

RECREATION AND PARKS BOARD MEETING

Wednesday, October 23, 2024 at 12:00 PM City Council Chambers | 202 N. Virginia Street, Port Lavaca TX 77979

PUBLIC NOTICE OF MEETING

AGENDA

MEETING PROCEDURE

Public notice is hereby given that the Recreation and Parks Board of the City of Port Lavaca, Texas, will hold a regular meeting Wednesday, October 23, 2024 beginning at 12:00 p.m., at the regular meeting place in Council Chambers at City Hall, 202 North Virginia Street, Port Lavaca, Texas to consider the following items of business:

[After publication, any information in a council packet is subject to change during the meeting]

Join Zoom Meeting:

https://us02web.zoom.us/j/89113960861?pwd=aSUauh59heazCysPs6knfO8ehkOeTd.1

Meeting ID: 891 1396 0861

Passcode: 317329

One Tap Mobile

+13462487799,,82182482989#,,,,*912619# US (Houston)

Dial by your location

+1 346 248 7799 US (Houston)

ROLL CALL

CALL TO ORDER

COMMENTS FROM THE PUBLIC - (Limited to 3 minutes per individual unless permission to speak longer is received in advance. You may make public comments as you would at a meeting by logging on with your computer and using "Join Zoom Meeting" information on first page of this agenda).

1. General discussion and hear statements from citizens.

ACTION ITEMS - Council will consider/discuss the following items and take any action deemed necessary

- 2. Approve minutes from the regular meeting held September 25, 2024.
- 3. Receive Parks & Recreation Operations and Maintenance report from Director of Public Works
- 4. Receive Monthly Inspections Report from Public Works Department.
- 5. Receive update on park assignments from park board members.
- <u>6.</u> Receive financial status report on the Parks Recreation Department.
- 7. Review the adopted 2024-2025 Parks Capital Improvement Plan (CIP).
- 8. Consider rescheduling the regular Recreation and Parks Board meeting scheduled for Wednesday, December 25, 2024 for another date since it falls on a scheduled City Holiday (Christmas Day).
- 9. Consider public complaints regarding dogs on the wetlands walkway at Lighthouse Beach and consider amending the Park Rules to address concerns.

ADJOURNMENT

CERTIFICATION OF POSTING NOTICE

This is to certify that the above notice of a regular meeting of the Recreation and Parks Board of The City of Port Lavaca, scheduled for **Wednesday**, **October 23**, **2024**, beginning at 12:00 p.m., was posted at city hall, easily accessible to the public, as of **5:00 p.m. Friday**, **October 18**, **2024**.

Lorena Perez-Diaz, Assistant City Secretary

ADA NOTICE

The Port Lavaca City Hall and Council Chambers are wheelchair accessible. Access to the building is available at the primary north entrance facing Mahan Street. Special parking spaces are located in the Mahan Street parking area. In compliance with the Americans with Disabilities Act, the City of Port Lavaca will provide for reasonable accommodations for persons attending meetings. To better serve you, requests should be received 24 hours prior to the meetings. Please contact City Secretary Mandy Grant at (361) 552-9793 Ext. 230 for assistance.

AMUNICA ECT: General d RMATION:	iscussion and hea	r statements from	m citizens.	

COMMUNICA	ATION		
SUBJECT: Approve m	ninutes from the regular mee	eting held September 25	5, 2024.
INFORMATION:			

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Item #2.



RECREATION AND PARKS BOARD MEETING

Wednesday, September 25, 2024 at 12:00 PM City Council Chambers | 202 N. Virginia Street, Port Lavaca TX 77979

MINUTES

STATE OF TEXAS \$
COUNTY OF CALHOUN \$
CITY OF PORT LAVACA \$

On this the 25th day of September, 2024, the Recreation and Parks Board of the City of Port Lavaca, Texas, convened in regular session at 12:00 p.m. at the regular meeting place in Council Chambers at City Hall, 202 North Virginia Street, Port Lavaca, Texas with the following members in attendance:

ROLL CALL

Mac Sistrunk	Chairman
William "Bill" Reagan	Board Member
Gregory Falcon	Board Member
Kevin Kuntschik	Board Member

And with the following absent:

Olga Szela Vice Chairwoman Mary Lou Tharling Board Member Dina Smith Board Member

Constituting a quorum for the transaction of business, at which time the following business was transacted:

CALL TO ORDER

Chairman Mac Sistrunk called the meeting to order at 12:00 p.m. and presided.

<u>COMMENTS FROM THE PUBLIC</u> - (Limited to 3 minutes per individual unless permission to speak longer is received in advance. You may make public comments as you would at a meeting by logging on with your computer and using "Join Zoom Meeting" information on first page of this agenda).

1. General discussion and hear statements from citizens.

Chairman Mac Sistrunk announced that the next Recreation and Parks Board Meeting will be Wednesday, October 23, 2024.

Jennifer Lance presented fliers of upcoming events to the board. The fliers presented were for the Monster Mile Mash to be held on Saturday, October 26, 2024 and a flier for a celebration for Veterans Day on November 11, 2024.

2. Approve minutes from the regular meeting held August 28, 2024.

Motion made by Board Member Kuntschik,

THAT, the Recreation and Parks Board hereby approve the minutes of the regular meeting held on August 28, 2024.

Second by Chairman Sistrunk.

Voting Yea: Chairman Sistrunk, Board Member Reagan, Board Member Falcon and Board Member Kuntschik

3. Receive Parks & Recreation Operations and Maintenance report from Director of Public Works.

Public Works Director, Wayne Shaffer stated that the parks department has been doing regular maintenance at all of the parks. He mentioned that there had been several complaints on dogs on the boardwalk and would like to have a discussion regarding that at the next meeting. Shaffer also mentioned that the restroom at Wilson Park should be fully installed by the end of October.

4. Receive Monthly Inspections Report from Public Works Department.

The board reviewed and discussed the playground inspections report.

No additional comments were made.

5. Receive update on park assignments from park board members.

Board Member Greg Falcon was assigned Faye Bauer Sterling Park, he stated the park had a string of lights that were hanging low.

Chairman Sistrunk Park assignment is Bayfront Park, he stated looks very good.

Board Member Kevin Kuntschik's Park assignments are Claret Crossing. He reported that the park overall looks good.

Board Member Bill Reagan's Park assignments Wilson Park. Reagen stated that the park looks good as whole. The restroom set up look good and the pot holes that were replaced look good also.

6. Receive financial status report on the Parks Recreation Department.

The financial report was reviewed and discussed.

7. Receive status report on the Coastal Erosion Planning & Response Act (CEPRA) Port Lavaca Lighthouse Beach Phase 1 grant for 30% design and Opinion or Probable construction Cost for shoreline protection.

Interim City Manager Jody Weaver presented a report on the Coastal Erosion Planning and Response Act (CEPRA) grant. She explained that this study would be to help keep the sand on the beach and help erosion from the boat ramp at the Lighthouse Beach. The board discussed the information presented.

8. Review responding submittals to the call for artists for the Bayfront elevated crosswalk mural and consider input received from the Visioning Committee and Parks Staff and select artist to provide this mural artwork.

Jody Weaver presented two submissions for the crosswalk. The board viewed and discussed submissions and concluded that they liked the submission presented by Michael Sanchez.

Motion made by Board Member Reagan,

THAT, the Recreation and Parks Board hereby recommends accepting Michael Sanchez's submission for the crosswalk at the Bayfront Park with the stipulation that the last fish on the drawing be changed to a black drum.

Second by Board Member Falcon.

Voting Yea: Chairman Sistrunk, Board Member Reagan, Board Member Falcon and Board Member Kuntschik

9. Receive update on Born Learning Trail and Music Park at City Park.

Jody Weaver presented a project overview of the Children's outdoor music park at City Park. She explained that the Port Lavaca Rotary wants to support the United Way Born Learning Trail in an effort to inspire young children in the community.

ADJOURN

Motion made by Board Member Kuntschik

Second by Board Member Falcon

City of Port Lavaca, TX $\,$ RECREATION AND PARKS BOARD MEETING

September 25, 262+

Voting Yea: Chairman Sistrunk, Kuntschik	Board Member	Reagan,	Board	Member	Falcon	and	Board	Member
Meeting adjourned at 12:30 P.M.								
These minutes were approved on C	October 23, 2024							
ATTEST:		Mac Sis	strunk,	Chairmar	1			-
Lorena Perez-Diaz Assistant City	Secretary							

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SUBJECT: Receive Parks & Recreation Operations and Maintenance report from Director of Public Works

INFORMATION:

	LEGEND	
\circ	DESCRIPTION	QTY
1	Proposed 40'x40'x40' Triangle Sail Shade. Eave Heights: 10'-10'-14' Total Post Heights: 10.5'-10.5'-14.5'	1
2	Existing 32'x32' SplashPark	-
3	Existing Cabinet	-
4	Existing Bench	-



Pictures may not depict actual proposed equipment









Bayfront Park SplashPark Sail Shade Port Lavaca, TX



Project 29125 Option1

Sheet K.5

Designer MZB

Date 10.15.2024

Scale: 1/8" = 1'-0"

Drawing Name KPS-29125

View Shade Layout

Sales Rep. David Ondria



Kraftsman

COMMERCIAL PLAYGROUNDS & WATER PARKS
19535 Haude Road
Spring, TX 77388

Phone: (281) 353-9599 Fax: (281) 353-2265

QUOTE Item #3.

Project: 29125

Created By: David Ondrias

Quote Name: 2024 Updated WS for Bayfront

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BILL TO

Port Lavaca, City of

**** 361-827-3601

Mrs. Jody Weaver

361-552-6062

Port Lavaca Bayfront Park SplashPark Sail

PO Box 105

Port Lavaca, TX 77979

Terms:

Percentage Completed Draws

SHIP TO

Port Lavaca, City of

**** 361-827-3601

Mrs. Jody Weaver

Port Lavaca Bayfront Park SplashPark Sail

723 E. Main

E Main St & S Commerce St Port Lavaca, TX 77979

QTY	Code	Description	Size	Weight	Color	Unit Price	Ext. Price
	DISCBB	Proposal includes Discount on BuyBoard Purchase, BuyBoard Contract #679-22					
		Triangular Sail Shade Structure Option Drawing KPS-29125, Option 1, Sheet K.5, Dated 3/27/2023					
1	KSHADESAIL	* Custom Shade Design Triangular Sail Shade,1 sail approx. 40'X40'x40' with Stainless Steel cables, clamps & quick tension / Stainless Steel Hardware release mechanisms, 3 columns hot dipped galvanized with eave heights of 14" and 10" on base plates mounted below surface, by Superior Shade. Pre-Fabricated Ready To Assemble Components; Superdurable Polyester TGIC 6 mil thick Powder Coated Framework "Using SRP's Standard Framing Color Options PROPOSED 40'x40x40' TRIANGLE SAIL SHADE - EAVE HEIGHTS: 10', 10', 14' TOTAL POST HEIGHTS: 10.5', 10.5', 14.5' C1 (1) COLUMN: 10" SCH 40 @ 10'L + 6" RECESS TO BASE PLATE. C2 (1) COLUMN: 10" SCH 40 @ 14'L + 6" RECESS TO BASE PLATE. C3 (1) COLUMN: 10" SCH 40 @ 10'L + 6" RECESS TO BASE PLATE. FRAME COLOR: TBD SHIPPING WEIGHT: 2353 LBS (260333)	40'x40'x40			\$31,432.00	\$31,432.00

^{*} Hot dipped galvanized material can be expected to have imperfections such as textured surfaces, surface protrusions, uneven surfaces where the zinc material gathers, and appearance variances in each part. These are common in hot dipped galvanized material and do not have an effect on the life span of the galvanized coating. SRP will not warranty cosmetic imperfections on hot dipped galvanized product. SRP does not recommend powder coating over hot dipped galvanized product. Outgassing can occur when applying powder coating over galvanized steel, especially hot dipped galvanized, which can affect the adhesion and continuity of the coating. Cosmetic imperfections and adhesion problems may occur that will not be covered under SRP warranty. We are not saying you can't powder coat over the hot dipped galvanized part, we are simply saying we do not recommend it and will not cover the imperfections.



Project: 29125

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Quote Name: 2024 Updated WS for Bayfront

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1		Engineer Sealed Drawings of Shade Canopy and Foundations by Superior Shade		\$1,600.00	\$1,600.00
2	FOUND-CUST	Custom Concrete Foundation	4.5x4.5x3'	\$4,658.00	\$9,316.00
1	FOUND-CUST	Custom Concrete Foundation	5x5x3'	\$5,123.00	\$5,123.00

 Item Subtotal:
 \$47,471.00

 Shipping & Handling:
 \$3,685.94

 Discount:
 -\$4,493.79

 Equipment Subtotal:
 \$46,663.15

 Tax:
 \$0.00

 Install:
 \$16,437.95

Total: \$63,101.10

Special Terms and Conditions

Items not included:

These items are not included:

- · Finish landscaping, sodding or seeding of disturbed areas. All disturbed areas to be leveled and raked out.
- · Concrete lead walks or adjoining observation concrete deck areas.
- · Storm Water Pollution Controls for project site.
- · Temporary security fence during construction.
- · Patching of existing concrete decorative coatings, staining, coloring, or surfacing if any existing concrete deck is removed during excavation for piers.
- · Removal of existing equipment.

Buy Board:

Proposal is submitted with applicable discounts per Buy Board program to reflect established discounts.

Sales Tax Exempt:

Sales tax is not included in prices quoted. Customer is to supply Sales Tax Exemption or Sales Tax Resale certificate at time of acceptance of proposal, or sales tax will be added to final contract and invoicing for the project.

Insurance Terms:

Kraftsman will supply a certificate of insurance verifying the limits of coverage. See terms page for details and charges for naming additional insured parties or adding special coverage's if required.

Credit Card terms:

If paying by American Express, there is a 6% processing fee charge. If paying by Visa or Master Card, there is a 4% processing fee charge.

Monthly Progress Billings

All work completed and materials stored as of the last day of the month shall be billed on or before the 25th of said month. Payments to be received by the 15th of the following month.

Shipping Charges

Unless noted otherwise on quote, all shipping and handling charges on quote are firm for duration of 90 days.

No Bonding Included:

No performance, or payment bonds, and/or maintenance bonds are included. These are available upon request at additional cost for the bonds and processing.



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Delivery and Unloading:

If Installation is purchased: Kraftsman is responsible for ensuring that adequate staff and equipment resources are available for timely off-loading, safe handling, and secure storage of equipment upon receipt from motor freight carrier of installed product shipments. Unloading of materials from the truck will potentially require material handling equipment, i.e. forklift, pallet jack(s), to properly remove equipment from the delivery truck. In Most Cases when Kraftsman is installing a project the product will be received at Kraftsman's Warehouse and stored until needed on the project. Then transported to the site at the time of installation.

Locating for Underground Utilities:

- · Kraftsman will call and arrange for utility locating with the public utilities stake out providers. All Public Utilities, including Phone, Electrical, Gas, Cable, and Fiber Optics are to be staked by 811 prior to work done by Kraftsman. Kraftsman will arrange with Public Utility Stake Out providers for a date that this is to be completed prior to Kraftsman arriving on site.
- · Customer is to locate, mark, and provide information for all privately owned utilities that are not marked by the Public Utility providers, for all utility service lines below grade that are privately owned. These will include any and all of the following: electrical, water lines, gas lines, irrigation lines, sewer and storm lines, cable service lines, fiber optic or other IT lines, which are privately owned by the property owner.
- · Kraftsman is not responsible for any underground utilities which are not marked or located by the owner or public utilities stake out providers. Damages to underground utilities for electrical, water, irrigation, and other listed above will not be repaired by Kraftsman and will be the owner's expense and responsibility.

