

Meadow Pointe II CDD January 3, 2024 Table of Contents

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Agenda

Meadow Pointe II Community Development District

January 3, 2024

AGENDA PACKAGE

Communications Media Technology Via Zoom: https://us02web.zoom.us/j/87316865352?pwd=RmFOVEhVNU1GWmRic2tCc29wRjJ4Zz09 Meeting ID: 873-1686-5352 Passcode: 685278 Call In #: 1-929-205-6099

> The Agenda Package may contain draft documents which are subject to change pending Board approval at the Meeting.

Board of Supervisors

I John Picarelli, Chairperson

□ Jamie Childers, Vice Chairperson

Dicole Darner, Assistant Secretary

□ Kyle Molder, Assistant Secretary

□ Robert Signoretti, Assistant Secretary

Robert Nanni, District Manager Andrew Cohen, District Counsel Jerry Whited, District Engineer Justin Wright, Operations Manager

Wednesday, January 3, 2024 – 6:30 p.m.

Meeting Agenda

Communications Media Technology Via Zoom https://us02web.zoom.us/j/87316865352?pwd=RmFOVEhVNU1GWmRic2tCc29wRjJ4Zz09

Meeting ID: 873 1686 5352

Passcode: 685278 Call In #: 1-929-205-6099

- 1. Call to Order
- 2. Roll Call
- 3. Pledge of Allegiance/Moment of Silence for our Fallen Service Members and First Responders
- 4. Additions or Corrections to the Agenda
- 5. Audience Comments (Comments will be limited to three minutes.)
- 6. Continued Public Hearing for Acquisition of Roads, Sidewalks, Aprons and Tree Lawns in Deer Run and Morningside
- 7. District Manager Report
- 8. District Engineer Report

9. District Counsel Report

A. Morningside/Deer Run Sidewalk/Aprons/Tree Lawns Ownership and JurisdictionB. Number of Monthly DRVC Meetings

10. Consent Agenda

A. Deed Restrictions/DRVC

11. Architectural Review Discussion Items

12. Non-Staff Reports

- A. Government/Community Updates
 - i. Update on Meeting Regarding Wrencrest Gate
 - ii. Updated on Lighted Crosswalks
 - iii. Update on Property Lines in Longleaf
- B. Event Planning Committee

13. Operations Manager Report

14. Approval/Disapproval/Discussion

- A. Building UpdateB. Pool Update
- **15.** Audience Comments (Comments will be limited to three minutes.)
- **16.** Supervisor Comments
- 17. Adjourn the Regular Meeting and Proceed to a Workshop

Board Workshop Agenda Items for Board Discussion (No Motions/Votes Accepted. Board Discussions Only)

1. Call to Order

2. DRVC Items for Discussion

- A. #6 Catch All
- B. #9 No Sign in Public View
- C. #10 Water Softener
- D. #17 Camper or Trailer
- E. #19 Stripped Vehicles

3. Adjournment

The next meeting is scheduled for Wednesday, January 17, 2024 at 6:30 p.m.

Sixth Order of Business

						Estimat	6								Age	enda Pa
	Project Estimato				<u>Meadow</u> n		C					PVAS	Date S No.	,	April 27, 350	
	Work Order No	County Maint. Y/N	Road Rating	Width	Length	Sy Paving	Drives	Mailboxes	Hammerhead		Manhole	W.Valve	Cul de Sac	Turnaround	Sidewalk Repair S	Base Repair SY
	Street Name						Dri	Ма	На	T's	Ма	W.'	Си	Τu	Sic	
1	Solitude Drive Fog Hollow Drive	Y Y	E	22 22	470 1735	1149.0 4242.0					8					22.9 84.8
3	Golden Dawn Place	Y	E	22	317	775.0					о З		1			15
4	Morwen Place	Ý	E	22	1262	3085.0					4		1			61
5	Morningmist Drive	Y	Е	22	3445	8422.0					13					168.4
6	Bright Way Place	Y	Е	22	845	2066.0					2					41.3
7						0.0										
8 9						0.0										-
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	TOTALS =	1	I		8,074.0	19,739.0	0	U	U	U	30	U	2	0	0 S	394.7
	<u>Combined Distance = 1</u>	.53 MII	<u>.ES</u>		Length	Sy Paving	Drives	Mailboxes	Hammerhead	Ts	Manhole	W.Valve	Cul de Sac	Turnaround	Sidewalk Repair	Base Repair SY
	AREA IN SY. Spandrels @ 30 Sy. Ea. "T" Turn Around @ 50 Sy. Ea.			0		19,739.0 0										

Required Asphalt

Total Sy. Ex. Pavement =

Cul-de-Sac @ 520 Sy. Ea.

Drives @ 20SY Ea. (Turnouts)

Hammerhead

	Туре	Spread (Ib/sy)	т	onnage	
Т	Type SP 9.5 Asphalt Concrete Cement (local)	110		1143	
Т	Type FC 9.5/PG 76-22 Asphalt with Polymer (Art/Coll)	0			
Т	Type SP 12.5 Asphalt Concrete Cement (local)	165			
Т	Type FC 12.5/PG 76-22 Asphalt with Polymer (Art/Coll)	0			
S	Superpave Asphaltic Concrete, Traffic C (high speed Hwy)	0			
Т	Гуре ABC-3 (widening w/o limerock)	0			
D	Deep Base	525	Deep Patching Base Repairs		As Base Restoration
	BASE REPAIR PERCENTAGE MU	LITPLIER	2.00%		
	SIDEWALK PERCENTAGE MU				
		K WIDTH		FT	
	SIDEWALK TH			IN (4" OR 6")	
Updated	SHOULDER REWOR			FT	
7/8/2021	SO		0	FT	

2

0

0

VERCENTAGE MULITPLIER	0.00%
SIDEWALK WIDTH	0
SIDEWALK THICKNESS	0
SHOULDER REWORK WIDTH	0
SOD WIDTH	0

1040

20,779.0 Sy.

0 0

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Estimate Project: Morningside at Meadow Pointe Estimator Stephanie Kelm WO #_____

ITEM NO.	DESCRIPTION	QTY.	UNITS	UNIT PRICE APS 19-253	AMOUNT APS 19-253
	Temporary Portable Changeable Message Sign: As required by the approved MOT plan. This line item Not intended				
	to cover the cost for the use of a MB for "public notification purposes", as required by the Special Conditions, SP				
02-99	7; Advance Resident Notification,		EA/DAY	\$ 40.00	\$ -
	Temporary Traffic Control Officer (Law Enforcement Officer to handle Traffic throughout Signalized Intersections)				
02-14	(This line item will be for two (2) law enforcement officers (LEOS) per hour		HR	\$ 86.00	\$ -
104-10-1	Baled Hay (Staked)		EA	\$ 35.00	\$ -
104-13	Silt Fence (Staked)		LF	\$ 0.90	
04-16	Rock Bags	80	EA	\$ 5.00	
10-2	Selective Clearing and Grubbing	1	AC	\$ 2,000.00	
10-4	Removal of Existing Pavement (Concrete)		SY	\$ 45.00	
10-47	Road Edge Preparation	16,148	LF	\$ 0.45	
10-48	Sawcut Concrete Driveways		LF	\$ 5.00	\$ -
10-49	Sawcut Asphaltic Concrete		LF	\$ 5.00	\$ -
10-50	"Pickup" Type Power Broom	30		\$ 126.00	\$ 3,780.00
10-7	Mailboxes (Relocation) (Furnish and Install)		EA	\$ 110.00	
20-1	Regular Excavation		CY	\$ 18.00	\$ -
20-2	Borrow Excavation		CY	\$ 22.50	\$
20-6	Embankment		CY	\$ 40.50	\$ -
06-4	Stabilization		SY	\$ 1.50	\$ -
62-2	Topsoil		SY	\$ 21.00	\$ -
270-1	Soil Cement Base, 8" (300 PSI Plant Mix)		SY	\$ 2.50	\$ -
10-2	Limerock, New Material for reworking base		TN	\$ 21.60	\$ -
30-1	Limerock Sabilized Base		SY	\$ 37.00	\$ -
30-2	Limerock Material		CY	\$ 25.00	\$ -
70-1	Full Depth Reclamation (8" Depth)		SY	\$ 7.65	\$ -
70-1-A	Portland Cement		TN	\$ 180.00	\$ -
285-7	Optional Base (Type B- 12.5)		SY	\$ 30.00	\$ -
86-1	Turnout Construction (Concrete)		SY	\$ 58.50	\$ -
86-2	Turnout Construction (Asphalt)		TN	\$ 125.55	\$ -
27-70-8	Milling of Existing Asphalt Pavement (2"- 2-1/2" Maximum Depth) (Various Widths) (Local Roads)	27,012	SY	\$ 1.50	\$ 40,518.00
27-70-SA	Milling of Existing Asphalt Pavement (2"- 2-3/4" Maximum Depth) (Various Widths)		SY	\$ 2.00	\$ -
27-70-17	Milling of Existing Asphalt Pavement (3 1/4" Maximum Depth) (Various Widths)		SY	\$ 2.60	\$ -
X	Millings taken by Contractor as Credit (CY)		CY	\$ (4.00)	
X	Millings taken by Contractor as Credit (SY)		SY	\$ (0.10)	
27-70-SB	Haul and Stockpile Millings		CY-MI	\$ 0.95	\$ -
31-1	Asphalt Price Index Adjustment	54,325	GA	\$ 0.63	\$ 34,224.56
31-2-1	Type S-I Asphalt Concrete Cement (ACC), Leveling		TN	\$ 90.21	\$ -
31-2-4	Type S-III ACC, Leveling		TN	\$ 93.00	\$ -
31-2-6	Type S-III ACC, Surface or Intermediate Course		TN	\$ 93.00	\$ -
31-2-7	Type S-I ACC, Deep Patch		TN	\$ 105.50	\$ -
31-2-8	Type ABC-3 (deep base w/o limerock base)		TN	\$ 90.21	\$ -
34-1-1	Type SP-9.5 Asphalt Concrete Cement (local)	1,485	TN	\$ 102.30	\$ 151,915.50
34-1-2	Type SP 12.5 Asphalt Concrete Cement (local)	2,228	TN	\$ 97.65	
31-2-9	Type FC-3 (without rubber)	135	TN	\$ 102.30	
37-7-1	Type FC- 9.5/PG 76-22 Asphalt with Polymer (Art/Collector)		TN	\$ 120.90	\$ -
37-7-2	Type FC- 12.5/PG 76-22 Asphalt with Polymer (Art/Collector)		TN	\$ 116.25	
34-1-2A	Asphalt Emusion Added		GA	\$ 3.75	
400-1-2	Endwall (Class II Concrete)		CY	\$ 500.00	
00-1-15	Class I Concrete (Miscellaneous)		CY	\$ 400.00	
25-10	Yard Drains		EA	\$ 1.000.00	
25-1	Inlets		EA	\$ 2.000.00	s -
				Sub Total:	

