



TO: Interested Parties

FROM: Eric Miklosovich, Project Manager
Division of Engineering

DATE: Wednesday, March 19, 2025

PROJECT: Professional Boulevard – Phase III & IV
Contract No. RD-PB-275-10
Project No. 10-275

Acknowledge receipt of this **Addendum No. 2** by signing in the space provided below and returning with your Bid.

Failure to sign and return with your Bid may subject the Bidder to disqualification. This **Addendum No. 2** forms a part of the Bid Documents, it supplements and modifies them as outlined herein.

This **Addendum No. 2** consists of **(8) pages**, including this page.

I hereby acknowledge receipt of **Addendum No. 2**:

By: _____ Date _____

Signed Name

Typed Name

Title

For (Firm): _____

Phone Number: _____

ADDENDUM NO. 2
ISSUED: March 19, 2025
Page 1 of 5

ADDENDUM NO.2

PROFESSIONAL BOULEVARD – PHASE III & IV
CONTRACT NO. RD-PB-275-10; PROJECT NO. 10-275

Date Issued: March 19, 2025

Bids Due: Wednesday, April 2, 2025
2:00 p.m., Local Time

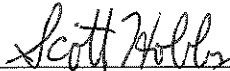
The following addendum material is hereby made a part of the Bid Documents.

Please note the following changes, information, and/or instructions in connection with the proposed work and submit proposals accordingly.



Eric Miklosovich, Project Manager
Division of Engineering

By Authority of:
Board of County Commissioners
Washington County, Maryland



Scott Hobbs, P.E., Director
Division of Engineering

ADDENDUM NO.2

**PROFESSIONAL BOULEVARD – PHASE III & IV
CONTRACT NO. RD-PB-275-10; PROJECT NO. 10-275**

TO: All prime Contractors and all others to whom specifications have been issued:

ITEM 1.01 QUESTIONS SUBMITTED:

Question #1:

Per GC-2.19 Subsection D, the county reserves the right to award by singular items or groups of items on this contract. What would be the purpose of awarding in this manor?

Response #1

See ITB Section 1.14 Award.

Question #2:

Per GC-2.19 Subsection D, the bidder is required to specify that a particular or progressive bid award is not acceptable. Where and how should this be done?

Response #2

See ITB Section 1.14 Award.

Question #3:

Per GC-2.19 subsection b, the three low bidders are required to submit a written list of all subcontractors within 48 hours of the bid opening. What should be submitted here if the exact list of subcontractors to be used is not known?

Response #3

See GC Section 8.01 Subcontracting.

Question #4:

Please confirm that the PG 64H-22 binder designation for surface asphalt is referring to a PG70-22 equivalent.

Response #4

Yes.

Question #5:

On page TP-4 under section D asphalt it requires that the contractor provide testing of the asphalt. Please confirm whether the suppliers state approved in-house lab and field technicians can perform this testing, or if a third-party agency will be required.

Response #5

The suppliers State approved in-house laboratory and field technicians can perform required density testing and gather box samples. See also MDOT/SHA Section 504.03 Construction, Quality Control Plan and Administrator and Certified Technician Sections.

Question #6:

Is there a geotechnical report that can be provided for the project?

Response #6

No.

Question #7:

Can CAD files be provided?

Response #7

CAD files will be provided to the lowest bidder.

ITEM 1.02 ADD ITEM NO. 8008-RELOCATE EXISTING ELECTRICAL VAULT ON-SITE

An item has been added to the bid, 8008-Relocate Existing Electrical Vault On-Site and shall be paid per each with a quantity of one. Accordingly, the following revisions are to be made to the Bid Document and Bid Packet.

- Replace BF-24 with BF-24R
- Replace SP-4 with SP-4R
- Replace BF-43 with BF-43R

Attachments:

Attachment "A" Bid Forms, Page BF-24R (1 Page)

Attachment "B" Special Provisions, Page SP-4R (1 Page)

Attachment "C" Special Provisions, Page SP-43R (1 Page)

END OF ADDENDUM NO. 2

Attachment "A"

