

ADDENDUM NO. 2

FRANKLIN STREET IMPROVEMENTS - PHASE IV

VILLAGE OF RICHWOOD, OHIO

Project No. 224851.01

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Attachments

Updated Bid Form, 3 Pages

April 17, 2026

I hereby certify that this Addendum was prepared by me or under my direct supervision and that I am a duly registered Engineer under the Laws of the State of Ohio.

ACCESS ENGINEERING SOLUTIONS, LLC



04-17-2026

TO: ALL BIDDERS OF RECORD

ADDENDUM NO. 2 to Drawings and Specifications for the Franklin Street Improvements – Phase IV project, Village of Richwood, Ohio; as prepared by Access Engineering Solutions, Celina, Ohio.

This Addendum shall hereby be and become a part of the Contract Documents the same as if originally bound thereto.

The following clarifications, amendments, additions, revisions, changes, and modifications change the original Contract Documents only in the amount and to the extent hereinafter specified in this Addendum.

NOTE: Bidders are responsible for becoming familiar with every item of this Addendum and acknowledge the receipt of said addendum on the bid forms.

ITEM NO. 1 – REVISED BID FORM

The attached revised bid form shall replace the bid form provided with the bid documents. The changes to the bid form are summarized below:

- Correction of unit of measure for Item 30 3/4" Water Service Line (Open Cut) From EA to LF
- Correction of unit of measure for Item 30 3/4" Water Service Line (Directional Drill) From EA to LF

BID FORM - REVISED BY ADDENDUM NO. 2

**FRANKLIN STREET IMPROVEMENTS - PHASE IV
 BOARD OF UNION COUNTY COMMISSIONERS/VILLAGE OF RICHWOOD
 PROJECT NO. 224851.01
 BID DATE: APRIL 22, 2026**

**ACCESS ENGINEERING SOLUTIONS
 1200 IRMSCHER BLVD., SUITE B
 CELINA, OH 45822
 PHONE: 419-586-1430**

CONTRACTOR NAME: _____

BID ITEM	DESCRIPTION	UNIT OF MEASURE	APPROX. QTY.	UNIT COSTS	TOTAL COSTS
1	Bonding and Insurance	LS	1	_____	_____
2	Mobilization	LS	1	_____	_____
3	Clearing and Grubbing	LS	1	_____	_____
4	Bush Removal	EA	1	_____	_____
5	Removal of Ground Mounted Signs, Storage, and Re-erection	LS	1	_____	_____
6	Concrete Walk and Drive Removal	SF	9,510	_____	_____
7	Asphalt Drive Removal	SF	1,243	_____	_____
8	Brick Drive Removal	SF	320	_____	_____
9	Concrete Curb Removal	LF	2,109	_____	_____
10	Roadway Excavation (Includes Asphalt, Brick, Concrete, and Subbase)	CY	2270	_____	_____
11	Subgrade Compaction	SY	4,123	_____	_____
12	Tensar HX-165 Geogrid (25% of Roadway)	SY	875	_____	_____
13	Subgrade Improvements (4" - 25% of Roadway)	CY	97	_____	_____
14	Pavement Replacement / Asphalt Trench Repair	SY	70	_____	_____
15	1.5" Asphalt Pavement Planing For Butt Joints	SY	44	_____	_____
16	Aggregate Base	CY	1,163	_____	_____
17	6" AC Base Course	CY	642	_____	_____
18	Non-Tracking Tack Coat (0.10 Gal/SY)	GAL	350	_____	_____
19	AC Intermediate Course	CY	175	_____	_____
20	Asphalt Drive Replacement	SY	35	_____	_____
21	6" Concrete Drive (Residential)	SY	330	_____	_____
22	9" Concrete Drive (Commercial)	SY	198	_____	_____
23	4" Concrete Walk	SF	8,855	_____	_____
24	Concrete Curb Ramps (Includes Truncated Domes)	EA	2	_____	_____
25	Concrete Curb and Gutter	LF	2,120	_____	_____
26	Double Solid Centerline, 4" Yellow Per ODOT 642	MILE	0.20	_____	_____
27	Fire Hydrant Assembly Removal	EA	2	_____	_____
28	6" C-900 Waterline with Granular Backfill	LF	100	_____	_____
29	12" C-900 Waterline with Granular Backfill	LF	1060	_____	_____
30	3/4" Water Service Line (Open Cut)	LF	327	_____	_____
31	3/4" Water Service Line (Directional Drill)	LF	498	_____	_____
32	3/4" Curb Valve	EA	21	_____	_____
33	Water Service Connection (Includes Saddle, Corp Valve, misc. Fittings)	EA	21	_____	_____
34	Connect to Existing Water Service	EA	21	_____	_____
35	6" Gate Valve	EA	1	_____	_____
36	12" Gate Valve	EA	2	_____	_____
37	6" Cap	EA	1	_____	_____

