

ADDENDUM NO. 4

BID TITLE: Milling & Resurfacing Of Parking Lots

BID NO: 2024-05

DATE: July 1, 2024

To All Bidders:

Bidders for the above referenced Bid shall take note of the following changes, additions, deletions, clarifications, etc., to the Bid documents, which shall become a part of and have precedence over anything shown or described otherwise.

A. CHANGES IN THE BID DOCUMENTS

1. Bid Plans: Sheet 1, Site Plan, Tequesta Trace Park Additional Parking, is hereby added with enclosed Attachment Sheet 1.
2. Article 7.0 Bid Amounts has been revised to include line items for Tequesta Trace Park, additional parking. See attached REVISED ARTICLE 7.0, BID AMOUNTS.
3. The "BID SUBMITAL DEADLINE" Section of Document 00010, Notice to Bidders, is being changed to reflect a new Bid Due Date and Time as follows:

BID SUBMITTAL DEADLINE

Sealed bids shall be received by the Director of Procurement until **2:00 p.m. local time, on ~~June 24, 2024~~ ~~July 8, 2024~~ July 15, 2024** the City of Weston, City Hall, located at 17200 Royal Palm Boulevard, Weston, Florida. The official clock at the City Hall reception desk shall govern. Bids received after this time shall be returned unopened. The sealed bids will be publicly opened at the CITY of Weston, City Hall after the Bid Submittal Deadline. Award of a Bid will be made at a City Commission meeting. The public opening of submittals may be viewed by the public via Cisco Webex as follows:

Event:	Opening for Bid No. 2024-05 Milling & Resurfacing Of Parking Lots
Event address for attendees:	https://westonfl.webex.com/westonfl/j.php?MTID=m4f2ca8da6cfedd8a3ce1b2c5f2781753 You may also connect to: www.webex.com <ul style="list-style-type: none">• Click "Join a Meeting"• Enter Event/Meeting Number
Date and Time:	Monday June 24, 2024 Monday, July 8, 2024 Monday, July 15, 2024 at 2:00 PM Eastern Standard Time (New York, GMT-05:00)
Event Number:	2302 722 6399
Event Password:	Security (937866 when dialing from phones or video system)

Audio conference:	To receive a call back, provide your phone number when you join the event, or call the number below and enter the access code. US Toll +1-415-655-0001 Show all global call-in numbers. Access code: 2302 722 6399
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B. CLARIFICATIONS

None.

C. QUESTIONS FROM BIDDERS

1. Q: Could the City provide a detail for the 14" X 19" X 12" Underground Electrical Superflexion or Equal Junction Box & Cover in Bid Item 35 as this is not found by local suppliers?

A: The City revised the specification of the pull box to Quazite 13"X 24"X12" stackable box that was recently installed in a City project. See attached vendor cut sheet of the underground electrical box.

2. Q: Could the city provide a detail for the trench restoration required in Bid Item 34?

A: Attached is the detailed drawing for the underground sleeve, box placement & trench restoration requirements.

3. Q: Is 8-inch thick the correct thickness for Bid Item 24 and if so where is this located on the project?

A: This bid item is for 8" thick sidewalk around the baseball field areas. There are possibly 8" thick concrete walkways for the crane truck traffic used for maintenance of field lighting.

4. Q: On sheet 10 will the 92'X12" Yellow "LOADING ZONE" be in brick pavers or painted on top of brick pavers?

A: Use Thermoplastic paint for the loading zone letters and diagonal stripes on Sheet 10, at City Hall rear parking area.

ATTACHMENTS

1. REVISED ARTICLE 7.0, BID AMOUNTS
2. Detail Drawing: Electrical Pull Bod, Sleeve & Installation and Trench Restoration.
3. Quazite Pull Box Selection: Specifications of pull box City selected.
4. Attachment Sheet 1, Site Plan Tequesta Trace Park Additional Parking.

END OF ADDENDUM NO. 4

All other information remains as originally described in the solicitation.

REVISED
ARTICLE 7.0
BID AMOUNTS

The Bidder offers the following for providing all labor, materials, equipment, etc. to complete the project in accordance with the contract documents. The costs for each individual pay item as set out herein shall be inclusive of all incidental costs including but not limited to Mobilization and Maintenance of Traffic.