Installation:

Installation quoted includes: Haul off of soil and concrete spoils from project site; or distribution and leveling of any excess soils from excavation, if there is an area approved by customer for filling low areas on the facility. Assembly of all frame work, installation of fabric and cable system, and all equipment necessary for installation.

Pier Sizes Quoted:

Pier sizes and prices quoted are subject to final engineering review and may change upon soils reports and engineering being completed. Any additional charges will be presented for approval prior to starting construction.

Care, Maintenance, and Warranties of Canopies:

Fabric Shade Canopies are designed to withstand normal wind loads and weather conditions, and will provide years of sun, heat, hail & UV protection with minimal maintenance. Warranties shall be void if damage to or failure to the shade structure is caused by contact with chemical, misuse, vandalism, fireworks or acts of God, including but not limited to, ice, snow or wind in excess of the applicable building code parameters. All fabric tops are warranted for sustained winds up to 76 mph and for gusts of up to 3 seconds duration up to 90 mph with no snow or ice accumulation. Damage caused by flying debris is not covered. Fabric is not warranted where it is installed on a structure that is not engineered or built by the manufacturer.

Acts of Nature:

Fabric Shade Canopy warranties do not cover natural disasters, such as earthquakes, shifts in terrain or tornados. If the structure is installed in an area exposed to hurricanes, removal of the shade fabric is required when a hurricane warning is issued. Structures are warranted for winds up to 145 mph, only if the shade canopy fabric has been removed as per requirements by the manufacturer. Care must be taken during removal of canopies so as not to damage the fabric or connection points and hardware. Contact Kraftsman or the manufacturer of the canopy if there are questions in regards to proper removal and reinstallation processes and procedures.



Project: 29125

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Quote Name: 2024 Updated WS for Bayfront

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Project Completion:

Allow 2 to 4 weeks for preparation of plans, drawings, and submittals after acceptance of proposal provided that the following has been completed and approved by the customer:

- · Project product submittals reviewed, approved and returned.
- · Completed Color selection sheet (signed and dated)
- · Physical project address
- · All contact names and phone numbers
- · Exemption certificate
- · Deposit per contract

Building Permits:

- · Building permits are not included or provided.
- · Engineer stamped plans are included.

Canopy Lead Times:

Lead Times are after approval of all Initial submittals/colors, and begin once the order is placed with the manufacturer. Shade Sails - the lead time for the shade columns to ship is 8-10 weeks, and 8-10 weeks to manufacture sail fabrics once posts are installed and measurements sent to the factory.

Force Majeure:

Each Party shall be excused from liability for the failure or delay in performance of any obligation under this Agreement (other than failure to make payment when due) by reason of any event beyond such Party's reasonable control including but not limited to Acts of God, fire, flood, explosion, earthquake, pandemic flu, or other natural forces, governmental orders or directives, war, civil unrest, acts of terrorism, accident, destruction or other casualty, any lack or failure of transportation facilities, any lack or failure of supply of raw materials, or any other event similar to those enumerated above. Such excuse from liability shall be effective only to the extent and duration of the event(s) causing the failure or delay in performance and provided that the Party has not caused such event(s) to occur. Notice of a Party's failure or delay in performance due to force majeure must be given to the other Party within (20) days after its occurrence has become identified by the Party. All delivery dates under this Agreement that have been affected by force majeure shall be tolled for the duration of such force majeure. In no event shall any Party be required to prevent or settle any labor disturbance or dispute, or to act outside of compliance with governmental orders or directives.

Sub Surface Conditions:

The owner shall absorb all costs incurred from unknown conditions such as rock removal, poor digging conditions or pour soil bearing capacity, less than 3000 PSF or a water table higher than 10 ft below finished grade. If material is so large or so large or cumbersome that it cannot be removed with a mini excavator, then that part of excavation that requires other methods of removal or remediation such as, but not limited to, shoring, pneumatic jack hammer, backhoe, hydraulic rock breaker, or dynamite, will be billed on a time and material basis.

Storage Fees:

Please review lead times for production and shipping, If for whatever reason customer or customer's site is not ready for installation of product within 4 weeks of arrival from manufacturer at Kraftsman warehouse, a storage fee equal to 2% of the product will be incurred monthly to be paid at time of installation.



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Concealed Conditions:

If Contractor should encounter concealed conditions that were not reasonably anticipated by Contractor at the time of execution of this Construction Agreement, Contractor shall bring the existence and nature of such concealed conditions to the attention of Owner. If such concealed conditions prevent, preclude, or obstruct performance by Contractor of the work herein prescribed, or burden the scope of work as herein defined by requiring additional work by Contractor to address, correct, and/or rectify such concealed defects, then the scope of work and contract price as herein above defined shall be adjusted in accordance with account for all courses of action necessary to address, correct, and/or rectify such concealed conditions.

Extra Work & Deviations from Original Contract Work:

Should Owner, construction lender if any, or any public or governmental agency or inspector direct any deletion from, modification of, or addition to the work as herein above specified, the costs of such deletion(s), modification(s), or addition (s) shall be added to or deducted from the contract price, as herein above defined, as the circumstances dictate. Any and all deletions from, modifications of, or additions to the scope of work prescribed by this Construction Agreement together with the adjustment to contract price shall be made or otherwise memorialized in a writing signed by Owner and Contractor prior to any obligation in kind or character on the part of the Contractor to recognize, honor, or adhere to such changes.



Authorized Signature
Printed Name & Title

QUOTE Item #3.

Project: 29125

Created By: David Ondrias

Quote Name: 2024 Updated WS for Bayfront

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General Terms and Conditions

Bill To: Port Lavaca, City of Terms: Percentage Completed Dra	Ship To: Port Lavaca, City of
CONDITIONS OF SALE	
charge over and above the No returns of merchandist plus freight charges incurr Title for all equipment is re property and repossess sa accordance with the terms Playgrounds and Water Pawarded by the court. All collections or litigation Kraftsman warranties the catalogs or attached draw Kraftsman reserves the rig A service charge of 1.5% Payments to Kraftsman by Installation services include charges will incur for abnown General Liability & Comple Any charges by Kraftsmar changes to standard cove by Kraftsman, unless listed Kraftsman Commercial Pleat is the customers responsible include provide a quote if not include provide a quote i	act. accepted unless previously authorized in writing by Kraftsman. All returns are subject to restocking fee of 25% eturn to original shipment origination. by Kraftsman Commercial Playgrounds and Water Parks until payment in full is received. The right to enter the pment is hereby granted to Kraftsman Commercial Playgrounds and Water Parks if payment is not rendered in. All payments made prior to repossession under this contract shall be forfeited to Kraftsman Commercial cost incurred to recover the equipment. Repossession of product does not waive any damages or costs due as ning this contract shall be governed by the laws of the State of Texas, with venue in Harris County. Indise on this proposal to be up to the manufacturers published standards as to material and workmanship. See specific layouts, warranties, and specifications. Eview contract for final acceptance by management and to make corrections of clerical errors. In this will be assessed on all past due amounts. Card will incur a processing fee of 4% for Visa and MasterCard, and 6% for American Express bor, equipment required to complete the job, and insurance coverage's as required by law. Extra installation by surfaces, ie. rock, landfill, etc. Price quoted includes Kraftsman's standard insurance coverages of \$2 million in reations, \$1 million in Automobile Liability, \$1 million per occurrence/\$2 aggregate in Workman's Compensation. rance carrier or agents for adding General Contractor or Owner as additional insured, waivers of subrogation, or hall be added to contract charges. No performance bond or labor and material payment bonds shall be provided dividual line item in proposal. It or state authorities & municipalities are not included and are the responsibility of the owner of the property, ine item in the proposal. If you want Kraftsman to handle required permitting please contact our office and we will a line item within this proposal. By Kraftsman if not accepted within thirty (30) days.
Respectfully Submitted	Date October 19, 2024
Payment will be made as or other legal proceedings, cur agreements, or promises ar	David Ondrias litions are satisfactory and are hereby accepted. You are authorized to do the work as specified. above. If contract is placed with an attorney for suit or collection through probate, bankruptcy or agrees to pay all expenses and reasonable attorney fees incurred. Any verbal instructions, valid unless written as part of this contract.
Authorized Signature _ Printed Name & Title	Pote of Assentance
riiileu Naiile & Tille _	Date of Acceptance

WE STRONGLY RECOMMEND A RESILIENT FALL SURFACE BE INSTALLED UNDER ALL PLAY & FITNESS EQUIPMENT

Thank You! We Appreciate Your Business!

BJECT: Receive Month	lly Inspections	s Report from Pu	blic Works Dep	partment.	

George Adams Dark			
General Inspection	Pass	Fail	Problem / Solution
Playground area is free of litter and debris.	For	I.	
Playground area is free of anthills/hazardous insects or toxic plants.	it	\rac{1}{\rac{1}{2}}	
Playground area is free of holes and other tripping hazards.	15/	г	
Proper signage with rules, hours, and age- appropriate use is posted.		Г	~
Playground area is properly fenced.	г	Г	N/A
Self-latching gate works as designed.	Г	٢	NIA
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	√	г	
Surfacing material under and around equipment is adequate depth (6-12 inches).	Г	~ /	
Surfacing material is free of glass, debris, or other foreign objects.		г	Mulch needs to be adorated
Surfacing material is not compacting or deteriorating.	5	г	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	Г	г	NYA
Proper drainage prevents water from forming puddles.	r	г	MA
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	1	, г	
Equipment is free from sharp points, corners, or edges.	5	/ F	
Protective caps or plugs are not missing or damaged.	17	r	
Equipment is free of potential clothing entanglement hazards.	ī	, г	
Equipment free of pinch and crush points or exposed moving parts.	1-2	г	
Equipment is free of rust, rot, cracks, and splinters.	г	×	Has rust
Equipment is free of entrapments.	le_	/ 「	
Equipment is safely anchored.	~	Г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.	r/	, r	
Swings are a safe distance from other playground equipment.	r.		
Swings are 24 inches apart.	□	г	
Edges of seats are smooth and free from obstructions.	·/	, г	
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	it	Г	Page 20

Grorge	Adams	Dorks						
T 17	Slides	1	Pass	Fail		Problem /	Solution	
Slides are free of obs	tructions and prot	rusions.	n/	_ 「				
Equipped with plati to the s	forms to facilitate a itting position.	access	TV	/				
Platforms are equipped protecti	with guardrails or ve equipment.	equivalent		Г				
Average incline is	less than 30 degr	e es.	Г	~ N/I	4			
Exit reg	ions are level.		~	Γ				
Metal slides are shad	ed to prevent over	heating.	۲	- NI	4			
Climbin	g Equipment		Pass	Fail		Problem /	Solution	
Hand grips are sec	ured and do not re	otate.	\sim	, Г				
Rope or chain ladders	are anchored at b	oth ends.	F	, r				
Foot holds/rungs a adequ	re in good condition	on and		<u>-</u>				
S	eesaws		Pass	Fail		Problem /	Solution	
Seesaws are free	eesaws e of cracks, corrosi us structural defec		Pass	Fail		Problem /	Solution	
Seesaws are free and other obvio Equipment is provided or cushioning materia	e of cracks, corrosi us structural defec with spring center	ing devices	Pass			Problem /	' Solution	
Seesaws are free and other obvio Equipment is provided or cushioning materia with t	e of cracks, corrosi us structural defec with spring center al to prevent abru	its. ing devices pt contact	Pass			Problem /	Solution	
Seesaws are free and other obvio Equipment is provided or cushioning materia with t	e of cracks, corrosi us structural defect with spring center al to prevent abru he ground. soints are free of pl ush hazards.	ing devices pt contact inch	Pass			Problem /	Solution	
Seesaws are free and other obvio Equipment is provided or cushioning materia with t Fulcrums/pivot p or cru	e of cracks, corrosi us structural defect with spring center al to prevent abrughe he ground. coints are free of plants ush hazards.	ing devices pt contact inch position.	Pass	г г		Problem /	Solution	
Seesaws are free and other obvio Equipment is provided or cushioning materia with t Fulcrums/pivot p or cru Handholds are provid	e of cracks, corrosi us structural defect with spring center al to prevent abrughe he ground. coints are free of plants ush hazards.	ing devices pt contact inch position.	Pass	г г		Problem /		

Wilson Parls			
Slides	Pass	Fail	Problem / Solution
Slides are free of obstructions and protrusions.	rV_	Γ	
Equipped with platforms to facilitate access to the sitting position.		Γ	
Platforms are equipped with guardrails or equivalent protective equipment.		Γ	
Average incline is less than 30 degrees.		· U/A	
Exit regions are level.	1	г .	
Metal slides are shaded to prevent overheating.	Г,	- NIA	Plusfic Slides
Climbing Equipment	Pass	Fail	Problem / Solution
Hand grips are secured and do not rotate.		٢	
Rope or chain ladders are anchored at both ends.	1	Г	
Foot holds/rungs are in good condition and adequately spaced.		Г	
Seesaws	Pass	Fail	Problem / Solution
Seesaws Seesaws are free of cracks, corrosion, and other obvious structural defects.	Pass	Fail	Problem / Solution
Seesaws are free of cracks, corrosion,			Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact	Г		Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch	Г		Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards.	Г		Problem / Solution

Wilson Pork			
General Inspection	Pass	Fail	Problem / Solution
Playground area is free of litter and debris.	15 reserve	ļ -	
Playground area is free of anthills/hazardous insects or toxic plants.	5/	Г	
Playground area is free of holes and other tripping hazards.	,√	Г	
Proper signage with rules, hours, and age- appropriate use is posted.	N	г	
Playground area is properly fenced.	Г	г	NA
Self-latching gate works as designed.	Γ.	-	NIA
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	₩	Г	
Surfacing material under and around equipment is adequate depth (6-12 inches).	it	Г	
Surfacing material is free of glass, debris, or other foreign objects.		г	
Surfacing material is not compacting or deteriorating.	1	Г	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	Г	F	NIA
Proper drainage prevents water from forming puddles.		-	NIA
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.		г	
Equipment is free from sharp points, corners, or edges.		, r	
Protective caps or plugs are not missing or damaged.		/ [
Equipment is free of potential clothing entanglement hazards.		Г	
Equipment free of pinch and crush points or exposed moving parts.	17	Г	
Equipment is free of rust, rot, cracks, and splinters.	Г	-/	5
Equipment is free of entrapments.	Г	/ Г	Surface rust
Equipment is safely anchored.	īV	Г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.		, 「	
Swings are a safe distance from other playground equipment.	· V	, F	- 1
Swings are 24 inches apart.	√	, 「	
Edges of seats are smooth and free from obstructions.	17/	<u>г</u>	
Adequate depths of surfacing material extend out a	7	Г	Page

f: 1	1	
iela	7	
Pass	Fail	Problem / Solution
1	Г	
-/	г	
V	Г	
TV	Г	
rv/	Г	
17	С	Plastic Slides
Pass	Fail	Problem / Solution
1	Г	
17	Г	
	Г	
Pass	Fail	Problem / Solution
г	г	A)/A
Г	Г	NA
		N/A N/A
Г	Г	N/A N/A N/A
Г	Г	N/A N/A N/A
	Pass Pass Pass	Pass Fail IV IT IV IT

