LAKE FLORES

COMMUNITY DEVELOPMENT
DISTRICT

October 7, 2024

BOARD OF SUPERVISORS

REGULAR MEETING
AGENDA

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

AGENDA LETTER

Lake Flores Community Development District OFFICE OF THE DISTRICT MANAGER

2300 Glades Road, Suite 410W ● Boca Raton, Florida 33431 Phone: (561) 571-0010 ● Toll-free: (877) 276-0889 ● Fax: (561) 571-0013

September 30, 2024

ATTENDEES:

Please identify yourself each time you speak to facilitate accurate transcription of meeting minutes.

Board of Supervisors Lake Flores Community Development District

Dear Board Members:

The Board of Supervisors of the Lake Flores Community Development District will hold a Regular Meeting October 7, 2024 at 10:00 a.m., at 8116 Cortez Road W., Bradenton, Florida 34210. The agenda is as follows:

- 1. Call to Order/Roll Call
- 2. Public Comments
- 3. Review of Responses to RFP for Central & East Mitigation Earthwork & Drainage
 - A. Respondents
 - B. Evaluation/Ranking
 - C. Award of Contract
- 4. Review of Responses to RFP for Cortez Road Improvements for Phase 1 of Lake Flores Subdivision
 - A. Respondents
 - B. Evaluation/Ranking
 - C. Award of Contract
- 5. Update: RFP for Central & East Mitigation Planting
- 6. Ratification Items
 - A. E.T. Mackenzie Company of Florida, Inc.
 - I. Change Order #1- 48" Outfall Lake PAZ [\$44,755]
 - II. Change Order #2 Owner Direct Purchase Deductive CO [\$6,551,726.49]
 - III. Change Order #5 Utility Plan Changes [\$50,770.13]

- IV. Change Order #6 and Schedule N1 Parcel [\$2,938,094.28]
- B. Utility Relocation Service, LLC Change Orders #1
 - I. Cortez Road West Scope [\$10,000]
 - II. 75th Street Scope [\$6,000]
- C. Florida Power & Light Company
 - I. Underground Distribution Facilities Installation Agreement & Payment Coupon
 - II. LED Lighting Agreement [Phase 1B1A]
 - III. LED Lighting Agreement [Phase 1B1B]
- D. ZNS Engineering, LC
 - I. Invoice #149122 [\$5,250.00]
 - II. Invoice #149195 [\$2,475.00]
- E. SeaFlower Apartments
 - I. SWFWMD Operation and Maintenance Acceptance Phase 2A
 - II. SWFWMD Operation and Maintenance Instructions Phase 2A
 - III. Certification of Financial Capability for Perpetual Operations and Maintenance Entities
- F. Lake Flores Central and East Mitigation Node
 - I. SWFWMD Operation and Maintenance Instructions
 - II. Certification of Financial Capability for Perpetual Operations and Maintenance Entities
- G. Core & Main Bid Proposals
 - I. Additional Lake Flores (Change Order) Owner Purcha
 - II. Lake Flores (Change Order) Owner Purchase
- H. Florida Permitting, Inc. Proposal Number 24043 West Mitigation Node
- 7. Acceptance of Unaudited Financial Statements as of August 31, 2024
- 8. Approval of June 27, 2024 Public Hearing and Regular Meeting Minutes
- 9. Update: 0 Registered Voters in District as of April 15, 2024

Board of Supervisors Lake Flores Community Development District October 7, 2024, Regular Meeting Agenda Page 3

10. NEXT MEETING DATE: TBD

QUORUM CHECK

SEAT 1	GARY WALKER	In Person	PHONE	□No
SEAT 2	DAVID BRASHER	☐ In Person	PHONE	□No
SEAT 3	REGINALD TISDALE	In Person	PHONE	No
SEAT 4	KRYSTAL PARSONS	☐ In Person	PHONE	□No
SEAT 5	Walter Preston	IN PERSON	PHONE	☐ No

- 11. Board Members' Comments/Requests
- 12. Public Comments
- 13. Adjournment

If you should have any questions or concerns, please do not hesitate to contact me directly at (410) 207-1802.

Sincerely,

Kristen Suit District Manager FOR BOARD MEMBERS AND STAFF TO ATTEND BY TELEPHONE CALL-IN NUMBER: 1-888-354-0094

PARTICIPANT PASSCODE: 943 865 3730

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

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LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT REQUEST FOR PROPOSALS FOR PROJECT PART I. GENERAL INFORMATION – (C) EVALUATION CRITERIA

1. Personnel (25 Points)

(E.g., geographic locations of the firm's headquarters or permanent office in relation to the project, capabilities and experience of key personnel, including the project manager and field supervisor; present ability to manage this project; evaluation of existing work load; proposed staffing levels, etc.)

2. Proposer's Experience

(25 Points)

(E.g., past record and experience of the Proposer in similar projects; volume of work previously performed by the firm; past performance for other community development districts in other contracts; character, integrity, reputation of respondent, etc.)

3. Understanding of Scope of Work

(10 Points)

Extent to which the proposal demonstrates an understanding of the District's needs for the services requested.

4. Financial Capability

(10 *Points*)

Extent to which the proposal demonstrates the adequacy of Proposer's financial resources and stability as a business entity, necessary to complete the services required.

5. Price (30 Total Points)

Points available for price will be allocated as follows:

25 Points will be awarded to the Proposer submitting the lowest total price proposal, (i.e., the summation of the unit price extensions using quantity estimates provided, the allowances shown, plus the proposal contractor's fee) for completing the work. Value engineering concepts deemed reasonable, in the sole discretion of the district, shall also be taken into account when determining Proposer's price proposal. All other proposals will receive a percentage of the amount based upon the difference between the Proposer's bid and the low bid.

5 Points are allocated for the reasonableness of unit prices and balance of bid.

Lake Flores Community Development District

REQUEST FOR PROPOSALS CENTRAL & EAST MITIGATION EARTHWORK & DRAINAGE PROPOSAL EVALUATION FORM

Respondents	Personnel	Proposer's Experience	Understanding Scope of Work	Financial Capability	Price	TOTAL POINTS
Respondents	25 Points	25 Points	10 Points	10 Points	30 Points	100 Points
			20 / 00	2010		200100
Completed by:			Date:			
Board Member's Sig			Date		-	

Printed Name of Board Member

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT REQUEST FOR PROPOSALS FOR PROJECT PART I. GENERAL INFORMATION – (C) EVALUATION CRITERIA

1. Personnel (25 Points)

(E.g., geographic locations of the firm's headquarters or permanent office in relation to the project, capabilities and experience of key personnel, including the project manager and field supervisor; present ability to manage this project; evaluation of existing work load; proposed staffing levels, etc.)

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(25 Points)

(E.g., past record and experience of the Proposer in similar projects; volume of work previously performed by the firm; past performance for other community development districts in other contracts; character, integrity, reputation of respondent, etc.)

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Extent to which the proposal demonstrates an understanding of the District's needs for the services requested.

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5 Points are allocated for the reasonableness of unit prices and balance of bid.

Lake Flores Community Development District

REQUEST FOR PROPOSALS CORTEZ ROAD IMPROVEMENTS FOR PHASE I OF LAKE FLORES SUBDIVISION PROPOSAL EVALUATION FORM

Respondents	Personnel	Proposer's Experience	Understanding Scope of Work	Financial Capability	Price	TOTAL POINTS
Respondents	25 Points	25 Points	10 Points	10 Points	30 Points	100 Points
	25 1 011113	25 1 011113	10 / 011113	10 1 011113	30 1 011163	100 1 011103
Completed by:			Date:		_	
Board Me	ember's Signature					

Printed Name of Board Member

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

RATIFICATION ITEMS AI



E.T. MacKenzie Company of Florida, Inc.

6212 33rd Street East Bradenton, FL 34203

Phone: (941) 756.6760 Fax: (941) 756.6698

www.mackenzieco.com



Itom Description		Estimated Overtity	Hait	Unit Drice	Total Drice
Project Location:	Bradenton, FL		Bid Date:	4/28/2023	
Project Name:	Lake Flores Phase 1B-1		Bid Number:	Rev. 5 - 07.24.2023	
	Fort Lauderdale, FL 33316		Fax:		
Address:	400 SE 12th Street, Bdlg D		Phone:	(954) 806-9531	
То:	Cortez 75W Investor, LLC		Contact:		

Item Description	Estimated Quantity	Unit	Unit Price	Total Price
STORM DRAINAGE				
Mobilization	1.00	LS	\$5,000.00	\$5,000.00
Survey & As-Builts	1.00	LS	\$600.00	\$600.00
Finish Grading	1.00	LS	\$400.00	\$400.00
Bahia Sod	400.00	SY	\$3.50	\$1,400.00
PS-5-Lake Paz	1.00	EACH	\$4,226.00	\$4,226.00
48" HDPE	98.00	LF	\$265.00	\$25,970.00
Valley Grate Inlet	1.00	EACH	\$7,159.00	\$7,159.00
	Total Price for above STORM D	RAINAGE	Items:	\$44,755.00

Total Bid Price: \$44,755.00

Notes:

- TERMS AND CONDITIONS
 - See original contract for terms and conditions.

ACCEPTED: The above prices, specifications and conditions are satisfactory and hereby accepted.	CONFIRMED E.T. MacKen	o: zie of Florida, Inc.
Buyer:	_	
Signature:	Authorized S	Signature:
Date of Acceptance:	Estimator:	K.C. Coulthart, P.E. 941.756.6760 kc@mackenzieco.com

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

RATIFICATION ITEMS AII



Date of Acceptance:

E.T. MacKenzie Company of Florida, Inc.

6212 33rd Street East Bradenton, FL 34203

Phone: (941) 756.6760 Fax: (941) 756.6698 www.mackenzieco.com



T		Control ZEIM Investor 11.0				
То:		Cortez 75W Investor, LLC		Contact:	. ACCOUNTS THE THE APPROXIMENT	
Address	5:	400 SE 12th Street, Bdlg D		Phone:	(954) 806-95	31
		Fort Lauderdale, FL 33316		Fax:		
Project	Name:	Lake Flores Phase 1B-1		Bid Number:	Rev. 5 - 07.2	4.2023
Project	Location:	Bradenton, FL		Bid Date:	4/28/2023	
Line #	Item Des	cription	Estimated Quantity	Unit	Unit Price	Total Price
Owner	Direct P	urchase				
	Owner Dir	ect Purchase Core & Main	1.00) LS (\$4	1,139,059.05)	(\$4,139,059.05
		Total	Price for above Owner Direc	t Purchase Ite	ms:	(\$4,139,059.05
Owner	Direct P	uchase Tax Savings				
	Owner Dir	ect Purchase Core & Main Sales Tax	1.00) LS (\$248,393.54)	(\$248,393.54
		Total Price for abo	ove Owner Direct Puchase T	ax Savings Ite	ms:	(\$248,393.54
			To	tal Bid Price	·	(\$4,387,452.59
			10	tai bia Fiice		(44,307,432,39
- Ower		ase Deduct Change Order				
- See A	ttached Purd	chase Order				
						<i>v</i>
ACCEPT	TED:		CONFIRMED:			
The abo		pecifications and conditions are satisfactod.		e of Florida, In	c.	
Buyer:						
			Authorized Sig	K	1	All:
Signatu	ure:		Authorized Sig	nature: / (W A

K.C. Coulthart, P.E.

941.756.6760 kc@mackenzieco.com

Estimator:



E T MACKENZIE COMPANIES

6212 33RD ST E

BRADENTON, FL 34203

Contact: Josiah Rule

jrule@mackenzieco.com

Job

Lake Flores PH 1B & 1B-1 - 2023 Owner PO

Bradenton, FL

Manatee County

Engineer: ZNS Engineering

Bid Date: 10/04/2023 03:00 pm

Bid #: 3127003

Sales Representative

Jason Moyer

(M) 941-809-0930

(T) 941-364-8909

(F) 941-951-7543

Jason.Moyer@coreandmain.com

Core & Main

2525 12th St

Bldg 2

Sarasota, FL 34237

(T) 941-364-8909

Pricing by bid form order & Core & Main take-off qtys only.

Per Manatee Co letter all PVC pipe is to be priced with standard gaskets only (not EPDM).

Import fittings & restraints are included in the bid per the Manatee County Feb 2020' APL only.

Pricing is based on Manatee County Feb 2020' specifications & Feb 2020' APL only.

Plans dated 6/2022'. Revision date 2/20/23. 4/21/23 PK

NOTES

CONTACT



E T MACKENZIE COMPANIES

Job Location: Bradenton, FL Engineer: ZNS Engineering Bid Date: 10/04/2023 03:00 pm

Core & Main 3127003

Core & Main

2525 12th St

Bldg 2

Sarasota, FL 34237

Phone: 941-364-8909 **Fax:** 941-951-7543

Seq#	Qty	Description	Units	Price	Ext Price
20		DRAINAGE MATLS			
50		PHASE 1B-1			
70	3014	18 PVC A2000 SWR PIPE 22'	FT	22.82	68,779.48
80	5962	24 PVC A2000 SWR PIPE 22'	FT	37.78	225,244.36
90	2640	30 PVC A2000 SWR PIPE 22'	FT	57.39	151,509.60
100	3014	36 PVC A2000 SWR PIPE 22'	FT	65.99	198,893.86
120	70	18 PVC A2000 SWR PIPE 14'	FT	22.82	1,597.40
130	182	24 PVC A2000 SWR PIPE 14'	FT	37.78	6,875.96
140	392	30 PVC A2000 SWR PIPE 14'	FT	57.39	22,496.88
150	1680	36 PVC A2000 SWR PIPE 14'	FT	65.99	110,863.20
170	528	DUROMAXX 48" JOINT TYPE 24'	FT	124.62	65,799.36
180	420	DUROMAXX 60" JOINT TYPE 24'	FT	188.57	79,199.40
200	980	DUROMAXX 42" JOINT TYPE 14'	FT	117.45	115,101.00
210	952	DUROMAXX 48" JOINT TYPE 14'	FT	136.05	129,519.60
220	1162	DUROMAXX 54" JOINT TYPE 14'	FT	164.22	190,823.64
230	1470	DUROMAXX 60" JOINT TYPE 14'	FT	188.57	277,197.90
240	1708	DUROMAXX 72" JOINT TYPE 14'	FT	374.04	638,860.32
			SUBTOTAL - DRA	INAGE MATLS	2,282,761.96



Seq#	Qty	Description	Units	Price	Ext Price
290		SAN SWR - PH 1B-1			
300	16030	8 PVC SDR26 HW SWR PIPE (G) 14'	FT	13.29	213,038.70
320	300	4 PVC C900 DR18 PIPE (G) 20' GRN PC235	FT	6.04	1,812.00
340	1740	10 PVC C900 DR18 PIPE (G) 20' GRN PC235	FT	31.25	54,375.00
370	120	24 DIPS DR11 HDPE PIPE GRN GREEN STRIPE	FT	102.24	12,268.80
380	120	12 DIPS DR11 HDPE PIPE GRN GREEN STRIPE	FT	26.94	3,232.80
390	20	12 PVC C900 DR18 PIPE (G) 20' GRN PC235	FT	50.60	1,012.00
		SUBTOT	AL (Avg. Base	d On 120FT)	16,513.60
		Avera	ge price per	FT	137.62
410	1	10 F6114 MJ RW TAP VLV OL LESS ACC SS STEM	EA	2,426.84	2,426.84
440	2	2 7057-07 RW GV FIP OL W/304SS STEM B&N 2" OP NUT 10102007057A316	EA	441.73	883.46
470	1	4" GA FIG 517 MJ PLUG VLV WGO WORMGEAR & 2" OP NUT	EA	1,005.56	1,005.50
490	1	10 F6100 MJ RW GV OL ON L/ACC SS STEM	EA	1,631.05	1,631.0
510	8232	6 PVC SDR26 HW SWR PIPE (G) 14'	FT	7.34	60,422.8
520	756	6 PVC SDR26 HW SWR PIPE (G) 14'	FT	7.34	5,549.0
530	1960	2 PVC SCH40 PIPE SWB 20'	FT	1.64	3,214.4
550	2	6 CLOW FLG LW SWING CHK VLV	EA	1,196.09	2,392.1
		IBBM L&W 316SS TOP 316SS N&BS			
580	3	HOLIDAY FREE FC IN & EXT. 6 F6102 FLG RW GV OL HW EPDM & S.S.	EA	592.02	1,776.0
610	56	15 PVC SDR26 HW SWR PIPE (G) 14'	FT	44.16	2,472.9
630	490	12 PVC SDR26 HW SWR PIPE (G) 14'	FT	29.75	14,577.5
650	1470	10 PVC SDR26 HW SWR PIPE (G) 14'	FT	20.69	30,414.3
670	1	10" GA MJ PLUG VALVE W/SQ NUT BURIED SERVICE WORM GEAR	EA	2,388.89	2,388.8
				TAL- SEWER	414,894.4



Seq#	Qty	Description	Units	Price	Ext Price
710		WATER - PH 1B-1			
730	20	4 PVC C900 DR18 PIPE (G) 20' BLU PC235	FT	6.04	120.80
750	6840	6 PVC C900 DR18 PIPE (G) 20' BLU PC235	FT	12.35	84,474.00
770	020	C.T.I.C.I.F.O. DD.2.F.O. D.I. DIDE	- FT	24.26	22 240 20
770	920	6 TJ CL50 PR350 DI PIPE	FT	24.26	22,319.20
780	46	6 TYTON ETCHED "EPDM" GSKT	EA	26.84	1,234.64
800	3760	8 PVC C900 DR18 PIPE (G) 20' BLU PC235	FT	21.17	79,599.20
820	500	8 TJ PR350 DI PIPE	FT	31.94	15,970.00
830	25	8 TYTON ETCHED "EPDM" GSKT	EA	39.67	991.7
030	23	OTHER EIGHED EIGHT GSKI	LA	33.07	331.7
850	9100	10 PVC C900 DR18 PIPE (G) 20' BLU PC235	FT	31.25	284,375.0
870	760	10 TJ PR350 DI PIPE	FT	38.13	28,978.8
880	38	10 TYTON ETCHED "EPDM" GSKT	EA	50.17	1,906.4
900	1	4 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	661.31	661.3
920	54	6 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	668.71	36,110.3
940	24	8 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	850.51	20,412.2
960	64	10 F6100 MJ RW GV OL ON L/ACC SS STEM	EA	1,631.05	104,387.2
970	1	10 F6114 MJ RW TAP VLV OL LESS ACC SS STEM	EA	2,426.84	2,426.8
	T			-,	_,
990	19	K81D 5-1/4VO HYD 4'0"B 3W L/ACC W/STORZ MANATEE COUNTY	EA	3,200.00	60,800.0
		1546E4061510MCF			
1010		(30) 1" SGL SHORT WS			
1020	6	202BS-1110-IP4 10X1IP BRS SAD DBL SS BAND 11.10 OD	EA	212.33	1,273.9
1030	6	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	1,028.2
1040	18	202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 6.90 OD	EA	138.45	2,492.1
1050	30	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	1,832.4
1060	30	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	2,632.8
1070	30	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	143.7
1080	60	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	491.4
1090	30	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	2,778.0
1100	180	2 PVC SDR21 PR200 PIPE (G) BLU	FT	1.44	259.2
				SUBTOTAL	12,931.8
1120		(38) 1" SGL LONG WS			
1130	14	202BS-1110-IP4 10X1IP BRS SAD DBL SS BAND 11.10 OD	EA	212.33	2,972.6
1140	9	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	1,542.3
1150	13	202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 6.90 OD	EA	138.45	1,799.8
1160	2	202B-750-IP4 6X1IP BRS SAD DBL BRZ STRAP 6.90-7.50 OD	EA	117.25	234.5
1170	38	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	2,321.0
1180	1520	2 PVC SDR21 PR200 PIPE (G) BLU	FT	1.44	2,188.8



Seq#	Qty	Description	Units	Price	Ext Price
1190	38	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	3,334.8
1200	38	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	182.0
1210	76	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	622.4
1220	38	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	3,518.8
1230	228	2 PVC SDR21 PR200 PIPE (G) BLU	FT	1.44	328.3
		SUBTOTA	L (Avg. Base	d On 38EA)	19,045.6
		Average p	rice per	EA	501.20
1250		(42) 1" DBL SHORT WS			
1260	11	202BS-1110-IP4 10X1IP BRS SAD DBL SS BAND 11.10 OD	EA	212.33	2,335.6
1270	7	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	1,199.5
1280	24	202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 9.03 OD 202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 6.90 OD	EA	138.45	
	42	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD			3,322.8
1290 1300	42	1" T444-444NL CTS TEE NO LEAD	EA	61.08	2,565.3
1310	84	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	45.40	1,906.8
1320	84	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA EA	87.76	7,371.8 402.3
1330	168	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)		4.79	
	84		EA	8.19	1,375.9
1340	504	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA FT	92.60	7,778.4
1350	504	2 PVC SDR21 PR200 PIPE (G) BLU		1.44	725.
		Average p		ed On 42EA) EA	28,984.4 690.11
1370		(61) 1" DBL LONG WS			
1380	7	202BS-1110-IP4 10X1IP BRS SAD DBL SS BAND 11.10 OD	EA	212.33	1,486.
1390	19	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	3,256.
1400	4	202B-962-IP4 8X1IP BRS SAD DBL BRZ STRAP 9.05-9.62 OD	EA	145.10	580.
1410	31	202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 6.90 OD	EA	138.45	4,291.
1420	61	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	3,725.
1430	2440	2 PVC SDR21 PR200 PIPE (G) BLU	FT	1.44	3,513.
1440	61	1" T444-444NL CTS TEE NO LEAD	EA	45.40	2,769.
1450	122	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	10,706.
1460	122	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	584.
1470	244	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	1,998.
1480	122	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	11,297.
1490	732	2 PVC SDR21 PR200 PIPE (G) BLU	FT	1.44	1,054.
		SUBTOTA	L (Avg. Base	ed On 61EA)	45,264.
		Average p	rice per	EA	742.04
1510		AUTO FLUSHERS			
1520	7	6 F6100 MJ RW GV OL ON L/ACC CLOW GATE VALVE EPOXY COATED	EA	668.71	4,680.
		W/STAINLESS STEEL BOLTS & NUTS			
1530	4	8 F6100 MJ RW GV OL ON L/ACC CLOW GATE VALVE EPOXY COATED	EA	850.51	3,402.
		W/STAINLESS STEEL BOLTS & NUTS			,
1540	4	10 F6100 MJ RW GV OL ON L/ACC CLOW GATE VALVE EPOXY COATED	EA	2,095.83	8,383.
		W/STAINLESS STEEL BOLTS & NUTS		,	
1550	15	C84-77-NL 2 CPLG MIPXPJCTS NO LEAD	EA	82.67	1,240.
1560	15	C14-77-Q-NL 2 CPLG FIPXQJ NO LEAD	EA	86.42	1,296.
1570	15	BFA43-777WNL 2" ANG BALL METER BALL METER VALVE PJCTSXMF LOW	EA	389.03	5,835.
		LEAD	_, ,	223.03	5,555
1580	30	2 BRASS OVAL METER FLG SET INCLUDED (2) BRASS/GASKETS AND	EA	91.75	2,752
1300	30	(4) BOLTS & NUTS	LA	31.73	2,132
			L (Avg. Base	ed On 15EA)	27,590.
		Average pric		EA EA	1,839.3
		Average priv	ce per	LA	_,000.0



Seq#	Qty	Description	Units	Price	Ext Price
			SUBTOTAL - WA	TER - PH 1B-1	878,584.58
1600		(1) LIFT STATION WS			
1610	1	202BS-905-IP7 8X2IP BRS SAD DBL SS BAND 9.05 OD	EA	219.02	219.02
1620	1	2 7057-07 RW GV FIP OL W/304SS STEM B&N 2" OP NUT	EA	441.73	441.73
		10102007057A316			
1630	1	C14-77NL 2 CPLG FIPXPJCTS NO LEAD	EA	86.42	86.42
1640	40	4 PVC SDR21 PR200 PIPE (G) BLU	FT	5.16	206.40
1650	1	B11-333W-NL 3/4 BALL CURB FIPT W/LOCKWING NO LEAD	EA	80.10	80.10
				SUBTOTAL	1,033.67



Seq#	Qty	Description	Units	Price	Ext Price
1700		RECLAIM - PH 1B-1			
1720	5980	4 PVC C900 DR18 PIPE (G) 20' PURP PC235	FT	6.04	36,119.20
1740	880	4 TJ PR350 DI PIPE	FT	35.49	31,231.20
1750	44	4 TYTON ETCHED "EPDM" GSKT	EA	22.17	975.48
1770	4220	6 PVC C900 DR18 PIPE (G) 20' PURP PC235	FT	12.35	52,117.00
1790	480	6 TJ CL50 PR350 DI PIPE	FT	24.26	11,644.80
1800	24	6 TYTON ETCHED "EPDM" GSKT	EA	26.84	644.16
1820	9300	8 PVC C900 DR18 PIPE (G) 20' PURP PC235	FT	21.17	196,881.00
1840	740	8 TJ PR350 DI PIPE	FT	31.94	23,635.60
1850	37	8 TYTON ETCHED "EPDM" GSKT	EA	39.67	1,467.7
1870	39	4 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	661.31	25,791.0
10,0		THE SECOND WITH CONTRACT CONTR	2,7	001.51	23,731.0
1890	29	6 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	668.71	19,392.5
1910	59	8 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	850.51	50,180.0
1930		(15) 1" SGL SHORT SERVICE			
1940	2	202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 6.90 OD	EA	138.45	276.9
1950	13	202BS-480-IP4 4X1IP BRS SAD DBL SS BAND 4.80 OD	EA	117.55	1,528.1
1960	15	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	916.2
1970	15	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	1,316.4
1980	15	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	71.8
1990	30	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	245.7
2000	15	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	1,389.0
2010	90	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	129.6
			STOTAL (Avg. Bas		5,873.8
			erage price per	EA	391.59
2030		BID ITEM 11			
2040		(8) 1" SGL LONG SERVICE			
2050	3	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	514.1
2060	5	202BS-480-IP4 4X1IP BRS SAD DBL SS BAND 4.80 OD	EA	117.55	587.7
2070	8	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	488.6
2080	320	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	460.8
2090	8	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	702.0
2100	8	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	38.3
2110	16	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	131.0
2120	8	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	740.8
2130	48	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	69.1
		SU	JBTOTAL (Avg. B	ased On 8EA)	3,732.6
		Av	erage price per	EA	466.59
2150		(75) 1" DDI SHORT SERVICE			
2150 2160	14	(75) 1" DBL SHORT SERVICE 202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	2 200 1
**************************************	- 7.24 ΔΝ		LA	1/1.5/	2,399.1



Bid #: 3127003

Seq#	Qty	Description	Units	Price	Ext Price
2170	28	202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 6.90 OD	EA	138.45	3,876.60
2180	33	202BS-480-IP4 4X1IP BRS SAD DBL SS BAND 4.80 OD	EA	117.55	3,879.15
2190	75	1" T444-444NL CTS TEE NO LEAD	EA	45.40	3,405.00
2200	150	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	13,164.00
2210	150	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	718.50
2220	300	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	2,457.00
2230	150	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	13,890.00
2240	900	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	1,296.00
		SUE	STOTAL (Avg. Base	d On 75EA)	45,085.43
		Av	erage price per	EA	601.14
2260		BID ITEM 13			
2270		(55) 1" DBL LONG SERVICE			
2280	14	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	2,399.18
2290	11	202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 6.90 OD	EA	138.45	1,522.95
2300	30	202BS-480-IP4 4X1IP BRS SAD DBL SS BAND 4.80 OD	EA	117.55	3,526.50
2310	55	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	3,359.40
2320	2200	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	3,168.00
2330	55	1" T444-444NL CTS TEE NO LEAD	EA	45.40	2,497.00
2340	110	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	9,653.60
2350	110	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	526.90
2360	220	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	1,801.80
2370	110	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	10,186.00
2380	660	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	950.40
2000	000		BTOTAL (Avg. Base		39,591.73
			verage price per	EA	719.85
2400		DI OW OFF			
2400	-	BLOW OFFS	ΕA	CC1 21	4 (20 1
2410	7	4 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	661.31	4,629.1
2420	4	6 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	668.71	2,674.8
2430	5	8 F6100 MJ RW GV OL ON SS STEM L/ACC	EA EA	850.51	4,252.5
2440	32	C84-77-NL 2 CPLG MIPXPJCTS NO LEAD	EA	82.67	2,645.4
			BTOTAL (Avg. Base	d On 16EA)	14,202.0
		A	verage price per	EA	887.63
2480	2	8 F6114 MJ RW TAP VLV OL L/ACC SS STEM	EA	1,609.40	3,218.8
2400		OTOTIT IND KAN IMI AFA OF FLACE 22 21 FINI	LA	1,000.40	3,210.0
		SI	JBTOTAL - RECLAI	M - PH 1B-1	561,784.42

Page 8 of 9



Seq#	Qty	Description	Units	Price	Ext Price
				Sub Total	4,139,059.05
				Tax	0.00
				Total	4,139,059.05
DUE TO CUI	NESS	ISRUPTIONS, MATERIALS ARE SUBJECT TO ANTEED. THIS TERM SUPERSEDES ALL OTH			ERIAL AVAILABILITY
CUSTOMER RESERVES T TARIFFS, TR TIMES. ANY APPLICABLI	FOR MANUFACTURE NET TO INCREASE ANSPORTATION, FUEL MATERIAL DELIVERIESE STORAGE FEES. THIS	REIN, PRICES QUOTED ARE VALID IF ACC VITHIN THIRTY (30) CALENDAR DAYS FRO E PRICES TO ADDRESS FACTORS, INCLUD AND RAW MATERIAL COSTS. DELIVERY V B DELAYED BEYOND MANUFACTURER LEA BID PROPOSAL IS CONTINGENT UPON BU ED FROM TIME TO TIME, WHICH CAN BE	OM THE DATE OF THIS ING BUT NOT LIMITED WILL COMMENCE BASI AD TIMES MAY BE SUB UYER'S ACCEPTANCE O	QUOTATION. CO TO, GOVERNME ED UPON MANU BJECT TO PRICE IN F SELLER'S TERM	RE & MAIN LP INT REGULATIONS, FACTURER LEAD NCREASES AND/OR IS AND



E.T. MacKenzie Company of Florida, Inc.