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Estimate

Project: Morningside at Meadow Pointe Estimator Stephanie Kelm

ITEM NO. DESCRIPT 425-4 Adjusting Inlets 425-5 Adjusting Manholes (riser rings) 425-6 Adjusting Valve Boxes 431-1 Pipe Liner 440-70 Underdrain Inspection Box 440-73 Underdrain Outlet Pipe 520-1-7 Concrete Curb and Gutter (Type E) 520-1-10 Concrete Sidewalk, 4" Thick, 3" - 5' Wide, Including furishing in Size 1 521 Concrete Sidewalk, 4" Thick, 3" - 5' Wide, Including furishing in Size 1 522-1 Concrete Sidewalk, 4" Thick, 3" - 5' Wide, Including furishing in Size 1 525-1 Asphaltic Concrete Curb 527-3 Detectable Warnings- Surface Preparation and Installation (concrete Sidewalk, 4" Thick, 3" - 5' Wide, Including furishing in Size 1 526-1 Asphalt Rejuvenation (Petroleum Based) 520-2 Microsurfacing (Single) 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 555-1-1 Directional Bore Less Than 6" 630-1-22 Conduit (Furnish) (Underground) (In directional bore) 660-23.0 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cut 635-1-11	and installation of ADA Ramps ate curbs and sidewalks) TON	QTY. 30 300 250 1,000 1,000 QTY.	UNITS EA EA EA EA LF EA F LF SY SY SY LF SY SY LF LF EA AS AS AS AS	UNIT PRICE APS \$ 500.00 \$ 125.00 \$ 100.00 \$ 30.00 \$ 100.00 \$ 30.00 \$ 150.00 \$ 40.50 \$ 40.50 \$ 40.50 \$ 40.50 \$ 40.50 \$ 200 \$ 200	AMOUNT APS \$ 3,750.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
425-4 Adjusting Inlets 425-6 Adjusting Manholes (riser rings) 425-6 Adjusting Valve Boxes 431-1 Pipe Liner 440-70 Underdrain Inspection Box 440-73 Underdrain Outlet Pipe 520-1-7 Concrete Curb and Gutter (Type E) 520-3 Concrete Valley Gutter 522-1 Concrete Valley Gutter 522-3 Concrete Sidewalk, and Driveway 522-1 Concrete Sidewalk, and Driveway 522-1 Asphaltic Concrete Curb 525-1 Asphaltic Concrete Curb 527-3 Detectable Warnings- Surface Preparation and Installation (concret 577-70 Reworking Shoulders 577-70 Reworking Shoulders 2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Single) 2502-1 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish (Underground) (In directional bore) 660-2102 Loop Assembly Type E (GX15") (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (GX15") (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (GX15") (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (G	and installation of ADA Ramps ate curbs and sidewalks) TON	30 300 250 1,000	EA EA EA EA EA EA EA EA EA EA EA EA EA E	\$ 500.00 \$ 1	\$ 3,750.00 3 3,750.00 5 3 3 3,750.00 5 3,750.00 5 3,750.00 5 3,750.00 5 3,750.00 5 3,750.00 5 3,750.00 5 3,750.00 5 3,750.00 5 3,750.00 5 3,750.00 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
425-5 Adjusting Manholes (riser rings) 425-6 Adjusting Valve Boxes 431-1 Pipe Liner 440-70 Underdrain Inspection Box 440-73 Underdrain Outlet Pipe 520-1-7 Concrete Curb and Gutter (Type E) 520-1-10 Concrete Curb and Gutter (Type F) 520-3 Concrete Sidewalk and Driveway 522-1 Concrete Sidewalk and Driveway 527-3 Detectable Warnings-Surface Preparation and Installation (concrete 575-1-1 Sodding (Bahia) 577-70 Reworking Shoulders 2501-1 2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Couble) 2503 Asphalt Rejuvenation (Petroleum Based) 555-1.1 Directional Bore Less Than 6° 630-1-12 Conduit (Furnish (Underground) (In directional bore) 660-2106 Loop Assembly Type F (KX15°) (Loop OnlyNo Home Run) 660-2106 Loop Assembly Type F (KX15°) (Loop OnlyNo Home Run) 660-2-106 Loop Assembly Type F (KX15°) (Loop O	te curbs and sidewalks)	300 250 1,000 1,000	EA EA EA EA EF EA EF EA EF SY SY EA EA EA EA EA EA EA EA EA EA EA EA EA	\$ 125.00 \$ 100.00 \$ 30.00 \$ 100.00 \$ 150.00 \$ 40.50 \$ 40.50 \$ 40.50 \$ 772.00 \$ 772.00 \$ 772.00 \$ 772.00 \$ 772.00 \$ 2500 \$ 2500 \$ 30.00 \$ 2500 \$ 33.00 \$ 3.000 \$ 3.0000 \$ 3.0000 \$ 3.0000 \$ 3.0000 \$ 3.00000 \$ 3.00000 \$ 3.00000 \$ 3.00000 \$ 3.000000 \$ 3.000000000000000000000000000000000000	\$ 3,750.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ 12,150.00 5 - \$ 12,150.00 5 - \$ 12,150.00 5 - \$ 12,150.00 5 - \$ 18,000.00 5 - \$ 18,000.00 5 - \$ 3,750.00 5 - \$ 3,750.00 5 - \$ 3,750.00 5 - \$ 3,750.00 5 - \$ 3,750.00 5 - \$ 3,750.00 5 - \$ 5 -
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440-70 Underdrain Inspection Box 440-73 Underdrain Outlet Pipe 520-1-7 Concrete Curb and Gutter (Type E) 520-1.10 Concrete Curb and Gutter (Type F) 520-3 Concrete Sidewalk and Driveway 522-1 Concrete Sidewalk and Driveway 525-1 Asphaltic Concrete Curb 527-3 Detectable Warnings- Surface Preparation and Installation (concre 575-1 Sodding (Bahia) 577-70 Reworking Shoulders 2501-1 Crack Sealing 2502-1 Microsurfacing (Single) 2502-1 Microsurfacing (Double) 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 555-11 Directional Bore Less Than 6° 630-1-12 Conduit (Furnish) (Underground) (In directional bore) 660-2102 Loop Assembly Type F (K3) (Pull Box) 701-111 TMS Vehicle Sensor (Class III) (F&I) (Ther I/LN)	te curbs and sidewalks)	250 1,000 1,000	EA LF LF SY SY LF SY SY LF LF D LF LF EA SS AS EA EA	\$ 100.00 1000 1000 1000 1000 1000 1000 1	\$ - \$ - \$ - \$ - \$ 12,150.00 5 - \$ 12,150.00 5 - \$ 18,000.00 5 - \$ 3,750.00 5 - \$ 3,750.00 5 - \$ 3,750.00 5 - \$ 5 - \$ 3,750.00 5 - \$
440-73 Underdrain Outlet Pipe 520-1-7 Concrete Curb and Gutter (Type E) 520-1-10 Concrete Curb and Gutter (Type F) 520-3 Concrete Sidewalk, and Driveway 522-1 Concrete Sidewalk, 4" Thick, 3" - 5" Wide, Including furishing i 525-1 Asphaltic Concrete Curb 527-3 Detectable Warnings- Surface Preparation and Installation (concre 575-1 Sodding (Gahia) 575-1 Reworking Shoulders 2502-1 Microsurfacing (Single) 2502-1 Microsurfacing (Single) 2502-1 Microsurfacing (Single) 2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish) (Underground) (In directional bore) 640-2102 Loop Assembly Type B (Loop OnlyNo Home Run) 660-2102 Loop Assembly Type F (6'X15') (Loop OnlyNo Home Run) 660-2-103 Loop Assembly Type F (6'X15') (Loop OnlyNo Home Run) 660-2-104 Loop Assembly Type F (6'X15') (Loop OnlyNo Home Run) 660-2-105 Loop Assembly Type F (6'X15') (Loop OnlyNo Hom	te curbs and sidewalks)	250 1,000 1,000	LF LF LF SY SY LF SY SY LF LF LF LF LF LF LF LF LF LF LF LF LF	\$ 150.00	\$
S20-1-7 Concrete Curb and Gutter (Type E) S20-10 Concrete Valley Gutter S20-3 Concrete Valley Gutter S22-1 Concrete Valley Gutter S22-1 Concrete Valley Gutter S22-1 Concrete Valley Gutter S22-1 Concrete Sidewalk, 4" Thick, 3' - 5' Wide, Including furishing : S25-1 Asphaltic Concrete Curb S27-3 Detectable Warnings-Surface Preparation and Installation (concre S77-70 Reworking Shoulders S202-1 Microsurfacing (Single) S202-2 Microsurfacing (Double) S03 Asphalt Rejuvenation (Petroleum Based) S55-1-1 Directional Bore Less Than 6" G30-1-12 Conduit (Furnish Install) (Underground) (In directional bore) 640-12 Conduit (Furnish) (Underground) (In directional bore) 660-2102 Loop Assembly Type B (Cox Only/No Home Run) 660-2102 Loop Assembly Type F (G'X15") (Loop Only/No Home Run) 660-2104 Loop Assembly Type F (G'X30") (Loop Only/No Home Run) 660-2105 Loop Assembly Type F (G'X30") (Loop Only/No Home Run) 660-2106 Loop Assembly Type F (G'X30") (L	te curbs and sidewalks)	250 1,000 1,000	LF SY SY LF SY SY LF SY SY LF SY SY LF SY LF SY SY LF LF SY SY SY SY SY SY SY SY SY SY SY SY SY	\$ 40.50 \$ 40.50 \$ 40.50 \$ 40.50 \$ 40.50 \$ 72.00 \$ 72.00 \$ 72.00 \$ 30.00 \$ 25.00 \$ 3.76 \$ 0.75 \$ 0.75 \$ 3.600 \$ 3.91 \$ 4.38 \$ 3.600 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 6411.00	\$ - \$ 12,150.00 \$ - \$ 18,000.00 \$ - \$ 3,750.00 \$ 750.00 \$ -
S20-1-10 Concrete Curb and Gutter (Type F) 520-3 Concrete Valley Gutter 522-1 Concrete Sidewalk, 4" Thick, 3' – 5' Wide, Including furishing i 525-1 Asphaltic Concrete Curb 527-3 Detectable Warnings- Surface Preparation and Installation (concre 575-11 Sodding (Bahia) 577-70 Reworking Shoulders 2501-1 Crack Sealing 2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 2504 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish (Underground) (In directional bore) 640-0.34 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cut 355-11 535-11 Directional Bore Less Than 6" 630-1-22 Conduit (Furnish) (Underground) (In directional bore) 640-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cut 355-11 535-11 Pull & Junction Boxes (F34) (Pull Box) 640-2102 Loop Assembly Type F (GY30') (Loop OnlyNo Home Run) 640-2-103 Loop Assembly Type F (GY30') (Loop OnlyNo Home Run) 701	te curbs and sidewalks)	250 1,000 1,000	LF LF SY LF SY SY LF SY SY LF LF D LF LF AS AS AS AS AS	\$ 40.50 \$ 40.50 \$ 72.00 \$ 72.00 \$ 72.00 \$ 72.00 \$ 72.00 \$ 72.00 \$ 72.00 \$ 72.00 \$ 25.00 \$ 25.00 \$ 0.75 \$ 0.75 \$ 360.00 \$ 3.91 \$ 3.91 \$ 4.38 \$ 8.00 \$ 9.45 Sub Total: Sub Total: UNIT PRICE APS \$ \$ 8.50 \$ 8.50 \$ 8.01.00 \$ 694.00	\$ 12,150.00 1 12,150.00 1 14,000.00 15 14,000.00 15 1 14,000.00 15 1 14,000.00 15 1 14,000.00 15 1 14,000 15 15 1 14,000 15 15 15 15 15 15 15 15 15 15 15 15 15
520-3 Concrete Valley Gutter 522-1 Concrete Sidewalk, 4" Thick, 3" - 5' Wide, Including furishing i 522-1 Concrete Sidewalk, 4" Thick, 3" - 5' Wide, Including furishing i 525-1 Asphaltic Concrete Curb 527-3 Detectable Warnings- Surface Preparation and Installation (concre 575-1-1 Sodding (Gahia) 577-70 Reworking Shoulders 2502-1 Crack Sealing 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 555-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish) (Underground) (In directional bore) 640-2102 Loop Assembly Type B (Loop OnlyNo Home Run) 660-24.102 Loop Assembly Type F (GX15') (Loop OnlyNo Home Run) 660-2-103 Loop Assembly Type F (GX30') (Loop OnlyNo Home Run) 660-2-104 Loop Assembly Type F (GX15') (Loop OnlyNo Home Run) 660-2-105 Loop Assembly Type F (GX15') (Loop OnlyNo Home Run) 660-2-106 Loop Assembly Type F (GX15') (Loop OnlyNo Home Run) 741-70-11 TMS Inductive Loop Assem F(B) (2 LoopSLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-112 Audible and Vibrato	te curbs and sidewalks)	250 1,000 1,000	LF SY LF SY SY LF SY SY LF LF LF LF LF LF AS AS EA	\$ 40,50 \$ 72,00 \$ 72,00 \$ 72,00 \$ 72,00 \$ 3,000 \$ 25,000 \$ 3,010 \$ 3,01 \$ 4,38 \$ 4,38 \$ 4,38 \$ 4,38 \$ 4,38 \$ 4,38 \$ 4,38 \$ 4,38 \$ 5,075 \$ 0,45	\$ 12,150.00 \$
522-1 Concrete Sidewalk, and Driveway 522-1 Concrete Sidewalk, 4" Thick, 3' - 5' Wide, Including furishing i 525-1 Asphalitic Concrete Curb 527-3 Detectable Warnings- Surface Preparation and Installation (concre 577-1 Sodding (Bahia) 577-70 Reworking Shoulders 2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Double) 2503 Asphalit Rejuvenation (Petroleum Based) 555-1-1 Directional Bore Less Than 6" 630-12 Conduit (Furnish & Install) (Underground) 630-12 Conduit (Furnish & Install) (Underground) 640-2102 Loop Assembly Type B (Loop Only/No Home Run) 660-2103 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cut 660-2104 Loop Assembly Type B (Loop Only/No Home Run) 660-2105 Loop Assembly Type F (6'X15") (Loop Only/No Home Run) 660-2106 Loop Assembly Type P Towement Markings, Std. White solid 6" 701-11/1 TMS Inductive Loop Assem (F&l) (2 LoopsLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11/11 Audible and Vibratory Pavement Markings, Std. White skip	te curbs and sidewalks)	250 1,000 1,000	SY SF SF SF SF SY SY LF LF LF LF LF LF LF AS AS EA	\$ 72.00 \$ 72.00 \$ 72.00 \$ 30.00 \$ 30.00 \$ 25.00 \$ 25.00 \$ 3.75 \$ 0.75 \$ 3.600 \$ 3.91 \$ 3.438 \$ 3.800 \$ 2.750 \$ 3.945 UNIT PRICE APS \$ 3.945 UNIT PRICE APS \$ \$ 3.850 \$	\$ - \$ 18,000.00 \$ - \$ 18,000.00 \$ - \$ 3,750.00 \$ 750.00 \$ -
S22-1 Concrete Sidewalk, 4" Thick, 3' - 5' Wide, Including furishing i 525-1 Asphaltic Concrete Curb 527-3 Detectable Warnings-Surface Preparation and Installation (concre 575-11 Sodding (Bahia) 577-0 Reworking Shoulders 5201-1 Crack Sealing 2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 2504 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) 640-32.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cr 6351-11 Pull & Junction Boxes (Fab) (Pull Box) 660-2102 Loop Assembly Type F (Fab) (Pull Box) 660-2102 Loop Assembly Type F (F330') (Loop Only/No Home Run) 660-2104 Loop Assembly Type F (F330') (Loop Only/No Home Run) 741-70-111 TMS Inductive Loop Assem (Class III) (F4) (Type 1) (1 per/LN) 741-70-12 TMS Inductive Loop Assem (Fab) (Pull Box) 701-11-111 Audible and Vibratory Pavement Markings, Std. White solid 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White solid 6"	te curbs and sidewalks)	1,000	SY LF SY SY SY SY LF LF UNITS LF LF LF AS AS EA	\$ 72.00 \$ 30.00 \$ 25.00 \$ 25.00 \$ 3.75 \$ 3.75 \$ 3.75 \$ 3.600 \$ 3.91 \$ 4.38 \$ 8.00 \$ 27.50 \$ 9.45 Sub Total: Sub Total: UNIT PRICE APS \$ \$ 8.50 \$ 8.50 \$ 801.00 \$ 594.00	\$ 18,000.00 \$ - \$ - \$ 3,750.00 \$ 750.00 \$ -