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BID ITEM	DESCRIPTION	UNIT OF MEASURE	APPROX. QTY.	UNIT COSTS	TOTAL COSTS
38	12" Cap	EA	1		
39	12" 45° Bend	EA	2		
40	6" x 6" Tee	EA	1		
41	12" x 6" Tee	EA	1		
42	Fire Hydrant Assembly	EA	3		
43	Abandoning of Existing Waterline	LS	1		
44	Misc. Connection to Existing Waterline	LS	1		
45	Remove Existing Cleanout	EA	1		
46	Sanitary Sewer Manhole Removed	EA	1		
47	6" SDR-26 Sanitary Sewer with Granular Backfill	LF	540		
48	8" SDR-35 Sanitary Sewer with Granular Backfill	LF	513		
49	Sanitary Sewer Cleanout	EA	14		
50	Connect to Existing Sanitary Lateral	EA	13		
51	Sanitary Sewer Manhole	EA	1		
52	Plug Ex 8" Sanitary Sewer	EA	14		
53	4" to 8" Misc. Sanitary Sewer Repair	LF	150		
54	Abandoning of Existing Sanitary Sewer	LS	1		
55	Misc. Connections to Ex Sanitary Sewer	LS	1		
56	Storm Pipe Removed	LF	632		
57	Catch Basin Removed	EA	4		
58	Storm Manhole Removed	EA	3		
59	8" Perforated Storm Sewer with Granular Backfill	LF	20		
60	12" Perforated Storm Sewer with Granular Backfill	LF	221		
61	18" Perforated Storm Sewer with Granular Backfill	LF	20		
62	24" Perforated Storm Sewer with Native Backfill	LF	310		
63	24" Perforated Storm Sewer with Granular Backfill	LF	521		
64	Storm Sewer Manhole	EA	3		
65	Catch Basin Type 1	EA	6		
66	Catch Basin (2-3)	EA	2		
67	4" to 8" Misc. Storm Sewer Repairs	LF	100		
68	10" to 15" Storm Sewer Repairs	LF	100		
69	18" to 24" Storm Sewer Repairs	LF	100		
70	18" 11.25° Bend	EA	1		
71	24" 11.25° Bend	EA	1		
72	Misc. Connections to Ex Sorm Sewer	LS	1		
73	Type C Rip Rap	TON	10		
74	Dewatering	LS	1		
75	Erosion & Sediment Control Allowance Stormwater Pollution Prevention	LS	1	\$ 5,000.00	\$ 5,000.00
76	Plan (SWP3) Allowance	LS	1	\$ 5,000.00	\$ 5,000.00

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BID ITEM	DESCRIPTION	UNIT OF MEASURE	APPROX. QTY.	UNIT COSTS	TOTAL COSTS
77	Maintaining Traffic	LS	1	_____	_____
78	Detour Signage	LS	1	_____	_____
79	Topsoil Supplied and Installed	LS	1	_____	_____
80	Cameraing of Existing Sanitary Sewer Allowance	LS	1	\$ 5,000.00	\$ 5,000.00
81	Seeding and Mulching	LS	1	_____	_____
82	Construction Staking Allowance	LS	1	\$ 15,000.00	\$ 15,000.00
83	Project Allowance	LS	1	\$ 50,000.00	\$ 50,000.00

TOTAL BID PRICE: _____