Playground area is free of litter and debris. Playground area is free of arthills/hazardous insects or toxic plants. Playground area is free of arthills/hazardous insects or toxic plants. Playground area is free of holes and other tripping hazards. Playground area is free of holes and other tripping hazards. Proper signage with rules, hours, and age-appropriate use is posted. Playground area is properly fenced. Playground age appropriate is used (i.e. solid rubber, artificial grass or furf, play sand, pea gravel, wood chips, rubber mulch). Problem / Solution Problem / Solution Problem / Solution Problem / Solution Proper drainage prevents water from forming puddles. Problem / Solution Proper drainage prevents water from forming puddles. Problem / Solution Problem / Solutio	City Park by Ashle	1 t	ield	
Playground area is free of anthills/hazardous insects or toxic plants. Playground area is free of holes and other tripping hazards. Proper signage with rules, hours, and age-appropriate use is posted. Playground area is properly fenced. Self-latching gate works as designed. Playground area is properly fenced. Self-latching gate works as designed. Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch). Surfacing material under and around equipment is adequate depth (6-12 inches). Surfacing material is free of glass, debris, or other foreign objects. Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment is free of potential robusts or exposed moving parts. Equipment is free of potential robusts or exposed moving parts. Equipment is free of intrapments. Equipment is free of intrapments. Equipment is free of intrapments. Equipment is free of entrapments. Equipment is free of intrapments. Equipment is free of entrapments. Equipment is free of		THE PARTY NAMED IN		Problem / Solution
Playground area is free of holes and other tripping hazards. Proper signage with rules, hours, and age-appropriate use is posted. Playground area is properly fenced. Playground area is properly fenced. Playground area is properly fenced. Self-latching gate works as designed. Surfacing gate works as designed. Surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch). Surfacing material under and around equipment is adequate depth (6-12 inches). Surfacing material is free of glass, debris, or other foreign objects. Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-trafficuse areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free for sharp points, corners, or edges. Protective caps or plugs are not missing or other playground entanglement hazards. Equipment is free of entrapments. Equipment is entrapped and entrapped and entrapped and entra	Playground area is free of litter and debris.	1	Г	
other tripping hazards. Proper signage with rules, hours, and age-appropriate use is posted. Playground area is properly fenced. Self-latching gate works as designed. Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch). Surfacing material under and around equipment is adequate depth (6-12 inches). Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment is free of potential clothing entanglement hazards. Equipment is free of nust, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of must, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is free of e		₩	F	
age-appropriate use is posted. Playground area is properly fenced. Self-latching gate works as designed. Surfacing Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch). Surfacing material under and around equipment is adequate depth (6-12 inches). Surfacing material is free of glass, debris, or other foreign objects. Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment is not damaged or vandalized. Equipment is free of potential clothing entanglement hazards. Equipment is free of potential clothing entanglement hazards. Equipment is free of potential clothing entanglement hazards. Equipment is free of frust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is free of entrapments. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Pass Pail Problem / Solution		F./	Г	
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Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch). Surfacing material under and around equipment is adequate depth (6-12 inches). Surfacing material is free of glass, debris, or other foreign objects. Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment is free of potential clothing entanglement hazards. Equipment is free of fust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is free of entrapments. Equipment is free of entrapments. Equipment is free of other and crush points or exposed moving parts. Equipment is free of other and crush points or exposed moving parts. Equipment is free of other and crush points or exposed moving parts. Equipment is free of other and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of location. Swings Pass Fail Problem / Solution For the substitution of the problem / Solution For the substitution of the problem / Solution Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Playground area is properly fenced.	Г	Г	N/A
Approved surfacing material is used (i.e. solid rubber, artificial grass or turt, play sand, pea gravel, wood chips, rubber mulch). Surfacing material under and around equipment is adequate depth (6-12 inches). Surfacing material is free of glass, debris, or other foreign objects. Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of fire of nother playground equipment. Swings are a safe distance from other playground equipment. Swings are a safe distance from other playground equipment. Swings are a safe distance from other playground equipment. Edges of seats are smooth and free from	Self-latching gate works as designed.	Г	Г	NIA
artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch). Surfacing material under and around equipment is adequate depth (6-12 inches). Surfacing material is free of glass, debris, or or other foreign objects. Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment Hazards Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment is free of pinch and crush points or exposed moving parts. Equipment is free of frust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Hardware and chains are in good condition. Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Surfacing	Pass	Fail	
adequate depth (6-12 inches). Surfacing material is free of glass, debris, or other foreign objects. Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment Hazards Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Problem / Solution Hardware and chains are in good condition. Swings are a safe distance from other playground equipment. Swings are 24 inches apart.	artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	-/	Г	
or other foreign objects. Surfacing material is not compacting or deteriorating. Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment Hazards Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of entrapments. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Problem / Solution Hardware and chains are in good condition. Swings are a. safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Surfacing material under and around equipment is adequate depth (6-12 inches).	√	Г	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment Hazards Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of rust, rot, cracks, and splinters. Equipment is safely anchored. Swings Pass Pass Fail Problem / Solution Problem / Solution Fail Problem / Solution		17	Г	·
areas and covered by sufficient depth of surfacing material. Proper drainage prevents water from forming puddles. Equipment Hazards Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Problem / Solution Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Surfacing material is not compacting or deteriorating.	1	Г	
Figuipment Hazards Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Hardware and chains are in good condition. Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	areas and covered by sufficient depth of	1	-	
Equipment is not damaged or vandalized. Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from		-	Г	NA
Equipment is free from sharp points, corners, or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Equipment Hazards	Pass	Fail	Problem / Solution
or edges. Protective caps or plugs are not missing or damaged. Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Equipment is not damaged or vandalized.	1	/ -	
Equipment is free of potential clothing entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is safely anchored. Full the safely anchored of the safely anchored. Swings Pass Fail Problem / Solution Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from		rc/	Г	
entanglement hazards. Equipment free of pinch and crush points or exposed moving parts. Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from			Г	N/À
Equipment is free of rust, rot, cracks, and splinters. Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Hardware and chains are in good condition. Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	entanglement hazards.	~	Γ	
Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Hardware and chains are in good condition. Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from		5	Г	
Equipment is free of entrapments. Equipment is safely anchored. Swings Pass Fail Problem / Solution Hardware and chains are in good condition. Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Equipment is free of rust, rot, cracks, and splinters.	r	75	Surface rust
Swings Pass Fail Problem / Solution Hardware and chains are in good condition. Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Equipment is free of entrapments.	г	Г	
Hardware and chains are in good condition. Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Equipment is safely anchored.	Г	г	1001
Swings are a safe distance from other playground equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Swings	Pass	Fail	Problem / Solution
equipment. Swings are 24 inches apart. Edges of seats are smooth and free from	Hardware and chains are in good condition.	t	/ [
Edges of seats are smooth and free from		· -	/_	
	Swings are 24 inches apart.	7	- F	
	obstructions.	1	· -	
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.		4	г	Page 25

City Dark in front	9.+ S	<u> </u>	10	
Slides	Pass	Fail		Problem / Solution
Slides are free of obstructions and protrusions.	TV	Γ		
Equipped with platforms to facilitate access to the sitting position.		Γ		
Platforms are equipped with guardrails or equivalent protective equipment.		Γ		
Average incline is less than 30 degrees.	iV			
Exit regions are level.	W	_ 「		
Metal slides are shaded to prevent overheating.	₹/	Г	Plastic	Slides
Climbing Equipment	Pass	Fail	1	Problem / Solution
Hand grips are secured and do not rotate.				
Rope or chain ladders are anchored at both ends.		г		
Foot holds/rungs are in good condition and adequately spaced.		Г		
Seesaws	Pass	Fail		Problem / Solution
		STATE OF THE PARTY		
Seesaws are free of cracks, corrosion, and other obvious structural defects.	Г	r	N/A	
	г	r	N/A N/A	
and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact			N/A N/A	
and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch	Г	Г	N/A N/A N/A	
and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards.	Г	Г	N/A N/A N/A	

= City park in front	-04	- 51	core
General Inspection	Pass	Fail	Problem / Solution
Playground area is free of litter and debris.	F/	Г	
Playground area is free of anthills/hazardous insects or toxic plants.	15/	Г	
Playground area is free of holes and other tripping hazards.	IV.	г	
Proper signage with rules, hours, and age- appropriate use is posted.		г	
Playground area is properly fenced.	Г	r	N/A
Self-latching gate works as designed.	Γ.		NIA
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	√	ر 	
Surfacing material under and around equipment is adequate depth (6-12 inches).	F-/	Г	
Surfacing material is free of glass, debris, or other foreign objects.	r/	г	
urfacing material is not compacting or deteriorating.	la.	Г	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	√	_	
Proper drainage prevents water from forming puddles.	г	г	N/A
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	~	Γ	
Equipment is free from sharp points, corners, or edges.	F	Г	
Protective caps or plugs are not missing or damaged.	r	r	NIA
Equipment is free of potential clothing entanglement hazards.	~	г	
Equipment free of pinch and crush points or exposed moving parts.		Г	
Equipment is free of rust, rot, cracks, and splinters.	Г	٦	Surface rust
Equipment is free of entrapments.	Г	Γ	
Equipment is safely anchored.	Г	Г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.			
Swings are a safe distance from other playground equipment.	_ rv/	_ 「	
Swings are 24 inches apart.	~	Γ	
Edges of seats are smooth and free from obstructions.	=	Г	
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	V	Г	Page 27

Bayfront Splash Pa	d		
General Inspection	Pass	Fail	Problem / Solution
Playground area is free of litter and debris.	10	r	
Playground area is free of anthills/hazardous insects or toxic plants.	17	Г	
Playground area is free of holes and other tripping hazards.	V	-	
Proper signage with rules, hours, and age- appropriate use is posted.	-/	Г	
Playground area is properly fenced.	Г	٦	N/A
Self-latching gate works as designed.	Γ.	Г	NIA
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	F./	-	Concrete Sorface
Surfacing material under and around equipment is adequate depth (6-12 inches).	Г.	Г	Concrete Sorface
Surfacing material is free of glass, debris, or other foreign objects.	·/	Г	
Surfacing material is not compacting or deteriorating.	17	-	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	г	г	N/A
Proper drainage prevents water from forming puddles.		Г	
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	ī	Г	
Equipment is free from sharp points, corners, or edges.	1	Г	
Protective caps or plugs are not missing or damaged.	TT.	Г	
Equipment is free of potential clothing entanglement hazards.	7	۲	
Equipment free of pinch and crush points or exposed moving parts.		L	
Equipment is free of rust, rot, cracks, and splinters.		۲	
Equipment is free of entrapments.	10	/ F	
Equipment is safely anchored.	IT	Г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.	_	Г	NIÄ
Swings are a safe distance from other playground equipment.		Г	NIA
Swings are 24 inches apart.	г	Γ	111 Å
Edges of seats are smooth and free from obstructions.	г	г	NIA
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	г	Γ	N/Ä

Buttont Dayaroun	ch 1	C	Belle	•	
Slides	Pass	Fail		Problem / Solution	
Slides are free of obstructions and protrusions.	=/	Γ			
Equipped with platforms to facilitate access to the sitting position.		٦			
Platforms are equipped with guardrails or equivalent protective equipment.		Γ			
Average incline is less than 30 degrees.	Г/	Γ	N/A		
Exit regions are level.	1	Γ.			
Metal slides are shaded to prevent overheating.	-/	Г	Plastic	Slides	
Climbing Equipment	Pass	Fail		Problem / Solution	
Hand grips are secured and do not rotate.	J	Γ			
Rope or chain ladders are anchored at both ends.	Г	г	NIA		
Foot holds/rungs are in good condition and adequately spaced.		Г			
Seesaws	Pass	Fail		Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects.	Pass	Fail	N/A	Problem / Solution	
Seesaws are free of cracks, corrosion.		Fail r	N/A	Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact	Г	Г	N/A	Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch	Г	г	N/A	Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards.	r	r -	N/A	Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards. Handholds are provided at each seating position.	r	r -	NA	Problem / Solution Date: 10/14/24	

Broxeron + Day ground		Las	Belle
General Inspection	Pass	Fail	Problem / Solution
Playground area is free of litter and debris.	~	ļ -	
Playground area is free of anthills/hazardous insects or toxic plants.	17/	Γ	
Playground area is free of holes and other tripping hazards.	15/	г	
Proper signage with rules, hours, and age- appropriate use is posted.	₩	г	
Playground area is properly fenced.	г	г	NIA
Self-latching gate works as designed.	Г.	Г	NIA
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	~	Г	
Surfacing material under and around equipment is adequate depth (6-12 inches).	F	Г	NIA
Surfacing material is free of glass, debris, or other foreign objects.	N	Г	
urfacing material is not compacting or deteriorating.		Г	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	Г	Г	N/A
Proper drainage prevents water from forming puddles.	F	г	NA
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	-/	г	
Equipment is free from sharp points, corners, or edges.		г	
Protective caps or plugs are not missing or damaged.	Γ-	г	N/A
Equipment is free of potential clothing entanglement hazards.		г <u>/</u>	
Equipment free of pinch and crush points or exposed moving parts.	17/	Г	
Equipment is free of rust, rot, cracks, and splinters.	Г	7	Sirtace rust
Equipment is free of entrapments.	Г	Г	
Equipment is safely anchored.	Г	Г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.	Г	Г	N/A
Swings are a safe distance from other playground equipment.	г	Г	NIA
Swings are 24 inches apart.	г	Г	NIA
Edges of seats are smooth and free from obstructions.	г	Г	NIA
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	Г	Г	N/A

Clarete Crossing Park				
Slides	Pass	Fail		Problem / Solution
Slides are free of obstructions and protrusions.	V	Γ		
Equipped with platforms to facilitate access to the sitting position.	:/	۲		
Platforms are equipped with guardrails or equivalent protective equipment.		۳		
Average incline is less than 30 degrees.	r/	Г		
Exit regions are level.	i	Γ		
Metal slides are shaded to prevent overheating.	√	г	Plastic	Slides
Climbing Equipment	Pass	Fail		Problem / Solution
Hand grips are secured and do not rotate.	TV	Г		
Rope or chain ladders are anchored at both ends.	Г	-	NIA	
Foot holds/rungs are in good condition and adequately spaced.		r		
Seesaws	Pass	Fail		Problem / Solution
Seesaws Seesaws are free of cracks, corrosion, and other obvious structural defects.	Pass	Fail	NIA	Problem / Solution
Seesaws are free of cracks, corrosion,			AIN	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact	Г	1		Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch	F	1		Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards.	i-	1		Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards. Handholds are provided at each seating position.	i-	1		Problem / Solution Date: 10/14/24

Classic Carres A. I			
Clare + crossing Parl		F.	
Playground area is free of litter and debris.	Pass		Problem / Solution
Playground area is free of anthills/hazardous insects or toxic plants.	1	Г	
Playground area is free of holes and other tripping hazards.	5/	r	
Proper signage with rules, hours, and age- appropriate use is posted.	₹	T -	~
Playground area is properly fenced.	T-	Г	NIA
Self-latching gate works as designed.	r	Г	N/A
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	N		1 1 3 Jein 1 2 Julion
Surfacing material under and around equipment is adequate depth (6-12 inches).		Г	
Surfacing material is free of glass, debris, or other foreign objects.		Г	
Surfacing material is not compacting or deteriorating.	ī	Г	Concarte is chackly a million of it
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	Г	г	Concrete is chacking rubber is dama
Proper drainage prevents water from forming puddles.	Г	r	N/A
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	is ,	F	
Equipment is free from sharp points, corners, or edges.	7	Γ	
Protective caps or plugs are not missing or damaged.	,V	r	
Equipment is free of potential clothing entanglement hazards.	√.	Г	
quipment free of pinch and crush points or exposed moving parts.		г	
Equipment is free of rust, rot, cracks, and splinters.	7		
Equipment is free of entrapments.	rJ/	Г	
Equipment is safely anchored.	r/	г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.	r/	г	
Swings are a safe distance from other playground equipment.	-/	г	* (
Swings are 24 inches apart.	r/	Г	
Edges of seats are smooth and free from obstructions.	,√	г	
dequate depths of surfacing material extend out a ninimum distance of twice the height of the swing.	1	г	Page 32