S25-1 Asphaltic Concrete Curb 527-3 Detectable Warnings- Surface Preparation and Installation (concre 575-1-1 Sodding (Bahia) 577-70 Reworking Shoulders 2501-1 Crack Sealing 2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Double) 2503 2503 Asphalt Rejuvenation (Petroleum Based) 555-11 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cr 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-210 Loop Assembly Type B (Loop Only/No Home Run) 660-210 Loop Assembly Type F (6X30") (Loop Only/No Home Run) 660-2106 660-2106 Loop Assembly Type F (6X30") (Loop Only/No Home Run) 741-70-11 741-70-11 TMS Inductive Loop Assem (FA) (2 LoopSLN) 0102107-1 012107-1 Temporary Traffic Detection & Maintain INTER 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 702-11-221 702-11-21 Wet Weather Markings, Skip, Vellow 6" 702-12-221 702-12-121 Wet Weather Mark	te curbs and sidewalks)	1,000	LF SF SY LF SY SY LF LF LF LF LF LF AS AS AS AS AS	\$ 30.00 32.00 3 30.00 3 30.00 3 30.00 3 30.00 30.075 30.075 30.075 30.075 30.075 30.075 30.00 30.01 30.0 30.00 30.	\$ - \$ 3,750.00 \$ 750.00 \$ 750.00 \$ 750.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
527-3 Detectable Warnings- Surface Preparation and Installation (concres 577-10 Sodding (Bahia) 577-70 Reworking Shoulders 2501-1 Crack Sealing 2502-1 Microsurfacing (jouble) 2503 Asphalt Rejuvenation (Petroleum Based) 555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) 630-1-12 Conduit (Furnish & Install) (Underground) (In directional bore) 630-1-2 Conduit (Furnish) (Underground) (In directional bore) 640-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cr 660-2102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (G*X15") (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (G*X30") (Loop Only/No Home Run) 660-2-107 TMS Inductive Loop Assem (F&M) (2 LoopsLN) 701-11-11 TMS Unductive Loop Assem (F&M) (2 LoopsLN) 701-11-12 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 702-11-221 Wet Weather Markings, Skip, White 6" 702-12-121 Wet Weather Markings, Skip, White 6" <t< td=""><td>ION</td><td>1,000</td><td>SF SY LF SY SY LF LF UNITS LF LF EA AS AS EA</td><td>\$ 25.00 \$ 3.76 \$ 0.75 \$ 3.600 \$ 3.91 \$ 4.38 \$ 8.00 \$ 27.50 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 8.01.00 \$ 411.00 \$ 594.00</td><td>\$ 3,750.00 3 750.00 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5</td></t<>	ION	1,000	SF SY LF SY SY LF LF UNITS LF LF EA AS AS EA	\$ 25.00 \$ 3.76 \$ 0.75 \$ 3.600 \$ 3.91 \$ 4.38 \$ 8.00 \$ 27.50 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 8.01.00 \$ 411.00 \$ 594.00	\$ 3,750.00 3 750.00 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5
Str5-1.1 Sodding (Bahia) 577-70 Reworking Shoulders 577-70 Reworking Shoulders 2501-1 Crack Sealing 2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Single) 2503 Asphalt Rejuvenation (Petroleum Based) 555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) 630-1-12 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw ct 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2102 Loop Assembly Type F (SX15') (Loop Only/No Home Run) 660-2-104 Loop Assembly Type F (GX30') (Loop Only/No Home Run) 660-2-105 Loop Assembly Type F (GX30') (Loop Only/No Home Run) 741-70-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 per/LN) 741-70-12 TMS Inductive Loop Assem (FA) (2 Loops/LN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-111 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 702-11-121 Wet Weather Markin	ION	1,000	SY LF SY SY LF LF LF EA AS AS EA	\$ 3.75 \$ 0.75 \$ 3.600 \$ 3.91 \$ 4.38 \$ 4.38 \$ 4.38 \$ 2.7.50 \$ 2.7.50 \$ 0.27.50 \$ 0.27.50 \$ 0.45 \$ 0.4	\$ 3,750.00 \$ 750.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
577-70 Reworking Shoulders 2501-1 Crack Sealing 2502-1 Microsurfacing (Double) 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 2555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish (Underground) (In directional bore) 640-12 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cut 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15') (Loop Only/No Home Run) 660-2-107 Tms prayr traffic Detection & Maintain INTER 701-11-11 TMS Inductive Loop Assem (F&I) (2 LoopSLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 702-11-221 Wet Weather Markings, Skip, Vellow 6" 702-11-221 Wet Weather Markings, Skip, Vellow 6" 702-12-211 Wet Weather Markings		1,000	SY LF SY SY LF LF LF LF EA AS AS EA	\$ 0.75 \$ 36.00 \$ 3.91 \$ 4.38 \$ 27.50 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ 750.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
2501-1 Crack Sealing 2502-1 Microsurfacing (Double) 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 2555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) 630-1-12 Conduit (Furnish & Install) (Underground) 630-1-12 Conduit (Furnish) (Underground) (In directional bore) 630-1-22 Conduit (Furnish) (Underground) (In directional bore) 640-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw ci 655-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6"X15") (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (10"X00") (Loop Only/No Home Run) 741-70-111 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 7011-11-11 Audible and Vibratory Pavement Markings, Std. White solid 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White solid 6" 702-11-211 Wet Weather Markings, Stkp, White 6" 702-11-211 Wet Weather Markings, Stkp, White 6" 702-12-121 Wet Weather Markings, Stkp, Wilte 6" <			LF SY SY LF LF UNITS LF EA AS AS EA	\$ 36.00 \$ 3.91 \$ 4.38 \$ 8.00 \$ 27.50 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
2502-1 Microsurfacing (Single) 2502-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 2555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) 1 Explant Rejuvenation (Petroleum Based) 555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) 630-1-12 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cr 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type F (FX) (Loop Only/No Home Run) 660-2-104 Loop Assembly Type F (FX)'(Loop Only/No Home Run) 660-2-105 Loop Assembly Type F (FX)'(Cloop Only/No Home Run) 741-70-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 per/LN) 741-70-12 TMS Inductive Loop Assem F(N) Pavement Markings, Std. White solid 6" 701-11-11 Audible and Vibratory Pavement Markings, Std. White solid 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White solid 6" 702-11-121 Wet Weather Markings, Skip, White 6"		QTY.	SY SY LF LF LF LF EA AS AS EA	\$ 3.91 \$ 4.38 \$ 8.00 \$ 27.50 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 38,400.00 AMOUNT APS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
2602-2 Microsurfacing (Double) 2503 Asphalt Rejuvenation (Petroleum Based) 2555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) 1 Teretional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) 1 Teretional Bore Less Than 6" 630-1-22 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cr 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15') (Loop Only/No Home Run) 741-70-11 TMS Inductive Loop Assem (F&I) (2 LoopSLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 702-11-121 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6" 702-11-121 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6" 702-11-121 Audible and Vibratory Pavement Markings, Skip, White 6" <		QTY.	SY SY LF LF LF LF EA AS AS EA	\$ 4.38 \$ 8.00 \$ 27.50 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ - \$ - \$ - \$ 38,400.00 AMOUNT APS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
2603 Asphalt Rejuvenation (Petroleum Based) 555-1-1 Directional Bore Less Than 6° 630-1-12 Conduit (Furnish & Install) (Underground) ITEM NO. DESCRIPT 630-1-12 Conduit (Furnish & Install) (Underground) 630-1-22 Conduit (Furnish) (Underground) (In directional bore) 630-1-32 Conduit (Furnish) (Underground) (In directional bore) 660-30.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cr 655-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6*X15") (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6*X30") (Loop Only/No Home Run) 7147-07-11 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 745-70-12 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 701-11-11 Audible and Vibratory Pavement Markings, Std. White solid 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6" 702-11-221 Wet Weather Markings, Skip, White 6" 702-11-21 Wet Weather Markings, Skip, White 6" 702-12-211 Wet Weather and Audible Markings, Skip, White, 6"		QTY.	SY LF LF LF LF EA AS AS EA	\$ 8.00 \$ 27.50 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ - \$ 38,400.00 AMOUNT APS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
555-1-1 Directional Bore Less Than 6" 630-1-12 Conduit (Furnish & Install) (Underground) ITEM NO. DESCRIPT 630-1-12 Conduit (Furnish & Install) (Underground) 630-1-12 Conduit (Furnish & Install) (Underground) 630-1-12 Conduit (Furnish & Install) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw ct 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-106 Loop Assembly Type B (Cosp Only/No Home Run) 660-2-106 Loop Assembly Type F (GX15') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (GX30') (Loop Only/No Home Run) 741-70-111 TMS Inductive Loop Assem (FAI) (2 LoopsLNN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-11 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-21 Audible and Vibratory Pavement Markings, Std. Vellow Skip 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-10 Object Marker		QTY.	LF LF LF LF EA AS AS AS EA	\$ 27.50 \$ 9.45 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ 38,400.00 AMOUNT APS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
630-1-12 Conduit (Furnish & Install) (Underground) ITEM NO. DESCRIPT 630-1-22 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cr 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6X15°) (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6X30°) (Loop Only/No Home Run) 741-70-11 TMS Inductive Loop Assem (F&I) (2 LoopSLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6° 702-11-121 Wet Weather Markings, Skip, Vhite 6° 702-11-221 Wet Weather Markings, Skip, Vhite 6° 702-11-221 Wet Weather and Audible Markings, Skip, White, 6° 702-12-221 Wet Weather and Audible Markings, Skip, White, 6° 702-12-221 Wet Weather and Audible Markings, Skip, White, 6° 705-10 Object Marker 706-13 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markings, Standard, White, Solid, 6° <tr< td=""><td></td><td>QTY.</td><td>LF UNITS LF EA AS AS EA</td><td>\$ 945 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00</td><td>\$ - \$ 38,400.00 AMOUNT APS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -</td></tr<>		QTY.	LF UNITS LF EA AS AS EA	\$ 945 Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ 38,400.00 AMOUNT APS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
ITEM NO. DESCRIPT 630-1-22 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cr 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X30'') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X30'') (Loop Only/No Home Run) 741-70-111 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 745-70-12 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 701-11-11 Audible and Vibratory Pavement Markings, Std. White solid 6'' 701-11-121 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6'' 702-11-211 Wet Weather Markings, Skip, White 6'' 702-11-211 Wet Weather Markings, Skip, Yellow 6'' 705-10 Object Marker 705-11 Delineator 706-132 Reflective Pavement Markings, Skip, Yellow, 6'' 705-10 Delineator 706-133 Reflective Pavement Markers 710-11-121 Painited Pavement Markings, S		QTY.	UNITS LF LF AS AS AS EA	Sub Total: UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ 38,400.00 AMOUNT APS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
630-1-22 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cit 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cit 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15') (Loop Only/No Home Run) 741-70-111 TMS Inductive Loop Assem (Fi3) (2 LoopSLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-111 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6" 702-11-21 Wet Weather Markings, Skip, White 6" 702-11-21 Wet Weather Markings, Skip, White 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 705-10 Object Marker 706-13 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-111-121 Painte		QTY.	LF LF AS AS AS EA	UNIT PRICE APS \$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	AMOUNT APS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
630-1-22 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cit 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cit 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15') (Loop Only/No Home Run) 741-70-111 TMS Inductive Loop Assem (Fi3) (2 LoopSLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-111 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6" 702-11-21 Wet Weather Markings, Skip, White 6" 702-11-21 Wet Weather Markings, Skip, White 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 705-10 Object Marker 706-13 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-111-121 Painte		QTY.	LF LF AS AS AS EA	\$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ -
630-1-22 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cit 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-104 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 741-70-11 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-11 Audible and Vibratory Pavement Markings, Std. White skip 6'' 701-11-12 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6'' 702-11-12 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6'' 702-11-12 Wet Weather Markings, Skip, Vellow 6'' 702-11-21 Wet Weather and Audible Markings, Skip, White 6'' 702-12-21 Wet Weather and Audible Markings, Skip, White, 6'' 702-12-221 Wet Weather and Audible Markings, Skip, White, 6'' 702-12-221 Wet Weather and Audible Markings, Skip, White, 6'' 705-10 Object Marker		QTY.	LF LF AS AS AS EA	\$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
630-1-22 Conduit (Furnish) (Underground) (In directional bore) 660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw cit 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-104 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 741-70-11 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-11 Audible and Vibratory Pavement Markings, Std. White skip 6'' 701-11-12 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6'' 702-11-12 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6'' 702-11-12 Wet Weather Markings, Skip, Vellow 6'' 702-11-21 Wet Weather and Audible Markings, Skip, White 6'' 702-12-21 Wet Weather and Audible Markings, Skip, White, 6'' 702-12-221 Wet Weather and Audible Markings, Skip, White, 6'' 702-12-221 Wet Weather and Audible Markings, Skip, White, 6'' 705-10 Object Marker			LF LF AS AS AS EA	\$ 6.95 \$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
660-03.4 Lead-in Cable/saw cut, 4 cables in saw cut, price per foot of saw ci 635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 660-2-107 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 741-70-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 pre1/N) 741-70-112 TMS Inductive Loop Assemb(F X) (Loop Only/No Home Run) 7011-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 pre1/N) 701207-1 Temporary Traffic Detection & Maintain INTER 7011-1114 Audible and Vibratory Pavement Markings, Std. White skip 6'' 701-11-121 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6'' 702-11-221 Wet Weather Markings, Skip, White, 6'' 702-11-221 Wet Weather and Audible Markings, Skip, White, 6'' 702-12-21 Wet Weather and Audible Markings, Skip, White, 6'' 702-12-21 Wet Weather and Audible Markings, Skip, White, 6'' 705-10 Object Marker 706-1-3 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121	ut		LF EA AS AS EA	\$ 8.50 \$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ - \$ - \$ - \$ - \$ -
635-1-11 Pull & Junction Boxes (F&I) (Pull Box) 660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-104 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 660-2-105 Loop Assembly Type F (6'X15'') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6'X30'') (Loop Only/No Home Run) 741-70-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 per/LN) 745-70-12 TMS Inductive Loop Assem (F&I) (2 Loop SLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-111 Audible and Vibratory Pavement Markings, Std. White solid 6'' 701-11-21 Audible and Vibratory Pavement Markings, Std. Vellow Skip 6'' 702-11-21 Wet Weather Markings, Skip, White 6'' 702-11-21 Wet Weather and Audible Markings, Skip, White 6'' 702-11-21 Wet Weather and Audible Markings, Skip, Yellow 6'' 702-12-121 Wet Weather and Audible Markings, Skip, Yellow 6'' 702-12-21 Wet Weather and Audible Markings, Skip, Yellow, 6'' 702-12-221 Wet Weather and Audible Markings, Skip, Yellow, 6'' 702-12-21 Wet Weather and Audible Markings, Skip, Yellow, 6'' 705-10 Dbject Marker 706-1-32 </td <td>ax </td> <td></td> <td>EA AS AS AS EA</td> <td>\$ 801.00 \$ 411.00 \$ 594.00</td> <td>\$ - \$ - \$ - \$ -</td>	ax		EA AS AS AS EA	\$ 801.00 \$ 411.00 \$ 594.00	\$ - \$ - \$ - \$ -
660-2-102 Loop Assembly Type B (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6X15') (Loop Only/No Home Run) 660-2-106 Loop Assembly Type F (6X30') (Loop Only/No Home Run) 741-70-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 per/LN) 741-70-12 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-111 Audible and Vibratory Pavement Markings, Std. White solid 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White solid 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-121 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, Yellow, 6" 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" <tr< td=""><td></td><td></td><td>AS AS AS EA</td><td>\$ 411.00 \$ 594.00</td><td>\$- \$-</td></tr<>			AS AS AS EA	\$ 411.00 \$ 594.00	\$- \$-
660-2-106 Loop Assembly Type F (6*X5') (Loop Only/No Home Run) 660-2-106A Loop Assembly Type F (6*X30') (Loop Only/No Home Run) 741-70-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 pre/1N) 745-70-12 TMS Inductive Loop Assem (F&I) (2 LoopsLN) 70101 Temporary Traffic Detection & Maintain INTER 701-11-11 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. Vellew Skip 6" 702-11-21 Wet Weather Markings, Skip, Vellow 6" 702-11-21 Wet Weather Markings, Skip, Vellow 6" 702-11-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 705-10 Object Marker 706-1-3 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6"			AS AS EA	\$ 594.00	\$- \$-
660-2-106A Loop Assembly Type F (6'X30") (Loop Only/No Home Run) 741-70-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 perLN) 745-70-12 TMS Inductive Loop Assem (F&I) (2 Loops/LN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-111 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-21 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-21 Audible and Vibratory Pavement Markings, Std. Vellow Skip 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-121 Wet Weather Markings, Skip, Vellow 6" 702-21-121 Wet Weather and Audible Markings, Skip, White 6" 702-12-121 Wet Weather and Audible Markings, Skip, Yellow, 6" 702-12-221 Wet Weather and Audible Markings, Skip, Yellow, 6" 705-10 Object Marker 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-122 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 6"			AS EA		\$ -
741-70-111 TMS Vehicle Sensor (Class III) (F&I) (Type 1) (1 per/LN) 745-70-12 TMS Inductive Loop Assem (F&I) (2 LoopsLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-111 Audible and Vibratory Pavement Markings, Std. White solid 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-21 Audible and Vibratory Pavement Markings, Std. Vellow Skip 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-121 Wet Weather Markings, Skip, Vellow 6" 702-11-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-12 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 6"			EA		
745-70-12 TMS Inductive Loop Assem (F&I) (2 LoopsLN) 0102107-1 Temporary Traffic Detection & Maintain INTER 01011-111 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. Vellow Skip 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-21 Wet Weather Markings, Skip, Vellow 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6"				\$ 1,110.00	
0102107-1 Temporary Traffic Detection & Maintain INTER 701-11-111 Audible and Vibratory Pavement Markings, Std. White solid 6" 701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-21 Audible and Vibratory Pavement Markings, Std. White skip 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-12-121 Wet Weather and Audible Markings, Skip, White, 6" 702-12-121 Wet Weather and Audible Markings, Skip, Yellow, 6" 702-12-221 Wet Weather and Audible Markings, Skip, Yellow, 6" 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 6"				\$ 1,486.00	\$ -
701-11-111 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-21 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-21 Audible and Vibratory Pavement Markings, Std. White skip 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-121 Wet Weather Markings, Skip, Vellow 6" 702-12-121 Wet Weather Markings, Skip, Vellow 6" 702-12-121 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 705-10 Object Marker 706-1-32 Reflective Pavement Markers Remove 706-1-32 Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 6"			EA	\$ 1,500.00	\$ -
701-11-121 Audible and Vibratory Pavement Markings, Std. White skip 6" 701-11-221 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-21 Wet Weather Markings, Skip, Vellow 6" 702-12-121 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-21 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-12-231 Wet Weather and Audible Markings, Skip, White, 6" 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 6"			NM	\$ 3,870.00	ψ - •
701-11-221 Audible and Vibratory Pavement Markings, Std. Yellow Skip 6" 702-11-121 Wet Weather Markings, Skip, White 6" 702-11-121 Wet Weather Markings, Skip, Yellow 6" 702-12-121 Wet Weather and Audible Markings, Skip, White, 6" 702-12-121 Wet Weather and Audible Markings, Skip, Yellow, 6" 702-12-221 Wet Weather and Audible Markings, Skip, Yellow, 6" 705-10 Object Marker 705-11 Delineator 705-132 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			GM	\$ 1,600.00	\$ -
702-11-121 Wet Weather Markings, Skip, White 6" 702-11-121 Wet Weather Markings, Skip, Vellow 6" 702-12-121 Wet Weather and Audible Markings, Skip, White, 6" 702-12-121 Wet Weather and Audible Markings, Skip, Yellow, 6" 702-12-221 Wet Weather and Audible Markings, Skip, Yellow, 6" 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			GM	\$ 1,600.00	\$ -
702-11-221 Wet Weather Markings, Skip, Yellow 6" 702-12-121 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, Yellow, 6" 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers, Standard, White, Solid, 6" 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6"			GM	\$ 45.00	\$ -
702-12-121 Wet Weather and Audible Markings, Skip, White, 6" 702-12-221 Wet Weather and Audible Markings, Skip, Yellow, 6" 705-10 Object Marker 705-11 Delineator 705-13 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			GM	\$ 45.00	ψ - •
Year Wet Weather and Audible Markings, Skip, Yellow, 6" 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			GM	\$ 45.00	\$ -
Object Marker 705-10 Object Marker 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			GM	\$ 45.00	\$-
Delineator 705-11 Delineator 706-1-32 Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			EA	\$ 200.00	\$-
Procession Reflective Pavement Markers Remove 706-3 Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			EA	\$ 175.00	\$-
Retro-Reflective Pavement Markers 710-11-121 Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			EA	\$ 6.00	\$-
Painted Pavement Markings, Standard, White, Solid, 6" 710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			EA	\$ 4.80	÷ .
710-11-122 Painted Pavement Markings, Standard, White, Solid, 8"			LF	\$ 0.45	\$-
			LF	\$ 0.90	\$ -
			LF	\$ 1.80	· •
710-11-124 Painted Pavement Markings, Standard, White, Solid, 18"			LF	\$ 2.70	\$ -
710-11-125 Painted Pavement Markings, Standard, White, Solid, 24"			LF	\$ 3.60	\$ -
710-11-131 Painted Pavement Markings, Standard, White, Skip, 6"			GM	\$ 900.00	\$ -
710-11-132 Painted Pavement Markings, Standard, White, Skip, 8"			GM	\$ 270.00	\$ -
710-11-151 Painted Pavement Markings, Standard, White, Dotted/Guideline/ 6-	-10 Gap Extension, 6"		LF	\$ 0.45	\$ -
710-11-160 Painted Pavement Markings, Standard, White, Message			EA	\$ 108.00	\$-
710-11-170 Painted Pavement Markings, Standard, White, Arrows			EA	\$ 45.00	\$-
710-11-190 Painted Pavement Markings, Standard, White, Island Nose			SF	\$ 4.50	\$-
710-11-221 Painted Pavement Markings, Standard, Yellow, Solid, 6"			LF	\$ 0.45	\$
710-11-222 Painted Pavement Markings, Standard, Yellow, Solid, 8"			LF	\$ 1.12	\$-
710-11-224 Painted Pavement Markings, Standard, Yellow, Solid, 18"			LF	\$ 2.25	\$-
710-11-231 Painted Pavement Markings, Standard, Yellow, Skip, 6"			GM	\$ 900.00	\$
710-11-251 Painted Pavement Markings, Standard, Yellow, Dotted/Guideline/ 6	6-10 Gap Extension, 6"		LF	\$ 0.45	\$
710-11-290 Painted Pavement Markings, Standard, Yellow, Island Nose			SF	\$ 4.50	
710-11-321 Painted Pavement Markings, Standard, Black, Solid, 6"			LF	\$ 0.90	\$-
710-11-331 Painted Pavement Markings, Standard, Black, Skip, 6"				\$ 900.00	\$-
710-17 Painted Pavement Markings, Remove				\$ 4.50	
711-11-121 Thermoplastic, Standard, White, Solid, 6"					
711-11-122 Thermoplastic, Standard, White, Solid, 8"				\$ 0.68	\$-
711-11-123 Thermoplastic, Standard, White, Solid, 12"				\$ 2.25	\$-
711-11-124 Thermoplastic, Standard, White, Solid, 18"			LF	\$ 2.93	
771-11-125 Themoplastic, Standard, White, Solid, 24"				\$ 3.83	
711-11-131 Thermoplastic, Standard, White, Skip, 6"				\$ 1,170.00	\$ -
711-11-132 Thermoplastic, Standard, White, 3-9 Skip, 8"			GM	\$ 1,800.00	\$-
711-11-151 Thermoplastice, Standard, White, Dotted/Guideline/ 6-10 Gap External	ension, 6"		LF	\$ 0.24	\$ -
711-11-160 Thermoplastic, Standard, White, Message			EA	\$ 99.00	\$ -
711-11-170 Thermoplastic, Standard, White, Arrow				\$ 45.00	\$ -
711-11-180 Thermoplastic, Standard, White, Yield Line				\$ 4.50	
711-11-221 Thermoplastic, Standard, Yellow, Solid, 6"				\$ 0.62	\$ -
711-11-222 Thermoplastic, Standard, White, Solid, 8"			LF		\$ -
711-11-224 Thermoplastic, Standard, White, Solid, 18"				\$ 0.45	\$ -
711-11-231 Thermoplastic, Standard, Yellow, Skip, 6"			LF	\$ 3.25	
711-11-251 Thermoplastic, Standard, Yellow, Dotted/Guideline/ 6-10 Gap Exte			GM	\$ 3.25 \$ 1,170.00	\$ -
	nsion, 6"			\$ 3.25	\$ - \$ -