BID FORMS - PROFESSIONAL BOULEVARD PHASE III & IV

COUNTY CONTRACT RD-PB-275-10

ITEM		QUANTITY	UNIT	ITEM DESCRIPTION	UNIT PRICE		ITEM TOTAL	
8001		60	L.F.	SQUARE PERFORATED TUBULAR STEEL POSTS	_____	___	_____	___
8002		6	EA.	SQUARE TUBULAR STEEL ANCHOR BASES	_____	___	_____	___
8003		55	S.F.	SHEET ALUMINIUM SIGNS	_____	___	_____	___
8004		100	L.F.	8 INCH STEEL SLEEVE FOR UTILITY CROSSINGS	_____	___	_____	___
8005		90	L.F..	18 INCH STEEL SLEEVE FOR UTILITY CROSSINGS	_____	___	_____	___
8006		200	L.F.	(2) 6 INCH, (2) 5 INCH, (2) 4 INCH PVC CONDUIT BANK, TRENCHED	_____	___	_____	___
8007		25	L.F.	12 INCH DUCTILE IRON WATERLINE COMPLETE	_____	___	_____	___
8008		1	EA.	RELOCATE EXISTING ELECTRICAL VAULT ON-SITE	_____	___	_____	___
End Category 8000 Contract No. RD-PB-275-10					Total This Sheet		_____	___

Attachment "B"

Item No. 7004, TEMPORARY MULCH	SP-38
Item No. 7005, TYPE A SOIL STABILIZATION MATTING	SP-39
Item No. 7006, CONTINGENT: TYPE D SOIL STABILIZATION MATTING.....	SP-39
Item No. 7007, TURFGRASS ESTABLISHMENT.....	SP-39-SP-40
Item No. 8001, SQUARE PERFORATED TUBULAR STEEL POST.....	SP-41
Item No. 8002, SQUARE TUBULAR STEEL ANCHOR BASES.....	SP-41
Item No. 8003, SHEET ALUMINUM SIGNS.....	SP-41-SP-42
Item No. 8004, 8 INCH STEEL SLEEVE FOR UTILITY CROSSINGS.....	SP-42
Item No. 8005, 18 INCH STEEL SLEEVE FOR UTILITY CROSSINGS	SP-42
Item No. 8006, (2) 6 INCH, (2) 5 INCH, (2) 4 INCH PVC CONDUIT BANK TRENCHED...	SP-42-SP-43
Item No. 8007, 12 INCH DUCTILE IRON WATERLINE.....	SP-43
Item No. 8008, RELOCATE EXISTING ELECTRICAL VAULT ON-SITE.....	SP-43

Attachment "C"

SPECIAL PROVISIONS

PROJECT NO. RD-PB-275-10

Item No. 8007 - 12 INCH DUCTILE IRON WATERLINE COMPLETE

- .01 DESCRIPTION:** This work shall include furnishing, installing the 12-inch Waterline and 12-inch Service Laterals including all Fittings as necessary and installing all Valves, Hydrant, Blowoff, and Tap as shown on the Plans. The work shall include testing, disinfection, and preparation of As-Built drawings.
- .02 MATERIALS:** All products used in the water distribution system shall comply with the standards as outlined in the City of Hagerstown's "Water and Wastewater Standards and Specifications".
- .03 CONSTRUCTION:** Contractor to adhere to the City of Hagerstown's "Water and Wastewater Standards and Specifications".
- .04 MEASUREMENT AND PAYMENT:** The payment for waterline construction specified in the Contract Documents will be per linear foot and will be full compensation for all applicable assembly, fittings, caps, blowoffs, concrete buttress, adapters, retainers, warning tape, support insulators, stainless steel bands, excavation, sheeting and shoring, strutting, dewatering, hauling, storing, handling of material, removal and disposal of excess and unsuitable material, backfill, tamped backfill and compaction, testing, disinfection, and for all material, labor, equipment, tools, and incidentals to complete the work.

Item No. 8008 – RELOCATE EXISTING ELECTRICAL VAULT ON-SITE

- .01 DESCRIPTION:** This work is to move the existing empty electrical vault currently near station 3+00 to a location on site, outside of the work area for future use by the owner. The vault size is 7ft x 12ft x 8ft.
- .02 MATERIALS:** N/A
- .03 CONSTRUCTION:** Carefully move the vault and lid to a nearby location outside of the area to be graded. Ensure the location is not on a steep slope or uneven ground to avoid tipping. Location is to be approved by the Engineer.
- .04 MEASUREMENT AND PAYMENT:** Relocate Existing Electrical Vault On-Site will be measured and paid for at the Contract unit price per each. The payment will be full compensation for all equipment, labor, tools and incidentals to complete the work.