lots
- Village 5 will consist of 270 lots
- Village 6 will consist of 165 lots
- Village 7 will consist of 150 lots
- Village 8 will consist of 361 lots
- Village 9 will consist of 141 lots
- Village 10 will consist of 114 lots
- Village 11 will consist of 256 lots
- Village 12 will consist of 189 lots
- Village 13 will consist of 168 lots

- Village 15 will consist of 270 lots
- Village 16 will consist of 7 lots

ZONING REQUIREMENTS:

The development is subject to the approved Developer Agreement and the Planned Development District. The tables below summarize the lot type for each village and composition of residential and non-residential lots for the development.

Table 2. Summary of Lot Type for Phase 2

LOT SUMMARY - LAKESONG

LOT SIZE	VILLAGE 4	VILLAGE 5	VILLAGE 6	VILLAGE 7	VILLAGE 8	VILLAGE 9	VILLAGE 10	VILLAGE 11	VILLAGE 12	VILLAGE 13	VILLAGE 15	VILLAGE 16	TOTAL
100'X130' TYP						136							136
55'X125' TYP MODEL								8					8
55'X125' TYP	118	139	162	100	356		107	234	183	166			1565
40'X140' WITH ALLEY	24	94		26							20		164
40'X125' WITH ALLEY	32	34		23							243	5	337
TOTAL RESIDENTIAL LOTS	174	267	162	149	356	136	107	242	183	166	263	5	2210
AMENITY CENTER								1					1
PARK /OPEN SPACE	1	3	3	1	5	5	7	13	6	2	7	2	55
TOTAL LOTS	175	270	165	150	361	141	114	256	189	168	270	7	2266

UNIT TYPE MINIMUM AND MAXIMUMS ESTABLISHED IN EXHIBIT F OF THE DEVELOPMENT AGREEMENT WILL BE MET.

LAND USE SUMMARY

USES	RESIDENTIAL UNITS	NON RESIDENTIAL UNITS	±AC	DENSITY
100'X130' TYP	136			
55'X125' TYP	1573		573.3	3.8
40'X140' WITH ALLEY	164			
40'X125' WITH ALLEY	337			
AMENITY CENTER		1	4.8	
PARK /OPEN SPACE		55	205.8	
MAJOR R.O.W. DEDICATION			35.6	
TOTAL	2210	56	819.5	2.6

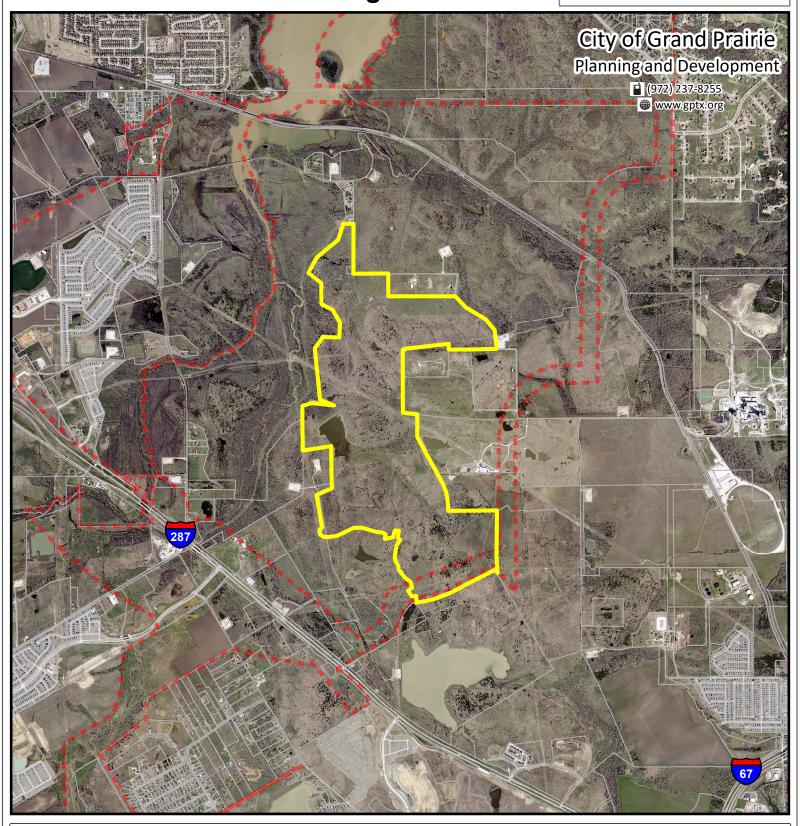
RECOMMENDATION:

The Development Review Committee (DRC) recommends approval.

Exhibit A- Location Map Page 1 of 1

CASE LOCATION MAP PLT-24-11-0043 LAKESONG PH 2

Item2.









PLT-24-11-0043

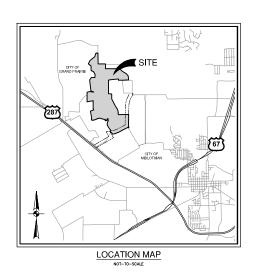
LAKESONG

Exhibit B - Preliminary Plat

Page 1 of 26

PRELIMINARY PLAT

CITY OF GRAND PRAIRIE, TEXAS ELLIS COUNTY



SHEET INDEX

Sheet Description	Sheet No.
COVER SHEET	1
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SANITARY SEWER CALCULATIONS	21
WATER & SANITARY SEWER LAYOUT	22-26

NOVEMBER 2024

DEVELOPER:

HUFFINES COMMUNITIES 8200 DOUGLAS AVENUE, SUITE 300 DALLAS, TX, 75225 PHONE: 469-781-5387 OWNER:

HC GPM, LLC 8200 DOUGLAS AVENUE, SUITE 300 DALLAS, TX, 75225 PHONE: 469-781-5387 PREPARED BY:



201 MAIN ST, STE 901 I FT. WORTH, TX 76102 I 817-870-3668
TEXAS ENGINEERING FIRM REGISTRATION #4770
CONTACT: MICHELLE LASA, P.E.
MLASA@PAPE-DAWSON.COM

HEET ____

LAKESONG PRELIMINARY PLAT

PD JOB NO. 6146600



- CITY OF GRAND PRABLE INTENDS FOR THE DEVELOPMENT AGREEMENT TO BE IMMEDIATELY AMENDED, INCLUDE THE PORTEON OF LAND WITHIN CITY IDNITS, AND THE PROPERTY IS NOW LOCATED WHOLLY WITHIN THE ETJ OF THE CITY OF GRAND PRABLE.
- 3. LAKESONG DEVELOPMENT AGREEMENT IS EXECUTED BY AND BETWEEN HG CPM, LIC, AND HG MARMONY HEL, LIC AND INVESSED DHIL IP, "PWINER") AND THE CITY OF GRAND PRAINE, TEXAS (THE "CITY") HAS BEEN EFFECTIVE SEPTEMBER 19, 2023.
- 5. ALL 15' UTILITY EASEMENTS ALONG STREET RIGHT-OF-WAY AND 7.5' UTILITY EASEMENT ALONG THE REAR OF ALL LOTS OR ALTERNATIVELY 20' UTILITY EASEMENT ALONG THE FRONTS OF ALL LOTS WILL BE SHOWN ON FINAL PLAT.
- ALL REQUIRED FACILITIES WILL BE DEDICATED TO THE CITY, DISTRICT AND RELATED LOTS WILL BE DEDICATED TO THE HOME OWNERS ASSOCIATION AND R.O.W. DEDICATION WILL BE SHOWN ON FINAL PLAT.
- MINIMUM FLOOR ELEVATIONS FOR ALL LOTS WITHIN 200 FEET OF 100-YEAR FLOODPLAIN DETENTION FOND WILL BE INCLUDED ON FINAL PLAT.

PRELIMINARY PLAT PAGES

Exhibit B - Preliminary Plat

Page 2 of 26

VILLAGE 18

VILLAGE 19

VILLAGĚ

VILLAGE 20

DEEPS, 0500 ,1916

AMENIT

CENTER

VILLAGE 13

DRECT

VILLAGE

10

VILLAGE 7

VILLAGE 6

1- 25 KE

VILLAGE 8

4.8.5

MODEL HOMES

HC GPM LLC INST. NO. 2213805 D.R.E.C.T.

D.R.D.C.T.

VILLAGE 16

VILLAGE 15

AMENITY CENTER

VILLAGE 11

VILLAGE

VILLAGE 5

VILLAGE 3 AMENITY

CENTER

VILLAGE 2

VILLAGE

VILLAGE 4

USA CORP OF ENGINEERS 1,430.54 ACRES

WICK FAMILY LTD INST. NO. 230698 D.R.E.C.T.

VILLAGE

21

HC GPM LLC INST. NO. 221380: D.R.E.C.T.

#2416463 PAGE 8 D.R.E.C.T.

VILLAGE 17

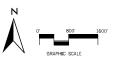
VILLAGE 18

HAL T. THORNE INST. NO. 1632258 D.R.E.C.T.

VILLAGE 12

PAGE NO.	DETAIL.
2	OVERALL SITE
3	OVERALL LAND USE
- 4	LEGALS
5	VILLAGE 4
6	VILLAGE 5
7	VILLAGE 6 - VILLAGE 8
8	VILLAGE 6 - VILLAGE 8
9	VILLAGE 9-1
10	VILLAGE 9-2
- 11	VILLAGE 10
12	VILLAGE 11-1
13	VILLAGE 11-2
14	VILLAGE 12-1
15	VILLAGE 12-2
16	VILLAGE 13
17	VILLAGE 15 - VILLAGE 16
18	CURVE DATA





- PRELIMINARY PLAT AREA

LOT SUMMARY - LAKESONG

LOT SIZE	VILLAGE	VILLAGE 5	VILLAGE 6	VILLAGE	VILLAGE 8	VILLAGE	VILLAGE 10	VILLAGE 11	VILLAGE 12	VILLAGE 13	VILLAGE 15	VILLAGE 16	TOTAL
100°X130° TYP						136							136
55'X125' TYP MODEL								8					8
35°X125° TYP	118	139	162	100	356		107	234	183	166			1565
JO'X140' WITH ALLEY	24	94		26							20		164
.0'X125' WITH ALLEY	32	34		23							243	5	337
"OTAL RESIDENTIAL LOTS	174	267	162	149	306	136	107	242	183	166	263	5	2210
,MENITY CENTER								1					1
PARK / OPEN SPACE	1	3	3	1	5	5	7	13	6	2	7	2	55
TOTAL LOTS	175	270	165	150	361	141	114	256	189	168	270	7	2266
LINES THE CAMBRIDGE AND	IAVAEIA.	DECTABL	OUED N	cyutor c	OF THE P	SEVIEL ODE	SENT AGE	ECHENT	AND DE N	er.			

LAND USE SUMMARY

USES	RESIDENTIAL UNITS	NON RESIDENTIAL UNITS	±AC	DENSITY
100°X130' TYP	136			
55'X125' TYP	1573		573.3	3.8
40'X140' WITH ALLEY	164			
40'X125' WITH ALLEY	337			
AMENITY CENTER		1	4.8	
PARK /OPEN SPACE		55	205.8	
MAJOR R.O.W. DEDICATION			35.6	
TOTAL	2210	56	819.5	2.6

LAND USE AREA

USES		ACRES	DENSITY
GROSS AREA		819.5	2210 /819.5 = 2.7 D.U./AC.
	RIGHT-OF-WAY	152.9	
	FLOODPLAIN	106.1	
	OPEN SPACE / PARK	99.7	
	AMENITY CENTER	4.8	
NET AREA		456.0	2210 /456.0 = 4.8 D.U./AC.

PAPE-DAWSON **ENGINEERS**

FORT WORTH ISAN ANTONIO LAUSTIN I HOUSTON I DALLAS I 201 MAIN STREET, STE 901 I FORT WORTH, TX 76102 | 817.870.3868 TEXAS BOARD OF PROFESSIONAL ENGINEERS FIRM REGISTRATION (N7)

| AKESONG

OWNER / DEVELOPER

PRELIMINARY PLAT OF

LAKESONG - PHASE 2

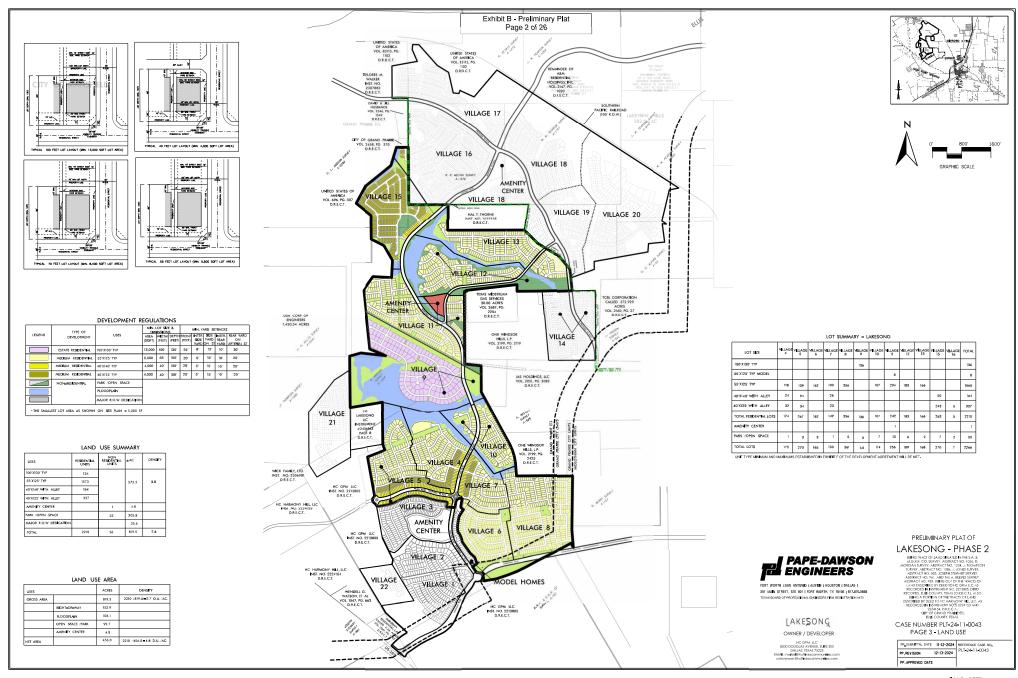
ARESONG PHASE
BING TRACTO (FACE) BING THE NESS A. A
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CASE NUMBER PLT-24-11-0043 PAGE 2 - OVERALL

PP_SLEMITTAL DATE 11-12-2024 PLT-24-11 0043 PP.REVISION 12-13-2024

PP_APPROVED DATE

Suprojected FDE rate Potential selecting Sum Knight Lakewoog Preferency Platewoods for dry comments, 2024 1259 Lakewood, Plate Overal, pg2, 2024 1200 and



in for dry commonts, 202412091, alreasong. Point fanduse, e.g.l., 20241209 aft

METES AND BOUNDS DESCRIPTION OF THE PROPERTY

BEING A TRACT OF I AND IN THE C. I. DODSON SLIKEY, ARSTRACT NUMBER 279, THE S. A. A. M. G. BAII ROAD COMPANY SLIKEY, ARSTRACT NUMBER 1005, THE D. I. MORGAN SLIKEY, ARSTRACT NUMBER 1224, TICK ALLEN MEDES 5900YE, ADSTRACT NUMBER 1224, TICK ALLEN MEDES 5900YE, ADSTRACT NUMBER 1224, TO MORGAN SIZE OF SAME TRACT NUMBER 1235, AND THE AMES 1005, SOUTH, ASSTRACT NUMBER 1235, AND THE AMES 1005, THE AME

BEGINNING AT ATTIC MOST NORTHERLY NORTHICAST CORNER OF SAID HIC GPM TRACT, IN THE APPARENT EAST LINE OF SAID DODSON SURVEY AND IN THE APPARENT WEST LINE OF THE R. R. MILTON SURVEY, ARSHRACH NUMBER 17 /R. A POWN IN GRECK DISC.

THENCE ALONG THE NORTHEASTERLY LINE OF SAID HC GPM TRACT THE FOLLOWING COURSES AND DISLANCES:

SOLITILION DECREES 22 MINUTES ON SECONDS EAST A DISTANCE OF 1 557 58 FEET ALONG THE APPARENT COMMON LINE BETWEEN SAID DODSON AND MILTON SURVEYS, AND

NORTH 89 DEGREES 51 MINUTES 01 SECONDS EAST A DISTANCE OF 1,070.38 FEET ALONG THE APPARENT SOUTH LINE OF SAID MILTON SUBVEY AND ALONG GIFCO ROAD TO THE NORTHWEST COSNER OF A TRACT OF LAND DESCRIBED IN A DEED TO HALL. THORN RECORDED IN INSTRUMENT NUMBER 1632258, OFFICIAL PUBLIC RECORDS, ELLIS

SOUTH ODDEGRES OR MINUTES 12 SECONDS EAST A DISTANCE OF 711:34 FEET TO THE SOUTHWEST CORNER OF SAID THORNE TRACT;

NORTH 89 DEGREES 50 MINUTES 56 SECONDS FAST A DISTANCE OF 2,090.77 FEET TO THE SOUTHEAST CORNER OF SAID THORNE TRACT, IN GIFCO ROAD:

SOUTH 45 DEGREES 14 MINUTES 55 SECONDS FAST A DISTANCE DE 571.31 EFET ALONG GIFCO ROAD;

SOUTH 58 DEGREES 54 MINUTES 54 SECONDS EAST A DISTANCE OF 684.15 FEET ALONG

SOUTH 39 DEGREES 43 MINUTES 53 SECONDS EAST A DISTANCE OF 436,00 FEET ALONG GIFCO ROAD;

SOUTH 06 DEGREES 08 MINUTES 20 SECONDS EAST A DISTANCE OF 596,09 FEET ALONG GIFCO ROAD;

THENCE SOUTH AS DEGREES 42 MINUTES OF SECONDS WEST A DISTANCE OF 935 66 FEET TO THE LOORNER OF A CALLED 1.00 ACRE TRACT DESCRIBED IN A DEEL RECORDED IN VOLUME 2384, PAGE 647, DEED RECORDS, LITTS COUNTY, 11 XAS, AND THE NORTH ASI CORNER OF A CALLED 117:00 ACRE SAVE AND EXCEPT TRACT DESCRIBED IN SAID DEED TO HIC GPM, LLC;

THENCE THE POLLOWING COURSES AND DISTANCES ALONG THE NORTH, WEST, AND SOUTH TIMES OF

SOUTH 89 DEGREES 46 MINUTES 05 SECONDS WEST A DISTANCE OF 562.56 FEET;

NORTH 01 DEGREES 07 MINUTES 09 SECONDS WEST A DISTANCE OF 184.68 FEET;

SOUTH 83 DEGREES 27 MINUTES 27 SECONDS WEST A DISTANCE OF 1,386.37 FEET:

SOUTH 01 DEGREES 07 MINUTES 51 SECONDS EAST A DISTANCE OF 32.27 FEET; SOUTH 89 DEGREES 46 MINUTES 05 SECONDS WEST A DISTANCE OF 59.03 FEE

SOUTH OD DEGREES 13 MINUTES 55 SECONDS EAST A DISTANCE OF 1.935.03 FEET

SOUTH 83 DEGREES 32 MINORES 25 SECONDS LAST A DISTANCE OF 44/87 FEET TO THE EASTERY LINE OF SAID IN COPM TRACT AND TO THE WEST LINE OF A CALEED 263.363 AARES TRACT OF LINED DESCRIBED IN A DEFENDED AS HOLDINGS, LIC, RECORDED IN VALUME 2015, PAGE 2029, DEFD RECORDS, ELIS COUNTY, TEXAS;

THENCE THE FOLLOWING COURSES AND DISTANCES ALONG THE EASTERLY LINE OF SAID HIS GPM TRACT. AND ALONG THE WESTERLY LINE OF SAID HAS HOLDINGS, FIG. TRACE:

SOUTH OD DEGREES 16 MINUTES 39 SECONDS EAST A DISTANCE OF 712.69 FEET;

SOUTH 28 DEGREES 35 MINUTES 03 SECONDS EAST A DISTANCE OF 1,286,07 FEET:

THENCE ALONG THE EASTERLY AND NORTHERLY LINES OF SAID HIS GPM TRACT THE FOLLOWING COURSES

SOUTH 28 DECREES 35 MINUTES 55 SECONDS EAST A DISTANCE OF 305.17 FEET TO THE REGINNING OF A CHRVE TO THE RIGHT, HAVING A RADIHS OF 1,550.13 FFET, A DELTA ANGLE OF 24 DEGREES 18 MINUTES 13 SECONDS, AND A CHORD WHICH BLAIRS SOUTH 16 DEGREES 26 MINUTES 49 SECONDS EAST A DISTANCE OF 656.83 FEET;

SOUTHERLY ALONG SAID CURVE, AN ARCTENGTH OF 661.78 FEET

SOUTH 04 DEGREES 17 MINUTES 42 SECONDS EAST A DISTANCE OF 276,60 FEET;

Exhibit B - Preliminary Plat Page 4 of 26

NORTH 59 DEGREES 32 MINUTES 54 SECONDS EAST A DISTANCE DE 1,522.94 EFFT

SOUTH 40 DEGREES 42 MINUTES 37 SECONDS WEST A DISTANCE OF 1,477.26 FEET;

SOUTH 04 DEGREES 47 MINUTES 16 SECONDS EAST A DISTANCE DE 476.87 EFET;

NORTH OF DEGREES 51 MINUTES OF SECONDS MEST A DISTANCE OF 183 25: SOUTH OF DEGREES 25 MINUTES 14 SECONDS WEST A DISTANCE OF 290 88 FEET-

SOUTH 63 DEGREES 08 MINUTES 29 SECONDS WEST A DISTANCE OF 737/31:

SOUTH 61 DEGREES 09 MINUTES 15 SECONDS WEST A DISTANCE OF 324.54 FEET: SOUTH 63 DEGREES 34 MINUTES 35 SECONDS WEST A DISTANCE OF 305.87 FEET;

SOLITILES DEGREES 55 SECONDS 46 SECONDS WEST A DISTANCE OF 274 83 FEFT;

SOUTH 71 DEGREES 19 MINUTES 10 SECONDS WEST A DISTANCE OF 319.78 FEET:

SOUTH 80 DEGREES 23 MINUTES 15 SECONDS WEST A DISTANCE OF 346.94 EFFT,

NORTH (9 DEGREES 36 MINUTES 45 SECONDS WEST A DISTANCE OF 145.36 FEET;

NORTH 39 DEGRESS 47 MINUTES DE SECUNOS WEST A DISTANCO OF 9/92 FEFT TO THE BEGINNING OF A CURVET OT THE RIGHT, HAWMON & RADIUS OF CAUSFEET, A DELTA ANGLE OF 41 PERSERS ON MINUTES OS SECONDS, AND A CHORD WHICH FARS SOUTH 29 DEGRESS TO MINUTES OF SECONDS, AND A CHORD WHICH FARS SOUTH 29

WESTERLY ALDING SAID CURVE AN ARC DISTANCE OF 45.81 FEET TO THE BEGINNING OF A CUNAVETO THE LEFT, HAVING A RADIUS OF 121.90 FEET, A DELTA, ANGLE OF 25 DEGREES 44 MINURIS 5.7 SECONDS, AND A CHAPOR WHICH BEARS MORTH 32 DEGREES OF MINURIES 5.20 SECONDS WEST A DISTANCE OF 54.24 LELT?

WESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 54.50 FEFTTO THE REGINING OF A CURVE TO THE RIGHT, HAVING A RADIUS OF 28.50 FLET, A DELTA ANGLE OF 60 DEGREES 38 MINUTES AS SECONDS, AND A CHORD WHICH BEARS NORTH 65 DEGREES 38 MINUTES 55 SECONDS WITTO A DISTANCE OF 28.72 FEFT.

NORTHWESTER IV ALONG SAID CURVE AN ARC DISTANCE OF 30 17 FEET

NORTH 35 DEGREES 19 MINUTES 05 SECONDS WEST A DISTANCE OF 9.89 FEET

NORTH S4 DEGREES 40 MINUTES 55 SECONDS EAST A DISTANCE OF 6.00 FEET;

NORTH 35 DEGREES 19 MINUTES 05 SECONDS WEST A DISTANCE OF 168.46 FEFT;

NORTH 54 DEGREES 40 MINUTES 55 SECONDS FAST A DISTANCE OF 146.05 FEET: NORTH L9 DEGREES 27 MINUTES 16 SECONDS WEST A DISTANCE OF 182.27 FEET:

NORTH 17 DEGREES 33 MINUTES 55 SECONDS WEST A DISTANCE OF 161.40 FEET:

NORTH 35 DEGREES 19 MINUTES 05 SECONDS WEST A DISTANCE OF 376.29 FEET;

NORTH 19 DEGREES 12 MINUTES 28 SECONDS WEST A DISTANCE OF 56.00 FEFT:

NORTH 16 DEGREES 15 MINUTES 36 SECONDS WEST A DISTANCE OF \$4.01 FEET; NORTH 73 DEGREES 26 MINUTES 25 SECONDS WEST A DISTANCE OF 109.46 FEET;

NORTH 44 DEGREES 06 MINUTES 23 SECONDS WEST A DISTANCE OF 59.73 FEFT;

NORTH 12 DEGREES 00 MINUTES 00 SECONDS WEST A DISTANCE OF 55.18 FEET;

NORTH 04 DEGREES 38 MINUTES 09 SECONDS WEST A DISTANCE OF 54.89 FEET;

NORTH 00 DEGREES 28 MINUTES 50 SECONDS WEST A DISTANCE OF 55.04 FEET; NORTH 03 DEGREES 40 MINUTES 49 SECONDS EAST A DISTANCE OF 55:04 FEET:

NORTH IT DEGREES SO MINITIES 28 SECONDS EAST A DISTANCE OF 55 DA FEET:

NORTH 10 DEGREES 47 MINUTES 41 SECONDS EAST A DISTANCE OF 165.02 FEET;

NORTH 29 DEGREES 13 MINUTES 59 SECONDS EAST A DISTANCE OF 111.78 FEET:

NORTH 34 DEGREES 45 MINUTES 49 SECONDS EAST A DISTANCE OF 113.95 FEET:

NORTH 35 DEGREES 14 MINUTES 11 SECONDS WEST A DISTANCE OF 59.05 FEFT TO THE BEGINNING OF A CURVE TO THE RIGHT, HAVING A RADIUS OF 50.00 FEET, A DELTA ANGLE OF 63 BEGREES 49 MINUTES 27 SECONDS, AND A CHORD WHICH BEARS NORTH 23 DEGREES 19 MINUTES 27 SECONDS WEST A DISTANCE OF 57.86 FEET,

NORTHERLY ALONG SAID CURVE AN ARC DISTANCE OF 55.70 FEET;

NORTH 08 DEGREES 35 MINUTES 17 SECONDS EAST A DISTANCE OF 217.23 FEET; NORTH 81 DECREES 24 MINUTES 43 SECONDS WEST A DISTANCE OF 22 41 FEET-

NORTE ST DEGREES 24 MINUTES 43 SECONDS WEST 4 DISTANCE OF 25 57 FEET TO THE OF 52 DEGREES 12 MINUTES 24 SECONDS, AND A CHORD WHICH BEARS SOUTH 72 DEGREES 29 MINUTES 04 SECONDS WEST A DISTANCE OF 70.40 FEET

WESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 72.89 FEET TO THE BEGINNING OF CURVE TO THE RIGHT, HAVING A RADIUS OF 99.50 FEET, A DELTA ANGLE OF 09 DEGREE 55 MINUILS 48 SECONDS, AND A CHORD WHICH BLARS SOUTH 51 DEGREES 20 MINUILS 46 SECONDS WEST A DISTANCE OF 17.22 FEET;

SOUTHWESTERTY ALONG SAID CURVE AN ARC DISTANCE OF 17.24 FEET TO THE BEGINNING OF A CURVET OT THE LEFT, HAVING A RADIUS OF 8000 FEET, A DICTA ANGLE OF 45 DEGREES 31 MINUTES 46 SECONDS, AND A CHORD WHICH BEARS SOUTH 33 DEGREES 32 MINUTES 47 SECONDS WEST A DISTANCE OF 82.34 FEET.