Birthely	Park	Playaroun	d							
	Slides	, , , ,	Pass	Fail		Pr	oblem / S	Solution		
Slides are free of ol	bstructions an	d protrusions.	1	Γ						
Equipped with pla to the	atforms to fac sitting posit		「	۲						
Platforms are equippe protec	d with guardr tive equipme		$\sqrt{}$	Г						
Average incline	is less than 3	0 degrees.	TV	Г						
Exit re	gions are leve	I.	N	Γ						
Metal slides are sha	ided to prever	it overheating.	1	Г	@ Diast	ic S	lides			
Climb	ing Equipme	nt	Pass	Fail		Pr	oblem/	Solution		
Hand grips are s	ecured and do	not rotate.	1	Г						
Rope or chain ladde	rs are anchore	ed at both ends.	Г	Γ	N/A					
Foot holds/rungs adeq	are in good co uately space		r\	٢						
	Seesaws		Pass	Fail		Pr	oblem /	Solution		
Seesaws are fr and other obv	ee of cracks, o		Pass	Fail -	N/A	Pr	oblem / ˈ	Solution)	
Seesaws are fr and other obv Equipment is provided or cushioning mater	ee of cracks, o ious structura d with spring o	l defects.			Ν/A Λ//A	Pr	oblem /	Solution) 1	
Seesaws are fr and other obv Equipment is provided or cushioning mater with	ee of cracks, o ious structura d with spring o rial to prevent the ground.	I defects. centering devices t abrupt contact tee of pinch	Г	F	N/A N/A N/A	Pr	oblem / :	Solution		
Seesaws are fr and other obv Equipment is provided or cushioning mater with	ee of cracks, of ious structural divith spring of ial to prevent the ground. The points are free rush hazards	I defects. centering devices t abrupt contact ee of pinch	Г	F	N/A N/A N/A N/A	Pr	oblem /	Solution		
Seesaws are fr and other obv Equipment is provided or cushioning mater with Fulcrums/pivot or c	ee of cracks, of ious structural divith spring of ial to prevent the ground. It points are free rush hazards ided at each se	I defects. centering devices t abrupt contact ee of pinch s. eating position.	r	F	N/A N/A N/A N/A	Pr	oblem /	Solution		
Seesaws are fr and other obv Equipment is provided or cushioning mater with Fulcrums/pivot or c Handholds are provi	ee of cracks, of ious structural divith spring of ial to prevent the ground. It points are free rush hazards ided at each se	I defects. centering devices t abrupt contact ee of pinch s. eating position.	r	F	N/A N/A N/A N/A		/ <i>0</i> //		<u>-</u>	

Butter Clx powla Playground							
General Inspection	Pass		Problem / Solution				
Playground area is free of litter and debris.		1-					
Playground area is free of anthills/hazardous insects or toxic plants.	7	Г					
Playground area is free of holes and other tripping hazards.	Г	F./	rubber is damage				
Proper signage with rules, hours, and age- appropriate use is posted.	rt	Г	-				
Playground area is properly fenced.	-	г	N/A				
Self-latching gate works as designed.	Γ.	Г	NIA				
Surfacing	Pass	Fail	Problem / Solution				
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).		٦					
Surfacing material under and around equipment is adequate depth (6-12 inches).	-	Г	NIA				
Surfacing material is free of glass, debris, or other foreign objects.		г					
Surfacing material is not compacting or deteriorating.	г	г	Pour Conclition in all Piaces				
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	г	г	N/A				
Proper drainage prevents water from forming puddles.	г	г	NIA				
Equipment Hazards	Pass	Fail	Problem / Solution				
Equipment is not damaged or vandalized.		Г					
Equipment is free from sharp points, corners, or edges.	F	Г					
Protective caps or plugs are not missing or damaged.	Γ-	r	NA				
Equipment is free of potential clothing entanglement hazards.	1	г					
Equipment free of pinch and crush points or exposed moving parts.	V	г					
Equipment is free of rust, rot, cracks, and splinters.	٢,	7	rusting in all placess				
Equipment is free of entrapments.	N	Г	is it is the second production of the second p				
Equipment is safely anchored.	1	г					
Swings	Pass	Fail	Problem / Solution				
Hardware and chains are in good condition.	~	Г					
Swings are a safe distance from other playground equipment.	ī	г					
Swings are 24 inches apart.	īV	Г					
Edges of seats are smooth and free from obstructions.	.√	F					
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	1	г	Page 34				

LIHIB Pavillion Pla	y gri	SUN	d	
Slides	Pass			Problem / Solution
Slides are free of obstructions and protrusions.		Γ		
Equipped with platforms to facilitate access to the sitting position.	1	Г		
Platforms are equipped with guardrails or equivalent protective equipment.	1	г		
Average incline is less than 30 degrees.		Γ		
Exit regions are level.		ī		
Metal slides are shaded to prevent overheating.	۲	Г	NA	
Climbing Equipment	Pass	Fail		Problem / Solution
Hand grips are secured and do not rotate.	7	Γ		
Rope or chain ladders are anchored at both ends.	1	Γ-		
Foot holds/rungs are in good condition and adequately spaced.	1	Г		
Seesaws	Pass	Fail		Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects.	Pass	Fail	N/A	Problem / Solution
Seesaws are free of cracks, corrosion.		Fail	N/A N/A	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact	Г	Fail r	N/A N/A	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch	Г	г г	N/A N/A N/A	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards.	r	г г	N/A N/A N/A	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards. Handholds are provided at each seating position.	r	г г	N/A N/A N/A	Problem / Solution Date:

LIHIB Parties Pavillion	PI	alle	iround
General Inspection	Pass		Problem / Solution
Playground area is free of litter and debris.	1	17	
Playground area is free of anthills/hazardous insects or toxic plants.	it	Г	
Playground area is free of holes and other tripping hazards.	1√	Г	
Proper signage with rules, hours, and age- appropriate use is posted.		Г	No.
Playground area is properly fenced.	Г	Г	NA
Self-latching gate works as designed.	Г	Г	NIA
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	~	_	
Surfacing material under and around equipment is adequate depth (6-12 inches).	~	Г	
Surfacing material is free of glass, debris, or other foreign objects.	iv	, r	
Surfacing material is not compacting or deteriorating.		Г	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	г	г	NIA
Proper drainage prevents water from forming puddles.	-	ī	NIA
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	i	F	
Equipment is free from sharp points, corners, or edges.	N	Г	
Protective caps or plugs are not missing or damaged.	r-	r	NIA
Equipment is free of potential clothing entanglement hazards.		г	
Equipment free of pinch and crush points or exposed moving parts.	,s./	Г	
Equipment is free of rust, rot, cracks, and splinters.	8	г	Small rust
Equipment is free of entrapments.	N	/ r	
Equipment is safely anchored.	N	Г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.	Г	٢	NIA
Swings are a safe distance from other playground equipment.	. г	Г	NIA
Swings are 24 inches apart.	г	Г	NIA
Edges of seats are smooth and free from obstructions.	г	г	NIA
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	Г	г	N/ Å

(To be completed monthly.)

Litt. B Splash Pack			
Slides	Pass	Fail	Problem / Solution
Slides are free of obstructions and protrusions.	Γ	- NIA	
Equipped with platforms to facilitate access to the sitting position.	Γ	NIA	
Platforms are equipped with guardrails or equivalent protective equipment.	Γ	- N/A	
Average incline is less than 30 degrees.	Γ	· NI A	
Exit regions are level.	г	NIA	
Metal slides are shaded to prevent overheating.	٢	- N/A	
Climbing Equipment	Pass	Fail	Problem / Solution
Hand grips are secured and do not rotate.	٢	- NIA	
Rope or chain ladders are anchored at both ends.	Г	- NIA	
Foot holds/rungs are in good condition and adequately spaced.	Г	Г	
and quality operation.			
Seesaws	Pass	Fail	Problem / Solution
	Pass	Fail 「 <i>N</i> //A	Problem / Solution
Seesaws Seesaws are free of cracks, corrosion,		Fail F N/A N/A	Problem / Solution
Seesaws Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact	Г	- WA	Problem / Solution
Seesaws Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch	Г	- WA	Problem / Solution
Seesaws Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards.	r	- WA	Problem / Solution

(To be completed monthly.)

LIHIB SPLASH Dad

Litib Splash Dad		LIC CONTACTOR	
General Inspection	Pass	Fail	Problem / Solution
Playground area is free of litter and debris.		Γ	
Playground area is free of anthills/hazardous insects or toxic plants.		r	
Playground area is free of holes and other tripping hazards.	~	·	
Proper signage with rules, hours, and age- appropriate use is posted.	V	Г	
Playground area is properly fenced.	-	Г	N/A
Self-latching gate works as designed.	Г	Г	NIA
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).		Г	Concrete pad
Surfacing material under and around equipment is adequate depth (6-12 inches).	Г	г	Concrete pacl
Surfacing material is free of glass, debris, or other foreign objects.		Г	
Surfacing material is not compacting or deteriorating.	~/	Γ	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	г	Г	NIA
Proper drainage prevents water from forming puddles.	N	Г	
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	V	Γ	
Equipment is free from sharp points, corners, or edges.	17	Г	
Protective caps or plugs are not missing or damaged.	Г	Г	NIA
Equipment is free of potential clothing entanglement hazards.		Г	
Equipment free of pinch and crush points or exposed moving parts.		Г	
Equipment is free of rust, rot, cracks, and splinters.		Γ	
Equipment is free of entrapments.	5/	Γ	
Equipment is safely anchored.	~	Г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.	Г.	Г	NIA
Swings are a safe distance from other playground equipment.	г	Г	NIH
Swings are 24 inches apart.	г	Г	NIA
Edges of seats are smooth and free from obstructions.	г	Г	NIA
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	г	Γ	MA Page 38

(To be completed monthly.

L. H. 13 Playaround Nex	+ 40	05	Plash	Dad
Slides	Pass			Problem / Solution
Slides are free of obstructions and protrusions.	F	Γ		
Equipped with platforms to facilitate access to the sitting position.	, /	Г		
Platforms are equipped with guardrails or equivalent protective equipment.		۲.		
Average incline is less than 30 degrees.	г	Γ.	NIA	
Exit regions are level.		г	, ,	
Metal slides are shaded to prevent overheating.	1	г	Plastic	- 5lid 45
Climbing Equipment	Pass	Fail		Problem / Solution
Hand grips are secured and do not rotate.		Γ		
Rope or chain ladders are anchored at both ends.	۲	r	NIAI	
Foot holds/rungs are in good condition and adequately spaced.		Г		
Seesaws	Pass	Fail		Problem / Solution
Seesaws Seesaws are free of cracks, corrosion, and other obvious structural defects.	Pass	Fail	NIL	Problem / Solution
Seesaws are free of cracks, corrosion,			N/A	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact	г	Г	N/A N/A	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch	Г	Г	N/A N/A N/A	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards.	r	г г	N/A N/A N/A	Problem / Solution
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards. Handholds are provided at each seating position.	r	г г	N/A N/A N/A	Problem / Solution Date: /0/14/24

(To be completed monthly.)

L.H.B Play ground wext &	0 5	Plas	n pad
General Inspection	Pass	Fail	Problem / Solution
Playground area is free of litter and debris.		Γ-	·
Playground area is free of anthills/hazardous insects or toxic plants.	= /	Г	
Playground area is free of holes and other tripping hazards.	Г	X	rubber is dange
Proper signage with rules, hours, and age- appropriate use is posted.		Г	
Playground area is properly fenced.	Г	F	NIA
Self-latching gate works as designed.	ı	Г	NIA
Surfacing	Pass	Fail	Problem / Solution
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).	г	/	The rubber padeling is damage, Trying to fix it
Surfacing material under and around equipment is adequate depth (6-12 inches).	V	Г	
Surfacing material is free of glass, debris, or other foreign objects.	1	Г	
Surfacing material is not compacting or deteriorating.	15	Г	
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	Г	Γ	NA
Proper drainage prevents water from forming puddles.	٦	г	NIA
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	F/	Г	
Equipment is free from sharp points, corners, or edges.	~	Г	
Protective caps or plugs are not missing or damaged.	r	۳	N/A
Equipment is free of potential clothing entanglement hazards.	~	Г	
Equipment free of pinch and crush points or exposed moving parts.		Г	
Equipment is free of rust, rot, cracks, and splinters.	г	-	rusting on some parts
Equipment is free of entrapments.	~	Г	1001 101 300 13
Equipment is safely anchored.	1	г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.	r	Г	1///
Swings are a safe distance from other playground equipment.	Г	Г	NIA
Swings are 24 inches apart.	г	F	NIA
Edges of seats are smooth and free from obstructions.	-	F	WA
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	г	г	N/A Page 40

(To be completed monthly.)

Littis Brach Dlaygros	und				
Slides	Pass	Fail		Problem / Solution	
Slides are free of obstructions and protrusions.		г			
Equipped with platforms to facilitate access to the sitting position.	TV.	۲			
Platforms are equipped with guardrails or equivalent protective equipment.	V	г			***************************************
Average incline is less than 30 degrees.	V	· г			
Exit regions are level.	n	г			
Metal slides are shaded to prevent overheating.	٦	Γ	Plustic	Slicks	
Climbing Equipment	Pass	Fail		Problem / Solution	
Hand grips are secured and do not rotate.	г		parissing	Handlesgrips	
Rope or chain ladders are anchored at both ends.	Г	/ 17	NIA	1 3 gv 1 p 3	
Foot holds/rungs are in good condition and adequately spaced.		Г			
THE REPORT OF THE PROPERTY OF					
Seesaws	Pass	Fail		Problem / Solution	
Seesaws Seesaws are free of cracks, corrosion, and other obvious structural defects.	Pass	Fail r	NIA	Problem / Solution	
Seesaws are free of cracks, corrosion.			N/A	Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact	Г	Г	N/A N/A	Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch	Г	Г	N/A N/A N/A	Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards.	Г		N/A N/A N/A	Problem / Solution	
Seesaws are free of cracks, corrosion, and other obvious structural defects. Equipment is provided with spring centering devices or cushioning material to prevent abrupt contact with the ground. Fulcrums/pivot points are free of pinch or crush hazards. Handholds are provided at each seating position.	Г		N/A N/A N/A	Problem / Solution Date: 10/14/24	

(To be completed monthly.