6212 33rd Street East Bradenton, FL 34203

Phone: (941) 756.6760 Fax: (941) 756.6698 www.mackenzieco.com



То:	Cortez 75W Investor, LLC		Contact:		
Address:	400 SE 12th Street, Bdlg D		Phone:	(954) 806-9531	
	Fort Lauderdale, FL 33316		Fax:		
Project Name:	Lake Flores Phase 1B-1		Bid Number:	Rev. 5 - 07.24.2	023
Project Location:	Bradenton, FL		Bid Date:	4/28/2023	
Line # Item Desc	ription	Estimated Quantity	Unit	Unit Price	Total Price
Owner Direct Pu	rchase				
Owner Dire	ct Purchase Precast Structures	1.00	LS (\$1	,301,207.00)	(\$1,301,207.00)
	Total Price fo	r above Owner Direct	Purchase Ite	ms:	(\$1,301,207.00)
Owner Direct Pu	chase Tax Savings				
Owner Dire	ct Purchase Precast Structures Sales Tax	1.00	LS	(\$78,122.42)	(\$78,122.42)
	Total Price for above Ow	ner Direct Puchase Ta	ax Savings Ite	ms:	(\$78,122.42)
		To	tal Bid Price	:(\$	1,379,329.42)
Notes:	FTONC				

ACCEPTED:

The above prices, specifications and conditions are satisfactory and hereby accepted.

- Ower Direct Puchase Deduct Change Order

- See Attached Purchase Order

Buyer:

Signature:

Date of Acceptance:

CONFIRMED:

E.T. MacKenzie of Florida, Inc.

Authorized Signature:

Estimator:

K.C. Coulthart, P.E.

941.756.6760 kc@mackenzieco.com

<u>PURCHASE ORDER</u> LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

	"Owner"				"Seller"
Owner:	Lake Flores Community Development	Sell	er:	Quality Precast Solutions	
Address:	c/o Wrathell, Hunt and Associates, LLC	Ada	lress:	 	
Address.	P.O. Box 810036	Auc	II C33.		
	Boca Raton, Florida 33481				
Phone:	(561) 571-0010	Pho	ne:	(239) 4	51-1948
	"Project"				
Project	Lake Flores PH 1B-1 Main portion		Coi	ntract	October 6, 2023
Name:			D	ate:	
Project					
Address:				_	
IN WITNES executing t Order, inclu as describe	S HEREOF, the parties have executed this nis document below, Seller acknowledges to the diding the Terms and Conditions attached high herein and comply fully with the terms and the second to the terms are community development.	hat it h ereto a nd con	ias readas Exhi ditions	d all of t bit B, and the shape of the shape	he terms and provisions of this nd agrees to deliver the Goods .
DISTRICT	ES COMMUNITY DEVELOPMENT			CAST S	OLUTIONS, INC.
Owner		Seller			
Ву:		Ву:			
Name:		Name	2:		
_Title:		Title:		_	
Date Execu	ted:	Date	Execut	<u>ed:</u>	
EXHIBIT A:	Proposal				

EXHIBIT B: Terms and Conditions

EXHIBIT A



Project

Lake Flores (Phase 1B-1 Main portion)

Manatee County

10/6/23: Structures included and numbering per ET Mac sequence rec'd 9/16/23.

QPS Rep: Bob Simone

Email: bob.simone@qualityprecastsolutions.com

Phone: 239-451-1948

Quote #	Date	Customer No	Terms	Bid Date	F.O.B.	Quote Valid for
	10/06/23		Net 15 days		Job-Site	30 days

Qty		Description		
43		Sanitary Manholes - Manatee County Spec 4' / 5' Dia. 8" Wall Inc PRECAST INVERT, 12" Rub-r-Nek RU116 Joint Wrap, O-ring Joint; Cast-In Boots with #316 Stainless Pipe Clamp; USF #170-CE Ring/Cover [No Inflow Protector]		
5	Ea	0 to 4.68' Depth [5' Dia.] USF # 324-UT-LOC # MH 106, MH 116, MH 122, MH 125, MH 131,	3,308.00	16,540.00
6	Ea	4.68' to 6' Depth # MH 85, MH 102, MH 124, MH 143, MH 153, MH 160,	2,261.00	13,566.00
9	Ea	6'-8' Depth # MH 101, MH 105, MH 118, MH 119, MH 121, MH 128, MH 151, MH 154, MH 155,	2,682.00	24,138.00
6	Ea	8-10' Depth # MH 100, MH 127, MH 142, MH 148, MH 150, MH 156,	3,188.00	19,128.00
4	Ea	10-12' Depth # MH 103, MH 144, MH 145, MH 192,	3,706.00	14,824.00
4	Ea	12-14' Depth # MH 81, MH 107, MH 108, MH 141,	4,126.00	16,504.00
4	Ea	14-16' Depth # MH 82, MH 83, MH 114, MH 137,	4,604.00	18,416.00
1	Ea	16-18' Depth # MH 112,	4,873.00	4,873.00

3	Ea	18-20' Depth # M H 6, MH 109, MH 110,	5,413.00	16,239.00
1	Ea	20-22' Depth # MH 4,	6,044.00	6,044.00
2	Ea	24" Endwall Pipe Support Style # PS 3-A2, PS 7-A2	812.00	1,624.00
6	Ea	30" Endwall Pipe Support Style # PS 1-A2, PS 13-LAKE FLORES, PS 9-LAKE FLORES, PS 4-A2, PS 9-A2, PS 2-A2	955.00	5,730.00
6	Ea	36" Endwall Pipe Support Style # PS 4-A1, PS 3-LAKE FLORES, PS 8-LAKE FLORES, PS 5-LAKE FLORES, PS 1-A1, PS 5-A1	1,023.00	6,138.00
1	Ea	42" Endwall Pipe Support Style # PS 2-A1	1,112.00	1,112.00
6	Ea	48" Endwall Pipe Support Style # PS 2-LAKE FLORES, PS 10-LAKE FLORES, PS 4-LAKE FLORES, PS 7-LAKE FLORES, PS 6-A2, PS 5-A2	1,257.00	7,542.00
1	Ea	54" Endwall Pipe Support Style # PS 1-A8	1,386.00	1,386.00
2	Ea	60" Endwall Pipe Support Style # PS 12LAKE FLORES, PS 11-LAKE FLORES	1,415.00	2,830.00
2	Ea	72" Endwall Pipe Support Style # PS 1-LAKE FLORES, PS 12-LAKE FLORES,	1,939.00	3,878.00
1	Ea	Control Structure 3x12.5 w/ 6606 3'x12'6" Control Structure w/ 6606 (4 each) Grates Galvanized. Skimmer included if required. Str # CS 8-A2	11,053.00	11,053.00
3	Ea	Skimmers Str # CS 8-A2: Str # On plan: CS 8-A2 [] On plan detail: CS #A2 [] On skimmer quote: CS-A2	1,953.00	5,859.00

1	Ea	Control Structure 3x8.75 w/ 6606 3'x8'9" Type H Inlet w/ 6606 (4 Each) Grates Galvanized. Skimmer included if required. Str # CS 6-LAKE FLORES	9,534.00	9,534.00
3	Ea	Skimmers Str # CS 6-LAKE FLORES: Str # On plan: CS 6-LAKE FLORES [] On plan detail: CS #L. FLORES [] On skimmer quote: CS-L FLORES	1,796.00	5,388.00
1	Ea	Control Structure Type C 6606 2' x 3'1" Type C Inlet w/ 6" Walls w/ 6606 Grate Galvanized. Skimmer Included if required. Str # CS 3-A1	1,612.00	1,612.00
3	Ea	Skimmers Str # CS 3-A1: Str # On plan: CS 3-A1 [] On plan detail: CS #A1 [] On skimmer quote: CS-A1	711.00	2,133.00
4	Ea	FDOT C Inlet W/ 6210 2'0" x 3'1" 6" Walls 6210 Non-Traffic Cast Iron Grate Inc. Str # CI 128-LAKE FLORES, GI 130-LAKE FLORES, GI 136-LAKE FLORES, GI 49-LAKE FLORES	2,154.00	8,616.00
3	Ea	FDOT D Inlet W/ 6607-Ptd 3'1" x 4'1" 6" Walls 6607-Galv Grate Str # GI 47-LAKE FLORE, GI 34-A8, GI 33-A8	4,321.00	12,963.00
13	Ea	P-Bottom Junction Box 170-CE P-Bottom Junction Box with 170-CE Ring & Cover Str # JB 7-A8, JB-40, JB 68-LAKE FLORES, JB 48-LAKE FLORES, JB 46-LAKE FLORES, JB 37-A2, JB 36-A2, JB 32-A8, JB 31-A8, JB 30-A8, JB 141-LAKE FLORES, JB 134-LAKE FLORES, JB 28-A1	2,821.00	36,673.00
38	Ea	J-Bottom Junction Box 170-CE J-Bottom Junction Box with 170-CE Ring & Cover Str # JB 3-LAKE FLORES, JB 3-A LAKE FLORES, JB 3-B LAKE FLORES, JB 3-LAKE PAZ, JB 41-LAKE FLORES, JB 40-LAKE FLORES, JB 50-LAKE FLORES, JB 6-A8, JB 87-LAKE FLORES, JB 81-LAKE FLORES, JB 8-A1, JB 72-LAKE FLORES, JB 5-A2, JB 3-A8, JB 2-A8, JB 28-A8, JB 121-LAKE PAZ, JB 11-LAKE FLORES, JB 13-LAKE FLORES, JB 16-LAKE FLORES, JB 14-LAKE FLORES, JB 13-LAKE FLORES, JB 11-LAKE FLORES, JB 18-A1, JB 114- LAKE FLORES, JB 111-LAKE FLORE, JB 111-A LAKE FLORE, JB 109-LAKE FLORES, JB 108-LAKE FLORES, JB 29-A1, JB 21-A1, JB 20-A1, JB 129-LAKE FLORES, JB 127-LAKE FLORES, JB 118-LAKE FLORES	7,523.00	285,874.00

Std Manatee Curb Inlet 4' Throat [Min I.D. 3'x4'/4x4], 6" wall [No Base Ext] - Inc 6" Top w/6" Channel & #1110-NG R/Cover [Rebar up in Throat] Str # CI 12-LAKE FLORES, CI 14-LAKE FLORES, CI 15-LAKE FLORES, CI 16-LAKE FLORES, CI 166 LAKE FLORES, CI 167 LAKE FLORES [At start ???? not labeled on plans], CI 124-LAKE FLORES, CI 17-LAKE FLORES, CI 18-LAKE FLORES, CI 20-LAKE FLORES, CI 21-LAKE FLORES, CI 125-LAKE FLORES, CI 126-LAKE FLORES, CI 30-LAKE FLORES, CI 131-LAKE FLORES, CI 132-LAKE FLORES, CI 1-LAKE FLORES, CI 2-LAKE FLORES, CI 136-LAKE FLORES, CI 4-LAKE FLORES, CI 5-LAKE FLORES, CI South of CI 6- LAKE FLORES [???SW corner of Sht #35 NOT LABELED???], CI South of CI 156- LAKE FLORES [???SW corner of Sht #35 NOT LABELED???], CI 6-LAKE FLORES, CI 156-LAKE FLORES, CI-7 LAKE FLORES, CI 8-LAKE FLORES, CI 9-LAKE FLORES, CI 10-LAKE FLORES, CI-44-LAKE FLORES, CI 45-LAKE

FLORES, CI 22-LAKE FLORES, CI 23-LAKE FLORES, CI 125-LAKE FLORES, CI 26-LAKE FLORES, CI 167-LAKE PAZ, CI 4-LAKE PAZ, CI 5-LAKE PAZ, CI 140-LAKE FLORES, CI 169 LAKE FLORES [At start ???? not labeled on plans], CI 6-A2, CI 6-A1, CI 7-A1, CI 13-A1, CI 14-A1, CI 9-A1, CI 10-A1, CI 19-A1, CI 16-A1, CI

22-A1, CI 23-A1, CI 24-A1

52

52

4,960.00 257,920.00

Std Manatee Curb Inlet (Continued)

Std Manatee Curb Inlet 4' Throat [Min I.D. 3'x4'/4x4], 6" wall

[No Base Ext] - Inc 6" Top w/6" Channel & #1110-NG R/Cover [Rebar up in Throat] Str # CI 25-A1, CI 26-A1, CI 27-A1, CI 61-LAKE FLORES, CI 170-LAKE FLORES, CI 150-LAKE FLORES, CI 149-LAKE FLORES, CI 32-LAKE FLORES, CI 151 LAKE FLORES [At start ???? on match line SW corner Sht #38], CI 152-LAKE FLORES, CI 55-LAKE FLORES, CI 3, CI 153-LAKE FLORES, CI 154-LAKE FLORES, CI 155-LAKE FLORES, CI 90-LAKE FLORES, CI 97-LAKE FLORES, Ea CI 98-LAKE FLORES, CI 164-LAKE FLORES, CI 163-LAKE FLORES, CI 138-LAKE FLORES, CI 73-LAKE FLORES, CI 74-LAKE FLORES, CI 142-LAKE FLORES, CI 143-LAKE FLORES, CI 75-LAKE FLORES, CI 76-LAKE FLORES, CI 144-LAKE FLORES, CI 145-LAKE FLORES, CI 37-A8, CI 38-A8, CI 39-A8, CI 40-A8, CI 81-A8, CI 82-A8, CI 70-A8, CI 71-A8, CI 155-A8, CI 172-A1, CI 28-A1, CI 3-A1, CI 168-A1, CI 2-A1, CI 112-LAKE FLORES, CI 113-LAKE FLORES, CI 136-LAKE FLORES, CI 148-LAKE FLORES, CI across rd from JB 135- LAKE FLORES, CI 116-LAKE FLORES, CI 117-LAKE FLORES, CI 122-LAKE FLORES, CI 123-LAKE FLORES

4,960.00 257,920.00

Valley Gutter Inlet 5105 6148

VGI 15, VGI 4-A1, VGI 5-A1

79

Str # VGI 33-LAKE FLORES, VGI 35-LAKE FLORES, VGI 37-LAKE FLORES, VGI 43-LAKE FLORES, VGI 24-LAKE FLORES, VGI 25-LAKE FLORES, VGI 27-LAKE FLORES, VGI 28-LAKE FLORES, VGI 29-LAKE FLORES, VGI 2-LAKE PAZ, VGI 106-LAKE FLORES, VGI 107-LAKE FLORES, VGI 110-LAKE FLORES, VGI 105-LAKE FLORES, VGI 53, VGI 55, VGI 295, VGI 8-A2, VGI 7-A2, VGI 9-A2, VGI 17-A1, VGI 70-LAKE FLORES, VGI 71-LAKE FLORES, VGI 62-LAKE FLORES, VGI 63-LAKE FLORES, VGI 64-LAKE FLORES, VGI 65-LAKE FLORES, VGI 66-LAKE FLORES, VGI 67-LAKE FLORES, VGI 34-LAKE FLORES, VGI 36-LAKE FLORES, VGI 38-LAKE FLORES, VGI 39-LAKE FLORES, VGI 51-LAKE FLORES, VGI 52-LAKE FLORES, VGI 53-LAKE FLORES, VGI 54-LAKE FLORES, VGI 147-LAKE FLORES, VGI 148-LAKE FLORES, VGI 56-LAKE FLORES, VGI 57-LAKE FLORES, VGI 58-LAKE FLORES, VGI 59-LAKE FLORES, VGI 60-LAKE FLORES, VGI 102-LAKE FLORES, VGI 103-LAKE FLORES, VGI 104-LAKE FLORES, VGI 99-LAKE FLORES, VGI 100-LAKE FLORES, VGI 101-LAKE FLORES, VGI 131, VGI 132, VGI 88-LAKE FLORES, VGI 89-LAKE FLORES, VGI 137-LAKE FLORES, VGI 82-LAKE FLORES, VGI 165-LAKE FLORES, VGI 136, VGI 77-LAKE FLORES, VGI 78-LAKE FLORES, VGI 4-A8, VGI 22-A8, VGI 23-A8, VGI 24-A8, VGI 25-A8, VGI 26-A8, VGI 27-A8, VGI 29-A8, VGI 35-A8, VGI 36-A8,

VGI 5-A8, VGI 41-A8, VGI 42-A8, VGI 8-A8, VGI 9-A8, VGI 10-A8,

[min 2'x3'1"] Valley Gutter Inlet w/ 5105 6148 Frame & Grate

2,850.00 225,150.00

Total: \$1,301,207.00

(Sales Tax Not Incl.)

Notes: * Fuel sur-charges & material increases may apply, contact QPS for confirmation of application to this quotation.

Accepted by:		Sincerely,		
(Customer Signature)	Date	Bob Simone	Date	
Printed name:		Quality Precast Solutions, Inc.		
Title:		VP Sales and Marketing		
Company:		bob.simone@qualityprecastsolutions.com		

^{*} Rings/Covers, grates, etc... lead-time: May run as much as approximately 4-5 months after approved submittals are released to production.

EXHIBIT B

TERMS AND CONDITIONS

- 1. PRICE. The Price set forth above includes all Goods, insurance, warranties and other materials or services (including without limitation all packing, loading or freight) necessary to produce and deliver the Goods.
- 2. SCHEDULE. Time is of the essence with respect to this Order, and all Goods shall be produced and delivered within the times set forth in the Schedule. Owner may cancel this Order or any part thereof or reject delivery of Goods if such delivery or performance is not in material accordance with the specifications of this Order, including the Schedule.
- DELIVERY AND INSPECTION.
 - a. All shipments of Goods are to be made, with all shipping costs prepaid by Seller (e.g., insurance, packing, loading, freight, etc.), to the receiving point specified above. Title, and risk of loss, shall pass to Owner at the time such Goods are delivered at the Project site and accepted by Owner or Owner's contractor, provided however that Owner shall have a reasonable opportunity to inspect such Goods prior to acceptance.
 - b. All Goods are subject to inspection and approval by Owner at a reasonable time post-delivery. Owner may return Goods not meeting specifications (including over-shipments) at the Seller's expense and risk. Owner will notify Seller of failure. Return authorizations for Goods not received within 30 days will deem such Goods as donations to Owner.
- 4. TERMS OF PAYMENT. Seller's Invoice ("Invoice") must be submitted before payment will be made by Owner pursuant to this Order. Owner shall make payment within 30 days of receipt of a proper invoice, and pursuant to the Local Government Prompt Payment Act, Sections 218.70 et seq., Florida Statutes (2018). Any indebtedness of Seller to Owner may, at Owner's option, be credited against amounts owing by Owner hereunder.
- 5. WARRANTY. Seller shall take all necessary steps to assign any manufacturer's warranties to the Owner. Seller warrants that the title to Goods conveyed shall be good, that the transfer of the Goods shall be rightful, and that the Goods shall be free from any security interest, lien or encumbrance. Seller further warrants that the Goods are free of any rightful claim of infringement, and shall indemnify, defend, and hold harmless the Indemnitees (defined below) against any such claim. Further, the Goods shall be new, shall be free from defects, shall be of merchantable quality, and shall be fit for the Owner's uses. Seller agrees, without prejudice to any other rights Owner may have, to replace or otherwise remedy any defective Goods without further cost to Owner or, at Owner's option, to reimburse Owner for its cost of replacing defective Goods. All Goods are subject to inspection by Owner before, upon, and within a reasonable time after delivery. Goods shall not be replaced without Owner's prior written instructions. Any acceptance by Owner shall not prevent Ownerfrom later rejecting non-conforming Goods. The warranty provided herein shall survive the completion or termination of this Order and is in addition to any warranties provided by law.
- 6. COMPLIANCE WITH LAW. Seller agrees that at all times it will comply with all applicable federal, state, municipal and local laws, orders and regulations.
- 7. INDEMNITY. To the fullest extent permitted by law, and in addition to any other obligations of Seller under the Order or otherwise, Seller shall indemnify, hold harmless, and defend Owner, ________, and their respective officers, directors, Supervisors, Board members, employees, staff, managers, representatives, successors, and assigns of each and any of all of the foregoing entities and individuals (together, "Indemnitees") from all liabilities, damages, losses and costs, including, but not limited to, reasonable attorney's fees, to the extent caused in whole or in part by the negligence, recklessness or intentional wrongful misconduct of the Seller, or any subcontractor, any supplier, or any individual or entity directly or indirectly employed by any of them, and arising out of or incidental to the performance of this Order. The Seller shall ensure that any and all subcontractors include this express provision for the benefit of the Indemnitees. The parties agree that this paragraph is fully enforceable pursuant to Florida law. In the event that this section is determined to be unenforceable, this paragraph shall be reformed to give the paragraph the maximum effect allowed by Florida law and for the benefit of the Indemnitees. The provisions of this section shall survive the completion or earlier termination of this Order, and are not intended to limit any of the other rights and/or remedies provided to the Owner hereunder.
- 8. INSURANCE. At all times during the term of this Order agreement, Seller, at its sole cost and expense, shall maintain insurance coverages of the types and amounts set forth below:
 - a. Commercial general liability insurance with minimum limits of liability not less than \$1,000,000. Such insurance shall include coverage for contractual liability.
 - b. Workers' Compensation Insurance covering all employees of Seller in statutory amounts, and employer's liability insurance with limits of not less than \$1,000,000 each accident.
 - c. Comprehensive automobile liability insurance covering all automobiles used by Seller, with limits of liability of not less than \$1,000,000 each occurrence combined single limit bodily injury and property damage.
- 9. DEFAULT. Upon any material default by Seller hereunder, Owner may, in addition to any other remedies available to Owner at law or in equity, cancel this Order without penalty or liability by written notice to Seller.
- 10. LIMITATION OF LIABILITY. Nothing herein shall be construed to be a waiver of the Owner's limit of liability contained in Section 768.28, Florida Statutes or other statute or law.

- 11. WAIVER. Any failure of Owner to enforce at any time, or for any period of time, any of the provisions of this Order shall not constitute a waiver of such provisions or a waiver of Owner's right to enforce each and every provision.
- 12. MODIFICATIONS. This Order supersedes all prior discussions, agreements and understandings between the parties and constitutes the entire agreement between the parties with respect to the transaction herein contemplated. Changes, modifications, waivers, additions or amendments to the terms and conditions of this Order shall be binding on Owner only if such changes, modifications, waivers, additions or amendments are in writing and signed by a duly authorized representative of Owner.
- 13. APPLICABLE LAW. The validity, interpretation, and performance of this Order shall be governed by the laws of the State of Florida, in force at the date of this Order. Where not modified by the terms herein, the provisions of Florida's enactment of Article 2 of the Uniform Commercial Code shall apply to this transaction.
- 14. MECHANIC'S LIENS. Notwithstanding that Owner is a local unit of special purpose government and not subject to the lien provisions of Chapter 713, Florida Statutes, Seller agrees to keep the District's property free of all liens, including equitable liens, claims or encumbrances (collectively, "Liens") arising out of the delivery of any Goods by Seller, and shall furnish Owner with appropriate lien waivers from all potential claimants upon request of Owner. If any Liens are filed, Owner may without waiving its rights based on such breach by Seller or releasing Seller from any obligations hereunder, pay or satisfy the same and in such event the sums so paid by Owner shall be due and payable by Seller immediately and without notice or demand, with interest from the date paid by Owner through the date paid by Seller, at the highest rate permitted by law.
- 15. PERMITS AND LICENSES. Before commencing performance hereunder, Seller shall obtain all permits, approvals, certificates and licenses necessary for the proper performance of this Order and pay all fees and charges therefore. The originals of all such documents shall be delivered to Owner upon receipt by Seller.
- 16. PARTIAL INVALIDITY. If in any instance any provision of this Order shall be determined to be invalid or unenforceable under any applicable law, such provision shall not apply in such instance, but the remaining provisions shall be given effect in accordance with their terms.
- 17. ASSIGNMENT AND SUBCONTRACTING. This Order shall not be assigned or transferred by Seller without prior written approval by Owner, and any attempted assignment or transfer without such consent shall be void.
- 18. RELATIONSHIP. The relationship between Owner and Seller shall be that of independent contractor, and Seller, its agents and employees, shall under no circumstances be deemed employees, agents or representatives of Owner.
- 19. NOTICES. Any notice, approval or other communication required hereunder must be in writing and shall be deemed given if delivered by hand or mailed by registered mail or certified mail addressed to the parties hereto as indicated on page 1.
- 20. PUBLIC ENTITY CRIMES. Seller certifies, by acceptance of this purchase order, that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction per the provisions of section 287.133(2)(a), Florida Statutes.
- 21. SCRUTINIZED COMPANIES. Supplier certifies, by acceptance of this purchase order, that neither it nor any of its officers, directors, executives, partners, shareholders, members, or agents is on the Scrutinized Companies with Activities in Sudan List or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, created pursuant to section 215.473, Florida Statutes, and in the event such status changes, Seller shall immediately notify Owner.
- 22. TERMINATION. Notwithstanding anything herein to the contrary, Owner shall have the right, at its sole election, to terminate this Order for any cause whatsoever upon the delivery of written notice to Seller. Upon such termination, Seller shall have no remedy against Owner, other than for payment of Goods already produced pursuant to specific written direction by Owner pursuant to Section 2 above, subject to any offsets or claims that Owner may have.
- 23. PUBLIC RECORDS. Seller acknowledges that this Agreement and all the documents pertaining thereto may be public records and subject to the provisions of Chapter 119, Florida Statutes.
- 24. CONFLICTS. To the extent of any conflict between this document and the Purchase Order or **Exhibit A**, this document shall control.



Consumer's Certificate of Exemption

DR-14 R. 01/18

Issued Pursuant to Chapter 212, Florida Statutes

85-80)18698811C-5	03/27/2022	03/31/2027	COUNTY GOVERNMENT
Certificate Number		Effective Date	Expiration Date	Exemption Category

This certifies that

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT 2300 GLADES RD STE 410W BOCA RATON FL 33431-8556

is exempt from the payment of Florida sales and use tax on real property rented, transient rental property rented, tangible personal property purchased or rented, or services purchased.



Important Information for Exempt Organizations

DR-14 R. 01/18

- 1. You must provide all vendors and suppliers with an exemption certificate before making tax-exempt purchases. See Rule 12A-1.038, Florida Administrative Code (F.A.C.).
- 2. Your *Consumer's Certificate of Exemption* is to be used solely by your organization for your organization's customary nonprofit activities.
- 3. Purchases made by an individual on behalf of the organization are taxable, even if the individual will be reimbursed by the organization.
- 4. This exemption applies only to purchases your organization makes. The sale or lease to others of tangible personal property, sleeping accommodations, or other real property is taxable. Your organization must register, and collect and remit sales and use tax on such taxable transactions. Note: Churches are exempt from this requirement except when they are the lessor of real property (Rule 12A-1.070, F.A.C.).
- 5. It is a criminal offense to fraudulently present this certificate to evade the payment of sales tax. Under no circumstances should this certificate be used for the personal benefit of any individual. Violators will be liable for payment of the sales tax plus a penalty of 200% of the tax, and may be subject to conviction of a third-degree felony. Any violation will require the revocation of this certificate.
- 6. If you have questions about your exemption certificate, please call Taxpayer Services at 850-488-6800. The mailing address is PO Box 6480, Tallahassee, FL 32314-6480.



E.T. MacKenzie Company of Florida, Inc.

6212 33rd Street East Bradenton, FL 34203

Phone: (941) 756.6760 Fax: (941) 756.6698 www.mackenzieco.com



_	C 1 75W1 1 11C				
То:	Cortez 75W Investors, LLC		Contact:		
Address:	400 SE 12th Street, Bdlg D		Phone:	(954) 806-9531	
	Fort Lauderdale, FL 33316		Fax:		
Project Name:	Lake Flores Phase 1B-1		Bid Number:	Rev. 5 - 07.24.2	2023
Project Location:	Bradenton, FL		Bid Date:	4/28/2023	
Line # Item Des	cription	Estimated Quantity	Unit	Unit Price	Total Price
Owner Direct Pu	ırchase				
Owner Dire	ect Purchase Polymer Concrete Structures	1.00	LS (\$743,101.00)	(\$743,101.00)
	Total Price fo	or above Owner Direct	t Purchase Ite	ms:	(\$743,101.00)
Owner Direct Pu	uchase Tax Savings				
Owner Dire	ect Purchase Polymer Concrete Structures Sales T	ax 1.00	LS	(\$41,843.48)	(\$41,843.48)
	Total Price for above Ow	ner Direct Puchase Ta	ax Savings Ite	ms:	(\$41,843.48)
		To	tal Bid Price	\ <u>!</u>	(\$784,944.48)
		10	car bla i ricc		(4704/344140)
Notes:					
TERMS AND CONDI					
 Ower Direct Pucha See Attached Pura 	ase Deduct Change Order				
See Attached Fare	indse order				

ACCEPTED:	CONFIRMED:
The above prices, specifications and conditions are satisfactory and hereby accepted.	E.T. MacKenzie of Florida, Inc.
Buyer:	100000
Signature:	Authorized Signature:
Date of Acceptance:	Estimator: K.C. Coulthart, P.E.
	941.756.6760 kc@mackenzieco.com



207 Heritage Court Sulphur Springs, TX 75482

1708 Turkey Creek Road Plant City, FL 33566

702-824-9702 www.armorock.com

Quote Date: 9/25/2023

To:

Ref: Lake Flores Ph 1B-1

Manatee County, FL

QUOTATION

Notes:

1. Quote is subject to our standard terms, conditions, and shipping policies.

- 2. Payment is due at Net 30. Late Payment service charge for over 30 days will be charged at 18% APR
- 3. Quote is valid for 60 days from issue date to receipt of PO after 60 days quote is subject to change based off market value of materials.
- 4. All applicable taxes are to be paid by purchaser
- 5. If owner requires items to be grouted in field contractor is responsible for materials and labor costs incurred.
- 6. All loads will be billed at \$1,598 for each truck, 6,334 for each wide load and \$13,159 for each oversized truck. Total of 8 trucks and 3 wide load and 1 oversized trucks needed for job. Customer will only be billed for trucks used. Additional trucks will be billed at market rate.
- 7. Freight requested under 3 days notice may be subject to increased freight rates
- 8. Products will be billed at unit pricing per quotation
- 9. Rush orders will be priced accordingly.
- 10. Contractor shall be responsible for joint sealing and performance.
- 11. Miscellaneous items such as grout, epoxy, and hardware are not included with the structures unless a specific line item is shown on this quote. Additional charges will apply for any extra items that are not shown on this quote.
- 12. Final lead time is determined at date of approved submittal.
- 13. Project retention is not allowed.
- 14. Summation of structure price is for convenience of bidding only. Structures will be billed by components. Customer purchase order needs to match up to component pricing.



