

To: Mayor
City of Bexley, Franklin County, Ohio

After a careful examination of the plans, Specifications, Form of Contract, and the site of the proposed work, the undersigned hereby proposes and agrees, if this proposal be accepted, to enter into Contract, using the form of Contract provided for, to furnish all equipment, labor, materials and construction to complete the said work in accordance with the terms and conditions specified, and to furnish a satisfactory bond, in the amount of One Hundred Percent of the total amount of the Contract, conditioned as and in the form prescribed by law as a guarantee for the faithful performance of the Contract, for the following prices:

"PRICE BID TO BE UNIT PRICE NOT LUMP SUM EXCEPT AS SHOWN"

WATERLINE BASE BID

Ref #	Item #	Description	Units	Quantity	Unit Prices			Total Extended Price
					Material	Labor	Total (Sum of Material & Labor)	
1	201	Clearing and Grubbing	LS	1				
2	202	Removal of Existing Water Valve Boxes Including 304 Backfill and Pavement Replacement 301 (10")	EA	19				
3	202	Pipe Removed, 12" Storm	LF	10				
4	202	Curb Inlet Manhole Removed	EA	1				
5	203	Removal of Unsuitable Base and Replacement w/ 305 Concrete Base, As Directed (Contingency for Trench Repair)	CY	100				
6	203	Replacement w/ 304 Limestone Base, As Directed (Contingency for	CY	50				
7	207	Temporary Erosion and Sediment Control	LS	1				
8	253	Concrete Pavement Replacement for Water Line & Storm Sewer Trench - 7" 305 Concrete Base on Top of 304 Trench Backfill per Standard DWG BEX-UT-04 Type IIA	CY	410				
9	253	Asphalt Concrete Pavement Replacement for Water Line & Storm Sewer Trench - 3" 441 Type 1 Asphalt per Standard DWG BEX-UT-04 Type IIA	CY	175				
10	407	Tack Coat, NTSS.1M @ 0.10 gal/SY	GAL	210				
11	604	Type C Manhole (AA-S102), Per Plan	EA	1				
12	604	Curb Inlet Manhole Reconstruct to Grade	EA	1				
13	609	Remove and Replace Concrete Curb & Gutter for water main installation, Spot Work, T=6"	LF	100				
14	614	Maintaining Traffic	LS	1				
15	616	Water for Dust Control & Street Cleaning	MGAL	30				
16	659	Seeding & Mulching w/ 4" Topsoil	SY	1,000				
17	659	Water (for Seeded Areas) as Directed	MGAL	40				
18	801	6" D.I. Water Main and Fittings (Class 53) Including 304 Limestone Backfill (For Fire Hydrants)	LF	81				
19	801	6" D.I. Water Main and Fittings (Class 53) Including 304 Limestone Backfill	LF	10				
20	801	8" D.I. Water Main and Fittings (Class 53) Including 304 Limestone Backfill	LF	3,550				
21	801	12" D.I. Water Main and Fittings (Class 53) including 304 Limestone Backfill	LF	100				
22	801	16" D.I. Water Main and Fittings (Class 53) including 304 Limestone Backfill	LF	10				
23	801	Chlorination and Testing per AWWA C651 by Contractor	LS	1				