Litib Beach playground			
General Inspection	Pass	Fail	Problem / Solution
Playground area is free of litter and debris.	5	Г	
Playground area is free of anthills/hazardous insects or toxic plants.	1	Г	
Playground area is free of holes and other tripping hazards.	5/	Г	
Proper signage with rules, hours, and age- appropriate use is posted.	Г	Г	ASA .
Playground area is properly fenced.	Г	Г	NIA
Self-latching gate works as designed.	Г	Г	NIA
Surfacing	Pass	Fail	
Approved surfacing material is used (i.e. solid rubber, artificial grass or turf, play sand, pea gravel, wood chips, rubber mulch).		Г	NA
Surfacing material under and around equipment is adequate depth (6-12 inches).	Г	Г	NIA
Surfacing material is free of glass, debris, or other foreign objects.	г	17	weeds growing around play around
Surfacing material is not compacting or deteriorating.	Г	Г	NA
Rubber wear mats are used under high-traffic-use areas and covered by sufficient depth of surfacing material.	г	г	NIA
Proper drainage prevents water from forming puddles.	_	г	NIA
Equipment Hazards	Pass	Fail	Problem / Solution
Equipment is not damaged or vandalized.	r/	₹/	missing Hondle on Climbing
Equipment is free from sharp points, corners, or edges.	1	г	7 3135.10g 200 to Gre City4312g
Protective caps or plugs are not missing or damaged.	Γ-	I-	N/A
Equipment is free of potential clothing entanglement hazards.	. 5	Г	
Equipment free of pinch and crush points or exposed moving parts.		_E X	rasting the todal
Equipment is free of rust, rot, cracks, and splinters.	MX	· X	rusting Blue lader
Equipment is free of entrapments.	P	Г	7 3 3 6 (0.000
Equipment is safely anchored.	1	Г	
Swings	Pass	Fail	Problem / Solution
Hardware and chains are in good condition.	Г	Г	N/A
Swings are a safe distance from other playground equipment.	-	Г	N/A
Swings are 24 inches apart.	Г	Г	NIA
Edges of seats are smooth and free from obstructions.	г	г	NIA
Adequate depths of surfacing material extend out a minimum distance of twice the height of the swing.	Г	г	N/A Page 42

COMMUNICA				
SUBJECT: Receive upo	date on park assignment	s from park board m	embers.	
INFORMATION:				

CLIDIECT. D	ON		
SUBJECT: Receive financia	status report on the Pa	arks Recreation Depar	tment.
INFORMATION:			

10-16-2024 4:41 PM DETAIL LISTING PAGE: 1
FUND : 001-GENERAL FUND PERIOD TO USE: Sep-2024 TF

50501512.10 EMPLOYER-T.M.R.S.

BEGINNING BALANCE

PERIOD TO USE: Sep-2024 THRU Sep-2024 : 0501 PARKS & RECREATION SUPPRESS ZEROS ACCOUNTS: ALL POST DATE TRAN # REFERENCE PACKET=====DESCRIPTION====== VEND INV/PO/JE # NOTE =====AMOUNT==== ===BAI Item #6. 50501511.01 SALARIES & WAGES BEGINNING BALANCE 203,662.66 9/13/24 9/10 P06560 PYEXP 8,095.83 211,758.49 01626 BI-WEEKLY & SALARY PAYROLL 9/27/24 9/24 P06567 PYEXP 01630 BI-WEEKLY & SALARY PAYROLL 7,016.25 218,774.74 9/30/24 9/30 P06570 PYEXP 01631 BI-WEEKLY & SALARY PAYROLL 6,121.70 224,896.44 ======= SEPTEMBER ACTIVITY DB: 21,233.78 CR: 0.00 21,233.78 50501511.06 SALARIES & WAGES-TEMP BEGINNING BALANCE 3,174.09 9/13/24 9/10 P06560 PYEXP 01626 BI-WEEKLY & SALARY PAYROLL 01630 BI-WEEKLY & SALARY PAYROLL 1,197.80 4,371.89 9/27/24 9/24 P06567 PYEXP 1,196.97 9/30/24 9/30 P06570 PYEXP 01631 BI-WEEKLY & SALARY PAYROLL 1,143.46 ======== SEPTEMBER ACTIVITY DB: 3,538.23 CR: 0.00 3.538.23 ------50501511.07 SALARIES & WAGES-OVERTIME BEGINNING BALANCE 24,349.36 01626 BI-WEEKLY & SALARY PAYROLL 9/13/24 9/10 P06560 PYEXP 584.56 24,933.92 9/27/24 9/24 P06567 PYEXP 01630 BI-WEEKLY & SALARY PAYROLL 622.32 25,556.24 9/30/24 9/30 P06570 PYEXP 01631 BI-WEEKLY & SALARY PAYROLL 560.67 26,116.91 ======= SEPTEMBER ACTIVITY DB: 1,767.55 CR: 0.00 1,767.55 50501512.05 EMPLOYER-SOCIAL SECURITY BEGINNING BALANCE 16,818.07 9/10/24 9/10 A43394 DFT: 000762 11387 FICA WITHHOLDING 100011 581.88 17,399.95 INTERNAL REVENUE SERVICE INV# T3 202409100811 /PO# 11387 MEDICARE WITHHOLDING 100011 9/10/24 9/10 A43394 DFT: 000762 136.10 17,536.05 INTERNAL REVENUE SERVICE INV# T4 202409100811 /PO# 9/27/24 9/24 A43752 DFT: 000777 11398 FICA WITHHOLDING 100011 517.23 18,053.28 INTERNAL REVENUE SERVICE INV# T3 202409240825 /PO# 9/27/24 9/24 A43752 DFT: 000777 11398 MEDICARE WITHHOLDING 100011 120.96 18,174.24 INTERNAL REVENUE SERVICE INV# T4 202409240825 /PO# 0.00 ======== SEPTEMBER ACTIVITY DB: 1,356.17 CR: 1,356.17

14,814.93

10-16-2	2024	4:41	PM			DΕ	TAIL	LIS	TING				PAGE:	2		
FUND	:	001-	GENE	RAL FUND							PERIOD T	O USE:	Sep-2024	THRU	Sep-2024	
DEPT	:	0501		PARKS &	RECREATI	ON		SUPPRESS	ZEROS		ACCOUNTS	: ALL				
POST DAT	TE TR	AN #	RE:	FERENCE	PACKET	=====D	ESCRIPT:	ION=====	= VEND	INV/PO/J	E #	NOTE	=====AMOUN	NT====	====BAI	Item #
9/13/24 10/0)3 A4	4000	DFT:	000783		TMRS-R			10000 V# 11020)8)240910081:	1 /PO#			558.04	1	5,372.9
9/27/24 10/0	03 A4	4002	DFT:	000783	11399		ETIREME	NT	10000		•			576.96	5 1	5,949.9
			====			BER ACT			,135.00			00	1,1	135.00		
5050151	 12.20		GR		INS PREMI											
				В	EGIN	NING	ВА	LANC	E						71	,325.75
9/13/24 10/0	03 A4	4010	CHK:	066912	11399 TML -		/DENTAL	INSURANC		.9 0240910081:	1 /PO#			24.40	7	1,350.1
9/13/24 10/0)3 A4	4012	CHK:	066912		HEALTH	/DENTAL	INSURANC	E 10041		,			618.60) 7	1,968.
9/13/24 10/0)3 A4	4016	CHK:	066912		HEALTH	/DENTAL	INSURANC	E 10041		•			62.64	. 7	2,031.
9/13/24 10/0)3 A4	4018	CHK:	066912		HEALTH	/DENTAL	INSURANC	E 10041		•			904.71	. 7	2,936.
9/13/24 10/0)3 A4	4022	CHK:	066912	11399 TML -		/DENTAL	INSURANC IN		.9 0240910081:	1 /PO#			592.06	5 7	3,528.
9/23/24 10/0)3 A4	4007	CHK:	066912	11399 TML -	HEALTH IEBP	INSURA		10041 V# PPOR	19 PLAV12410-1	1 /PO#			0.92	CR 7	3,527.
9/23/24 10/0)3 A4	4024	CHK:	066912	11399 TML -	COBRA :	ADMIN FI		10041 V# PPOR	.9 PLA12410	/PO#			4.66	5 7	3,531.
9/27/24 10/0)3 A4	4011	CHK:	066912	11399 TML -		/DENTAL	INSURANC IN		.9)240924082	5 /PO#			24.40) 7	3,556.
9/27/24 10/0)3 A4	4013	CHK:	066912	11399 TML -		/DENTAL	INSURANC IN		.9)240924082	5 /PO#			618.60) 7	4,174.
9/27/24 10/0)3 A4	4017	CHK:	066912	11399 TML -		/DENTAL	INSURANC IN		.9)240924082	5 /PO#			62 . 64	. 7	4,237.
9/27/24 10/0)3 A4	4019	CHK:	066912	11399 TML -		/DENTAL	INSURANC		.9)240924082	5 /PO#			904.71	. 7	5,142.
- 10- 10 1					44000		/			_						

======== SEPTEMBER ACTIVITY DB: 50501523.03 CLEANING & JANITORIAL BEGINNING BALANCE 19,473.59 9/11/24 9/12 A43448 CHK: 066757 11382 CLEANING SUPPLIES 830.52 20,304.11 100190 GULF COAST PAPER COMPANY INV# 2566214

INV# 1SM202409240825 /PO#

4,409.48 CR:

1,428.76 CR:

0.92CR

/PO#

/PO#

0.00

11399 HEALTH/DENTAL INSURANCE 100419

GULF COAST PAPER COMPANY INV# 2570851

TML - IEBP

9/25/24 9/25 A43788 CHK: 066858 11394 GLOVES & TRASHBAGS 100190

======== SEPTEMBER ACTIVITY DB:

9/27/24 10/03 A44023 CHK: 066912

592.06 75,734.31

20,902.35

4,408.56

598.24

1,428.76

10-16-2024 4:41 PM DETAIL LISTING PAGE: 3
FUND : 001-GENERAL FUND PERIOD TO USE: Sep-2024 THRU Sep-2024

DEPT : 0501 PARKS & RECREATION SUPPRESS ZEROS ACCOUNTS: ALL POST DATE TRAN # REFERENCE PACKET=====DESCRIPTION====== VEND INV/PO/JE # NOTE =====AMOUNT==== ====BAI Item #6. 50501524.01 UNIFORMS BEGINNING BALANCE 2,014.45 9/11/24 9/12 A43424 CHK: 066731 11382 UNIFORMS 46.68 2,061.13 100109 INV# 4202071252 CINTAS - R.U.S., LP /PO# 9/11/24 9/12 A43430 CHK: 066731 11382 UNIFORMS 100109 46.68 2,107.81 INV# 4202785960 CINTAS - R.U.S., LP /PO# 9/11/24 9/12 A43435 CHK: 066731 11382 UNIFORMS 100109 46.68 2,154.49 CINTAS - R.U.S., LP INV# 4203517000 /PO# 9/30/24 10/11 A44166 CHK: 066967 11402 UNIFORMS 100109 46.68 2,201.17 INV# 4204341344 /PO# CINTAS - R.U.S., LP 9/30/24 10/11 A44172 CHK: 066967 11402 UNIFORMS 46.68 2,247.85 100109 INV# 4204949048 CINTAS - R.U.S., LP /PO# 9/30/24 10/11 A44179 CHK: 066967 11402 UNIFORMS 46.68 2,294.53 100109 CINTAS - R.U.S., LP INV# 4205665980 /PO# 280.08 CR: ======== SEPTEMBER ACTIVITY DB: 0.00 280.08 50501525.01 BEGINNING BALANCE 6,182,27 9/11/24 9/12 A43573 CHK: 066749 777.61 6,959.88 11382 FUEL AUGUST 2024 U.S. BANK NATIONAL ASSOCI INV# 08/2024 /PO# 9/30/24 10/11 A44253 CHK: 066984 11402 FUEL SEPT 2024 / QTRLY R 102490 683.72 7,643.60 U.S. BANK NATIONAL ASSOCI INV# 09/2024 /PO# 9/30/24 10/11 A44253 CHK: 066984 11402 FUEL SEPT 2024 / QTRLY R 102490 32.71CR 7,610.89 /PO# U.S. BANK NATIONAL ASSOCI INV# 09/2024 ======== SEPTEMBER ACTIVITY DB: 1,461.33 CR: 32.71CR 1,428.62 50501526.01 GENERAL SAFETY & TOOLS BEGINNING BALANCE 4.570.53 9/11/24 9/12 A43495 DFT: 000771 11382 DELUXE SPRAY GUN 100537 39.99 4,610.52 INV# 200561686 TSC STORES /PO# 9/11/24 9/12 A43522 CHK: 066717 11382 INSECT SPRAY 101258 116.14 4,726.66 ACE HARDWARE INV# 191217 /PO# 9/11/24 9/12 A43525 CHK: 066717 11382 TELESCOPE POLE 101258 1.00 4,727.66 INV# 191241 ACE HARDWARE /PO# 18.99 9/11/24 9/12 A43526 CHK: 066717 11382 HANDGUN SPRAYER 101258 4,746.65 INV# 191297 ACE HARDWARE /PO# 9/11/24 9/12 A43554 CHK: 066717 11382 SCREWS & SUPPLIES 101258 162.33 4,908.98 INV# 191690 ACE HARDWARE /PO# 9/11/24 9/12 A43589 CHK: 066788 11382 ALLEN WRENCH SET & PLIER 102750 60.87 4,969.85

104345

484.26 CR:

/PO#

/PO#

0.00

84.94

484.26

POWER HARDWARE, LLC INV# A110933

THIRD COAST DISTRIBUTING, INV# 027266

11402 TRACTOR BATTERY

====== SEPTEMBER ACTIVITY DB:

9/30/24 10/11 A44299 CHK: 067001

5,054.79

10-16-2024 4:41 PM FUND : 001-GENERAL FUND DETAIL LISTING PAGE: 4
PERIOD TO USE: Sep-2024 THRU Sep-2024

FUND : 001-GENERAL FUND		Sep-2024 THRU S	ep-2024
DEPT : 0501 PARKS & RECREATION SUPPRESS ZEROS POST DATE TRAN # REFERENCE PACKET=====DESCRIPTION======= VEND INV/PO/J	ACCOUNTS: ALL	====AMOUNT==== :	
POST DATE TRAN # REFERENCE PACKET=====DESCRIPTION======= VEND INV/PO/J	JE # NOTE	====AMOUNT====	Item #6.
50501531.01 TRAVEL & TRAINING			
BEGINNING BALANCE			305.82
9/25/24 9/25 A43849 DFT: 000779 11394 VEGETATION TRAINING 102565		128.00	433.82
CARD SERVICE CENTER INV# 0305/082024	/PO#	120.00	433.02
9/25/24 9/25 A43849 DFT: 000779 11394 VEGETATION TRAINING 102565	, =	192.00	625.82
CARD SERVICE CENTER INV# 0305/082024	/PO#		
9/25/24 9/25 A43849 DFT: 000779 11394 LANDSCAPE MAINT. 102565	/20#	45.00	670.82
CARD SERVICE CENTER INV# 0305/082024 =========== SEPTEMBER ACTIVITY DB: 365.00 CR:	/PO# 0.00	365.00	
SEPIEMBER ACTIVITION: 505.00 CR:	0.00	365.00	
50501536.01 ELECTRICITY			44 004 04
BEGINNING BALANCE			41,334.94
9/11/24 9/12 A43583 CHK: 066751 11382 ELECTRICITY SVCS AUGUST 102645		4,111.01	45,445.95
GEXA ENERGY, LP INV# 34143626-4	/PO#	,	,
9/30/24 10/11 A44259 CHK: 066988 11402 ELECTRICITY SVCS SEPT 20 102645		3,776.97	49,222.92
GEXA ENERGY, LP INV# 34179652-4	/PO#	T 00T 00	
======== SEPTEMBER ACTIVITY DB: 7,887.98 CR:	0.00	7,887.98	
50501536.02 TELEPHONE			
BEGINNING BALANCE			1,988.50
9/25/24 9/25 A43837 CHK: 066901 11394 CELL PHONE CHARGES 102014		160.88	2,149.38
VERIZON WIRELESS INV# 9974028165	/PO#	100.00	2,149.30
======== SEPTEMBER ACTIVITY DB: 160.88 CR:	0.00	160.88	
E0E01E26 02 MARKED			
50501536.03 WATER BEGINNING BALANCE			22,300.23
			,
9/30/24 10/11 A44200 CHK: 067011 11402 WATER / SEWER SEPTEMBER 100335		2,699.40	24,999.63
PORT LAVACA, CITY OF INV# 09/2024	/PO#		
======== SEPTEMBER ACTIVITY DB: 2,699.40 CR:	0.00	2,699.40	
50501542.03 R & M- BUILDING			
BEGINNING BALANCE			13,130.03
9/11/24 9/12 A43459 CHK: 066766 11382 WINDOW AC UNIT 100261		E07 FF	12 727 50
9/11/24 9/12 A43459 CHK: 066766 11382 WINDOW AC UNIT 100261 LOWE'S HOME CENTERS INC. INV# 82444	/PO#	597.55	13,727.58
9/11/24 9/12 A43546 CHK: 066717 11382 PAINT & SUPPLIES 101258	, "	37.85	13,765.43
ACE HARDWARE INV# 191612	/PO#		

