

Addendum 3

City of Canton, Ohio
Purchasing Department
218 Cleveland Ave. SW, 4th floor
Canton, Ohio 44702

36th St NW Storm Sewer & Road Reconstruction, Phase 2, GP 1270

Item/Project

Engineering Department

Responsible Department

Tuesday, June 29, 2021 at 2:00 PM local time

Bids Due

Bid Proposal Submitted By:

Company Name

Street Address

City

State

Zip

Contact Person

Phone No.

Email Address

36th St NW Storm Sewer & Road Reconstruction, Phase 2, GP 1270
Engineering Department

Notification:

Due to quantity changes listed in Addendum 2, a revision is required for the proposal page. The attached bidder's sheet/proposal page will replace the one included in the original Invitation to Bid. Please use this version to prepare your bid pricing.

36TH STREET NW PHASE 2 PROJECT

Bidder's Sheet

UPDATED 6/22/21

We (I), the above signed hereby propose to furnish the following article(s) and/or service(s) at the price(s) and terms stated subject to all instructions, conditions, specifications, and all attachments hereto. We (I) have read all attachments including the specifications and fully understand what is required.

REF NO.	ODOT ITEM NUMBER	ITEM DESCRIPTION	UNIT	ESTIMATED QUANTITY	UNIT MATERIAL PRICE \$	UNIT LABOR PRICE \$	UNIT PRICE \$	ITEM TOTAL PRICE \$
ROADWAY								
1	201	CLEARING AND GRUBBING	LS	1				
2	202	PAVEMENT REMOVED	SY	11,233				
3	202	WALK REMOVED	SF	18,366				
4	202	CURB REMOVED	FT	1,469				
5	202	PIPE REMOVED, 24" AND UNDER	FT	1,230				
6	203	EXCAVATION	CY	3,971				
7	203	EMBANKMENT	CY	190				
8	204	SUBGRADE COMPACTION	SY	9,597				
9	204	EXCAVATION OF SUBGRADE	CY	275				
10	204	GRANULAR MATERIAL, TYPE B, AS PER PLAN	CY	275				
11	204	PROOF ROLLING	HOUR	6				
12	204	GEOTEXTILE FABRIC, 712.09 TYPE D	SY	820				
13	204	GEOGRID	SY	820				
14	254	PAVEMENT PLANING, ASPHALT CONCRETE (T=3")	SY	880				
15	608	4" CONCRETE WALK	SF	19,247				
16	608	CURB RAMP (PER CANTON SCD NO. 33)	SF	963				
17	623	MONUMENT ASSEMBLY, AS PER PLAN	EACH	9				
ROADWAY SUBTOTAL \$ =								

EROSION CONTROL								
18	659	SOIL ANALYSIS TEST	EACH	2				
19	659	TOPSOIL	CY	583				
20	659	SEEDING AND MULCHING, CLASS 1	SY	5,170				
21	659	REPAIR SEEDING AND MULCHING	SY	259				
22	659	INTER-SEEDING	SY	259				
23	659	COMMERCIAL FERTILIZER	TON	1				
24	659	LIME	ACRE	2				
25	659	WATER	MGAL	4				
26	832	STORM WATER POLLUTION PREVENTION PLAN, AS PER PLAN	LS	1				
27	832	EROSION CONTROL	EACH	31,000				

EROSION CONTROL SUBTOTAL \$ =

DRAINAGE								
28	605	6" UNCLASSIFIED PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC (707.41), AS PER PLAN	FT	50				
29	605	6" BASE PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC (707.41), AS PER PLAN	FT	3,522				
30	611	4" CONDUIT, TYPE C (HDPE), AS PER PLAN	FT	28				
31	611	6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLET, AS PER PLAN	FT	360				
32	611	6" CONDUIT, TYPE B, FOR DRAINAGE CONNECTION, AS PER PLAN	FT	25				
33	611	6" CONDUIT, TYPE C, FOR DRAINAGE CONNECTION, AS PER PLAN	FT	25				
34	611	6" CONDUIT, TYPE E, FOR DRAINAGE CONNECTION, AS PER PLAN	FT	25				
35	611	6" CONDUIT, TYPE F, FOR DRAINAGE CONNECTION, AS PER PLAN	FT	25				
36	611	15" CONDUIT, TYPE B (HDPE), AS PER PLAN	FT	718				
37	611	15" CONDUIT, TYPE C (HDPE), AS PER PLAN	FT	169				
38	611	60" CONDUIT, TYPE B (HDPE), AS PER PLAN	FT	1,595				
39	611	CONDUIT, MISC.: DOWNSPOUT OUTLET (CANTON STD DWG NO. 24), AS DIRECTED	EACH	34				
40	611	CONDUIT, MISC.: SUMP PUMP DISCHARGE OUTLET (CANTON STD DWG NO. 24), AS DIRECTED	EACH	34				

