

ADDENDUM NUMBER 1

City of Fife
Project #113: 66th Avenue Improvements

TO ALL PLANHOLDERS

You are hereby notified of the following changes, deletions, additions and corrections to the Special Provisions, Plans, Standard Specifications and other documents comprising the contract documents for the City of Fife's 66th Avenue Improvements (Project #113).

PRE-BID WALK THROUGH

The following questions were asked at the pre-bid walk through. See responses below.

- 1) Are there any wetlands on the project and will mitigation be required? There are no wetlands on-site and therefore no mitigation is required.
- 2) Are there any guidelines on contractor staging? Contractor will be required to obtain their own site or area for construction staging beyond what is available within the project limits on City right of way. No staging shall be allowed on TIAA property without their written permission.
- 3) Where will the water quality testing point be for the SWPPP? Water quality testing will be at CB #1590 and at the force main outlet into the City's 70th St. Pond near Sta 8+23.
- 4) What is the proposed start date of construction? The intent is to begin as soon as possible however, it is understood this will be weather dependent. It is anticipated this date will be in early Spring of 2018.

PROPOSAL (See revised proposal sheet)

Bid Schedule A

Item A-26, Stabilized Construction Entrance – REVISE quantity to be 725 SY.

SPECIFICATIONS

Bid Schedules A, B, and C

All utility payment items are SUPPLEMENTED with the following:

All costs for bedding and backfill of pipe shall be included in the unit price for the utility per the plan callouts. Plan callouts may include import bedding, trench bank run gravel for backfill, trench backfill, gravel backfill for pipe zone bedding, crushed surfacing top course, and pea gravel.

Bid Schedule A

5-04.3(3)A Material Transfer Device/Vehicle

Section 5-04.3(3)A is supplemented with the following:

A Material Transfer Device/Vehicle is not required for this project.

8-22 Pavement Markings

8-22.2 Materials

Section 8-22.2 of the Special Provisions is REVISED with:

Plastic pavement marking material shall conform to the following:

Long Line Markings: Type A-Liquid Hot Applied Thermoplastic

Transverse and Symbol Markings: Type A-Liquid Hot Applied Thermoplastic

Bid Schedule C

Technical Specifications, 7.61.13 Standing Seam Sheet Metal Roofing, Part 2 – Products, Materials

Revise the first sentence as follows:

Custom Bilt Metals, SL-1750 Snap-Lock Roof Panel and Tyler Metal Versa Span 16-inch 24 gauge are approved for use for preformed metal roof paneling. Other products may be approved if shown to be equal. Provide and install roofing felt below metal roofing as described in Division 7.61.01.

Technical Specifications, 11.10.1 Common Work for Pumps, Part 1 – General, Submittals

Add the following:

Award of bid will be to the lowest responsive bidder. The responsive bidder shall demonstrate compliance with the pump specifications prior to award.

Technical Specifications, Division 18, Measurement and Payment

Bid Item 12 – Pump Station Force Main, is revised as follows:

Unit price shown shall cover the complete cost of providing all materials, equipment and labor necessary for the installation of the force main. Work includes: pipe; fittings; joining; trenching; thrust restraint; import bedding; backfill; compaction; restoration; temporary patching ~~and permanent surface patching and restoration~~; testing and all other work for a complete installation. Payment shall be per lineal foot as measured through the fittings. Payment for pipe will be paid no more than 80-percent of the length installed if it has not yet passed pressure inspection.

Bid Item 21 – Modifications to Existing Water System, is revised as follows:

Lump sum price shown shall cover the complete cost of providing all materials, equipment and labor necessary for the installation of the water system. Work includes: pipe; fittings; fire hydrants; laterals; valves; relocation; joining; trenching; thrust restraint; import bedding; backfill; compaction; restoration; temporary patching ~~and permanent surface patching and restoration~~; testing and all other work for a complete installation. Payment shall be lump sum.