WATERLINE BASE BID- CONTINUED

Ref #	Item #	Description	Units	Quantity	Unit Prices			Total Extended Price
					Material	Labor	Total (Sum of Material & Labor)	
24	801	Fittings, Increase/Decrease (Contingency)	LB	600				
25	802	6" Valve and Appurtenances Including H.D. Valve Box	EA	1				
26	802	8" Valve and Appurtenances Including H.D. Valve Box	EA	15				
27	802	12" Valve and Appurtenances Including H.D. Valve Box	EA	2				
28	802	8"x6" Anchor Tee & Valve Including H.D. Valve Box (For Fire Hydrants)	EA	10				
29	805	3/4" Water Service Tap Transferred, Long, Type K Copper, Including New Curb Stop Box, Per Plan	EA	64				
30	805	3/4" Water Service Tap Transferred, Short, Type K Copper, Including New Curb Stop Box, Per Plan	EA	49				
31	805	Upsize Water Service from 3/4" to 1" (Contingency)	EA	20				
32	805	Install New Water Service, 3/4" Type K, from Curb Stop to Meter in Building including connection to Meter by licensed plumber, by directional boring, not to exceed 50 lineal feet per each service(Contingency)	EA	3				
33	805	Install Additional Water Service Pipe, 3/4" Type K, from Curb Stop to yard area behind walk by directional boring, as directed (Contingency)	LF	200				
34	808	Cut & Cap Existing 6" Water Main	EA	6				
35	808	Cut & Cap Existing 8" Water Main	EA	2				
36	808	Cut & Cap Existing 16" Water Main	EA	2				
37	809	Fire Hydrant, per Plan (minimum 5' depth of bury)	EA	10				
38	809	Fire Hydrant, Removed and Delivered to City Service Department	EA	9				
39	810	6" or 12" Fire Hydrant Extensions (Contingency)	EA	10				
40	811	Increase or Decrease in Excavation and 304 Backfill	CY	100				
41	901	18" Polypropylene (ASTM 3212) Pipe with Watertight Joints with Item 912 Compacted Granular Material and Type I Bedding	LF	17				

Miscellaneous & Contingency								
42	SPEC	Pre-Locate Existing Utilities (Contingency)	EA	5				
43	802	Remove & Replace Existing 6" Valve and Appurtenances Including H.D. Valve Box (Contingency, As Directed)	EA	2				
44	SPEC	6" Linestop (Contingency, As Directed)	EA	1				
45	1001	Remove & Replace Street Light Pull Box, Complete (Charles)	EA	1				
46	614	Temporary Asphalt for Maintenance of Traffic, as Directed by Engineer	CY	20				
47	Spec.	Hydro Excavate for Water Service Reconnections, as Directed by Engineer	EA	20				
48	605	Remove and Replace 4" UD Pipe (Contingency)	LF	100				

WATERLINE BASE BID- CONTINUED

Ref #	Item #	Description	Units	Quantity	Unit Prices			Total Extended Price
					Material	Labor	Total (Sum of Material & Labor)	
49	SPEC	Remove & Replace Concrete Base and Banding for Brick Crosswalk (water main installation) per plan, Main Street	SY	3				
50	SPEC	Remove & Replace Brick Pavers on bituminous setting bed per plan for Crosswalk (water main installation), Main Street	SY	3				
51	Spec.	Force Account	EA	1				\$90,000.00
							Total Base Bid:	

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ALTERNATE BID NO. 1- STREET LIGHTING

Ref #	Item #	Description	Units	Quantity	Unit Prices			Total Extended Price
					Material	Labor	Total (Sum of Material & Labor)	
1	1001	Remove & Replace Street Light Poles w/Luminare, on Existing Foundation, Complete Including New Wiring, Connector Kits, and Anchor Bolts	EA	16				
							Total Street Lighting Bid:	