SOUTH 10 DEGREES 26 MINUTES 54 SECONDS WEST A DISTANCE OF 177.49 FEET:

NORTH 79 DEGREES 33 MINUTES OF SECONDS WEST A DISTANCE OF 99.38 FEET;

NORTH 81 DEGREES 24 MINUTES 43 SECONDS WEST A DISTANCE OF 51.49 FEET TO THE BEGINNING OF A CURVE TO THE BEH, HAWING A RADIUS OF 5850 FEET, A DELTA ANGLE OF 14 ULGALES UZ MINUTES 10 SECONDS, AND A CHORD WITHOUT BUSINESS NORTH SECONDS WEST A DISTANCE OF 17.5° FEET;

WESTERLY ALCONG SAID CURVE AN ARC DISTANCE OF 14 SKIEFE

SOUTH 84 DEGREES 33 MINUTES OF SECONDS WEST A DISTANCE OF 28.92 FEET TO THE REGINDING OF A CURVE TO THE RIGHT HAVING A RADIUS OF AS 13 FEET A DELLA ANGL 5 DEGREES 40 MINUTES 19 SECONDS, AND A CHORD WHICH BEARS NORTH 82 DEGREES 27 MINUTES 16 SECONDS WEST A DISTANCE OF 11 49 FEET

WESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 11-52 FEE

NORTH 35 DEGREES 28 MINUTES 55 SECONDS WEST A DISTANCE OF 13.91 FEET:

NORTHERLY, NORTHWESTERLY, AND WESTERLY ALONG SAID CURVE, AN ARC DISTANCE

ROUTH BY DECIRES 2 THIND ITS 19 SECONDS WEST IT DISTANCE OF 12.25.03 TECT, I DELTA BEGINNING OF A CURVE TO THE RIGHT, HAVING A RADIUS OF 1,235.00 FEET, A DELTA ANGI F OF 08 DEGREES 49 MINULES 78 SECONDS, AND A CHORD WHICH BEARS NORTH /6 DEGREES 59 MINULES 59 SECONDS WEST A DISTANCE OF 190.02 FEET:

WESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 190.21 FFFT

NORTH 72 DEGREES 35 MINUTES 15 SECONDS WEST A DISTANCE OF 169 70 FEET TO THE BEGINNING OF A CURVE TO THE LEFT, HAVING A RADIUS OF 865.00 FEET, A DELTA ANGL OF 28 DEGREES 56 MINUTES 46 SECONDS, AND A CHORD WHICH BEARS NORTH 87 DEGREES OB MINUTES 39 SECONDS WEST A DISTANCE OF 437.37 FEFT;

WESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 437.00 FFFT;

NORTH 55 DEGREES 43 MINUTES 01 SECONDS WEST A DISTANCE OF 15.33 FEET

SOUTH 74 DEGREES 55 MINUTES 03 SECONDS WEST A DISTANCE OF 50:00 FEET;

SOUTH 29 DEGREES 32 MINUTES 18 SECONDS WEST A DISTANCE OF 14.24 FEET TO THE BEGINNING OF A CURVE TO THE LEFT, HAVING A RADIUS OF 865.00 FEET, A DELTA ANGLE OF 09 DEGREES 07 MINUTES 48 SECONDS, AND A CHORD WHI DEGREES 15 MINUTES 48 SECONDS WEST A DISTANCE OF 137.69;

FSTERLY ALONG SAID CURVE AN ARC DISTANCE OF 137.84 FEFT;

SOUTHER DEGREES 41 MINUTES 54 SECONDS WEST A DISTANCE OF 18.185 FEET TO THE BEGINNING OF A CLIEVE TO THE BICHT, HAVING A BABBILS OF 1,235.00 FEET, A DELTA ANNEL OF 15 DEGREES 44 MINUTES 56 SECONDS, SAN DE CREATE WHICH BE PARS SOUTH 72 DEGREES 35 MINUTES 22 SECONDS WEST A DISTANCE OF 388-11;

SOUTHWESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 340.19 FEET

SOUTH 80 DEGREES 28 MINUTES 50 SECONDS WEST A DISTANCE OF 147.52 FEET, NORTH 54 DEGREES 58 MINUTES TO SECONDS WEST A DISTANCE OF 14.25 FEET

90UTH 79 DEGREES 34 MINUTES 50 SECONDS WEST A DISTANCE OF 62.33 FEET;

TORTH TO DEGREES 28 MINUTES 36 SECONDS WEST A DISTANCE OF 52.09 FEET

BORTH 50 DEGREES 40 MINUTES 03 SECONDS WEST A DISTANCE OF 118.05 FEET BORTH 11 DEGREES 16 MINUTES BU SECONDS WEST A DISTANCE OF 70.03 FEET;

MORTH 34 DEGREES 42 MINUTES 38 SECONDS FAST A DISTANCE OF 109.43 FEET: NORTH 10 DEGREES 21 MINUTES 44 SECONDS WEST A DISTANCE OF 1.083.37 FEET:

MORTH 69 DEGREES 09 MINUTES 08 SECONDS EAST A DISTANCE OF 510.33 FEET;

BORTH 20 DEGREES SO MINUTES 52 SECONDS WEST A DISTANCE OF 174 34 FEET TO THE LINE OF A 23.73 ACRE SAVE AND EXCEPT TRACT DESCRIBED IN SAID DEED TO HE 68ST IT INFOR A 23.73 ACRE SAVE AND EXCEPT TRACT DESCRIBED IN SAID DEED TO HE 6PM, LLC;

MORTH OD DEGREES 34 MINUTES 25 SECONDS WEST A DISTANCE OF 1.162.23 FEET TO THE NORTHEAST CORNER OF SAID 23, /3 ACRE TRACT:

SOUTH 80 DEGREES 41 MINUTES 44 SECONDS WEST A DISTANCE OF 899.66 FEET TO THE BORTHWEST CORNER OF SAID 23.73 ACRE TRACT, TO THE EAST LINE OF A CALLED 98.7 ACRE TRACT OF LAND DESCRIPTO IN A DEED TO DR. R. S. ALEXANDER, DUS, MISD, AND 9-OUSE JANNA ALEXANDER, RECORDED IN VOLUME 260, PAGE 1/193, DEED RECORDS, BLIS COUNTY, TEXAS, AND TO THE WEST LINE OF SAID HE GPM TRACT;

THENCE THE FOLLOWING COURSES AND DISTANCES ALONG THE WESTERLY LINE OF SAID HC GPM TRACT:

BORTH OD DEGREES 39 MINUTES 30 SECONDS WEST A DISTANCE OF 1,020,64 FEET TO THE NORTH CORNER OF SAID 98,72 ACRE TRACT

MORTH OD DEGREES 18 MINUTES 44 SECONDS WEST A DISTANCE OF 377.75 FEET;

MORTH 74 DEGREES 18 MINUTES 19 SECONDS EAST A DISTANCE OF 313:49 FEET;

SOUTH 84 DEGREES 01 MINUTES 57 SECONDS EAST A DISTANCE OF 690.12 FEET NORTH 67 DEGREES 27 MINUTES 25 SECONDS WEST A DISTANCE OF 467.88 FEET;

BORTH 34 DEGREES 58 MINUTES 18 SECONDS EAST A DISTANCE OF 449.38;

SOUTH 87 DEGREES 16 MINUTES 02 SECONDS PAST A DISTANCE OF 508.67 FEET.

NORTH 03 DEGREES 14 MINUTES 20 SECONDS EAST A DISTANCE OF 467.31:

NORTH 79 DEGREES 57 MINUTES 57 SECONDS WEST A DISTANCE OF 469 84 FEET NORTH G3 DEGREES 28 MINUTES 38 SECONDS WEST A DISTANCE OF 38G 07 FEET-

NORTH OF DEGREES 44 MINUTES 59 SECONDS WEST A DISTANCE OF 314.29:

NORTH OD DEGREES 22 MINUTES 03 SECONDS WEST A DISTANCE OF 342.47:

NORTH 51 DEGREES 17 MINUTES 16 SECONDS WEST A DISTANCE OF 518.01 FEET;

NORTH 28 DEGREES 37 MINUTES OF SECONDS EAST A DISTANCE OF 559 09 FEET NORTH SO DEGREES 53 MINUTES 29 SECONDS EAST A DISTANCE OF 867.05 FEET,

NORTH 16 DEGREES 35 MINUTES 44 SECONDS EAST A DISTANCE OF \$15,50 FEET TO THE MOST NORTHERLY NORTHWEST CORNER OF SAID HIC GFM TRACT;

THENCE SOLITH RD DEGREES SE MINUTES DO SECONDS FAST A DISTANCE OF 374.72 FEFT ALONG THE MICH INSIGHTED YING DISABILITIES OF THE MICH IN THE DISABILITY OF THE MICH IN THE DISABILITY OF THE MICH IN TH

PREPARATION DATE: 11/11/24



PAPE-DAWSON **ENGINEERS**

ENDT WINDTH JOSE ANTHUIN LANGTIN LUNINGTON LINALIAGE 201 MAIN STREET, STE 901 I FORT WORTH, TX 76102 | 817.670.3888 TEXAS BOARD OF PROFESSIONAL ENGINEERS FIRM REGISTRATION #470 OWNER / DEVELOPER

HC GPALLC
8200 DOUGLAS AVENUE. SUFE 300
DALLAS, TEXAS 75225
EMAL: nwitzel@hulfreecommunities.com
cativeneou@hulfreecommunities.com

PRELIMINARY PLAT OF LAKESONG

BEING TRACT OF LAND STUATED IN THE S.A. 8 BOTTO THE COLOR STATEMENT HE S.A. A. MAGER CO. SHEWY, ASSERDED IN 156. IL.

MIGRER CO. SHEWY, ASSERDED IN 156. IL.

SHEW STATEMENT HAS A SHEW STATEMENT ASSERDED IN 156. IL.

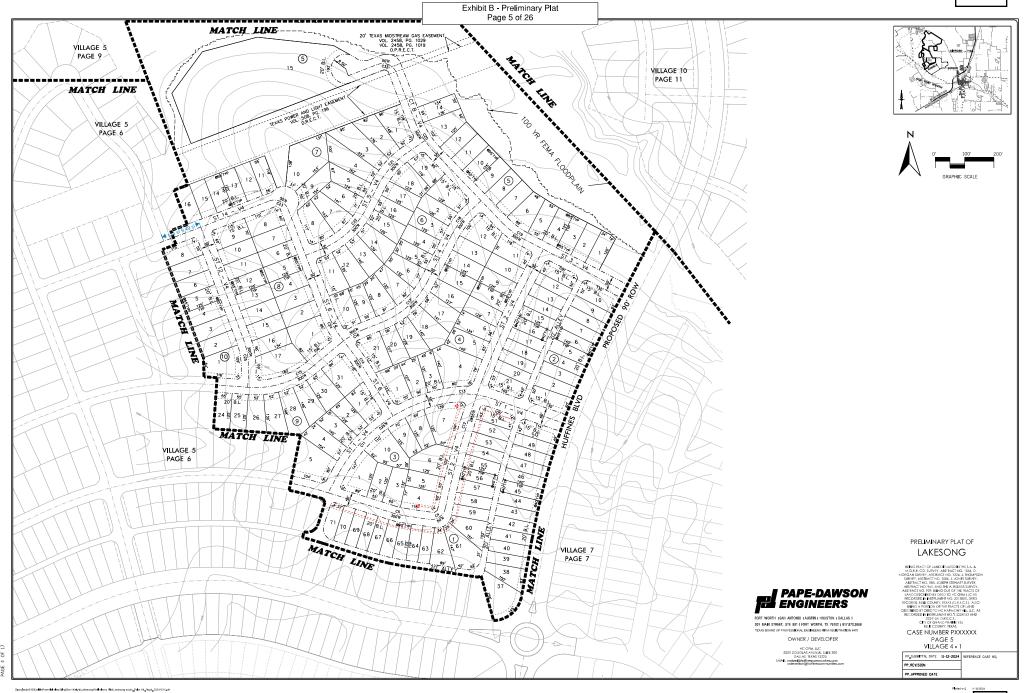
SHEW STATEMENT AS IN 156. IL.

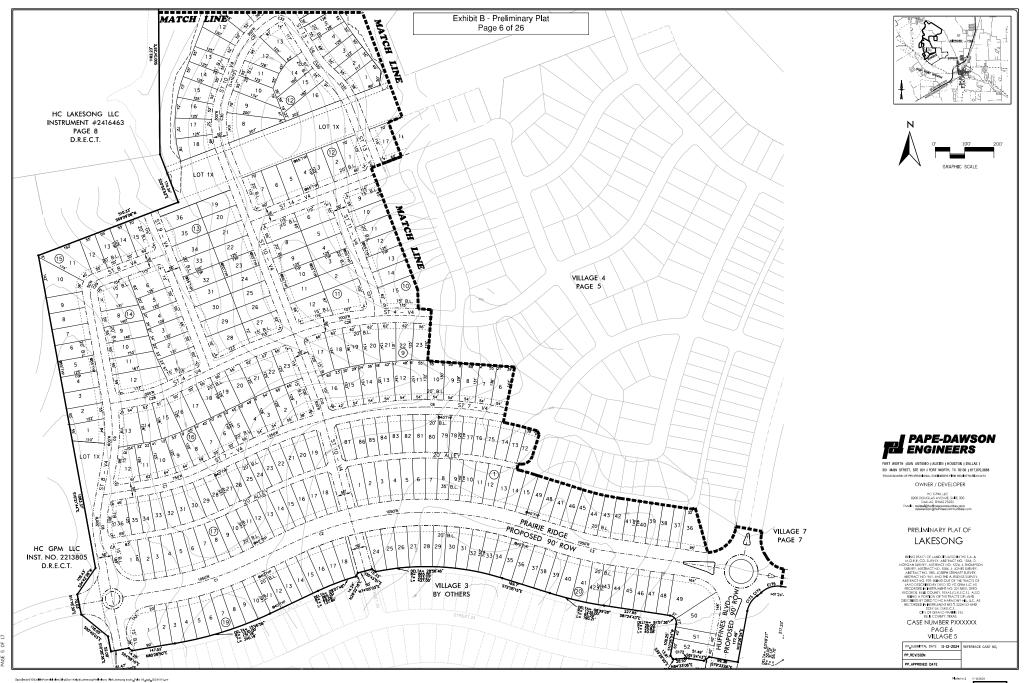
SHEW STATEME

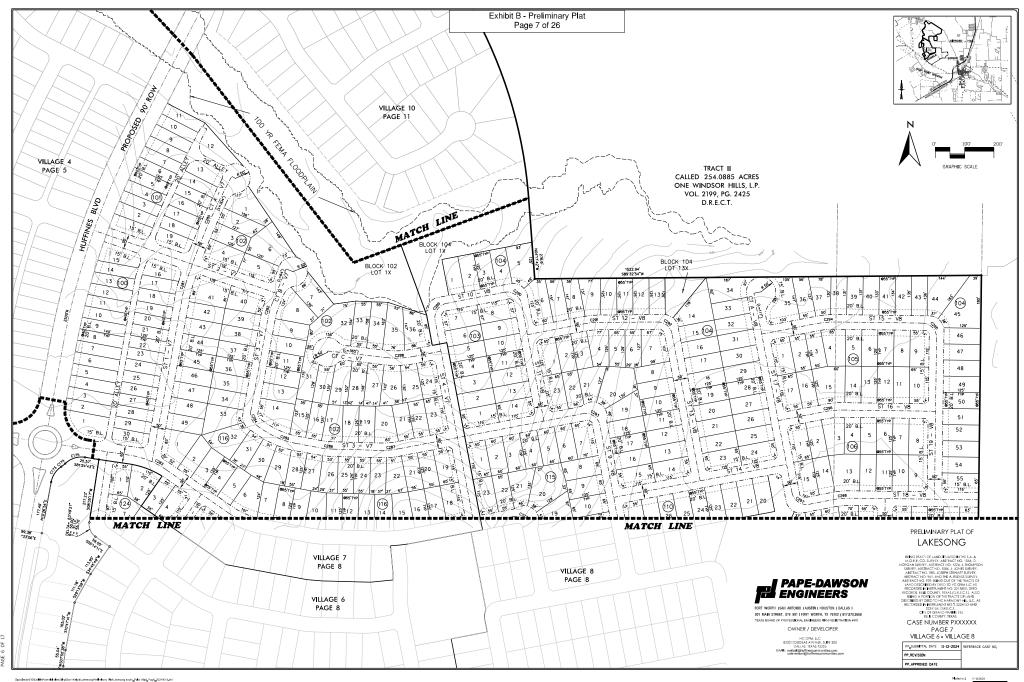
CASE NUMBER PXXXXXX PAGE 4 -LEGAL

PP SUBMITTAL DATE 11-12-2024 FERENCE CASE NO. PP.REVISION PP_APPROVED DATE

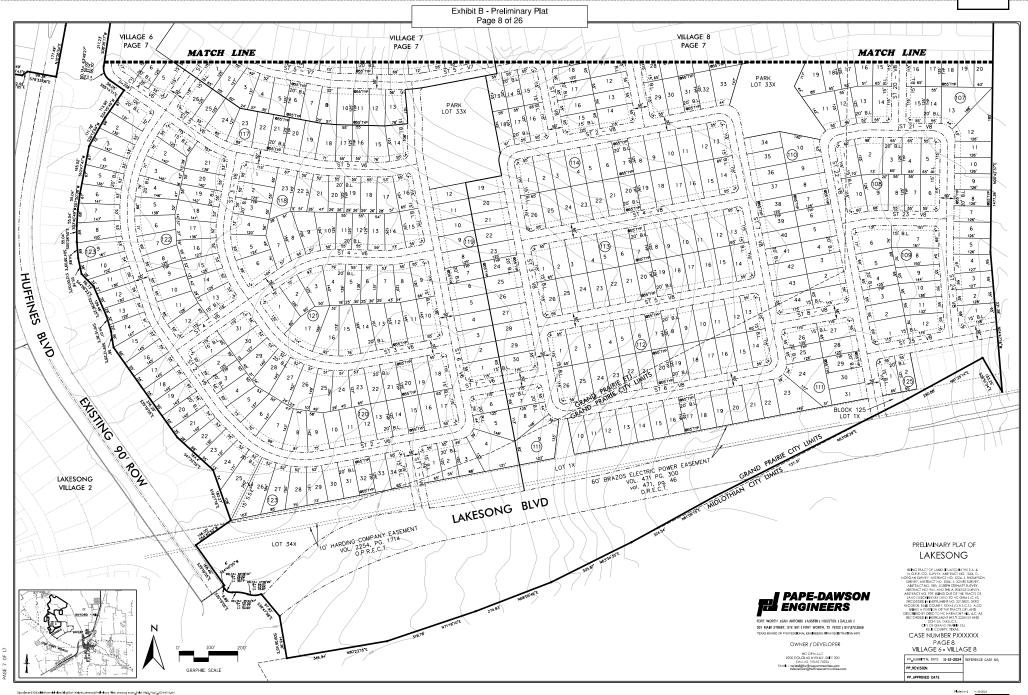




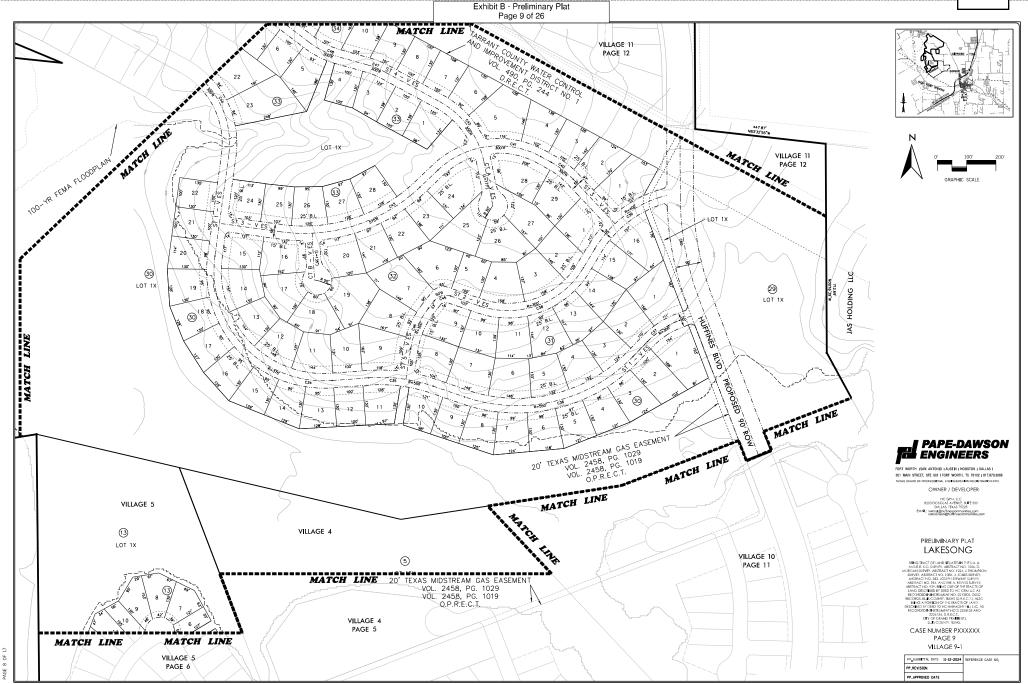








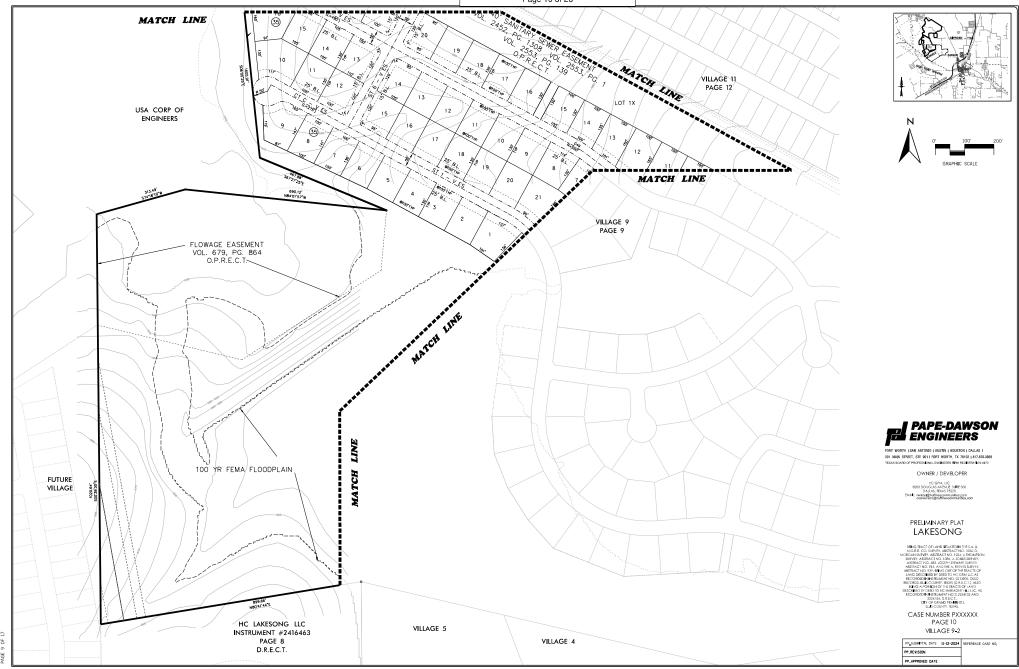




Storojecks/S10Ender Pater bei Blee Sing/Sorr KrightLakeaong Prefindery PlefLakeaong south, Pater VE 1, pgf. 20241015 ort

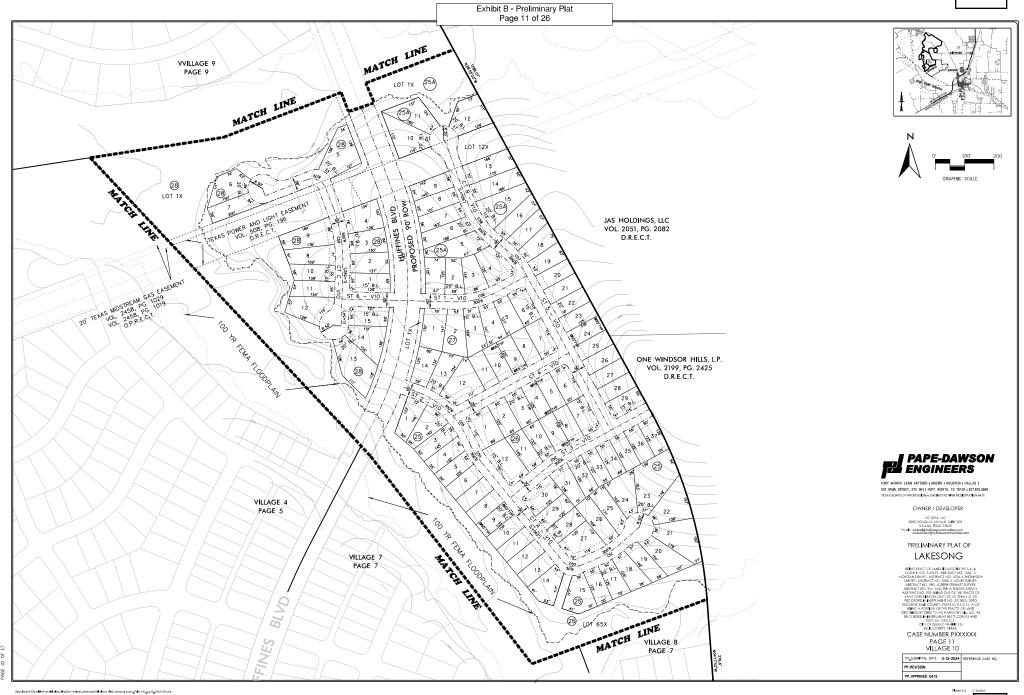
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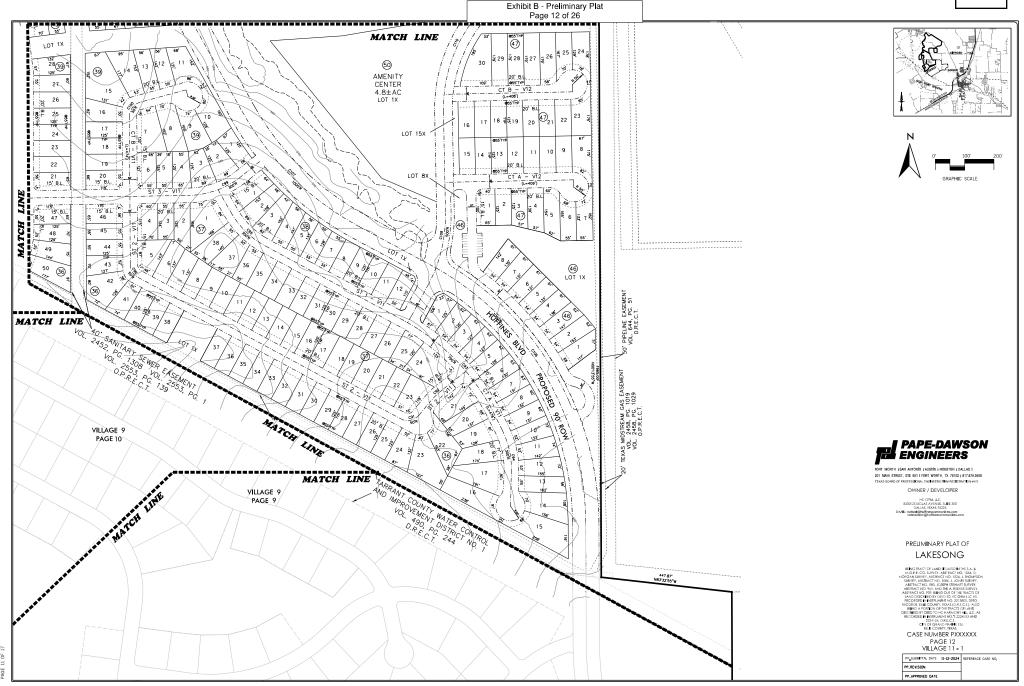


Storopcts/010Grafit/Potential descript/Sum KinghtLukescog/Prefrancy PlatLukescog south, Plate V6.2 pgk, 20241015 ort