41	611	CATCH BASIN, MISC.: CANTON, NO. 1, AS PER PLAN	EACH	26				
42	611	MANHOLE, MISC.: CANTON, NO. 10, AS PER PLAN	EACH	6				
43	611	DRAINAGE STRUCTURE, MISC.: STORM CONTROL STRUCTURE, AS PER PLAN	EACH	5				
44	SPECIAL	MISCELLANEOUS METAL	LB	2,000				
DRAINAGE SUBTOTAL \$ =								

PAVEMENT

45	251	PARTIAL DEPTH PAVEMENT REPAIR (441)	SY	22				
46	253	PAVEMENT REPAIR	SY	22				
47	301	ASPHALT CONCRETE, PG64-22	CY	846				
48	301	ASPHALT CONCRETE, PG64-22 (DRIVEWAYS)	CY	23				
49	304	AGGREGATE BASE (NO SLAG ALLOWED)	CY	1,555				
50	407	TACK COAT	GAL	1,306				
51	408	PRIME COAT	GAL	2,965				
52	424	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE A	CY	221				
53	441	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22	CY	136				
54	441	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), PG 64-22	CY	530				
55	441	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22 (DRIVEWAYS)	CY	13				
56	452	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS	SY	1,192				
57	609	CURB, CANTON STD DWG NO. 30	FT	4,413				
PAVEMENT SUBTOTAL \$ =								

WATER WORK

58	202	ABANDON, MISC.: VALVE BOX	EACH	3				
59	638	FIRE HYDRANT & VALVE REMOVED, TEE PLUGGED	EACH	2				
60	638	2" POLYETHYLENE PLUG	EACH	1				
61	638	6" PLUG	EACH	5				
62	638	6" x 6" x 6" TEE	EACH	5				

63	638	6" - 11.25° BEND	EACH	1				
64	638	6" - 22.5° BEND	EACH	1				
65	638	6" - 45° BEND	EACH	15				
66	638	VALVE BOX ADJUSTED TO GRADE	EACH	1				
67	638	2" POLYETHYLENE SERVICE BRANCH, AS PER PLAN	FT	79				
68	638	6" WATER MAIN DUCTILE IRON PIPE CLASS 52, AS PER PLAN	FT	2,438				
69	638	2" GATE VALVE AND VALVE BOX, COMPLETE, AS PER PLAN	EACH	1				
70	638	6" GATE VALVE AND VALVE BOX, COMPLETE, AS PER PLAN	EACH	9				
71	638	6" FIRE HYDRANT ASSEMBLY, COMPLETE, AS PER PLAN	EACH	4				
72	638	6" SOLID SLEEVE, AS PER PLAN	EACH	5				
73	SPECIAL	1" WATER SERVICE COMPLETE, SHORT SIDE, AS PER PLAN	EACH	13				
74	SPECIAL	1" WATER SERVICE COMPLETE, LONG SIDE, AS PER PLAN	EACH	18				

WATER WORK SUBTOTAL \$ =

SANITARY

75	611	4" CONDUIT, TYPE B, FOR SANITARY, AS PER PLAN	FT	20				
76	611	4" CONDUIT, TYPE C, FOR SANITARY, AS PER PLAN	FT	20				
77	611	8" CONDUIT, TYPE B, AS PER PLAN (SANITARY)	FT	1,230				
78	611	CONDUIT, MISC.: RECONSTRUCT SANITARY LATERAL, LONG SIDE, AS PER PLAN	EACH	19				
79	611	CONDUIT, MISC.: RECONSTRUCT SANITARY LATERAL, SHORT SIDE, AS PER PLAN	EACH	7				
80	611	CONDUIT, MISC.: REPLACEMENT OF LATERAL CONNECTION TO SEWER MAIN, AS PER PLAN	EACH	2				
81	611	MANHOLE ADJUSTED TO GRADE (SANITARY)	EACH	9				
82	611	MANHOLE, MISC.: SANITARY MANHOLE LINING, AS PER PLAN	EACH	9				
83	611	MANHOLE, MISC.: LAMP HOLE ADJUSTED TO GRADE	EACH	1				

SANITARY SUBTOTAL \$ =

TRAFFIC CONTROL							
84	SPECIAL	ROADWAY, MISC.: TRAFFIC CONTROL SIGNS	LS	1			
							TRAFFIC CONTROL SUBTOTAL \$ =
LANDSCAPING							
85	661	PLANTING, MISC.: TREE LAWN TREE INSTALLED	EACH	70			
							TRAFFIC CONTROL SUBTOTAL \$ =
INCIDENTALS							
86	203	ROADWAY, MISC.: PRE-CONSTRUCTION VIDEO TAPE	LS	1			
87	614	MAINTAINING TRAFFIC	LS	1			
88	623	CONSTRUCTION LAYOUT STAKES AND SURVEYING	LS	1			
89	624	MOBILIZATION	LS	1			
							INCIDENTALS SUBTOTAL \$ =
							GRAND TOTAL \$ =

Base Bid Price in Figures: _____

Base Bid Price in Words: _____

**Base Bid Prices are for Informational Purposes Only.
Total Unit Prices will govern.**