1575 W Horizon Ridge Parkway #530427 Henderson, NV 89012 207 Heritage Court

Sulphur Springs, TX 7548: 1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 For:

Ref: Lake Flores Ph 1B-1

Manatee County, FL

	Structu	ıre	Description		Height Weigh	nt Price
	Qty	Part #	Description	Price Ea		
LS			120" Hatch Polymer Manhole		31.98' 107,64	47 \$197,703
	1 MH	HL120??	120 IN POLYMER MH LID 36X48	\$15,950		
	2		12-06 PSX:DD	\$140		
	1		8QRS PSX:DD	\$140		
	1 MH	HS12024	120 IN X 2 FT POLYMER MH SECTION	\$11,020		
		HS12096	120 IN X 8 FT POLYMER MH SECTION	\$36,300		
	1 MH	HS12096H	120 IN X 8 FT POLYMER MH SECTION	\$36,300		
	1		CAST-A-SEAL 603-15	\$285		
	1 MH	HB12072	120 IN X 5 FT 6 IN POLYMER PRECAST BASE (NO TROUGHING)	\$44,070		
	5		120" GASKET	\$201		
	5		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641		
	5		WRAPIDSEAL CLOSURE	\$35		
	2.5		WRAPIDSEAL PRIMER 1 GAL	\$200		
	4		1-1/8" S-209 SPA SHACKLE	\$160		
	10 MA	ASJ	14' X 1 1/8" JOINT MASTIC	\$24		
	4		5/8" S-1316 SHUR-LOC EYE HOOK	\$660		
	1		FILLET FOR WET WELL	\$3,653		
MH-01			48"-24" Polymer Manhole		22.35' 12,7	57 \$22,940
	1		24" CAP MANATEE COUNTY	\$2,100	Not accommodate with the transmit with the	estati
		R24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355		
		HC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395		
		HS4836	48 IN X 3 FT POLYMER MH SECTION	\$2,120		
		HS4872	48 IN X 6 FT POLYMER MH SECTION	\$3,430		
		HB4848.75	48 IN X 4 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,780		
	1		18M PSX-2:DD	\$145		
	2		CAST-A-SEAL 603-12	\$164		
	1.3332		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641		
	4		48" GASKET	\$75		
	4		WRAPIDSEAL CLOSURE	\$35		
	0.6664		WRAPIDSEAL PRIMER 1 GAL	\$200		
	4 MA	ASJ	14' X 1 1/8" JOINT MASTIC	\$24		
MH-02			48"-24" Polymer Manhole		22.12' 12,2'	78 \$22,816
	1		24" CAP MANATEE COUNTY	\$2,100		
	1 PF	R24X4FL	24 IN X 4 IN FLAT PRO-RING	\$222		
		HC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395		
	1 MH	HS4848	48 IN X 4 FT POLYMER MH SECTION	\$2,500		
	2 MH	HS4872	48 IN X 6 FT POLYMER MH SECTION	\$3,430		
		HB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350		
	2		CAST-A-SEAL 603-10	\$184		
	1		CAST-A-SEAL 603-12	\$164		
	1.3332		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641		
	4		48" GASKET	\$75		
	4		WRAPIDSEAL CLOSURE	\$35		
	0.6664		WRAPIDSEAL PRIMER 1 GAL	\$200		
	4 M/	A C I	14' X 1 1/8" JOINT MASTIC	\$24		



1575 W Horizon Ridge Parkway #530427 Henderson, NV 89012 207 Heritage Court Sulphur Springs, TX 75482

Sulphur Springs, TX 75482 1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 www.armorock.com For:

Ref: Lake Flores Ph 1B-1 Manatee County, FL

Quote Date: 9/25/2023

	Stru	ıcture	Description		Height	Weight	Price
Γ	Qty	Part #	Description	Price Ea			
VIH-03			48"-24" Polymer Manhole		22.67'	12,470	\$23,007
	1		24" CAP MANATEE COUNTY	\$2,100		,	7,
		PR24X4FL	24 IN X 4 IN FLAT PRO-RING	\$222			
		PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
		MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
		MHS4848	48 IN X 4 FT POLYMER MH SECTION	\$2,500			
	2	MHS4872	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	2		CAST-A-SEAL 603-10	\$184			
1	1.3332		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	4		48" GASKET	\$75			
	4		WRAPIDSEAL CLOSURE	\$35			
(0.6664		WRAPIDSEAL PRIMER 1 GAL	\$200			
	4	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
MH-05			48"-24" Polymer Manhole		21.43'	12,029	\$24,354
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X1FL	24 IN X 1 IN FLAT PRO-RING	\$92			
	1	PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4824	48 IN X 2 FT POLYMER MH SECTION	\$1,475			
	1	MHS4872	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	1	MHB4848.75	48 IN X 4 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,780			
	3		CAST-A-SEAL 603-08	\$164			
	1		CAST-A-SEAL 603-10	\$184			
	1.3332		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	4		48" GASKET	\$75			
	4		WRAPIDSEAL CLOSURE	\$35			
(0.6664		WRAPIDSEAL PRIMER 1 GAL	\$200			
	4	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			
MH-07			48"-24" Polymer Manhole		17.23'	10,032	\$20,918
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X1FL	24 IN X 1 IN FLAT PRO-RING	\$92			
	1	PR24X4FL	24 IN X 4 IN FLAT PRO-RING	\$222			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4848	48 IN X 4 FT POLYMER MH SECTION	\$2,500			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	1	MHB4848.75	48 IN X 4 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,780			
	3		CAST-A-SEAL 603-08	\$164			
)	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			

9/25/2023



207 Heritage Court Sulphur Springs, TX 75482 1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 www.armorock.com For:

Ref: Lake Flores Ph 1B-1 Manatee County, FL

	Stru	cture		Description		Height	Weight	Price
	Qty	Part #	T	Description	Price Ea			
MH-08				48"-24" Polymer Manhole		20.61'	11,656	\$24,400
	1			P MANATEE COUNTY	\$2,100		,	
		PR24X1FL		1 IN FLAT PRO-RING	\$92			
		PR24X2FL	24 IN X	2 IN FLAT PRO-RING	\$145			
	1	PR24X6FL	24 IN X	6 IN FLAT PRO-RING	\$355			
		MHC4824		3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4836	48 IN X	3 FT POLYMER MH SECTION	\$2,120			
	1	MHS4872	48 IN X	6 FT POLYMER MH SECTION	\$3,430			
	1	MHS4872H	48 IN >	6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-	A-SEAL 603-08	\$164			
	1	MHB4824.75		(2 FT POLYMER PRECAST BASE (3/4 I TROUGHING)	\$5,200			
	1		CAST-	A-SEAL 603-08	\$164			
	1		CAST-	A-SEAL 603-10	\$184			
	1		CAST-	A-SEAL 603-12	\$164			
	1.3332		18 IN >	50 FT WRAPIDSEAL ROLL	\$1,641			
	4		48" GA	SKET	\$75			
	4		WRAP	IDSEAL CLOSURE	\$35			
	0.6664		WRAP	IDSEAL PRIMER 1 GAL	\$200			
	4	MASJ	14' X 1	1/8" JOINT MASTIC	\$24			
	1		ENCAS	SEMENT ON OUTSIDE DROP ELBOW	\$1,600			
/IH-104				48"-24" Polymer Manhole		12.12'	7,893	\$17,18
	1		24" CA	P MANATEE COUNTY	\$2,100			
	1	PR24X4FL	24 IN)	(4 IN FLAT PRO-RING	\$222			
	1	MHC4824	48 IN)	3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872H	48 IN)	6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-	A-SEAL 603-08	\$164			
	1	MHB4836.75		(3 FT POLYMER PRECAST BASE (3/4 H TROUGHING)	\$5,350			
	3		CAST-	A-SEAL 603-08	\$164			
	0.6666		18 IN)	(50 FT WRAPIDSEAL ROLL	\$1,641			
	2		48" GA	SKET	\$75			
	2		WRAP	IDSEAL CLOSURE	\$35			
	0.3332		WRAP	IDSEAL PRIMER 1 GAL	\$200			
	2	MASJ	14' X 1	1/8" JOINT MASTIC	\$24			
	1		ENCA	SEMENT ON OUTSIDE DROP ELBOW	\$1,600			
MH-115				48"-24" Polymer Manhole		15.04	9,439	\$18,10
	1		24" CA	P MANATEE COUNTY	\$2,100			
	1	PR24X1FL	24 IN)	(1 IN FLAT PRO-RING	\$92			
	1	PR24X2FL	24 IN)	C 2 IN FLAT PRO-RING	\$145			
	1	MHC4824	48 IN 3	X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4836	48 IN 2	3 FT POLYMER MH SECTION	\$2,120			
	1	MHS4872	48 IN 3	K 6 FT POLYMER MH SECTION	\$3,430			
	1	MHB4836.75	DEPTI	K 3 FT POLYMER PRECAST BASE (3/4 H TROUGHING)	\$5,350			
	2			A-SEAL 603-08	\$164			
	0.9999			X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3			ASKET	\$75			
	3		WRAF	IDSEAL CLOSURE	\$35			
	0.4998		WRAF	IDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1	1/8" JOINT MASTIC	\$24			



1575 W Horizon Ridge Parkway #530427 Henderson, NV 89012 207 Heritage Court

1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 For:

Ref: Lake Flores Ph 1B-1 Manatee County, FL

	Stru	icture	Description		Height	Weight	Price
	Qty	Part #	Description	Price Ea			
MH-120			48"-24" Polymer Manhole		14.46'	9,044	\$21,413
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X2FL	24 IN X 2 IN FLAT PRO-RING	\$145			
	1	PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4824	48 IN X 2 FT POLYMER MH SECTION	\$1,475			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	2		CAST-A-SEAL 603-08	\$164			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	2		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			
/IH-123			48"-24" Polymer Manhole		14.12'	9,003	\$19,37
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X4FL	24 IN X 4 IN FLAT PRO-RING	\$222			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	1	MHS4824	48 IN X 2 FT POLYMER MH SECTION	\$1,475			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			
MH-126			48"-24" Polymer Manhole		16.95'	9,855	\$21,02
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X2FL	24 IN X 2 IN FLAT PRO-RING	\$145			
	2	PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4848	48 IN X 4 FT POLYMER MH SECTION	\$2,500			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			



1575 W Horizon Ridge Parkway #530427 Henderson, NV 89012 207 Heritage Court Sulphur Springs, TX 75482

Sulphur Springs, TX 7548: 1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 www.armorock.com For:

Ref: Lake Flores Ph 1B-1 Manatee County, FL

	Stru	icture	Description		Height	Weight	Price
	Qty	Part #	Description	Price Ea			
MH-129			48"-24" Polymer Manhole		16.83'	9,808	\$20,884
	1		24" CAP MANATEE COUNTY	\$2,100		.,	,
		PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
		MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
		MHS4848H	48 IN X 4 FT POLYMER MH SECTION	\$2,500			
	1		CAST-A-SEAL 603-08	\$164			
		MHS4872	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
		MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			
MH-132			48"-24" Polymer Manhole		16.78'	9,791	\$20,84
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X1FL	24 IN X 1 IN FLAT PRO-RING	\$92			
	1	PR24X4FL	24 IN X 4 IN FLAT PRO-RING	\$222			
	1	PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	1	MHS4848	48 IN X 4 FT POLYMER MH SECTION	\$2,500			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			
MH-134			48"-24" Polymer Manhole		14.65'	9,098	\$19,72
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X4FL	24 IN X 4 IN FLAT PRO-RING	\$222			
	1	PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	1	MHS4824	48 IN X 2 FT POLYMER MH SECTION	\$1,475			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			



Sulphur Springs, TX 75482 1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 www.armorock.com For:

Ref: Lake Flores Ph 1B-1 Manatee County, FL

	Stru	ıcture		Description		Height	Weight	Price
	Qty	Part #		Description	Price Ea			
M H-138				48"-24" Polymer Manhole		13.83'	8,359	\$18,100
	1		24" CA	P MANATEE COUNTY	\$2,100			
		PR24X6FL		(6 IN FLAT PRO-RING	\$355			
	1	MHC4824		3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872H	48 IN)	6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-	A-SEAL 603-08	\$164			
	1	MHB4848.75		(4 FT POLYMER PRECAST BASE (3/4 H TROUGHING)	\$5,780			
	3		CAST-	A-SEAL 603-08	\$164			
	0.6666		18 IN)	(50 FT WRAPIDSEAL ROLL	\$1,641			
	2		48" GA	SKET	\$75			
	2		WRAP	IDSEAL CLOSURE	\$35			
	0.3332		WRAP	IDSEAL PRIMER 1 GAL	\$200			
	2	MASJ	14' X 1	1/8" JOINT MASTIC	\$24			
	1		ENCA	SEMENT ON OUTSIDE DROP ELBOW	\$1,600			
MH-144				48"-24" Polymer Manhole		11.19'	8,350	\$15,273
	1		24" CA	P MANATEE COUNTY	\$2,100			
	1	PR24X4FL	24 IN 2	(4 IN FLAT PRO-RING	\$222			
	1	PR24X6FL	24 IN 2	K 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN	3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4848	48 IN 2	4 FT POLYMER MH SECTION	\$2,500			
	1	MHB4848.75		K 3 FT 6 IN POLYMER PRECAST (3/4 DEPTH TROUGHING)	\$5,780			
	3		CAST-	A-SEAL 603-08	\$164			
	0.6666		18 IN	X 50 FT WRAPIDSEAL ROLL	\$1,641			
	2		48" GA	ASKET	\$75			
	2		WRAF	IDSEAL CLOSURE	\$35			
	0.3332		WRAF	IDSEAL PRIMER 1 GAL	\$200			
	2	MASJ	14' X 1	1/8" JOINT MASTIC	\$24			
MH-152				48"-24" Polymer Manhole		7.18'	5,785	\$11,70
	1		24" CA	AP MANATEE COUNTY	\$2,100			
	1	PR24X4FL	24 IN	X 4 IN FLAT PRO-RING	\$222			
	1	MHC4824	48 IN	X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHB4848.75		X 4 FT POLYMER PRECAST BASE (3/4 H TROUGHING)	\$5,780			
	3		CAST	-A-SEAL 603-08	\$164			
	0.3333		18 IN	X 50 FT WRAPIDSEAL ROLL	\$1,641			
	1		48" G	ASKET	\$75			
	1		WRAF	PIDSEAL CLOSURE	\$35			
	0.1666		WRAF	PIDSEAL PRIMER 1 GAL	\$200			
	1	MASJ	14' X	1 1/8" JOINT MASTIC	\$24			



207 Heritage Court Sulphur Springs, TX 75482 1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 www.armerock.com For:

Ref: Lake Flores Ph 1B-1 Manatee County, FL

	Stru	cture	Description		Height	Weight	Price
	Qty	Part #	Description	Price Ea			
MH-158			48"-24" Polymer Manhole		11.42'	7,719	\$14,979
	1		24" CAP MANATEE COUNTY	\$2,100			
		PR24X1FL	24 IN X 1 IN FLAT PRO-RING	\$92			
		PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
		MHC4824	48 IN X 3 FT ECC POLYMER CONE W/ 24"	\$2,395			
			ACCESS				
	1	MHS4848	48 IN X 4 FT POLYMER MH SECTION	\$2,500			
	1	MHB4848.75ES	48 IN X 4 FT POLYMER PRECAST BASE 3/4 DEPTH ES	\$5,780			
	2		CAST-A-SEAL 603-08	\$164			
	0.6666		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	2		48" GASKET	\$75			
	2		WRAPIDSEAL CLOSURE	\$35			
	0.3332		WRAPIDSEAL PRIMER 1 GAL	\$200			
	2	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
VI H-175			48"-24" Polymer Manhole		20.17'	11,557	\$23,79
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X4FL	24 IN X 4 IN FLAT PRO-RING	\$222			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	2	MHS4848	48 IN X 4 FT POLYMER MH SECTION	\$2,500			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	1		CAST-A-SEAL 603-10	\$184			
	1.3332		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	4		48" GASKET	\$75			
	4		WRAPIDSEAL CLOSURE	\$35			
	0.6664		WRAPIDSEAL PRIMER 1 GAL	\$200			
	4	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			
V IH-18			48"-24" Polymer Manhole		22.09'	12,007	\$26,57
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X1FL	24 IN X 1 IN FLAT PRO-RING	\$92			
	1	PR24X2FL	24 IN X 2 IN FLAT PRO-RING	\$145			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE W/ 24" ACCESS	\$2,395			
	1	MHS4836	48 IN X 3 FT POLYMER MH SECTION	\$2,120			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION HOLES	\$3,430			
	2		CAST-A-SEAL 603-08	\$164			
	1	MHS4872	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
			48 IN X 4 FT POLYMER PRECAST BASE 3/4 DEPTH ES	\$5,780			
	2		CAST-A-SEAL 603-08	\$164			
	2		CAST-A-SEAL 603-10	\$184			
	1.3332		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	4		48" GASKET	\$75			
	4		WRAPIDSEAL CLOSURE	\$35			
	0.6664		WRAPIDSEAL PRIMER 1 GAL	\$200			
	1	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			



Sulphur Springs, TX 7548: 1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 www.armorock.com For:

Ref: Lake Flores Ph 1B-1 Manatee County, FL

	Stru	ıcture		Description		Height	Weight	Price
	Qty	Part #		Description	Price Ea			
M H-190			•	48"-24" Polymer Manhole		13.68'	8,245	\$16,367
	1		24" CA	AP MANATEE COUNTY	\$2,100			
	1	PR24X4FL	24 IN	K 4 IN FLAT PRO-RING	\$222			
	1	PR24X6FL	24 IN	K 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN	X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872	48 IN	K 6 FT POLYMER MH SECTION	\$3,430			
	1	MHB4848.75		X 4 FT POLYMER PRECAST BASE (3/4 H TROUGHING)	\$5,780			
	4		CAST	A-SEAL 603-08	\$164			
	0.6666		18 IN	X 50 FT WRAPIDSEAL ROLL	\$1,641			
	2		48" G/	ASKET	\$75			
	2		WRAF	PIDSEAL CLOSURE	\$35			
	0.3332		WRAF	PIDSEAL PRIMER 1 GAL	\$200			
	2	MASJ	14' X	1/8" JOINT MASTIC	\$24			
MH-191				48"-24" Polymer Manhole		12.59'	7,890	\$15,95
	1		24" C/	AP MANATEE COUNTY	\$2,100			
	1	PR24X1FL	24 IN	X 1 IN FLAT PRO-RING	\$92			
	1	PR24X2FL	24 IN	X 2 IN FLAT PRO-RING	\$145			
	1	PR24X6FL	24 IN	X 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN	X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872	48 IN	X 6 FT POLYMER MH SECTION	\$3,430			
	1	MHB4836.75		X 3 FT POLYMER PRECAST BASE (3/4 H TROUGHING)	\$5,350			
	4		CAST	-A-SEAL 603-08	\$164			
	0.6666		18 IN	X 50 FT WRAPIDSEAL ROLL	\$1,641			
	2		48" G	ASKET	\$75			
	2		WRAF	PIDSEAL CLOSURE	\$35			
	0.3332		WRAF	PIDSEAL PRIMER 1 GAL	\$200			
	2	MASJ	14' X	1 1/8" JOINT MASTIC	\$24			
MH-193				48"-24" Polymer Manhole		9.42'	6,946	\$14,33
	1		24" C	AP MANATEE COUNTY	\$2,100			
	1	PR24X1FL	24 IN	X 1 IN FLAT PRO-RING	\$92			
	1	PR24X6FL	24 IN	X 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN	X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4836	48 IN	X 3 FT POLYMER MH SECTION	\$2,120			
	1	MHB4836.75		X 3 FT POLYMER PRECAST BASE (3/4 H TROUGHING)	\$5,350			
	3		CAST	-A-SEAL 603-08	\$164			
	0.6666		18 IN	X 50 FT WRAPIDSEAL ROLL	\$1,641			
	2		48" G	ASKET	\$75			
	2		WRAI	PIDSEAL CLOSURE	\$35			
	0.3332		WRAI	PIDSEAL PRIMER 1 GAL	\$200			
	2	MASJ	14' X	1 1/8" JOINT MASTIC	\$24			



1575 W Horizon Ridge Parkway #530427 Henderson, NV 89012 207 Heritage Court

207 Heritage Court Sulphur Springs, TX 75482 1708 Turkey Creek Road Plant City, FL 33566 702-824-9702 www.armorock.com For:

Ref: Lake Flores Ph 1B-1

Manatee County, FL

	Stru	cture	Description		Height	Weight	Price
	Qty	Part #	Description	Price Ea			
MH-33			48"-24" Polymer Manhole		18.34'	10,383	\$21,459
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X6FL	24 IN X 6 IN FLAT PRO-RING	\$355			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
	3	MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			
MH-84			48"-24" Polymer Manhole		18.06'	10,333	\$21,34
	1		24" CAP MANATEE COUNTY	\$2,100			
	1	PR24X1FL	24 IN X 1 IN FLAT PRO-RING	\$92			
	1	PR24X2FL	24 IN X 2 IN FLAT PRO-RING	\$145			
	1	MHC4824	48 IN X 3 FT ECC POLYMER CONE 24 IN	\$2,395			
	1	MHS4872H	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1		CAST-A-SEAL 603-08	\$164			
	1	MHS4872	48 IN X 6 FT POLYMER MH SECTION	\$3,430			
	1	MHB4836.75	48 IN X 3 FT POLYMER PRECAST BASE (3/4 DEPTH TROUGHING)	\$5,350			
	3		CAST-A-SEAL 603-08	\$164			
	0.9999		18 IN X 50 FT WRAPIDSEAL ROLL	\$1,641			
	3		48" GASKET	\$75			
	3		WRAPIDSEAL CLOSURE	\$35			
	0.4998		WRAPIDSEAL PRIMER 1 GAL	\$200			
		MASJ	14' X 1 1/8" JOINT MASTIC	\$24			
	1		ENCASEMENT ON OUTSIDE DROP ELBOW	\$1,600			
Spreader	Bar fo	r Lifting			0.00'	0	\$2,00
	1		SPREADER BAR AND RIGGING FOR LIFTING	\$2,000			
S	ub-Tot	al					\$696,55
		7.00%)					\$48,75
F	reight/	Delivery					\$46,54
	Total Price for Lake Flores Ph 1B-1						\$791,860

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

RATIFICATION ITEMS AIII



E.T. MacKenzie Company of Florida, Inc.

6212 33rd Street East Bradenton, FL 34203

Phone: (941) 756.6760 Fax: (941) 756.6698



To:	Lake Flores Community Developme	ent District	Contact:		
Address:	2300 Glades Road, Suite 410W		Phone:		
	Boca Raton, FL 33431		Fax:	_	
Project Name:	Lake Flores Phase 1B-1		Bid Number:	: Utility Plan Cha	anges oeder
Project Location:	Bradenton, FL		Bid Date:	4/28/2023	40#5
Item Description		Estimated Quantity	Unit	Unit Price	Total Price
Deduct					
Owner Direct Materia	al Purchase Core & Main	1.00	LS	(\$47,849.18)	(\$47,849.18
Owner Direct Tax Sa	vings Core & Main	1.00	LS	(\$2,920.95)	(\$2,920.95
	r.	Total Price for abo	ve Deduct Ite	ems:	(\$50,770.13
		Total Price	for above Ite	ems:	(\$50,770.13
AMENITY					
OTABLE WATER					
6" Master Meter Asse	embly	1.00	EACH	\$26,890.00	\$26,890.00
6" Gate Valve		2.00	EACH	\$2,055.00	\$4,110.00
		Total Price for above POTABI	LE WATER Ite	ms:	\$31,000.00
ECLAIM WATER					
4" DIP		72.00	LF	\$62.00	\$4,464.00
4" Gate Valve		2.00	EACH	\$1,990.00	\$3,980.00
6" Gate Valve		1.00	EACH	\$2,055.00	\$2,055.00
Blow off assembly		1.00	EACH	\$1,950.00	\$1,950.00
4" Reclaim Meter Ass	embly	1.00	EACH	\$16,507.00	\$16,507.00
		Total Price for above RECLAI	M WATER Ite	ms:	\$28,956.00
		Total Price for above	AMENITY Ite	:ms:	\$59,956.00
N-1					
ANITARY SEWER					
Single Service		8.00	EACH	\$1,610.00	\$12,880.00
Double Service		12.00	EACH	\$2,875.00	\$34,500.00
		Total Price for above SANITAR	Y SEWER Ite	ms:	\$47,380.00
OTABLE WATER					
Double Service - shor	t	4.00	EACH	\$1,505.00	\$6,020.00
Double Service - long	I	12.00	EACH	\$1,795.00	\$21,540.00
		Total Price for above POTABL	E WATER Ite	ms:	\$27,560.00
RECLAIM WATER					
Single Service- short		6.00	EACH	\$830.00	\$4,980.00
Single Service - long		2.00	EACH	\$1,105.00	\$2,210.00
					Page 1 of 2



E.T. MacKenzie Company of Florida, Inc.

One of The MacKenzie Companies

6212 33rd Street East Bradenton, FL 34203

Phone: (941) 756.6760 Fax: (941) 756.6698

www.mackenzieco.com



To:	Lake Flores Community Development District	Contact:		
Address:	2300 Glades Road, Suite 410W	Phone:		
	Boca Raton, FL 33431	Fax:		
Project Name:	Lake Flores Phase 1B-1	Bid Number:	Utility Plan Changes	
Project Location:	Bradenton, FL	Bid Date:	4/28/2023	
Item Description	Estimated Quantity	Unit	Unit Price	Total Price
Double Service - shor	t 9.00	EACH	\$1,465.00	\$13,185.00
Double Service - long	3.00	EACH	\$1,765.00	\$5,295.00
	Total Price for above RECLA	IM WATER Ite	ms:	\$25,670.00
	Total Price for	above N-1 Ite	ms:	\$100,610.00
SEAFLOWER CO	MMON IRRIGATION			
RECLAIM WATER			ų.	96 4 V 1988
4" DIP	71.00		\$62.00	\$4,402.00
4" Gate Valve) EACH	\$1,990.00	\$3,980.00
8" Gate Valve		EACH	\$2,355.00	\$2,355.00
4" Reclaim Meter Ass		EACH	\$16,507.00	\$16,507.00
	Total Price for above RECLA	IM WATER Ite	ms:	\$27,244.00
	Total Price for above SEAFLOWER COMMON IR	RIGATION Ite	ms:	\$27,244.00
	То	tal Bid Price	: \$	137,039.87

Notes:

- Terms and Conditions
 - See Original Contract for Terms and Conditions

Digitally signed by Jeb Mulock, PE DN: C=US, E=jebm@znseng.com, Jeb Mulock, PE Mulock, PE"

document Date: 2024.06.27 15:57:10-04'00'

ACCEPTED:	CONFIRMED:
The above prices, specifications and conditions are satisfactory	E.T. MacKenzie of Florida, Inc.
and hereby accepted.	

6/28/2024 Date of Acceptance:

Authorized Signature:

K.C. Coulthart, P.E. Estimator:

941.756.6760 kc@mackenzieco.com

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

RATIFICATION ITEMS AIV

CHANGE ORDER

NO. DATE: **6** 7/16/2024

TO: LAKE FLORES CDD
2300 Glades Rd, Suite 410W
Boca Raton, FL 33431

CONTRACTOR: ET MACKENZIE 6212 33rd Ave E. Bradenton, FL 34203

PROJECT	NAME	LAKE	FLORES,	PH LR
LUGIECI	INVINE	LANE	FLUKES,	FILE I-D

PROJ NO.