Bid Item	Description	UOM	Qty	Unit Cost	Extended Cost
1	Mill, Remove and Dispose Existing Asphalt Pavement One (1) Inch Thick	SY	34,898	\$	\$
2	Resurface One (1) Inch Thick with Current FDOT Approved SP 9.5, Traffic Level C Asphaltic Concrete Mix and Trackless Tack Coat	SY	34,926	\$	\$
3	Scarify, Remove, Dispose, Install FDOT LBR 100 Lime Rock, Rework & Compaction of Damaged Lime Rock Base Up To 4" thick (Estimated Quantity for Use as Needed with City Approval)	SY	120	\$	\$
4	6" Thermoplastic Line (All Colors) Pavement Marking Including Temporary Latex Marking	LF	11,922	\$	\$
5	12" Thermoplastic Line (All Colors) Pavement Marking Including Temporary Latex Marking	LF	343	\$	\$
6	18" Thermoplastic Line (All Colors) Pavement Marking Including Temporary Latex Marking	LF	45	\$	\$
7	24" Thermoplastic Line (All Colors) Pavement Marking Including Temporary Latex Marking	LF	612	\$	\$
8	6" Thermoplastic Double Yellow Pavement Marking Including Temporary Latex Marking	LF	1,567	\$	\$
9	18" High Letters Thermoplastic "Fire Lane" Pavement Marking Including Temporary Latex Marking	EA	1	\$	\$
10	18" High Letters Thermoplastic "No Parking" Pavement Marking Including Temporary Latex Marking	EA	2	\$	\$
11	18" High Letters Thermoplastic "Loading Zone" Pavement Marking Including Temporary Latex Marking	EA	2	\$	\$
12	Thermoplastic White Directional Single Arrow Pavement Marking Including Temporary Latex Marking	EA	16	\$	\$
13	Thermoplastic White Directional Double Arrow Pavement Marking Including Temporary Latex Marking	EA	2	\$	\$
14	Thermoplastic ADA Parking, Complete Set with Symbol & Aisle for Single Stall Pavement Marking Including Temporary Latex Marking	EA	4	\$	\$

Bid Item	Description	UOM	Qty	Unit Cost	Extended Cost
15	Thermoplastic ADA Parking, Complete Set with Symbol & Aisles for Double Stall Pavement Marking Including Temporary Latex Marking	EA	3	\$	\$
16	Thermoplastic ADA Parking, Complete Set with Symbol & Aisles for Four (4) Stalls Pavement Marking Including Temporary Latex Marking	EA	2	\$	\$
17	Furnish & Install Reflective Pavement Markings (All Colors)	EA	116	\$	\$
18	Remove, Dispose, Furnish & Install 6"H X 9"W X 72"L Heavy Duty Grey Concrete Wheels Stops (Quantity Includes ADA Parking)	EA	600	\$	\$
19	Yellow Latex with Reflective Glass Beads for Median Bull Nose Painting	SF	95	\$	\$
20	Remove, Dispose, Furnish & Install Concrete Type "D" Curb (City Will Mark Locations & Perform Root Pruning Prior To Construction)	LF	1,100	\$	\$
21	Furnish & Install Concrete "F" Curb or Valley Gutter (City Will Mark Locations & Perform Root Pruning Prior To Construction)	LF	330	\$	\$
22	Furnish & Install 2' X 4' Truncated Dome Pavers Per Standard Detail R-19a For Skating Rink Handicap Parking	EA	3	\$	\$
23	Removal, Disposal, Furnish & Install 4-Inch thick Existing Concrete Sidewalk, 3,000 Psi, Class 1 Concrete (City Will Mark Locations & Perform Root Pruning Prior To Construction)	SY	450	\$	\$
24	Removal, Disposal, Furnish & Install 8-Inch thick Existing Concrete Sidewalk, 3,000 Psi, Class 1 Concrete (City Will Mark Locations & Perform Root Pruning Prior To Construction)	SY	200	\$	\$
25	Motorized Concrete Buggy	DAY	3	\$	\$
26	Remove, Dispose Existing, Leveling, Furnish and Install to Replace Traffic Rated Brick Pavers for Driveway to Match Parking Pavers	SY	49	\$	\$
27	Furnish & Install Traffic Rated Brick Pavers Including 8" FDOT LBR 100 Lime Rock Compacted To 98%, Aashto T-180 and Complete Set of Two (2) Handicap Spaces for Parking	SY	259	\$	\$
28	Furnish & Install 12"X 18" Concrete Collar, 4,000 Psi for Paver Parking	LF	133	\$	\$
29	Remove, Dispose Existing Ramp, Furnish & Install Concrete ADA Compliant Sidewalk Curb Ramp Per Current FDOT Index 522-002, CR-D And Truncated Dome Pavers Per Weston Std Detail R-19a	EA	2	\$	\$

Bid Item	Description	UOM	Qty	Unit Cost	Extended Cost
30	Remove, Dispose Existing Ramp, Furnish & Install Concrete ADA Compliant Sidewalk Curb Ramp Per Current FDOT Index 522-002, CR-E And Truncated Dome Pavers Per Weston Std Detail R-19a	EA	10	\$	\$
31	Remove, Dispose Existing Ramp, Furnish & Install Concrete ADA Compliant Sidewalk Curb Ramp Per Current FDOT Index 522-002, CR-G And Truncated Dome Pavers Per Weston Std Detail R-19a	EA	4	\$	\$
32	Remove, Dispose Existing Ramp, Furnish & Install Concrete ADA Compliant Sidewalk Curb Ramp Per Current FDOT Index 522-002, CR-H And Truncated Dome Pavers Per Weston Std Detail R-19a	EA	2	\$	\$
33	Remove, Dispose Existing Ramp, Furnish & Install Concrete ADA Compliant Sidewalk Curb Ramp Per Current FDOT Index 522-002, CR-L And Truncated Dome Pavers Per Weston Std Detail R-19a	EA	4	\$	\$
34	Furnish & Install 2" X Sch 80 PVC Conduit	LF	1,200	\$	\$
35	14" X 19" X 12" Underground Electrical Superflexon or Equal Junction Box & Cover	EA	31	\$	\$
36	Remove, Dispose Concrete Slab & Curb Up To 6" Thick Including Lime Rock Base (This Item Is for Removal Only)	SY	100	\$	\$
37	Remove & Dispose Tile Sidewalk. Restore Concrete Sidewalk & Tiles After Installation of Conduit.	SY	24	\$	\$
38	Sod Restoration, Palmetto Sod Including 2" 80/20 Mix Topsoil	SY	220	\$	\$
39	Excavate, remove and dispose materials, and furnish & install 12" subbase, LBR 40, 2 lifts, compacted to min. density of 98% AASHTO, T-180	SY	366	\$	\$
40	Excavate, remove and dispose materials, and furnish & install 8" lime rock base, LBR 100, 2 lifts, compacted to min. density of 98% AASHTO, T-180	SY	366	\$	\$
41	Furnish & install 2" thick with current FDOT approved SP 9.5, Traffic Level C Asphaltic Concrete mix & trackless tack coat.	SY	351	\$	\$
42	Furnish & install Type D Curb	LF	184	\$	\$
43	Remove & dispose Type D Curb	LF	257	\$	\$
44	Furnish & install 6"H X 9"W X 72"L heavy duty grey concrete wheel stops	EA	19	\$	\$

Bid Item	Description	UOM	Qty	Unit	Bid Item
45	Raise existing catch basin grate to required grade	LS	1	\$	\$
46	Furnish & install 2' wide x 4" thick concrete apron around grate.	LS	1	\$	\$
47	Owner's Contingency	LS	1		\$30,000.00
GRAND TOTAL (Items 1 through 47):				\$	

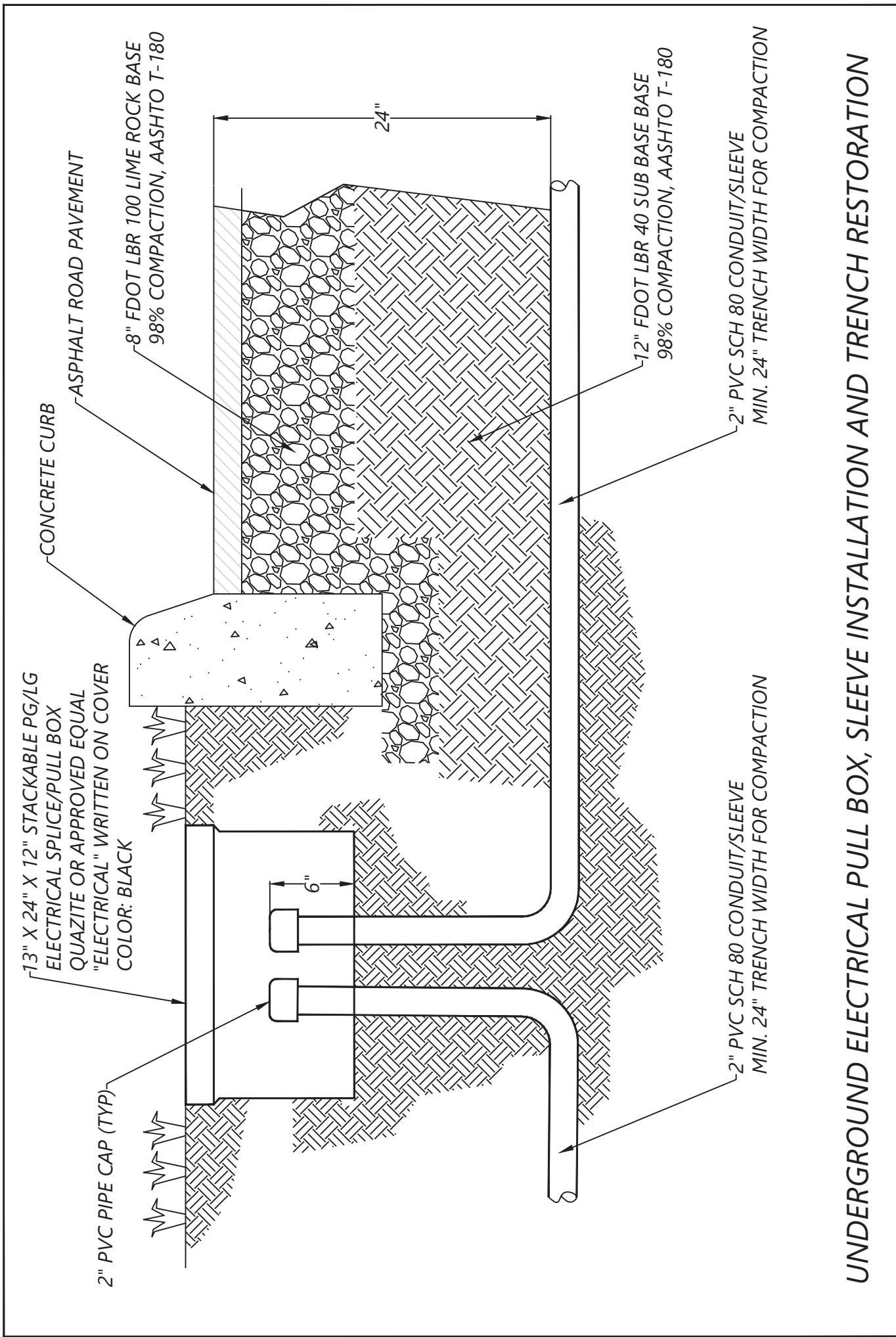
Grand Total (Written in words)

Name of CONTRACTOR (Please Print)

Signature

Title

Date



UNDERGROUND ELECTRICAL PULL BOX, SLEEVE INSTALLATION AND TRENCH RESTORATION

Enclosure Selection Guide

To Select the Enclosure You Need for Your Application:

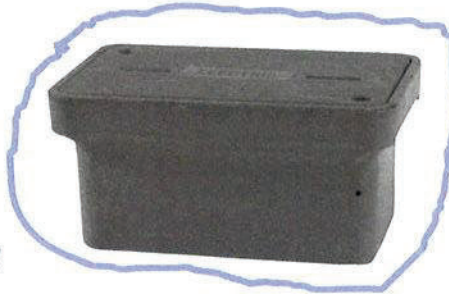
- 1 Determine UL Requirements
- 2 Determine Load Ratings
- 3 Determine Handhole Opening Size
- 4 Select Cover Series & Style
- 5 Select Box Style**
- 6 Determine Options & Hardware

*Approved
 12/7/23
 Bryan Kilbourn*

5 Box Styles

PG/LG Style

For use as a splice box, pull box, equipment enclosure or for any application requiring easy access to an underground service. Stackable for increased depth. Straight sides for easy adjustment of box to grade.



- Available in sizes:

11" x 18"	24" x 24"	30" x 60"	36" x 72"	48" x 96"
✓ 13" x 24"	24" x 36"	36" x 36"	48" x 48"	
17" x 30"	30" x 48"	36" x 60"	48" x 72"	

- Loadings comply with ANSI/SCTE 77. These boxes, with a design load of 22,500 lbs. and a test load of 33,750 lbs., meet and exceed ANSI Tier 15 test provisions.
- 12" - 48" depths
- LG style is 32% lighter in weight as compared to the PG box.

PD/LD Style

Enclosures with 1° (degree) flare for maximum strength. Flared design optimizes internal volume and prevents frost heave.



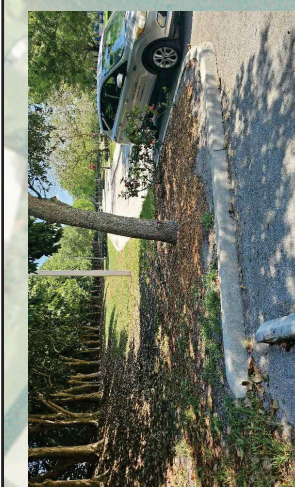
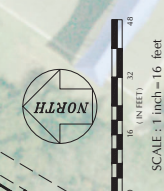
- Available in sizes:
 17" x 30" x 18", 17" x 30" x 26", 24" x 36" x 18", 24" x 36" x 26",
 24" x 36" x 48", 30" x 48" x 24", 30" x 48" x 48"
- Design load: 15,000 lbs. Test load: 22,500 lbs. (ANSI Tier 15)

Box Numbering System

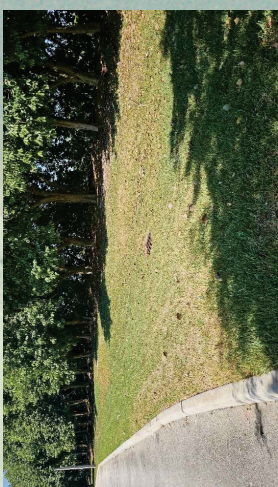
QUAZITE® products are referred to by an identifying part number. An example of the numbering system is shown below to help you understand how to identify the product you need for your application. Contact your local QUAZITE® representative if you have any questions.

Box Style	Nominal Size	Box Variation	Box Depth
PC PC PT PG LX PR LR PD	1730 (width x length) example: 17" x 30"	BA BA-box w/open bottom BB-box w/mouse holes BC-divided box BG-gasketed box w/open bottom DA-box w/solid bottom DG- gasketed box w/solid bottom JA-footed box EA-extension RA-solid base extension	12 12" deep

Highlighted areas indicate UL Listing



EXISTING SITE (LOOKING NORTH)



EXISTING SITE (LOOKING SOUTH)

LEGEND

$\times 0.00$	EXISTING GRADE
X . X X	PROP. ASPHALT FINISH GRADE
□	ADDITIONAL PARKING

- NOTES:**
- PARKING STALLS MUST BE MINIMUM OF 9 FEET WIDE BY 18 FEET LONG AND A ROW OF PARKING STALLS SHALL BE DIVIDED EQUALLY BETWEEN SEPARATOR ISLANDS.
 - PAVEMENT MARKINGS SHALL CONFORM TO THE CURRENT BCTD (BROWARD COUNTY) STANDARD SPECIFICATIONS.
 - TEMPORARY LATEX STRIPING SHALL BE INSTALLED IMMEDIATELY AFTER PAVING.
 - PERMANENT THERMOPLASTIC STRIPING SHALL BE INSTALLED AFTER 30 DAYS OF ASPHALT CURING.