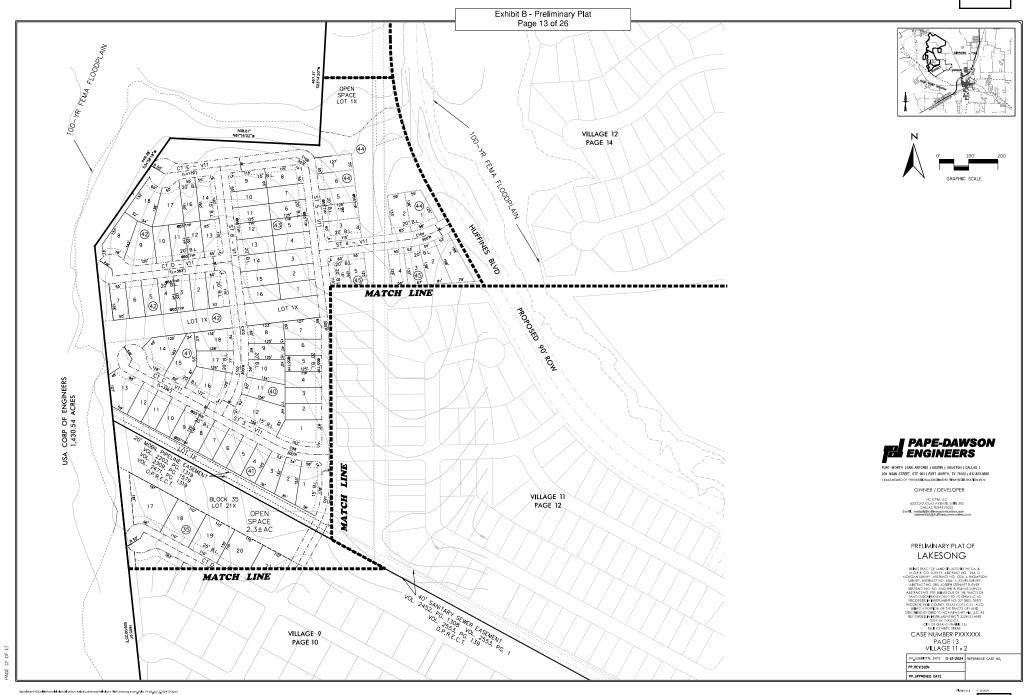




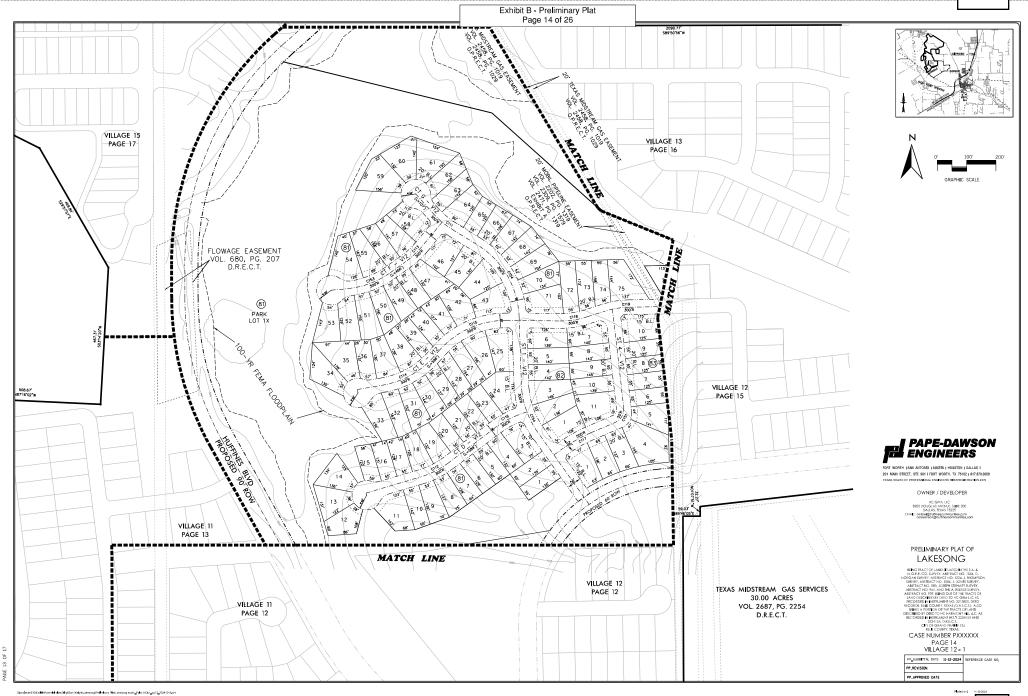


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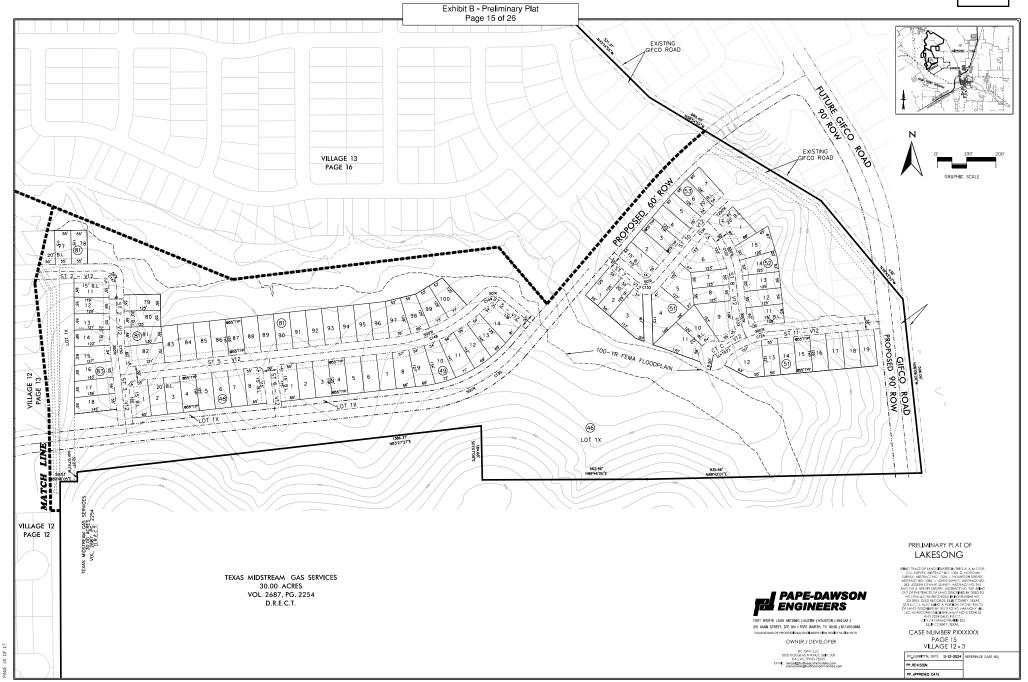
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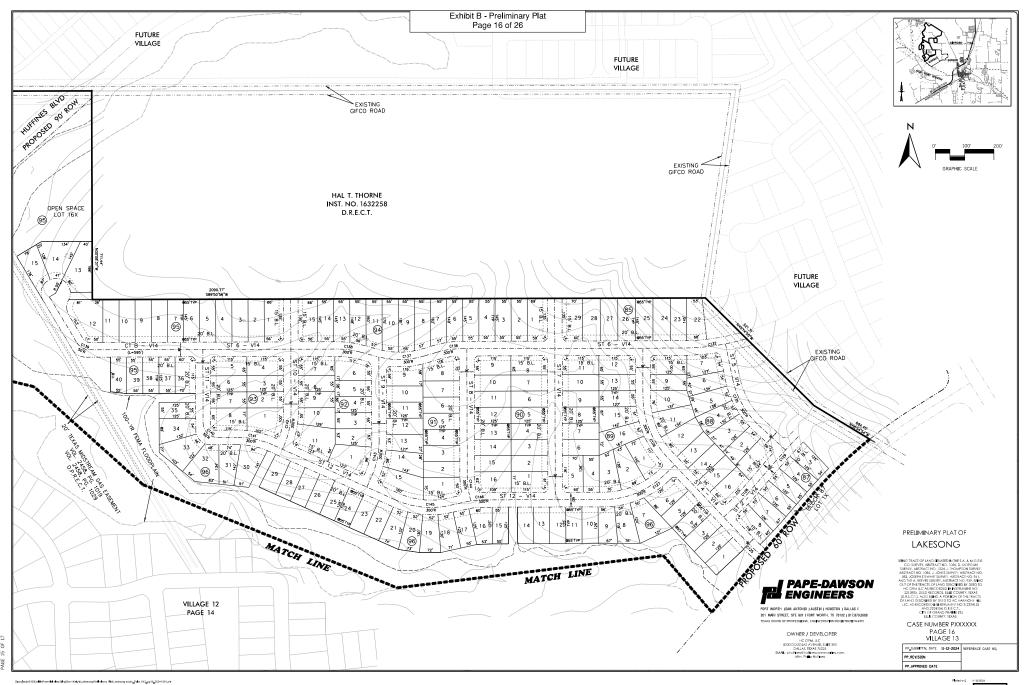






Styropicte/010EndWPaterial diseChrySon KrightLakeoog/Preminery FlatLakeoong south Pater V12.2 ag 14. 2024/1015-21

Plotted on







Storopicks/S10Enter Paterial MesiSing/Surr KrightLakesong Prefrancy PlefLakesong south Pater V11_og H-20241015 vit

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CENTERLINE CURVE DATA									
CURVE #	DELTA	RADIUS	TANGENT	LENGTH	CHORD BEARING	CHORD LENGTH			
C1	15" 46" 56"	1050.000*	145.53	289.226	N72" 35" 22.14"E	288.31			
C2	42" 42" 51"	1050.000*	410.58	782.777	N86" 03" 19.32"E	764.78			
C3	8 49 28	1050.000*	81.02	161.717	576° 59' 59.35°E	161.56			
C4	87" 06" 37"	50.000*	47.54	76.018"	N55" 01" 58.23"E	68.91"			
C5	8" 49" 28"	300.000'	23.15	46.205	S76" 59" 59.35"E	46.16*			
C6	42" 42" 51"	1350.000*	527.89	1006.427*	N86" 03" 19.32"E	983.28			
C7	15" 46" 56"	750.000'	103.95	206.590	N72" 35' 22.14"E	205.94			
СВ	20" 26" 48"	300.000'	54.10	107.058	N00" 02" 45.96"E	106.49*			
C9	20" 37" 54"	600.000'	109.21	216.055	N00" 02" 47.34"W	214.89*			
C10	5" 45" 55"	300.000'	15.11	30.186	N17" 57" 54.58"W	30.17*			
C11	52" 30" 53"	525.000'	258.99	481.192	S55" 01" 09.08"W	464.53			
C12	15" 59" 43"	2855.000*	401.12	797.026*	N19" 28' 31.19"E	794.44			
C13	27" 43" 19"	300.000'	74.03	145.151'	N84" 51" 44.87"W	143.74"			
C14	5" 23" 31"	300.000'	14.13	28.232'	N34" 19" 45.42"W	28.22"			
C15	43" 50" 07"	300.000'	120.71	229.521	N72 05 55.97 E	223.96			
C16	18" 03" 40"	300.000	47.68	94.568'	N59 12 42.41 E	94.18*			
C17	40° 46′ 10°	300.000'	111.48	213.468	N47" 51' 27.50"E	208.99"			
C18	18" 38" 37"	300.000'	49.24	97.618	N36" 47" 41.06"E	97.19"			
C19	18 38 37	300.000'	49.24	97.618	N53" 12" 18.94"W	97.19			
C20	23' 02' 49"	300.000'	61.16	120.673	N32" 21' 35.98"W	119.86'			
C21	27" 59" 10"	300.000	74.76	146.535	S41" 27" 57.54"W	145.08			
C22	41" 40" 46"	300.000	114.20	218.232	S48" 18" 45.30"W	213.45			
C23	80, 00, 00,	50.000	50.00	78.540	N65" 50" 51.92"W	70.71			
C24	16" 10" 39"	300.000'	42.64	84.705	N28" 56" 11.42"W	84.42			
C25	24" 51" 52"	300.000	66.14	130.189	N08" 24" 56.15"W	129.17			
C26	24" 51" 52"	1000.000	220.45	433.964	N81" 35" 03.85"E	430.57			
C27	16" 29" 55"	300.000	43.49	86.387	N12" 35" 54.42"W	86.09			
C28	14" 56" 22"	300.000	39.33	78.222	N72" 10" 04.77"E	78.00			
C29	79" 30" 52"	50.000	41.60	69.390	N29" 23" 41.84"E	63.95			
C30	41" 47" 57"	300,000	114.56	218.860	N00" 03" 06.52"E	214.04			

CENTERLINE CURVE DATA										
CURVE #	DELTA	RADIUS	TANGENT	LENGTH	CHORD BEARING	CHORD LENGTH				
C31	37" 53" 11"	300.000	102.97	198.372	N39" 53" 40.26"E	194.78				
C32	90" 14" 29"	50.000	50.21	78.750	S76 16 58.99 E	70.86				
C33	90" 04" 34"	50.000	50.07	78.606	N65" 52" 28.63"W	70.76				
C34	102" 04" 23"	375.000	463.69	668.066	N43" 15" 05.49"W	583.16				
C35	23" 16" 00"	550.000	113.23	223.344	N82" 39" 16.91"W	221.81*				
C36	64" 55" 16"	550.000	349.86	623.199	S76" 31" 04.82"W	590.39				
C37	25" 06' 14"	300.000	66.79	131.443	\$56° 36' 33.44"W	130.39				
C38	78" 07" 02"	300.000	243.44	409.021	S69° 55' 12.15°W	378.07				
C39	51" 42" 52"	400.000	193.86	361.036*	\$56° 43° 07.44°W	348.90"				
C40	18" 14" 14"	300.000	48.15	95.490*	N52" 22" 25.84"W	95.09*				
C41	72" 01" 07"	300.000	218.04	377.088	\$82° 29' 53.80"W	352.75				
C42	40" 47' 39"	300.000	111.55	213.597*	N41" 05' 43.38"W	209.11				
C43	51" 17" 46"	575.000	276.09	514.788	S72" 08' 13.12"W	497.77				
C44	69" 16" 39"	300.000'	207.26	362.736	N26" 51" 13.43"W	341.04'				
C45	70" 45' 41"	50.000	35.51	61.751	\$73" 35" 52.31"W	57.90"				
C46	29" 15" 22"	300.000	78.30	153,185	\$23° 35' 20.42"W	151.53				
C47	12" 55" 15"	300.000	33.97	67.653*	N67" 57" 10.27"W	67.51				
C48	21" 36" 52"	300.000	57.27	113,173*	N63" 36" 21.60"W	112.50				
C49	8" 41" 37"	550.000	41.81	83.454	N57" 08" 44.09"W	83.37*				
C50	73" 43' 58"	50.000	37.50	64.344	S76" 15" 23.08"E	60.00"				
C51	18" 12" 10"	300.000	48.06	95.309	N57" 46" 33.04"E	94.91				
C52	10" 48" 06"	300.000	28.36	56.557	N56 00 38.62 E	56.47*				
C53	89" 59" 52"	50.000	50.00	78.538	N65" 50" 15.65"W	70.71				
C54	15" 57" 52"	373.103	52.32	103.958	\$30° 25' 55.03°E	103.62				
C55	44" 42" 20"	300.000	123.36	234.077	S48" 05" 50.90 E	228.18				
C56	30" 02" 15"	300.000	80.49	157.276	N76" 25" 49.00"E	155.48				
C57	21" 38" 04"	300.000	57.32	113.278	N39" 24" 20.57"W	112.61				
C58	30" 05" 41"	300.000	80.65	157.576	N35" 10" 31.87"W	155.77				
C59	22" 17" 16"	500.000	98.49	194.498	N09" 41" 41.58"W	193.27				
C60	20' 31' 37"	1000,000	181.07	358,264	N10" 34" 31.11"W	356.35				

CENTERUNE CURVE DATA						
CURVE #	DELTA	RADIUS	TANGENT	LENGTH	CHORD BEARING	CHORD LENGTH
C61	46" 16" 42"	1000.000'	448.49	843.199	N03* 19' 01.40"E	818.44
C62	17' 01' 28"	2500.000	374,17	742.833	N18" 57" 38.44"E	740.10
C91	76° 16' 30°	50.000'	40.71	68.337	579" 08" 30.50"W	63.14"
C92	11" 40" 55"	300.000*	30.69	61.166"	S45" 49" 43.08"W	61.06*
C93	21" 07" 32"	762.100*	142.11	280.995	S51" 03" 20.53"E	279.41
C94	26" 00" 46"	300.000*	74.83	146.675	S12" 27" 33.09"E	145.22
C95	32" 02" 04"	300.000*	86.12	167.731	S45" 41" 12.86"E	165.56*
C96	61" 24" 34"	50.000'	29.69	53.590'	N30" 59" 57.69"W	51.06*
C97	28" 43" 13"	300.000*	76.80	150.379"	N14" 13" 24.81"E	148.81"
C98	29" 13" 39"	300.000*	78.22	153.035	N76" 19" 04.29"W	151.38*
C99	38' 06' 04"	300.000*	103.59	199.497	S70° 01° 03.99°W	195.84'
C100	75° 15' 02°	50.000'	38.54	65.669*	N37" 19" 50.38"E	61.05*
C101	6° 55' 50"	300.000*	18.17	36.289*	NO3" 36" 06.80"W	36.27
C102	28" 25" 57"	300.000	76.00	148.872	N14" 04" 46.82"E	147.35'
C103	6" 55' 50"	300.000	18.17	36.289'	NO3" 36' 06.80"W	36.27
C104	22" 07" 51"	300.000*	58.67	115.877*	S71" 52" 02.49"W	115.16
C105	80, 00, 00,	50.000'	50.00	78.540'	N52" 04" 01.87"W	70.71
C106	61" 23" 32"	1000.000'	593.67	1071.497*	N31" 00" 28.56"W	1020.97
C107	32 30 21	1000.000'	291.53	567.336	N45" 27" 03.89"W	559.76'
C108	29" 01" 29"	1000.000'	258.85	506.575	N14" 41' 08.83"W	501.18'
C109	29" 25" 15"	500.000	131.27	256.745	N13" 35" 08.00"E	253.93*
C110	84" 48" 51"	500.000"	456.68	740.144	N41" 16" 56.31"E	674.39
C111	8" 11" 20"	300.000	21.48	42.877	N54" 18" 43.77"W	42.84
C112	20" 29" 51"	300.000	54.24	107.324	\$63° 16' 03.38"W	106.75
C113	14" 49" 12"	300.000	39.02	77.597	S47" 11" 32.16"W	77.38
C114	43" 00" 12"	311.823*	122.84	234.038	S58" 18" 19.64"W	228.58
C115	48" 50" 29"	300.000	136.22	255.732	S66" 05" 51.17"W	248.06
C116	16" 30" 11"	300.000	43.51	86.410	561° 16' 13.47"W	86.11
C117	14" 26" 24"	584.229	74.01	147.241	N59" 04" 27.74"E	146.85
C118	18" 25" 13"	300.000	48.64	96.448	S81° 18' 29.09"W	96.03

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BOUNDARY CURVE DATA

CENTERLINE CURVE DATA							
CURVE #	DELTA	RADIUS	TANGENT	LENGTH	CHORD BEARING	CHORD LENGTH	
C119	16" 48" 00"	300.000	44.30	87.964	S80" 29" 52.54"W	87.65	
C122	40" 24" 13"	300.000	110.39	211.553	N26" 21" 19.46"W	207.20	
C123	16" 14" 08"	300.000	42.79	85.009	N14" 16" 16.85"W	84.72	
C124	16" 59" 02"	300.000	44.79	88.927	S76" 06" 10.09"W	88.60"	
C125	6' 07' 39"	300.000	16.06	32.083	N46" 21" 19.55"W	32.07	
C126	43" 07" 19"	300.000	118.54	225.786	N21" 43" 50.80"W	220.49	
C127	43" 07" 19"	300.000	118.54	225.786	S68" 16" 09.20 W	220.49	
C128	6' 07' 39"	300.000	16.06	32.083	N43" 38" 40.45"E	32.07*	
C129	3" 14" 11"	1700.000	48.02	96.023	N42" 11" 56.81"E	96.01	
C130	43" 06" 31"	500.000	197.50	376.193	N62" 08" 06.59"E	367.38	
C131	2" 04" 06"	1500.000	27.08	54.147*	N41° 36' 55.53"E	54.14"	
C132	13" 06" 16"	800.000	91.89	182.973	S83" 16" 40.26"W	182.57*	
C133	ao. oo. oo.	50.000"	50.00	78.540	N85" 34" 51.17"E	70.71	
C134	4" 28" 08"	1250.000	48.77	97.498	N42" 48" 56.48"E	97.47	
C135	35° 44′ 39°	300.000	96.74	187.156	N29" 28" 23.75"W	184.14"	
C136	19" 07" 27"	382.842	64.49	127.786	S78" 56" 26.61"W	127.19	
C137	31° 33′ 30°	300.000	84.77	165.239	S89" 13" 15.01"W	163.16'	
C138	15" 10" 11"	300.000	39.95	79.429	N82" 35" 05.67"W	79.20	
C139	59" 02" 29"	50.167	28.41	51.696	N60" 32" 26.05"W	49.44	
C140	ao. oo, oo.	50.000"	50.00	78.540	N45" 10' 11.34"W	70.71'	
C141	24" 18" 26"	300.000	64.61	127.272	N78" 00' 58.51"W	126.32	
C142	24" 18" 26"	300.000'	64.61	127.272	N11" 59" 01.49"E	126.32	
C143	24" 18" 26"	300.000	64.61	127.272	N11" 59" 01.49"E	126.32	
C144	12" 21" 58"	300.000	32.50	64.749	N06" 21" 10.53"W	64.62	
C145	36" 40" 24"	300.000'	99.43	192.021	N84" 11" 57.69"W	188.76	
C146	12" 21" 58"	300.000'	32.50	64.749	S83" 38" 49.47"W	64.62	
C147	80, 00, 00,	50.000	50.00	78.540	N46 06 07.58 W	70.71'	
C148	36" 16" 29"	500.000	163.79	316.558	S65" 33" 07.28"W	311.30	
C149	83' 09' 59"	50.000	44.37	72.576	S88 59 51.87 W	66.37	
C150	5" 12" 30"	600.000'	27.29	54.543*	NO3" 42" 22.79"W	54.52	

	CENTERLINE CURVE DATA							
CURVE #	DELTA	RADIUS	TANGENT	LENGTH	CHORD BEARING	CHORD LENGTH		
C320	24" 18" 55"	300.000	64.63	127.315	S67" 23" 38.06"E	126.36*		
C321	8" 55" 57"	300.000	23.43	46.770	S84" 01" 03.94"E	46.72"		
C322	12" 19" 47"	500.000	54.01	107.596	N85" 21" 04.42"E	107.39"		
C323	ao. oo, oo.	50.000	50.00	78.540'	S55" 48" 48.91"E	70.71		
C324	80, 00, 00,	50.000	50.00	78.540	N34" 11" 11.09"E	70.71		
C326	80. 00, 00,	50.000	50.00	78.540	S55" 48" 48.91"E	70.71		
C327	11" 20" 24"	300.000	29.79	59.376	N05" 06" 37.02"W	59.28*		
C328	3' 20' 14"	1634.057	47.60	95.174	N00 18 29.19 W	95.16		

CENTERLINE CURVE DATA						
CURVE #	DELTA	RADIUS	TANGENT	LENGTH	CHORD BEARING	CHORD LENGTH
C151	73" 26" 17"	50.000	37.29	64.087	N30° 11' 05.76"E	59.79
C153	29" 36" 25"	300.000	79.28	155.022	S69" 24" 20.66"W	153.30
C154	56" 33" 15"	300.000	161.38	296.116	N30" 07" 46.54"W	284.24
C155	33" 35" 17"	300.000	90.54	175.867	N18" 38" 47.97"W	173.36
C157	48" 28" 47"	1000.000	450.25	846.130"	N24" 03" 58.88"E	821.11
C158	32" 34" 38"	300.000	87.66	170.573	N74" 15" 33.30"W	168.29
C159	90, 00, 00,	50.000	50.00	78.540	N45 32 52.11 W	70.71
C160	29" 26" 22"	300.000	78.81	154.145	N14" 34" 59.50"E	152.46
C161	31" 49" 19"	303.119	86.41	168.351	N15" 26" 47.03"E	166.20
C162	50" 44" 33"	300.000	142.27	265.687	N25° 55' 08.71"W	257.09
C163	79° 51' 50°	50.000*	41.85	69.694"	N11" 21" 30.30"W	64.19"
C164	24" 12" 57"	300.000	64.36	126.794	N40" 40" 53.21"E	125.85
C165	39° 15' 27°	300.000	106.99	205.552	N70" 55" 08.71"W	201.55
C166	36" 39" 46"	300.000	99.40	191.966	N18" 52" 45.20"W	188.71"
C167	80. 00, 00 ₊	50.000*	50.00	78.540	S82" 12" 38.29"E	70.71
C168	36" 39" 46"	300.000	99.40	191.966	N18" 52" 45.20"W	188.71*
C169	48" 51" 14"	300.000	136.26	255.799	N66" 07" 14.93"W	248.12
C170	33" 47" 54"	300.000	91.14	176.968	N31" 24" 24.51"E	174.41"
C202	89" 06" 50"	50.001	49.23	77.768	S44° 27° 45.77°W	70.16"
C203	ao. oo. oo.	50.000*	50.00	78.540"	S45" 05" 41.88"E	70.71'
C280	9" 12" 50"	2145.000	172.85	344,946	N24" 24' 24.51"E	344.57*
C281	7" 26' 30"	300.000'	19.51	38.965	N14" 10" 09.41"E	38.94"
C282	11" 28" 10"	300.000	30.13	60.053°	N16" 10" 59.16"E	59.95*
C283	26' 10' 33"	300.000	69.75	137.057	S68 19 27.19 E	135.87
C284	65° 41' 05°	50.000	32.28	57.321'	N22" 23" 38.06"W	54.23*
C285	24" 18" 55"	300.000'	64.63	127.315	N67" 23" 38.06"W	126.36'
C286	8" 55" 57"	300.000'	23.43	46.770	N84" 01' 03.94"W	46.72
C287	12" 19" 47"	300.000	32.40	64.558	S85" 21" 04.42"W	64.43"
C288	17" 18" 53"	300.000	45.68	90.660"	\$87° 50' 37.73"W	90.32
C289	80. 00, 00,	50.000	50.00	78.540"	N34" 11' 11.09"E	70.71

	CENTERLINE CURVE DATA						
CURVE #	DELTA	RADIUS	TANGENT	LENGTH	CHORD BEARING	CHORD LENGTH	
C290	80, 00, 00,	50.000	50.00	78.540	S55" 48" 48.91 E	70.71	
C291	10" 21" 43"	300.000	27.20	54.255	N84" 22" 02.69"E	54.18	
C292	79" 38" 17"	50.000	41.69	69.497	\$50° 37° 57.31°E	64.04"	
C293	80, 00, 00,	50.000	50.00	78.540	N55" 48" 48.91"W	70.71	
C294	11" 33" 45"	300.000	30.37	60.541	S84" 58" 03.40"W	60.44"	
C295	80, 00, 00,	50.000	50.00	78.540	N44" 15" 04.29"W	70.71	
C296	11" 33" 45"	300.000	30.37	60.541	N84" 58" 03.40"E	60.44*	
C297	80, 00, 00,	50.000	50.00	78.540	N55" 48" 48.91"W	70.71	
C298	11" 33" 45"	300.000*	30.37	60.541	N84" 58" 03.40"E	60.44"	
C299	80, 00, 00,	50.000	50.00	78.540	S44" 15" 04.29"E	70.71	
C300	11" 33" 45"	300.000*	30.37	60.541	N84 58 03.40 E	60.44"	
C301	80, 00, 00,	50.000	50.00	78.540	N34" 11" 11.09"E	70.71	
C302	11" 33" 45"	300.000*	30.37	60.541	N84" 58" 03.40"E	60.44"	
C303	5" 24" 08"	300.000*	14.15	28.287	NO1" 57" 08.53"W	28.28"	
C304	80, 00, 00,	50.000	50.00	78.540	N34" 11" 11.09"E	70.71	
C305	90, 00, 00,	50.000	50.00	78.540	\$55" 48" 48.91"E	70.71'	
C306	84" 25" 33"	53.684	48.70	79.103	N35° 18' 34.98"E	72.14'	
C307	55° 36° 21°	300.000*	158.19	291.152	S73" 00" 38.17"E	279.86*	
C308	9" 53' 23"	300.000	25.96	51.782	S40" 15" 48.16"E	51.72'	
C309	65' 29' 44'	300.000'	192.95	342.934	S68° 03' 56.90°E	324.57	
C310	36' 50' 03'	300.000'	99.90	192.863	N73 05 56.42 E	189.56'	
C311	12" 19" 47"	300.000'	32.40	64.558	N85" 21" 04.42"E	64.43	
C312	28" 23" 41"	300.000	75.90	148.674	S03" 44" 55.89"E	147.16	
C313	20" 07" 37"	332.976	59.09	116.969	\$24" 41" 57.29"E	116.37	
C314	17" 22" 19"	300.000'	45.83	90.959'	\$28° 37° 55.53°E	90.61'	
C315	52" 42" 36"	500.000'	247.71	459.981	S08" 24' 31.67"W	443.93	
C316	24" 18" 55"	300.000'	64.63	127.315	S67° 23' 38.06"E	126.36'	
C317	8" 55" 57"	300.000	23.43	46.770'	S84" 01" 03.94"E	46.72	
C318	12" 19" 47"	300.000'	32.40	64.558	N85" 21" 04.42"E	64.43'	
C319	63' 49' 27'	50.000	31.14	55.697	N23" 19" 26.95"W	52.86*	

PAPE-DAWSON ENGINEERS

FORT WORTH (SAN ANTONIO) AUSTIN | HOUSTON | DALLAS | 201 MAIN STREET, STE 901 | FORT WORTH, TX 76102 | \$17.870.968 TEXAS BOARD OF PROFESSIONAL ENGINEERS FROM REGISTRATION (M/70

OWNER / DEVELOPER

HC GPM, LLC 8200 DOUGLAS AVENUE SUITE 000 DALLAS, FEXAS 75225 EMAIL: nother@fulfinescommunities.com csteverson@fulfinescommunities.com

PRELIMINARY PLAT LAKESONG

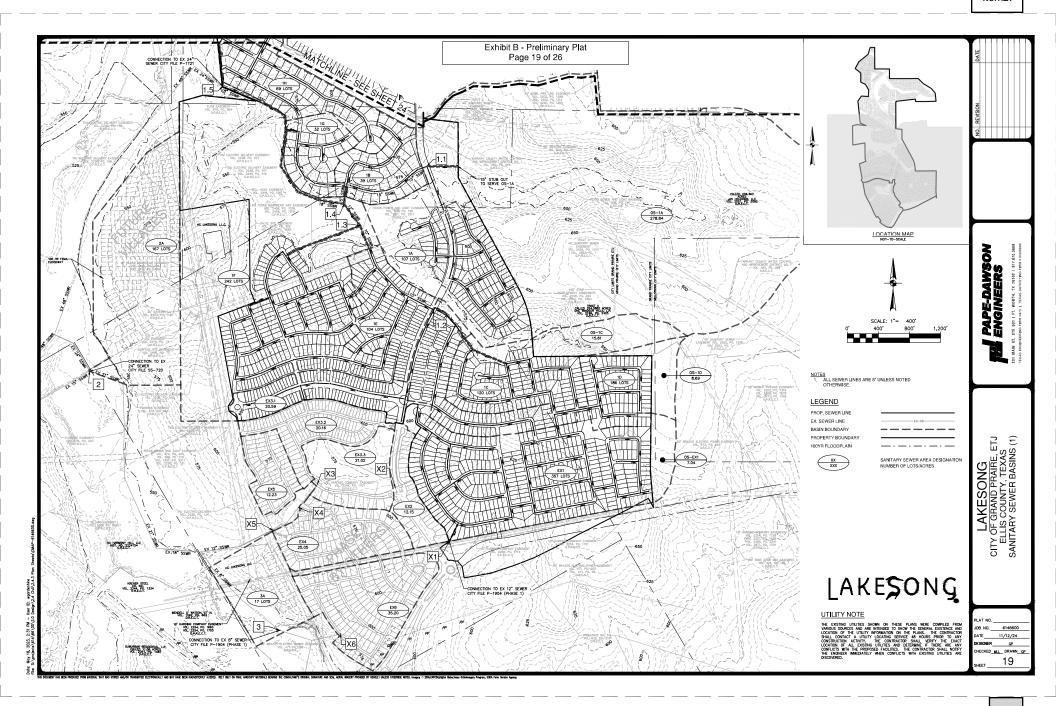
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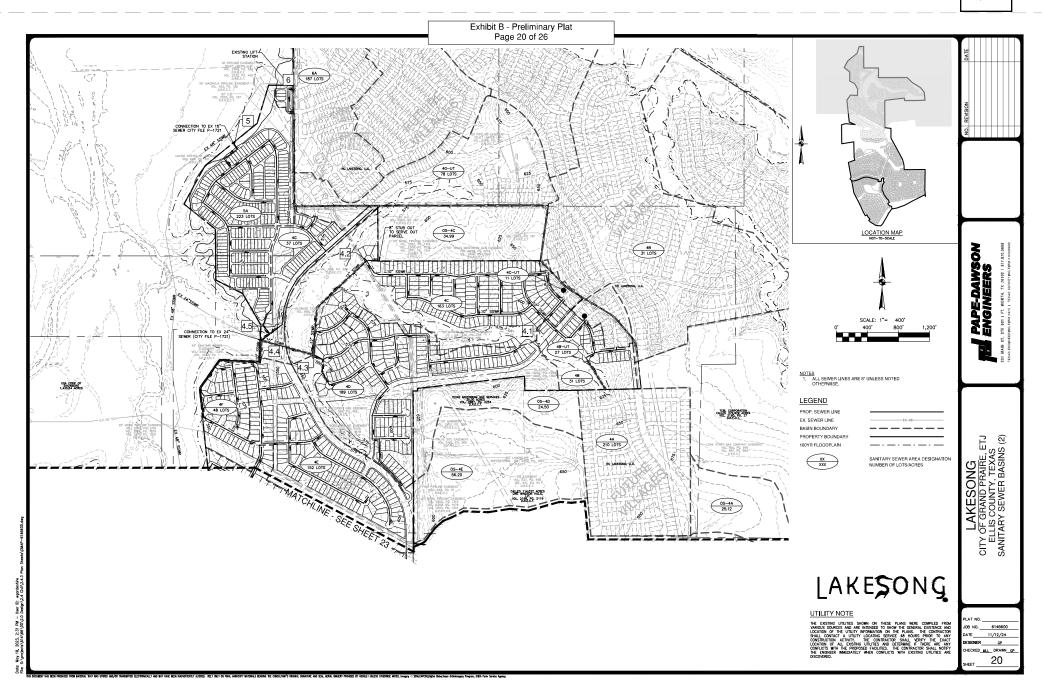
CASE NUMBER PXXXXXX PAGE 17 CURVE DATA

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PP_REVISION	PXXXXX
PP.APPROVED DATE	

Sprojecte/STOErable Powerful allesticing/Sort KingstLakesong/Prefrancey PlatLakesong south. Plat curve data pg17, 2024/1915 ozt.