REASON FOR REQ INCREASE SCOPE OF WORK BY ADDING PH N-1

DETAILS:

ITEM NO	DESCRIPTION	QTY	MEAS	UNIT PRICE	TOTAL.
A.	GENERAL CONDITIONS				
1	Mobilization	1	LS	\$25,000.00	\$25,000.00
2	NPDES measures, maintenance and	1	10	\$10,000.00	\$10,000.00
	compliance.(SWPPP)	1	LS	\$10,000.00	
3	Survey & As-Builts	1	LS	\$86,250.00	\$86,250.00
4	Geotechnical Testing	1	LS	\$20,537.50	\$20,537.50
5	Seed & Mulch	35,986	SY	\$0.85	\$30,588.10
	GENERAL CONDITIONS TOTAL				\$172,375.60
B.	CLEARING, GRUBBING AND EARTHWORK	- PH 1B			
1	Silt Fence	3,675	LF	\$2.60	\$9,555.00
2	Temporary Construction Access Drive	1	EA	\$6,000.00	\$6,000.00
3	Finish Grading	1	LS	\$134,675.00	\$134,675.00
4	Remove Concrete Curb & Gutter	580	LF	\$20.00	\$11,600.00
	CLEARING & EARTHWORK TOTAL	000	LI	Ψ20.00	\$161,830.00
C.	STORM DRAINAGE				
1	18" HP Pipe	529	LF	\$59.00	\$31,211.00
2	24" HP Pipe	1,237	LF	\$89.00	\$110,093.00
3	30" HP Pipe	705	LF	\$132.00	\$93,060.00
4	36" HP Pipe	104	L.F	\$152.00	\$15,808.00
5	Curb Inlet	4	EA	\$10,910.00	\$43,640.00
6	Valley Grate Inlet	24	EA	\$6,450.00	\$154,800.00
7	Junction Box	4	EA	\$11,490.00	\$45,960.00
8	Ditch Bottom Inlet	3	EA	\$2,849.00	\$8,547.00
9	Remove Existing Plug	9	EA	\$4,218.00	\$37,962.00
10	Testing	2,488	LF	\$3.60	\$8,956.80
10	STORM DRAINAGE TOTAL	2,400	<u> </u>	Ψ3.00	\$550,037.80
		- 1897-1981			
	SANITARY SEWER				
11	Manholes 0' - 6'	5	EA	\$5,330.00	\$26,650.00
2	Manholes 0' - 6' (5' ID)	5	EA	\$6,750.00	\$33,750.00
3	Manholes 6' - 8'	1	EA	\$6,310.00	\$6,310.00
4	Manholes 8' - 10'	1	EA	\$7,410.00	\$7,410.00
5	Polymer Manholes 6'-8'	1 122	EA	\$20,130.00	\$20,130.00
6	8" PVC (SDR 26) Gravity Sewer 0' - 6'	1,422	LF	\$39.00	\$55,458.00
7	8" PVC (SDR 26) Gravity Sewer 6' - 8'	1,118	LF	\$59.00	\$65,962.00
8	8" PVC (SDR 26) Gravity Sewer 8' - 10'	375	LF	60.00	22,500.00
9	Single Service	18	EA	\$1,610.00	\$28,980.00
10	Double Service	55	EA	\$2,875.00	\$158,125.00
11	Testing	2,915	LF	\$3.65	\$10,639.7
12	Connect to Existing Sewer Manhole	3	EA	\$8,200.00	\$24,600.00
	SANITARY SEWER TOTAL	8			\$460,514.7
E.	WATER DISTRIBUTION				
1	6" PVC Water Main (with fittings)	2,943	LF	\$31.00	\$91,233.00

2	6" DIP	222	LF	\$47.00	\$10,434.00
3	6" Gate Valve	12	EA	\$2,055.00	\$24,660.00
4	Fire Hydrant Assembly	4	EA	\$8,930.00	\$35,720.00
5	Single Service- short	5	EA	\$890.00	\$4,450.00
6	Single Service - long	5	EA	\$1,150.00	\$5,750.00
7	Double Service - short	32	EA	\$1,505.00	\$48,160.00
8	Double Service - long	27	EA	\$1,795.00	\$48,465.00
9	Connect to existing	7	ĒA	\$15,375.00	\$107,625.00
10	Temporary Jumper	1	EA	\$11,130.00	\$11,130.00
11	Testing	3,165	LF	\$4.00	\$12,660.00
6	Material Cost Increase	3,103	LS	\$31,343.48	\$31,343.48
	WATER DISTRIBUTION TOTAL			ΨΟ1,040.40	\$431,630.4
	WATER BIOTRIBOTION TO TAL				V.01,000 111
. F.	REFAMED WATER SYSTEM				
1	4" PVC Main (with fittings)	2,827	LF	\$28.00	\$79,156.00
2	4" DIP	161	LF	\$62.00	\$9,982.00
3	2" HDPE	141	LF	\$17.00	\$2,397.00
4	4" Gate Valve	12	EA	\$1,990.00	\$23,880.0
5	Single Service- short	6	EA	\$830.00	\$4,980.0
6	Single Service - long	12	EA	\$1,105.00	\$13,260.0
7	Double Service - short	26	EA	\$1,465.00	\$38,090.0
8	Double Service - long	28	EA	\$1,765.00	\$49,420.0
9	Blow off assembly	1	EA	\$1,950.00	\$1,950.0
10	Connect to Existing	6	EA	\$11,625.00	\$69,750.0
11	Testing	3,129	LF	\$3.90	\$12,203.1
7.7	RECLAIMED WATER TOTAL			77.00	\$305,068.1
G.	ROAD CONSTRUCTION		14.		
	Section 10B, 10GMod & Parallel Parking				
1	6" Stabilized Subbase LBR 40	10,362	SY	\$7.00	\$72,534.0
	6" Base (FDOT certified)		SY	\$17.70	A
2		7,981	911	Ψ17.70	\$141,263.7
2		7,981 7,981			
3	1" Type SP 9.5 asphalt (First Lift)	7,981	SY	\$10.25	\$81,805.2
3 4	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift)		SY SY	\$10.25 \$10.00	\$81,805.2 \$79,810.0
3	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb	7,981 7,981 1,768	SY SY LF	\$10.25 \$10.00 \$34.10	\$81,805.2 \$79,810.0 \$60,288.8
3 4 5	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb	7,981 7,981 1,768 5,487	SY SY LF LF	\$10.25 \$10.00 \$34.10 \$32.30	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1
3 4 5 6 7	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D	7,981 7,981 1,768	SY SY LF LF LF	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5
3 4 5 6 7 8	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing	7,981 7,981 1,768 5,487 75	SY SY LF LF LF EA	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2
3 4 5 6 7 8 9	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod	7,981 7,981 1,768 5,487 75	SY SY LF LF LF EA SY	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0
3 4 5 6 7 8 9	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings	7,981 7,981 1,768 5,487 75 5	SY SY LF LF EA SY LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0
3 4 5 6 7 8 9	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings	7,981 7,981 1,768 5,487 75 5 1,726	SY SY LF LF LF EA SY	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0
3 4 5 6 7 8 9 10	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs	7,981 7,981 1,768 5,487 75 5 1,726	SY SY LF LF EA SY LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0
3 4 5 6 7 8 9 10	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings	7,981 7,981 1,768 5,487 75 5 1,726	SY SY LF LF EA SY LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0
3 4 5 6 7 8 9 10 11	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified)	7,981 7,981 1,768 5,487 75 5 1,726	SY SY LF LF LF EA SY LS LS LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0
3 4 5 6 7 8 9 10 11 12	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified)	7,981 7,981 1,768 5,487 75 5 1,726 1 1	SY SY LF LF LF LF LS LS LS SY	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0 \$15,936.0 \$23,523.3
3 4 5 6 7 8 9 10 11 12	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified) 1" Type SP 9.5 asphalt (First Lift)	7,981 7,981 1,768 5,487 75 5 1,726 1 1 1 1,992 1,329 1,329	SY SY LF LF EA SY LS LS LS SY SY SY	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00 \$17.70	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0 \$15,936.0 \$23,523.3 \$13,622.2
3 4 5 6 7 8 9 10 11 12 1 2 3	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified) 1" Type SP 9.5 asphalt (First Lift) 1" Type S 9.5 asphalt (Second Lift)	7,981 7,981 1,768 5,487 75 5 1,726 1 1 1 1,992 1,329	SY SY LF LF EA SY LS LS LS SY SY SY SY	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00 \$17.70 \$10.25 \$10.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0 \$15,936.0 \$23,523.3 \$13,622.2 \$13,290.0
3 4 5 6 7 8 9 10 11 12 1 2 3 4 5	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified) 1" Type SP 9.5 asphalt (First Lift) 1" Type S 9.5 asphalt (Second Lift) Temporary Pavement Markings	7,981 7,981 1,768 5,487 75 5 1,726 1 1 1 1,992 1,329 1,329 1,329	SY SY LF LF LF EA SY LS LS SY SY SY SY LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00 \$17.70 \$10.25 \$10.00 \$5,000.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0 \$15,936.0 \$23,523.3 \$13,622.2 \$13,290.0
3 4 5 6 7 8 9 10 11 12 1 2 3 4	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified) 1" Type SP 9.5 asphalt (First Lift) 1" Type S 9.5 asphalt (Second Lift)	7,981 7,981 1,768 5,487 75 5 1,726 1 1 1,992 1,329 1,329 1,329 1	SY SY LF LF LF EA SY LS LS SY SY SY SY LS LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00 \$17.70 \$10.25 \$10.00 \$5,000.00 \$12,250.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0 \$13,523.3 \$13,622.2 \$13,290.0 \$5,000.0
3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified) 1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Temporary Pavement Markings Permanent Pavement Markings	7,981 7,981 1,768 5,487 75 5 1,726 1 1 1,992 1,329 1,329 1,329 1,329	SY SY LF LF LF EA SY LS LS SY SY SY SY LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00 \$17.70 \$10.25 \$10.00 \$5,000.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0 \$15,936.0 \$23,523.3 \$13,622.2 \$13,290.0 \$5,000.0
3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified) 1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Temporary Pavement Markings Permanent Pavement Markings Permanent Pavement Markings Traffic and Street Signs COMMON AREA	7,981 7,981 1,768 5,487 75 5 1,726 1 1 1,992 1,329 1,329 1,329 1,329 1,329	SY SY LF LF LF LF SY LS LS LS SY SY SY LS LS LS LS LS LS LS LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00 \$17.70 \$10.25 \$10.00 \$5,000.00 \$12,250.00 \$14,480.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0 \$15,936.0 \$23,523.3 \$13,622.2 \$13,290.0 \$5,000.0 \$14,480.0
3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified) 1" Type SP 9.5 asphalt (First Lift) 1" Type S 9.5 asphalt (Second Lift) Temporary Pavement Markings Permanent Pavement Markings Permanent Pavement Markings Permanent Pavement Markings Traffic and Street Signs COMMON AREA 5' wide Sidewalk - Thoroughfare & Common Area	7,981 7,981 1,768 5,487 75 5 1,726 1 1 1,992 1,329 1,329 1,329 1,329	SY SY LF LF LF EA SY LS LS SY SY SY SY LS LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00 \$17.70 \$10.25 \$10.00 \$5,000.00 \$12,250.00	\$81,805.2 \$79,810.0 \$60,288.8 \$177,230.1 \$4,012.5 \$23,891.2 \$5,178.0 \$4,068.0 \$12,888.0 \$15,640.0 \$15,936.0 \$23,523.3 \$13,622.2 \$13,290.0 \$5,000.0 \$14,480.0
3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7	1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Type F Curb Type A Curb Type D Valley Gutter Crossing Sod Temporary Pavement Markings Permanent Pavement Markings Traffic and Street Signs ALLEYS 6" Stabilized Subbase LBR 40 6" Base (FDOT certified) 1" Type SP 9.5 asphalt (First Lift) 1" Type SP 9.5 asphalt (Second Lift) Temporary Pavement Markings Permanent Pavement Markings Permanent Pavement Markings Traffic and Street Signs COMMON AREA 5' wide Sidewalk - Thoroughfare &	7,981 7,981 1,768 5,487 75 5 1,726 1 1 1,992 1,329 1,329 1,329 1,329 1,329	SY SY LF LF LF LF SY LS LS LS SY SY SY LS LS LS LS LS LS LS LS	\$10.25 \$10.00 \$34.10 \$32.30 \$53.50 \$4,778.25 \$3.00 \$4,068.00 \$12,888.00 \$15,640.00 \$17.70 \$10.25 \$10.00 \$5,000.00 \$12,250.00 \$14,480.00	\$141,263.7\\ \$81,805.2\\ \$79,810.0\\ \$60,288.8\\ \$177,230.1\\ \$4,012.5\\ \$23,891.2\\ \$5,178.0\\ \$4,068.0\\ \$15,640.0\\ \$15,936.0\\ \$23,523.3\\ \$13,622.2\\ \$13,290.0\\ \$14,480.0\\ \$45,365.4\\ \$34,560.9\\ \$856,637.5\\ \$856,637.5\\ \$81,000.0\\ \$15,0

SUMMARY	
A. GENERAL CONDITIONS	172,375.60
B. EXCAVATION & GRADING	161,830.00
C. STORM DRAINAGE	550,037.80
D. SEWER	460,514.75
E. WATER DISTRIBUTION	431,630.48
F. RECLAIMED WATER SYSTEM	305,068.10
G. ROADS	856,637.55
TOTAL	2,938,094.28

EXCLUSIONS

The proposal price excludes the following:

\$2,938,094.28

July 31, 2024

Digitally signed by Jeb Mulock, PE
DN: C=US, E=jebm@znseng.com, O=ZNS Engineering, CN="Jeb Mulock, PE"
Reason: I have reviewed this document
Date: 2044.07.341-45.07:255-04'00'
Date: 2044.07.341-45.07:255-04'00'

-All Permits and FeesMeters for watermain services.	-Temp -Drive	ng for and handling of orary drainage pipe a way maintenance. aval of contaminated c	
TOTAL THIS REQUST			=
ORIGINAL CONTRACT TOTAL	\$	31,938,845.45	
ADD/DELETE C0# <u>1</u> THRU CO# <u>5</u>	\$	(5,999,493.44)	
TOTAL THIS CO (CO# <u>6</u>)	\$	2,938,094.28	
REVISED CONTRACT AMOUNT THRU CO# $\underline{6}$	_	\$	28,877,446.29
ORIGINAL CONTRACT DAYS		570	
ADD/DELETE C0# <u>1</u> THRU CO# <u>5</u>			
TOTAL DAYS THIS CO (CO# 6)		183	
REVISED CONTRACT DAYS THRU CO# 6			753
This change to the original Contract has been reviewed and approved by the Contractor ar accepted per the signatures below. The District approves and accept this revision to the C			s executed and

Jeb Mulock, Pl

Gary Walker

Chairman

CONTRACTOR:

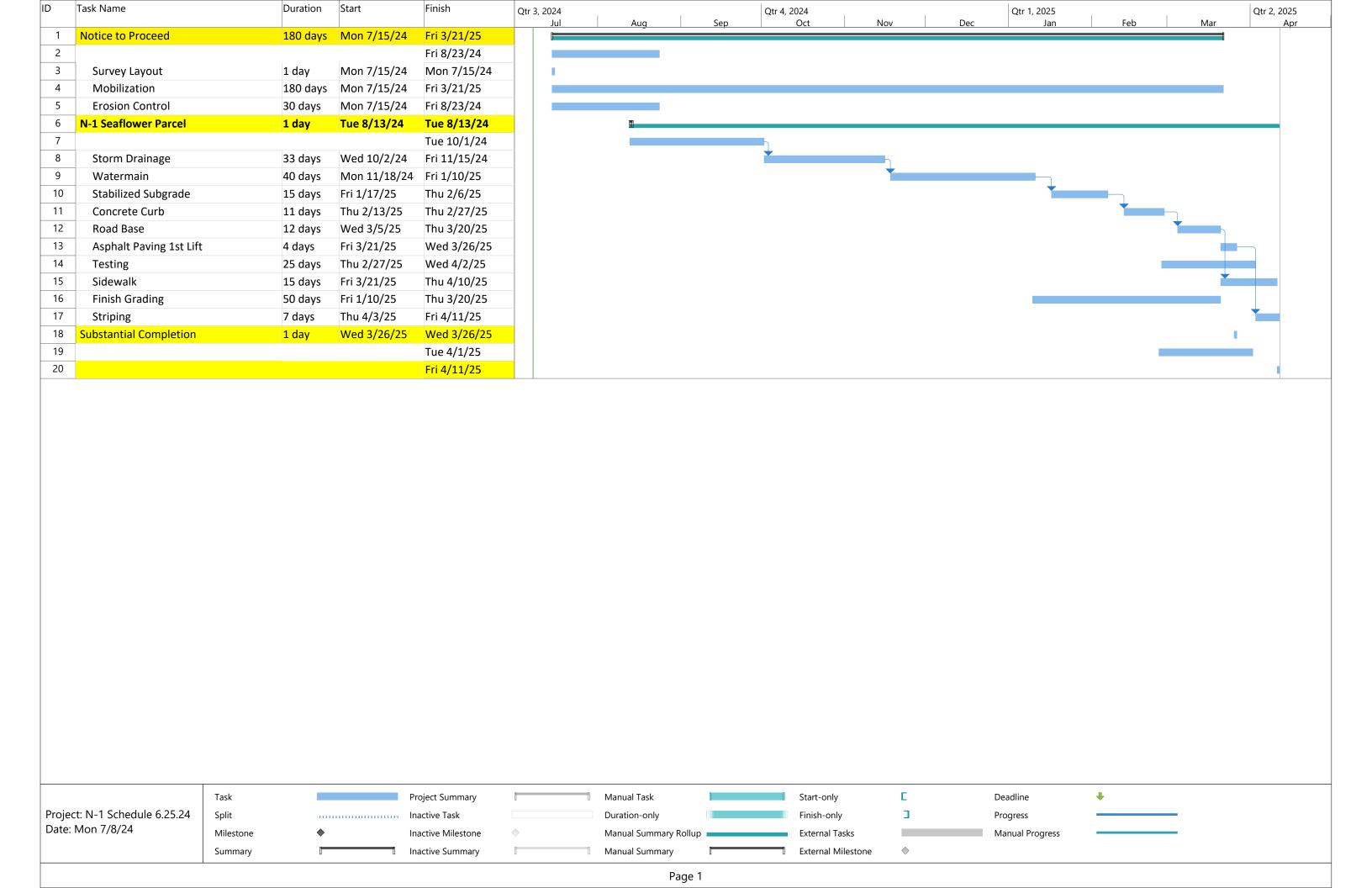
Accepted:

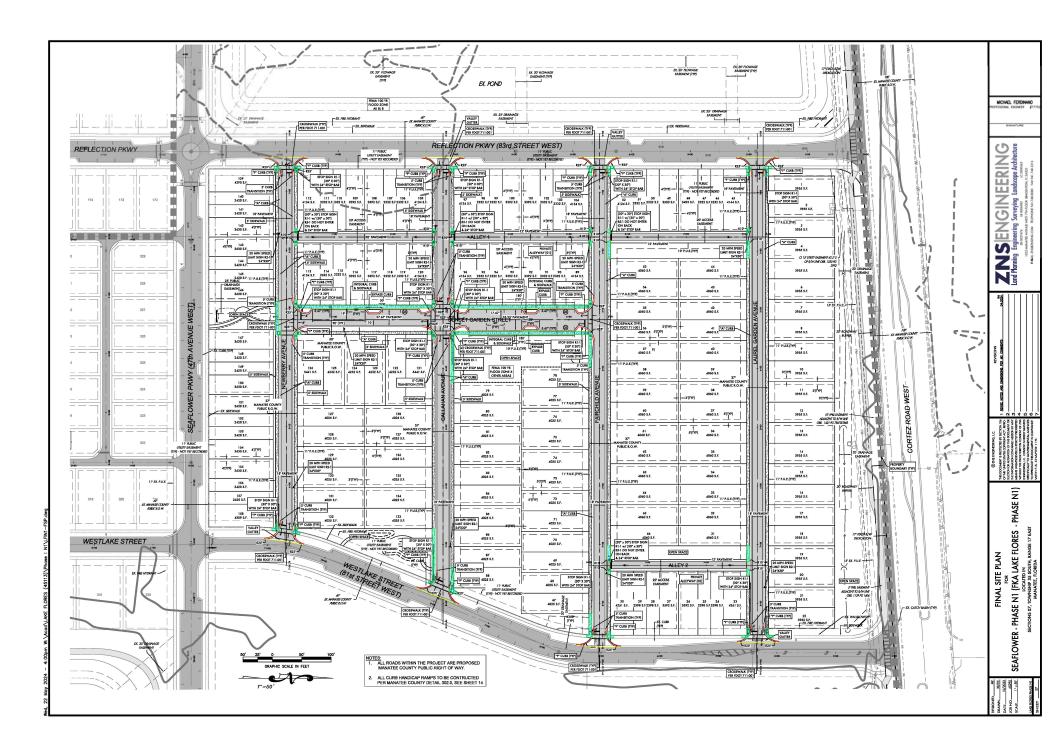
DISTRICT ENGINEER:

CDD:

Name:

Title:





LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

RATIFICATION ITEMS BI

Utility Relocation Service, LLC Change Order #1

This letter describes the consulting agreement between Utility Relocation Service, LLC (URS) LAKE FLORES CDD (Owner). Utility Relocation Service will provide assistance with all aspects of implementing the relocation of all existing dry utilities to make way for a new construction project, located in Bradenton, FL, known as LAKE FLORES - (Cortez Road West Scope)

URS's responsibilities will include but not be limited to managing the utility relocation process on right-of-way as follows:

- 1. Construction management of the relocations
 - a. Collaboration of utility engineers and their facilities
 - b. Collaboration with Owner's engineers
 - c. Coordination of utility providers' designs with owner's design
 - d. Administration/Supervision of all utility providers field construction operations

Terms of Engagement

Owner agrees to compensate Utility Relocation Service LLC (URS) an amount of Ten Thousand Dollars & Zero Cents (\$10,000.00) will be due at the notification of project completion.

URS will be solely responsible for any expenses it incurs with the exception of travel, lodging, and meal expenses when site meetings are required. Actual travel, lodging, and meal expenses will be billed simply as reimbursements to the developer.

Utility Relocation Service accepts no liability of any kind for the decisions made by

Owner based on any information or advice provided by Utility Relocation Service, LLC.

Upon approval of this letter by an authorized Agent, Utility Relocation Service LLC will be engaged and proceed with its responsibilities described herein.

This Letter is the entire Agreement between the two parties.

Submitted By: Chris M Sirmans Partner Utility Relocation Service, LLC

Christopher M Sirmans
Signed & Dated

8/16/24

Approved By: Lake Flores CDD

CORTEZ RD W

Title:

Signed & Dated

8/20/2024

B.19.24

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

RATIFICATION ITEMS BII

Utility Relocation Service, LLC Change Order #1

This letter describes the consulting agreement between Utility Relocation Service, LLC (URS) LAKE FLORES CDD (Owner). Utility Relocation Service will provide assistance with all aspects of implementing the relocation of all existing dry utilities to make way for a new construction project, located in Bradenton, FL, known as LAKE FLORES - (75TH Street Scope)

URS's responsibilities will include but not be limited to managing the utility relocation process on right-of-way as follows:

- 1. Construction management of the relocations
 - a. Collaboration of utility engineers and their facilities
 - b. Collaboration with Owner's engineers
 - c. Coordination of utility providers' designs with owner's design
 - d. Administration/Supervision of all utility providers field construction operations

Terms of Engagement

Owner agrees to compensate Utility Relocation Service LLC (URS) an amount of Six Thousand Dollars & Zero Cents (\$6,000.00) will be due at the notification of project completion.

URS will be solely responsible for any expenses it incurs with the exception of travel, lodging, and meal expenses when site meetings are required. Actual travel, lodging, and meal expenses will be billed simply as reimbursements to the developer.

Utility Relocation Service accepts no liability of any kind for the decisions made by

Owner based on any information or advice provided by Utility Relocation Service, LLC.

Upon approval of this letter by an authorized Agent, Utility Relocation Service LLC will be engaged and proceed with its responsibilities described herein.

This Letter is the entire Agreement between the two parties

Submitted By: Chris M Sirmans Partner Utility Relocation Service, LLC Christopher M Sirmans 8/16/24 Signed & Dated Approved By: Lake Flores CDD 75th St W Title: R.19.24 Signed & Dated

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT

RATIFICATION ITEMS CI

UNDERGROUND DISTRIBUTION FACILITIES INSTALLATION AGREEMENT

This Agreement, made this <u>5</u> day of <u>September</u>, <u>2</u>024 by and between <u>Lake Flores Community Development District</u> (hereinafter called the Customer) and Florida Power & Light Company, a corporation organized and existing under the laws of the State of Florida (hereinafter called FPL).

WITNESSETH:

Whereas, the Customer has applied to FPL for underground distribution facilities to be installed on Customer's property known as <u>Lake Flores</u> located in <u>Manatee</u>, Florida.

(City/County)

That for and in consideration of the covenants and agreements herein set forth, the parties hereto covenant and agree as follows:

- The Customer shall pay FPL a Contribution in Aid of Construction of \$161,350.04 (the total Contribution) to cover the differential cost between an
 underground and an overhead system This is based on the currently effective tariff filed with the Florida Public Service Commission by FPL and is
 more particularly described on Exhibit A attached hereto.
- 2. That a credit of \$23,268.09 shall be provided to the Customer for trenching, backfilling, installation of Company provided conduit and other work, as shown on Exhibit B, if applicable, and approved by FPL. If such credit applies, the resulting Contribution cash payment shall be \$138.081.95.
- 3. The contribution and credit are subject to adjustment when FPL's tariff is revised by the Florida Public Service Commission and the Customer has requested FPL to delay FPL's scheduled date of installation. Any additional costs caused by a Customer's change in the Customer's plans submitted to FPL on which the contribution was based shall be paid for by the Customer. The contribution does not include the cost of conversion of any existing overhead lines to underground or the relocation of any existing overhead or underground facilities to serve the property identified above.
- 4. That the Contribution provides for <u>277/480</u> volt, <u>3</u> phase (120/240 volt, single phase for URD Subdivisions) underground electrical service with facilities located on private property in easements as required by FPL. The Contribution is based on employment of rapid production techniques and cooperation to eliminate conflicts with other utilities. Underground service, secondary, and primary conductors are to be of standard FPL design, in conduit, and with above-grade appurtenances.
- 5. That the payment of the Contribution does not waive any provisions of FPL's Electric Tariff.
 - If the property is subject to an underground ordinance, FPL shall notify the appropriate governmental agency that satisfactory arrangements have been made with the Customer as specified by FPL.
 - Title to and ownership of the facilities installed as a result of this agreement shall at all times remain the property of FPL.
- 6. That good and sufficient easements, including legal descriptions and survey work to produce such easements, and mortgage subordinations required by FPL for the installation and maintenance of its electric distribution facilities must be granted or obtained, and recorded, at no cost to FPL, prior to trenching, installation and/or construction of FPL facilities. FPL may require mortgage subordinations when the Customer's property, on which FPL will install its facilities, is mortgaged and (1) there are no provisions in the mortgage that the lien of the mortgage will be subordinate to utility easements, (2) FPL's easement has not been recorded prior to the recordation of the mortgage, (3) FPL's facilities are or will be used to serve other parcels of property, or (4) other circumstances exist which FPL determines would make such a subordination necessary.
 - a) The Customer shall furnish FPL a copy of the deed or other suitable document which contains a full legal description and exact name of the legal owner to be used when an easement is prepared, as required by FPL.
 - b) The Customer shall furnish drawings, satisfactory to FPL, showing the location of existing and proposed structures on the Customer's construction site, as required by FPL.
 - Should for any reason, except for the sole error of FPL, FPL's facilities not be constructed within the easement, FPL may require the Customer to grant new easements and obtain any necessary mortgage subordinations to cover FPL's installed facilities, and FPL will release the existing easement. Mortgage subordinations will be necessary in this context when 1) the Customer's property on which FPL will install its facilities is mortgaged, 2) there are no provisions in the mortgage for subordination of the lien of the mortgage to utility easements, or 3) FPL's facilities are or will be used to serve other parcels of property.
- 7. Before FPL can begin its engineering work on the underground electric distribution facilities, the Customer shall provide FPL with the following:
 - a) Paving, grading, and drainage plans showing all surface and sub-surface drainage satisfactory to FPL,
 - b) A construction schedule,
 - c) An estimate of when electric service will be required, and
 - d) Copies of the Customer's final construction plans as well as other construction drawings (plot, site, sewage, electrical, etc.) requested by FPL. Plats provided by the Customer must be either recorded by the circuit clerk or other recording officer or prepared and certified as meeting the requirements for recording (except approval by the governing body) by a registered land surveyor.
- 8. Prior to FPL construction pursuant to this agreement, the Customer shall:
 - a) Clear the FPL easement on the Customer's property of tree stumps, all trees, and other obstructions that conflict with construction, including the drainage of all flooded areas. The Customer shall be responsible for clearing, compacting, boulder and large rock removal, stump removal, paving and addressing other special conditions. The easement shall be graded to within six inches of final grade with soil stabilized.
 - b) Provide property line and comer stakes, designated by a licensed surveyor, to establish a reference for locating the underground cable trench route in the easement and additional reference points when required by FPL. Also, the Customer shall provide stakes identifying the location, depth, size and type facility of all non-FPL underground facilities within or near the easement where FPL distribution facilities will be installed. The Customer shall maintain these stakes, and if any of these stakes are lost, destroyed or moved and FPL requires their use, the Customer shall replace the stakes at no cost to FPL, unless the stakes are lost, destroyed or moved by an agent, employee, contractor or subcontractor of FPL, in which case FPL will pay the Customer the cost of replacing the stakes.

- c) It is further understood and agreed that subsequent relocation or repair of the FPL system, once installed, will be paid by the Customer if said relocation or repair is a result of a change in the grading by the Customer or any of the Customer's contractors or subcontractors from the time the underground facilities were installed; and, that subsequent repair to FPL's system, once installed, will be paid by the Customer if said repair is a result of damage caused by the Customer or any of the Customer's contractors or subcontractors.
- d) Provide sufficient and timely advance notice (<u>0</u> days) as required by FPL, for FPL to install its underground distribution facilities prior to the installation of paving, landscaping, sodding, sprinkler systems, or other surface obstructions. In the absence of sufficient coordination, as determined by FPL, by the Customer, all additional costs for trenching and backfilling shall be paid by the Customer, and none of the costs of restoring paving, landscaping, grass, sprinkler systems and all other surface obstructions to their original condition, should they be installed prior to FPL's facilities, shall be borne by FPL.
- e) Pay for all additional costs incurred by FPL which may include, but are not limited to, engineering design, administration and relocation expenses, due to changes made subsequent to this agreement on the subdivision or development layout or grade.
- f) Provide applicable trenching, backfilling, installation of Company provided conduit and other work in accordance with FPL specifications more particularly described on Exhibit B attached hereto. At the discretion of FPL, either correct any discrepancies, within two (2) working days, found in the installation that are inconsistent with the instructions and specifications attached to this agreement or pay the associated cost to correct the installation within thirty (30) days of receiving the associated bill, and in either case, reimburse FPL for costs associated with lost crew time due to such discrepancies.

9. FPL shall:

- a) Provide the Customer with a plan showing the location of all FPL underground facilities, point of delivery, and transformer locations and specifications required by FPL and to be adhered to by the Customer.
- b) Install, own, and maintain the electric distribution facilities up to the designated point of delivery except when otherwise noted.
- c) Request the Customer to participate in a pre-construction conference with the Customer's contractors, the FPL representatives and other utilities within six (6) weeks of the start of construction. At the pre-construction conference, FPL shall provide the Customer with an estimate of the date when service may be provided.
- 10. This Agreement is subject to FPL's Electric Tariff, including but not limited to the General Rules and Regulations for Electric Service and the Rules of the Florida Public Service Commission, as they are now written, or as they may be revised, amended or supplemented.
- 11. This agreement shall inure to the benefit of, and be binding upon, the successors and assigns of the Customer and FPL.

The Customer and FPL will coordinate closely in fulfilling obligations in order to avoid delays in providing permanent electric service at the time of the Customer's receipt of a certificate of occupancy.

Accepted:

Scott Overbaugh 9/6/24

For FPL (Date)

Accepted:

Accepted:

Customer (Date)

Witness (Date)

Witness (Date)

PAYMENT COUPON

/4115006400083000262986180046673000013808195

Lake Flores CDD **CORTEZ 75W INVESTOR LLC** 400 SE 12TH STREET BUILDING D FT. LAUDERALE FL 33316

Cust. No.:3000262986 Bill No.:1800466730 Payment Due Upon Amount Due Receipt This Bill \$ 138,081.95 Reference# 1J.D00012957873

Your payment may be eligible to be paid online. Visit www.fol.com/construction to learn more. You can also mail a check payable to FPL in USD to the FPL address listed below right. Please mail the top portion of the coupon with your check.

FPL General Mail Facility Miami FL 33188-0001

*********** Please retain this portion for your records.

Florida Power & Light Company Federal Tax Id.#: 59-0247775 **Customer Name and Address**

LAKE Flores CDD.