ITEM NO.	DESCRIPTION	QTY.	UNITS	UNIT PRICE APS	AMOUNT APS
TC-1	12" Solid Stripe thermoplastic white (Table Marking)		LF	\$ 45.00	\$ -
TC-2	12" Solid Stripe thermoplastic white (Advance Marking)		LF	\$ 4.50	\$ -
TC-3	30"x30" Warning Sign		EA	\$ 360.00	\$ -
TC-4	18"x18" Speed Plate		EA	\$ 113.00	\$ -
TC-5	36" U-Channel post with Two OM2 Object Markers		EA	\$ 225.00	\$ -
TC-6	Asphalt Cushion 12 FT- 24 ' Wide Road (2 per installation)		Set	\$ 1,250.00	\$ -
				Sub Total:	

		APS
Asphalt Contract SubTotal	\$	509,879.36
Contingency		10%
Asphalt Contract Total	\$	560,867.30
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I.

		E dia							Agenda Pa
	Project:	Estir Morningside at M		Poin	ite		Date		April 27, 2022
		Stephanie Kelm		-			PVAS No	_	3500
							District No		2
Mobilization			LS X	\$	1,015.00			\$	-
Site Prep.			Sy. X	\$	1.69			\$	
Clear & Grub	LT.		A X	\$	2,200.00	=	\$-	\$	
	Med. Hvy.		A X A X	\$ \$	4,850.00 8,800.00	=	\$- \$-	\$ \$	-
Embankment & Fill	rivy.			-			Ψ -		
			Cy. X	\$	7.20			\$	
Earth Work (Prep. For A	ABC)		Sy X	\$	1.47			\$	
9" Stab. Subgrade			Sy X	\$	4.46			\$	
12" Stab. Subgrade			Sy. X	\$	5.95			\$	
6" Base (Primed)			Sy. X	\$	6.59			\$	-
8" Base (Primed)			Sy. X	\$	8.78			\$	-
4" Limerock (Primed)			Sy. X	\$	9.12			\$	
6" Limerock (Primed)			Sy. X	\$	13.68			\$	
8" Limerock (Primed)			Sy. X	\$	16.15			\$	-
10" Limerock (Primed)			Sy. X	\$	20.78			\$	-
12" Limerock (Primed)			Sy. X	\$	26.28			\$	
Lean Mix			10# / Sy.	\$	1.08			\$	-
			20# / Sy.	\$	1.21			\$	
Sod			Sy. X	\$	1.53			\$	-
Sod (Edge)			Lf. X	\$	0.26			\$	
Seed & Mulch			Sy. X	\$	1.28			\$	-
Bailed Hay			Ton X	\$	118.00			\$	-
Install 15" HDPE under 10' di	riveway		Unit	\$	2,500.00			\$	-
Clean Culverts			Lf. X	\$	5.15			\$	-
Swales - 3:1 slopes, 2' deep	with sod		Lf.X	\$	27.00			\$	-
Survey & Test			LS X	\$	4.00			\$	-
Traffic Control Devices			LS X	\$	750.00			\$	-
Street Signs				\$	11.81			\$	
Striping (incl Thermal)			Lf. X	\$	1.67			\$	
Drainage Design @ 50%	, 0							\$	-
Drainage Construction	@ 50%							\$	25,493.00
Paid By Stormwater Fu	nds	\$ (25,493.00)							
					PUBLIC V	VORKS SL	JB TOTAL =	\$	25,493.00
ADMINISTRATION	7.5%							\$	1,911.98
CONTINGENCY	20%							\$	5,098.60
	2070				PUBLIC W	ORKS	TOTAL	\$	32,503.58
									APS
				ASI	PHALT		TOTAL	\$	560,867.30
				AS	PHALT AND	PUBLIC	WORKS TOTAL	= \$	593,370.88
Engineering, Inspectior	n & Admin	nistration +	7.00%	_				\$	41,535.96
				_				\$	634,906.84
						CONSTR		-	
			1						
Number of Lots	=	196.00							
RECORDING									
	Resolutio	o 1 1	First pag	е		\$ 10.00		\$	10.00
			Pages			\$ 8.50		\$ \$	8.50
	Roll:	1 22	First pag pages	e		\$ 10.00 \$ 8.50		\$ \$	10.00 187.00
			Subtota					\$ \$	215.50
		100				* 40.00		\$	-
LIEN SATISFACTION		196	Pages		Years	\$ 10.00		\$ \$	1,960.00
OVERHEAD		196	Lots X		10	\$ 10.00	/ year	\$	19,600.00
			Subtotal	I		Lien/Over	head	\$	21,560.00
						TOTAL	-	\$	656,682.34 APS
Tax Office 2% Fee Adde	ed							\$	13,134
Project Cost								\$	669,816

ENGINEER'S ESTIMATE OF PROBABLE CONSTRUCTION COST Agenda Page 9

DEER RUN

PROJECT:	MILL AND RESURFACE							
PROJECT DESCRIPTION: MILL AND RESURFACE DEER RUN VILLAGE ROADWAYS WITH ASSOCIATED RESTRPE OF								
PAVEMENT MARKINGS								
SPEC YEAR:	2023							
SUBMITTAL TYPE:	Engineers Estimate (Other)							
COUNTY:	Pasco							
DATE:	December 18th, 2023							
ENGINEERING CONSULTANT FIRM:	BDi							
CONTACT NAME:	Robert Dvorak & Jerry Whited							
PHONE NUMBER:	(813) 361-1466							
PAGE NUMBER:	1							

COMPONENT G	ROUPS
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Forest Glen Drive			\$81,997
Eagle Station Drive			\$70,045
Stetson Place			\$80,449
Allegro Place			\$127,870
			\$360,360
5.4		VENT SUB-TOTAL	
IVI	OT (Maintenance of Traffic)	59	
5.4	OR (Mabilization)	SUB-TOTAL	
IVI	OB (Mobilization)	59 SUB-TOTA	
PI	J (Project Unknowns)	50B-TOTAL 59	
FU	(Project Olikhowns)	57	
		SUBTOTAL	\$417.417
Di	blic Works Estimation	SUB-TOTAL	
Ρι	Iblic Works Estimation	109	6 \$36,036
		109 SUB-TOTAL	6 \$36,036 . \$450,450
	ublic Works Estimation	109 SUB-TOTAL 59	6 \$36,036 . \$450,450 6 \$18,018
Er		109 SUB-TOTAL	6 \$36,036 \$450,450 6 \$18,018 \$468,468
		109 SUB-TOTAL 59	6 \$36,0 . \$450,4 6 \$18,0

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DEER RUN

PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-2

Forest Glen Drive

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	3593	\$8.00	\$28,744.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	303	\$175.00	\$53,052.89
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	40	\$5.00	\$200.00
orest Glen	Drive	1	COMPONENT	TOTAL	\$81,996.89

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DEER RUN

PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-3

Eagle Station Drive

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	3068	\$8.00	\$24,544.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	259	\$175.00	\$45,300.94
0711 11125	SUPERPAVE ASPHALTIC CONC, TRAFFIC B THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	40	\$5.00	\$200.00
Eagle Statior	n Drive		COMPONENT	TOTAL	\$70,044.94

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DEER RUN

PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-4

Stetson Drive

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	3525	\$8.00	\$28,200.00
0334 1 12	SUPERPAVE ASPHALTIC CONC. TRAFFIC B	TN	297	\$175.00	\$52,048.83
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	40	\$5.00	\$200.00
Stetson Drive		1	COMPONENT	ΤΟΤΑΙ	\$80,448.83

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DEER RUN

PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-5

Allegro Drive

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	5608	\$8.00	\$44,864.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	473	\$175.00	\$82,805.63
0711 11125	SUPERPAVE ASPHALTIC CONC, TRAFFIC B THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	40	\$5.00	\$200.00
Allegro Drive	2		COMPONENT	TOTAL	\$127,869.63

ENGINEER'S ESTIMATE OF PROBABLE CONSTRUCTION COST Agenda Page 14 MORNINGSIDE

PROJECT:	MILL AND RESURFACE
PROJECT DESCRIPTION: MILL AND RESURFACE MORNINGSIDE VILLAGE RO OF PAVEMENT MARKINGS	ADWAYS WITH ASSOCIATED RESTRPE
SPEC YEAR:	2023
SUBMITTAL TYPE:	Engineers Estimate (Other)
COUNTY:	Pasco
DATE:	December 18th, 2023
ENGINEERING CONSULTANT FIRM:	BDi
CONTACT NAME:	Robert Dvorak & Jerry Whited
PHONE NUMBER:	(813) 361-1466
PAGE NUMBER:	1
_	

COMPONENT GROUPS

Solitude Drive			\$26,358
Fog Hollow Drive			\$96,672
Golden Dawn Place			\$17,743
Morwen Place			\$70,332
Morningmist Drive			\$191,932
Bright Way Place			\$47,234
	COMPON	NENT SUB-TOTAL	\$450,271
	MOT (Maintenance of Traffic)	5%	\$430,271 \$22,514
		SUB-TOTAL	\$472,784
	MOB (Mobilization)	5%	\$22,514
		SUB-TOTAL	\$495,298
	PU (Project Unknowns)	5%	\$22,514
		SUB-TOTAL	\$517,811
	Public Works Estimation	10%	\$45,027
		SUB-TOTAL	\$562,838
		5%	\$22,514
	Engineering, Inspections & Administration	570	
	Engineering, Inspections & Administration	SUB-TOTAL	\$585 <i>,</i> 352
	Engineering, Inspections & Administration Initial Contingency (Do Not Bid)		\$585,352 \$22,514

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PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-2

Solitude Drive

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	1149	\$8.00	\$9,192.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	97	\$175.00	\$16,965.70
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	40	\$5.00	\$200.00
Solitude Drive COMPONENT TOTAL			\$26,357.70		

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PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-3

Fog Hollow Drive

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	4242	\$8.00	\$33,936.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	358	\$175.00	\$62,635.78
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	20	\$5.00	\$100.00
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Fog Hollow [Drive		COMPONENT	TOTAL	\$96,671.78

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PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-4

Golden Dawn Place

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	775	\$8.00	\$6,200.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	65	\$175.00	\$11,443.36
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	20	\$5.00	\$100.00
					A
Golden Daw	n Place		COMPONENT	TOTAL	\$17,743.36

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PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-5

Morwen Place

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	3085	\$8.00	\$24,680.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	260	\$175.00	\$45,551.95
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	20	\$5.00	\$100.00
		Image: section of the section of th			
					Ann (
Morwen Pla	ce	1	COMPONENT	IUIAL	\$70,331.95

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PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-6

Morningmist Drive

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	8422	\$8.00	\$67,376.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	711	\$175.00	\$124,356.09
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	40	\$5.00	\$200.00
Morningmist	t Drive		COMPONENT	TOTAL	\$191,932.09

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PROJECT:	MILL AND RESURFACE
FILE VERSION:	EE_03-15_Rev23
PAGE NUMBER:	-7

Bright Way Place

PAY ITEM #	ITEM DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST
0327 70 6	MILLING EXIST ASPH PAVT, 1 1/2" AVG DEPTH	SY	2066	\$8.00	\$16,528.00
0334 1 12	SUPERPAVE ASPHALTIC CONC, TRAFFIC B	TN	174	\$175.00	\$30,505.78
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	LF	40	\$5.00	\$200.00
		Note			
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Bright Way I	Place		COMPONENT	TOTAL	\$47,233.78