17 OF 17





PAPE-DAWSON ENGINEERS

Exhibit B - Preliminary Plat Page 21 of 26

SUBBASIN ID	LAND USE	BASIN ACREAGE	LOTS/ DWELLING UNITS	POPULATIO SERVED (CAPITA)	HARMON PEAKING FACTOR	MAIN SIZE (in)	DESIGN MIN SLOPE (%)		Q-FULL (GPM)	Q - FULL (MGD)	Q DESIGN (GPM)	Q - DESIGN (PIPE (CFS)	(MGD)	Capacity %
OS-1A	UNDEVELOPED	278.84	956	3346	3.4	15	0.16	2.59	1,163	1.67	790	1.76	1.14	67.98
1A	SF Residential		107	375	4.0	8	0.40	0.77	344	0.50	105	0.23	0.15	30.52
FLOW TO DE	SIGN POINT 1.1		•	3721	3.4	15	0.16	2.59	1,163	1.67	868	1.93	1.25	74.69
OS-1C	UNDEVELOPED	15.61	54	187	4.2	8	0.40	0.77	344	0.50	54	0.12	0.00	15.73
1C	SF Residential		120	420	4.0	8	0.40	0.77	344	0.50	117	0.26	0.17	34.02
03-1D	UNDEVELOPED	0.69	30	104	4.2	8	0.40	0.77	344	0.50	31	0.07	0.04	8.92
1D	SF Residential		186	651	3.9	8	0.40	0.77	344	0.50	177	0.39	0.25	51.43
FLOW TO DE	SIGN POINT 1.2			1363	3.7	10	0.29	1.18	531	0.76	351	0.78	0.51	66.11
DP 1.2	SF Residential			1363	3.7	10	0.29	1.18	531	0.76	351	0.78	0.51	66.11
1E	SF Residential		104	364	4.0	8	0.40	0.77	344	0.50	102	0.23	0.15	29.70
1F	SF Residential		242	847	3.8	8	0.40	0.77	344	0.50	226	0.50	0.33	65.76
FLOW TO DE	SIGN POINT 1.3			2574	3.5	12	0.22	1.68	752	1.08	625	1.39	0.90	83.14
DP 1.1	SF Residential			3721	3.4	15	0.16	2.59	1,163	1.67	868	1.93	1.25	74.69
DP 1.3	SF Residential			2574	3.5	12	0.10	1.68	752	1.08	625	1.39	0.90	83.14
18	SF Residential		39	137	4.2	8	0.40	0.77	344	0.50	40	0.09	0.06	11.59
FLOW TO DE	SIGN POINT 1.4			6431	3.1	18	0.12	3.65	1,637	2.36	1,403	3.13	2.02	85.69
DP 1.4	SF Residential			6431	3.1	18	0.12	3.65	1,637	2.36	1.403	3.13	2.02	85 69
10	SF Residential		32	112	4.2	8	0.40	0.77	344	0.50	33	0.07	0.05	9.57
19 1H	SF Residential			242	4.1	8	0.40	0.77	344	0.50	69	0.07	0.00	20.08
- ***	SIGN POINT 1.5		69	6784	3.1	18	0.40	3.65	1,637	2.36	1,470	3.27	2.12	89.76

Assumptions:
People per Lot (Single-Family) =
People per Acre (Offsite) =
Average Loart per Person per Day (GPCD) =

Proposed :	Proposed Sanitary Sewer Flow Calculations with Design Point Designations Design Point Poi													
SUBBASIN	SUBBASIN RASIN	RASIN	LOTS/	POPULATIO	HARMON	MAIN SIZE		Q-FULL				Q - DESIGN		Capacity
ID	LAND USE	ACREAGE	DWELLING	SERVED	PEAKING	(in)	SLOPE (%)	PIPE (CFS)	(GPM)	(MGD)	(GPM)	PIPE (CFS)	(MGD)	%
			UNITS	(CAPITA)	FACTOR									
2A	SF Residential		167	585	3.9	8	0.40	0.77	311	0.50	160	0.36	0.23	46.48
FLOW TO DE	SIGN POINT 2			585	3.9	8	0.40	0.77	344	0.50	160	0.36	0.23	46.48

Assumptions:
People per Lot (Single-Family) =
People per Acre (Offsite) =
Average Load per Person per Day (GPCD) =

Proposed S														
SUBBASIN	LAND USE	BASIN ACREAGE	LOTS/ DWELLING UNITS	POPULATIO SERVED (CAPITA)	HARMON PEAKING FACTOR	MAIN SIZE (in)		Q - FULL PIPE (CFS)		Q - FULL (MGD)		Q - DESIGN PIPE (CFS)	Q - DESIGN (MGD)	Capacity %
3A	SF Residential		17	60	4.3	8	0.40	0.77	344	0.50	18	0.04	0.03	5.16
FLOW TO DE	FLOW TO DESIGN POINT 3				4.3	8	0.40	0.77	344	0.50	18	0.04	0.03	5.16

Assumptions:
Deople per Lot (Single-Family) =
Deople per Acre (Offsite) =
Average Load per Person per Day (GPCD) = 3.5 12 100

SUBBASIN	Sanitary Sewe	BASIN	LOIS	POPULATIO	HARMON	MAIN SIZE	DESIGN MIN		Q - FULL	Q - FULL		Q - DESIGN	Q - DESIGN	
ID	LAND USE	ACREAGE	DWELLING UNITS	SERVED (CAPITA)	PEAKING FACTOR	(in)	SLOPE (%)	PIPE (CFS)	(GPM)	(MGD)	(GPM)	PIPE (CFS)	(MGD)	%
OS-4A	UNDEVELOPED	25.12	86	301	4.1	8	0.40	0.77	344	0.50	85	0.19	0.12	24.82
4A	SF Residential		210	735	3.9	8	0.40	0.77	344	0.50	198	0.44	0.29	57.62
4B UT	SF Residential		27	95	4.3	8	0.40	0.77	344	0.50	28	0.06	0.04	8.11
48	SF Residential		31	109	4.2	8	0.40	0.77	344	0.50	32	0.07	0.05	9.28
FLOW TO DE	SIGN POINT 4.1			1239	3.7	10	0.29	1.18	531	0.76	322	0.72	0.46	60.59
DP 4.1	SF Residential			1239	3.7	10	0.29	1.18	531	0.76	322	0.72	0.46	60.59
OS-4C	UNDEVELOPED	34.99	120	420	4.0	8	0:40	0.77	344	0.50	117	0.26	0.17	34.01
4C-UT	SF Residential		11	39	4.3	8	0.40	0.77	344	0.50	12	0.03	0.02	3.37
4C	SF Residential		163	571	3.9	8	0.40	0.77	344	0.50	156	0.35	0.23	45.43
FLOW TO DE	SIGN POINT 4.2			2268	3.5	12	0.22	1.68	752	1.08	558	1.24	0.80	74.21
DP 4.2	SF Residential			2268	3.5	12	0.22	1.68	752	1.08	558	1.24	0.80	74.21
OS 4D	UNDEVELOPED	24.50	84	294	4.1	8	0.40	0.77	344	0.50	83	0.19	0.12	24.23
4D	SF Residential		189	662	3.9	8	0.40	0.77	344	0.50	180	0.40	0.26	52.21
FLOW TO DE	SIGN POINT 4.3			3224	3.4	15	0.16	2.59	1,163	1.67	765	1.70	1.10	65.76
OS-4E	UNDEVELOPED	56.20	193	674	3.9	8	0.40	0.77	344	0.50	183	0.41	0.26	53.16
4E	SF Residential		152	532	4.0	8	0.40	0.77	344	0.50	146	0.33	0.21	42.54
4F	SF Residential		48	168	4.2	8	0.40	0.77	344	0.50	49	0.11	0.07	14.16
FLOW TO DE	SIGN POINT 4.4			1374	3.7	10	0.29	1.18	531	0.76	354	0.79	0.51	66.63
DP 4.3	SF Residential			3224	3.4	15	0.16	2.59	1,163	1.67	765	1.70	1.10	65.76
DP 4.4	SF Residential			1374	3.7	10	0.29	1.18	531	0.76	354	0.79	0.51	66.83
4G-UT	SF Residential		78	273	4.1	8	0.40	0.77	344	0.50	78	0.17	0.11	22.58
43	3F Residential		37	130	4.2	8	0.40	0.77	344	0.50	38	0.08	0.05	11.01
FLOW TO DE	SIGN POINT 4.5			5001	3.2	18	0.12	3.65	1,637	2.36	1,127	2.51	1.62	68.82

roposed	Sanitary Sew	er Flow Cal	culations wi	th Design P	oint Desig	nations								
SUBBASIN	LAND USE	BASIN ACREAGE	LOTS/ DWELLING UNITS	POPULATIO SERVED (CAPITA)	HARMON PEAKING FACTOR	MAIN SIZE	SLOPE (%)	Q - FULL PIPE (CFS)	Q - FULL (GPM)	Q - FULL (MGD)	Q DESIGN (GPM)	Q - DESIGN PIPE (CFS)	Q - DESIGN (MGD)	Capacit %
5A	SF Residential		223	781	3.9	8	0.40	0.77	344	0.50	210	0.47	0.30	60.94
LOW TO DE	SIGN POINT 5			781	3.9	8	0.40	0.77	344	0.50	210	0.47	0.30	60.94

Assumptions:
People per Lot (Single-Family) =
People per Acre (Offsite) =
Average Load per Person per Day (GPCD) =

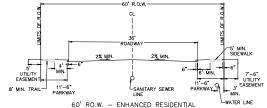
SUBBASIN	LAND USE	BASIN ACREAGE	LOTS/ DWELLING UNITS	POPULATIO SERVED (CAPITA)	HARMON PEAKING FACTOR	MAIN SIZE (in)	SLOPE (%)	Q - FULL PIPE (CFS)	Q - FULL (GPM)	Q - FULL (MGD)	Q DESIGN (GPM)	Q - DESIGN PIPE (CFS)	Q - DESIGN (MGD)	Capacity %
OS EX1	SF Residential	7.04	24	84	4.3	8	0.40	0.77	344	0.50	26	0.06	0.04	7.27
EX1	SF Residential		357	1250	3.7	8	0.40	0.77	344	0.50	324	0.72	0.47	94.25
LOW TO DE	SIGN POINT X1			1334	3.7	10	0.29	1.18	531	0.76	344	0.77	0.50	64.83
EX2	SF Residential		32	112	4.2	12	0.22	1.68	752	1.08	33	0.07	0.05	4.37
LOW TO DE	SIGN POINT X2			1446	3.7	12	0.22	1.68	752	1.08	371	0.83	0.53	49.29
EX3.1	SF Residential		96	336	4.1	8	0.40	0.77	344	0.50	95	0.21	0.14	27.52
EX3.2	SF Residential		99	347	4.1	8	0.40	0.77	344	0.50	97	0.22	0.14	28.34
EX3.3	SF Residential		10	35	4.3	12	0.22	1.68	752	1.08	-11	0.02	0.02	1.40
LOW TO DE	SIGN POINT X3			2163	3.6	15	0.16	2.59	1,163	1.67	535	1.19	0.77	45.99
EX4	SF Residential		90	315	4.1	8	0.40	0.77	344	0.50	89	0.20	0.13	25.88
LOW TO DE	SIGN POINT X4			2478	3.5	15	0.16	2.59	1,163	1.67	604	1.35	0.87	51.98
EX5	SF Residential		56	196	4.2	8	0.40	0.77	344	0.60	57	0.13	0.08	16.43
LOW TO DE	SIGN POINT X5		•	2674	3.5	15	0.16	2.59	1,163	1.67	647	1.44	0.93	55.65
EX6	SF Residential		145	508	4.0	8	0.40	0.77	344	0.50	140	0.31	0.20	40.69
LOW TO DE	SIGN POINT X6			508	4.0	8	0.40	0.77	344	0.50	140	0.31	0.20	40.69

Assumptions:
People per Lot (Single-Family) =
People per Acre (Offsite) verage Load per Person per Day (GPCD) =

11.5' TRAVEL LANE

7'-6" UTILITY EASEMENT

16' PARKWAY





11.5' 11.5'
TRAVEL 10' TRAVEL
LANE MEDIAN LANE

SANITARY SEWER-

90' RO.W. - RESIDENTIAL BOULEVARD

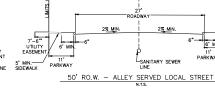
CL

-5' MIN. SIDEWALK

--6" 3' MIN.







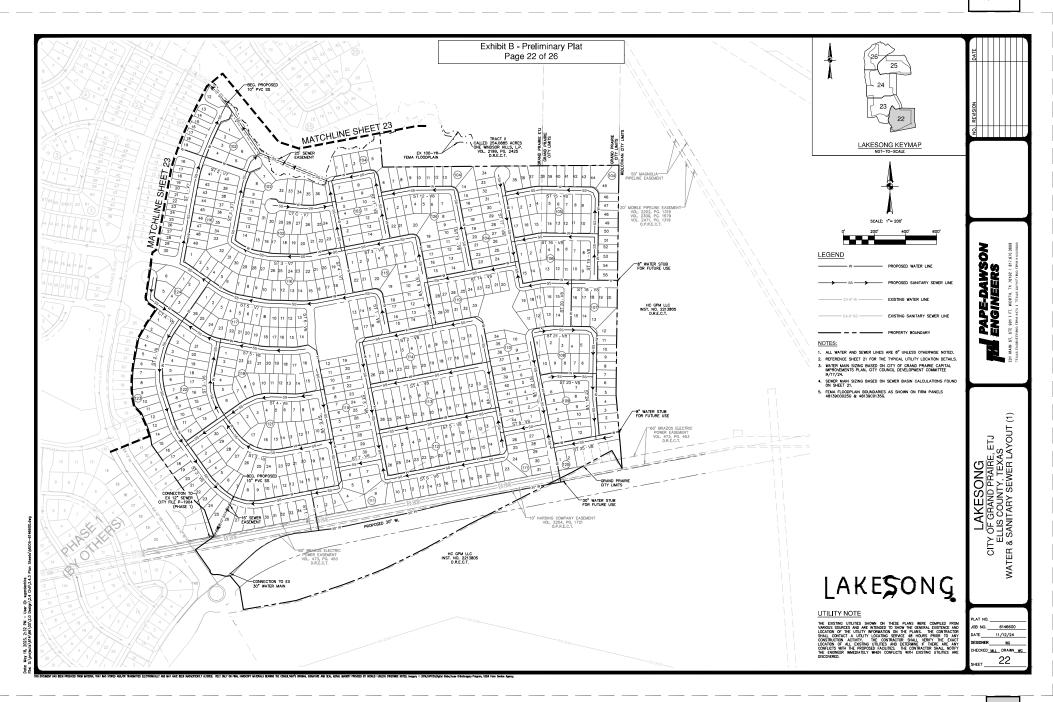
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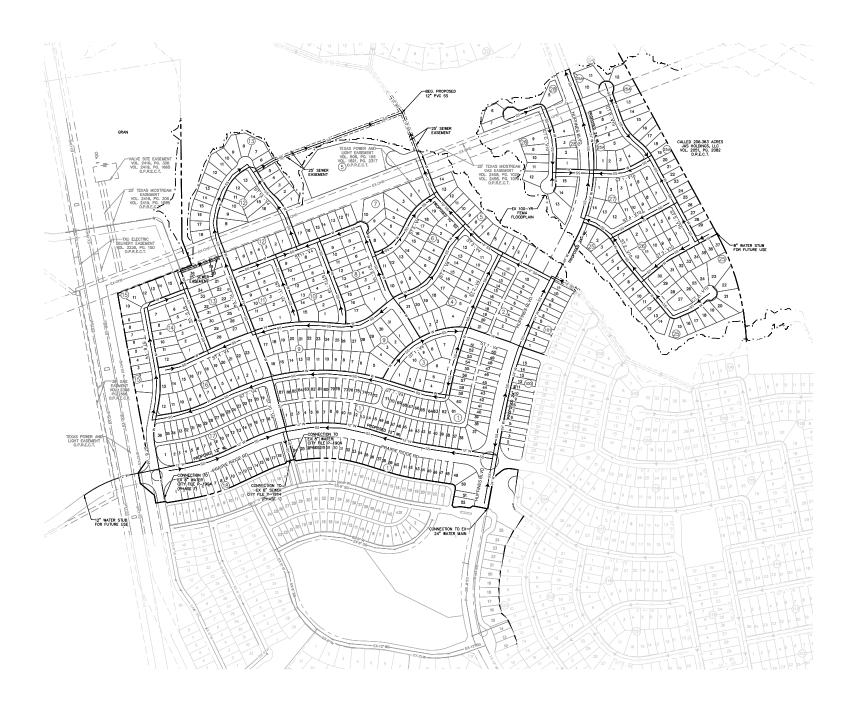
WATER LINE

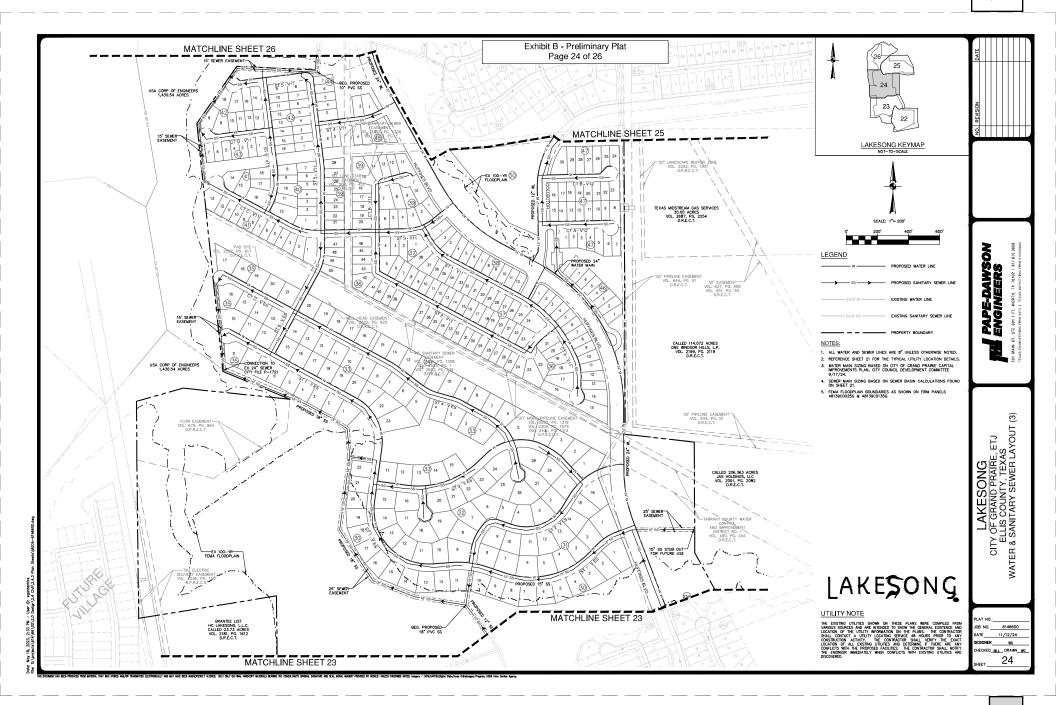
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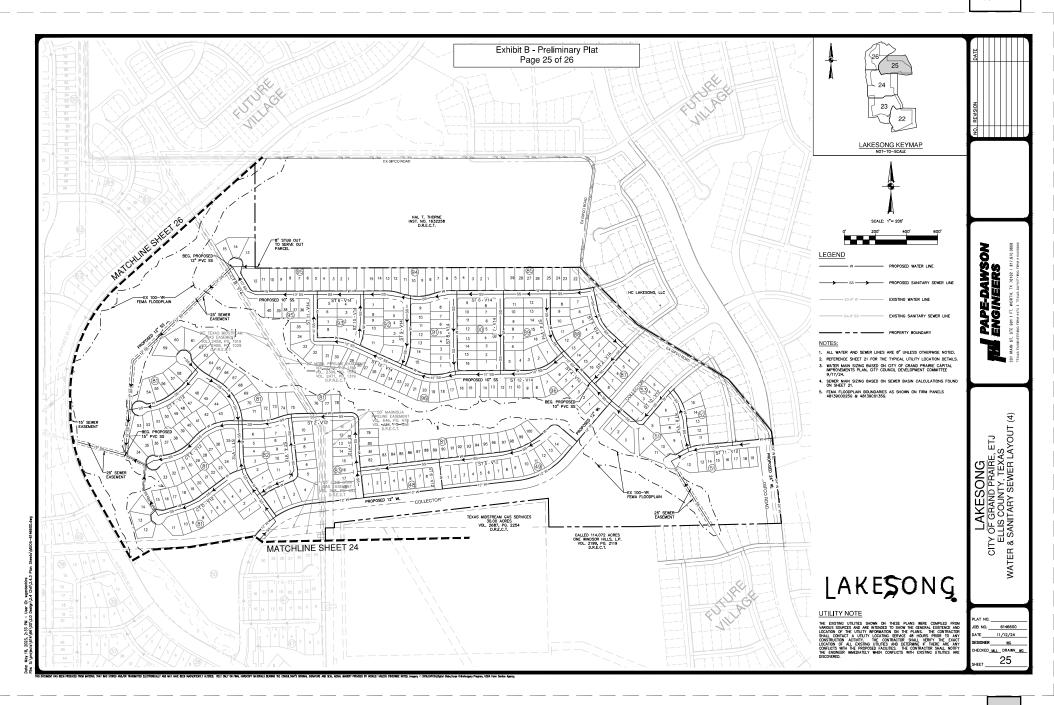
LAKESONG
CITY OF GRAND PRAIRE, ETJ
ELLIS COUNTY, TEXAS
SANITARY SEWER CALCULATIONS

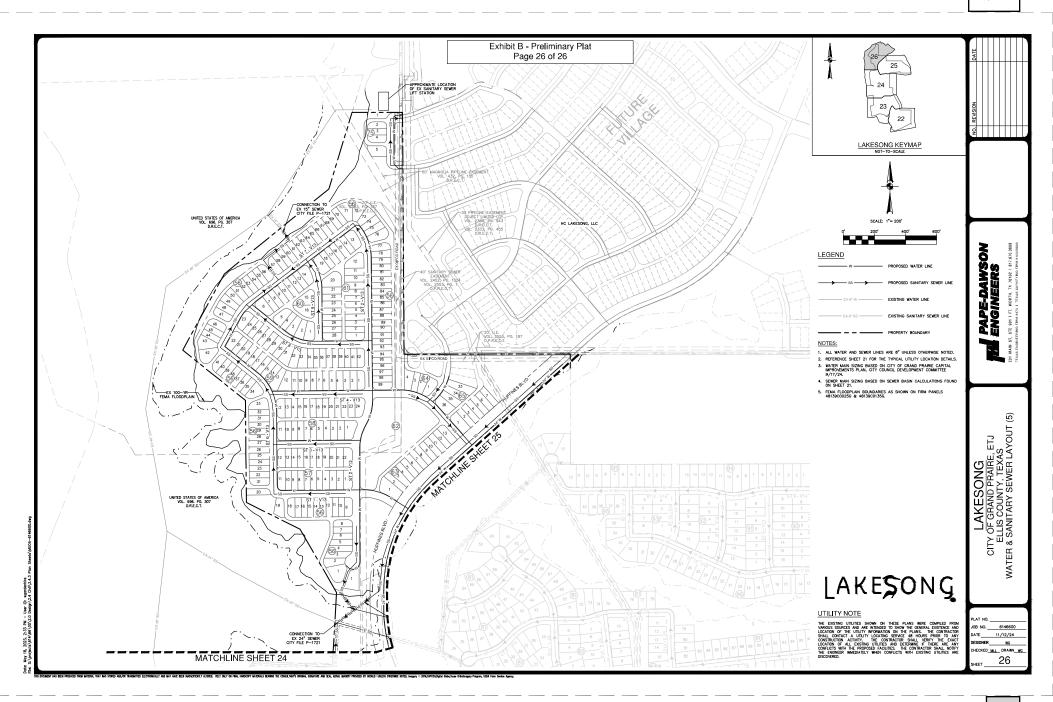
FLOW TO DESIGN POINT 4.5 ssumptions: eople per Lot (Single-Family) – eople per Acre (Offsite) = verage Load per Person per Day (GPCD) =













CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza, Administrative Supervisor

PRESENTER: June Sin, Senior Planner

TITLE: STP-24-11-0045 - Site Plan - Oncor Tyre Substation (City Council

District 1). Site Plan for an Electric Substation on 9.98 acres. A portion of Tracts 1D & 2E, out of W.G. May Survey, Abstract No. 1028, Tarrant County, Texas, Zoned Light Industrial, and generally located

east of Tapley St, and south of Tyre St, and tentatively addressed as

2350 W Marshall Dr

APPLICANT: Travis Yanker, Halff Associates

RECOMMENDED ACTION: Approve

SUMMARY:

Site Plan for an Electric Substation on 9.98 acres. A portion of Tracts 1D & 2E, out of W.G. May Survey, Abstract No. 1028, Tarrant County, Texas, Zoned Light Industrial, and generally located east of Tapley St, and south of Tyre St, and tentatively addressed as 2350 W Marshall Dr.

PURPOSE OF REQUEST:

The applicant intends to construct a new electrical substation for Oncor on 9.98 acres.