GORTEZ 75W INVESTOR LLC 400 SE 12TH STREET BUILDING D

FT. LAUDERALE FL 33316

Customer Number:

3000262986

Reference Number:

1J.D00012957873

Bill Number:

1800466730

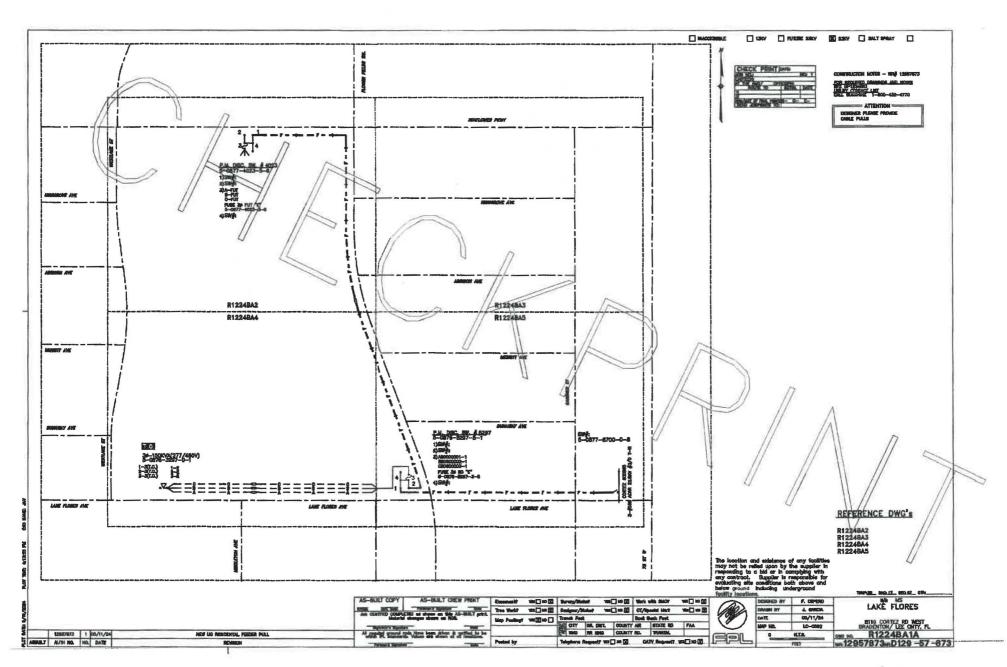
Bill Date:

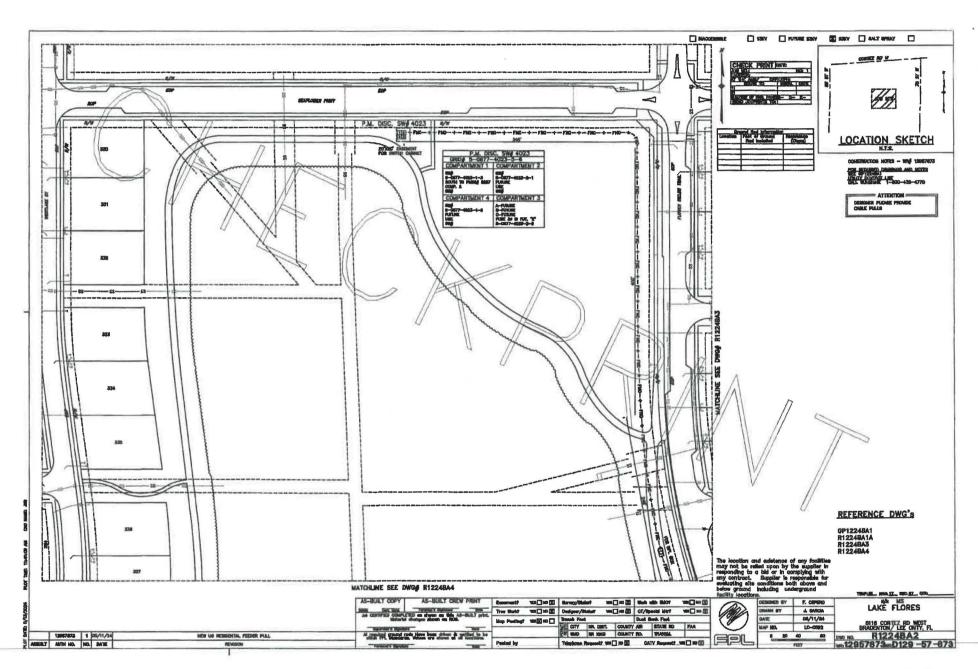
06/03/2024

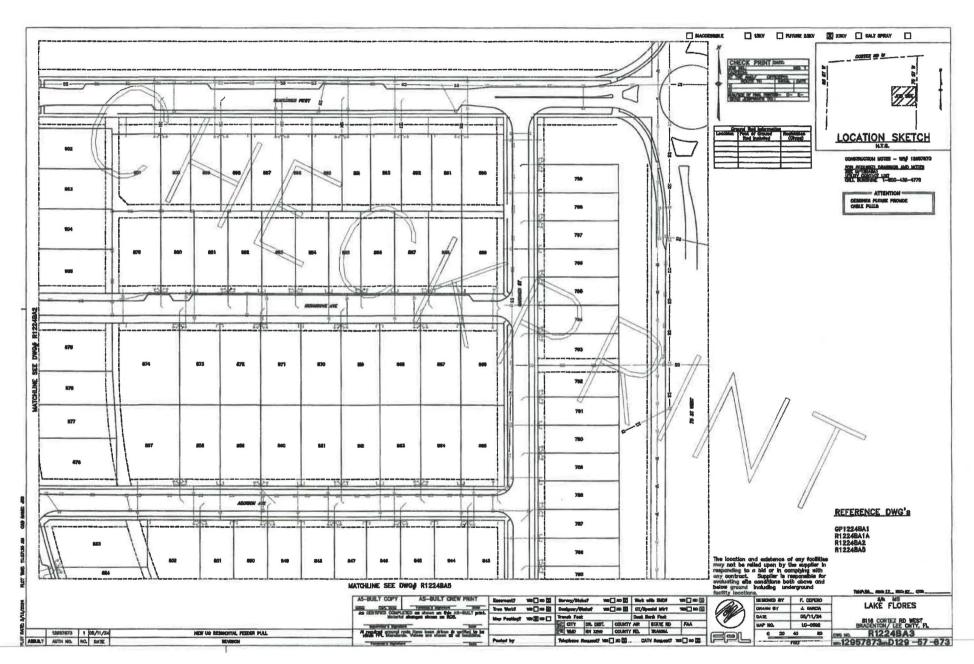
CURRENT CHARGES AND CREDITS Customer No: 3000262986 Bill No: 1800466730

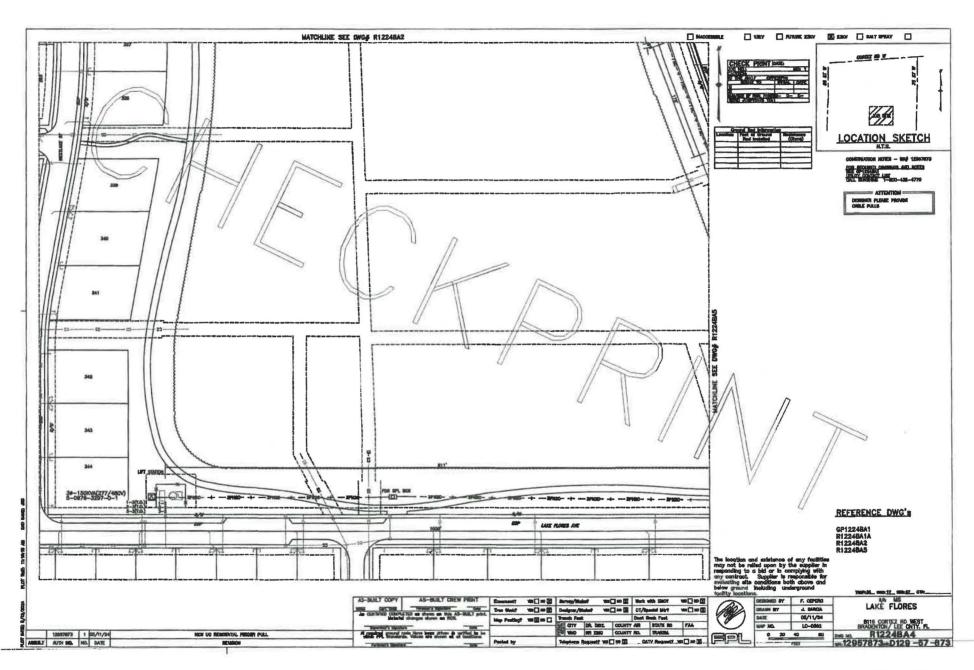
Description		Amount
UG RES FEEDER/8116 CORTEZ RD W Reference# 1J.D00012957873		138,081.95
For Inquiries Contact: Whitfield Svc Ctr 941-927-4278	Total Amount Due	\$138,081.95

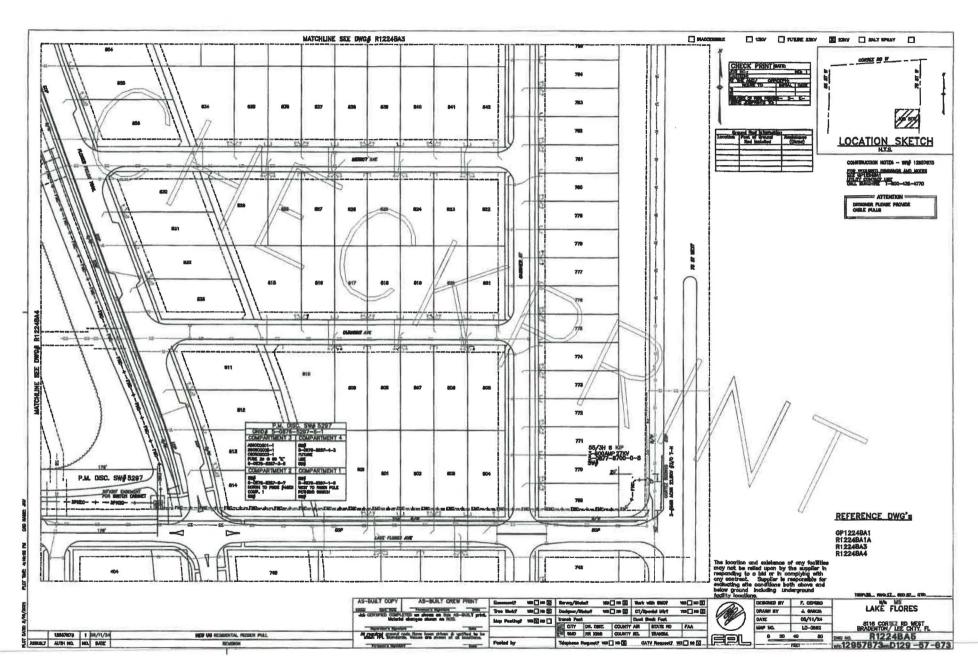
(13.2.12.e.1) Single Phase per box	\$1,983,54	X	per box		3
(13.2.12.e.2) Two Phase per box	\$2,562.44	X	per box		*
(13.2.12.e.3) Three Phase per box	\$2,790.06	×	per box		\$ 2,790.06
(13.2.12.f) Additional installation charge for underground primary the limits set in 13.2.12.a to reach FPL designated poi			g trench and cable-in-	conduit which exceeds	
(13.2.12.f.1) Single Phase per foot	\$3.95	×	per ft.		
(13.2.12.f.2) Two Phase per foot	\$8.87	×	per ft.		· -
(13.2.12.f.3) Three Phase per foot	\$7.90	×	per ft.		\$ -
[13.2.12.g] Additional installation charge for underground primar beyond the FPL designated point of delivery.	y laterals incl	udin	g trench and cable-in	-conduit extended	
(13.2.12.g.1) Single Phase per foot	\$12.67	×	per ft.		\$ -
(13.2.12.g.2) Two Phase per foot	\$28.26	×	per ft.		\$ -
(13.2.12.g.3) Three Phase per foot	\$22.48	×	per ft.		\$ -
(13.2.12.h) UG Feeder (13.2.12.h) 1000 KCMIL (not including switch package) (13.2.12.h) Switch package (6/6 or 9/3 per package) (13.2.12.h) Switch package (4/4 per package)	\$32.72 \$43,680.63 \$43,680.63	×××	2176 per ft. 2 each		\$ 71,198.72 \$ 87,361.26
Figh the season property and the season of t					
(13.2.13.a) Trench and backfilling credits					
[13.2.13.a.1] Credit per foot of primary trench	\$4.64	×	3133 per ft.		\$ 14,537,12
[13.2.13.a.2] Credit per foot of secondary trench	\$3.68	×	per ft.		* -
(13.2.13.b) Conduit installation eredits					
[13.2.13.b.1] Credit per foot of 2" PVC	20.80		per ft.		
(13.2.13.b.2) Credit per foot of >2" PVC	\$1.12	×	5309 per ft.		2 5,946,08
(13.2.13.0.2) Clear per root or >2 FVC	46.12	-	3303 per rt.		\$ 5,375.00
(13.2.13.e) Handhole / primary splice box installation credits					
(13.2.13.c.1) Credit per large HH (greater than 30") / Pri Splice Bo	\$310,50	×	1 HH(s)		\$ 310.50
(13.2.13.c.2) Credit per small / intermediate HH (30" or less)	\$81.63	×	HH(s)		
(13.2.13.d) Transformer I cap bank pad installation credits					
(13.2.13.d.) Credit per pad	\$80.03	×	1 pad(s)		\$ 88,03
Feeder Splice Boz Credit	\$886.68	×	1 each		\$ 886.68
Padmount Switch Chamber Credit	\$753.84	×	2 each		\$ 1,597.68
Additional Charges (e.g. non-rapid trenching, restoration, etc.)					
				TOTAL CONTRIBUTION:	\$ 161,350.04
				LESS TOTAL CREDITS:	\$ 23,268.09
				TOTAL CASH PAYMENT:	\$ 138,081.95
				TOTAL BASH FAIRING	A montant
				TOTAL CUSTOMER PAYMENT (CONTRIBUTION MAT + LABOR) (CONTRIBUTION CASH)	\$ 161,350,04 \$ 23,268.09 \$ 138,081,35
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PAYMENT COUPON

/41150064000083000262986180046673000013808195

CORTEZ 75W INVESTOR LLC

400 SE 12TH STREET BUILDING D

FT. LAUDERALE FL 33316

Your payment may be eligible to be paid online. Visit www.fpl.com/construction to learn more. You can also mail a check payable to FPL in USD to the FPL address listed below right. Please mail the top portion of the coupon with your check.

FPL General Mail Facility Miaml FL 33188-0001

Please retain this portion for your records.

Florida Power & Light Company Federal Tax Id.#: 59-0247775 Customer Name and Address

CORTEZ 75W INVESTOR LLC 400 SE 12TH STREET BUILDING D

FT. LAUDERALE FL 33316

Customer Number:

3000262986

Reference Number:

1J.D00012957873

Bill Number:

1800466730

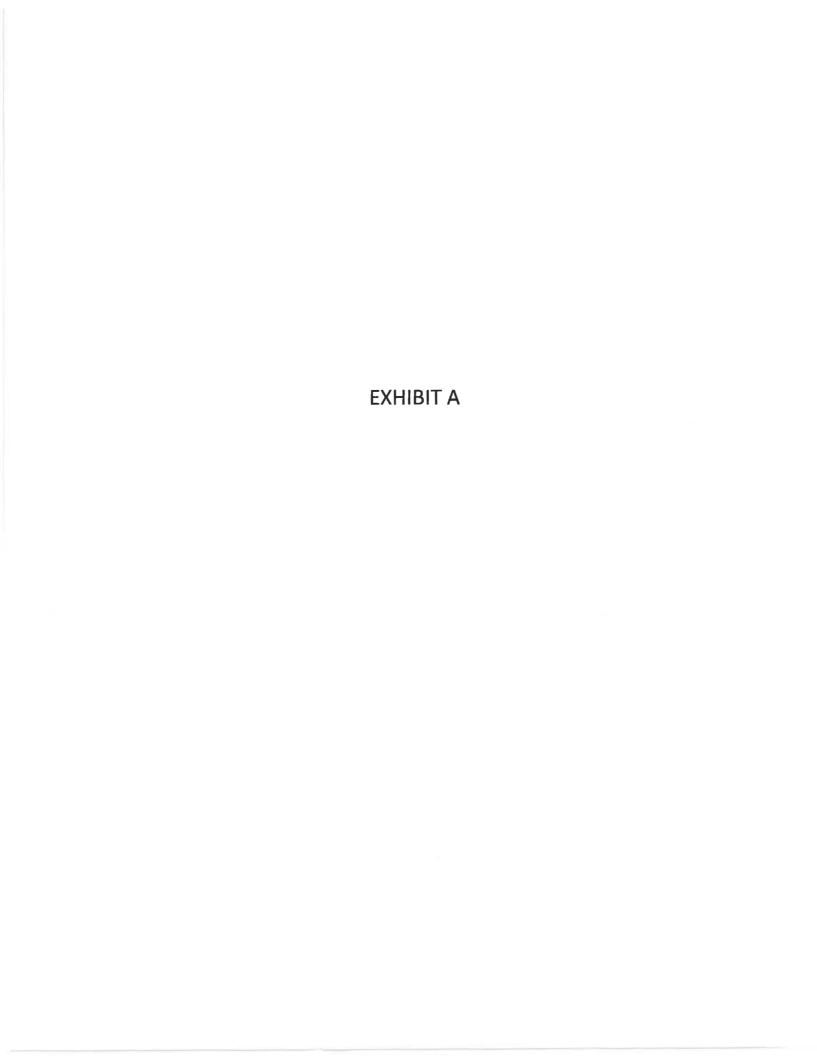
Bill Date:

06/03/2024

CURRENT CHARGES AND CREDITS
Customer No: 3000262986 Bill No: 1800466730

Description	Amount	
UG RES FEEDER/8116 CORTEZ RD W Reference# 1J.D00012957873		138,081.95
For Inquiries Contact: Whitfield Svc Ctr 941-927-4278	Total Amount Due	\$138,081.95

RATIFICATION ITEMS CII







FPL Work Request Number: 13171026

LED LIGHTING AGREEMENT

In accordance with the following terms and conditions, <u>Lake Flores Community Development District</u> (hereinafter called the Customer), requests on this <u>11th</u> day of <u>September</u>, <u>2024</u>, from FLORIDA POWER & LIGHT COMPANY (hereinafter called FPL), a corporation organized and existing under the laws of the State of Florida, the following installation or modification of lighting facilities at (general boundaries) <u>Cortez Road West/ 75 Street West</u>, located in <u>Bradenton</u>, Florida.

(a) Installation and/or removal of FPL-owned facilities described as follows:

Fixture Description (1)	Watts	Lumens	Color Temperature	# Installed	# Removed
Contempo	38	3358	3000k	8	
Roadway	42	5000	3000k	12	

⁽¹⁾ Catalog of available fixtures and the assigned billing tier for each can be viewed at www.fpl.com/led

e Description	# Installed	# Removed
crete tenon mount 20'	8	
ncrete arm mount 30'	12	
	e Description crete tenon mount 20' ncrete arm mount 30'	installed locrete tenon mount 20' 8

- (b) Installation and/or removal of FPL-owned additional lighting facilities where a cost estimate for these facilities will be determined based on the job scope, and the Additional Lighting Charges factor applied to determine the monthly rate.
- (c) Modification to existing facilities other than described above or additional notes (explain fully): 6' arm bracket

That, for and in consideration of the covenants set forth herein, the parties hereto covenant and agree as follows:

FPL AGREES:

1. To install or modify the lighting facilities described and identified above (hereinafter called the Lighting System), furnish to the Customer theelectric energy necessary for the operation of the Lighting System, and furnish such other services as are specified in this Agreement, all in accordance with the terms of FPL's currently effective lighting rate schedule on file at the Florida Public Service Commission (FPSC) or any successive lighting rate schedule approved by the FPSC.

THE CUSTOMER AGREES:

- 2. To pay a monthly fee for fixtures and poles in accordance to the Lighting tariff, and additional lighting charge in the amount of \$91.65 These charges may be adjusted subject to review and approval by the FPSC.
- 3. To pay Contribution in Aid of Construction (CIAC) in the amount of \$0 prior to FPL's initiating the requested installation ormodification.
- To pay the monthly maintenance and energy charges in accordance to the Lighting tariff. These charges may be adjusted subject to reviewand approval by the FPSC.
- 5. To purchase from FPL all the electric energy used for the operation of the Lighting System.
- To be responsible for paying, when due, all bills rendered by FPL pursuant to FPL's currently effective lighting rate schedule on file at the FPSC or any successive lighting rate schedule approved by the FPSC, for facilities and service provided in accordance with this agreement.
- To provide access, suitable construction drawings showing the location of existing and proposed structures, and appropriate plats necessaryfor
 planning the design and completing the construction of FPL facilities associated with the Lighting System.
- 8. To have sole responsibility to ensure lighting, poles, luminaires and fixtures are in compliance with any applicable municipal or county ordinances governing the size, wattage, lumens or general aesthetics.
- 9. For new FPL-owned lighting systems, to provide final grading to specifications, perform any clearing if needed, compacting, removal ofstumps or other obstructions that conflict with construction, identification of all non-FPL underground facilities within or near pole or trenchlocations, drainage of rights-of-way or good and sufficient easements required by FPL to accommodate the lighting facilities.
- 10. For FPL-owned fixtures on customer-owned systems:
 - a. To perform repairs or correct code violations on their existing lighting infrastructure. Notification to FPL is required once site is ready.
 - b. To repair or replace their electrical infrastructure in order to provide service to the Lighting System for daily operations or in a catastrophic event.
 - c. In the event the light is not operating correctly, Customer agrees to check voltage at the service point feeding the lighting circuit prior to submitting the request for FPL to repair the fixture.

IT IS MUTUALLY AGREED THAT:

- 11. Modifications to the facilities provided by FPL under this agreement, other than for maintenance, may only be made through the execution of an additional lighting agreement delineating the modifications to be accomplished. Modification of FPL lighting facilities is defined as the following:
 - a. the addition of lighting facilities:
 - b. the removal of lighting facilities; and
 - c. the removal of lighting facilities and the replacement of such facilities with new facilities and/or additional facilities.

Modifications will be subject to the costs identified in FPL's currently effective lighting rate schedule on file at the FPSC, or any successive schedule approved by the FPSC.

- 12. FPL will, at the request of the Customer, relocate the lighting facilities covered by this agreement, if provided sufficient rights-of-way or easements to do so and locations requested are consistent with clear zone right-of-way setback requirements. The Customer shall be responsible for the payment of all costs associated with any such Customer- requested relocation of FPL lighting facilities. Paymentshall be made by the Customer in advance of any relocation.
 - Lighting facilities will only be installed in locations that meet all applicable clear zone right-of-way setback requirements.
- FPL may, at any time, substitute for any fixture installed hereunder another equivalent fixture which shall be of similar illuminating capacity and efficiency.

- 14. This Agreement shall be for a term of ten (10) years from the date of initiation of service, and, except as provided below, shall extend thereafter for further successive periods of five (5) years from the expiration of the initial ten (10) year term or from the expiration of any extension thereof. The date of initiation of service shall be defined as the date the first lights are energized and billing begins, not the date of this Agreement. This Agreement shall be extended automatically beyond the initial ten (10) year term or any extension thereof, unless either party shall have given written notice to the other of its desire to terminate this Agreement. The written notice shall be by certified mail and shall be given not less than ninety (90) days before the expiration of the initial ten (10) year term, or any extension thereof.
- 15. In the event lighting facilities covered by this agreement are removed, either at the request of the Customer or through termination orbreach of this Agreement, the Customer shall be responsible for paying to FPL an amount equal to the original installed cost of thefacilities provided by FPL under this agreement less any salvage value and any depreciation (based on current depreciation ratesapproved by the FPSC) plus removal cost.
- 16. Should the Customer fail to pay any bills due and rendered pursuant to this agreement or otherwise fail to perform the obligations contained in this Agreement, said obligations being material and going to the essence of this Agreement, FPL may cease to supplyelectric energy or service until the Customer has paid the bills due and rendered or has fully cured such other breach of this Agreement. Any failure of FPL to exercise its rights hereunder shall not be a waiver of its rights. It is understood, however, that such discontinuance of the supplying of electric energy or service shall not constitute a breach of this Agreement by FPL, nor shall it relieve the Customer of the obligation to perform any of the terms and conditions of this Agreement.
- 17. The obligation to furnish or purchase service shall be excused at any time that either party is prevented from complying with this Agreement by strikes, lockouts, fires, riots, acts of God, the public enemy, or by cause or causes not under the control of the party thus prevented from compliance, and FPL shall not have the obligation to furnish service if it is prevented from complying with this Agreement by reason of any partial, temporary or entire shut-down of service which, in the sole opinion of FPL, is reasonably necessary for the purpose of repairing or making more efficient all or any part of its generating or other electrical equipment.
- 18. This **Agreement supersedes all previous Agreements** or representations, either written, oral, or otherwise between the Customer and FPL, with respect to the facilities referenced herein and constitutes the entire Agreement between the parties. This Agreement does not create any rights or provide any remedies to third parties or create any additional duty, obligation or undertakings by FPL to third parties.
- 19. In the event of the sale of the real property upon which the facilities are installed, upon the written consent of FPL, this Agreement may be assigned by the Customer to the Purchaser. No assignment shall relieve the Customer from its obligations hereunder until such obligations have been assumed by the assignee and agreed to by FPL.
- 20. This Agreement shall inure to the benefit of and be binding upon the successors and assigns of the Customer and FPL.
- 21. The lighting facilities shall remain the property of FPL in perpetuity.
- 22. This Agreement is subject to FPL's Electric Tariff, including, but not limited to, the General Rules and Regulations for Electric Service and the Rules of the FPSC, as they are now written, or as they may be hereafter revised, amended or supplemented. In the event of any conflict between the terms of this Agreement and the provisions of the FPL Electric Tariff or the FPSC Rules, the provisions of the Electric Tariff and FPSC Rules shall control, as they are now written, or as they may be hereafter revised, amended or supplemented.

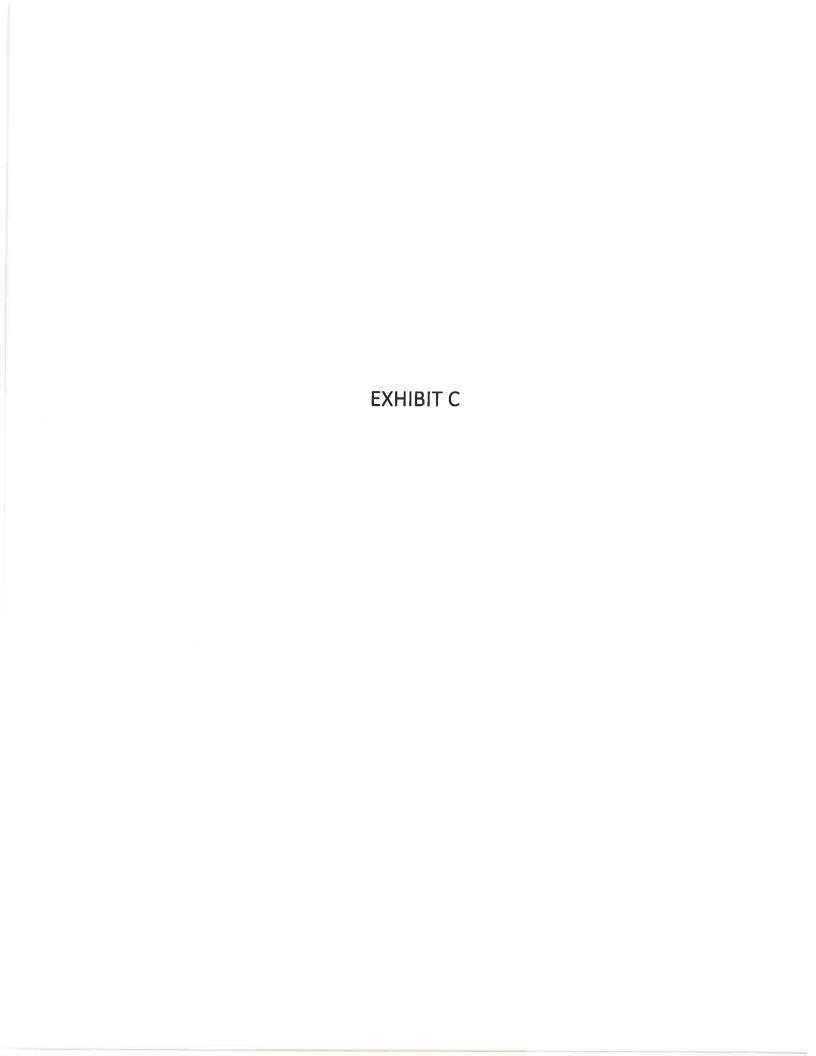
IN WITNESS WHEREOF, the parties hereby caused this Agreement to be executed in triplicate by their duly authorized representatives to be effective as of the day and year first written above.