Tab 11

	MPII D	RC LOG		CDD Meeting 01.03.2024				
Case#	Village	Street #	Street Name	Violation	DR#	ARC_DRC Delivery	Notes	Property Ownership
2024-001	Wrencrest	30642	Nickerson Lp	#14 Mailbox is patched on to the post, and it's dirty. Needs repaired properly and cleaned.	18	Web Resident		PI
2024-002	Wrencrest	30648	Nickerson Lp	AR 1.02 The garage door is painted the same color as the accent color, front door. That is not an approved color scheme. N/A (see attached file)	AR 1.02	Web Resident	N/A	
2024-003	Wrencrest	30446	Tremont Dr	#18 Mailbox is dirty and the mailbox post is rusty and cracking.	18	Web Resident		PI
2024-004	Wrencrest	30936	Burleigh Dr	#10 Garbage containers sitting in the grass and a #19 commercial van has been parked in the driveway for months.	10	Web Resident		
2024-005	Wrencrest	30449	Tremont Dr	#10 Garbage containers are sitting on the side of the home. #14 Front bed weeds need to be removed and shrub near the front entrance trimmed back.West side of home is dirty. The driveway is dirty. The large palms need to be trimmed back.	10,14	ARC/DRC		
2024-006	Morningside	29722	Morwen Pl	#14 Both front landscape beds need to be weeded and cleaned out, palm fronds are scattered all over. Borders of the beds need edged. Shrubs in front of the windows need trimmed and sculpted. Palms in front of home need to be trimmed. The gates on the both sides of home need to be pressure washed, they are dirty. The east side of the home has a small plant that needs trimmed and the side of the home needs trimmed by the base. The driveway needs to be edged, weeded with an organic weed killer like Captn Jacks Deadbrew weed killer, then pressure washed and any stains removed. Garbage container needs to be walled in on side of home or stored in garage. #18 The mailbox should be cleaned with a bleach/water solution and the MB post needs to be replaced with a PVC post as it is cracking up the sides and the arms are cracking.	10,14,18	Web Resident		
2024-007	Morningside	29731	Morwen Pl	#14 The driveway and entry way need to be pressure washed and any stains removed. The west side of the home from the front to the back needs to be pressure washed. The wooden fence needs to be repaired or replaced, there are slats either falling off or completely missing. #18 The mailbox needs to be cleaned with a bleach/water solution and the MB post should be replaced with a PVC post, the bottom is rotting and the arms are rotting and cracking.	14, 18	ARC/DRC		PI
2024-008	Deer Run	1543	Stetson Dr	#10 Garbage containers need to be stored out of sight, either behind the white vinyl fence or placed in the garage. #14 There's a BB hoop that has been on the ground for over a month, it needs to be in a raised vertical position	10,14,	ARC/DRC		

Tab 12

Justin Wright Operations Manager/Maintenance Report January 3, 2024



- Solitude Pond Maintenance Report/ attached.
- Solitude December 2023 Waterway Inspection Report / attached.
- LMP Reports/attached.
- LMP has removed the Brazilian Pepper from both sides of the Sedgwick gate.
- Maintenance staff continue to clean storm drains and ponds throughout the district to keep the community clean.
- Maintenance staff continues to clean, repair and repaint the village walls throughout the district.
- Open top was delivered to the clubhouse for residents on Saturday December 30th and picked up January 3rd.
- January 2024 Newsletter/ Attached.
- Concrete punch list work to start on January 10, 2024.

Board Discussion / Approval

- FHP Report/ attached.
- Engineer/ attached.

Tab 13

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Tab 14





Reason for Inspection: Scheduled-recurring

Inspection Date: 2023-12-22

Prepared for:

District Manager Inframark

Prepared by:

Jason Diogo, Aquatic Biologist

Wesley Chapel Field Office SOLITUDELAKEMANAGEMENT.COM 888.480.LAKE (5253)

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ТЕ МАР 11	11					
II						

2023-12-22

Site: 20

Comments:

Site looks good

Minimal floating salvinia present. Shorelines look good. Primrose noted along forested section.

Action Required:

Routine maintenance next visit

Target:

Floating Weeds

Site: 21

Comments:

Site looks good No issues observed at the time of inspection.

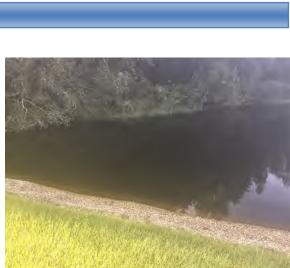
Action Required:

Routine maintenance next visit

Target:



December, 2023



December, 2023

December, 2023

Site: 22

Comments:

Site looks good Continues to look good.

Action Required:

Routine maintenance next visit

Target:





December, 2023

December, 2023

SOLITUDE LAKE MANAGEMENT

888.480.LAKE (5253)

2023-12-22

Site: 23

Comments:

Site looks good

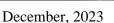
Native vegetation looked good. Minimal invasive growth noted. Good water clarity.

Action Required:

Routine maintenance next visit

Target:







December, 2023

Site: 24

Comments:

Normal growth observed Minor shoreline weeds on forested side.

Action Required:

Routine maintenance next visit

Target:

Shoreline weeds



December, 2023



December, 2023

Site: 25

Comments:

Site looks good No issues observed at the time of inspection.

Action Required:

Routine maintenance next visit

Target:





December, 2023

December, 2023

888.480.LAKE (5253)

2023-12-22

Site: 26

Comments:

Site looks good

Good water clarity. Water level at control elevation. No invasive growth noted.

Action Required:

Routine maintenance next visit

Target:



December, 2023



December, 2023

Site: 27

Comments:

Site looks good Continues to look good.

Action Required:

Routine maintenance next visit

Target:



December, 2023



December, 2023

Site: 28

Comments:

Site looks good

Open water and shorelines clear of algae and shoreline weeds.

Action Required:

Routine maintenance next visit

Target:



December, 2023

December, 2023

2023-12-22

Site: 29

Comments:

Site looks good No issues observed at the time of inspection.

Action Required:

Routine maintenance next visit

Target:





December, 2023

Site: 30

Comments:

Normal growth observed

Minor algae developing along the perimeter. Treatment will be applied during next scheduled maintenance. Expect 7-14 days for results.

Action Required:

Routine maintenance next visit

Target:

Surface algae



December, 2023



December, 2023

Site: 31

Comments:

Normal growth observed

Moderate algae growth on this very shallow site will be targeted during upcoming maintenance.

Action Required:

Routine maintenance next visit

Target:

Surface algae





December, 2023

December, 2023

SOLITUDE LAKE MANAGEMENT

888.480.LAKE (5253)

2023-12-22

Site: 32

Comments:

Treatment in progress

Algae reduced. Minimal new growth along immediate perimeter at less than 5% total coverage.

Action Required:

Routine maintenance next visit

Target:

Surface algae



December, 2023



December, 2023

Site: 33

Comments:

Normal growth observed

Algae was noted in windswept coves. Expect 7-14 days for results following treatment.

Action Required:

Routine maintenance next visit

Target:

Surface algae



December, 2023



December, 2023

Site: 34

Comments:

Site looks good

Site remains 100% dry.

Action Required:

Routine maintenance next visit

Target:





December, 2023

December, 2023

SOLITUDE LAKE MANAGEMENT

888.480.LAKE (5253)

7

2023-12-22

Site: 35

Comments:

Site looks good

Substantial native vegetation present with minor grasses. Native species account for over 95% of the observed vegetation.

Action Required:

Routine maintenance next visit

Target:

Species non-specific



December, 2023



December, 2023

Site: ³⁶

Comments:

Normal growth observed

Site contains minor shoreline Torpedograss growth. Expect 14 days for fallout, following upcoming service.

Action Required:

Routine maintenance next visit

Target:

Torpedograss



December, 2023



December, 2023

Site: 37

Comments:

Normal growth observed

Very minor shoreline weed growth on exposed banks.

Action Required:

Routine maintenance next visit

Target:

Shoreline weeds





December, 2023

December, 2023

SOLITUDE LAKE MANAGEMENT

888.480.LAKE (5253)

2023-12-22

Site: 38

Comments:

Normal growth observed

Very minor Planktonic algae in windswept cove(Left). Expect 7-10 days for results following treatment.

Action Required:

Routine maintenance next visit

Target:

Planktonic algae



December, 2023



December, 2023

Management Summary

The sites in this month's inspection continue to look very good with only minor issues noted. These issues will all be addressed during the next regularly scheduled maintenance visit. We can expect to see results within 2 weeks of treatment.

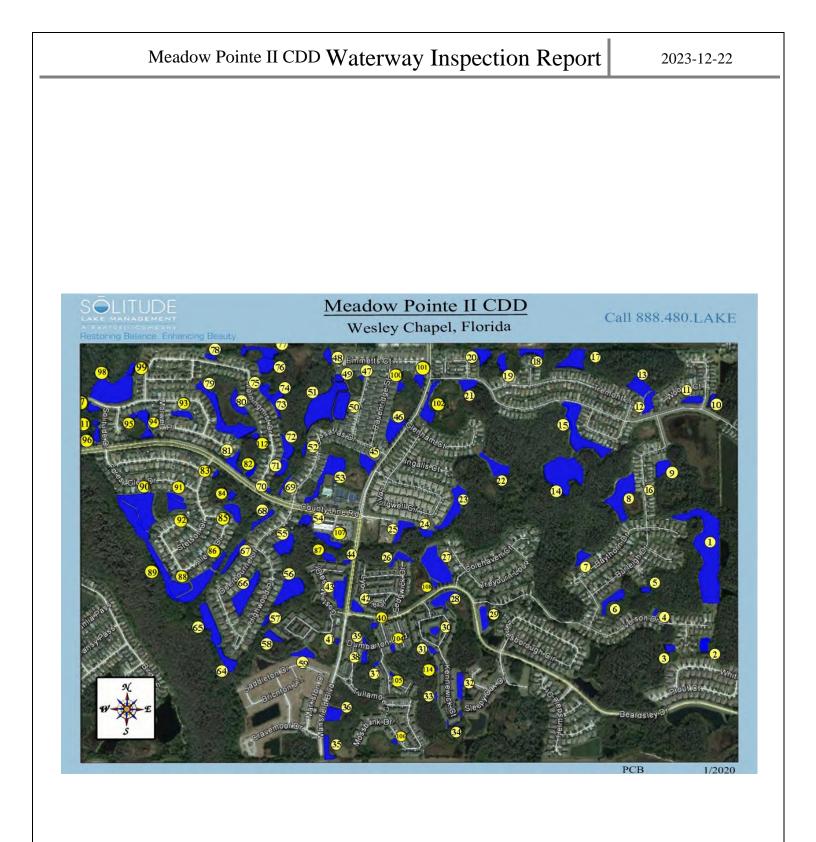
Moving forward, we can expect the ponds to exhibit little growth as we get further into winter.

Feel free to reach out with any questions or concerns: jason.diogo@solitudelake.com

Thanks for choosing Solitude Lake Management!

2023-12-22

Site	Comments	Target	Action Required
20	Site looks good	Floating Weeds	Routine maintenance next visit
21	Site looks good		Routine maintenance next visit
22	Site looks good		Routine maintenance next visit
23	Site looks good		Routine maintenance next visit
24	Normal growth observed	Shoreline weeds	Routine maintenance next visit
25	Site looks good		Routine maintenance next visit
26	Site looks good		Routine maintenance next visit
27	Site looks good		Routine maintenance next visit
28	Site looks good		Routine maintenance next visit
29	Site looks good		Routine maintenance next visit
30	Normal growth observed	Surface algae	Routine maintenance next visit
31	Normal growth observed	Surface algae	Routine maintenance next visit
32	Treatment in progress	Surface algae	Routine maintenance next visit
33	Normal growth observed	Surface algae	Routine maintenance next visit
34	Site looks good		Routine maintenance next visit
35	Site looks good	Species non-specific	Routine maintenance next visit
36	Normal growth observed	Torpedograss	Routine maintenance next visit
37	Normal growth observed	Shoreline weeds	Routine maintenance next visit
38	Normal growth observed	Planktonic algae	Routine maintenance next visit



Tab 15

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SERVICE COMMUNICATION REPORT

Property Name:

Meadow Pointe 2 Service Date: 12/21/2023

The following property maintenance services were performed on the property today. If you have any questions about the service performed please call or fax us your concerns.

TURF	BED MAINT.	FERTILIZATION	IRRIGATION
Mowing Edging Curbs Edging Beds Weedeating	Pruning Hedging Weeding Tree Pruning Palm Pruning	Turf Trees Shrubs Annuals 12-0-0	Inspection Adjustments Repairs Other
PLANTING	CLEANUP	PEST CO	NTROL
Annuals Shrubs Mulch	Trash Blowing Off Leaves Debris	TURF Insects Disease Weeds	TREES Insects Disease
Other	Other	SHRUBS Insects Disease	OTHER Fire Ants Weed Beds
COMMENTS, AREA WHI	CH REQUIRE SPECIAL A	ATTENTION OR WORK:	
		11	
Nowed ponds and	weedeated them.	Arbor care was pr	uning oak trees
clevations them of	main road ways	on beordsley. Bea	lunceds spraying
on commity with	ances. Spanish mos	Arbor care was pr on Beordsley. Bed ss Removal from	oak trees up to
15' Bet boying.	Ant hills or me	unds were tree	ited with
Advion granyla	r ant bait. 7	turk was treated	For fungus and
weeds.			0

SERVICE PROVIDED BY:

RECEIVED BY:

DATE



SERVICE COMMUNICATION REPORT

Property Name: Meadow Pointe 2 Service Date: 12/24/2023

The following property maintenance services were performed on the property today. If you have any questions about the service performed please call or fax us your concerns.