ADJACENT LAND USES:

The following table summarizes the zoning designation and existing use for the surrounding properties.

Table 1. Zoning and Land Use

Direction	Zoning	Existing Use
North	LI/Single Family (SF-4)	Tyre Park/Industrial Warehouses
South	Light Industrial (LI)	Industrial Warehouses
East	LI/Single Family (SF-4)	Industrial (Poly America)
West	Light Industrial (LI)	Industrial Warehouses/Undeveloped

PROPOSED USE CHARACTERISTICS AND FUNCTION:

The applicant intends to construct a new electrical substation on 9.98 acres. The substation will feature electrical equipment such as transformers, breakers, switches, and control centers. There will be no occupiable structure on site. The proposed site does not face any public street, and access will be provided via Poly America's property, located at 1465 S Great Southwest Parkway.

ZONING REQUIREMENTS:

Density and Dimensional Requirements

The property is subject to density and dimensional requirements in Article 6 of the Unified Development Code (UDC). The following table summarizes these requirements.

Table 2. Site Data Summary

	J		
Standard	Required (LI)	Provided	Compliance
Min. Lot Area (Sq. Ft.)	15,000	434,729	Yes
Min. Lot Width (Ft.)	100	409	Yes
Min. Lot Depth (Ft.)	150	764	Yes
Side adj. Residential (Ft.)	25	412	Yes

Landscape and Screening

The property is subject to landscape and screening requirements in Article 8 of the UDC. The following table summarizes these requirements. The applicant requests a variance to allow no landscaping on site to avoid interferences with overhead powerlines.

Table 3. Landscape Summary

Standard	Required	Provided	Meets
Landscape Area (Sq. Ft.) 5%	21,734	0	Variance
Street & Buffer Trees (1/500 Sq. Ft.)	43	0	Variance
Shrubs (1 5-gallon shrub per 50 Sq. Ft.)	435	0	Variance
Screening adj. to Residential	Masonry screening	8-ft masonry screening wall	Yes

VARIANCES:

The applicant is requesting variances

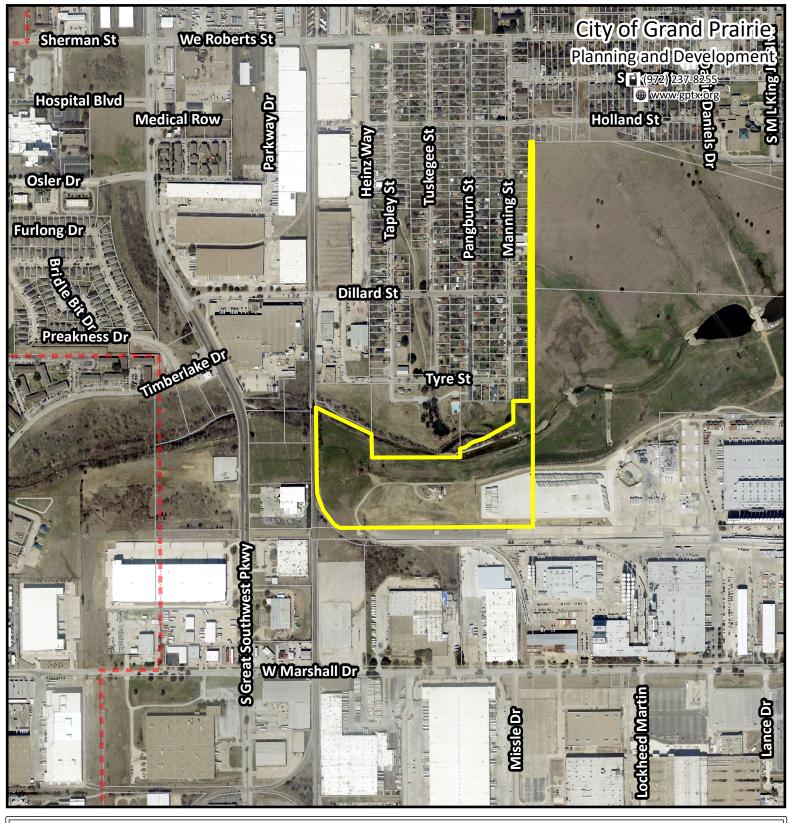
- 1. <u>Minimum Landscape Requirement</u> Variance to the minimum landscaping required to allow no landscaping.
- 2. <u>Pavement</u> Variance to the minimum paving requirements to allow gravel as a base material for the electrical equipment.

RECOMMENDATION:

The Development Review Committee (DRC) recommends approval.

CASE LOCATION MAP STP-24-11-0044 2520 W BARDIN

Item3.

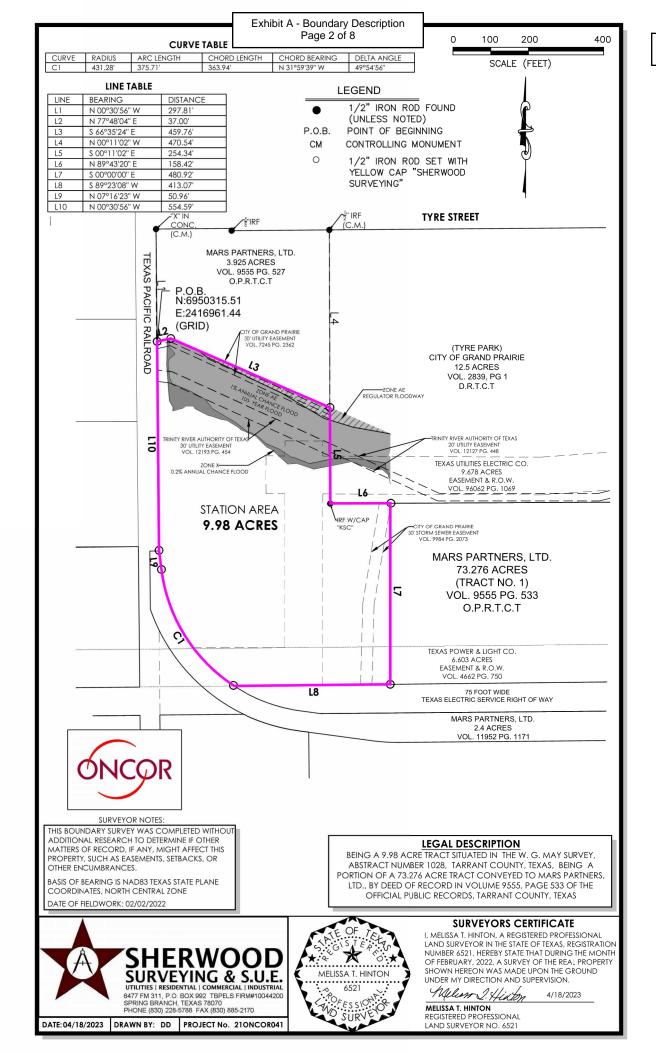








Item3.



ATTACHMENT 2

NOTICE OF CONFIDENTIALITY RIGHTS: IF YOU ARE A NATURAL PERSON, YOU MAY REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM ANY INSTRUMENT THAT TRANSFERS AN INTEREST IN REAL PROPERTY BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS: YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER.

SPECIAL WARRANTY DEED

THE STATE OF TEXAS	§ §	KNOW ALL PERSONS BY THESE PRESENTS:
COUNTY OF TARRANT	§	

That Mars Partners, LTD ("Grantor"), for and in consideration of the sum of Ten and no/100 dollars (\$10.00), and other valuable consideration to it in hand paid by Oncor Electric Delivery Company LLC, a Delaware limited liability company, ("Grantee"), whose address is P.O Box 139100, Dallas, Texas 75313, the receipt and sufficiency of which are hereby acknowledged, has Granted, Sold and Conveyed, and by these presents does Grant, Sell and Convey unto said Grantee all that certain tract or parcel of land (the "Property") being approximately a 9.98 acre tract of land situated in the W. G. May Survey, Abstract No. 1028, Tarrant County, Texas, more particularly described in Exhibits "A" and "B" attached hereto and made a part hereof for all purposes. The Property includes any improvements and fixtures situated on and attached to the Property, if any, all rights, privileges, and appurtenances pertaining to the Property, including Seller's right, title, and interest in any utilities, adjacent streets, alleys, strips, gores, and rights-of ways.

THIS CONVEYANCE IS EXPRESSLY MADE SUBJECT TO THE FOLLOWING: Easements, rights-of-way, and all presently recorded restrictions, reservations, covenants, conditions, mineral severances, and other instruments, other than liens and conveyances that affect the property.

General real estate taxes for 2023 having been prorated to the date of conveyance, Grantee assumes the responsibility for general real estate taxes and special assessments for 2023 and subsequent years not yet due and payable, and any subsequent tax assessment due to a change in land usage or ownership or both.

Grantor expressly reserves and excepts from this conveyance to Grantee, for Grantor and Grantor's heirs, successors and assigns, all of Grantor's right, title and interest, in and to (i) all of the oil, gas and other minerals and (ii) all of the oil royalty, gas royalty and royalty in casinghead gas, gasoline and royalty in other minerals, in and under the Property, PROVIDED HOWEVER, that Grantor shall not have the right to produce, drill

1

for or mine such minerals on or from the surface of the Property, (the Mineral Estate Reservation).

TO HAVE AND TO HOLD, Grantor, for the consideration and subject to the above stated exceptions and reservations from conveyance, including but not limited to the Mineral Estate Reservation, grants, sells and conveys to Grantee the Property, together with all and singular the rights and appurtenances thereto in any wise belonging, to have and hold it to Grantee, Grantee's heirs, executors, administrators, successors, or assigns forever. Grantor binds Grantor and Grantor's successors and assigns, to warrant and forever defend all and singular the Property to Grantee and Grantee's heirs, executors, administrators, successors, and assigns against every person whomsoever lawfully claiming or to claim the same or any part thereof, except as to the above stated exceptions, by, through or under Grantor but not otherwise.

Executed this ______, 2023.

		GRANTOR
		By:
A	ACKNO	WLEDGEMENT
THE STATE OF TEXAS	\$ \$ \$	KNOW ALL PERSONS BY THESE PRESENTS:
BEFORE ME, the unde	ersigned	d authority, on this day personally appeared (name), known to me to be the person whose
name is subscribed to the foregexecuted the same as the act and annel, a	joing ir and de (e.g. [ed of (Grantor company Delaware limited liability company, etc.), as the
		y) thereof, for the purposes and consideration in stated and that he/she is authorized to do so. SEAL OF OFFICE this day of
, A. D. 2022.	J AND	day of
		Notary Public in and for the State of

AFTER RECORDING, PLEASE RETURN TO:

Oncor Electric Delivery Company LLC

Attn: Laura DeLaPaz (13) 777 Main Street, Suite 707 Fort Worth, Texas 76102





- P.O. BOX 992 6477 FM 311, SPRING BRANCH, TX 78070
- & WWW.SHERWOODSURVEYING.COM
- TBPELS FIRM #10044200

210NCOR041 TYRE PARK SUB DATE 4/18/2023

EXHIBIT A STATION AREA

BEING A 9.98 ACRE TRACT SITUATED IN THE W. G. MAY SURVEY, ABSTRACT NUMBER 1028, TARRANT COUNTY, TEXAS, BEING A PORTION OF A 73.276 ACRE TRACT CONVEYED TO MARS PARTNERS, LTD., BY DEED OF RECORD IN VOLUME 9555, PAGE 533 OF THE OFFICIAL PUBLIC RECORDS, TARRANT COUNTY, TEXAS, SAID 9.98 ACRE TRACT BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING, AT A SET 1/2" INCH IRON ROD WITH YELLOW CAP STAMPED "SHERWOOD SURVEYING" (GRID COORDINATES N: 6950315.51 E: 2416961.44), SITUATED IN THE EASTERLY LINE OF THE TEXAS PACIFIC RAILROAD, BEING THE SOUTHWESTERLY CORNER OF A 3.925 ACRE TRACT CONVEYED TO MARS PARTNERS, LTD., BY DEED OF RECORD IN VOLUME 9555, PAGE 527 OF SAID OFFICIAL PUBLIC RECORDS, SAME BEING THE NORTHWESTERLY CORNER OF SAID 73.276 ACRE TRACT, FOR THE NORTHWESTERLY CORNER AND POINT OF BEGINNING OF THE HEREIN DESCRIBED TRACT, FROM WHICH A FOUND X IN CONCRETE SITUATED IN THE EASTERLY LINE OF SAID RAILROAD, BEING THE NORTHWESTERLY CORNER OF SAID 3.925 ACRE TRACT, BEARS N 00° 30′ 56" W, A DISTANCE OF 279.81 FEET;

THENCE, ALONG THE SOUTHERLY LINE OF SAID 3.925 ACRE TRACT, COMMON WITH THE NORTHERLY LINE OF SAID 73.276 ACRE TRACT, THE FOLLOWING ANGLES AND DISTANCES:

N 77° 48′ 04″ E, A DISTANCE OF 37.00 FEET TO A SET $\frac{1}{2}$ INCH IRON ROD WITH YELLOW CAP STAMPED "SHERWOOD SURVEYING", BEING THE MOST NORTHERLY CORNER HEREOF;

S 66° 35′ 24″ E, A DISTANCE OF 459.76 FEET TO A SET ½ INCH IRON ROD WITH YELLOW CAP STAMPED "SHERWOOD SURVEYING", SITUATED IN THE WESTERLY LINE OF A CALLED 12.5 ACRE TRACT CONVEYED TO THE CITY OF GRAND PRAIRIE, BY DEED OF RECORD IN VOLUME 2839, PAGE 1 OF THE DEED RECORDS, TARRANT COUNTY, TEXAS, BEING THE SOUTHEASTERLY CORNER OF SAID 3.925 ACRE TRACT, AND THE NORTHEASTERLY CORNER HEREOF, FROM WHICH A FOUND ½" INCH IRON ROD BEING THE NORTHEASTERLY CORNER OF SAID 3.925 ACRE TRACT, BEARS N 00° 11′ 02″ W, A DISTANCE OF 470.54 FEET;

THENCE, S 00° 11' 02" E, ALONG THE WESTERLY LINE OF SAID 12.5 ACRE TRACT, COMMON WITH THE EASTERLY LINE OF SAID 73.276 ACRE TRACT, A DISTANCE OF 254.34 FEET TO A FOUND 1/2" IRON ROD WITH A CAP STAMPED "KSC", BEING THE SOUTHWESTERLY CORNER OF SAID 12.5 ACRE TRACT, COMMON WITH AN ELL CORNER OF SAID 73.276 ACRE TRACT, AND AN ELL CORNER HEREOF;



THENCE, N 89° 43′ 20″ E, ALONG THE SOUTHERLY LINE OF SAID 12.5 ACRE TRACT, COMMON WITH A NORTHERLY LINE OF SAID 73.276 ACRE TRACT, A DISTANCE OF 158.42 FEET TO A SET $\frac{1}{2}$ INCH IRON ROD WITH YELLOW CAP STAMPED "SHERWOOD SURVEYING", BEING THE EASTERLY NORTHEAST CORNER HEREOF;

THENCE, S 00° 00' 00" E, INTO AND ACROSS SAID 73.276 ACRE TRACT, A DISTANCE OF 480.92 FEET TO A SET ½ INCH IRON ROD WITH YELLOW CAP STAMPED "SHERWOOD SURVEYING", SITUATED IN THE SOUTHERLY LINE OF A 6.603 ACRE EASEMENT CONVEYED TO TEXAS POWER & LIGHT COMPANY, BY DEED OF RECORD IN VOLUME 4662, PAGE 750 OF SAID DEED RECORDS, COMMON WITH THE SOUTHERLY LINE OF SAID 73.276 ACRE TRACT, BEING THE SOUTHEASTERLY CORNER HEREOF;

THENCE, S 89° 23′ 08″ W, ALONG SAID COMMON LINE, A DISTANCE OF 413.07 FEET TO A SET ½ INCH IRON ROD WITH YELLOW CAP STAMPED "SHERWOOD SURVEYING", SITUATED IN THE WESTERLY LINE OF SAID 73.276 ACRE TRACT, MARKING A POINT OF CURVATURE, AND BEING THE SOUTHWESTERLY CORNER HEREOF;

THENCE, NORTHWESTERLY, ALONG THE WESTERLY LINE OF SAID 73.276 ACRE TRACT WITH A CURVE TO THE RIGHT HAVING A RADIUS OF 431.28 FEET, A CENTRAL ANGLE OF 49° 54′ 56″, AN ARC LENGTH OF 375.71 FEET AND A CHORD BEARING N 31° 59′ 39″ W, A DISTANCE OF 363.94 FEET, TO A SET ½ INCH IRON ROD WITH YELLOW CAP STAMPED "SHERWOOD SURVEYING", MARKING THE END OF SAID CURVE;

THENCE, N 07° 16′ 23″ W, CONTINUING ALONG THE WESTERLY LINE OF SAID 73.276 ACRE TRACT, A DISTANCE OF 50.96 FEET TO A SET ½ INCH IRON ROD WITH YELLOW CAP STAMPED "SHERWOOD SURVEYING", SITUATED IN THE WESTERLY LINE OF SAID 73.276 ACRE TRACT, COMMON WITH THE EASTERLY LINE OF SAID RAILROAD, BEING AN ANGLE POINT HEREOF;

THENCE, N 00° 30' 56" W, ALONG SAID COMMON LINE, A DISTANCE OF 554.59 FEET TO THE **POINT OF BEGINNING**, CONTAINING AN AREA OF 9.98 ACRES OF LAND, MORE OR LESS.



I, MELISSA T. HINTON, A REGISTERED PROFESSIONAL LAND SURVEYOR, DO HEREBY CERTIFY THAT THE PROPERTY DESCRIBED HEREIN WAS DETERMINED FROM A SURVEY MADE ON THE GROUND UNDER MY DIRECTION AND SUPERVISION.

A SURVEY EXHIBIT WAS PREPARED ON THIS SAME DATE. BASIS OF BEARING IS NAD 83 TEXAS STATE PLANE COORDINATES, NORTH CENTRAL ZONE.

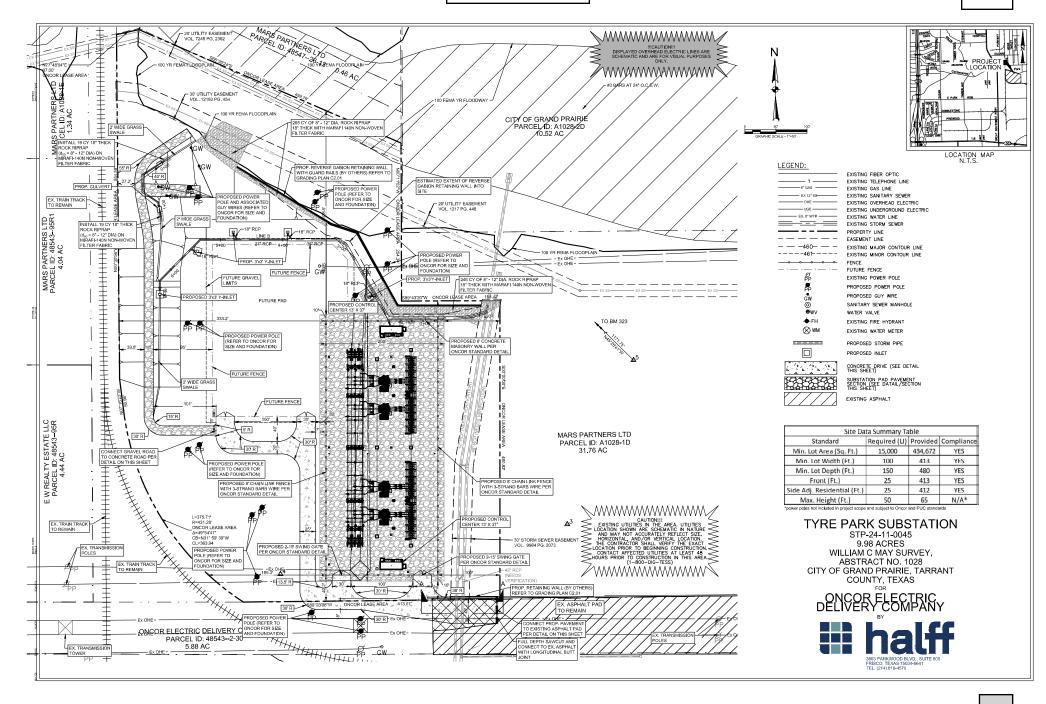


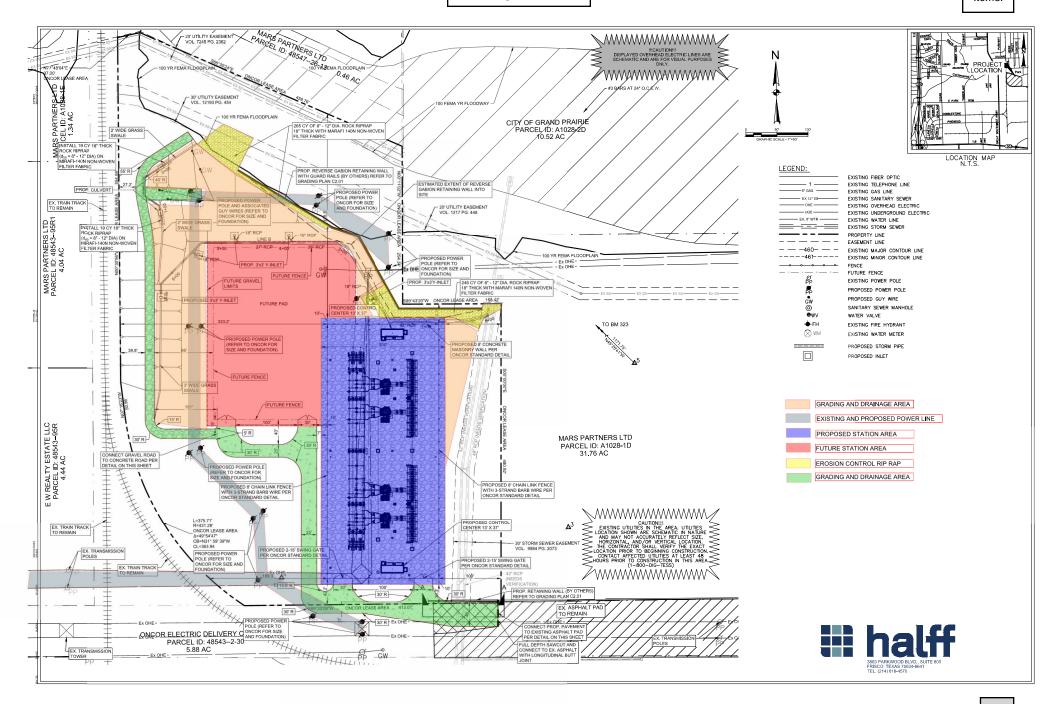
Melin I. Hinton

4-18-2023

MELISSA T. HINTON DATE R.P.L.S. #6521 STATE OF TEXAS

53







CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza, Administrative Supervisor

PRESENTER: June Sin, Senior Planner

TITLE: STP-24-11-0043 - Site Plan - LivSmart by Hilton (City Council District

1). Site Plan for a five-story extended stay hotel with 112 rooms on 2.18 acres. Lots 1 & 2, Block A, Palace Parkway Hotel Addition, City of Grand Prairie, Dallas County, Texas, zoned PD-217, within the Beltline Corridor Overlay Districts, with approximate addresses of 340

& 360 E Palace Pkwy

APPLICANT: Debra Cox, JDJR Engineers & Consultants Inc

RECOMMENDED ACTION: Approve with Conditions

SUMMARY:

Site Plan for a five-story extended stay hotel with 112 rooms on 2.18 acres. Lots 1 & 2, Block A, Palace Parkway Hotel Addition, City of Grand Prairie, Dallas County, Texas, zoned PD-217, within the Belt Line Corridor Overlay District, with approximate addresses of 340 & 360 E Palace Pkwy.

PURPOSE OF REQUEST:

The applicant plans to construct an extended-stay hotel on 2.18 acres. LivSmart by Hilton is an Upper-Midscale, 5-story hotel with 112 rooms. The site's zoning is a Planned Development (PD-217) with a base zoning of Mixed Uses, including entertainment, retail, and office uses. Hotels are allowed by right by the existing zoning.

ADJACENT LAND USES:

The following table summarizes the zoning designation and existing use for the surrounding properties.

Table 1. Zoning and Land Use

Direction	Zoning	Existing Use
North	PD-217	Hotel (La Quinta, Super 8, Studio 6)
South	PD-217	IH 30 / Undeveloped
West	MF-1	Derby Park Apartment
East	PD-452	Commercial/Entertainment

HISTORY:

- September 17, 1996: City Council approved a zoning change creating PD-217 for mixed uses including entertainment, retail, and office uses (Case Number CPA960901/Z960901).
- October 27, 2007: The Planning and Zoning Commission approved a final plat for the property (Case Number P081004).

HOTEL REQUIREMENTS:

The Unified Development Code (UDC) classifies hotels as one of the following use types based on their chain scale rating, which is based on their average daily rate by STR, Inc. The hotel types are as follows: Luxury Hotel, Upscale/Upper-Upscale Hotel, Midscale/Upper-Midscale Hotel, and Economy/Independent Hotel. Any hotel not classified in the listing of chain scale ratings shall be classified as an Independent Hotel.

Extended-stay residence Hotels are a subclassification of the hotel categories. They offer rental units for stays extending 30 consecutive days or more or consist of suites with a complete kitchen suitable for long-term occupancy. The LivSmart by Hilton provides rooms with fully-equipped kitchens, so it is considered an Extended-Stay Residence Hotel. The following table shows that the UDC limits the concentration of similar hotels within a one-mile radius.

Table 2. Limits on Concentration of Hotels

Hotel Classification	Max. Number within 1 Mile
Economy/Independent	3
Midscale/Upper-Midscale	4
Upscale/Upper-Upscale	5
Luxury	No Limitation
Extended-Stay	2 or more than 250 rooms

Attachment i – Hotel Classification within 1 Mile shows the location and classification of existing and proposed hotels within one mile of the subject property.

One Upper-Midscale hotel and two Economy hotels are within one mile of the subject property. If this hotel is constructed, there will be two Midscale/Upper-Midscale hotels. There is one existing Extended-Stay Hotels. If this hotel is constructed, the total number will be two. Therefore, if this hotel is constructed, the concentration requirement would be met.

Table 3. Hotels within One Mile

Name	Class	Location	Distance	Rooms	Ext. Stay	Year Built
La Quinta Inn	Upper-Midscale	380 E Palace	0 ft. (N)	85	No	2015
Super 8 Motel	Economy	402 E Palace	175 ft. (N)	58	No	1974
Studio 6	Economy	406 E Palace	341 ft. (N)	99	Yes	1983

Table 4. Scale Rating Concentration within One Mile

Hotel Classification	Limit within 1 Mile	Existing Hotels	Proposed	Total
Midscale/Upper-Midscale	4	1	1	2
Economy	3	2	0	2

Extended-Stay	2 or 250 rooms	1 (99 rooms)	1 (112 rooms)	2 (211 rooms)

PROPOSED USE CHARACTERISTICS AND FUNCTION:

LivSmart by Hilton is an Upper-Midscale, 5-story hotel with 112 rooms. It is an extended-stay hotel with studio apartment-style rooms, a fitness center, and laundry facilities for long-stay guests. Each room features a full kitchen, including a stovetop, microwave, dishwasher, sink and full-sized fridge. Pots, pans, and cutlery are provided.

ZONING REQUIREMENTS:

Density and Dimensional Requirements

The property is subject to density and dimensional requirements in PD-217 and Article 6 of the Unified Development Code (UDC). The following table summarizes these requirements. The proposal meets the density and dimensional requirements.

Table 5. Density and Dimensional Summary

Standard	Required (PD-217)	Provided	Meets
Min. Lot Area (Sq. Ft.)	15,000	95,193	Yes
Min. Lot Width (Ft.)	150	342.75	Yes
Min. Lot Depth (Ft.)	100	375.86	Yes
Front Setback (Ft.)	25	73	Yes
Rear Setback (Ft.)	25	87	Yes
Side Yard Adj. Residential (Ft.)	20	Yes	Yes
Max. Height (Ft.)	Unlimited*	67	Yes
Setback required Adj. MF-1 (50 Ft. max. height)	34	88	Yes

^{*} Unlimited, except must be setback 2 feet for each 1 foot in height from a lot in a residential zoning district.

Parking Requirements

The property is subject to parking requirements in Article 10 and Appendix F of the UDC. The following table summarizes these requirements. The proposal meets the parking requirements.

Table 6. Parking Summary – Lot 1 (SpringHill Suites)

Standard	Required (Max.)	Provided	Compliance
1 per unit plus 4	116	116	Yes

Landscape and Screening

The property is subject to landscape and screening requirements in Article 8 and Appendix F of the UDC. The table below summarizes these requirements. The proposal meets or exceeds the landscape and screening requirements, except for two variances.

Table 7. Landscape & Screening Requirements

Standard	Required	Proposed	Meets
Landscape Buffer (Ft.)	30	10 to 16	Variance

Landscape Area 10 % (Sq. Ft.)	9,519	21,002	Exceed
Front Yard 75% (Sq. Ft.)	7,139	14,309	Exceed
Street & Buffer Trees (1/500 Sq. Ft.)	19	19*	Yes
Parking Island with Tree (1/10 spaces)	12	14	Yes
Shrubs (1 5-gallon shrub per 50 Sq. Ft.)	190	190	Yes
Flowering/Colorful Plantings	29	29	Yes
Screening adj. Residential	6-foot masonry fence	Existing 6-foot wood fence w/ retaining wall	Variance

^{*} Four trees are placed elsewhere on-site due to existing utility easements.