Charges and Terms Accepted:

Lake Flores Community Development District	FLORIDA POWER & LIGHT COMPANY
Customer (Print or type name of Organization)	A transferre
By: If my Will.	By:
Signature (Authorized Representative)	(Signature)
GARY WAIKER	Anthony Brito
(Print or type name)	(Print or type name)
01	
Title: Chairman	Title: FPL LT-1 Representative



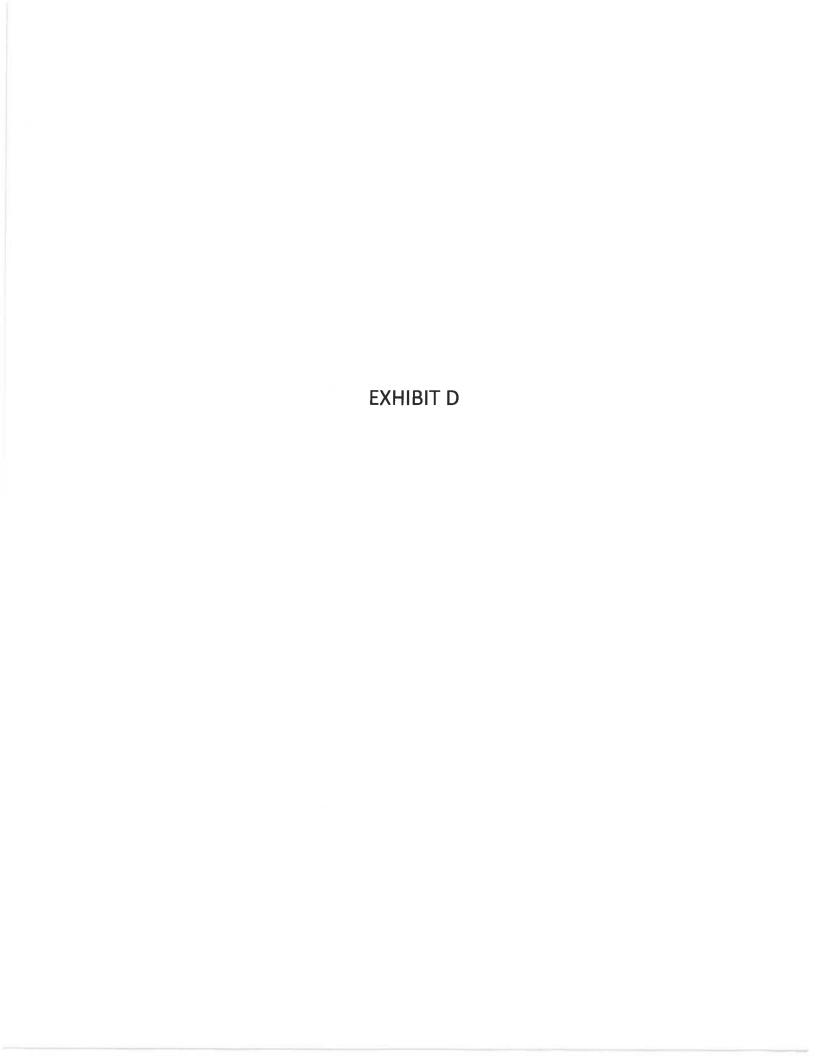
Going Green	levised: 1/11/24 This plan re	duces power consumption by and that aliminates ar ramoving	hting Plan	Signed Agreen -CIAC Pambling & Fa (1,400) KWh/ year (2) metric lone of CO ₂ every year (1) care from the road.		completion Date - Calculator Tool	Date	e attendance year 3
TOTAL		20	\$	- \$	302.62 \$	-	\$	
stallation Details			Existing	Option 1		Option 2	Option 3	
1		select fixture: Indure / pole select pole:	1	Roadway 5,0 1 30' with 22.5'MH Standard Cr		í	1	
		Fixture*		\$	53.94			
Quantity:	12	Pole		\$	97.68			
PL Non-LED Conversion:	No	Maintenance		\$	17.40			
Full/Hybrid:	Full	Energy**		\$	12.99			
FPL NW Area:	No	Monthly Total		\$	182.01			
stallation Details			Existing	Option 1		Option 2	Option 3	
2		select fixture:	1	Contempo 38 Watt 300 1 20' with 13'MH Standard Cor		1	1	
Quantity:	8	Poli		\$	65.12			
	No	Maintenance		\$	11.60			
PL Non-LED Conversion:	Full	Energy*		\$	7.93			
FPL Non-LED Conversion: Full/Hybrid:				\$	120.61			

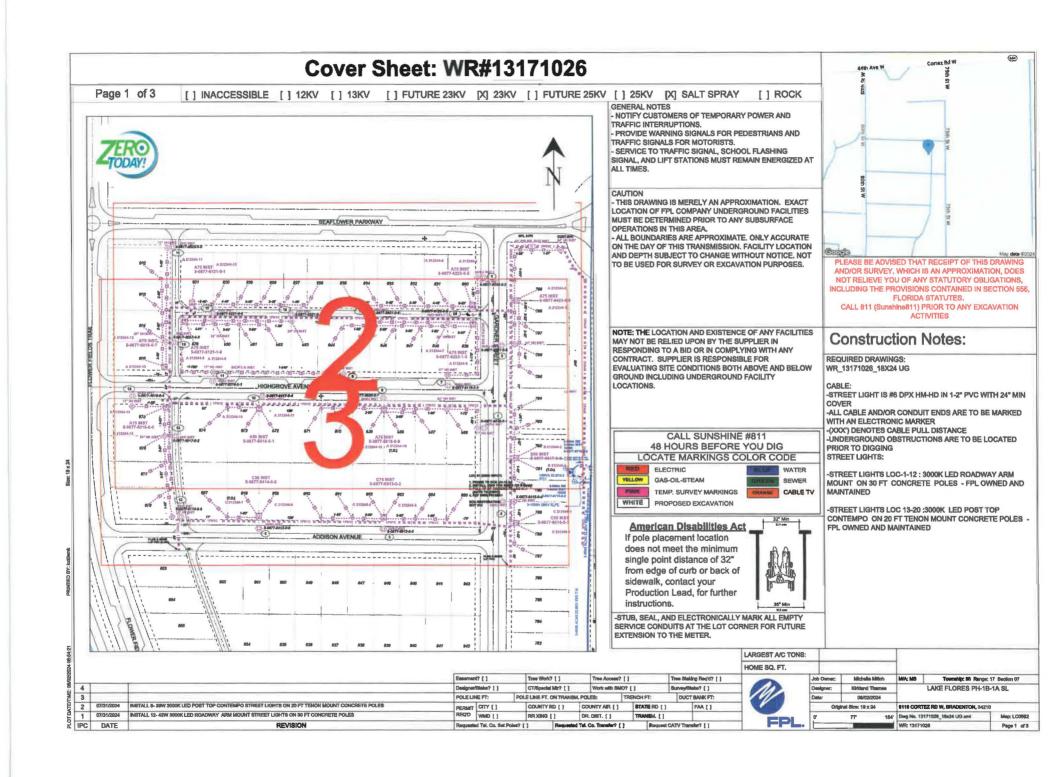


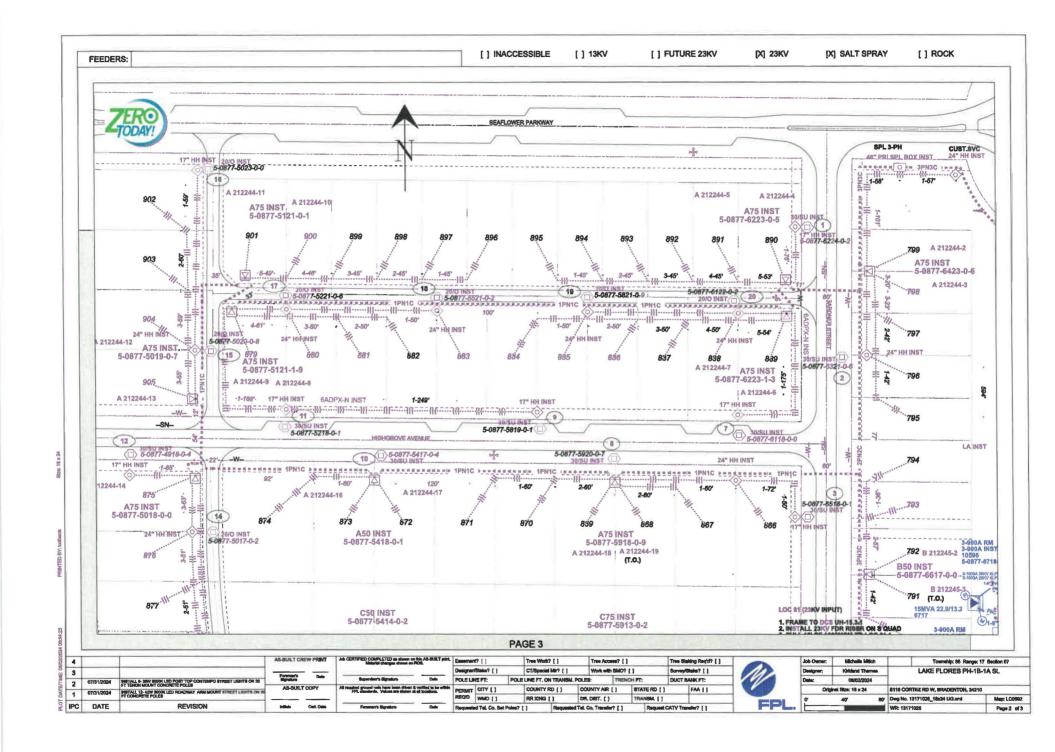
** ALC Calculator **				
Туре	ALC Description	Footage / Quantity	Cost*	Cost to Customer
Wire	ОН			The state of
UG	CBL IN DUCT	1313		
UG	17" hh	9		
Hybrid	Adapter			

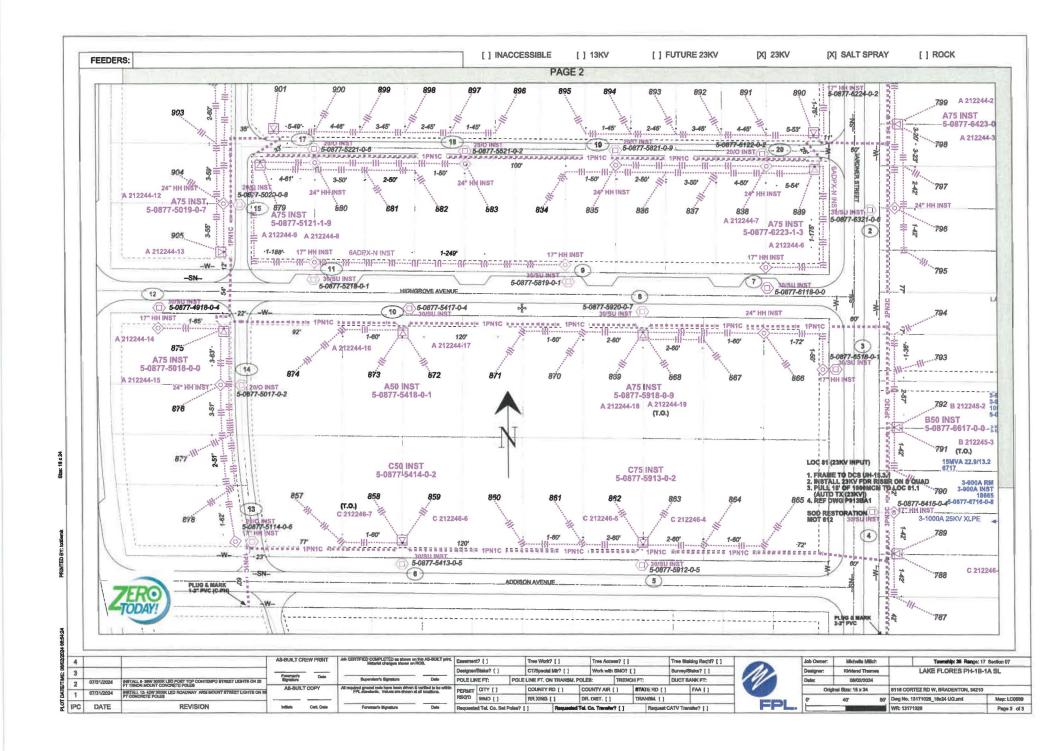
\$ 91.65 MONTHLY COST TO CUSTOMER

TARIFF ALC FACTOR 1.28%



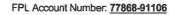






RATIFICATION ITEMS CIII







FPL Work Request Number: 13275374

LED LIGHTING AGREEMENT

In accordance with the following terms and conditions, <u>Lake Flores Community Development District</u> (hereinafter called the Customer), requests on this <u>11th</u> day of <u>September</u>, <u>2024</u>, from FLORIDA POWER & LIGHT COMPANY (hereinafter called FPL), a corporation organized and existing under the laws of the State of Florida, the following installation or modification of lighting facilities at (general boundaries) <u>Cortez Road West/ 75 Street West</u>, located in <u>Bradenton</u>, Florida.

(a) Installation and/or removal of FPL-owned facilities described as follows:

Fixture Description (1)	Watts	Lumens	Color Temperature	# Installed	# Removed
Contempo	38	3358	3000k	11	
Roadway	42	5000	3000k	38	

⁽¹⁾ Catalog of available fixtures and the assigned billing tier for each can be viewed at www.fpl.com/led

# Installed	# Removed
11	
38	
	Installed 11

- (b) Installation and/or removal of FPL-owned additional lighting facilities where a cost estimate for these facilities will be determined based on the job scope, and the Additional Lighting Charges factor applied to determine the monthly rate.
- (c) Modification to existing facilities other than described above or additional notes (explain fully): 6' arm bracket

That, for and in consideration of the covenants set forth herein, the parties hereto covenant and agree as follows:

FPL AGREES:

1. To install or modify the lighting facilities described and identified above (hereinafter called the Lighting System), furnish to the Customer theelectric energy necessary for the operation of the Lighting System, and furnish such other services as are specified in this Agreement, all in accordance with the terms of FPL's currently effective lighting rate schedule on file at the Florida Public Service Commission (FPSC) or any successive lighting rate schedule approved by the FPSC.

THE CUSTOMER AGREES:

- 2. To pay a monthly fee for fixtures and poles in accordance to the Lighting tariff, and additional lighting charge in the amount of \$270.70 These charges may be adjusted subject to review and approval by the FPSC.
- 3. To pay Contribution in Aid of Construction (CIAC) in the amount of \$0 prior to FPL's initiating the requested installation ormodification.
- To pay the monthly maintenance and energy charges in accordance to the Lighting tariff. These charges may be adjusted subject to reviewand approval by the FPSC.
- 5. To purchase from FPL all the electric energy used for the operation of the Lighting System.
- 6. To be responsible for paying, when due, all bills rendered by FPL pursuant to FPL's currently effective lighting rate schedule on file at the FPSC or any successive lighting rate schedule approved by the FPSC, for facilities and service provided in accordance with this agreement.
- To provide access, suitable construction drawings showing the location of existing and proposed structures, and appropriate plats necessaryfor
 planning the design and completing the construction of FPL facilities associated with the Lighting System.
- 8. To have sole responsibility to ensure lighting, poles, luminaires and fixtures are in compliance with any applicable municipal or county ordinances governing the size, wattage, lumens or general aesthetics.
- 9. For new FPL-owned lighting systems, to provide final grading to specifications, perform any clearing if needed, compacting, removal ofstumps or other obstructions that conflict with construction, identification of all non-FPL underground facilities within or near pole or trenchlocations, drainage of rights-of-way or good and sufficient easements required by FPL to accommodate the lighting facilities.
- 10. For FPL-owned fixtures on customer-owned systems:
 - a. To perform repairs or correct code violations on their existing lighting infrastructure. Notification to FPL is required once site is ready.
 - b. To repair or replace their electrical infrastructure in order to provide service to the Lighting System for daily operations or in a catastrophic event
 - c. In the event the light is not operating correctly, Customer agrees to check voltage at the service point feeding the lighting circuit prior to submitting the request for FPL to repair the fixture.

IT IS MUTUALLY AGREED THAT:

- 11. Modifications to the facilities provided by FPL under this agreement, other than for maintenance, may only be made through the execution of an additional lighting agreement delineating the modifications to be accomplished. Modification of FPL lighting facilities is defined as the following:
 - a. the addition of lighting facilities:
 - b. the removal of lighting facilities; and
 - c. the removal of lighting facilities and the replacement of such facilities with new facilities and/or additional facilities.

Modifications will be subject to the costs identified in FPL's currently effective lighting rate schedule on file at the FPSC, or any successive schedule approved by the FPSC.

- 12. FPL will, at the request of the Customer, relocate the lighting facilities covered by this agreement, if provided sufficient rights-of-way or easements to do so and locations requested are consistent with clear zone right-of-way setback requirements. The Customer shall be responsible for the payment of all costs associated with any such Customer- requested relocation of FPL lighting facilities. Paymentshall be made by the Customer in advance of any relocation.
 - Lighting facilities will only be installed in locations that meet all applicable clear zone right-of-way setback requirements.
- 13. FPL may, at any time, substitute for any fixture installed hereunder another equivalent fixture which shall be of similar illuminating capacity and efficiency.

- 14. This Agreement shall be for a term of ten (10) years from the date of initiation of service, and, except as provided below, shall extend thereafter for further successive periods of five (5) years from the expiration of the initial ten (10) year term or from the expiration of any extension thereof. The date of initiation of service shall be defined as the date the first lights are energized and billing begins, not the date of this Agreement. This Agreement shall be extended automatically beyond the initial ten (10) year term or any extension thereof, unless either party shall have given written notice to the other of its desire to terminate this Agreement. The written notice shall be by certified mail and shall be given not less than ninety (90) days before the expiration of the initial ten (10) year term, or any extension thereof.
- 15. In the event lighting facilities covered by this agreement are removed, either at the request of the Customer or through termination orbreach of this Agreement, the Customer shall be responsible for paying to FPL an amount equal to the original installed cost of thefacilities provided by FPL under this agreement less any salvage value and any depreciation (based on current depreciation ratesapproved by the FPSC) plus removal cost.
- 16. Should the Customer fail to pay any bills due and rendered pursuant to this agreement or otherwise fail to perform the obligations contained in this Agreement, said obligations being material and going to the essence of this Agreement, FPL may cease to supplyelectric energy or service until the Customer has paid the bills due and rendered or has fully cured such other breach of this Agreement. Any failure of FPL to exercise its rights hereunder shall not be a waiver of its rights. It is understood, however, that such discontinuance of the supplying of electric energy or service shall not constitute a breach of this Agreement by FPL, nor shall it relieve the Customer of the obligation to perform any of the terms and conditions of this Agreement.
- 17. The obligation to furnish or purchase service shall be excused at any time that either party is prevented from complying with this Agreement by strikes, lockouts, fires, riots, acts of God, the public enemy, or by cause or causes not under the control of the party thus prevented from compliance, and FPL shall not have the obligation to furnish service if it is prevented from complying with this Agreement preason of any partial, temporary or entire shut-down of service which, in the sole opinion of FPL, is reasonably necessary for the purpose of repairing or making more efficient all or any part of its generating or other electrical equipment.
- 18. This **Agreement supersedes all previous Agreements** or representations, either written, oral, or otherwise between the Customer and FPL, with respect to the facilities referenced herein and constitutes the entire Agreement between the parties. This Agreement does not create any rights or provide any remedies to third parties or create any additional duty, obligation or undertakings by FPL to third parties.
- 19. In the event of the sale of the real property upon which the facilities are installed, upon the written consent of FPL, this Agreement may be assigned by the Customer to the Purchaser. No assignment shall relieve the Customer from its obligations hereunder until such obligations have been assumed by the assignee and agreed to by FPL.
- 20. This Agreement shall inure to the benefit of and be binding upon the successors and assigns of the Customer and FPL.
- 21. The lighting facilities shall remain the property of FPL in perpetuity.
- 22. This Agreement is subject to FPL's Electric Tariff, including, but not limited to, the General Rules and Regulations for Electric Service and the Rules of the FPSC, as they are now written, or as they may be hereafter revised, amended or supplemented. In the event of any conflict between the terms of this Agreement and the provisions of the FPL Electric Tariff or the FPSC Rules, the provisions of the Electric Tariff and FPSC Rules shall control, as they are now written, or as they may be hereafter revised, amended or supplemented.

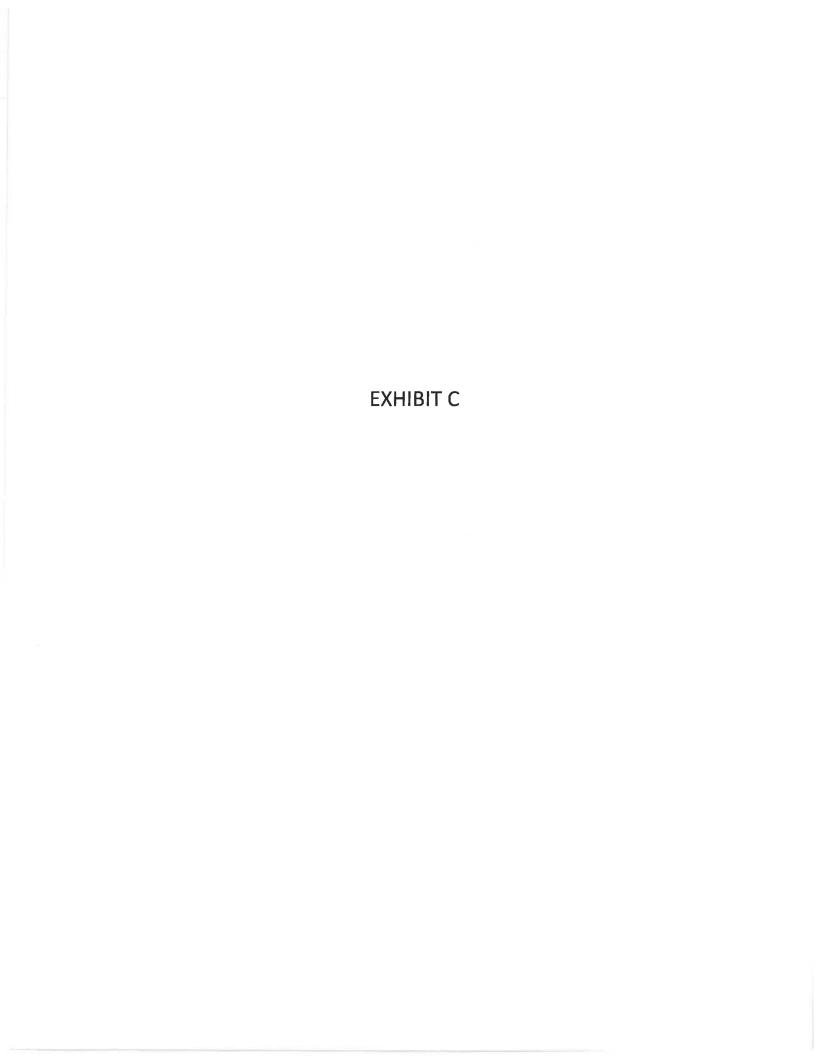
IN WITNESS WHEREOF, the parties hereby caused this Agreement to be executed in triplicate by their duly authorized representatives to be effective as of the day and year first written above.

Charges and Terms Accepted:

Lake Flores Community Development District	FLORIDA POWER & LIGHT COMPANY
Customer (Print or type name of Organization) By:	By: Duchar Ducter
Signature (Authorized Representative)	(Signature)
GARY WAIKER	Anthony Brito
(Print or type name)	(Print or type name)
Title: Chairman	Title: FPL LT-1 Representative



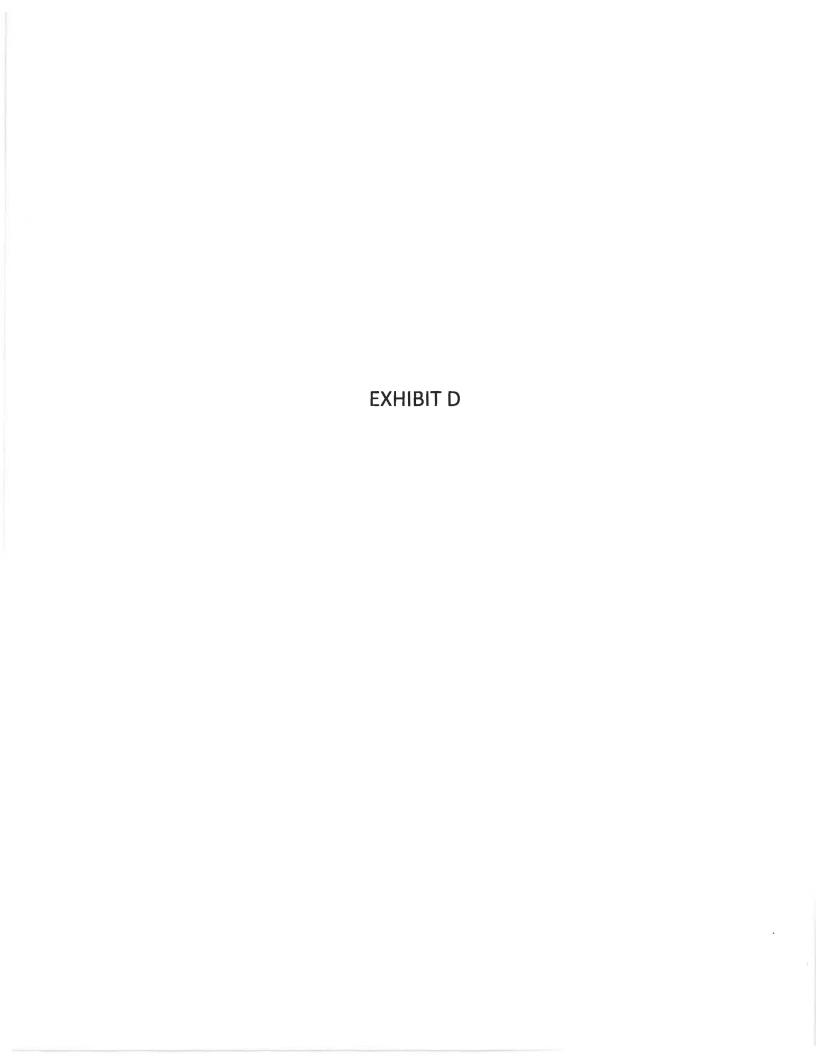
EPL.	Revised: 01/11/24	LED Lig	hting Plan	-Signed As	reament Con	npletion Date - Calculator Tool	Date	
Going Green	This plan re	duces power consumption by and that eliminates or removing		(0,550) kWh/year (II) Helife tons of CO ₂ every year (I) ears from the road !			* 40102, U.S. ambel non-to-metical COT may 1 p.S.4	uc emilioni rule, pipi 2 Juličeniu Ig Poljanska
TOTAL		49	\$	- \$	742.20 \$	•	\$	
stallation Details			Existing	Optio	n1	Option 2	Option 3	
1		select fixture: fixture / pole:	1	Roadway 1 30' with 22.5'MH Standar		1	1	
		Fixture	r	\$	170.81			
Quantity	38	Pol	e	\$	309.32			
FPL Non-LED Conversion	: No	Maintenanc	e	\$	55.10			
Full/Hybrid	: Full	Energy*	*	\$	41.13			
FPL NW Area	No	Monthly Tota		\$	576.36			
stallation Details	- 1. Table 1		Existing	Optio	on 1	Option 2	Option 3	10/01/20
2		fixture / pole: select pole: Fixture	1	Contempo 38 Watt 20' with 13'MH Standard		1	1	
Quantity	: 11	Pol	e	\$	89.54			
Quality		Maintenanc		\$	15.95			
				\$	10.90			
FPL Non-LED Conversion Full/Hybrid		Energy						

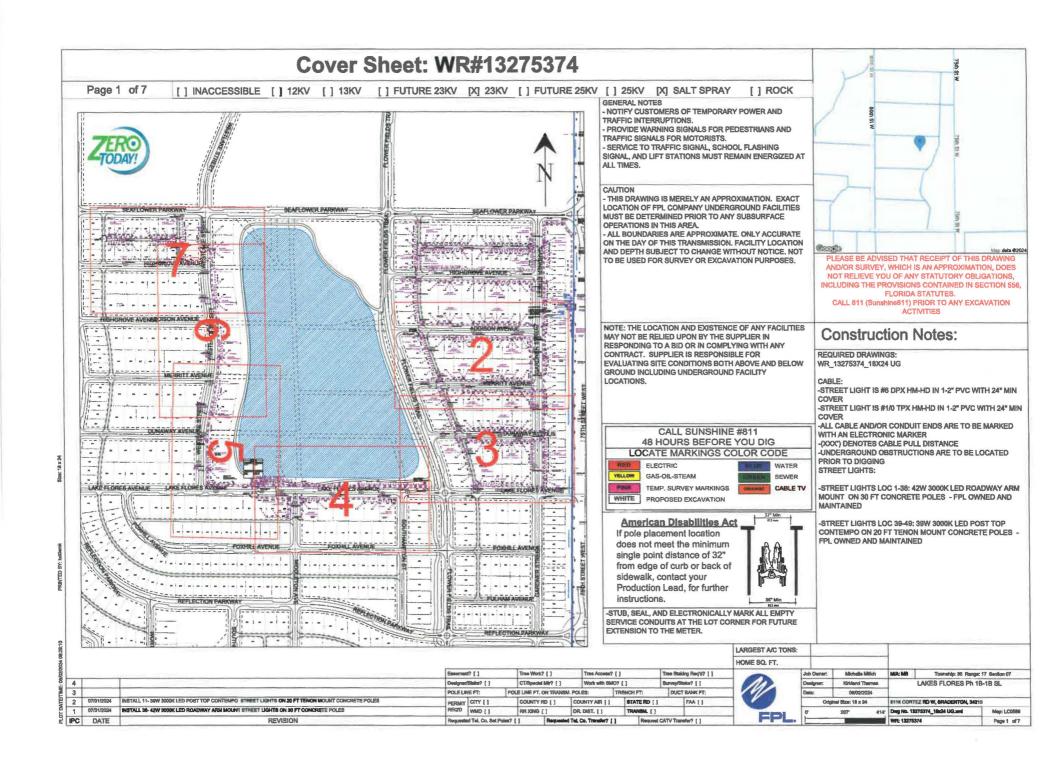


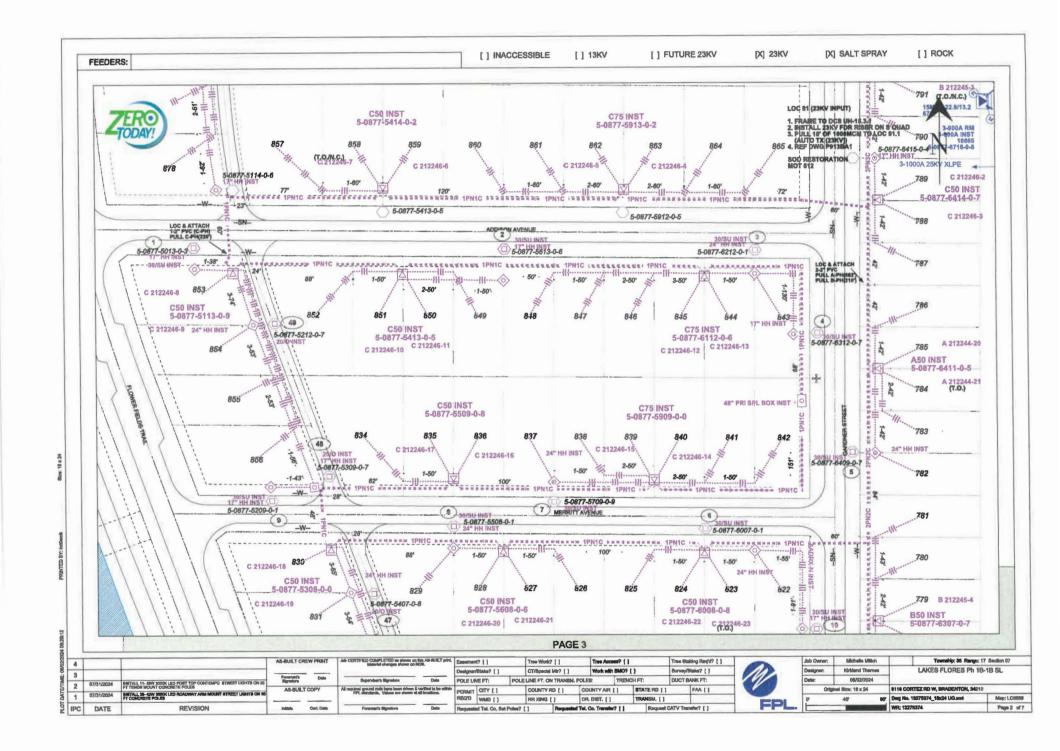
		** ALC Calc	culato	r **
Type	ALC Description	Footage / Quantity	Cost*	Cost to Customer
Wire	ОН			
UG	CBL IN DUCT	3798		
UG	17" hh	31		
Hybrid	Adapter			