TURF	BED MAINT.	FERTILIZATION	IRRIGATION
Mowing	Pruning Hedging Weeding Tree Pruning Palm Pruning	TurfTreesShrubsAnnuals12-0-0	Inspection Adjustments Repairs Other
PLANTING	CLEANUP	PEST CO	NTROL
Annuals Shrubs Mulch	Trash Blowing Off Leaves Debris	TURF Insects Disease Weeds	TREES Insects Disease
Other	Other	SHRUBS Insects Disease	OTHER Fire Ants Weed Beds
COMMENTS, AREA WHI	CH REQUIRE SPECIAL A	ATTENTION OR WORK:	
Arbor cave pr	ining Oakfrees a	n Mainsfield bld.	Spanish moss
Arbor care provenous I and su	ining Dak frees a cher growth rem	oval. Bed weeds	Spanish moss sprayed on
Arbor care pro removal and su Clubhouse areas	ching Oak frees a chir growth rem	oval. Bed weeds	Spanish moss sprayed on ils treated with
Arbor care pro removal and su Clubhouse areas Advion granula	ching Oak frees of ching pak frees of ching growth rem Spanish moss y r ant bait.	oval. Bed weeds removal. Ant hi	Spanish moss sprayed on Ils treated with
Arbor care pro removal and su Clubhouse areas Advion granula	ching Oak frees of ching rowth rem Spanish moss r r ant bait.	oval. Bed weeds removal. Ant hi	Spanish moss sprayed on Ils treated with
Arbor care pro removal and su Clubhouse areas Advion granula	ching Oak frees of ching pak frees of ching growth rem Spanish moss y r ant bait.	oval. Bed weeds removal. Ant hi	Spanish moss sprayed on Ils treated with
Arbor care pro removal and su Clubhouse areas Advion granula	ching Oak frees of ching pak frees of ching growth rem Spanish moss y r ant bait.	oval. Bed weeds removal. Ant hi	Spanish moss sprayed on Ils treated with
Arbor care pro removal and su Clubhouse areas Advion granula	ching Oak frees of ching pak frees of ching growth rem Spanish moss y r ant bait.	oval. Bed weeds removal. Ant hi	Spanish moss sprayed on Ils treated with
Arbor care pro removal and su Clubhouse areas Advion granula	ening Oak frees o cher growth rem Spanish moss v r ant bait.	n Mainsfield bld. oval. Bed weeds removal. Ant hi	Spanish moss sprayed on Ils treated with

SERVICE PROVIDED BY:

RECEIVED BY:

DATE

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SERVICE COMMUNICATION REPORT

Property Name: Meadow Pointe 2

Service Date: 12/27/2023

The following property maintenance services were performed on the property today. If you have any questions about the service performed please call or fax us your concerns.

IRRIGATION FERTILIZATION TURF BED MAINT. Inspection Turf Pruning Mowing Adjustments Trees Hedging **Edging Curbs** Shrubs Repairs Weeding **Edging Beds** Other Annuals **Tree Pruning** Palm Pruning 12-0-0 Weedeating PEST CONTROL PLANTING CLEANUP TURF TREES Insects Insects Annuals Trash Disease Disease **Blowing Off** Shrubs Weeds Leaves Mulch Debris OTHER SHRUBS Other Other **Fire Ants** Insects Weed Beds Disease COMMENTS, AREA WHICH REQUIRE SPECIAL ATTENTION OR WORK: and elevation primor an oak wee cunter islands on rounty perenials permits. Spanish in . Pond wood line cut b Auton an avan

SERVICE PROVIDED BY:

RECEIVED BY:

DATE

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SERVICE COMMUNICATION REPORT

Property Name: Meadow Pointe 2 Service Date: 12/29/2023

The following property maintenance services were performed on the property today. If you have any questions about the service performed please call or fax us your concerns.

BED MAINT.	FERTILIZATION	IRRIGATION
Pruning Hedging Weeding Tree Pruning Palm Pruning	TurfTreesShrubsAnnuals12-0-0	Inspection Adjustments Repairs Other
CLEANUP	PEST CO	NTROL
Trash Blowing Off Leaves	TURF Insects Disease Weeds	TREES Insects Disease
Other	SHRUBS Insects Disease	OTHER Fire Ants Weed Beds
CH REQUIRE SPECIAL	ATTENTION OR WORK:	
ed on trimming,	bed spraying and	I clean up. County
ine and bed spi	raying. Clemin on	Vermillion
	12 1 1	Spanish moss
		ir ant bait.
		et clearance.
		6.5
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and treated to	The contraction of the contracti	u., .
and triated to	y weeks with this	u) .
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SERVICE PROVIDED BY:

RECEIVED BY:

Tab 16

Volume 9 Issue 1 January 1, 2024

THE MONTHLY NEWSLETTER FOR RESIDENTS OF THE MPII CDD

Meadow Pointe II Clubhouse

30051 County Line Rd Wesley Chapel, FL 33543 813-991-5016

clubhouse@mpiicdd.org www.meadowpointe2cdd.org Facebook.com/MPIICDD

Operations Manager Justin Wright justinwright@mpiicdd.org

> Office Hours Daily 8am—8:45pm

Fitness Center M-F 7am—8:45pm S/S 8am—8:45pm

Pool Daily 9am—30 minutes

before dusk

Playground Daily 9am—30 minutes before dusk

Courts Daily 8am—8:45pm



in this issue

Happy New Year **P.2** Free Tax Help Available **P.3** Coffee with a Cop **P.4** Upcoming MPII EPC Events **P.7**



The sun has set on 2023, like this stunning sunset captured at Colehaven's pond. But as with each sunset, soon follows the dawn. And 2024 has dawned for us. Let's all do what we can to make 2024 a fantastic year for us all individually, and as a community. Happy New Year!

Photo courtesy of Deborah Catterton.

MPII CDD Board of Supervisors

John Picarelli Chairperson johnpicarelli@mpiicdd.org

Jamie Childers Vice Chairperson jchilders@mpiicdd.org

Nicole Darner Secretary nicoledarner@mpiicdd.org

Rob Signoretti Secretary robertsignoretti@mpiicdd.org

Kyle Molder Secretary kyle.molder@mpiicdd.org

The CDD Board of Supervisors holds public meetings twice each month. These are held on the 1st and 3rd Wednesdays at 6:30 pm in the Clubhouse.

All MPII residents are welcomed and encouraged to attend. This is your CDD and attending meetings is the best way to stay informed and share your input.

Happy New Year!

Welcome to 2024 MPII! While 2023 has been quite tumultuous, if you're

reading this you made it to 2024, so

congratulations! The last few years have amplified political division seemingly at every level – national, state, even local. We had the ongoing war in Ukraine, war in the Middle

East, and

inflation. But obstacles in our lives make us stronger for overcoming them. Let's head into 2024 with renewed vigor, energy, and positivity!

If you are personally hoping for the new year to be a time of change, growth, and progress (via resolutions), MPII can help! The MPII fitness center is open 7 days a week, and with its recent remodel it's fantastic! The sports courts are also open and available for basketball, tennis, and pickleball (which continues to become more popular). MPII even offers tennis lessons now (see the Clubs section). The pool and splash pad are both open and swimming and playing there can be great (and fun!) exercise. The all new MPII lap pool will break ground this year and once

opened it will offer even more options! And all MPII villages have extensive



sidewalks and bike lanes for walking or cycling. And it will be safer than ever for pedestrians this year with new flashing light pedestrian crossings. One is already operational in MPI to cross County Line and at least one

more should go live this year between Morningside and Deer Run.

As we all know, growth and progress are not always easy. At some point in the near future, construction of the lap pool will surely require closure of the playground and perhaps additional facilities. This is a temporary obstacle for a brighter future for MPII. And perhaps when the playground reopens, it will be better than ever!

MPII residents have always in the past proved to be resilient and overcoming 2023 proves it. We can get through all the proverbial bumps in the road while keeping our eyes forward. If we utilize our intelligence and employ our patience, all with kindness guiding the way, those bumps in the road won't seem so bad. After all, it's a new year – a chance to start anew with a sense of optimism. Let's work together for an even better MPII in 2024. Happy New Year!

Free Tax Help Available

For the third consecutive year, a group of wonderful volunteers will be on hand at the MPII Clubhouse offering free income tax help (including tax preparation). All volunteers are IRS certified. VITA (Volunteer Income Tax Assistance), an IRS and United Way Pasco Collaboration, is staffing the free assistance program. Meadow Pointe residents needing help with their taxes must make an appointment by visiting www.UnitedWayPasco.org, calling 727-845-3030 or scanning the QR code in the image.

Appointments will take place in the MPII

Clubhouse on Thursdays from February 8th through April 11th between 9 am and 1 pm (final appointment each shift is 12 noon). Appointments can be made online using the website

or QR code beginning on January 3rd. The phone line for appointments will be operational by mid January.

This is a wonderful program run almost exclusively with volunteers and MPII is proud to be partnering with them as a host location for a second year. If you need help with your taxes, this is a tremendous opportunity with no cost. If you can help your community by volunteering with this program this year or next, please contact 727-359-8850 or go to the following web address: www.UnitedWayPasco.org/vita-tax-prep. MPII Management Company

Inframark Bob Nanni bob.nanni@inframark.com 813-991-1116

> CDD fee/Bond Questions

> > Inframark Accounting Department 954-603-0033

The MPII Clubhouse offers MPII residents Notary Services at no cost.

We have a certified Notary on staff, please call ahead for availability.

PASCO COUNTY FREE TAX PREPARATION Free Income Tax Preparation by IRS trained and certified Volunteers Open to anyone with low to moderate income Available at thirteen convenient locations from January 25, 2024 through April 15, 2024 We ename all eligible returns Direct Deposit of refunds in about ten days To make an appointment visit https://www.unitedwaypasco.org/vita-tax-prep or call 727-845-3030 Bring social security cards for all taxpayers and dependents, photo ID, all tax papers and last year's tax return Brought to you by:

Monthly MPII Trivia

3

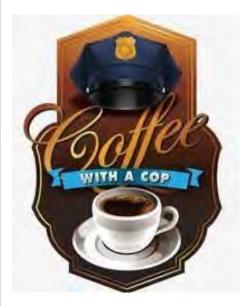
Trivia – When did New Year's Day become a federal holiday?

Answer on page 5.



Coffee with a Cop

If you've ever wanted to have a dialogue with law enforcement in a relaxed, comfortable environment, you should come to Coffee with a



Cop! This event will take place on Friday, January 19th at 10 am at the MPII Clubhouse. A member of the Pasco County Sheriff Office will be there to answer questions, chat and discuss whatever you'd like to bring up with them!

This is a great opportunity to ask any question you've had, or to bring up safety related concerns you might have or ask how to prevent crimes against you when you're out, or online, or at your home. Residents are encouraged to sign up for this event at https:// form.jotform.com/233196205 631149.

This event is being organized by an MPII resident, and the event is not affiliated with the CDD Board or the EPC (Event Planning Committee).



Safety as a Resolution

With so many of us making New Year's resolutions to kick of 2024, MPII would like to, as a community, make safety one of our resolutions. So, please participate throughout MPII.

When driving, use your headlights in lowlight conditions (dawn and dusk), at night, and during inclement weather. Always go slow and be extra cautious throughout our community due to the volume of children, schools, cyclists, and pedestrians.

When walking, use crosswalks and stay cognizant of traffic and vehicles. When

cycling, remember to use the bike lanes whenever possible and remember that you must also obey all rules and laws that pertain to motor vehicles when you're on the road.

Never park in such a way as to obstruct a sidewalk, crosswalk, or easement. Keep your trees and other landscaping trimmed so that it doesn't obscure sightlines at corners or would impact first responder vehicles passing through.

If we all do these things, we'll have a much safer Meadow Pointe II community.

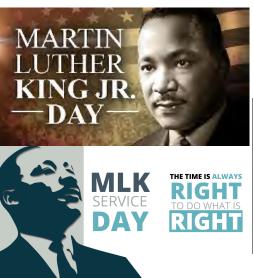
January Holidays



1st – New Year's Day. MPII wishes all our residents, their family, and their friends a very Happy New Year! May it be healthy, happy, and prosperous.



6th – Epiphany. Epiphany, or Three King's Day, commemorates the Magi visiting the newborn Jesus. To all who celebrate: Happy Epiphany!



15th – MLK Day. Martin Luther King Jr. was born on January 15th, and every year on the 3rd Monday in January we commemorate his contributions to our great nation. The holiday has evolved to become a day of service, so if you have the day off, please consider volunteering for a charity that means something to you. You might also consider simply donating blood.



27th – International Holocaust Remembrance Day.

Since 2005, the UN and its member states have held commemoration ceremonies to mark the anniversary of the liberation of Auschwitz -Birkenau and to honor the six million Jewish victims of the Holocaust and millions of other victims of Nazism.

Trivia Answer (from page 4): 1870!

New Year's Day was one of the original four federal holidays created by Congress in 1870, along with Independence Day, Thanksgiving Day, and Christmas Day. At the time, Ulysses S. Grant was President.

Pasco County Water

2024 is the 79th anniversary of Community Water Fluoridation – the practice of putting a small amount of fluoride in public water to improve dental health. However, local governments are not bound by this policy and may opt out. Pasco County chooses not to put fluoride in the water. What does this mean to you?

The American Dental Association, the Centers for Disease Control, the Department of Health and Human Services, and the U.S. Surgeon General all recommend having fluoride in public water – primarily for reduction of tooth decay and proper tooth development in children.

There are people on the other side of the argument. There are two primary issues for those opposed to having fluoride in the water – government intrusion and worries about fluorosis. Fluorosis is a spotting on the teeth caused by excess fluoride.