10-16-2024 4:41 PM FUND : 001-GENERAL FUND DETAIL LISTING PAGE: 5
PERIOD TO USE: Sep-2024 THRU Sep-2024

FUN				RAL FUND	PERIOD TO USE: Sep-2024 THRU Sep-	2024
DEP		0501			RECREATION SUPPRESS ZEROS ACCOUNTS: ALL	
POST	DATE TRAI	N #	REF	ERENCE	PACKET=====DESCRIPTION====== VEND INV/PO/JE # NOTE =====AMOUNT==== ===	≔BAI Item #6.
						nem #0.
9/25/24	9/25 A438	822 C	CHK:	066903	11394 URINAL REPAIR AT BAYFRON 100471 47.95	13,813.38
					YOUNG PLUMBING CO INV# QB5585 /PO#	
		=			= SEPTEMBER ACTIVITY DB: 683.35 CR: 0.00 683.35	
505	01543.04		R &	M IMPRO	OVEMENT OTB	
				В	EGINNING BALANCE	29,490.50
9/11/24	9/12 A435	531 (CHK:	066717	11382 CONCRETE MIX 101258 59.94	29,550.44
,,	.,				ACE HARDWARE INV# 191347 /PO#	
9/11/24	9/12 A435	541 (יאע.	066717	11382 SPRAY PAINT 101258 68.95	29,619.39
3/11/24	J/ 12 1145	741 (JIII .	000717	ACE HARDWARE INV# 191533 /PO#	23,013.33
9/11/24	9/12 A435	5/8 (- אטי	066717	11382 CAULKING 101258 13.77	29,633.16
3/11/24	9/12 A43	J=0 C	JIII .	000717	ACE HARDWARE INV# 191615 /PO#	29,033.10
0/11/04	0/10 3435		3117F.	066717		00 602 10
9/11/24	9/12 A435	י כככ	CHK:	066/1/	11382 CONCRETE MIX 101258 59.94	29,693.10
					ACE HARDWARE INV# 191761 /PO#	
		=			= SEPTEMBER ACTIVITY DB: 202.60 CR: 0.00 202.60	
505	01543.10		SWI		OOL OPERATIONS	
				В	EGINNING BALANCE	40,314.89
9/11/24	9/12 A434	478 C	CHK:	066808	11382 POOL SUPPLIES 100455 840.97	41,155.86
					VICTORIA POOL SERVICE & S INV# 559658 /PO#	
9/11/24	9/12 A435	539 (CHK:	066717	11382 FLOOR FAN & SUPPLIES 101258 81.95	41,237.81
					ACE HARDWARE INV# 191487 /PO#	
9/30/24	10/11 A442	200 C	CHK:	067011	11402 WATER / SEWER SEPTEMBER 100335 131.98	41,369.79
	•				PORT LAVACA, CITY OF INV# 09/2024 /PO#	,
		=			= SEPTEMBER ACTIVITY DB: 1,054.90 CR: 0.00 1,054.90	
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
505	01544.55		ъс	. м. уги	ICLES & TRAILERS	
303	01344.33		1. 0		EGINNING BALANCE	5,842.29
				ь	EGINNING BALANCE	5,042.29
0/11/04	0/10 340/			0.667.40	11000 NO TOWNSHIP NO. 10 A DO TO TOWN TO THE TOWN TO TH	F 040 00
9/11/24	9/12 A436	609 C	CHK:	066742	11382 MAINTENANCE MANAGEMENT 104071 6.00	5,848.29
					ENTERPRISE FLEET MANAGEME INV# FNB5115361 /PO#	
		=			= SEPTEMBER ACTIVITY DB: 6.00 CR: 0.00 6.00	
505	01544.65		R &		HINERY & EQUIPMENT	
				В	E G I N N I N G B A L A N C E	12,286.36
9/11/24	9/12 A435	514 (CHK:	066717	11382 CONDUIT HANGER 101258 3.98	12,290.34
					ACE HARDWARE INV# 191016 /PO#	
9/11/24	9/12 A435	557 (CHK:	066733	11382 PRIMER & SCREWS 102035 137.97	12,428.31
					COASTAL NAIL & TOOL LLC INV# 2408-157237 /PO#	

10-	16-2024 4:41	PM	DETAIL	LIST	ING			P	AGE:	6		
FUN	D : 001-	GENERAL FUND				;	PERIOD TO	USE: S	ep-2024	THRU	Sep-2024	
DEP	T : 0501	PARKS &	RECREATION SU	PPRESS Z	EROS	1	ACCOUNTS:	ALL			-	
POST	DATE TRAN #	REFERENCE	PACKET=====DESCRIPTION	======	VEND	INV/PO/JE	# N	NOTE ==	===AMOUN	T====	====BAI	Item #6.
9/11/24	9/12 A43603	CHK: 066737	11382 MOWER PARTS D.I. POWER EQUIPMENT	INV#	103239 15292		/PO#			157.42	2 12	2,585.73
9/11/24	9/12 A43604	СНК: 066737	11382 LABOR AND REPAIR D.I. POWER EQUIPMENT		103239 15779		/PO#		1,	477.55	5 14	1,063.28
9/11/24	9/12 A43606	CHK: 066737	11382 SPRAYER D.I. POWER EQUIPMENT	INV#	103239 15785		/PO#			149.98	3 14	1,213.26
9/25/24	9/25 A43867	CHK: 066845	11394 MOWER PARTS D.I. POWER EQUIPMENT	TNV#	103239 15955		/PO#			438.06	5 14	1,651.32
			-		64.96	CR:	0.00)	2,3	64.96		
505	01551.11	VEHICLE LE										
		В	E G I N N I N G B A L	ANCE							31,	269.44
9/11/24	9/12 A43609	СНК: 066742	11382 MAINTENANCE MANA		104071				3,	448.03	3 34	1,717.47
			ENTERPRISE FLEET MANAGE = SEPTEMBER ACTIVITY DB:		FNB511 48.03		/PO# 0.00)	3,4	48.03		
--*-*	_*-*-*-	-*-*-	000 ERRORS IN THIS R	EPORT!	*-*-	*-*-*-*	_*-*-*-	*-*- *				
			** REPORT TOTALS ** BEGINNING BALANCES:		DEBITS		CF	REDITS -				
					691,46							
			REPORTED ACTIVITY: ENDING BALANCES:		55,96 747.43			33.63 33.63				

ENDING BALANCES: 747,430.30 TOTAL FUND ENDING BALANCE: 747,396.67 33.63CR 10-16-2024 4:41 PM DETAIL LISTING PAGE:

SELECTION CRITERIA Item #6.

FISCAL YEAR: Oct-2023 / Sep-2024

FUND: Include: 001

PERIOD TO USE: Sep-2024 THRU Sep-2024

TRANSACTIONS: BOTH

ACCOUNT SELECTION

ACCOUNT RANGE: THRU ZZZZZZZZZZZZZZZ

DEPARTMENT RANGE: 0501 THRU 0501 NO NO ACTIVE FUNDS ONLY: ACTIVE ACCOUNT ONLY: INCLUDE RESTRICTED ACCOUNTS: NO

DIGIT SELECTION:

PRINT OPTIONS DETAIL

OMIT ACCOUNTS WITH NO ACTIVITY: YES PRINT ENCUMBRANCES: PRINT VENDOR NAME: YES PRINT PROJECTS: NO PRINT JOURNAL ENTRY NOTES: NO PRINT MONTHLY TOTALS: YES PRINT GRAND TOTALS:

PRINT: INVOICE/PO # PAGE BREAK BY: NONE

*** END OF REPORT ***

CITY OF PORT LAVACA PAGE: 1

24,206 24,206 0 (75,481.48) (29,116.30) 0.00 53,322.30 120.29-

REVENUE AND EXPENDITURES REPORT (UNAUDITED)
AS OF: SEPTEMBER 30TH, 2024

503-BEACH OPERATING FUND FINANCIAL SUMMARY

REVENUES OVER/(UNDER) EXPENDITURES

	ORIGINAL BUDGET	AMENDED BUDGET	BUDGET ADJUSTMENT	CURRENT PERIOD	YEAR TO DATE ACTUAL	TOTAL ENCUMBRANCE	BUDEGT BALANCE	% OF BUDGET
REVENUE SUMMARY								
USER & SERVICE CHARGES	230,000	230,000	0	7,096.53	153,171.67	0.00	76,828.33	66.60
OTHER REVENUE	4,500	4,500	0	2,682.66	36,849.05	0.00 (32,349.05)	818.87
GRANT AND CONTRIBUTION R	0	0	0	0.00	0.00	0.00	0.00	0.00
INTERGOVERNMENTAL REVENUE	0	0	0	0.00	0.00	0.00	0.00	0.00
TOTAL REVENUES	234,500	234,500	0	9,779.19	190,020.72	0.00	44,479.28	81.03
EXPENDITURE SUMMARY								
TECHNOLOGY SERVICES	0	0	0	0.00	0.00	0.00	0.00	0.00
OPERATIONS	210,294	210,294	0	85,260.67	219,137.02	0.00 (8,843.02)	104.21
TOTAL EXPENDITURES	210,294	210,294	0	85,260.67	219,137.02	0.00 (8,843.02)	104.21

Item #6.

CITY OF PORT LAVACA PAGE: 2

REVENUE AND EXPENDITURES REPORT (UNAUDITED)

AS OF: SEPTEMBER 30TH, 2024

503-BEACH OPERATING FUND REVENUES

		ORIGINAL BUDGET	AMENDED BUDGET	BUDGET ADJUSTMENT	CURRENT PERIOD	YEAR TO DATE ACTUAL	TOTAL ENCUMBRANCE	BUDEGT BALANCE	% OF BUDGET
USER & SERV									
433.01	BEACH FEES	0	0	0	0.00	0.00	0.00	0.00	0.00
433.10	R V RENTALS	230,000	230,000	0	7,096.53	148,441.67	0.00	81,558.33	64.54
433.30	PAVILLION RENTALS	0	0	0	0.00	2,828.00	0.00 (2,828.00)	0.00
433.50	TENT RENTALS	<u> </u>	0	0	0.00	1,902.00	0.00 (1,902.00)	0.00
TOTAL USE	R & SERVICE CHARGES	230,000	230,000	0	7,096.53	153,171.67	0.00	76,828.33	66.60
OTHER REVEN	<u>ue</u>								
451.01	INTEREST INCOME	2,000	2,000	0	2,682.66	34,795.55	0.00 (32,795.55)	1,739.78
459.11	AUCTION PROCEEDS	0	0	0	0.00	0.00	0.00	0.00	0.00
459.12	TML REIMBURSEMENTS	0	0	0	0.00	0.00	0.00	0.00	0.00
459.71	WASHER-DRYER INCOME	2,500	2,500	0	0.00	2,053.50	0.00	446.50	82.14
459.90	MISCELLANEOUS	0	0	0	0.00	0.00	0.00	0.00	0.00
459.92	EQUITY BALANCE FORWARD_	<u>0</u>	0	0	0.00	0.00	0.00	0.00	0.00
TOTAL OTH	ER REVENUE	4,500	4,500	0	2,682.66	36,849.05	0.00 (32,349.05)	818.87
GRANT AND CO	ONTRIBUTION R								
481.00	CAPITAL CONTRIBUTIONS	0	0	0	0.00	0.00	0.00	0.00	0.00
TOTAL GRAI	NT AND CONTRIBUTION R	0	0	0	0.00	0.00	0.00	0.00	0.00
INTERGOVERNI	MENTAL REVENUE								
493.00.1	XFER IN - FUND 001	0	0	0	0.00	0.00	0.00	0.00	0.00
TOTAL INT	ERGOVERNMENTAL REVENUE	0	0	0	0.00	0.00	0.00	0.00	0.00
TOTAL REVEN	UES	234,500	234,500	0	9,779.19	190,020.72	0.00	44,479.28	81.03
	-								

Item #6.

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CITY OF PORT LAVACA PAGE: 3

REVENUE AND EXPENDITURES REPORT (UNAUDITED)
AS OF: SEPTEMBER 30TH, 2024

503-BEACH OPERATING FUND TECHNOLOGY SERVICES DEPARTMENTAL EXPENDITURES

	ORIGINAL BUDGET	AMENDED BUDGET	BUDGET ADJUSTMENT	CURRENT PERIOD	YEAR TO DATE ACTUAL	TOTAL ENCUMBRANCE	BUDEGT BALANCE	% OF BUDGET
SERVICES 50070536.503 CABLE & INTERNET TOTAL SERVICES	0	<u> </u>	<u>0</u> 0	0.00	0.00	0.00	<u>0.00</u> 0.00	0.00
TOTAL TECHNOLOGY SERVICES	0	0	0	0.00	0.00	0.00	0.00	0.00

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REVENUE AND EXPENDITURES REPORT (UNAUDITED) AS OF: SEPTEMBER 30TH, 2024