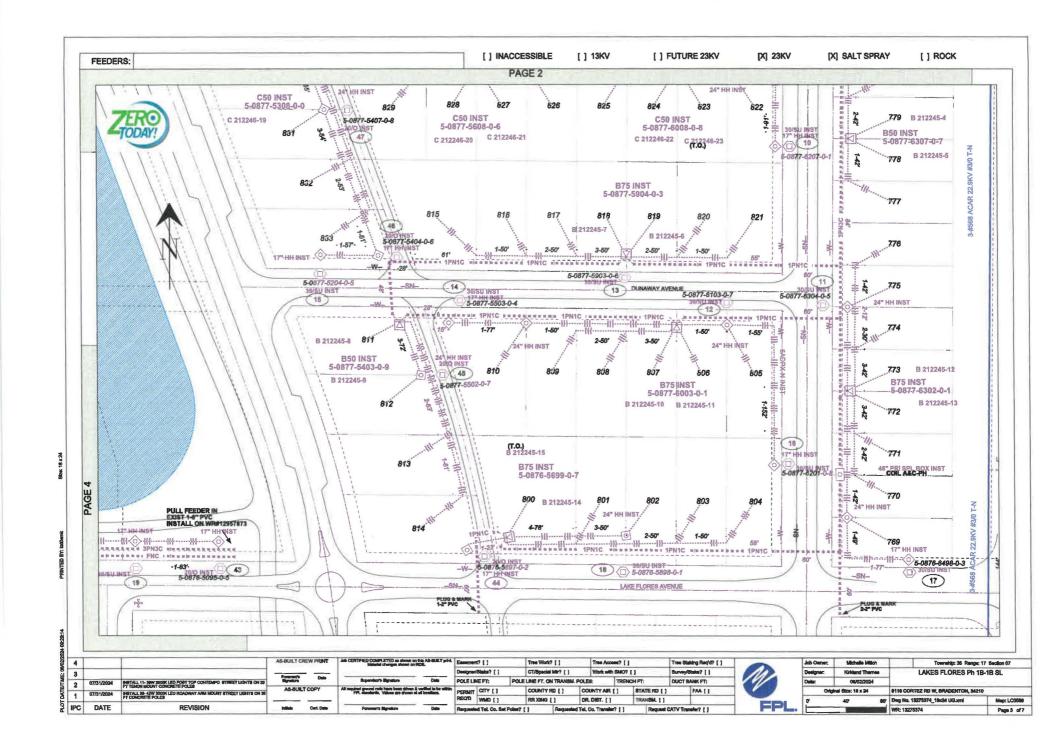
\$ 270.70 MONTHLY COST TO CUSTOMER

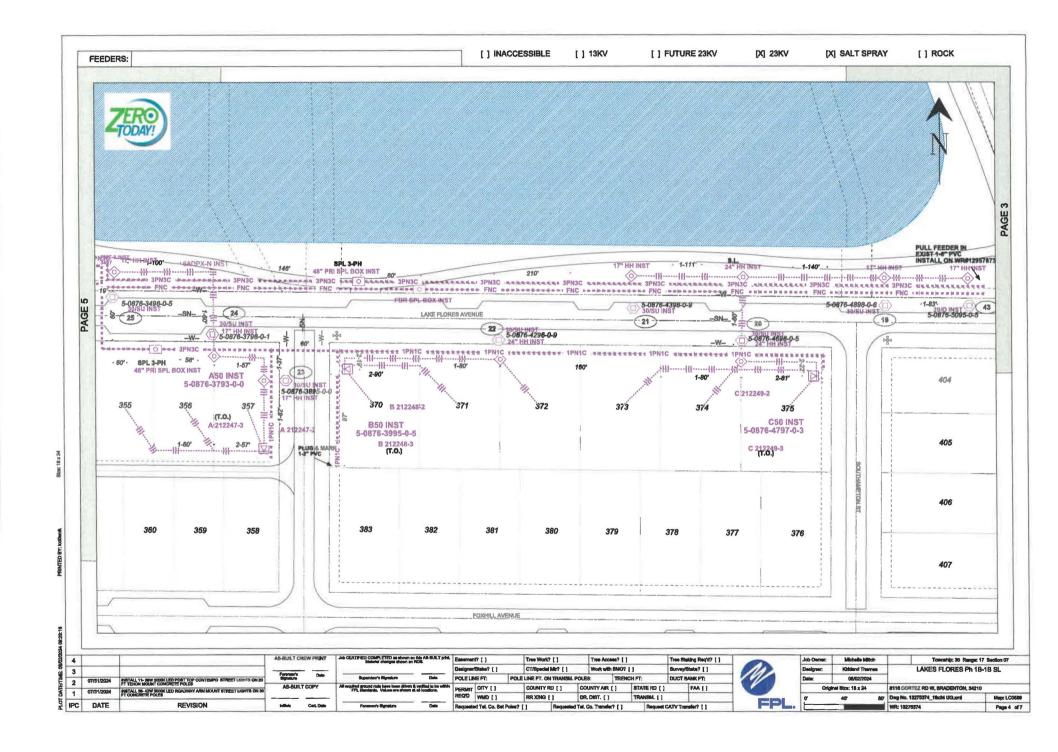
TARIFF ALC FACTOR 1.28%

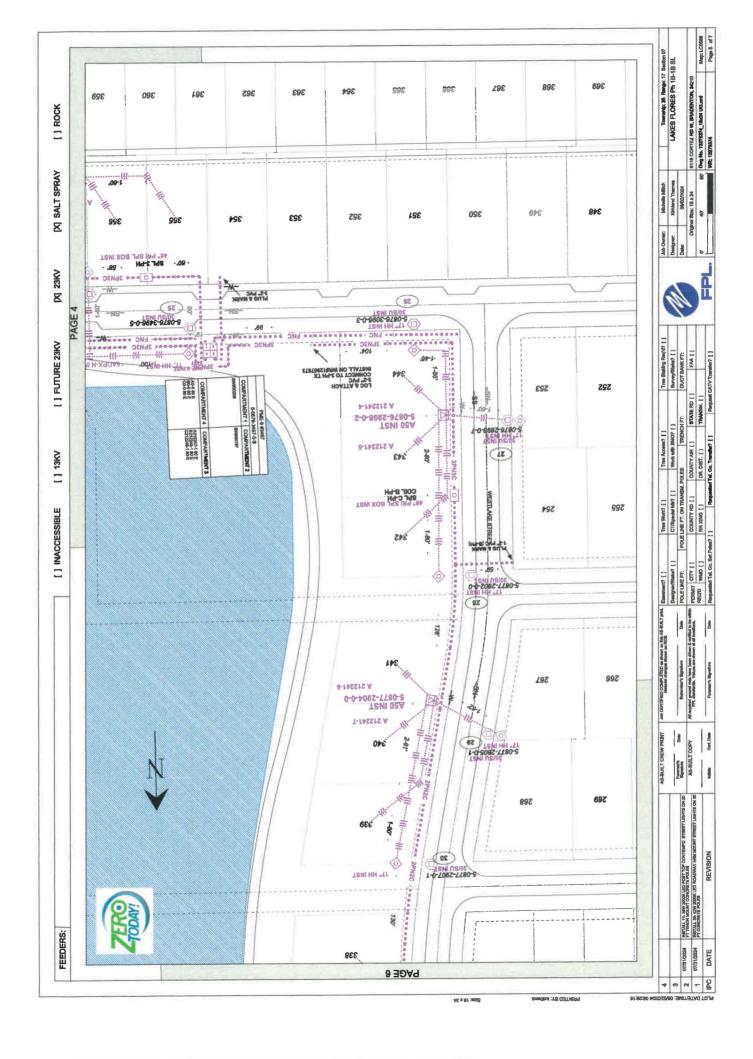


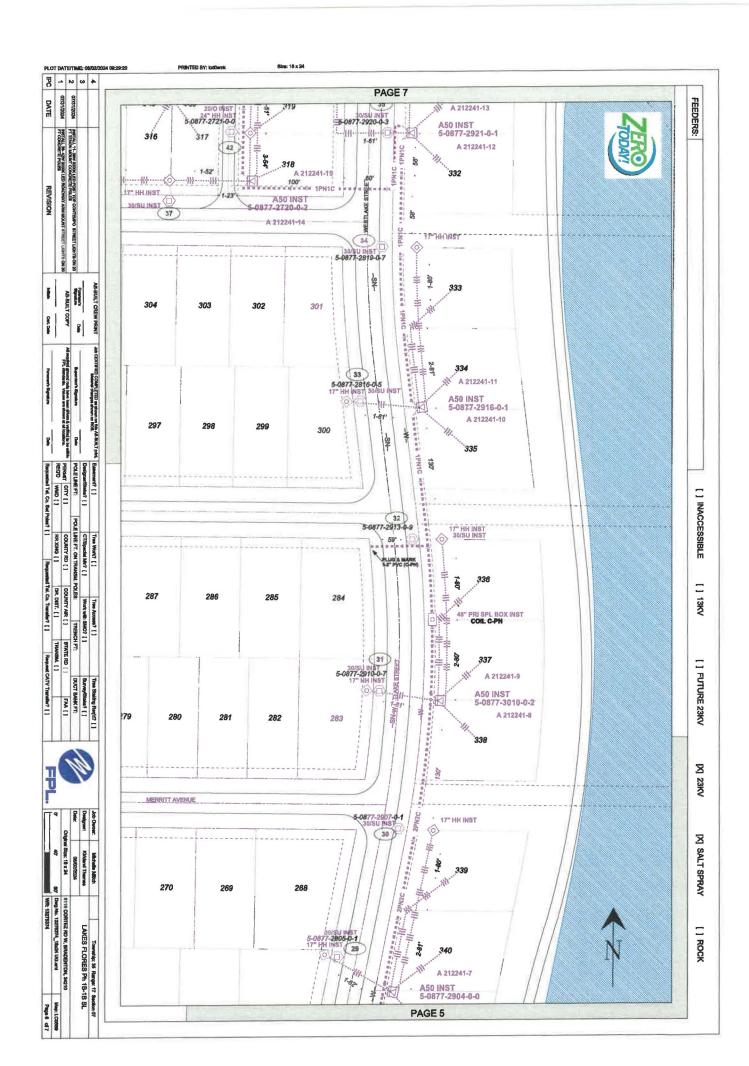


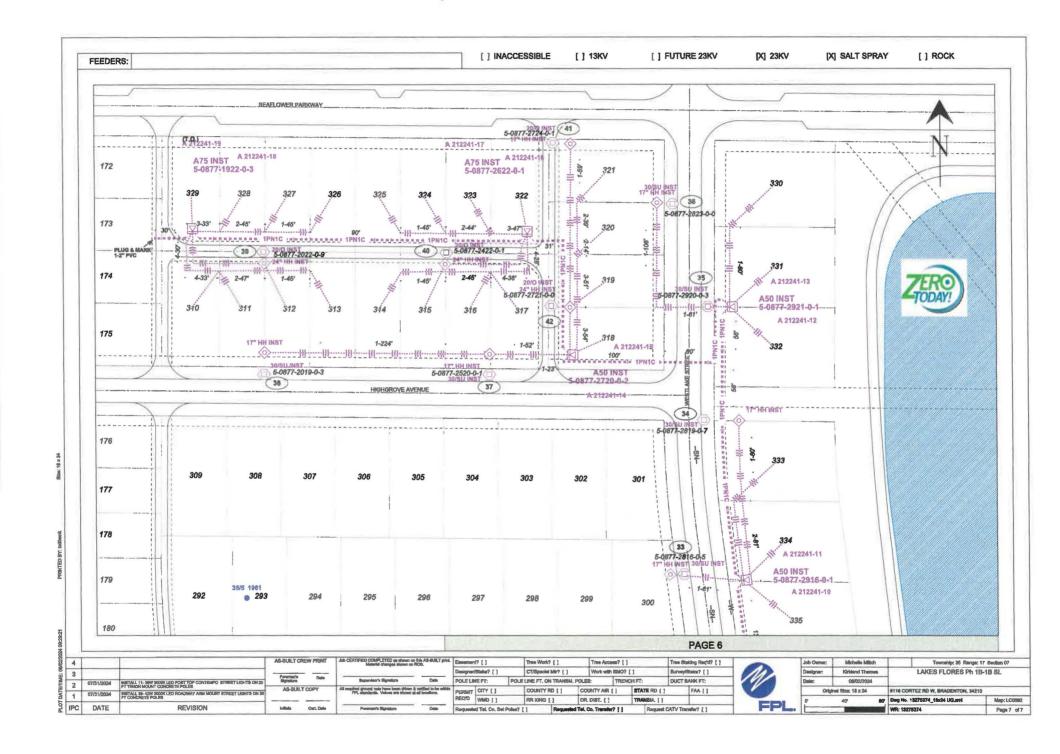












RATIFICATION ITEMS DI



1023 Manatee Avenue West, 7th Floor Bradenton, FL 34205

Bill To:

LAKE FLORES CDD 400 SE 12TH ST, BLDG. D FORT LAUDERDALE, FL 33316

Invoice

Invoice #: 149122 Invoice Date: 7/22/2024 Project #: 45688

Billing Period: 6/01/24-6/30/24

P.O. #:

Terms: Due on receipt

Project Name/Location

LAKE FLORES STAKEOUT

Description	Est Amt	Prior Amt	Amount
LAKE FLORES PHASE 1B-1 TASK 1: CONSTRUCTION STAKEOUT.	17,250.00		5,250.00
LAKE FLORES - CHANGE ORDER #2 DATED 7.25.2024 TASK 1: SURVEY OF WMN PONDS STAFF GAUCES.	1,800.00		0.00
TASK 2: WATER SPOT ELEVATIONS FOR LAKE FLORES.	675.00		0.00

Thank you for the opportunity to work with you. We appreciate your business.

Please indicate the project number on your remittance.

If you have any questions regarding the current charges on this invoice, we must receive your written inquiry within 15 days of the invoice date. Otherwise, the invoice will be deemed approved and accepted.

Highest Legal interest rate will be charged on delinquent accounts.

Phone #	Fax:	Tax ID#
941.748.8080	941.748.3316	65-0961154

Current Charges \$5,250.00

Payments/Credits	\$0.00
Bal Due This Invoice	\$5,250.00

RATIFICATION ITEMS DII



1023 Manatee Avenue West, 7th Floor Bradenton, FL 34205

Bill To:

LAKE FLORES CDD 400 SE 12TH ST, BLDG. D FORT LAUDERDALE, FL 33316

Invoice

Invoice #: 149145 Invoice Date: 7/25/2024 Project #: 45688

Billing Period: 6/01/24-6/30/24

P.O. #:

Terms: Due on receipt

Project Name/Location

LAKE FLORES STAKEOUT

Description	Est Amt	Prior Amt	Amount
LAKE FLORES PHASE 1B-1 TASK 1: CONSTRUCTION STAKEOUT.	17,250.00	5,250.00	0.00
LAKE FLORES - CHANGE ORDER #2 DATED 7.25.2024 TASK 1: SURVEY OF WMN PONDS STAFF GAUCES.	1,800.00		1,800.00
TASK 2: WATER SPOT ELEVATIONS FOR LAKE FLORES.	675.00		675.00

Thank you for the opportunity to work with you. We appreciate your business.

Please indicate the project number on your remittance.

If you have any questions regarding the current charges on this invoice, we must receive your written inquiry within 15 days of the invoice date. Otherwise, the invoice will be deemed approved and accepted.

Highest Legal interest rate will be charged on delinquent accounts.

Phone #	Fax:	Tax ID#
941.748.8080	941.748.3316	65-0961154

Current Charges \$2,475.00

Payments/Credits	\$0.00
Bal Due This Invoice	\$2,475.00

RATIFICATION ITEMS EI

Project Name: SeaFlower Village Center Phase 2A, SeaFlower Apartments Operation and Maintenance Acceptance

To Whom It May Concern:

I am writing as Chairperson of the Lake Flores Community Development District ("CDD"), a local unit of special-purpose government established pursuant to Chapter 190, Florida Statutes, and in connection with Permit No. 43042599.002 ("Permit"), which was issued by the Southwest Florida Water Management District for the construction of the CDD's stormwater system. Please use this letter as authorization to accept the runoff from the proposed project application No. 899856, SeaFlower Village Center Phase 2A, SeaFlower Apartments.

Please let us know if you have any questions, or need anything further in this regard.

Sincerely,

Gary Walker Chairperson

RATIFICATION ITEMS EII

RE: SeaFlower Village Center Phase 2A, SeaFlower Apartments Operation and Maintenance Instructions

The following instructions are being furnished to the permittee, for the operation and maintenance of the Storm Water Management Facilities proposed for the referenced project. The instructions that follow are part of the requirements for approval of the Surface Water Management-Construction Permit Application under Chapter 40D-4 of the Florida Administrative Code for Regulation of Storm Water Management Facilities.

The Storm Water Management Facilities, including the surface water conveyance systems and attenuation and water quality treatment systems, have been designed to provide treatment of the first flush of rainfall runoff from the contributing drainage area. Periodic maintenance, including cleaning or replacement of the various elements of the system, will be required for the facilities to continue to operate as designed.

Normal maintenance requirements are as follows:

- 1. Sodded areas should be routinely mowed. Clippings, debris, and excessive vegetative growth are to be removed.
- 2. All storm sewers, outfall pipes, and inlets must be periodically inspected and cleared of any debris or silt that has collected. The minimum inspection schedule should include biannual inspections.
- 3. Following storm events and during all other routine inspections, the surface water management system must be observed for erosion of the side slopes in the ponds and conveyance ditches, inlets, the areas surrounding the drainage structures, and at the inflow or outfall swales or ditches. The disturbed areas must be repaired as quickly as possible.
- 4. Following storm events and during all other routine inspections, the surface water management system must be observed for areas denuded of vegetative cover. These areas must be replanted or resodded as quickly as possible.

The owner of the permitted system may enter into an agreement to assign the operation and maintenance responsibilities to another entity. Responsibility for maintenance and operation may be

transferred to another entity upon written notice to the Southwest Florida Water Management District from the permittee and from the entity assuming responsibility certifying that the transfer responsibility for operation and maintenance is in compliance with Chapter 40D-4.352 F.A.C. has been accepted. The operation and maintenance instructions stated above shall be given to the new entity responsible for maintenance and shall be included in any agreement between the permittee and the new maintenance entity.

All final conditions of the permit, limiting, general or specific shall be made a part of these operating and maintenance instructions and shall be kept at a location easily accessible to the operating authority.

Lake Flores Community Development District

Gary Walker, Chairman

C/O Wrathell, Hunt and Associates, LLC

2300 Glades Road, Suite 410W

Boca Raton, FL 33431

RATIFICATION ITEMS EIII

Certification Of Financial Capability For Perpetual Operations And Maintenance Entities

Pe	Permit No.: Application No.:8	99586	Date Issued (if modification):
	ldentification or Name of Stormwater Managemer SeaFlower Apartment	nt System	: SeaFlower Village Center Phase 2A,
Pł	Phase of Stormwater Management System (if app	olicable):	
Na	Name of Operation and Maintenance Entity: Lake	Flores	Community Development District
Ac	Address of Operation and Maintenance Entity:		2300 Glades Road, Suite 410W Boca Raton, FL 33431
\boxtimes	☐ Cost estimate attached		
the the frec	otal annual operating expenses, including maintene system accounting for annualized capital or replayed system, including those components where madequent that once per year, for each BMP in the starting frastructure, in current year dollars.	olacemen iintenance	t costs or deferred maintenance expenses for e or replacement frequencies are less
Оре	peration and Maintenance Entity (Select All That	Apply):	
\boxtimes	Local, state, or federal government agencies; control or drainage districts; community devel districts		
	Communication, water, sewer, stormwater, ele	ectrical, o	r other public utility
	Construction permittee (see Section 12, Volume	e l)	
	Non-profit corporations, including homeowners condominium owners or master associations	s' associa	ations, property owners' associations,
	Other (Describe the Other Operation and Mai	ntenance	Entity below)
	(
Ce	ertification by Operation and Ma	intena	nce Entity:
Cer	ertification Provisions for the Operation and Maint	enance E	Entity (Select All That Apply):
	Municipal Separate Storm Sewer System (MS (Identify the applicable Florida Department of		
	Non-profit corporation subject to the Homeowr Statutes	ners' Ass	ociation Act under Chapter 720, Florida

Certification Of Financial Capability For Perpetual Operations And Maintenance Entities

	Construction permittee that will not be the Operation of Operation and Maintenance Entity below:)	and Maintenance Entity.	(Identify the intended				
\boxtimes	Other: Operation and Maintenance Entity not otherwise selected for this section. Describe the Other Operation and Maintenance Entity below, such as State or federal agency, Property Owners' Association, etc.: Lake Flores Community Development District						
com inclu its ex the s	below Permittee or Operation and Maintenance Entity plete; and that it has the financial capability to operate ding costs of inspections, operation, repair, and replace spected life. The signee below will be responsible for a stormwater system of the above permit in perpetuity, undoned, or the permit is transferred to a new operation	and maintain the system ement of the system on all maintenance, operation atil such time the system	n in perpetuity ce the system meets in, and repair costs for it is properly				
	ne of Permittee or Operation and Maintenance Entity:	Lake Flores Con	nmunity Development				
	me: Gary Walker	Title: Chairman Date 9-23	74				
oign	ature: 4 4 CCCC.	Date	1				

RATIFICATION ITEMS FI

RE: Lake Flores Central and East Mitigation Node Operation and Maintenance Instructions

The following instructions are being furnished to the permittee, for the operation and maintenance of the Storm Water Management Facilities proposed for the referenced project. The instructions that follow are part of the requirements for approval of the Surface Water Management-Construction Permit Application under Chapter 40D-4 of the Florida Administrative Code for Regulation of Storm Water Management Facilities.

The Storm Water Management Facilities, including the surface water conveyance systems and attenuation and water quality treatment systems, have been designed to provide treatment of the first flush of rainfall runoff from the contributing drainage area. Periodic maintenance, including cleaning or replacement of the various elements of the system, will be required for the facilities to continue to operate as designed.

Normal maintenance requirements are as follows:

- 1. Sodded areas should be routinely mowed. Clippings, debris, and excessive vegetative growth are to be removed.
- 2. All storm sewers, outfall pipes, and inlets must be periodically inspected and cleared of any debris or silt that has collected. The minimum inspection schedule should include biannual inspections.
- 3. Following storm events and during all other routine inspections, the surface water management system must be observed for erosion of the side slopes in the ponds and conveyance ditches, inlets, the areas surrounding the drainage structures, and at the inflow or outfall swales or ditches. The disturbed areas must be repaired as quickly as possible.
- 4. Following storm events and during all other routine inspections, the surface water management system must be observed for areas denuded of vegetative cover. These areas must be replanted or resodded as quickly as possible.

The owner of the permitted system may enter into an agreement to assign the operation and maintenance responsibilities to another entity. Responsibility for maintenance and operation may be

transferred to another entity upon written notice to the Southwest Florida Water Management District from the permittee and from the entity assuming responsibility certifying that the transfer responsibility for operation and maintenance is in compliance with Chapter 40D-4.352 F.A.C. has been accepted. The operation and maintenance instructions stated above shall be given to the new entity responsible for maintenance and shall be included in any agreement between the permittee and the new maintenance entity.

All final conditions of the permit, limiting, general or specific shall be made a part of these operating and maintenance instructions and shall be kept at a location easily accessible to the operating authority.

Lake Flores Community Development District

Gary Walker, Chairman

C/O Wrathell, Hunt and Associates, LLC

2300 Glades Road, Suite 410W

Boca Raton, FL 33431

RATIFICATION ITEMS FII

Certification Of Financial Capability For Perpetual Operations And Maintenance Entities

Pe	Permit No.: Application No.: 895285	Date Issued (if modification):
	Identification or Name of Stormwater Management System: L Node	ake Flores Central and East Mitigation
Ph	Phase of Stormwater Management System (if applicable):	
Na	Name of Operation and Maintenance Entity: Lake Flores Cor	mmunity Development District
Ad	Address of Operation and Maintenance Entity:	2300 Glades Road, Suite 410W Boca Raton, FL 33431
X (☑ Cost estimate attached	
the the freq	Total annual operating expenses, including maintenance costs the system accounting for annualized capital or replacement counting those components where maintenance of frequent that once per year, for each BMP in the stormwater maintrastructure, in current year dollars.	osts or deferred maintenance expenses for replacement frequencies are less
Ορε	Operation and Maintenance Entity (Select All That Apply):	
×		
	Communication, water, sewer, stormwater, electrical, or or	ther public utility
	Construction permittee (see Section 12, Volume I)	
	Non-profit corporations, including homeowners' associatio condominium owners' or master associations	ns, property owners' associations,
	Other (Describe the Other Operation and Maintenance En	ntity below)
	*	
Се	Certification by Operation and Maintenand	e Entity:
Cer	Certification Provisions for the Operation and Maintenance Enti	ty (Select All That Apply):
	Municipal Separate Storm Sewer System (MS4) permittee (Identify the applicable Florida Department of Environmen	
	Non-profit corporation subject to the Homeowners' Associ	ation Act under Chapter 720, Florida

Certification Of Financial Capability For Perpetual Operations And Maintenance Entities

	Construction permittee that will not be the Operation and Maintenance Entity below:)	and Maintenance Entity. (Identify the intended
\boxtimes	Other: Operation and Maintenance Entity not otherwise Operation and Maintenance Entity below, such as Standard Association, etc.: Lake Flores Community Development District	
com inclu its e the s	below Permittee or Operation and Maintenance Entity plete; and that it has the financial capability to operate ding costs of inspections, operation, repair, and replace spected life. The signee below will be responsible for a stormwater system of the above permit in perpetuity, undoned, or the permit is transferred to a new operation	and maintain the system in perpetuity sement of the system once the system meets all maintenance, operation, and repair costs for ntil such time the system is properly
	me of Permittee or Operation and Maintenance Entity:	Lake Flores Community Development
	me: Gary Walker ature:	Title: Chairman Date 9/4/2024

RATIFICATION ITEMS GI

From: Gary Walker (Lake Flores) < gwalker@lakefloresland.com>

Sent: Monday, July 15, 2024 9:14 AM

To: Moyer, Jason < <u>Jason.Moyer@coreandmain.com</u>>; Kristen Suit < <u>suitk@whhassociates.com</u>>;

Stephanie Schackmann < schackmanns@whhassociates.com >

Cc: Josiah Rule < <u>irule@mackenzieco.com</u>>; Karen Wilson < <u>KarenW@znseng.com</u>>; Dave Brasher (Lake Flores) < <u>DBrasher@lakefloresland.com</u>>; kbultema@mackenzieco.com < kbultema@mackenzieco.com>;

Mitch Lloyd <mlloyd@mackenzieco.com>

Subject: Re: Lake Flores Core and Main additional DPO

This change order is approved. Please process

Gary Walker
Lake Flores Land Company, LLC
8116 Cortez Road West
Bradenton, FL 34210
954.261.5646
Gwalker@lakefloresland.com

On Jul 15, 2024, at 6:39 AM, Moyer, Jason < Jason. Moyer@coreandmain.com > wrote:

Good morning, Karen-

I'm following up on this DPO that Josiah is asking for, I'm just trying to be proactive and avoid any material delays. I have ET Mackenzie calling for materials and I'm not able give them to them due to not having a PO for the additional materials. At the moment we have what they need in stock but if we sell the materials before receiving your PO there could be six month lead time on materials needed.

Thank you and call me with any questions.

Jason Moyer Account Manager Core and Main. 2525 12th StreetSarasota,Fl.34237 941-364-8909 Office 800-866-7252 Toll Free From: Josiah Rule < <u>irule@mackenzieco.com</u>>
Sent: Thursday, June 27, 2024 7:23 AM
To: Karen Wilson < <u>KarenW@znseng.com</u>>

Cc: Dave Brasher (Lake Flores) < <u>DBrasher@lakefloresland.com</u>>; Gary Walker (Lake Flores)

<gwalker@lakefloresland.com>

Subject: Lake Flores Core and Main additional DPO

CAUTION: External

Karen,

Good morning. Just wanted to follow up on getting this back to Core and Main.

Thank You,
Josiah Rule
Project Manager/Estimator

E. T. MacKenzie Company of Florida

6212 33rd Street East Bradenton, FL 34203 Phone 941.756.6760 Fax 941.756.6698 Cell 941.306.7236 jrule@mackenzieco.com



Bid Proposal for Additional Lake Flores (Change Order) Owner Purcha

E T MACKENZIE COMPANIES

6212 33RD ST E

BRADENTON, FL 34203

Contact: Josiah Rule

jrule@mackenzieco.com

Job

Additional Lake Flores (Change Order) Owner

Purcha

Bradenton, FL Manatee County

Bid Date: 05/28/2024

Bid #: 3600568

Sales Representative

Jason Moyer

(M) 941-809-0930

(T) 941-364-8909

(F) 941-951-7543

Jason.Moyer@coreandmain.com

Core & Main

2525 12th St

Bldg 2

Sarasota, FL 34237

(T) 9413648909

06/17/2024 - 6:16 PM Actual taxes may vary Page 1 of 2



Bid Proposal for Additional Lake Flores (Change Order) Owner Purcha

E T MACKENZIE COMPANIES

Job Location: Bradenton, FL Bid Date: 05/28/2024 Core & Main 3600568 Core & Main

2525 12th St

Bldg 2

Sarasota, FL 34237 **Phone:** 9413648909

Fax: 9419517543

Seq#	Qty	Description	Units	Price	Ext Price
10		RECLAIM			
20					
40		6" GATE VALVE-1EA			
50	1	6 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	933.13	933.13
		END TOTAL- RECLAIM		933.13	
80		WATER MAIN			
90		=======================================			
100	80	8 TJ PR350 DI PIPE	FT	40.28	3,222.40
110	4	8 TYTON ETCHED "EPDM" GSKT	EA	42.40	169.60
				SUBTOTAL	3,392.00
130		2" GATE VALVE-1EA			
140	1	2 7057-07 RW GV FIP OL W/304SS STEM B&N 2" OP NUT	EA	499.80	499.80
		10102007057A316			
160		8" GATE VALVE-1EA			
170	1	8 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	1,486.25	1,486.25
			END TOTAL	- WATER MAIN	5,378.05
				Sub Total	6,311.18
				Tax	428.67
				Total	6,739.85

Branch Terms:

PIPE MUST BE PLACED ON ORDER & RELEASED BY XX.XX.XX & SHIPPED COMPLETE BY XX.XX.XX AND IS SUBJECT TO MANUFACTURERS AVAILABILITY. CORE AND MAIN IS NOT RESPONSIBLE FOR DELAYS AND PRICE INCREASES DUE TO PIPE PRICE & SUPPLY VOLATILITY.

