

## ADDENDUM NO. 2

3RD ST AND WALNUT ST RECONSTRUCTION

VILLAGE OF ANNA, OHIO

Project No. 224884.01

### Index of Contents

Addendum No. 2, 1 Item, 4 pages total (including attachments)

### Attachments

Bid Form – Updated

February 06, 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



02-06-2026

TO: ALL BIDDERS OF RECORD

ADDENDUM NO. 2 to Drawings and Specifications for the 3rd St and Walnut St Reconstruction Project, Village of Anna, 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– Section 00300 of the Project Manual: BID FORM

- A. The Bid Form was updated on February 06, 2026  
(New Bid Form is Attached)

Bid Form Modifications:

DELETE

ITEM #14 – Subgrade Compaction	SY	2078
ITEM #16 – 8” Aggregate Base	CY	890

INSERT

ITEM #14 – Subgrade Compaction	SY	6550
ITEM #16 – 8” Aggregate Base	CY	1600

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	Tree & Stump Removal (24" & Above)	EA	2	\$ _____	\$ _____
5	Tree & Stump Removal (23" & below)	EA	5	\$ _____	\$ _____
6	Removal of Ground Mounted Signs, Storage, and Re-erection	LS	1	\$ _____	\$ _____
7	Concrete Walk and Drive Removal	SF	7,850	\$ _____	\$ _____
8	Adjust Ex. MH to Grade	EA	6	\$ _____	\$ _____
9	Adjust Ex Valve Box to grade	EA	5	\$ _____	\$ _____
10	Adjust Ex Fire Hydrant to grade	EA	2	\$ _____	\$ _____
11	Asphalt Drive Removal	SF	950	\$ _____	\$ _____
12	Concrete Curb Removal	LF	210	\$ _____	\$ _____
13	Roadway Excavation	CY	4065	\$ _____	\$ _____
14	Subgrade Compaction	SY	6,550	\$ _____	\$ _____
15	Tensar HX-165 Geogrid (Includes 4" Additional Excavation and 4" Compacted 304 Aggregate)	SY	730	\$ _____	\$ _____
16	8" Aggregate Base	CY	1,600	\$ _____	\$ _____
17	Pavement Replacement / Asphalt Trench Repair	SY	70	\$ _____	\$ _____
18	Pavement Milling	SY	2,366	\$ _____	\$ _____
19	Asphalt Tack Coat	Gal	855	\$ _____	\$ _____
20	3" to 3-1/2" AC 301 Base Course	CY	845	\$ _____	\$ _____
21	1-1/2" AC 441 Surface Course	CY	367	\$ _____	\$ _____
22	Asphalt Drive Replacement	SY	20	\$ _____	\$ _____
23	6" Concrete Drive (Residential)	SY	290	\$ _____	\$ _____
24	4" Concrete Walk	SF	10,755	\$ _____	\$ _____
25	Concrete Curb Ramps (Includes Truncated Domes)	EA	11	\$ _____	\$ _____
26	Concrete Curb and Gutter	LF	1,006	\$ _____	\$ _____
27	Concrete Curb and Gutter - Modified	LF	1,165	\$ _____	\$ _____
28	Remove Existing Storm Pipe	LF	121	\$ _____	\$ _____
29	Remove Existing Catch Basin	EA	2	\$ _____	\$ _____
30	Plug Existing Storm Sewer	EA	3	\$ _____	\$ _____
31	12" Perforated Storm Sewer with Granular Backfill	LF	642	\$ _____	\$ _____
32	18" RCP Storm Sewer with Granular Backfill	LF	20	\$ _____	\$ _____
33	24" HDPE Storm Sewer with Granular Backfill	LF	20	\$ _____	\$ _____
34	12" RCP Storm Sewer with Granular Backfill	LF	20	\$ _____	\$ _____
35	Storm Sewer Manhole	EA	3	\$ _____	\$ _____
36	Catch Basin Type 1	EA	8	\$ _____	\$ _____
37	Core Existing Catch Basin	EA	1	\$ _____	\$ _____
38	Storm Sewer Repairs (4" to 8")	LF	100	\$ _____	\$ _____
39	Storm Sewer Repairs (10" to 15")	LF	100	\$ _____	\$ _____
40	Miscellaneous Connections to Existing Storm Sewers	LS	1	\$ _____	\$ _____
41	Electrical conduit 5" SCH 40 (Granular)	LF	760	\$ _____	\$ _____
42	Electrical conduit 5" SCH 40 (Native)	LF	40	\$ _____	\$ _____
43	Electrical conduit 2" SCH 40 (Granular)	LF	910	\$ _____	\$ _____
44	Electrical conduit 2" SCH40 (Native)	LF	600	\$ _____	\$ _____
45	Miscellaneous Conduit Fittings and Caps	LS	1	\$ _____	\$ _____

BID FORM UPDATED 02/06/2026  
 3RD & WALNUT STREET RECONSTRUCTION  
 VILLAGE OF ANNA, OH  
 PROJECT NO. 224884.01  
 BID DATE: FEBRUARY 12, 2026

ACCESS ENGINEERING SOLUTIONS, LLC  
 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
46	24" Stop Bar (White) Per ODOT 644	LF	120	\$ _____	\$ _____
47	12" Cross Walk (White) Per ODOT 644	LF	665	\$ _____	\$ _____
48	4" Parking Stall Striping (White) Per ODOT 642	LF	1,390	\$ _____	\$ _____
49	Remove Existing Power Pole	EA	3	\$ _____	\$ _____
50	Field Verification of Existing Storm Sewer Inverts	LS	1	\$ _____	\$ _____
51	Erosion & Sediment Control Allowance	LS	1	\$ 5,000.00	\$ 5,000.00
52	Stormwater Pollution Prevention Plan (SWP3) Allowance	LS	1	\$ 5,000.00	\$ 5,000.00
53	Maintaining Traffic	LS	1	\$ _____	\$ _____
54	8" SDR-35 Storm Sewer with Granular Backfill	LF	31	\$ _____	\$ _____
55	Topsoil Supplied and Installed	LS	1	\$ _____	\$ _____
56	Seeding and Mulching	LS	1	\$ _____	\$ _____
57	Construction Staking Allowance	LS	1	\$ 15,000.00	\$ 15,000.00
58	Project Coordination	LS	1	\$ 85,000.00	\$ 85,000.00

TOTAL BID PRICE \_\_\_\_\_

TOTAL BID IN WORDS:

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