Ref #	Item #	Description	Units	Quantity	Unit Prices		Total (Sum of Material & Labor)	Total Extended Price
					Material	Labor		
1	203	Removal of Unsuitable Base by milling and Replacement w/ 441 Type 2 Asphalt, As Directed (Contingency)	CY	100	143.50	593.05	736.55	73655.00
2	204	Proof Rolling	HR	2	0.00	150.00	150.00	300.00
3	254	Pavement Planing, Per Plan	SY	8440	0.00	4.69	4.69	39583.60
4	255	Remove and Replace Existing Alley Approach and Sidewalk, T=8", Class MS Concrete, per BEX-ST-01 Std	SY	40	78.87	160.88	239.75	9590.00
5	255	Driveway Approach and Sidewalk, T=6", Class MS Concrete, per BEX-ST-	SY	40	68.05	159.25	227.30	9092.00
6	407	Tack Coat, NTSS.1M @ 0.10 gal/SY	GAL	844	4.10	1.00	5.10	4304.40
7	SS 1510	Sami Seal with Polymerized Binder	SY	8,440	2.25	2.75	5.00	42200.00
8	441	Asphalt Concrete Type 1 Surface, 1.5", PG 64-22	CY	370	178.90	109.40	288.30	106671.00
9	604	Curb Inlet Reconstructed to Grade (AA-S120), As Directed	EA	4	300.00	3012.55	3312.55	13250.20
10	608	Concrete Curb Ramp and Sidewalk, Class S, Per BEX-ST-13 Std Drawing,	SF	2500	5.03	13.48	18.51	46275.00
11	608	Iron Neenah Foundry or Approved Equal per BEX-ST-12.1 Std Drawing	SF	200	50.00	32.28	82.28	16456.00
12	608	Detectable Warning System Pinehall Brick or Approved Equal	SF	20	6.00	38.10	44.10	882.00
13	609	Remove and Replace Concrete Curb & Gutter, Spot Work, T=6"	LF	300	14.79	48.47	63.26	18978.00
14	609	Remove and Replace Concrete Curb & Gutter, Spot Work, T=8"	LF	50	21.68	54.95	76.63	3831.50
15	630	Street Sign w/ Support, Complete	EA	8	300.00	321.50	621.50	4972.00
16	630	School Crosswalk Sign Including Ground Mounted Support and "Ahead" Placard W16-9P , Complete	EA	3	300.00	233.50	533.50	1600.50
17	630	School Crosswalk Sign Including Ground Mounted Support and "Arrow" Placard W16-7PL/R , Complete	EA	4	300.00	233.50	533.50	2134.00
18	630	Including Ground Mounted Support, Complete	EA	4	250.00	234.00	484.00	1936.00
19	630	Do Not Enter Sign Including Ground Mounted Support, Complete	EA	1	250.00	234.00	484.00	484.00
20	630	20 MPH Speed Limit Sign Including Ground Mounted Support SS-H1, Complete	EA	4	250.00	234.00	484.00	1936.00
21	630	Ground Mounted Support, Complete	EA	2	250.00	234.00	484.00	968.00
22	630	Mounted Support and "All Way" Placard R1-3-18 per Bexley Std. Dwg.	EA	14	300.00	233.50	533.50	7469.00
23	630	Turn" signs on new stop sign supports at Mound and Remington	EA	4	250.00	212.00	462.00	1848.00
24	644	Stop Bars, 24" White	LF	160	4.00	8.86	12.86	2057.60
25	644	Crosswalks, 8" White	LF	160	1.75	2.97	4.72	755.20
26	644	Crosswalks and Yield Line, 12" White	LF	750	2.00	4.30	6.30	4725.00
27	644	Crosswalks, 24" White	LF	160	4.00	8.86	12.86	2057.60
28	644	Word "SCHOOL", 72" White	Ea	1	300.00	624.00	924.00	924.00
29	644	Yield Markings, 36" Triangle, White	EA	10	30.00	38.25	68.25	682.50
30	644	Double Yellow Center Line, 4"	LF	430	1.75	1.92	3.67	1578.10
31	SPEC	Remove and Reset Limestone Retaining Wall per BEX-MIS-03 Std Dwg	SF	300	10.00	65.60	75.60	22680.00
								443,876.20

TOTAL STREET RESURFACING BID:

PROPOSAL- 5 REMINGTON ROAD WATERLINE IMPROVEMENTS

BID TOTALS

TOTAL FOR WATERLINE BASE BID :

No Bid

TOTAL FOR ALTERNATE BID NO. 1- STREET LIGHTING :

No Bid

TOTAL FOR STREET RESURFACING BID:

(TO BE AWARDED SEPARATELY FROM BASE BID)

\$ 443,876.20

THE ESTIMATED QUANTITIES ARE APPROXIMATE BEING GIVEN ONLY AS A UNIFORM BASIS FOR THE COMPARISON OF BIDS, AND THE CITY RESERVES THE RIGHT TO INCREASE, DECREASE OR OMIT THE AMOUNT OF ANY CLASS OR PORTION OF THE WORK DURING THE PROGRESS OF CONSTRUCTION WITHOUT CHANGES TO THE UNIT PRICE BID.

NAME OF FIRM Decker Construction Company DATE August 1, 2025
 FEDERAL TAX ID NO. 31-0983557

SIGNED BY  TITLE President

PRINTED NAME: Carl W. Scheiderer

PHONE NO.: (614) 488-7958 EMAIL ADDRESS: cscheiderer@deckerconstruction.com

ADDENDUM (S) RECEIVED (SIGN WHEN APPLICABLE)

1)  2)  3) _____