SPECIAL ORDER ITEMS MAY BE NON-RETURNABLE OR SUBJECT TO A RESTOCKING CHARGE. ITEMS RETURNED MUST BE IN RESALEABLE CONDITION IN ORDER TO RECEIVE CREDIT.

THIS TAKE-OFF REPRESENTS OUR INTERPRETATION OF THE PLANS AND SPECIFICATIONS AND IS OFFERED AS AN AID TO BIDDING ONLY.

UNLESS OTHERWISE SPECIFIED HEREIN, PRICES QUOTED ARE VALID IF ACCEPTED BY CUSTOMER AND PRODUCTS ARE RELEASED BY CUSTOMER FOR MANUFACTURE WITHIN THIRTY (30) CALENDAR DAYS FROM THE DATE OF THIS QUOTATION. CORE & MAIN LP RESERVES THE RIGHT TO INCREASE PRICES TO ADDRESS FACTORS, INCLUDING BUT NOT LIMITED TO, GOVERNMENT REGULATIONS, TARIFFS, TRANSPORTATION, FUEL AND RAW MATERIAL COSTS. DELIVERY WILL COMMENCE BASED UPON MANUFACTURER LEAD TIMES. ANY MATERIAL DELIVERIES DELAYED BEYOND MANUFACTURER LEAD TIMES MAY BE SUBJECT TO PRICE INCREASES AND/OR APPLICABLE STORAGE FEES. THIS BID PROPOSAL IS CONTINGENT UPON BUYER'S ACCEPTANCE OF SELLER'S TERMS AND CONDITIONS OF SALE, AS MODIFIED FROM TIME TO TIME, WHICH CAN BE FOUND AT: https://coreandmain.com/TandC/

RATIFICATION ITEMS GII



E T MACKENZIE COMPANIES

6212 33RD ST E

BRADENTON, FL 34203

Contact: Josiah Rule

jrule@mackenzieco.com

Job

Lake Flores (Change Order) Owner Purchase

Bradenton, FL

Manatee County

Bid Date: 05/28/2024

Bid #: 3561721

Sales Representative

Jason Moyer

NOTES

(M) 941-809-0930

(T) 941-364-8909

(F) 941-951-7543

Jason.Moyer@coreandmain.com

Core & Main

2525 12th St

Bldg 2

Sarasota, FL 34237

(T) 9413648909

06/10/2024 - 1:23 PM Actual taxes may vary Page 1 of 5



E T MACKENZIE COMPANIES Job Location: Bradenton, FL Bid Date: 05/28/2024

Core & Main 3561721

Core & Main

2525 12th St

Bldg 2

Sarasota, FL 34237 Phone: 9413648909

Fax: 9419517543

Seq#	Qty	Description	Units	Price	Ext Price
10		RECLAIM			
20		=======================================			
30	160	4 TJ PR350 DI PIPE	FT	39.78	6,364.80
50		2" GATE VALVE-1EA			
60	1	2 7057-07 RW GV FIP OL W/304SS STEM B&N 2" OP NUT	EA	499.80	499.80
	_	10102007057A316			
80		4" GATE VALVE-4EA			
90	4	4 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	731.25	2,925.0
110		6" GATE VALVE-1EA			
120	1	6 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	933.13	933.1
120	-	O TO TO THE NAME OF OF ON 33 31EW LINES	E/X	333.13	333.1
140		8" GATE VALVE-1EA			
150	1	8 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	1,486.25	1,486.2
END TOTA				AL- RECLAIM	12,208.9
170		WATER MAIN			
180		=======================================			
190		6" GATE VALVE-2EA			
200	2	6 F6100 MJ RW GV OL ON SS STEM L/ACC	EA	933.13	1,866.2
	I		END TOTAL- \	WATER MAIN	1,866.2
220		SEWER			
230		=======================================			
240		SINGLE SERVICE-8EA			
250	224	6 PVC SDR26 HW SWR PIPE (G) 14'	FT	8.35	1,870.4
260	60	2 PVC SCH40 PIPE SWB 20'	FT	1.56	93.6
			SUBTOTAL (Avg. Ba	ased On 8EA)	1,964.0
			Average price per	EA	245.50
280		DOUBLE SERVICE-12EA			
290	672	6 PVC SDR26 HW SWR PIPE (G) 14'	FT	8.35	5,611.2
300	160	2 PVC SCH40 PIPE SWB 20'	FT	1.56	249.6
			SUBTOTAL (Avg. Bas		5,860.8
			Average price per	EA	488.40
				OTAL- SEWER	7,824.8
320		IRRIGATION			
330		IRRIGATION ====================================			
340		SINGLE SERVICE (SHORT)-6EA			
350	6	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	1,028.2
330	6	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	366.4
360	h	FRIMO-ANT RATE (IRP STOP MIDER DE LA METERALI			



Bid #: 3561721

Seq#	Qty	Description	Unit	s Price	Ext Price
380	100	1X100 CTS DR9 PE TUBE PURPLE 250 PSI	FT	0.65	65.00
390	6	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	526.56
400	6	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	28.74
410	12	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	98.28
420	6	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	555.60
430	40	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	57.60
			SUBTOTAL (Av	g. Based On 6EA)	2,757.56
	I		Average price	oer EA	459.60
450		SINGLE SERVICE (LONG)-2EA			
460	2	202BS-480-IP4 4X1IP BRS SAD DBL SS BAND 4.80 OD	EA	117.55	235.10
470	2	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	122.16
480	4	INSERT-52 SS INSERT 1 CTS PE .875 ID	EA	2.59	10.36
490	100	1X100 CTS DR9 PE TUBE PURPLE 250 PSI	FT	0.65	65.00
500	80	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	115.20
510	2	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	175.52
520	2	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	9.58
530	4	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	32.76
540	2	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	185.20
550	20	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	28.80
330		21 10 05 M21 1 M200 1 M 2 (0) 1 0 M		g. Based On 2EA)	979.68
			Average price		489.84
			J .		
570		DOUBLE SERVICE (SHORT)-9EA			
580	9	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	1,542.33
590	9	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	549.72
600	54	INSERT-52 SS INSERT 1 CTS PE .875 ID	EA	2.59	139.86
610	300	1X100 CTS DR9 PE TUBE PURPLE 250 PSI	FT	0.65	195.00
620	9	1" T444-444NL CTS TEE NO LEAD	EA	45.40	408.60
630	18	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	1,579.68
640	18	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	86.22
650	36	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	294.84
660	18	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	1,666.80
670	120	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	172.80
			SUBTOTAL (Av	g. Based On 9EA)	6,635.85
			Average price	per EA	737.32
690		DOUBLE SERVICE (LONG)-3EA			
700	3	202BS-480-IP4 4X1IP BRS SAD DBL SS BAND 4.80 OD	EA	117.55	352.65
710	3	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	183.24
720	18	INSERT-52 SS INSERT 1 CTS PE .875 ID	EA	2.59	46.62
730	300	1X100 CTS DR9 PE TUBE PURPLE 250 PSI	FT	0.65	195.00
740	160	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	230.40
750	3	1" T444-444NL CTS TEE NO LEAD	EA	45.40	136.20
760	6	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	526.56
770	6	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	28.74
780	12	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	98.28
790	6	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	555.60
800	40	2 PVC SDR21 PR200 PIPE (G) PURP	FT	1.44	57.60
300	_ +∪	21 VO JUNET I NEOD I II E (O) I ONI		g. Based On 3EA)	2,410.8 9
			Average price		803.63
				OTAL- IRRIGATION	12,783.98
			ENDIC	INCINE INVIGATION	14,700.90



Bid #: 3561721

Seq#	Qty	Description	Units	Price	Ext Price
820		WATER			
830		WAICK			
840		DOUBLE SERVICE (SHORT)-4EA			
850	4	202BS-905-IP4 8X1IP BRS SAD DBL SS BAND 9.05 OD	EA	171.37	685.48
860	4	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	244.32
870	24	INSERT-52 SS INSERT 1 CTS PE .875 ID	EA	2.59	62.16
880	200	1X100 CTS DR9 PE TUBE BLUE 250 PSI NSF	FT	0.59	118.00
890	4	1" T444-444NL CTS TEE NO LEAD	EA	45.40	181.60
900	8	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	702.08
910	8	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	38.32
920	8	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	740.80
930	8	6423-WNL FLORIDA WATER METER MTR BOX W/NON-LOCKING LID BLUE	EA	95.00	760.00
940	60	2 PVC SDR21 PR200 PIPE (G) BLU	FT	1.44	86.40
950	16	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	131.04
				sed On 4EA)	3,750.20
		Average pr		EA	937.55
			•		
970		DOUBLE SERVICE (LONG)-12EA			
980	12	202BS-690-IP4 6X1IP BRS SAD DBL SS BAND 6.90 OD	EA	138.45	1,661.40
990	12	FB1100-4NL 1 BALL CORP STOP MIPXPJ CTS NO LEAD	EA	61.08	732.96
1000	72	INSERT-52 SS INSERT 1 CTS PE .875 ID	EA	2.59	186.48
1010	900	1X100 CTS DR9 PE TUBE BLUE 250 PSI NSF	FT	0.59	531.00
1020	24	1X3/4 BRASS BUSHING NL (I) NO LEAD	EA	4.79	114.96
1030	48	3/4" METER CPLG (EACH) NO LEAD (3002A-LF)	EA	8.19	393.12
1040	24	VB42-7WNL 5/8X3/4 RESETTER (NO LEAD)	EA	92.60	2,222.40
1050	12	1" T444-444NL CTS TEE NO LEAD	EA	45.40	544.80
1060	24	B41-444WNL 1 BALL CURB PJXFIPT (CTS) W/LW (NO LEAD)	EA	87.76	2,106.24
1070	640	2 PVC SDR21 PR200 PIPE (G) BLU	FT	1.44	921.60
		SUBTOTA	(Avg. Base	ed On 12EA)	9,414.96
		Average pr	ice per	EA	784.58



Bid #: 3561721

Seq#	Qty	Description	Units	Price	Ext Price
			END TOTAL- WATER		13,165.16
			Sub Total		47,849.18
				Tax	2,920.95
				Total	50,770.13

Branch Terms:

PIPE MUST BE PLACED ON ORDER & RELEASED BY XX.XX.XX & SHIPPED COMPLETE BY XX.XX.XX AND IS SUBJECT TO MANUFACTURERS AVAILABILITY. CORE AND MAIN IS NOT RESPONSIBLE FOR DELAYS AND PRICE INCREASES DUE TO PIPE PRICE & SUPPLY VOLATILITY.

SPECIAL ORDER ITEMS MAY BE NON-RETURNABLE OR SUBJECT TO A RESTOCKING CHARGE. ITEMS RETURNED MUST BE IN RESALEABLE CONDITION IN ORDER TO RECEIVE CREDIT.

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RATIFICATION ITEMS H

Florida Permitting, Inc. 5318 Bayshore Road - Suite A Palmetto, FL 34221 941-721-9584



Lake Flores Community Development District

Proposal Number Proposal Date Reference 24043 07/25/2024 West Mitigation Node Second Annual Monitoring and Report Lake Flores Land Company

Scope of Work

At the request of the Lake Flores Community Development District, Florida Permitting, Inc. (FPI) has prepared a proposal of services and fees to complete the second two semi-annual mitigation area monitoring events and associated report as required by the SWFWMD and USACE permits issued for Phase I of the Lake Flores project. The completed report will be submitted to the above-listed agencies as well as Manatee County per the issued permit conditions. Florida Permitting shall perform the following services:

Pricing

Description	Rate	Qty	Line Total
Early Season Semi-Annual Field Data Collection • Inspect previously established transect markers and replace as necessary.	\$1,885.00	1	\$1,885.00
• Complete a "Semi-Annual" monitoring event as required by the SWFWMD and USACE permits. Each monitoring event will note the percent cover of desirable and undesirable species as well as other types of ground cover found along the transects. Water levels will be measured at each plot.			
• Take a panoramic photograph at the landward edge of each monitoring transect.			
• Read water levels at the two staff gauges installed within the West Mitigation Node.			
• Adjacent upland buffers will also be inspected for their overall condition.			
• On-going maintenance activities will also be reviewed for their effectiveness during each monitoring event.			
Late Season Semi-Annual Field Data Collection • Inspect previously established transect markers and replace as necessary.	\$1,885.00	1	\$1,885.00

• Take a panoramic photograph at the landward edge of each monitoring transect.

along the transects. Water levels will be measured at each plot.

• Complete a "Semi-Annual" monitoring event as required by the SWFWMD and USACE permits. Each monitoring event will note the percent cover of desirable and undesirable species as well as other types of ground cover found

- Read water levels at the two staff gauges installed within the West Mitigation Node.
- Adjacent upland buffers will also be inspected for their overall condition.
- On-going maintenance activities will also be reviewed for their effectiveness during each monitoring event.

Report Preparation and Submittal

\$2,700.00

\$2,700.00

1

- Analyze field data from both events and begin preparation of "First Annual" monitoring report for the West Mitigation Node.
- Prepare a summary report to include all criteria detailed in the SWFWMD and USACE permits for the project.
- Provide a draft monitoring report to team members for comments.
- Obtain any required photographs, maps, figures, or other data as necessary.
- Submit the "First Annual Monitoring Report" for the West Mitigation Node to SWFWMD, Manatee County, and USACE to comply with permit conditions.

6,470.00	Subtotal
0.00	Tax
\$6,470.00	Proposal Total (USD)

Notes

If additional services are required by the client, government agencies, or unexpected site conditions, a separate proposal will be prepared for the additional work.

Terms

AUTHORIZATION TO PROCEED

If you are in agreement with the above services and fees, please sign this proposal. We require a 50% retainer to schedule the project (we accept payments by check and ACH transfer). If you have any questions or need additional information, please call our office.

Thank you for your Jusiness.

Lake Flores Community Development District

UNAUDITED FINANCIAL STATEMENTS

LAKE FLORES
COMMUNITY DEVELOPMENT DISTRICT
FINANCIAL STATEMENTS
UNAUDITED
AUGUST 31, 2024

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT BALANCE SHEET GOVERNMENTAL FUNDS AUGUST 31, 2024

	General Fund	Debt Service Fund Series 2023 A-1	Debt Service Fund Series 2023 A-2	Capital Project Fund Series 2023 A-1	Capital Project Fund Series 2023 A-2	Total Governmental Funds
ASSETS Cash	Ф 44 7 07	Φ.	\$ -	\$ -	\$ -	\$ 11.727
Investments	\$ 11,727	\$ -	Ъ -	Ъ -	Ъ -	\$ 11,727
Revenue	_		155	_	_	155
Reserve	_	939,466	579,783	_	_	1,519,249
Capitalized interest	_	858,153	575,765	_	_	858,153
Construction	_	-	_	29	11,750,339	11,750,368
Interest	_	_	68	-		68
Total assets	\$ 11,727	\$1,797,619	\$ 580,006	\$ 29	\$11,750,339	\$14,139,720
LIABILITIES AND FUND BALANCES Liabilities: Accounts payable Retainage payable Landowner advance Tax payable Total liabilities	\$ 6,695 - 6,000 203 12,898	\$ - - - - -	\$ - - - -	\$ - 1,106,837 - 1,106,837	\$ - 77,356 - - 77,356	\$ 6,695 1,184,193 6,000 203 1,197,091
Fund balances:						
Restricted for:						
Debt service	-	1,797,619	580,006	-	-	2,377,625
Capital projects	-	-	-	(1,106,808)	11,672,983	10,566,175
Unassigned	(1,171)		-	- (1.100.000)	-	(1,171)
Total fund balances	(1,171)	1,797,619	580,006	(1,106,808)	11,672,983	12,942,629
Total liabilities and fund balances	\$ 11,727	\$1,797,619	\$ 580,006	\$ 29	\$11,750,339	\$14,139,720

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT GENERAL FUND

STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES FOR THE PERIOD ENDED AUGUST 31, 2024

	Current Month	Year to Date	Budget	% of Budget
REVENUES	Ф 44 000	ф 00 777	ф 405 555	50%
Landowner contribution Total revenues	\$ 11,908	\$ 82,777 82,777	\$ 165,555 165,555	50% 50%
rotarrevenues	11,908	02,111	165,555	50%
EXPENDITURES				
Professional & administrative				
Supervisors	-	4,952	6,459	77%
Management/accounting/recording	4,000	44,000	48,000	92%
Legal	1,496	8,506	25,000	34%
Engineering	15	15	2,000	1%
Audit	-	-	5,500	0%
Arbitrage rebate calculation*	-	-	500	0%
Dissemination agent*	83	917	1,000	92%
Debt service fund accounting	-	-	5,500	0%
Trustee*	-	-	5,500	0%
Telephone	16	183	200	92%
Postage	-	229	500	46%
Printing & binding	42	458	500	92%
Legal advertising	1,463	2,057	1,500	137%
Annual special district fee	-	175	175	100%
Insurance	-	5,200	5,500	95%
Contingencies/bank charges	95	521	500	104%
Website hosting & maintenance	-	705	705	100%
Website ADA compliance		210	210	100%
Total professional & administrative	7,210	68,128	109,249	62%
Field operations (phase 1)				
Field management	_	_	1,000	0%
Combined lakes			,	
Monitoring/reports		15,820	24,280	65%
Lake maintenance	-	· -	7,749	0%
Lake bank mowing	-	-	11,343	0%
Lake bank erosion repair	-	-	2,000	0%
Control structure & outfall	-	-	5,000	0%
West mitigation node area			,	
Wetland maintenance	-	-	14,214	0%
Wetland monitoring/report	-		31,320	0%
Total field operations		15,820	96,906	16%
Total expenditures	7,210	83,948	206,155	41%
Excess/(deficiency) of revenues				
over/(under) expenditures	4,698	(1,171)	(40,600)	
Fund balances - beginning	(5,869)	_	_	
Fund balances - ending	\$ (1,171)	\$ (1,171)	\$ (40,600)	
*These items will be realized when bonds are issued				

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2023 A-1

FOR THE PERIOD ENDED AUGUST 31, 2024

	Curr Mor			ear To Date
REVENUES				
Interest	\$	7,908	\$	92,184
Total revenues		7,908		92,184
EXPENDITURES				
Debt service				
Cost of issuance		_	(663,689
Interest		_		854,930
Total debt service				518,619
				,
Excess/(deficiency) of revenues				
over/(under) expenditures		7,908	(1,4	426,435)
OTHER FINANCING SOURCES/(USES)				
Bond proceeds		_	3,	527,837
Original issue premium		_		286,807)
Transfer in		_	`	46,952
Transfer out		_		(16,976)
Total other financing sources		_	3,2	271,006
Net change in fund balances		7,908	1,8	844,571
-				
Fund balances - beginning		9,711		(46,952)
Fund balances - ending	\$ 1,79	7,619	\$ 1,	797,619

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2023 A-2 FOR THE PERIOD ENDED AUGUST 31, 2024

	Current Month	Year To Date	
REVENUES Assessment levy: off-roll Developer contribution Interest & miscellaneous Total revenues	\$ - 1,677 1,677	\$ 225,328 1,082 7,058 233,468	
EXPENDITURES			
Debt service			
Cost of issuance	75,000	260,486	
Interest	155,633	226,410	
Total debt service	230,633	486,896	
Excess/(deficiency) of revenues over/(under) expenditures	(228,956)	(253,428)	
OTHER FINANCING SOURCES/(USES)			
Bond proceeds	490,594	1,428,663	
Original issue premium	(211,750)	(595,229)	
Total other financing sources	278,844	833,434	
Net change in fund balances	49,888	580,006	
Fund balances - beginning	530,118	, -	
Fund balances - ending	\$580,006	\$ 580,006	

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES CAPITAL PROJECTS FUND SERIES 2023 A-1 FOR THE PERIOD ENDED AUGUST 31, 2024

	Current Month		Year To Date	
REVENUES			•	
Interest	\$	29	\$	342,371
Total revenues		29		342,371
EXPENDITURES				
Construction costs		-	2	0,598,559
Total expenditures		-	2	0,598,559
Excess/(deficiency) of revenues		20	(0	0.056.400\
over/(under) expenditures		29	(2	0,256,188)
OTHER FINANCING SOURCES/(USES)				
Bond proceeds		-	2	0,097,163
Transfer in		-		16,976
Transfer out		-		(46,952)
Total other financing sources/(uses)		_	2	0,067,187
Net change in fund balances		29		(189,001)
Fund balances - beginning		6,837)		(917,807)
Fund balances - ending	\$ (1,10	6,808)	\$ (1,106,808)

LAKE FLORES COMMUNITY DEVELOPMENT DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES CAPITAL PROJECTS FUND SERIES 2023 A-2 FOR THE PERIOD ENDED AUGUST 31, 2024

	Current Month		Year To Date	
REVENUES				
Interest	\$	34,613	\$	146,235
Total revenues		34,613		146,235
EXPENDITURES				
Construction costs				1,099,589
Total expenditures				1,099,589
Excess/(deficiency) of revenues		24.042		(050.054)
over/(under) expenditures		34,613		(953,354)
OTHER FINANCING SOURCES/(USES)				
Bond proceeds		1,509,406	1	2,626,337
Total other financing sources/(uses)		1,509,406	1	2,626,337
Net change in fund balances	4	1,544,019	1	1,672,983
Fund balances - beginning Fund balances - ending	_	7,128,964	<u>¢ 1</u>	- 1,672,983
i unu balances - chuling	φΙ	1,012,903	φ ι	1,012,803

MINUTES

DRAFT

1 2 3	LAKE	OF MEETING FLORES FLOPMENT DISTRICT
4 5	The Board of Supervisors of the Lake	Flores Community Development District held a
6	Public Hearing and Regular Meeting on June	27, 2024 at 1:00 p.m., at 8116 Cortez Road W.,
7	Bradenton, Florida 34210.	
8		
9 10	Present were:	
11	Gary Walker	Chair
12	David Brasher	Vice Chair
13	Reggie Tisdale	Assistant Secretary
14	Krystal Parsons	Assistant Secretary
15	Walter Preston (via telephone)	Assistant Secretary
16		
17	Also present:	
18		
19	Kristen Suit	District Manager
20	Jonathan Johnson (via telephone)	District Counsel
21	Jeb Mulock	District Engineer
22	Ed Hill	Developer Representative
23	Whiting Preston	Landowner
24		
25 26 27	FIRST ORDER OF BUSINESS	Call to Order/Roll Call
28	Ms. Suit called the meeting to order a	t 1:00 p.m. Supervisors Walker, Brasher, Tisdale
29	and Parsons were present. Supervisor Preston	attended via telephone.
30		
31 32	SECOND ORDER OF BUSINESS	Public Comments
32 33	No members of the public spoke.	
34	No members of the public spoke.	
35	THIRD ORDER OF BUSINESS	Public Hearing to Consider the Adoption of
36		the Fiscal Year 2024/2025 Budget
37 20	On MOTION Is not the H	ded by Ma Daney Challes C
38 20		ded by Ms. Parsons, with all in favor, the
39	Public Hearing was opened.	

					33	,
40 41						
42	A.	Proof/Affidavit of Pub	olication			
43		The affidavit of publication	ation was included	for informational purpo	oses.	
44	В.	Consideration of Res	solution 2024-06,	Relating to the Ann	ual Appropria	tions and
45		Adopting the Budget	(s) for the Fiscal	Year Beginning Octob	er 1, 2024, ar	nd Ending
46		September 30, 2025;	Authorizing Budg	get Amendments; and	Providing an	Effective
47		Date				
48		Ms. Suit presented R	esolution 2024-06.	She reviewed the pro	oposed Fiscal \	Year 2025
49	budge	t.				
50		Asked when the Oper	ation and Mainten	ance (O&M) assessme	nts will be plac	ed on the
51	tax ro	lls, Mr. Johnson stated i	t is generally in Jun	e or July but it depends	on the County	<i>1</i> .
52						
53 54		On MOTION by Mr. V Public Hearing was clo		ed by Mr. Tisdale, witl	n all in favor, t	he
55 56 57 58 59 60		Resolution 2024-06, I Budget(s) for the Fisca	Relating to the An al Year Beginning (nded by Mr. Tisdale, we nual Appropriations a Dctober 1, 2024, and Elents; and Providing a	nd Adopting t nding Septemb	he er
61 62 63 64 65 66	FOUR	TH ORDER OF BUSINESS Ms. Suit presented th		Consideration o Agreement - Fiscal Budget Funding Agree	Year 2025	Funding In the CDD
67	and Co	· ortez75W Investors, LLC				
68				ecuted, Ms. Suit stated	d as soon as po	ossible, as
69	the ef	fective date for the fund			·	,

On MOTION by Mr. Walker and seconded by Mr. Brasher, with all in favor, the Fiscal Year 2025 Budget Funding Agreement, was approved.

70

71

72 73 74

75 76 77 78 79 80 81		RDER OF BUSINESS	Consideration of Resolution 2024-07, Ratifying the Actions of the District Manager in Redesignating the Time and Location for Landowners' Meeting; Providing for Publication, Providing for an Effective Date
82	Γ	Ms. Suit presented Resolution 2024-07. 1	The Landowners' meeting time and location
83	were ch	anged to 11:00 a.m., at Home2Suites by H	ilton - Lakewood Ranch, 6015 Exchange Way,
84	Bradent	on, FL 34202.	
85			
86 87 88 89 90		On MOTION by Mr. Tisdale and seconder Resolution 2024-07, Ratifying the Act Redesignating the Time and Location for Location for Location for Location for Location Report Section 1988 (Providing for Publication, Providing for Publication,	tions of the District Manager in andowners' Meeting to 11:00 a.m. at nch, 6015 Exchange Way, Bradenton,
92 93 94 95 96	SIXTH O	PRDER OF BUSINESS	Acceptance of Unaudited Financial Statements as of May 31, 2024
97	Γ	Ms. Suit presented the Unaudited Financial	Statements as of May 31, 2024.
98	[Discussion ensued regarding bond fund ref	tainage, if requisitions can be paid out of the
99	A-2 Fun	d and if there is a \$40,000 deficit in the bu	dget.
100			
101 102 103		On MOTION by Mr. Walker and seconded Unaudited Financial Statements as of May	• • • • • • • • • • • • • • • • • • • •
104 105 106 107	SEVENT	H ORDER OF BUSINESS	Approval of April 25, 2024 Special Meeting Minutes
108 109	ſ	Ms. Suit presented the April 25, 2024 Specia	al Meeting Minutes.
110 111 112		On MOTION by Mr. Tisdale and seconded April 25, 2024 Special Meeting Minutes, as	· ·

EIGHTH ORDER OF BUSINESS

NEXT MEETING DATE: TBD

Ms. Suit stated the next meeting is to be determined.

QUORUM CHECK

Mr. Mulock stated he would like to have authorization to publicly bid the contract for the central and eastern mitigation work. In response to Mr. Walker's question, Mr. Johnson stated that this is about the two mitigation areas that need to be constructed before July 2025. These are both in process with the Southwest Florida Water Management District (SWFWMD) and Manatee County for construction plan approval.

NINTH ORDER OF BUSINESS

Board Members' Comments/Requests

Discussion ensued regarding the mitigation work, bidding process, when to schedule the meetings to approve and ratify change orders, the initial bond proceeds, the 2023 Project, Engineer's Report and approval from the Developer.

Mr. Hill stated there are a few issues with the combined lake and Carlos McRoof. He asked District Counsel to contact him before sending any correspondence to the property owner.

Mr. Walker expressed concern about unit price increases from McKenzie and voiced his expectation that the CDD will be limited to a couple of line items. The thought is that the CDD will have a change order to McKenzie's contract and there will obviously be a change in scope and quantity; the hope is that McKenzie will hold its pricing per the original contract, except for a couple of line items where they had spec changes from Manatee County.

Discussion ensued regarding the potential line item increases, exceptions driven by Manatee County requirements, possible cost negotiations with McKenzie, the \$3 million contract, the change order involving the internal local road, difficulty obtaining more than one bid from a public notice and holding a public bidding.

Mr. Johnson stated, given the information received from the Landowner and from the District Engineer, he recommends that the Board approve authorizing District Staff to negotiate

and finalize a change order from a sole source provider for this specific project. Staff will also
scrutinize and ensure that the price increases are reasonable.
On MOTION by Mr. Walker and seconded by Mr. Tisdale, with all in favor,

authorizing District Staff to negotiate and finalize a change order from a sole

source provider for this specific project, was approved.

Mr. Hill asked about the language in an agreement regarding the bonding and read that language into the record as follows:

"In lieu of the bond required by the statute, contractor may file with the State, County, City or other political authority."

Mr. Hill stated his interpretation is that, as long as there is a bond with another public entity that covers the same thing, the work and the performance of it, then the CDD does not have to also have a matching bond; he asked if that is correct. Mr. Johnson stated no, it means that, in lieu of a bond, the CDD can accept cash, money order, certified check, cashier's check, a bond note or debenture language. The primary purpose of that bond is payment; it is to ensure that the sub-contractors, suppliers, etc., are paid since they cannot file liens on the CDD's project.

Discussion ensued regarding the Statute, Cortez 75, the payment element, performance bonds, construction funds in the Trust Account and Manatee County.

TENTH ORDER OF BUSINESS Public Comments

No members of the public spoke.

ELEVENTH ORDER OF BUSINESS Adjournment

On MOTION by Mr. Walker and seconded by Ms. Parsons, with all in favor, the meeting adjourned at 1:42 p.m.

[SIGNATURES APPEAR ON THE FOLLOWING PAGE]

DRAFT

June 27, 2024

LAKE FLORES CDD

9



JAMES SATCHER MANATEE COUNTY SUPERVISOR OF ELECTIONS

600 301 Boulevard West, Suite 108, Bradenton, FL 34205-7946 PO Box 1000, Bradenton, FL 34206-1000

Phone 941-741-3823 • Fax 941-741-3820 Info@VoteManatee.gov • VoteManatee.gov

April 19, 2024

Lake Flores Community Development District Attn: Daphne Gillyard 2300 Glades Rd., Suite 410W Boca Raton FL 33431

Dear Ms. Gillyard:

We are in receipt of your request for the number of registered voters in the Lake Flores Community Development District of April 15, 2024. According to our records, there were 0 persons registered in the Lake Flores Community Development District as of that date.

I hope this information is helpful to you. If I can be of any further assistance to you, please do not hesitate to contact my office at your earliest convenience.

Sincerely,

James Satcher

Supervisor of Elections

JS/sas