503-BEACH OPERATING FUND OPERATIONS

DEPARTMENTAL EXPENDITURES

		ORIGINAL BUDGET	AMENDED BUDGET	BUDGET ADJUSTMENT	CURRENT PERIOD	YEAR TO DATE ACTUAL	TOTAL ENCUMBRANCE	BUDEGT BALANCE	% OF BUDGET
PERSONNEL SER	VICES								
51000511.01	SALARIES & WAGES	41,418	41,418	0	3,709.26	34,130.59	0.00	7,287.41	82.41
51000511.06	SALARIES & WAGES-TEMP	. 0	. 0	0	0.00	0.00	0.00	0.00	0.00
51000511.07	SALARIES & WAGES-OVERT	5,000	5,000	0	126.67	1,789.81	0.00	3,210.19	35.80
51000512.05	EMPLOYER-SOCIAL SECURI	3,168	3,168	0	207.82	2,660.68	0.00	507.32	83.99
51000512.10	EMPLOYER-T.M.R.S.	2,634	2,634	0	185.64	2,291.54	0.00	342.46	87.00
51000512.20	GROUP H/D INS PREMIUMS	21,545	21,545	0	643.53	7,367.53	0.00	14,177.47	34.20
51000512.30	WORKER'S COMPENSATION _	1,013	1,013	0	0.00	742.88	0.00	270.12	73.33
TOTAL PERSO	NNEL SERVICES	74,778	74,778	0	4,872.92	48,983.03	0.00	25,794.97	65.50
MATERIALS & S	UPPLIES .								
51000521.01	OFFICE	1,000	1,000	0	0.00	25.48	0.00	974.52	2.55
51000523.01	FOOD	0	0	0	0.00	0.00	0.00	0.00	0.00
51000523.03	CLEANING & JANITORIAL	500	500	0	84.17	177.31	0.00	322.69	35.46
51000524.19	COVID-19 EXPENDITURES	0	0	0	0.00	0.00	0.00	0.00	0.00
51000525.01	FUEL	0	0	0	79.79	79.79	0.00 (79.79)	0.00
51000526.01	GENERAL SAFETY & TOOLS	250	250	0	15.99	155.76	0.00	94.24	62.30
51000528.03	NON-CAPITALIZED ASSETS_	250	250	0	0.00	0.00	0.00	250.00	0.00
TOTAL MATER	IALS & SUPPLIES	2,000	2,000	0	179.95	438.34	0.00	1,561.66	21.92
<u>SERVICES</u>									
51000532.01	AUDIT FEES	4,050	4,050	0	0.00	2,600.00	0.00	1,450.00	64.20
51000532.06	HEALTH & FITNESS	0	0	0	0.00 (·	0.00	74.00	0.00
51000532.07	LEGAL - REGULAR	0	0	0	0.00	0.00	0.00	0.00	0.00
51000533.14	CONTRACTED SERVICES	1,500	1,500	0	0.00	0.00	0.00	1,500.00	0.00
51000534.90	LEASES & RENTALS	0	0	0	0.00	0.00	0.00	0.00	0.00
51000535.01	GENERAL LIABILITY INSU	5,259	5,259	0	0.00	5,312.87	0.00 (53.87)	101.02
51000535.10	WINDSTORM INS	8,500	8,500	0	0.00	2,479.11	0.00	6,020.89	29.17
51000536.01	ELECTRICITY	35,000	35,000	0	4,989.41	27,851.40	0.00	7,148.60	79.58
51000536.02	TELEPHONE	550	550	0	0.00	559.13	0.00 (9.13)	101.66
51000536.03	WATER	30,000	30,000	0	1,150.33	12,173.90	0.00	17,826.10	40.58
51000536.07	CABLE & INTERNET	0	0	0	0.00	0.00	0.00	0.00	0.00
51000536.503	CABLE & INTERNET _	0	0	0	0.00	0.00	0.00	0.00	0.00
TOTAL SERVI	CES	84,859	84,859	0	6,139.74	50,902.41	0.00	33,956.59	59.98
MAINTENANCE									
51000541.02	LANDSCAPING	0	0	0	0.00	0.00	0.00	0.00	0.00
51000542.03	R & M- BUILDING	3,500	3,500	0	0.00	1,701.95	0.00	1,798.05	48.63
51000543.04	R & M- IMPROVEMENT OTB	10,000	10,000	0	81.53	12,496.57	0.00 (2,496.57)	124.97
51000544.50	R & M- FURNITURE & EQU	1,000	1,000	0	0.00	347.88	0.00	652.12	34.79
51000544.55	R & M- VEHICLES & TRAI	0	0	0	3.99	11.33	0.00 (11.33)	0.00
51000544.65	R & M- MACHINERY & EQU_	1,000	1,000	0	482.16	1,239.75	0.00 (239.75)	123.98
TOTAL MAINT	ENANCE	15,500	15,500	0	567.68	15,797.48	0.00 (297.48)	101.92

Item #6.

CITY OF PORT LAVACA PAGE: 5

REVENUE AND EXPENDITURES REPORT (UNAUDITED)

AS OF: SEPTEMBER 30TH, 2024

503-BEACH OPERATING FUND

OPERATIONS DEPARTMENTAL EXPENDITURES

ORIGINAL AMENDED BUDGET CURRENT YEAR TO DATE TOTAL BUDEGT % OF BUDGET BUDGET ADJUSTMENT PERIOD ACTUAL ENCUMBRANCE BALANCE BUDGET SUNDRY 51000551.11 VEHICLE LEASES 904.50 904.50 0.00 (904.50) 0.00 0 0 51000553.01 XFER OUT- FD 001- ADM 6,157 6,157 513.08 6,156.96 0.00 0.04 100.00 51000553.04 XFER OUT- FD 218 PIER 0 0.00 0.00 0.00 0.00 0.00 0 51000553.17 XFER OUT- FD 162 DREDG 15,000 15,000 1,250.00 15,000.00 0.00 0.00 100.00 51000554.01 CASH OVER/SHORT 0.00 0.00 0.00 0.00 0.00 51000554.81 DEPRECIATION EXPENSE 0 0 0.00 0.00 0.00 0.00 0.00 51000554.83 0.00 0.00 LOSS ON DISPOSAL OF AS 0.00 0.00 0.00 51000554.90 MISCELLANEOUS 0 0 0.00 120.00 0.00 (120.00) 0.00 6,000 6,000 5,661.70 338.30 51000554.91 CREDIT CARD FEES 0 251.20 0.00 94.36 51000554.95 RV BOOKING FEES 6,000 6,000 581.60 5,172.60 0.00 827.40 86.21 TOTAL SUNDRY 33,157 33,157 3,500.38 33,015.76 0.00 141.24 99.57 CAPITAL EXPENDITURES 51000561.02 LAND & IMPROVEMENTS OT 0 70,000.00 70,000.00 0.00 (70,000.00) 0.00 51000562.03 0.00 0.00 0.00 0.00 0.00 CE- BUILDING & IMPROVE 0 0 0 51000563.05 CE- INFRASTRUCTURE 0.00 0.00 0.00 0.00 0.00 TOTAL CAPITAL EXPENDITURES 0 0 70,000.00 70,000.00 0.00 (70,000.00) 0.00 TOTAL OPERATIONS 210,294 210,294 85,260.67 219,137.02 8,843.02) 104.21 0 0.00 (_____ TOTAL EXPENDITURES 210,294 210,294 85,260.67 219,137.02 0.00 (8,843.02) 0.00 REVENUES OVER/(UNDER) EXPENDITURES 24,206 24,206 0 (75,481.48)(29,116.30) 0.00 53,322.30 120.29-

*** END OF REPORT ***

Item #6.

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FUND : 503-BEACH OPERATING FUND PERIOD TO USE: Sep-2024 THRU Sep-2024

11399 TMRS-RETIREMENT

BEGINNING BALANCE

TEXAS MUNICIPAL

======== SEPTEMBER ACTIVITY DB:

GROUP H/D INS PREMIUMS

9/27/24 10/03 A44002 DFT: 000783

51000512.20

DEPT : 1000 OPERATIONS SUPPRESS ZEROS ACCOUNTS: ALL POST DATE TRAN # REFERENCE PACKET=====DESCRIPTION====== VEND INV/PO/JE # NOTE =====AMOUNT==== ===BAI Item #6. 51000511.01 SALARIES & WAGES 30,421.33 BEGINNING BALANCE 9/13/24 9/10 P06560 PYEXP 1,456.46 31,877.79 01626 BI-WEEKLY & SALARY PAYROLL 9/27/24 9/24 P06567 PYEXP 01630 BI-WEEKLY & SALARY PAYROLL 1,280.51 33,158.30 9/30/24 9/30 P06570 PYEXP 01631 BI-WEEKLY & SALARY PAYROLL 972.29 34,130.59 ======= SEPTEMBER ACTIVITY DB: 3,709.26 CR: 0.00 3,709.26 51000511.07 SALARIES & WAGES-OVERTIME BEGINNING BALANCE 1,663.14 9/13/24 9/10 P06560 PYEXP 01626 BI-WEEKLY & SALARY PAYROLL 78.29 1,741.43 9/27/24 9/24 P06567 PYEXP 01630 BI-WEEKLY & SALARY PAYROLL 27.54 1,768.97 9/30/24 9/30 P06570 PYEXP 01631 BI-WEEKLY & SALARY PAYROLL 20.84 1,789.81 ======= SEPTEMBER ACTIVITY DB: 126.67 CR: 0.00 126.67 ______ 51000512.05 EMPLOYER-SOCIAL SECURITY BEGINNING BALANCE 2,452.86 9/10/24 9/10 A43394 DFT: 000762 11387 FICA WITHHOLDING 100011 91.24 2,544.10 INTERNAL REVENUE SERVICE INV# T3 202409100811 /PO# 9/10/24 9/10 A43394 DFT: 000762 11387 MEDICARE WITHHOLDING 100011 21.34 2,565.44 INTERNAL REVENUE SERVICE INV# T4 202409100811 /PO# 9/27/24 9/24 A43752 DFT: 000777 11398 FICA WITHHOLDING 100011 77.19 2,642.63 INTERNAL REVENUE SERVICE INV# T3 202409240825 /PO# 9/27/24 9/24 A43752 DFT: 000777 11398 MEDICARE WITHHOLDING 100011 18.05 2,660.68 INTERNAL REVENUE SERVICE INV# T4 202409240825 /PO# 0.00 ========= SEPTEMBER ACTIVITY DB: 207.82 CR: 207.82 ______ 51000512.10 EMPLOYER-T.M.R.S. BEGINNING BALANCE 2,105.90 9/13/24 10/03 A44000 DFT: 000783 100008 11399 TMRS-RETIREMENT 100.22 2,206.12 TEXAS MUNICIPAL INV# 110202409100811 /PO#

100008

INV# 110202409240825 /PO#

185.64 CR: 0.00

85.42

185.64

2,291.54

6,724.00

10-16-2024 4:49 PM	DETAIL LISTING	PAGE: 2	
FUND : 503-BEACH OPERAT			ep-2024
DEPT : 1000 OPERATI	ONS SUPPRESS ZEROS ACCOUNTS: ALL	-	-
POST DATE TRAN # REFERENCE	PACKET=====DESCRIPTION====== VEND INV/PO/JE # NOTE	====AMOUNT====	====BAI
			Item #6.
9/13/24 10/03 A44010 CHK: 066912	11399 HEALTH/DENTAL INSURANCE 100419	12.20	6,736.20
	TML - IEBP INV# 1ED202409100811 /PO#		
9/13/24 10/03 A44012 CHK: 066912	11399 HEALTH/DENTAL INSURANCE 100419	309.30	7,045.50
	TML - IEBP INV# 1EM202409100811 /PO#		
9/23/24 10/03 A44024 CHK: 066912	11399 COBRA ADMIN FEE 100419	0.53	7,046.03
	TML - IEBP INV# PPORTLA12410 /PO#		
9/27/24 10/03 A44011 CHK: 066912	11399 HEALTH/DENTAL INSURANCE 100419	12.20	7,058.23
. / / /	TML - IEBP INV# 1ED202409240825 /PO#		
9/27/24 10/03 A44013 CHK: 066912	11399 HEALTH/DENTAL INSURANCE 100419	309.30	7,367.53
	TML - IEBP INV# 1EM202409240825 /PO#	640.50	
=========	== SEPTEMBER ACTIVITY DB: 643.53 CR: 0.00	643.53	
51000523.03 CLEANING 8	JANITORIAL		
	BEGINNING BALANCE		93.14
·			33.14
9/11/24 9/12 A43490 DFT: 000774	11382 BLEACH FOR SPLASH PAD 100461	24.64	117.78
5, ==, == 5, == =======================	CAPITAL ONE INV# 08642 /PO#		
9/11/24 9/12 A43493 DFT: 000774	11382 CLEANING SUPPLIES 100461	36.65	154.43
0, ==, == 0, == ==== === ==============	CAPITAL ONE INV# 646640319 /PO#		
9/30/24 10/11 A44220 DFT: 000794	11402 BLEACH FOR SPLASH PAD 100461	22.88	177.31
	CAPITAL ONE INV# 00133 /PO#		
=========	= SEPTEMBER ACTIVITY DB: 84.17 CR: 0.00	84.17	
51000525.01 FUEL			
I	BEGINNING BALANCE		0.00
9/11/24 9/12 A43573 CHK: 066749	11382 FUEL AUGUST 2024 102490	34.72	34.72
0/00/04 10/11 - 44050 066004	U.S. BANK NATIONAL ASSOCI INV# 08/2024 /PO#	45.05	50.50
9/30/24 10/11 A44253 CHK: 066984	· -	45.07	79.79
	U.S. BANK NATIONAL ASSOCI INV# 09/2024 /PO# == SEPTEMBER ACTIVITY DB: 79.79 CR: 0.00	79.79	
	== SEPTEMBER ACTIVITY DB: 79.79 CR: 0.00	79.79	
51000526.01 GENERAL SA	AFETY & TOOLS		
	BEGINNING BALANCE		139.77
9/11/24 9/12 A43516 CHK: 066717	11382 ANT POISON 101258	15.99	155.76
	ACE HARDWARE INV# 191029 /PO#		
=========	== SEPTEMBER ACTIVITY DB: 15.99 CR: 0.00	15.99	
51000536.01 ELECTRICIT	Y		
			22 261 20

BEGINNING BALANCE

22,861.99

10-16-2024 4:49 PM	DETAIL LISTING PAGE:	3
FUND : 503-BEACH	OPERATING FUND PERIOD TO USE: Sep-2	024 THRU Sep-2024
DEPT : 1000 O	PERATIONS SUPPRESS ZEROS ACCOUNTS: ALL	
POST DATE TRAN # REFE	RENCE PACKET=====DESCRIPTION====== VEND INV/PO/JE # NOTE =====#	MOUNT==== ===BAI Item #6.
9/11/24 9/12 A43583 CHK: 0	66751 11382 ELECTRICITY SVCS AUGUST 102645 GEXA ENERGY, LP INV# 34143626-4 /PO#	2,662.93 25,524.92
9/30/24 10/11 A44259 CHK: 0	,	2,326.48 27,851.40
=====	===== SEPTEMBER ACTIVITY DB: 4,989.41 CR: 0.00	4,989.41
51000536.03 WATE		
	BEGINNING BALANCE	11,023.57
9/30/24 10/11 A44200 CHK: 0	67011 11402 WATER / SEWER SEPTEMBER 100335 PORT LAVACA, CITY OF INV# 09/2024 /PO#	1,150.33 12,173.90
	====== SEPTEMBER ACTIVITY DB: 1,150.33 CR: 0.00	1,150.33
51000543.04 R &	M-IMPROVEMENT OTB BEGINNING BALANCE	12,415.04
9/11/24 9/12 A43512 CHK: 0	66717 11382 SCREWS 101258 ACE HARDWARE INV# 190982 /PO#	2.99 12,418.03
9/11/24 9/12 A43527 CHK: 0	, .,	27.98 12,446.01
9/11/24 9/12 A43528 CHK: 0		50.56 12,496.57
====	====== SEPTEMBER ACTIVITY DB: 81.53 CR: 0.00	81.53
51000544.55 R & S	M- VEHICLES & TRAILERS BEGINNING BALANCE	7.34
9/25/24 9/25 A43796 CHK: 0		3.99 11.33
	O'REILLY AUTOMOTIVE INC INV# 0575-347038 /PO# ====== SEPTEMBER ACTIVITY DB: 3.99 CR: 0.00	3.99
51000544.65 R & S	M- MACHINERY & EQUIPMENT BEGINNING BALANCE	757.59

104159

482.16 CR:

/PO#

0.00

11382 REPAIR TO WASHER

======= SEPTEMBER ACTIVITY DB:

ALLIANCE DISTRIBUTION HOL INV# 6001946597

9/11/24 9/12 A43610 CHK: 066720

482.16

482.16

1,239.75

10-16-2024 4:49 PM DETAIL LISTING PAGE:

BEGINNING

21026 DREDGING

21026 ADMINISTRATIVE FEES

9/30/24 10/08 B48963

9/30/24 10/08 B48964

: 503-BEACH OPERATING FUND PERIOD TO USE: Sep-2024 THRU Sep-2024 : 1000 OPERATIONS SUPPRESS ZEROS ACCOUNTS: ALL POST DATE TRAN # REFERENCE PACKET=====DESCRIPTION====== VEND INV/PO/JE # NOTE =====AMOUNT==== ====BAI Item #6. 51000551.11 VEHICLE LEASES BEGINNING BALANCE 0.00 9/11/24 9/12 A43609 CHK: 066742 11382 MAINTENANCE MANAGEMENT 104071 904.50 904.50 ENTERPRISE FLEET MANAGEME INV# FNB5115361 /PO# 0.00 904.50 ======== SEPTEMBER ACTIVITY DB: 904.50 CR: 51000553.01 XFER OUT- FD 001- ADMIN CHG