Building Design

The building consists of brick veneer, stucco, and stucco wall cladding panels. The applicant states that the proposed architecture is the prototype for LivSmart by Hilton. The proposed entry features a prominent porte-cochere supported by a partial wall. Storefront glazing is provided along the laundry, main entry vestibule, and fitness center. An enhanced landscaped area with a sculpture is proposed around the entrance.

The property is subject to lodging facilities requirements in Section 16 of Article 4 of the Unified Development Code (UDC). Upper Midscale hotels are required to provide all Tier 1 amenities. The proposal generally meets the requirements except for the following variances:

Table 8.1 Tier 1 Amenities

Amenity	Provided	Meets
A. Wi-Fi Connectivity in all guest rooms and common areas	Yes	Yes
B. Daily in-suite trash and linen service	Yes	Yes
C. Lobby/waiting area with min. area of 2% of the overall building floor area	Yes	Yes
D. Pool with a water surface area of at least 3,000 sq. ft.	No	Variance
E. Fitness Center	Yes	Yes
F. In-suite coffee and beverage facilities	Yes	Yes
G. Service of at least one meal per day	Yes	Yes
Total Elements	6	Variance

1. <u>Pool Surface</u>: Tier 1 (d) requires a pool with a water surface of 3,000 sq. ft. for upper-midscale hotels. No pool is provided.

Upper Midscale hotels are required to provide at least one Tier 2 amenity. Extended-stay hotels are required to provide (b) & (c) Tier 2 amenities.

Table 8.2. Tier 2 Amenities

Amenity	Provided	Meets
A. Lobby/waiting area with a min. floor area of 3%	No	N/A

В.	Outdoor park or landscaped common area at least 5% of overall building sq. ft.	Yes	Yes
C.	Service of at least one meal per day plus a snack bar or concessions area serving non-professed foods	Yes	Yes
D.	At least 10,000 sq. ft. of meeting space or other programmable space	No	N/A
E.	One or more electric vehicle charging stations	No	N/A
F.	Permeable pavement equivalent to 1 permeable space per 10 required spaces	No	N/A
Total E	Elements	2	Yes

Appendix F Checklist

Appendix F requires that applicants provide Menu Items from four categories: Usable Open and Pedestrian Walkways, Site Design and Building Orientation, Building Design, and Healthy, Smart, and Sustainable Community. The table below lists the Menu Items included in the proposal. The LivSmart by Hilton proposal includes 12.5 Menu Items. The proposal does not meet the requirement for Appendix F Menu Items.

Table 9. Appendix F Menu Items

Category	Amenity
Usable Open Space & Pedestrian Linkages	Enhanced Usable Open Space
Building Design	Material Mix
Building Design	Color Contrast
Building Design	Specialty Accent
Building Design	Articulated Public Entrance
Building Design	Roof Profile Variation
Building Design	Canopy Variation
Building Design	Design Elements
Healthy, Smart & Sustainable Community	70% Native Plants
Healthy, Smart & Sustainable Community	Wi-Fi (.5)
Healthy, Smart & Sustainable Community	USB Charging Stations (.5)
Healthy, Smart & Sustainable Community	Recycling Program (.5)
Alternative Standard	Foundation Planting
Alternative Standard	Bike Rack

VARIANCES:

The applicant is requesting the following variances:

- 1. <u>Landscape Buffer</u> The applicant is requesting a variance to reduce the 30-foot landscape buffer to a variable-width buffer, ranging from 10 feet to 16 feet.
- 2. <u>Screening Wall</u> The applicant is requesting a variance to the 6-foot masonry screening requirement along the western property line to allow no screening walls adjacent to the existing multi-family development. There is currently an existing retaining wall and wood fence.

3. <u>Number of Tier 1 Amenities</u> - The applicant is requesting a variance to allow no pool surface to be provided and allow 6 Tier 1 Amenities to be provided.

RECOMMENDATION:

Staff recommends approval with the following condition:

1. The applicant shall provide a masonry screening wall per UDC standards along the western property line adjacent to the multi-family development.

CASE LOCATION MAP STP-24-11-0043 340 & 360 E PALACE PA







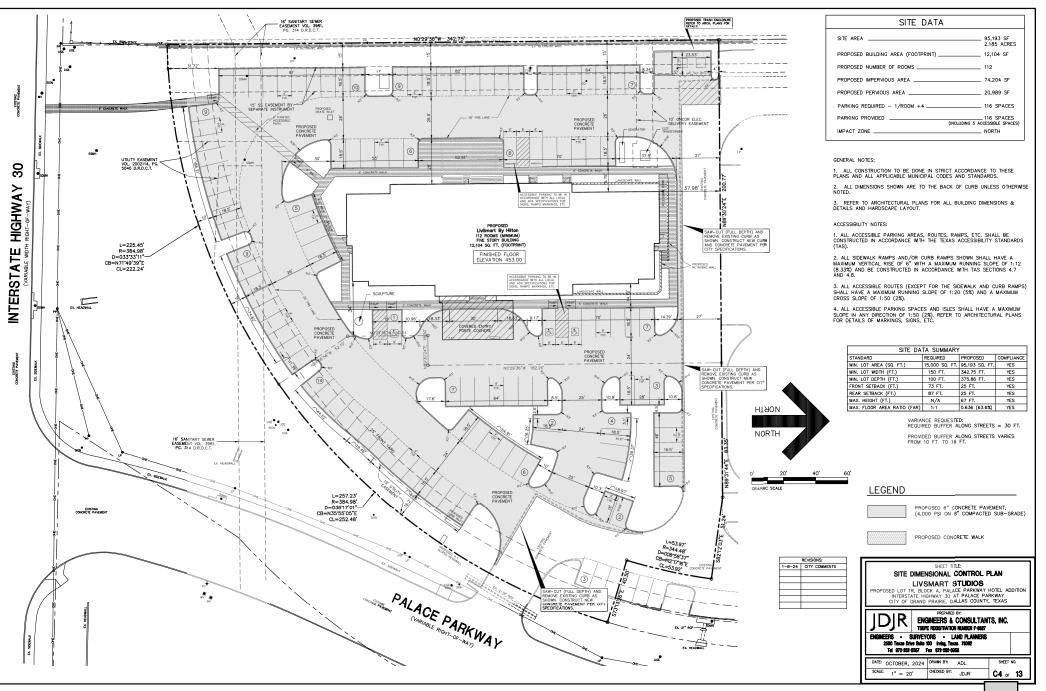




Item4.

LEGAL DESCRIPTION

BEING all of Lot 1 and Lot 2, Block A, Palace Parkway Hotel Addition, an addition to the City of Grand Prairie, Texas, as recorded in Instrument 20090018246 of the Plat Records of Dallas County, Texas containing 2.18 acres or 95,193.48 square feet of land more or less.



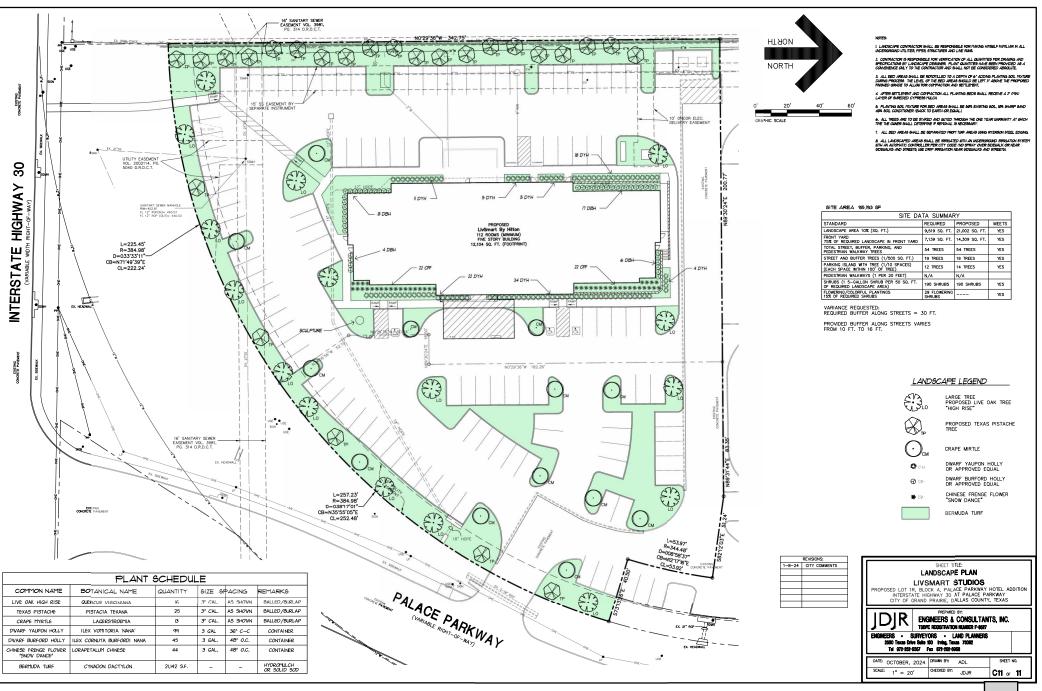


Exhibit D - Building Elevations Page 1 of 4



Architects Engineers Designers

Base 4 2901 Clint Moore Rd, #114

BOCA RATON, FL 33496

888.901.8008 www.base-4.com



EXTERIOR FINISHES LEGEND					
MARK	MTL-BRAND	COLOR	IMAGE		
01	STUCCO-BENJAMIN MOORE	AC-25 HARBOR GRAY			
02	STUCCO-BENJAMIN MOORE	CW-695 LAMPBLACK			
03	STUCCO-BENJAMIN MOORE	2128-10 BLACK BEAUTY			
04	ACCENT STUCCO WALL CLADDING MASTER WALL	WOODGRAIN-CLR 34090			
05	ACCENT PAINT-BENJAMIN MOORE	2128-10 BLACK BEAUTY			
06	HPL-TRESPA INTERNATIONAL	L90,0,0 METROPOLIS BLACK			
07	THIN BRICK	AC-25 HARBOR GRAY			
08	THIN BRICK	2128-10 BLACK BEAUTY			

ELEVATE

with the substitution of the substitu

LivSmart Studios

by Hilhon" GRAND PRAIRIE, TX

PROTOTYPE VERSION: v1.1 ISSUE DATE: MARCH, 2024

ISSUE DELTA ISSUE DATE DESCRIPTION

CURRENT ISSUE:

PROGRESS SET

CURRENT ISSUE DATE:

2024,12,17

DRAWN BY:

HA

SD/MK PROJECT#: B4-319-2401

EET NAME:

ELEVATIONS

SHEET NUMBER:

A-5.1



1 FRONT ELEVATION
3/32" = 1'-0"

RIGHT ELEVATION
3/32" = 1"-0"





EXTERIOR FINISHES LEGEND					
MARK	MTL-BRAND	COLOR	IMAGE		
01	STUCCO-BENJAMIN MOORE	AC-25 HARBOR GRAY			
02	STUCCO-BENJAMIN MOORE	CW-695 LAMPBLACK			
03	STUCCO-BENJAMIN MOORE	2128-10 BLACK BEAUTY			
04	ACCENT STUCCO WALL CLADDING MASTER WALL	WOODGRAIN-CLR 34090			
05	ACCENT PAINT-BENJAMIN MOORE	2128-10 BLACK BEAUTY			
06	HPL-TRESPA INTERNATIONAL	L90.0.0 METROPOLIS BLACK			
07	THIN BRICK	AC-25 HARBOR GRAY			
08	THIN BRICK	2128-10 BLACK BEAUTY	Щ,		

Base 4 2901 Clint Moore Rd, #114 BOCA RATON, FL 33496 888.901.8008 www.base-4.com

ELEVATE AUM SHANKER LLC 904 WinchesterDrive, Southlake,TX 76092 aj@elevatehmg.com 817.832.6022

PROJECT INFORMATION:

LivSmart Studios by Hilton" GRAND PRAIRIE, TX

PROTOTYPE VERSION: v1.1 ISSUE DATE: MARCH , 2024

ISSUE DELTA ISSUE DATE DESCRIPTION

CURRENT ISSUE:

PROGRESS SET

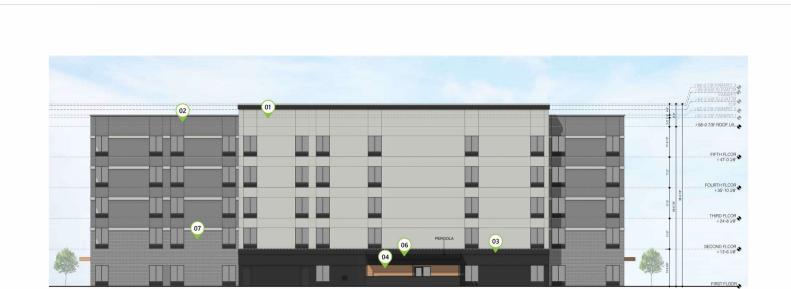
CURRENT ISSUE DATE: 2024.12.17

НА

SD/MK PROJECT #: B4-319-2401

ELEVATIONS

A-5.2



REAR ELEVATION
3/32" = 1'-0"

2 LEFT ELEVATION
3/32" = 1'-0"



EXTERIOR

Matcha: Studio Views









Article 4 Lodging Amenities Checklist

Exhibit E - Amenity Plans			
Page 1 of 6			
	Itom1		

Tier 1 (Provide All)

- X (a) Wi-Fi connectivity in all guest rooms and common areas.
- X (b) Daily in suite trash and linen service for all guests.
- (c) Lobby/waiting area with a minimum of 2% of the overall building floor area.
- ☐ (d) An indoor or outdoor pool or outdoor pool with a water surface area of at least 3,000 square feet. (request variance)
- (e) A fitness center must be provided. Select below which applies to your project.
 - ☐ For hotels with up to 120 rooms, a fitness center measuring at least 500 square feet.
 - ☐ For hotels with more than 120 rooms, a fitness center measuring at least 800 square feet.
- **X** (f) In-suite coffee and beverage facilities.
- X (g) Service of at least one meal per day.

Tier 2 (See Table)

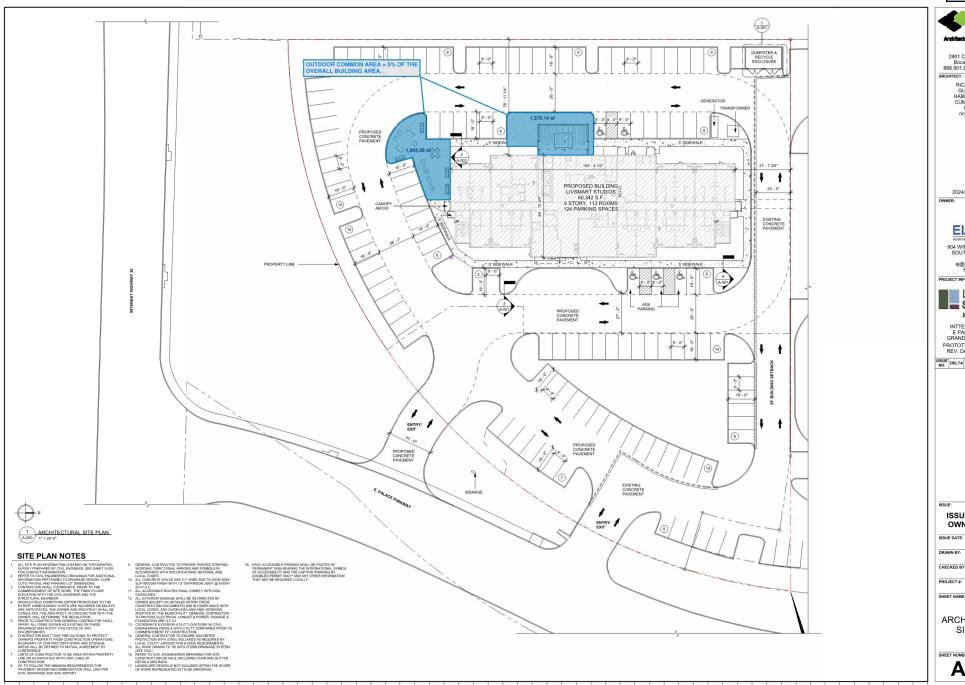
- ☐ (a) Lobby/waiting area with a minimum floor area of 3% of the overall building area.
- ▼ (b) Outdoor park or landscaped common area measuring at least 5% of the overall building square footage. The common area shall contain one or more activation features such as sports and games, barbecue grills, shaded lounge areas, playground, pet walk, or similar active or passive recreation features.
- ▼ (c) Service of at least one meal per day plus a snack bar or concessions area serving non-processed foods.
- □ (d) At least 10,000 square feet of meeting space or other programmable area.
- ☐ (e) One or more electric vehicle charging stations.
- (f) Permeable pavement equivalent to 1 permeable space per ten (10) required spaces.

Tier 3 (See Table)

- ☐ (a) One or more full-service restaurants, as defined in Article 30, with direct access to the hotel lobby or shared interior corridor. Three meals must be served daily and room service must be made available to hotel guests.
- ☐ (b) At least 20,000 square feet of meeting space or other programmable space.
- ☐ (c) Retail space with a public storefront.
- □ (d) Rooftop patio or common area with drink service. "Rooftop" is defined as a finished surface at least partially open to the sky above one or more habitable hotel floors.
- (e) Corner rooms with windows providing for multiple viewing angles.
- Lobby with an indoor active water feature or substantial art feature, and an unobstructed ceiling height of at least 20 feet.
- ☐ (g) Valet parking or structured parking available to all guests.
 - (g) Height of six (6) or more stories.

Use the table provided below to determine the number of amenities per tier required for your project. Hotel Class is determined by the most recent STR Chain Scale Ratings.

Hotel Class	Tier 1	Tier 2	Tier 3
Extended Stay	All	Amenities B & C	0
Economy	All	0	0
Midscale	All	1	0
Upper-Midscale	All	3	0
Upscale	All	All	0
Upper-Upscale	All	All	Amenity H & 1 Additional Amenity
Luxury	All	All	Amenity H & 3 Additional Amenities





2901 Clint Moore Rd, #114 Boca Raton, FL 33496 888.901.8008 www.base-4.com

RICARDO J. MUNIZ GUILLET.AIA2030 HABERSHAM TRACE CUMMING,GA 30041 945.812.6650 rick@base-4.com

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904 WINCHESTER DRIVE, SOUTHLAKE,TX 76092

aj@elevatehmg.com 817.832.6022



INTTERSTATE 30 HOV -E PALACE PARKWAY GRAND PRAIRE, TX 75050 PROTOTYPE VERSION:- v1.1 REV. DATE:- MARCH .2024

ISSUE DELTA ISSUE DATE DESCRIPTION

ISSUED FOR 35% OWNER REVIEW

2024.11.22

KB/PP

PROJECT #: B4-319-2401

SHEET NAME

ARCHITECTURAL SITE PLAN

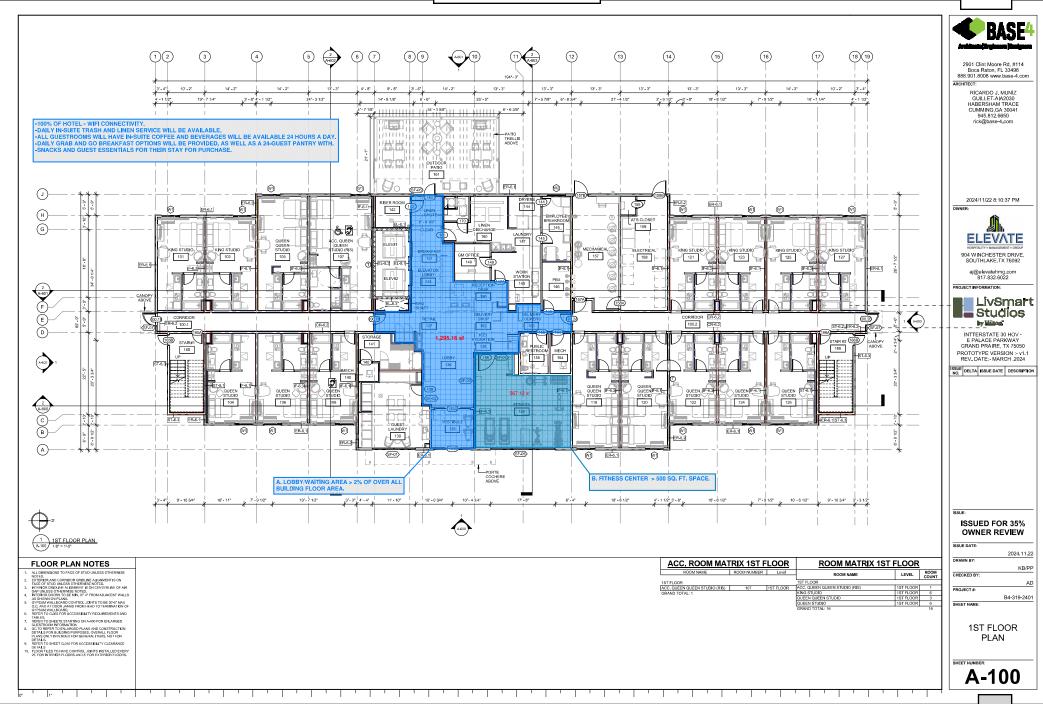
A-000

Outdoor Patio

The outdoor space provides a serene setting for Guests to gather around the grill or firepit, reminiscent of a cozy backyard atmosphere. Easily accessible pet areas cater to Guests traveling with their furry companions, ensuring everyone feels at home during their stay.

- 1 Roll-In Grills
- 2 Gas / Propane Fire Pit
- 3 Lounge Chairs at Fire Pit
- **Dining Tables & Dining Chairs**
- 5 Lounge Chair with Side Table
- Partial Height Wall
- Pergola Above (optional)





Retail Market & Community Board

The LivSmart Retail Market offers Guests a variety of nourishing snacks, indulgent treats, refreshing beverages, and satisfying meal options, as well as everyday conveniences including personal end household essentials and pantry staples. The Community Buzz board lets Guests know what's happening locally, both on property and in the surrounding area.

- Modular Retail Display Units
- 2 Refrigerator with Graphic
- 3 Freezer with Graphic
- 4 Community Message Board & Graphic
- 5 Entry Bench Seating
- 6 Destination Blade Signs



LIVSMART STUDIOS BY HILTON | PROCUREMENT GUIDE v1.0 | MARCH 2024 | 31

DURLIC AREA | DESIGN GUIDANCE

Breakfast Area

The breakfast area offers a convenient grab-and-go counter near the elevator, ensuring Guests can start their day with ease. Additionally, we provide fresh, 24/7 premium coffee to fuel their day or whenever they need a pick-me-up.

- Undercounter Breakfast Storage
- 2 Undercounter Refrigerator
- 3 24/7 Coffee Machine & Condiments
- Fresh 'On The Go' Food Items
- 5 Breakfast Brand Graphic
- 6 Integrated Trash
- 7 Millwork Screen 8 Guest Printer Station





Fitness

At 573sf, the Fitness space caters to long-stay Guests' needs and prioritizing their routines throughout their stay. LivSmart fitness offers various zones for core, strength training, and cardio focus, as well as amenities like the Peloton* bike for personalized workouts, an energizing fitness wall mural, and abundance of natural light that invigorates the experience.







LIVSMART STUDIOS BY HILTON | PROCUREMENT GUIDE v1.0 | MARCH 2024 | 30

PUBLIC AREA | DESIGN GUIDANCE

Guest Laundry

Our Guest Laundry space stands out with an inviting, airy atmosphere with natural light and amenities that enhance the long-stay experience. While they wait, Guests can enjoy the expansive folding & work tables, lounge seating, TV, and steaming/ironing area with access to power for personal charging.







Appendix F Menu Items Checklist

The Appendix F Menu Items Checklist intended to help developers organize their Development Request submittal and communicate Menu Items choices to Staff. This checklist is not intended to be used without first reading Appendix F. Developers must select a total of 12 Menu Items. Unless otherwise indicated, each Menu Item counts as 1 Menu Item.

Instructions: Complete checklist by indicating which Menu Items you select. After completing the checklist fill out the Menu Item Summary Table.

Usable Open	Space & Pedestrian Linkages	
✓ If Selected	Menu Item	Description
X	Enhanced Usable Open Space	Usable Open Space that exceeds the minimum requirements with at least four Tier 1 amenities and three or more Tier 2 amenities. • Tier 1 Amenities: two types of seating, active water feature, furnished play area, dog park, sculpture, artwork, furnished outdoor game area, or comparable amenity proposed by the developer.
		 Seasonal plantings in decorative planters, textured paving, living wall, mural, decorative lighting, USB charging station, electrical hook-up to allow programming, or a comparable amenity proposed by the developer. Circle or highlight the proposed amenities.
	Above-and-Beyond Usable Open Space (2)	Developers who are able to demonstrate to the Planning and Zoning Commission and City Council that the proposed Usable Open Space goes above-and-beyond the Enhanced Usable Open Space may count the space as two Menu Items. * Include project narrative or exhibit that lists the proposed amenities and describes why the space should be considered above-and-beyond Usable Open Space.
	Public Art Piece	Dedicate at least 1% of the total project cost to one major public art piece to be centrally located.
	Public Art Series	Dedicate at least 1% of the total project cost to multiple public art pieces to be located throughout the development.
Site Design &	Building Orientation (Select at Least Two Me	enu Items)
✓ If Selected	Menu Item	Description
	75% Parking Behind Buildings	Buildings shall be placed towards the street with 75% of off-street parking located to the side or rear of buildings.
	100% Parking Behind Buildings (1.5)	Buildings shall be placed towards the street with 100% of off- street parking located to the side or rear of buildings.
	Add Parking Lot Trees	Provide one parking lot tree per five spaces. Parking lot trees should be capable of achieving 30% canopy coverage over the parking area within 10 years of planting.
	Rain Gardens	Provide bioretention areas, or rain gardens, between every other row of parking.
	Permeable Surface	Use permeable concrete and pavers on 15% of the surface parking lot.
	Strategic Parking	Submit on of the following Strategic Parking Plans: Parking Reclamation Plan – Create a parking reclamation plan that includes specific strategies to reclaim surplus parking spaces to expand structures and usable open spaces or create new ones. Developers should anticipate changes in parking demand and design their site to create opportunities for adaptable reuse. Parking Flex Plan – Create a parking flex plan that shows how parking spaces can be temporarily used for something other than parking, such as festivals, outdoor dining, community gatherings, and other events. The plan should identify the parking spaces and describe how they will be used.