The bottom line is simple. If you are new to the area, or didn't previously know about this, consult your dentist and make your own informed decision. Many area dentists, especially pediatric dentists, are prescribing fluoride tablets, especially for children under 12. These come in the form of a chewable pill that is easy for kids to take to make sure they get the necessary fluoride since it is not added to our water supply.

First Yard of the Month Winner!

The first ever EPC (MPII Event Planning Committee) Yard of the Month contest is in the books. The EPC kicked off this new program in December, focusing on yards with great holiday decorations. The winner was Krystal in Longleaf! Congratulations Krystal! Check out some of the photos of the winning yard display!

Remember, whenever the EPC sponsors a Yard-of-the-Month competition, you'll need

to register for it! You can email the EPC at mpiiepc@gmail.com.







Upcoming MPII EPC Events

The all-new EPC (Event Planning Committee) has now hosted its first two major events with phenomenal success – the Halloween Festival and Breakfast with Santa! These events drew hundreds of people to our Clubhouse for fantastically family-oriented fun. Just tremendous community events!

Additionally, the EPC held its first ever YOTM (Yard of the Month) Contest last month. Check out the winning yard for December on page 6! The EPC will conduct YOTM contests throughout the year (though not every month). Each month that the EPC hosts a competition, you'll have to re-register for consideration, and you can

EC TENNIS ACADEMY

offers tennis lessons to people aged 4 through adult. Contact Coach Edgardo Chavez at 813-328-0841.



do that at <u>https://forms.gle/</u> <u>Ao6yhQT7vhCXz7Y77</u>.

Yards are evaluated by the judges typically during the second week of the month,



and a decision is made and announced on the 16th each month that there is a contest. The winning yard will get to display a celebratory yard sign for a week and the resident will receive a \$50 gift card! Watch for future EPC YOTM competitions as well – for landscaping, seasonal décor, and maybe more!

MPII Clubs



TEACH LEAF Melissa Goebel teaches

Kindergarten age children reading and writing at the MPII Clubhouse every Monday and Wednesday from 9:15—11:15 am. Email: teacher.melissa827@gmail for more information or to enroll.

The annual Breakfast with Santa event was a great success. Attendees got FREE PRINTED digital photos with Santa! Hundreds of people came through during the event enjoying pancake breakfast, photo opportunities, reading time, and more! Keep an eve on future newsletters and follow the EPC on Facebook for more information and future event announcements! Also, the EPC asked us to publish a direct message to residents: "We want to reach out to invite each of you to join our community events! The Event Planning Committee was appointed by the CDD to put on a variety of free events for MPII. Email us at MPIIEPC@gmail.com to find out what events we have planned for you!"

YARN CLUB meets every Thursday night from 6 – 8 pm. Open to all adults who knit or crochet – all skill levels welcome.

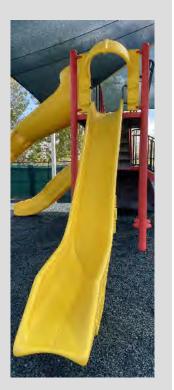




MPII NEWS

Meadow Pointe II CDD 30051 County Line Road Wesley Chapel, FL 33543 813-991-5016 www.facebook.com/MPIICDD newsletter@mpiicdd.org





MPII News Needs Your Photos!

If you have taken a photo within MPII that you think would make a nice cover shot on a future issue, please email it to newsletter@mpiicdd.org. Submitting a photo gives us permission to use it in the newsletter. If there are people in the photo, please ensure that we have their permission to publish their photo.

Also, remember that the Clubhouse has an opt-in email list for receiving the newsletter as a PDF each month! To opt-in, just email newsletter@mpiicdd.org and tell us what email address or addresses you'd like us to include. As of now, the Clubhouse only uses this list for the newsletter, but we may include other time-sensitive announcements in the future.

Tab 17

	YTD FHP Off Duty Activity Report									
YTD	SPEED WARNINGS	SPEED CITATIONS	ARRESTS	STOP SIGN	SEAT BELT	OTHER	STREET PARKING			
As of 12/21/23	334	181	94 warnings 24 citations							

		FHP OFF	DUTY A	στινιτ	Y REPO	ORT			
			SPEED	SPEED		STOP	SEAT		STREET
DATE	SHIFT	LOCATION	WARNINGS	CITATIONS	ARRESTS	SIGN	BELT	OTHER	PARKING
4/12/2023	2pm-	Presence at	8	0	0	2	1	3	0
4/18/2023	6pm 2pm-	school zone Presence at	4	4	0	3	1	3	0
	6pm	school zone	-	-		-	•	Insurance	
4/21/2023	4am- 8am	Met w/Kyle	4	3	0	0	0	3 1 insurance; 1 expired tag; 1 failure to <u>exhibit DL</u> 5	
4/25/2023	4am- 8am	Presence at school zone	6	3	o	0	0	2 insurance; 1 tag/reg; 1 stopping in roadway	5 warnings
4/28/2023	4am- 8am	Morningside Parking Enforcement	2	0	0	0	0	0	19 warnings
5/2/2023	4am- 8am	Deer Run Parking Enforcement	2	2	0	0	0	3 2 stopping in roadway; 1 insurance	16 warnings
5/3/2023	4pm- 8pm	Bd meeting	6	4	0	0	1	2 1 violation of driving restriction; 1 insurance	0
5/10/2023	11am- 3pm	Presence at school zone	6	0	0	3	0	1	0
5/16/2023	2pm- 6pm	Presence at school zone	5	0	0	2	0	1	3 warnings
5/23/2023	4am- 8am		7	3	0	0	4	4 1 improper tag display; 2 insurance; 1 DL violation	4 warnings
5/25/2023	4am- 8am		8	2	0	0	0	6 1 tag/reg; 3 insurance; 1 DL violation; 1 driving w/o headlights	4 warnings
5/30/2023	2pm- 6pm		5	3	0	2	0	2 insurance	0
6/6/2023	4am- 8am		6	3	0	0	0	4 1 insurance; 1 tag/reg violation; 1 stopping in roadway	0
6/8/2023	4pm- 8pm	Responded to crash in Wrencrest	6	5	0	5	0	4 3 insurance; 1 DL violation	0
6/13/2023	4am- 8am	Longleaf and Manor Isle Parking Enforcement	10	0	0	0	0	5 3 insurance; 2 tag/reg	3 warnings

6/15/2023	12pm- 4pm		4	6	0	1	0	3 2 insurance; 1	0
6/19/2023	4am- 8am	Morningside Parking Enforcement	5	4	0	0	0	expired tag 3 2 insurance; 1 expired tag	2 citations
6/21/2023	4pm- 8pm		9	4	0	0	0	9 4 insurance; 1 tag/reg violation; 2 move over law violations; 1 driving the wrong way; 1 equipment violation	0
6/22/2023	4am- 8am	Colehaven & Iverson Parking Enforcement	6	6	0	0	0	8 2 insurance; 3 tag/reg violations; 1 fail to exhibit DL; 2 stopping in roadway	4 warnings
6/28/2023	1pm- 5pm		8	0	0	3	1	2	0
8/8/2023	4am- 8am		9	1	0	0	0	4 1 insurance; 2 tag/reg violations; 1 move over law; 1 stopping on roadway	0
8/10/2023	4am- 8am	Presence at school zone	4	7	0	0	0	3 1 insurance; 1 DL violation; 1 driving w/o headlights	0
8/10/2023	4pm- 8pm	Presence at school zone	7	1	0	0	0	headlights 6 3 stopping in the roadway; 2 improper tag display; 1 expired tag 9	0
8/22/2023	4pm- 8pm	Presence at school zone	12	3	0	0	0	5 insurance; 3 tag/reg violations; 1 failure to yield to ped in	0
8/24/2023	4pm- 8pm	Presence at school zone	12	0	0	0	3	crosswalk 4 1 insurance; 2 tag/reg violations; 1 improper use of horn	0
9/5/2023	4pm- 8pm	Presence at school zone	8	0	0	0	0	3 2 insurance; 1 DL violation	0

9/6/2023	4am- 8am	Crash on Mansfield	6	0	0	0	0	4 1 insurance; 1 tag/reg violation; 1 move over law; 1 improper lane change	0
9/13/2023	4am- 8am		5	0	0	O	0	1 Faulty equipment	12 Warnings 5 Citations
9/20/2023	12pm- 4pm	Presence at school zone	6	0	0	3	1	2	0
9/27/2023	2pm- 6pm	Presence at school zone	8	0	0	1	2	2 1 insurance, 1 tag/reg violation	0
9/29/2023	4am- 8am		4	4	0	0	0	3 2 insurance violation; 1 DL violation	3 warnings 4 citations
10/10/2023	6am- 10am	Presence at school zone	7	4	0	0	0	5 1 insurance violation, 2 DL violations, 1 window tint, 1 fail to signal	0
10/13/2023	4am- 8am		9	0	0	0	0	3 1 insurance violation; 2 tag/rg violations	4 warnings 5 citations
10/18/2023	4pm- 8pm	Presence at school zone	9	2	0	0	1	5 1 insurance violation; 3 tag/reg violations; 1 DL violation	0
10/19/2023	4am-8am	Parking Enforcement	8	1	0	0	0	3 2 insurance violations; 1 tag/reg violation	5 warnings 4 citations
10/24/2023	10:22pm- 2:22am		1	4	0	0	0	0	0
10/27/2023	6am- 10am		4	8	0	5	0	0	0
10/31/2023	4am-8am		8	0	0	0	0	1 DL violation	0
11/1/2023	6:30am- 10:30am	Presence at school zone	11	2	0	0	1	7 4 insurance violations; 1 DL violations; 1 tag/reg violation; 1 following too close	0
11/9/2023	4am-8am	Parking Enforcement	7	1	0	0	0	4 2 insurance violations; 1 violation right of way; 1 improper change of lane	12 warnings 4 Citations

r									
11/14/2023	4am-8am		10	0	0	0	0	5 1 insurance violation; 2 tag/reg violations; 2 headlight violations	0
11/16/2023	1:30pm - 5:30pm	Active school zone & Wrencrest enforced	6	2	0	0	0	violations 5 2 insurance violation; 3 stopped in roadway in Wrencrest	0
11/18/2023	10pm- 2am		1	1	0	2	0	0	0
11/22/2023	1:30pm - 5:30 pm		7	0	0	1	0	2 1 insurance, 1 tag/reg violation	0
11/27/2023	4am-8am		6	3	0	0	0	3 insurance violations	0
11/29/2023	2pm-6pm	Active school zone	6	0	0	6	0	0	0
12/1/2023	4am-8am		5	2	1	0	0	4 1 ins violation; 1 headlights; 1 reg/tag violation; 1 driving with suspended license	0
12/6/2023	2pm-6pm	Active school zone	4	0	0	4	0	0	0
12/7/2023	4am-8am		0	9	0	0	0	2 1 insurance, 1 tag/reg violation	0
12/12/2023	4am-8am		10	0	0	0	0	4 2 insurance violations; 1 license violation; 1 violation right of way	0
12/13/2023	4pm-8pm		6	4	1	0	1	5 3 insurance violations; 1 driving w/o license; 1 tag/reg violation	0
12/20/2023	4pm-8pm		7	4	0	0	0	7 2 fail to exhibit DL; 1 driving with a permit w/o adult 21 or older; 1 expired tag violation; 3 insurance violations	0

12/21/2023	4am-8am	13	0	0	2	0	6 3 insurance violations; 2 tag/reg violations; 1 violation of driving restriction	0

Tab 18



MEADOW POINTE II CDD

ENGINEER'S REPORT FOR JANUARY 3RD, 2024 BOARD MEETING

Discussion items:

- SWFWMD (South West Florida Water Management District) Permit Work Permit # 3010.053 has an extension granted through the first week of February and will be completed and submitted ahead of that deadline, we have asked SWFWMD for clarification on the ponds to be inspected in correlation with this permit. There are two permits that are due for recertification 05/15/2024.
- 2. **Pond Repairs** A list of pond repairs is being reconciled with the upcoming inspections to add any additional defects then will be bid out.
- 3. Construction Management for Sidewalk Repair Project BDi has conducted a site visit to measure and inspect pours for sidewalks, gutters and driveway aprons and has communicated issues to vendor for resolution in the form of a punch list on 12/04/2023. The punch list includes a handful of aprons and gutter work that was missed by the vendor and will require an additional mobilization to be scheduled by the vendor. The vendor has set a date of Wednesday January 10th to do the punch list work.
- 4. Building Construction on County Line Rd & Mansfield Blvd The Meadow Pointe II CDD owns a 5.32 acre commercially zoned (OPUD) lot at the SE corner of the County Line Rd & Mansfield Blvd intersection. The CDD has advertised a formal RFP for architect services with the expectation that the architect fees will surpass the current required threshold needing to be advertised. The submittal deadline for RFQ submissions is due by 11:00 a.m. on Monday, January 8, 2024. Applicant's Qualifications Statement will be presented at the District's January 17, 2024, Board meeting to be held at 6:30 p.m.
- 5. Warning Gate @ Wrencrest Drive A virtual pre-construction meeting was held on December 18th @ 4pm with County representatives and District staff. The feedback from the County has been received over the holiday break and action will follow.