======= SEPTEMBER ACTIVITY DB: 513.08 CR: 0.00 513.08 51000553.17 XFER OUT- FD 162 DREDGING BEGINNING BALANCE 13,750.00

JE# 029144

JE# 029145

BALANCE

----- SEPTEMBER ACTIVITY DB: 1,250.00 CR: 0.00 1,250.00 51000554.91 CREDIT CARD FEES BEGINNING BALANCE 5,410.50

9/03/24 9/03 B48804 E.F.T. 000000 20958 CARDCONNECT - AUGUST 2024 JE# 029048 251.20 ======= SEPTEMBER ACTIVITY DB: 251.20 CR: 0.00 251.20

51000554.95 RV BOOKING FEES

BEGINNING BALANCE 4,591.00 9/25/24 9/25 A43870 CHK: 066830 11394 ONLINE RESERVATION FEE 103882 259.10 4,850.10

CAMPSPOT /PO# INV# 45499 9/30/24 10/11 A44277 CHK: 066964 322.50 11402 ONLINE RESERVATION FEE 103882 5,172.60 /PO# INV# 47932 CAMPSPOT

581.60 CR: ======== SEPTEMBER ACTIVITY DB: 0.00 581.60

51000561.02 LAND & IMPROVEMENTS OTB BEGINNING BALANCE 0.00

9/04/24 9/04 A43387 CHK: 066700 11384 BEACH OPERATING 1U44/4
TEXAS GENERAL LAND OFFICE INV# 24-058-015-E417 /PO# 24-00111 70,000.00 70,000.00

======= SEPTEMBER ACTIVITY DB: 70,000.00 CR: 0.00 70,000.00 5,643.88

15,000.00

513.08

1,250.00

10-16-2024 4:49 PM DETAIL LISTING PAGE:

FUND : 503-BEACH OPERATING FUND DEPT : 1000 OPERATIONS PERIOD TO USE: Sep-2024 THRU Sep-2024

SUPPRESS ZEROS ACCOUNTS: ALL

POST DATE TRAN # REFERENCE PACKET======DESCRIPTION====== VEND INV/PO/JE # NOTE =====AMOUNT==== ====BAI

Item #6.

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> ** REPORT TOTALS ** --- DEBITS ------ CREDITS ---133,950.35 BEGINNING BALANCES:
> REPORTED ACTIVITY: 85,260.67 74.00CR 74.00CR 219,211.02 ENDING BALANCES:

TOTAL FUND ENDING BALANCE: 219,137.02

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SELECTION CRITERIA Item #6.

FISCAL YEAR: Oct-2023 / Sep-2024

FUND: Include: 503

PERIOD TO USE: Sep-2024 THRU Sep-2024

TRANSACTIONS: BOTH

ACCOUNT SELECTION

ACCOUNT RANGE: THRU ZZZZZZZZZZZZZZZ

DEPARTMENT RANGE: 1000 THRU 1000 NO NO ACTIVE FUNDS ONLY: ACTIVE ACCOUNT ONLY: INCLUDE RESTRICTED ACCOUNTS: NO

DIGIT SELECTION:

PRINT OPTIONS DETAIL

OMIT ACCOUNTS WITH NO ACTIVITY: YES PRINT ENCUMBRANCES: PRINT VENDOR NAME: YES PRINT PROJECTS: NO PRINT JOURNAL ENTRY NOTES: NO PRINT MONTHLY TOTALS: YES PRINT GRAND TOTALS: PRINT: INVOICE/PO #

PAGE BREAK BY: NONE

*** END OF REPORT ***

COMMUNIC	ATION			
SUBJECT: Review t	he adopted 2024-2025	Parks Capital Improve	ement Plan (CIP).	
INFORMATION	:			

CAPITAL IMPROVEMENT PLAN

GENERAL FUND

				GENERAL F	UND						
PROJECT N	IUMBER	Link to Comprehensive Plan	Action Plan Item	Fire Depart	ment	2024/25	2025/26	2026/27	FY2027/28	FY2028/29	FY2030 and beyond
GF		Improving Quality of Life		Install Ladies Restroom and	i Shower	\$ 15,000					
GF		Protecting Investments		Engine Apparatus				\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000
GF		Improving Quality of Life		Self Contained Breathing A	elf Contained Breathing Apparatus Replacement			\$ 70,235	\$ 70,235	\$ 70,235	
GF		Improving Quality of Life		All Terrain Zero Turn Mow	⊇r					\$ 20,699	
GF		Protecting Investments		107 Ft. Quint Fire Apparatu						\$ 1,195,000	
						1					
PROJECT N	IUMBER	Link to Comprehensive Plan	Action Plan Item	Streets/Dra	ninage	2024/25	2025/26	2026/27	FY2027/28	FY2028/29	FY2030 and beyond
		Improving Quality of Life		Drainage/Detention Pond	Drainage/Detention Pond - Half League /George Street (CD8G-MIT) \$7.5M +/-						
GF		Transportation/Circulation	11	street rehab	Independence ALTERNATIVE - 2 Lane + Continuous Turnlane to HL	\$ 2,395,000	\$ 2,456,479				
GF		Transportation/Circulation	11	street rehab	Alamo Hts II - Phase 1 & 2	\$ 3,873,145	\$ 5,125,376				
GF		Transportation/Circulation	11	street rehab	Western Heights Rehab of Border, Warehouse, Central, and George ST. from Border to Warehouse	\$ 190,000	\$2,622,300				
GF		Transportation/Circulation	11	sidewalk	Smith Road sidewalk & bike lane	\$ 275,000					
GF		Improving Quality of Life		Dump Truck	Streets Dump Truck	\$ 300,000					
GF		Improving Quality of Life		Street Sweeper	Farf Funds	\$ 340,000					
GF		Transportation/Circulation	11	street rehab	Schooley, Henry and Bonorden St. Rehab	\$225,000	\$ 325,000				
GF		Transportation/Circulation	11	street rehab	S. Guadalupe, S. Colorado, E. South St, E. Alice Wilkins, E. Center			\$ 500,000			
GF		Protecting Investments		Street & Drainage	Sanchez and Brooks street and drainage rehab			\$ 225,000			
GF		Transportation/Circulation	11	sidewalk	Oren St sidewalk and curb repair				\$ 75,000		
GF		Transportation/Circulation	11	sidewalk	Oakglen St sidewalk				\$ 75,000		
GF		Transportation/Circulation	11	street rehab	Tangerine St. curb/gutter, sidewal, and street improvements				\$ 175,000		
GF		Transportation/Circulation	11	street rehab	Mildred Street Rehab (if County participation in R&M Materials)				\$ 175,000		
GF		Transportation/Circulation	11	street rehab	Mahan Street Rehab (Phase 1) Half League to San Antonio				\$ 600,000		
GF		Transportation/Circulation	11	street rehab	Mahan Street Rehab (Phase 2) San Antonio to Virginia				\$ 225,000		
GF		Transportation/Circulation	11	street rehab	Mahan Street Rehab (Phase 3) Virginia to Randle					\$ 300,000	
GF		Transportation/Circulation	11	street rehab	Brookhollow Dr. Reconstruction (adding speed tables)					\$ 1,775,000	
GF		Transportation/Circulation	11	sidewalk	Virginia St. sidewalk (from bridge o Hwy 35)					\$ 135,000	
GF		Transportation/Circulation	11	sidewalk/traffic calming	Bauer St. between Avalon and Suncrest						\$160,000
GF		Transportation/Circulation	11	street rehab	Alamo Hts II - Phase 3						\$ 4,777,635
GF		Transportation/Circulation	11	street rehab	Alamo Hts II - Phase 4						\$ 2,861,528
GF		Transportation/Circulation	11	street rehab	Curb & gutter, street point repair and some sidewalk						
PROJECT N	IUMBER	Link to Comprehensive Plan	Action Plan Item	Parks		2024/25	2025/26	2026/27	FY2027/28	FY2028/29	FY2030 and beyond
GF		Improve Quality of Life		SHADE STRUCTURE AT BAY	FRONT SPLASH PAD	\$ 75,000					
GF		Park Improvements	4	Bayfront Park Improvemen	ts (Paint artwork on raised crosswalk and add lighted bollards to entrance	\$ 25,000					
GF		Park Improvements	4	Pole Banners according to	Bayfront Master Plan	\$ 10,000					İ

CAPITAL IMPROVEMENT PLAN

GENERAL FUND

Park Improvements											
Park Improvements 4 Improvements at Butterfly Park - Wrought Inter/Brick \$ 40,000	GF		Park Improvements	4	Irrigation and landscaping of City Park Signs	\$ 20,000					
Second	GF		Land Use and Recreation	10	Improvements at Butterfly Park - Irrigation and butterfly garden landscaping	\$ 15,000					
Fark Improvements	GF		Park Improvements	4	Improvements at Butterfly Park - Wrought Iron/Brick		\$ 40,000				
Park Improvements	GF		Land Use and Recreation	10	Bench shade structures at Parks		\$ 40,000				
### Ray Improvements ### AUTOR PARK ENTRANCE REHABILITATION ### \$ 125,000 \$	GF		Park Improvements	4	Bayfront Park - Rework sidewalk to Splashpad and Boat Ramp			\$ 15,000			
GF Land Use and Recreation 10 Cabana Structure at Butterfly Park/Brook Hollow 5 15,000 5 50,0	GF		Park Improvements	4	Wilson Park - Covered Basketball Court			\$ 200,000			
Section Sect	GF		Park Improvements	4	BAYFRONT PARK ENTRANCE REHABITLITATION			\$ 125,000	\$ 125,000		
Park improvements	GF		Land Use and Recreation	10	Cabana Structure at Butterfly Park/Brook Hollow			\$ 15,000			
Land Use and Recreation 10 George Adams Park Enhancements - Shade structure near Basketball Court/ Playscape \$ 40,000 \$ 40,000 \$ 52,000 \$ 25	GF		Land Use and Recreation	10	George Adams Park Enhancements - Perimeter sidewalk and parking lot rehab				\$ 50,000		
Park Improvements	GF		Park Improvements	4	Wilson Park - Pickleball Courts				\$ 50,000		
Fig. Land Use and Recreation 10 Boardwalk to join Veterans Memorial to Scully's	GF		Land Use and Recreation	10	George Adams Park Enhancements - Shade structure near Basketball Court/ Playscape				\$ 40,000		
Park improvements 4 improvements at Butterfly Park - Shade/Group Shelter 575,000 Fig. Park improvements 4 improvements 4 improvements at Butterfly Park - Lighting 575,000 Fig. Land Use and Recreation 10 City Park Enhancements - Trails and Other Improvements 580,000 FROJECT NUMBER Link to Comprehensive Plan Action Plan Item Bauer 6 improving Quality of Life 6 improving Quality of Life 7 improving Quality of Life 7 improving Quality of Life 7 improving Quality of Life 8 improving Quality of Life 9 im	GF		Park Improvements	4	Parking improvements at City Park - all three parking lots				\$ 25,000	\$ 25,000	\$ 25,000
From the park improvements at Butterfly Park - Lighting ST,000 GF Land Use and Recreation 10 City Park Enhancements - Trails and Other Improvements ST,000 S	GF		Land Use and Recreation	10	Boardwalk to join Veterans Memorial to Scully's					\$ 500,000	
GF Land Use and Recreation 10 City Park Enhancements - Trails and Other Improvements	GF		Park Improvements	4	Improvements at Butterfly Park - Shade/Group Shelter						\$ 75,000
PROJECT NUMBER Link to Comprehensive Plan Action Plan Bauer	GF		Park Improvements	4	Improvements at Butterfly Park - Lighting						\$ 75,000
PROJECT NUMBER Link to Comprehensive Plan Link December Link	GF		Land Use and Recreation	10	City Park Enhancements - Trails and Other Improvements						\$ 80,000
PROJECT NUMBER Link to Comprehensive Plan Link December Link											
Sourcine Coin Press (Oty 2) S 10,000 S 10,000 S 10,000	PROJECT N	UMBER	Link to Comprehensive Plan		Bauer	2024/25	2025/26	2026/27	FY2027/28	FY2028/29	
PROJECT NUMBER Link to Comprehensive Plan Action Plan Item PROJECT NUMBER Link to Comprehensive Plan Action Plan Item PROJECT NUMBER Link to Comprehensive Plan Action Plan Item Link to Comprehensive	GF		Improving Quality of Life		Irrigation and landscaping along Hwy 35 and around Chamber entrance	\$ 35,000					
PROJECT NUMBER Link to Comprehensive Plan Action Flan LHB 2024/25 2025/26 2026/27 FY2027/28 FY2028/29 FY2030 and beyond	GF					\$ 10,000					
PROJECT NUMBER Link to Comprehensive Plan litem LHB LHB 2024/25 2025/26 2026/27 FY2027/28 FY2028/29 and beyond and beyond get Land Use and Recreation 10 3 new cabanas at splashpad 5 25,000 GF Land Use and Recreation 10 Dredge Boat Ramp GF Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp	GF	<u> </u>	Improving Quality of Life		Furniture and ammenities		\$ 25,000				
PROJECT NUMBER Link to Comprehensive Plan litem LHB LHB 2024/25 2025/26 2026/27 FY2027/28 FY2028/29 and beyond and beyond get Land Use and Recreation 10 3 new cabanas at splashpad 5 25,000 GF Land Use and Recreation 10 Dredge Boat Ramp GF Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp FY2028/29 and beyond get Land Use and Recreation 10 Dredge Boat Ramp											
GF	PROJECT N	UMBER	Link to Comprehensive Plan		LHB	2024/25	2025/26	2026/27	FY2027/28	FY2028/29	
GF Land Use and Recreation 10 Dredge Boat Ramp \$ 50,000 GF Land Use and Recreation 10 Shoreline Protection Project (CEPRA or TPWL Grant) \$ 2,000,000	GF		Land Use and Recreation	10	Raised crosswalk and sidewalk to restroom from splashpad		\$ 30,000				
GF Land Use and Recreation 10 Shoreline Protection Project (CEPRA or TPWL Grant) \$ 2,000,000	GF		Land Use and Recreation	10	3 new cabanas at splashpad		\$ 25,000				
Shoreline Protection Project (CEPRA or TPWL Grant)	GF		Land Use and Recreation	10	Dredge Boat Ramp			\$ 50,000			
	GF		Land Use and Recreation	10	Shoreline Protection Project (CEPRA or TPWL Grant)						\$ 2,000,000
	GF		Land Use and Recreation								\$ 80,000

TARGET TOTAL FOR CIP projects using reserves \$ 1,509,971 | \$ 1,295,000 | \$ 2,200,235 | \$ 2,910,235 | \$ 3,090,934 | \$ 1,940,000 |

Remaining /(Deficit) \$ - \$ - \$ - \$ - \$ - \$ - \$

COMMUNICATION

SUBJECT: Consider rescheduling the regular Recreation and Parks Board meeting scheduled for Wednesday, December 25, 2024 for another date since it falls on a scheduled City Holiday (Christmas Day).

INFORMATION:

COMMUNICATION

SUBJECT: Consider public complaints regarding dogs on the wetlands walkway at Lighthouse Beach and consider amending the Park Rules to address concerns.

INFORMATION: