

VILLAGE OF ROYAL PALM BEACH, FLORIDA

PROJECT NAME: **La Mancha Avenue Drainage**
PROJECT NUMBER: **SW2504, FM# 453182-1**

ADDENDUM NUMBER: FOUR

DATE OF ISSUANCE: July 31, 2025

TO: Prospective Bidders

THIS ADDENDUM NO. **Four** INCLUDES THE FOLLOWING:

Bid Documents

- 1) Remove pages BP-17 and BP-18, and replace with the Addendum 4 versions.

Plans

- 1) Remove sheets C-5 and C-21, and replace with the Addendum 4 versions.

APPROVED BY: Adamo DiSisto, P.E., Project Engineer



ACKNOWLEDGMENT OF RECEIPT: _____

Bidder

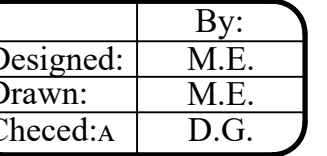
BID PROPOSAL FORM

Project Name:		La Mancha Avenue Drainage			
Project No.:		SW2504			
Item No.	Description	Unit	Quantity	Unit Price	Total Cost
0101-1	Mobilization	LS	1		
0102-1	Maintenance of Traffic	LS	1		
0104-18	Inlet Protection System	EA	35		
0110-1-1	Clearing and Grubbing	LS	1		
0210-1-8	Reworking Limerock Base, 4"	SY	5,677		
0334-1-13	Superpave Asphaltic Concrete; SP-9.5; Traffic C; 1.0"	TN	426		
0334-1-13	Superpave Asphaltic Concrete; SP-12.5; Traffic C; 1.5"	TN	638		
0425-4	Inlets, Adjust	EA	9		
0425-5	Manhole, Adjust	EA	6		
0425-6	Valve Boxes, Adjust	EA	5		
0430-RPB-1	Dewatering for Pipe Installation	LS	1		
0430-RPB-2	Contingency: Wellpoint Dewatering	LF	1		
0430-RPB-3	Contingency: Wellpoint Dewatering Mobilization	LS	1		
0440-1-10	Underdrain, Type 1	LF	4,604		
0570-1-119- RPB-1	Replace Grass Disturbed by Construction	LS	1		
0580-12-34	Chemical Root Tree Barrier - 20"	LF	411		
0590-70-1	Irrigation System Repairs	LS	1		
0711-11-121	Thermoplastic, Standard, White, Solid, 6"	LF	4,576		
0711-11-125	Thermoplastic, Standard, White, Solid, 24" for Stop Line and Crosswalk	LF	15		
0711-11-221	Thermoplastic, Standard, Yellow, Solid, 6"	LF	4,496		
1000-100-7	Subsurface Utility Exploration (SUE) Quality Level "A", per conflict	EA	5		
1055-11- 374-RPB-1	Cleanout and Fittings Complete, F&I, per cleanout	EA	16		
1055-11- 394-RPB-1	Utility Conflict Resolution, Complete, F&I, per conflict	EA	5		
TOTAL					

PAY ITEM NOTES:	
0101-1	ALL COSTS FOR MOBILIZATION INCLUDES, CONSTRUCTION SITE SAFETY FENCING, TESTING, SURVEYING, RECORD DRAWINGS, DOCUMENTS FOR CONTRACT COMPLIANCE, AND DEMOBILIZATION. MOBILIZATION SHALL NOT EXCEED 10% OF THE SUM OF ALL OTHER LINE ITEMS.
0104-18	COVERS ALL SWPPP ACTIVITIES RELATED TO INLETS AND YARD DRAINS, INCLUDING PERMITTING, REPORTING, INSPECTIONS, MAINTENANCE, WASTE MANAGEMENT, VEHICLE CONTROLS, DUST CONTROLS, AND STABILIZATION.
0425-4	PAY ITEM INCLUDES PROTECTION OF THE EXISTING INLET, CORE DRILL EXISTING DRAINAGE STRUCTURE, AND CONNECT UNDERDRAIN PIPE.
0425-5	PROTECT AND ADJUST ALL EXISTING MANHOLES WITHIN PROJECT LIMITS TO NEW SURFACE AND MEET PBCWUD STANDARDS.
0425-6	PROTECT AND ADJUST ALL VALVES WITHIN PROJECT LIMITS TO NEW SURFACE AND MEET PBCWUD STANDARDS.
0430-RPB-1	ASSUMES DEWATERING UTILIZING THE SUMP METHOD, DISCHARGE SHALL BE DIRECTED INTO SWALE AREAS. SEDIMENT BARRIERS SHALL BE INSTALLED TO PREVENT SEDIMENT FROM ENTERING THE STORMWATER SYSTEM.
0430-RPB-2	IN THE EVENT THE GROUNDWATER TABLE IS AT AN ELEVATION THAT REQUIRES WELLPOINTING IN ORDER TO INSTALL THE UNDERDRAIN SYSTEM, A CONTINGENCY UNIT COST TIMES THE LENGTH OF THE WELLPOINT SYSTEM SHALL BE APPLIED. THE LENGTH OF THE SYSTEM SHALL BE DETERMINED BY MEASURING FROM THE FIRST WELLPOINT INSTALLED TO THE LAST WELLPOINT INSTALLED FOR EACH SECTION OF DEWATERING REQUIRED.
0440-1-10	UNDERDRAIN PIPE SHALL INCLUDE TRENCH BACKFILL AND BASE.
0570-1-119-RPB-1	REPLACE GRASS DISTURBED BY CONSTRUCTION TO MATCH SURROUNDING EXISTING CONDITIONS, EXCLUDING GRASS RESTORATION INCLUDED IN 1055-11-374-RPB-1 AND 1055-11-374-RPB-2.
0590-70-1	INCLUDES CUT AND CAP EXISTING IRRIGATION PIPES IN THE SWALE IMPACTED BY THE PROJECT. ESTIMATED QUANTITY, ACTUAL QUANTITY TO BE DETERMINED FOLLOWING EXCAVATION.
1055-11-374-RPB-1	INCLUDES: ALL ITEMS ASSOCIATED WITH A CLEAN OUT: ALL FITTINGS, BENDS, WYES, SWEEPS, RISERS, PIPES, CAPS, CURB REPLACEMENTS, MARKERS, GRASS REPLACEMENT, BACKFILL, ETC.
1055-11-394-RPB-1	INCLUDES ALL ITEMS ASSOCIATED WITH RESOLVING EACH CONFLICT WITH EXISTING UNDERGROUND UTILITIES: ALL CLEAN OUTS, FITTINGS, WYES, SWEEPS, RISERS, PIPES, CAPS, CURB REPLACEMENT, MARKERS, GRASS REPLACEMENT, FLOWABLE FILL, BACKFILL, ETC. ESTIMATED QUANTITY IS LISTED. ACTUAL QUANTITY SHALL BE DETERMINED FOLLOWING THE SUE INVESTIGATION.

0' 50' 100'

SCALE 1"=100'



no.	anonymous	7/31/2025	AD
1	Revise notes and details		

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VILLAGE OF ROYAL PALM
BEACH, FLORIDA
LA MANCHA AVENUE
UNDERDRAINS
RESURFACING PLAN

Drawing Reference
Number

Sheet ____ of ____)



NOTES:

1. PLACE SUPERPAVE ASPHALT IN TWO LIFTS, 1.5" SP-12.5 AND 1.0" SP-9.5 TOP LAYER, IN ACCORDANCE WITH FDOT STANDARD SPECIFICATION 334, INCLUDING PRIME AND TACK COATS IN ACCORDANCE WITH FDOT STANDARD SPECIFICATION 300.
2. REWORK EXISTING ROADWAY BASE IN ACCORDANCE WITH FDOT STANDARD SPECIFICATION 210 TO A DEPTH OF 4" BY ADDING NEW LIMEROCK MATERIAL AS NEEDED AND AS SPECIFIED IN FDOT STANDARD SPECIFICATION 911.
3. SEE NOTES ON SHEET C-12.



NOTES:

1. THE NORTHERN LIMIT OF REWORK BASE IS THE EXISTING PAVEMENT SEAM. THE SOUTHERN LIMIT OF REWORK BASE IS AT THE SOUTHERN EDGE OF THE SOUTHERN-MOST INLET AFFECTED BY UNDERDRAIN CONSTRUCTION.
2. THE LIMITS OF THE TOP ASPHALT LAYER (1" SP-9.5) WILL EXTEND 1' PAIR LIMITS OF REWORK BASE TO STAGGER LAYER SEAMS.
3. REWORK EXISTING ROADWAY BASE IN ACCORDANCE WITH FDOT STANDARD SPECIFICATION 210 TO A DEPTH OF 4" BY ADDING NEW LIMEROCK MATERIAL AS NEEDED AND AS SPECIFIED IN FDOT STANDARD SPECIFICATION 911.
4. RESURFACE WITH 1" SP-9.5 ON TOP OF 1.5" SP-12.5 ASPHALTIC CONCRETE.
5. SEE PAVING NOTES AND SLOPE REQUIREMENTS ON SHEET C-12.