Bid Item 25- HMA, is revised as follows:

The unit price shown shall cover the complete cost of providing all materials, equipment, and labor necessary for paved areas. Price shall include: parking area asphalt; HMA patching; compaction and joint sealing. Payment shall be per ton of asphalt installed based on truck weight tickets.

Bid Item 30- Segmental Block Retaining Wall (Parking Lot C), is revised as follows:

Bid Item 30- Segmental Block Retaining Wall

Lump sum price shown shall cover the complete cost of providing all materials, equipment and labor necessary for constructing ~~the~~ all segmental block retaining walls ~~near parking lot~~ in Bid Schedule C complete as shown on the Plans and detailed in the contract specifications including: excavation, leveling pad, retaining wall, footing drain pipe, drain rock, backfill and compaction. Note: there are multiple wall locations in Bid Schedule C. Payment shall be lump sum.

PLANS

Bid Schedules A, B, and C

All sanitary sewer and storm sewer pipe shall be backfilled with pea gravel within the pipe zone bedding area. All water pipe shall be backfilled with Crushed Surfacing Top Course per 9-03.9(3).

Bid Schedule A

All driveway entrances shall be placed on 2 inches of Crushed Surfacing Top Course.

Bid Schedule C

HMA Trench Patch and Pipe Section detail (Dwg No: D04) – REVISE note for 8" of Crushed Surfacing Top Course to read 8" Crushed Surfacing Base Course.


Rip Rap Pad detail (Dwg No: ST03) – REVISE note for duckbill valve to read: "30-inch Tideflex TF-1 Valve with SS 316 Band or approved equal".

BID SCHEDULE A - CITY ROAD/STORMWATER - TAX SCHEDULE SEE SPECIFICATION 1-07.2(1)
REFER TO WSDOT SPECIAL PROVISIONS DIV 1-9 AND WSDOT STD. SPECIFICATIONS

Item No.	Item Name	Ref. Spec Section	QTY	UNIT	Unit Price	Extended Amount (Qty x Unit Price)
A-14	BALLAST	4-04.5	1,560	CY	\$ _____	\$ _____
A-15	CONSTRUCTION GEOTEXTILE FOR SOIL STABILIZATION	2-12.5	2,400	SY	\$ _____	\$ _____
A-16	GEOGRID	2-12.5	2,400	SY	\$ _____	\$ _____
A-17	ROADWAY EXCAVATION INCL. HAUL	2-03.5	3,260	CY	\$ _____	\$ _____
A-18	UNSUITABLE FOUNDATION EXCAVATION INCL. HAUL	2-03.5	1,560	CY	\$ _____	\$ _____
A-19	EMBANKMENT COMPACTION	2-03.5	670	CY	\$ _____	\$ _____
A-20	COMMON BORROW INCL. HAUL	2-03.5	820	CY	\$ _____	\$ _____
A-21	SEGMENTAL BLOCK RETAINING WALL	6-22.5	1,130	SF	\$ _____	\$ _____
A-22	REINF. SEGMENTAL BLOCK RETAINING WALL	6-22.5	990	SF	\$ _____	\$ _____
A-23	EROSION/WATER POLLUTION CONTROL	1-09.6	1	LS	\$ _____	\$ _____
A-24	LANDSCAPING AND IRRIGATION SYSTEM	8-03.5	1	LS	\$ _____	\$ _____
A-25	HIGH VISIBILITY SILT FENCE	8-01.5	2,770	LF	\$ _____	\$ _____
A-26	STABILIZED CONSTRUCTION ENTRANCE	8-01.5	725	SY	\$ _____	\$ _____

End Addendum Number 1

RH2 ENGINEERING, INC.



Erik Howe, P.E.

Issued: December 14, 2017

Received and acknowledged:



12/14/17

Contractor _____

By _____

Title _____

Date _____

A signed copy of this page shall be included in the bid proposal