	Exhibit F - Appendix F Checklist	
	Page 2 of 4	Phased Parking Plan – Create a phased parking plan and Item4.
		construct parking spaces in phases as demand requires. Areas
		intended for future parking phases would remain as green
		spaces until converted to parking spaces. If, after five years, future parking spaces have not been constructed, they shall
		become permanent green space.
		→ Circle or highlight selected parking plan.
П	Ceremonial Drive	Developments over 20 acres or developments that include
_		multiple lots/buildings shall provide a grand promenade or
		ceremonial drive with trees planted every 30 feet.
	Gateway	Developments over 20 acres or developments that include
		multiple lots/buildings shall use site layout and building
		placement to create a gateway, frame usable open space, or
		create a view corridor with appropriate terminus.
	Park Once Environment (1.5)	Developments over 10 acres or developments that include
		multiple lots/buildings shall use site layout and building
		placement to create a park once environment.
		Shared parking agreements between different lots/occupants
Building Dosid	gn (Select at Least Six Menu Items)	must be in place.
✓ If Selected	Menu Item	Description
x	Materials Mix	A single material, color, or texture shall not exceed 60% of a
X	Waterials Wilk	single facade.
П	Stone Accent	All four facades shall include a stone accent in a contrasting color
	Stone Accent	and texture from the primary building material. The combined
		area of the stone accent shall be at least 25% of the vertical
		surface area of all facades.
X	Color Contrast	Each facade shall include at least two contrasting colors.
X	Specialty Accent	Color and/or material shall be used to highlight entrances of
		multi-tenant buildings. Specialty accents should reflect the
		personality or character of the occupant.
	Corner Treatment	Developers shall use at least three architectural elements to
		emphasize corners of the buildings: corner entrance, accent
		material, projecting cornice, tower element, enhanced windows,
		cupolas, gables, dormers, balconies, articulation, or a comparable
		element chosen by the developer. Corner treatments must be
		one of the Menu Items for buildings at key intersections.
N.	Auticulated Dublic Fetures	Circle or highlight the proposed architectural elements. The primary building entrance shall be visible prominent from a
X	Articulated Public Entrance	The primary building entrance shall be visibly prominent from a public street. At least three of the following shall be used:
		recessed facade, projecting facade, raised canopy, taller door
		dimensions, double doors, lighting fixtures on either side of the
		entry, steps or stoops, changes in materials, arches, columns,
		eave treatment, transom windows, or a comparable element
		chosen by the developer.
		→ Circle or highlight the proposed elements.
	Buildings at Key Intersections	Developers should highlight key intersections by using additional
		design elements to create gateways or landmarks. Buildings at
		key intersections shall include at least three of the following
		features: corner plaza with plantings and seating, corner tower
		form, cupolas, large window openings, sloped or pitched roof
		form, richer colors, seasonal plantings, or a comparable element
		chosen by the developer.
ñ¥n	Doof Drofile Veristian	Circle or highlight the proposed features. Developers shall use parameteer another technique to greate a
X	Roof Profile Variation	Developers shall use parapets or another technique to create a
	Articulation Elements	distinctive roof profile. Each facade shall include at least three of the following items
	Articulation Elements	every 60 feet: change in roofline, facade modulation, window
	I	every oo rees, change in roomine, racade modulation, window

	Exhibit F - Appendix F Checklist Page 3 of 4	lto vo d
		fenestration patterns, vertical columns, and change in mate texture.
	Enhanced Windows	 → Circle or highlight the proposed items. All facades with windows shall include at least two types of windows that differ in the style, size, shape, or placement.
X	Canopy Variation	Facades shall include multiple types of canopies. Changes in shape, color, or material should be used to highlight an architectural feature or particular user while complementing the established design theme. * It is likely that individual tenants will determine the final design of the canopy. If tenants are unknown at this time, submit an exhibit that illustrates variations in shape, color, and material within the intended design theme.
X	Design Elements	Facades shall include at least three other design elements: trellises, towers, overhang eves, banding, pilasters, projecting cornices, columns, string courses, rustication, lintels, or a comparable element proposed by the developer. → Circle or highlight the proposed design elements.
Healthy, Sma	art, and Sustainable Community (Select	at Least Two Menu Items)
✓ If Selected	Menu Item	Description
	Mature Trees	Provide mature trees for 30% of required trees. The locations of the mature trees should be focused in usable open spaces and along pedestrian paths.
	Connect to Parks and/or Trails	Provide a connection to existing or proposed parks and/or trails. The connection should function as a continuation, not just a point of access. The connection shall include appropriate amenities such as bike racks, pet waste disposal stations, water fountains, misting stations, or a comparable amenity proposed by the developer. → Circle or highlight the proposed amenities.
	Community Garden	Provide a community garden and participate in the City's community gardens partnership program.
	Parking Reclamation Plan	Create a parking reclamation plan that includes specific strategies to reclaim surplus parking spaces to expand structures and usable open spaces or create new ones. Developers should anticipate changes in parking demand and design their site to create opportunities for adaptable reuse.
	Parking Flex Plan	Create a parking flex plan that shows how parking spaces can be temporarily used for something other than parking, such as festivals, outdoor dining, community gatherings, and other events. The plan should identify the parking spaces and describe how they will be used.
	Phased Parking Plan	Create a phased parking plan and construct parking spaces in phases as demand requires. Areas intended for future parking phases would remain as green space until converted to parking spaces. If, after five years, future parking phases have not been constructed, they shall become permanent green space.
	Green Infrastructure	Provide and maintain green infrastructure such as bioretention areas (rain gardens), planter boxes, or vegetated buffer strips consistent with NCTCOG's integrated Stormwater Management (iSWM) Program.
	Solar Energy	Use solar energy to satisfy 25% or more of on-site energy demand.
	Preserve Open Space	Reserve existing natural areas comprising at least 5% of the overall project size. Such areas should incorporate quality non-invasive tree stands, habitat or riparian areas. Such areas should not include existing floodplain or other areas already protected or inherently unsuitable for development.

X	70% Native Plants	Page 4 of 4		ve and drought tolerant species for at least 70% of	Item4.		
			planting	materials.			
X	Wi-Fi (.5)		Provide	Free Wi-Fi in common areas.			
X	USB Charging Station	s (.5)	Provide	ovide USB charging stations in usable open spaces.			
	Smart Parking (.5)		Provide web-connected sensors in pavement that help people find and/or reserve a parking space.				
X	Ride-Sharing Drop-O	ff (.5)	Provide designated spaces for ride-sharing pick-ups and drop-offs.				
	Permeable Paving (.5)	Use permeable pavement on 15% of the parking lot.				
	Green Roofs (.5)		Provide a green roof that is at least 50% of total roof area.				
	Living Wall (.5) Provide a living wall that is at least 60% of the area of the on which it is constructed.		-	acade			
X	Recycling Program (.5) Institute a mandatory recycling program for occupants. Provide recycling bins in addition to trash bins in common areas.		ovide				
	30% Native Plants (.5) Use native and drought tolerant species for at least 30% of planting materials.						
	Pollinator Friendly Flo	Use native plants that attract bees hummingbirds for at least 20% of r					

Alternative Compliance

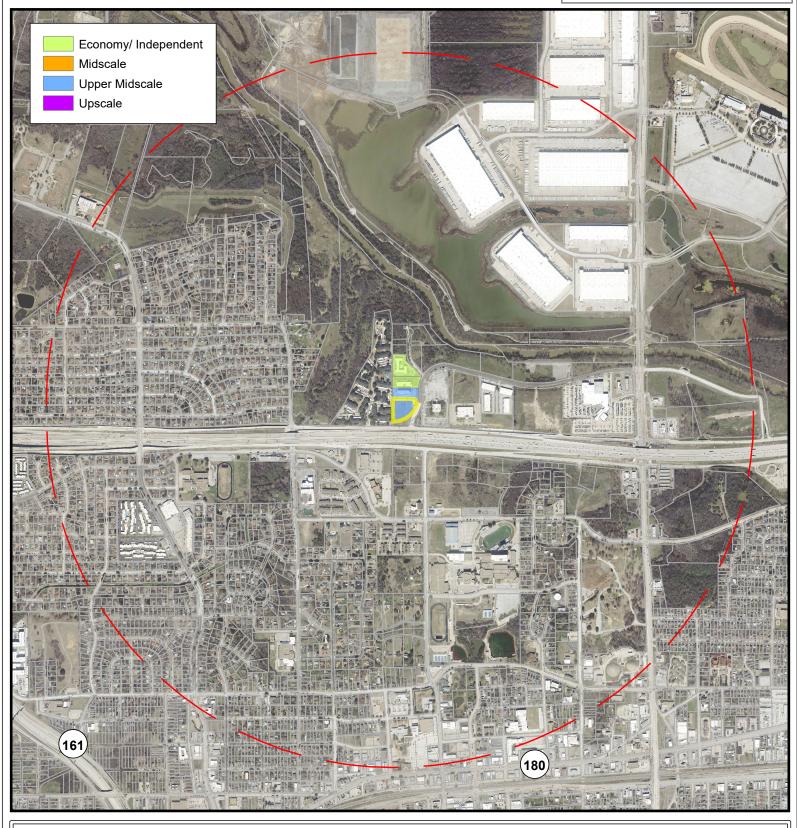
The Menu Items listed do not represent an exhaustive list. Developers may propose a comparable item not listed. If developers are able to prove that the proposed item meets the intent of Appendix F, Staff may recommend that the proposed item be counted as a Menu Item. Indicate the proposed item, identify which of the four elements the proposed item will count towards, and provide a brief description.

✓ If Selected	Proposed Item/Element	Description
X	Alternative Standard	Foundation Planting
X	Alternative Standard	Bike Racks

Menu Item Summary Table	
Element	# of Menu Items
Usable Open Space & Pedestrian Walkways	1
Site Design & Building Orientation	2
Building Design	7
Healthy, Smart, Sustainable Community	3.5
Alternative Compliance	2
Total Menu Items:	12.5

CASE LOCATION MAP SUP-23-10-0045 FOUNDRY HOTELS

Item4.



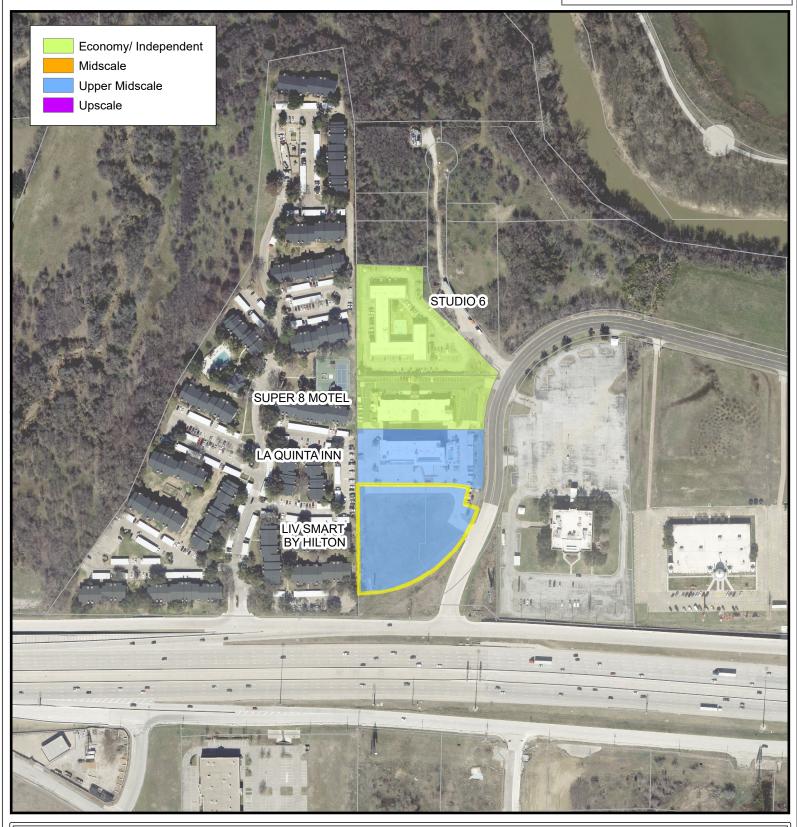






CASE LOCATION MAP SUP-23-10-0045 FOUNDRY HOTELS

Item4.









CASE LOCATION MAP SUP-23-10-0045 FOUNDRY HOTELS

Item4.











CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza, Administrative Supervisor

PRESENTER: June Sin, Senior Planner

TITLE: SUP-24-09-0040 - Specific Use Permit Amendment - Inoperable

Vehicle Holding Yard at 4226 E Main (City Council District 5). SUP

Amendment (SUP-618) to amend the boundary of an existing

Inoperable Vehicle Holding Yard and Flea Market on 27.30 acres. A portion of Lot 1, Block 1, Dallas Auto Auction Addition, City of Grand Prairie, Dallas County, Texas, zoned Light Industrial (LI) and Heavy Industrial (HI), with an approximate address of 4226 E Main St

APPLICANT: Glenn Woodard, Westwood

RECOMMENDED ACTION: Approve with conditions

SUMMARY:

SUP Amendment (SUP-618) to amend the boundary of an existing Inoperable Vehicle Holding Yard and Flea Market on 27.30 acres. A portion of Lot 1, Block 1, Dallas Auto Auction Addition, City of Grand Prairie, Dallas County, Texas, zoned Light Industrial (LI) and Heavy Industrial (HI), with an approximate address of 4226 E Main St.

PURPOSE OF REQUEST:

The applicant seeks to adjust the boundary of SUP-618 for a vehicle holding yard. No other changes are being proposed.

ADJACENT LAND USES:

The following table summarizes the surrounding properties' zoning designation and existing use.

Table 1. Zoning and Land Use

Direction	Zoning	Existing Use	
North	Light Industrial (LI)	Warehouse	
South	Heavy Industrial (HI)/PD-80	Automotive/Mobile Home Park	
West	Light Industrial (LI)	Automotive	
East	HI/LI	Undeveloped	

HISTORY:

• June 24, 1994: City Council approved SUP-618 (Ordinance No. 5511) for an inoperable vehicle holding yard and a flea market at the former Dallas Auto Action Auction (Case Number Z060603).

PROPOSED USE CHARACTERISTICS AND FUNCTION:

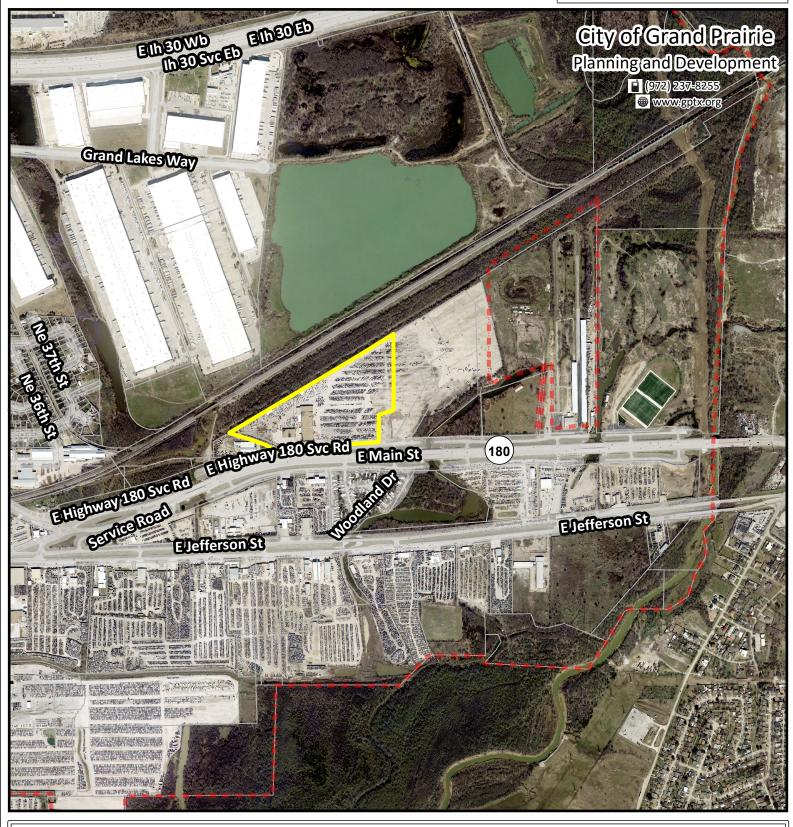
The proposed changes will reduce the area of a vehicle holding yard from 28.67 acres to 27.30 acres. On January 7, 2025, City Council approved a Specific Use Permit for a heavy truck parking facility to the east of the subject property (Case Number SUP-24-09-0039).

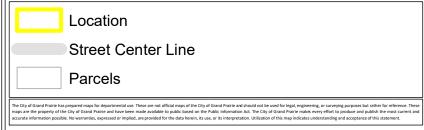
RECOMMENDATION:

The Development Review Committee (DRC) and staff recommend approval.

CASE LOCATION MAP SUP-24-09-0040 4226 E MAIN

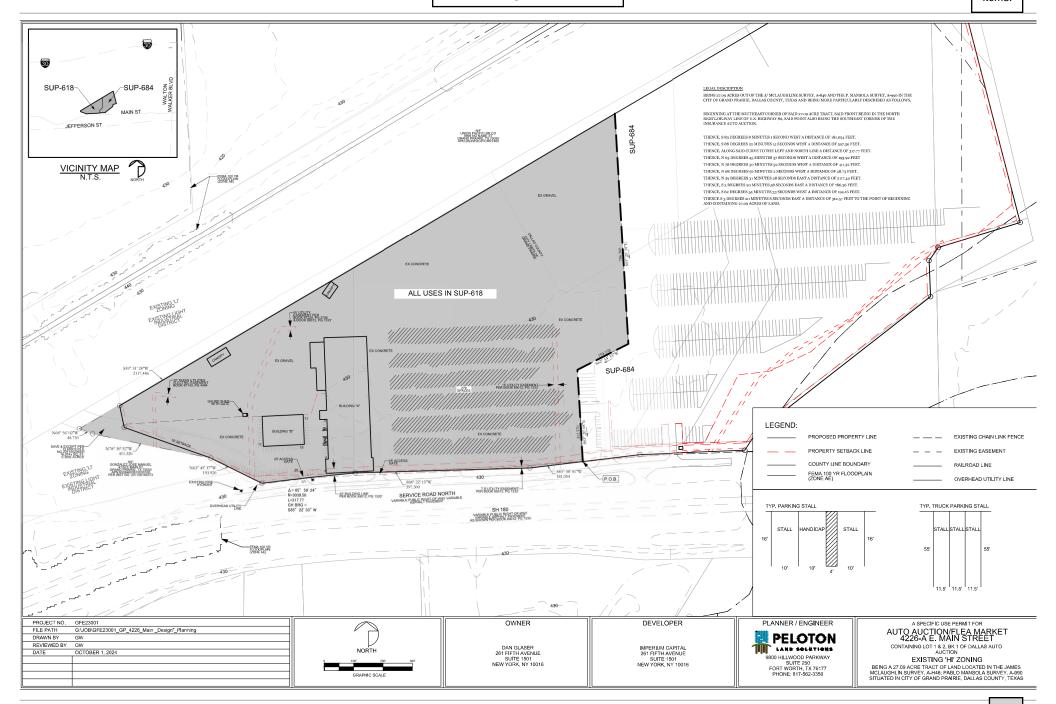
Item5.

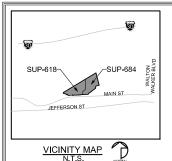












LEGAL DESCRIPTION

BEGINNING AT THE SOUTHEAST CORNER OF SAID 27,09 ACRE TRACT, SAID FRONT BEING IN THE NORTH RIGHT-OF-WAY LINE OF U.S. HIGHWAY 80, SAID PORT ALSO BEING THE SOUTHEAST CORNER OF THE INSURANCE AUTO AUCTION.

THENCE, \$ 83 DEGREES 5 MINUTES 31 SECOND WEST A DISTANCE OF 376.76 FEET.

THENCE, S 87 DEGREES 30 MINUTES 21 SECONDS WEST A DISTANCE OF 597.01 FEET.
THENCE, ALONG SAID CURVE TO THE LEFT AND NORTH LINE A DISTANCE OF 319.84 FEET.

THENCE, N 64 DEGREES 02 MINUTES 08 SECONDS WEST A DISTANCE OF 194.37 FEET THENCE, N 70 DEGREES 38 MINUTES 30 SECONDS WEST A DISTANCE OF 303.67 FEET.

THENCE, N $_{\rm L}$ DEGREES 46 MINUTES 47 SECONDS WEST A DISTANCE OF 75-74 FEET.

THENCE, N 58 DEGREES 58 MINUTES 31 SECONDS EAST A DISTANCE OF 1976-83 FEET.

THENCE, S 3 DEGREES 21 MINUTES 06 SECONDS EAST A DISTANCE OF \$13,25 FEET.
THENCE, S 62 DEGREES 54 MINUTES 33 SECONDS WEST A DISTANCE OF 194.16 FEET.

THENCE S 3 DEGREES 20 MINUTES 5 SECONDS EAST A DISTANCE OF 307-97 FEET TO THE POINT OF BEGINNING AND CONTAINING 27-30 ACRES OF LAND.

LEGEND:

PROJECT NO. GFE23001

DRAWN BY REVIEWED BY GW

DATE

PROPERTY LINE

PROPERTY SETBACK LINE

PROPOSED SHRUB

G:\JOB\GFE23001_GP_4226_Main _Design"_P

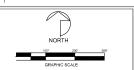
EXISTING EASEMENT

RAILROAD LINE

OVERHEAD UTILITY LINE

EXISTING CHAIN LINK FENCE

	$\overline{}$
lanning	ı
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	ı
	1



OWNER

DAN GLASER 261 FIFTH AVENUE SUITE 1501 NEW YORK, NY 10016

DEVELOPER

PROPOSED SUP-618 AMENDMENT (EXISTING OPERABLE/INOPERABLE VEHICLE STORAGE) 27.30 AC

IMPERIUM CAPITAL 261 FIFTH AVENUE SUITE 1501 NEW YORK, NY 10016

PLANNER / ENGINEER **PELOTON** LAND SOLUTIONS

9800 HILLWOOD PARKWAY SUITE 250 FORT WORTH, TX 76177 PHONE: 817-562-3350

A SPECIFIC USE PERMIT FOR AUTO AUCTION/FLEA MARKET 4226-A E. MAIN STREET CONTAINING LOT 1 & 2. BK 1 OF DALLAS AUTO AUCTION

EXISTING 'HI' ZONING

BEING A 64.925 ACRE TRACT OF LAND LOCATED IN THE JAMES MCLAUGHLIN SURVEY, A-H46; PABLO MANSOLA SURVEY, A-990 SITUATED IN CITY OF GRAND PRAIRIE, DALLAS COUNTY, TEXAS

PROPOSED SUP-684 37.65 AC



CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza, Administrative Supervisor

PRESENTER: Abdul R. Ghous, AICP, Senior Planner

TITLE: SUP-24-04-0018 - Specific Use Permit/Site Plan - 2625 England

Parkway (City Council District 6). SUP/Site Plan for a two-story multitenant building with a drive thru on 1.00 acre. Lot 33, Block D, Mira Lagos East Retail Addition, City of Grand Prairie, Dallas County, Texas, zoned PD-365, within the Lake Ridge Corridor Overlay District,

and addressed as 2625 England Pkwy

APPLICANT: Norman Patten

RECOMMENDED ACTION: Approve

SUMMARY:

SUP/Site Plan for a two-story multi-tenant building with a drive through on 1.00 acre. Lot 33, Block D, Mira Lagos East Retail Addition, City of Grand Prairie, Dallas County, Texas, zoned PD-365, within the Lake Ridge Corridor Overlay District, and addressed as 2625 England Pkwy.

PURPOSE OF REQUEST:

The applicant intends to construct a two-story 12,363 sq. ft. retail/office building with an optional drive-thru for a restaurant with associated parking spaces. The proposed retail space will be 5,826 sq. ft. and the office space consists of 6,354 sq. ft. Specific Use Permit approval by City Council is required for any project requesting a drive-thru within an overlay district. Site Plan approval is required for properties within an overlay district or a Planned Development District.

ADJACENT LAND USES:

The following table summarizes the zoning designation and existing use for the surrounding properties.

Table 1. Zoning and Land Use

Direction	Zoning	Existing Use
North	PD-298A	Undeveloped
South	PD-365	Residential Townhomes
West	PD-365	Residential Townhomes

East	PD-298A	Undeveloped
------	---------	-------------

PROPOSED USE CHARACTERISTICS AND FUNCTION:

The proposal is a multi-tenant building with the option to have a drive-thru and 42 parking spaces. The site meets the requirements of the Unified Development Code (UDC) and Appendix F, Corridor Overlay District Standards.

Parking Requirements

The property is subject to parking requirements in Article 10 and Appendix F of the UDC. Appendix F states that the parking calculations in Article 10 of the Unified Development Code (UDC) shall serve as parking maximums. The following table summarizes these requirements. The proposal meets the parking requirements of the UDC.

Table 2. Parking Summary

Standard	Required	Proposed	Meets
Retail (1 space per 275 Sq. Ft.) (5,286 Sq. Ft.)	22 (Maximum)	22	Yes
Office (1 space per 325 Sq. Ft.) (6,354 Sq. Ft.)	20 (Maximum)	20	Yes
Drive Through Queue (One Lane)	6 (Minimum)	6	Yes

Landscape and Screening

The property is subject to landscape and screening requirements in Article 8 and Appendix F of the UDC. The following table summarizes these requirements. The proposal meets the landscape and screening requirements.

Table 3. Landscape & Screening Requirements

Standard	Required	Provided	Meets
Landscape Area (Sq. Ft.) 10%	4,356	10,738	Yes
Front Yard 75% of Required Landscape in Front Yard	3,267	5,572	Yes
Street & Buffer Trees (1/500 Sq. Ft.)	9	10	Yes
Shrubs (1 5-gallon shrub per 50 Sq. Ft. of required landscape area)	87	371	Yes
Flowering and Colorful Plants (15%)	15	16.7	Yes

Building Design

The exterior building materials primarily consists of stone and stucco. The height of the proposed two-story building is 23 feet. Appendix F requires that buildings include certain amount of windows and canopies, which are summarized in the table below. The proposal meets the building design requirements.

Table 4. Windows and Canopies Requirements

Standard	Required	Provided	Meets
Primary Facade	30%	37%	Yes

Total Length	50%	56%	Yes
Total Canopy	25%	59%	Yes

Appendix F Checklist

Appendix F requires that applicants provide Menu Items from four categories: Usable Open and Pedestrian Walkways, Site Design and Building Orientation, Building Design, and Healthy, Smart, and Sustainable Community. The table below lists the Menu Items included in the proposal. The proposal meets 13.5 of the required minimum of 12 Menu Items.

Table 5. Appendix F Menu Items				
Category	Amenity			
Site Design and Building Orientation	Parking Lot Trees			
Site Design and Building Orientation	Permeable Suface			
Building Design	Material Mix			
Building Design	Color Accent			
Building Design	Stone Accent			
Building Design	Roof Variation			
Building Design	Articualte Public Entrance			
Building Design	Canopy Variation			
Building Design	Articulation Elements			
Building Design	Design Elements			
Healthy, Smart & Sustainable Community	Mature Trees			
Healthy, Smart & Sustainable Community	30% Native Plants (.5)			
Healthy, Smart & Sustainable Community	Wifi (.5)			
Healthy, Smart & Sustainable Community	Smart USB charging Stations (.5)			
Alternative Compliance	Bicycle Rack			

PUBLIC NOTICE:

Notice of this item was published in the Fort Worth Star Telegram and letters were provided to 36 surrounding properties meeting the distance requirements in the Unified Development Code. As of the writing of this staff memo, the following letters have been received:

In Support: None

In Opposition: Three

VARIANCES:

The applicant is not requesting any variances.

RECOMMENDATION:

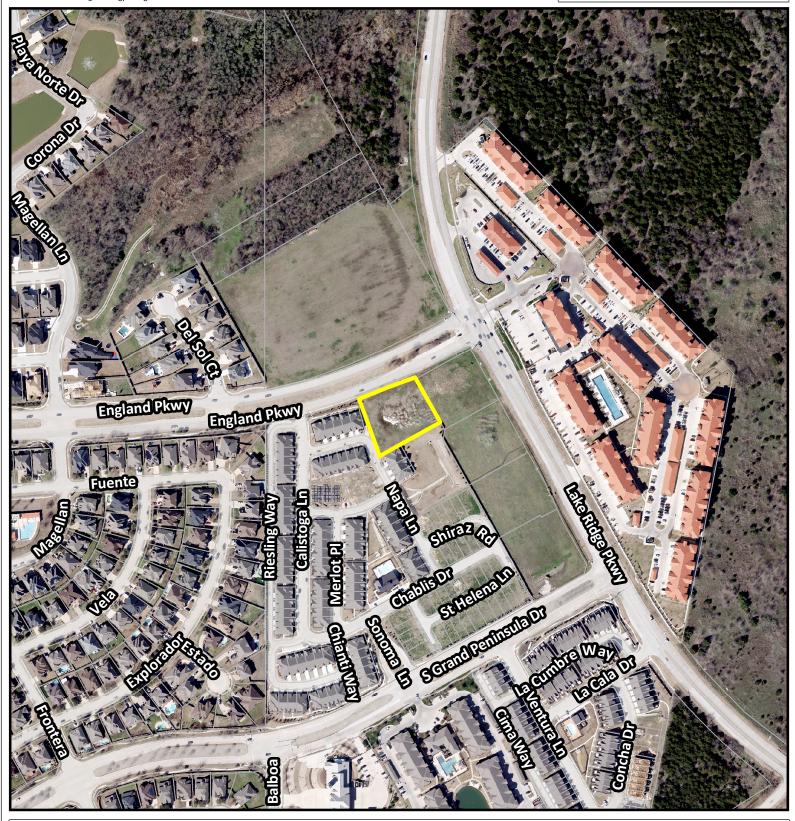
The Development Review Committee (DRC) recommends approval.

