



February 2, 2024

Addendum 2

Bid No. 24-020-2024-PWI-001

Pine Street One-Way Conversion and Parking Project

Public works Project No. 2024-PWI 001

Addendum 2 contains questions and answers submitted via email.

This bid will be opened at the City of Fairhope's City Services and Public Utilities Building, 555 South Section Street, Fairhope, AL 36532 at 10:00 AM on Thursday, February 8, 2024. Vendors shall acknowledge this Addendum 2 on their submitted Bid Response Form.

Questions Submitted via email:

1. Line Item 4XX for the brick pavers are shown in SF for the base bid and SY in the additive alternate. Please change to the appropriate unit of measure.
 - A. See attached REVISED Bid Form with Unit of Measure corrected to SF. Bidders shall submit the REVISED Bid Form with their bid.

REVISED BID FORM
Bid No. 24-020-2024-PWI-001
Pine Street One-Way Conversion and Parking Project

OWNER: CITY OF FAIRHOPE
PROJECT #: 2024-PWI 001

Project Description: PINE STREET ONE-WAY CONVERSION & PARKING PROJECT

Project Location: 100 Block of Pine St, Fairhope, AL 36532

BASE BID					
ITEM DESCRIPTION	ALDOT	UNIT	EST QTY	UNIT PRICE	AMOUNT
Clearing & Grubbing - Trees and Shrubbery at NW Corner	201-A	LS	1		
Demolition - Removal of Structures (Per Plans)	205-A	LS	1		
Removing Asphalt Pavement (Inc. full-depth saw cutting)	206-C	SQ YD	125		
Removal of Concrete Curb/Gutter	206-D	LIN FT	34		
Unclassified Excavation	210-A	CU YD	130		
Milling/Planing Existing Asphalt (1" to 1.5" Deep) (Full Roadway Width)	408-A	SQ YD	515		
Tack Coat	405-A	GAL	25		
Asphalt Wearing - Bituminous Concrete Wearing Surface, 1.50" (165#/SY) Compacted Thickness (With Calculated Overage)	424-A	TON	48		
Asphalt Leveling - Bituminous Concrete Leveling Surface - As required and directed by City Engineer - Project-Wide	424-B	TON	20		
INTERLOCKING CONCRETE UNIT PAVING ON AGGREGATE BASE - Including a subbase, base, Parking delineation and all subsidiary work - per specifications	4##	SQ FT	2360		
8-inch HDPE (ADS N-12)	533-A1	LIN FT	120		
Mobilization	600-A	LUMP SUM	1		
4-inch thick concrete sidewalk 6-foot wide	618-A	SQ YD	80		
4-inch thick concrete sidewalk 8-foot wide (including the required turnaround on the front edge, lamp post block outs and tree wells)	618-A	SQ YD	230		
Curb Ramp at NE corner of Pine & Bancroft	618-D	SQ YD	8		
Inlet - Type: NDS 18" Catch Basin (1182,1884) w/Cast Iron Square Grate (1813)	621-C	EACH	1		
Inlet/Outlet - Type: 3x2.5x2 Outlet Box (Cast In Place) Cast Iron Concave Grate - Neenah 3205 (0001 Frame) (0002 Grate)	621-C	EACH	1		
Concrete Gutter - 30-inch valley - Modified Type M (Including transition to existing curbing at east radii)	623-A	LIN FT	280		
Concrete Curb - 8-inch Header - Modified Type N	623-B	LIN FT	86		
Tree Wells with Neenah Foundry Grate and Frame R-8814-A	6##	EACH	3		
Best Management Practice (BMP's) - See Notes in Contract Documents - Capped at 2.5% of Base Bid	665	LUMP SUM	1		
Geometric Controls	680-A	LUMP SUM	1		
Solid White, Class 2, Type A, Traffic Stripe, 5" Wide - E.P. Line - Both Sides	701-A	MILE	0.10		
Traffic Control Markings, Class 2, Type A - White - Stop Bar and Ped X-ing	703-A	SQ FT	120		
Traffic Control Markings, Class 2, Type A - White - Directional Through Lane-Use Arrow (4 total)	703-A	SQ FT	48		
Traffic Control, To Be Approved - May Includes temporary striping, markings and signage - See Notes in Contract Documents - Capped at 5% of Base Bid	740-A	LUMP SUM	1		
Base Bid Total					
Total Construction Cost:					

ADDITIVE ALTERNATE BID					
ITEM DESCRIPTION	ALDOT	UNIT	EST QTY	UNIT PRICE	AMOUNT
Removing Asphalt Pavement (Min thickness)	206-C	SQ YD	23		
Unclassified Excavation	210-A	CU YD	67		
INTERLOCKING CONCRETE UNIT PAVING ON AGGREGATE BASE - Including a subbase, base, Parking delineation and all subsidiary work - Zone 3	4##	SQ FT	1200		
Concrete Curb - 8-inch Header - Modified Type N	623-B	LIN FT	112		
Additive Alternative Bid Total					
Total Additive Alternative Construction Cost:					