City of Grand Prairie Planning and Development (972) 237-8255

Exhibit A- Location Map Page 1 of 1

CASE LOCATION MAP SUP-24-04-0018 2625 ENGLAND PKWY

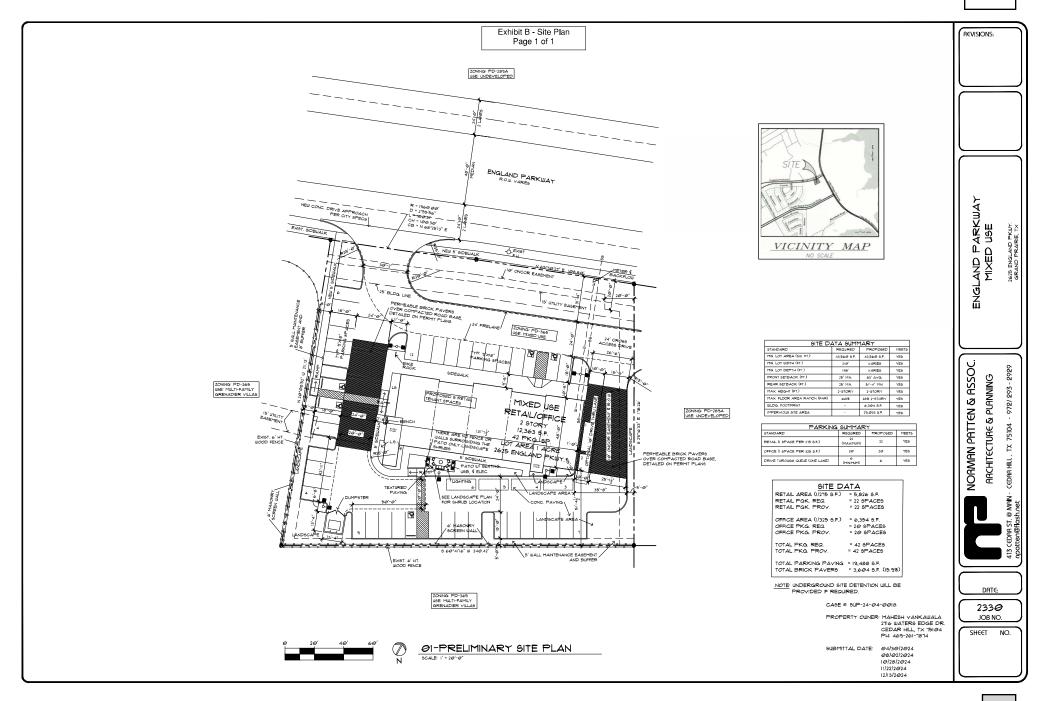
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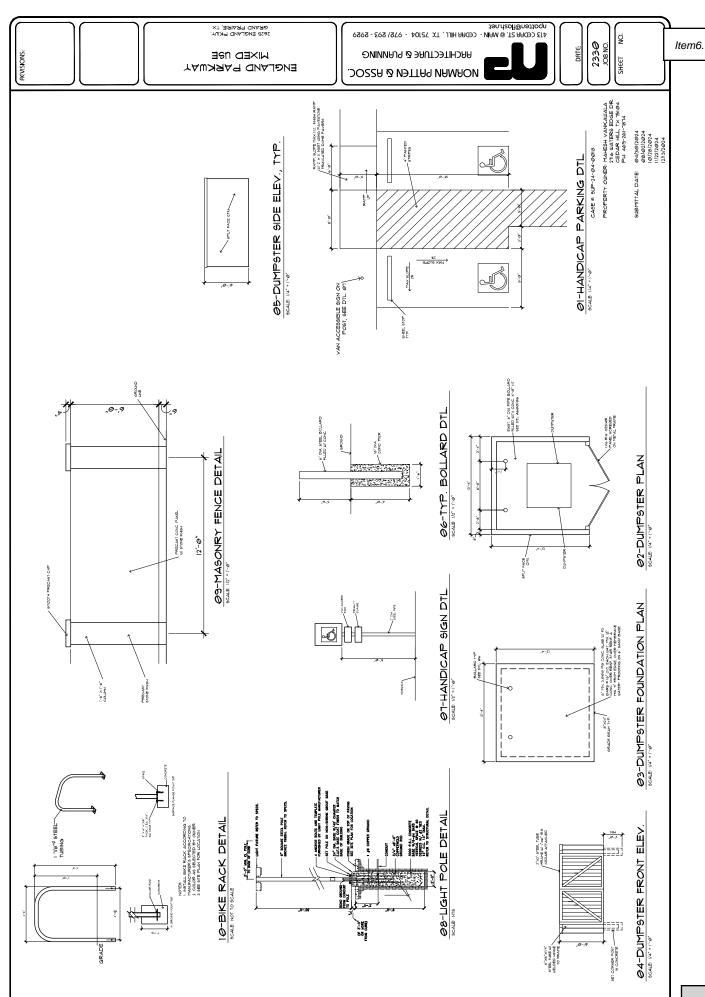


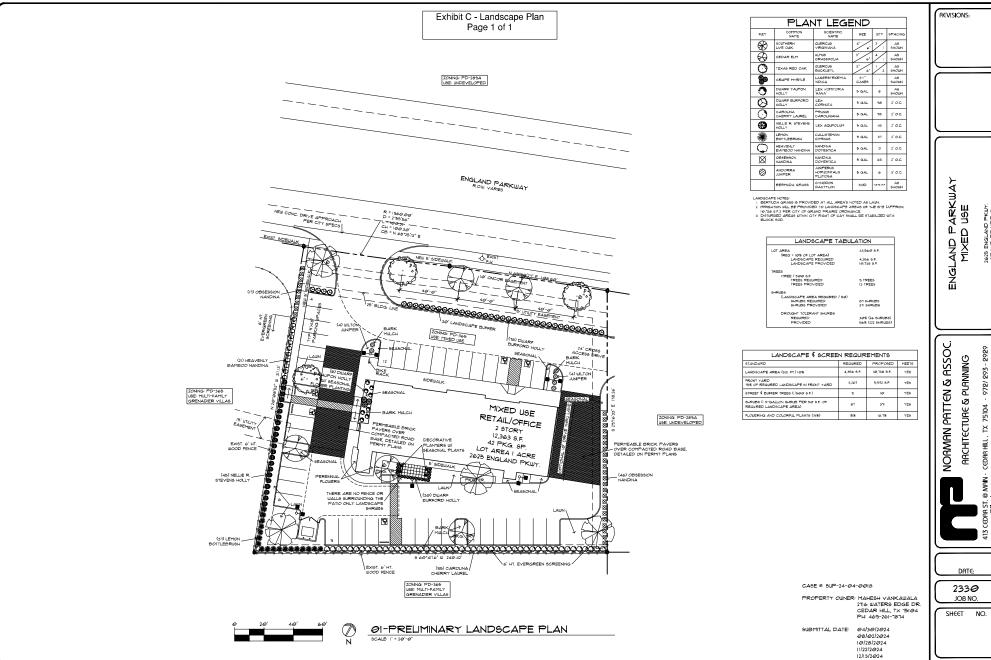






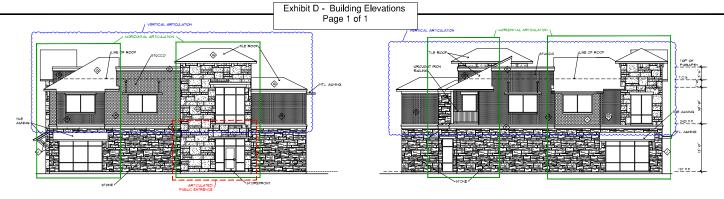








REVISIONS:



04-PRELIMINARY WEST ELEVATION

03-PRELIMINARY EAST ELEVATION

HORIZONTAL ARTICULATION 111

02-PRELIMINARY SOUTH ELEVATION

COLOR CHART SHERIUN WILLIAMS 6/051 - MALTED MILK SHERUN ULLIAMS 6084 - MODEST UNITE ITALIAN VILLA STANDARD, VOLTERRA CLASSIC SERIES, GETTY STONE EMBASSY BLEND MISSION RED CLEO TILE STANDARD METAL, LIGHT GRAY SHERUN ULLIAMS 6/91 - STURDY BROWN WHITE CENTER ENTRY WHITE SHERUN WILLIAMS 6/91 - STURDY BROW ALUM ANODIZED BRONZE FRAMES UROUGHT IRON

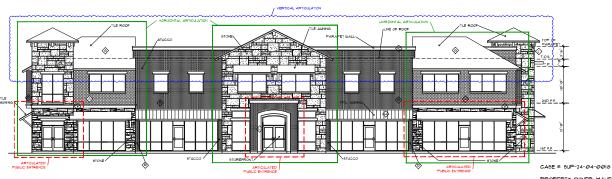
STANDARD LIGHT GRAY TO MATCH AUNING ROOF

TABLE 5. WINDOWS AND CANOPIES REQUIREMENTS

RALINGS METAL PARKING STRUCTURE

STANDARD	REQUIRED	PROVIDED	MEET6
PRIMARY FACADE	36%	37%	YES
TOTAL LENGTH	50%	56%	YES
TOTAL GANOPY	25%	59%	YES

FACADE	AREA	OPENING AREA	CPENING	% FRMARY MASONRY BRICK/STONE	& SECONDARY MASONRY ALL OTHER MATERIALS	
NORTH	3,151 S.F.	1,226 S.F.	38.9%	29.6%	31.5%	
SCUTH	3,500 5.1	614 S.F.	19.3%	31.4 %	49.3%	
EAST	1,532 S.F.	216 8.F.	18%	96.3%	25.1%	
WEST	1,835 S.F.	335 S.F.	18.3%	33.4%	48.3%	



ACCENT LEGEND - HORIZONTAL ARTICULATION

- - - ARTICULATED PUBLIC ENTRANCES

01-PRELIMINARY NORTH ELEVATION 8CALE: 1/8" = 1'-@"

PROPERTY OWNER: MAHESH YANKAWALA 2116 WATERS EDGE DR. CEDAR HILL, TX 1510/4 PH: 469-261-1814

12/13/2024

SUBMITTAL DATE: Ø4/3Ø/2Ø24 08/02/2024 10/28/2024 11/22/2024

SHEET

95

ENGLAND PARKWAY MIXED USE

Norman Patten & Assoc. ARCHITECTURE & PLANNING

TX 75104 - 972/293-

CEDAR HILL,

DATE:

2330 JOB NO.

NO.

Register Position

Submitted on 6 January 2025, 2:49PM

Receipt number 1040

Related form version 6

First Name Raffie

Last Name Bahi

Your Address Line 1 7392 Lake Ridge Parkway suite 300

Your Address Line 2

City Grand Prairie

State Texas

Zip Code 75054

Case Number sup-24-04-0018

Opposition

Additional Comments

I am registering my:

Register Position

Submitted on 6 January 2025, 2:50PM

Receipt number 1041

Related form version 6

First Name Mo

Last Name Iqbal

Your Address Line 1 7392 Lake Ridge Parkway suite 100

Your Address Line 2

City Grand Prairie

State Texas

Zip Code 75054

Case Number sup-2404-0018

I am registering my: Opposition

Additional Comments

Register Position

Submitted on 6 January 2025, 2:51PM

Receipt number 1042

Related form version 6

First Name kamish

Last Name Bhai

Your Address Line 1 7402 Lake ridge pkwy apt 3322

Your Address Line 2

City Grand Prairie

State Texas

Zip Code 75054

Case Number sup-24-04-0018

Opposition

Additional Comments

I am registering my:



CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza, Administrative Supervisor

PRESENTER: Salvador Gonzalez Jr., Planner

TITLE: ZON-24-11-0029 - Zoning Change – 2335 & 2339 SE 4th St. (City

Council District 3). Zoning Change from Single Family-Two (SF-2) to Single Family-Six (SF-6) on 0.438 acres. Lots 1A &1B, Block H, Grand Prairie Prize Acres Addition, City of Grand Prairie, Dallas County, Texas, zoned Single Family-Two (SF-2) District, and

addressed as 2335 & 2339 SE 4th St.

APPLICANT: Julian Leyva

RECOMMENDED ACTION: Approve

SUMMARY:

Zoning Change from Single Family-Two (SF-2) to Single Family-Six (SF-6) on 0.438 acres. Lots 1A &1B, Block H, Grand Prairie Prize Acres Addition, City of Grand Prairie, Dallas County, Texas, zoned Single Family-Two (SF-2) District, and addressed as 2335 & 2339 SE 4th St.

PURPOSE OF REQUEST:

The purpose of the request is to rezone the existing two lots to a zoning district which would allow for three residential lots. The applicant intends to build three individual single-family homes on the three proposed lots. If the zoning change is approved, the applicant will move forward with replatting the property.

ADJACENT LAND USES:

The following table summarizes the zoning designation and existing use for the surrounding properties.

Table 1. Zoning and Land Use

Direction	Zoning	Existing Use
North	Single Family-Two	Middle School
South	PD-93	Commercial/Retail
West	SF-2	Parking for Religious Institution
East	Neighborhood Services	Single Family Residence

HISTORY:

• March 1999: The City's 1999 zoning map shows the subject property zoned Single Family-Two.

CONFORMANCE WITH THE COMPREHENSIVE PLAN:

Future Land Use Map

The Future Land Use Map (FLUM) is designed to facilitate the efficient, sustainable, and fiscally sound development and redevelopment of Grand Prairie. The purpose of the FLUM is to serve as an outlook for the future use of land and the character of development in the community. The FLUM, along with other community objectives, is used to guide land use decisions.

The 2021 Future Land Use Map, a component of the 2018 Comprehensive Plan, designates this location as Low Density Residential. The proposed zoning is consistent with the FLUM.

ZONING REQUIREMENTS:

The table below summarizes the requirements for SF-6. If zoning is approved, the applicant must comply with the following standards.

Table 2. Summary of Lot Requirements

Standard	SF-6
Unit Density	8.7 units per acre
Min. Living Area (Sq. Ft.)	1,400
Min. Lot Area (Sq. Ft.)	5,000
Min. Lot Width (Ft.)	50
Min. Lot Depth (Ft.)	100
Front Setback (Ft.)	25
Internal Side Yard (Ft.)	5
Rear Setback (Ft.)	10
Max. Height (Ft.)	25
Lot Coverage (%)	50

ANALYSIS:

The request is consistent with the adjacent land use and the FLUM.

PUBLIC NOTICE:

Notice of this item was published in the Fort Worth Star Telegram and letters were provided to 14 surrounding properties meeting the distance requirements in the Unified Development Code. As of the writing of this staff memo, the following letters have been received:

In Support: None

In Opposition: None

RECOMMENDATION:

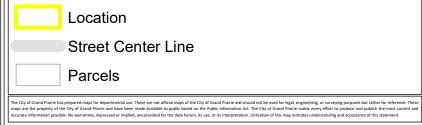
The Development Review Committee (DRC) recommends approval.

Exhibit A- Location Map Page 1 of 1

CASE LOCATION MAP ZON-24-11-0029 2335 & 2339 SE 4TH ST

Item7.











CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza, Administrative Supervisor

PRESENTER: Abdul R. Ghous, AICP, Senior Planner

TITLE: ZON-24-09-0024 - Zoning Change - 509 Austin St (City Council

District 5). Zone Change from Central Area District and Two Family Residential District to Single Family-Six Residential District on 0.17 acres. A portion of Lot 3, Block B, Bairds Dallas Addition, City of Grand Prairie, Dallas County, Texas, zoned Central Area District and Two Family Residential District, and addressed as 509 Austin St

APPLICANT: Mike Arreguin, Applicant

RECOMMENDED ACTION: Staff is unable to recommend approval of this request since the single-

family use is inconsistent with the FLUM.

Please note, the FLUM is not the property zoning, it is the

recommended future land use for potential development per the City's

comprehensive plan.

SUMMARY:

Zoning Change from Central Area District and Two Family Residential District to Single Family-Six Residential District on 0.17 acres. A portion of Lot 3, Block B, Bairds Dallas Addition, City of Grand Prairie, Dallas County, Texas, zoned Central Area District and Two Family Residential District, and addressed as 509 Austin St.

PURPOSE OF REQUEST:

The purpose of the request is to rezone the property to allow the construction of a single-family residence. The property is currently zoned Central Area District and Two Family Residential District, which does not allow single-family detached residential use. The Central Area and Two Family Residential Districts allow for higher density residential uses than single family detached.

ADJACENT LAND USES:

The following table summarizes the zoning designation and existing use for the surrounding properties.

Table 1. Zoning and Land Use

Direction	Zoning	Existing Use
North	Central Area	Auto Related Business
South	Two Family Residential	Single Family Residential
West	Two Family Residential & Central Area	Contractor's Shop
East	Two Family Residential & Central Area	Single Family Residential

CONFORMANCE WITH THE COMPREHENSIVE PLAN:

Future Land Use Map

The Future Land Use Map (FLUM) is designed to facilitate the efficient, sustainable, and fiscally sound development and redevelopment of Grand Prairie. The purpose of the FLUM is to serve as an outlook for the future use of land and the character of development in the community. The FLUM, along with other community objectives, is used to guide land use decisions.

The 2021 Future Land Use Map, a component of the 2018 Comprehensive Plan, designates this location as High Density Residential. The proposed zoning is inconsistent with the FLUM. Abutting properties are zoned Central Area or Two Family Residential. A request to amend the FLUM is under consideration (Case Number CPA-24-09-0013).

ZONING REQUIREMENTS:

The property was illegally subdivided decades ago. The table below summarizes the requirements for SF-6. If zoning is approved, the applicant must plat the property before the construction of a single-family home.

Table 2. Summary of Lot Requirements

Standard	SF-6
Unit Density	8.7 units per acre
Min. Living Area (Sq. Ft.)	1,400
Min. Lot Area (Sq. Ft.)	5,000
Min. Lot Width (Ft.)	50
Min. Lot Depth (Ft.)	100
Front Setback (Ft.)	25
Internal Side Yard (Ft.)	5
Rear Setback (Ft.)	10
Max. Height (Ft.)	25
Lot Coverage (%)	50

ANALYSIS:

The existing lot is currently vacant and the applicant desires to construct a single family residence on the lot. The northern and western boundaries of the property are bordered by an auto-related business and a contractor's shop, while the adjacent properties to the east and south are used for single-family residential purposes. The lot is located on a block that is predominantly residential, and it is unlikely that the area will develop into a high-density residential zone in the future.

VARIANCES:

The applicant is not requesting any variances at this time.

RECOMMENDATION:

Staff is unable to recommend approval of this request since the single-family use is inconsistent with the FLUM and surrounding land use.

Please note, the FLUM is not the property zoning, it is the recommended future land use for potential development per the City's comprehensive plan.

Should the Planning and Zoning Commission recommend approval of the request, staff recommends the following condition:

1. The applicant shall plat the property and file the final plat with the county before the issuance of any building permits.

Exhibit A- Location Map Page 1 of 1

CASE LOCATION MAP CPA-24-09-0013 509 AUSTIN ST











BEING a 0.172 acre tract of land out of the John W. Kirk abstract survey, and being a portion of Lot 3, Block B, of Dallas Addition to Grand Prairie, an addition to the City of Grand Prairie, Dallas County, Texas, according to the plat as recorded under Volume 1, Page 140, Plat Records, Dallas County, Texas, the subject tract being more particularly described by metes and bounds as follows:

BEGINNING at a 5/8 inch iron rod found (cm) for the northeast corner of the herein described tract, same being the northeast corner of said Lot 3 and the northwest corner of Lot 4 of said Dallas Addition to Grand Prairie, and being in the south right-of-way line of Austin Street (having a 40' right-of-way per Volume 1, Page 140);

THENCE departing the south right-of-way line of said Austin Street, South 00 degrees 29 minutes 15 seconds East (south), with the east line of said Lot 3 and the west line of said Lot 4, a distance of 149.70 feet (150.00°) to a railroad spike found for the southeast corner of the herein described tract, same being in the east line of said Lot 3 and the west line of said Lot 4:

THENCE departing the east line of said Lot 3 and the west line of said Lot 4, South 89 degrees 40 minutes 40 seconds West (west), traversing through the interior of said Lot 3, a distance of 50.00 feet to a 5/8 inch iron rod with blue cap stamped "TND GEOMATICS" set for the southwest corner of the herein described tract, the southeast corner of Lot 1R, Block B, of R.W. Bairds Addition, according to the plat as recorded under Volume 85050, Page 816, Plat Records, Dallas County, Texas, and being in the west line of said Lot 3 and the east line of Lot 2 of said Dallas Addition to Grand Prairie,

THENCE North 00 degrees 29 minutes 15 seconds West (north), with the east line of said Lot 1R and the west line of said Lot 3, a distance of 149.70 feet (150.00") to a 1/2 inch iron rod found for the northwest corner of the herein described tract and said Lot 3, same being the northeast corner of a 5" right-of-way dedication as shown on said R.W. Bairds addition, in the south right-of-way line of said Austin Street, from which a 1/2 inch iron rod found (cm) for the northwest corner of said R.W. Bairds Addition bears South 89 degrees 40 minutes 40 seconds West (basis of bearing) (west), a distance of 100.00 feet;

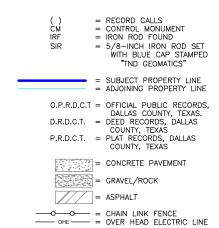
THENCE North 89 degrees 40 minutes 40 seconds East (east), with the south right-of-way line of said Austin Street and the north line of said Lot 3, a distance of 50.00 feet to the POINT OF BEGINNING and enclosing approximately 0.172 acre (7,485 square feet) of land more or less

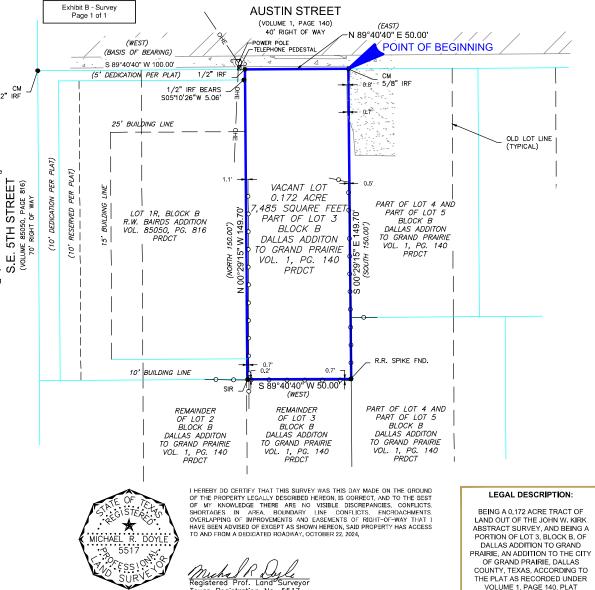
<u>LEGEND</u>

NOTE:

1.) BEARINGS, COORDINATES AND DISTANCES ARE BASED ON UNITED STATES, NORTH AMERICAN DATUM OF 1983 (NAD83 (EPOCH 2011), TEXAS NORTH CENTRAL ZONE (4202).

2.) THIS SURVEY WAS
PREPARED WITHOUT THE
BENEFIT OF A TITLE
COMMITMENT. THERE MAY BE
EASEMENTS OF RECORD THAT
ARE NOT SHOWN. THIS SURVEY
IS SUBJECT TO ANY
COVENANTS AND
RESTRICTIONS AS SET FORTH
WITHIN THE SUBJECT
PROPERTY DOCUMENT.





TND GEOMATICS
PROFESSIONAL LAND SURVEYING FIRM
FIRM NO. 10194862

Texas Registration No. 5517

6821 BAKER BLVD. STE. C RICHLAND HILLS, TX OFFICE: 817-616-3105 EMAIL: info@trdtx.com

FIELD: JAC TECH: JRC JOB NO.:24110013

CLIENT:

Augusto Huerta 519 Austin Street, Grand Prairie, TX 214-289-9248

RECORDS, DALLAS COUNTY, TEXAS.



CITY OF GRAND PRAIRIE COMMUNICATION

MEETING DATE: 01/13/2025

REQUESTER: Monica Espinoza, Administrative Supervisor

PRESENTER: Abdul R. Ghous, AICP, Senior Planner

TITLE: ZON-24-09-0024 - Zoning Change - 509 Austin St (City Council

District 5). Zone Change from Central Area District and Two Family Residential District to Single Family-Six Residential District on 0.17 acres. A portion of Lot 3, Block B, Bairds Dallas Addition, City of Grand Prairie, Dallas County, Texas, zoned Central Area District and Two Family Residential District, and addressed as 509 Austin St

APPLICANT: Mike Arreguin, Applicant

RECOMMENDED ACTION: Staff is unable to recommend approval of this request since the single-

family use is inconsistent with the FLUM.

Please note, the FLUM is not the property zoning, it is the

recommended future land use for potential development per the City's

comprehensive plan.

SUMMARY:

Zoning Change from Central Area District and Two Family Residential District to Single Family-Six Residential District on 0.17 acres. A portion of Lot 3, Block B, Bairds Dallas Addition, City of Grand Prairie, Dallas County, Texas, zoned Central Area District and Two Family Residential District, and addressed as 509 Austin St.

PURPOSE OF REQUEST:

The purpose of the request is to rezone the property to allow the construction of a single-family residence. The property is currently zoned Central Area District and Two Family Residential District, which does not allow single-family residential use.

ADJACENT LAND USES:

The following table summarizes the zoning designation and existing use for the surrounding properties.

Table 1. Zoning and Land Use

Direction	Zoning	Existing Use
-----------	--------	--------------

North	Central Area	Auto Related Business
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CONFORMANCE WITH THE COMPREHENSIVE PLAN:

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The 2021 Future Land Use Map, a component of the 2018 Comprehensive Plan, designates this location as High Density Residential. The proposed zoning is inconsistent with the FLUM. Abutting properties are zoned Central Area or Two Family Residential. A request to amend the FLUM is under consideration (Case Number CPA-24-09-0013).

ZONING REQUIREMENTS:

The property was illegally subdivided decades ago. The table below summarizes the requirements for SF-6. If zoning is approved, the applicant must plat the property before the construction of a single-family home.

Table 2. Summary of Lot Requirements

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Standard	SF-6			
Unit Density	8.7 units per acre			
Min. Living Area (Sq. Ft.)	1,400			
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Max. Height (Ft.)	25			
Lot Coverage (%)	50			

ANALYSIS:

The existing lot is currently vacant and the applicant desires to construct a single family residence on the lot. The northern and western boundaries of the property are bordered by an auto-related business and a contractor's shop, while the adjacent properties to the east and south are used for single-family residential purposes. The lot is located on a block that is predominantly residential, and it is unlikely that the area will develop into a high-density residential zone in the future.

VARIANCES:

The applicant is not requesting any variances at this time.

RECOMMENDATION:

Staff is unable to recommend approval of this request since the single-family use is inconsistent with the FLUM and surrounding land use.

Please note, the FLUM is not the property zoning, it is the recommended future land use for potential development per the City's comprehensive plan.

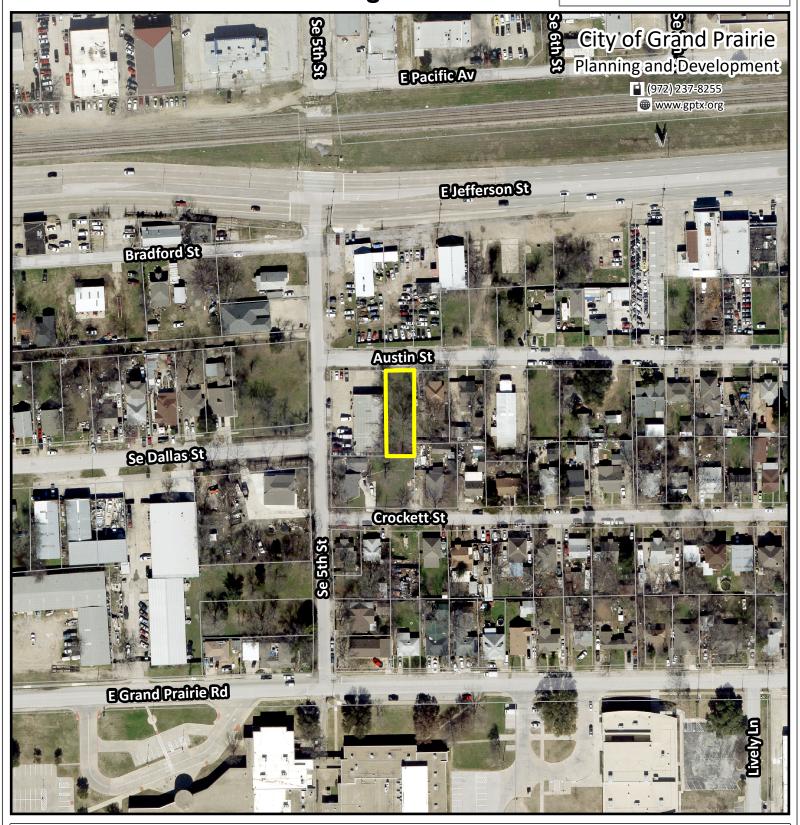
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1. The applicant shall plat the property and file the final plat with the county before the issuance of any building permits.

Exhibit A- Location Map Page 1 of 1

CASE LOCATION MAP ZON-24-09-0024 509 AUSTIN ST

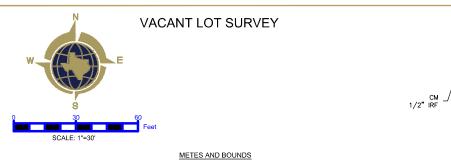
Item9.











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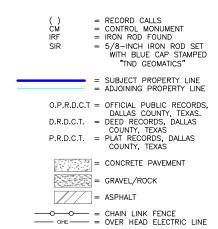
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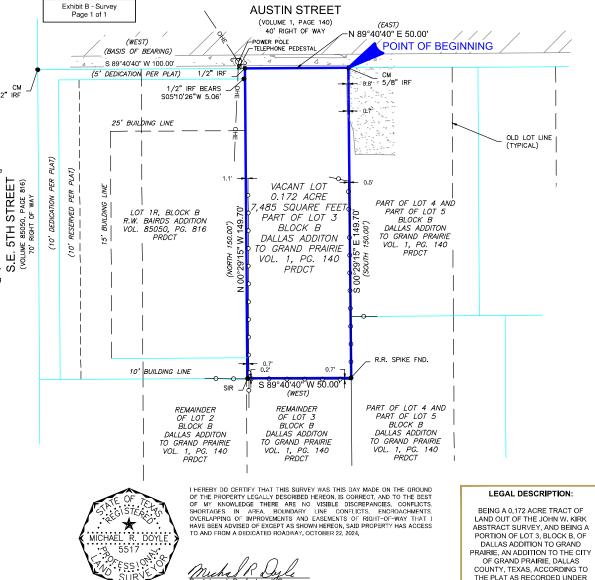
<u>LEGEND</u>

NOTE:

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FIELD: JAC TECH: JRC JOB NO.:24110013

CLIENT:

Augusto Huerta 519 Austin Street, Grand Prairie, TX 214-289-9248

VOLUME 1, PAGE 140. PLAT

RECORDS, DALLAS COUNTY, TEXAS.