



To: All Plan Holders of Record

From: CT Consultants, Inc.
For the Owner

**Re: *Addendum No. 5
Phase III-B Wastewater Collection and Treatment System Improvements
Fifth & Main Streets Sewer Separation – Phase 03N - REBID
City of Wheeling, WV***

Date: January 12, 2022

This Addendum forms a part of the contract documents and modifies the original bidding documents dated December 2021 and all previous addenda, if any. Acknowledge receipt of this addendum in the space provided in the bid forms. Failure to do so may subject the bidder to disqualification.

BID OPENING TIME

The bid opening date has been changed from January 13, 2022 to **January 20, 2022**. The time of opening shall remain the same at 2:30 p.m. local time. Bids shall be received at the office of the City Manager, 1500 Chapline Street, Wheeling, WV 26003 as noted previously. Bids will be opened and read immediately following the time designated for receipt within the City of Wheeling Council Chambers, 1500 Chapline Street, Wheeling, WV 26003.

BID FORMS

REPLACE Bid Form, Pages BF.15A2, BF.16A2, BF.17A2 and BF.20, with the enclosed Bid Form, Pages BF.15A3, BF.16A3, BF.17A3, BF.20A. **NOTE TO BIDDERS** - All bid forms including: BF.18A and BF.19A in Addendum No. 3 must all be submitted.

CLARIFICATION

1. Ductile Iron Sewer Pipe for Base Bid – Alternative B, shall be coated in accordance with WV DOH 718.1.
2. Bid item 64 Item Special – Utility Pole Support has been replaced with an allowance, see revised bid forms.
3. General Note 28 requires CCTV of sewers post construction.
4. West Virginia DOH permit fees will be paid by the Owner in accordance with 011419.1.4(D)
5. All curb replaced shall be replaced as *610-001 Plain Concrete Curbing, Type 1 - As Per Plan (6" At Back Of Curb)*.
6. Cost of ductile iron fittings for lateral connections associated with Ductile Iron Sewer Pipe for Base Bid – Alternative B for shall be included in the cost of the ductile iron pipe.
7. WVDOH Item 307 Aggregate Base Course Class "1" is only required in the DOH right-of-way along Main Street.

RH:mep

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**Proposal to the City of Wheeling, WV
For Phase III Wastewater Collection and Treatment System Improvements
Project No. 210395 03N**

Contract 3N - Fifth and Main Street Sewer Separation - Base Bid

BF.15A3

Ref No.	Description	Quantity	Measure Units	Unit Price	Item Total
1	201-001 Clearing & Grubbing	1	LUMP	\$ _____	\$ _____
2	204-001 Mobilization	1	LUMP	\$ _____	\$ _____
3	207-001 Unclassified Excavation, As Per Plan	600	CU YD	\$ _____	\$ _____
4	219-001 Controlled Low Strength Material, Type "B"	500	CU YD	\$ _____	\$ _____
5	307-001 Class 1 Aggregate Base Course	1,492	CU YD	\$ _____	\$ _____
6	401-002 Marshall Asphalt Wearing Course	165	TON	\$ _____	\$ _____
7	402-001 Superpave 12.5MM Skid Resistant Pavement, PG 64-22	502	TON	\$ _____	\$ _____
8	408-002 Asphalt Material - Tack Coat Trackless (0.13 Gal.SY)	663	GAL	\$ _____	\$ _____
9	415-005 Standard Milling	5,358	SQ YD	\$ _____	\$ _____
10	501-001 8" Reinforced Portland Cement Concrete Pavement	1,150	SQ YD	\$ _____	\$ _____
11	501-001 14" Reinforced Portland Cement Concrete Pavement	2,014	SQ YD	\$ _____	\$ _____
12	601-002 Class B Concrete	10	CU YD	\$ _____	\$ _____
13	604-050 12" Corrugated Polyethylene Pipe - ASTM D3212 Watertight	477	FOOT	\$ _____	\$ _____
14	604-050 18" Corrugated Polyethylene Pipe - ASTM D3212 Watertight	371	FOOT	\$ _____	\$ _____
15	604-050 24" Corrugated Polyethylene Pipe - ASTM D3212 Watertight	546	FOOT	\$ _____	\$ _____
16	604-050 30" Corrugated Polyethylene Pipe - ASTM D3212 Watertight	758	FOOT	\$ _____	\$ _____
17	604-050 48" Corrugated Polyethylene Pipe - ASTM D3212 Watertight	168	FOOT	\$ _____	\$ _____
18	605-001 Type A Manhole	11	EACH	\$ _____	\$ _____
19	605-001 Type A Manhole, As Per Plan (72" Base)	1	EACH	\$ _____	\$ _____
20	605-001 Type A Manhole, As Per Plan (84" Base)	1	EACH	\$ _____	\$ _____
21	605-070 Type A Inlet (Shallow Frame) w/ EJ 5344 or equal	5	EACH	\$ _____	\$ _____
22	605-070 Type B Inlet w/ EJ 5344 or equal	2	EACH	\$ _____	\$ _____
23	605-070 Type D Inlet - Flush with Walk	1	EACH	\$ _____	\$ _____
24	605-070 Type F Inlet w/ EJ 5344 or equal	4	EACH	\$ _____	\$ _____
25	609-001 5" Concrete Sidewalk	1,633	SQ YD	\$ _____	\$ _____
26	609-002 4" Bed Course Material	186	CU YD	\$ _____	\$ _____
27	609-005 Curb Ramp	7	EACH	\$ _____	\$ _____
28	609-006 Detectable Warning Surface	7	EACH	\$ _____	\$ _____
29	610-001 Plain Concrete Curbing, Type 1 - As Per Plan (6" At Back Of Curb)	1,580	FOOT	\$ _____	\$ _____
30	636-010 Traffic Control	1	LUMP	\$ _____	\$ _____
31	639-010 Construction Layout Stake	1	LUMP	\$ _____	\$ _____
32	652-010 Seed and Mulching, As Per Plan	1	LUMP	\$ _____	\$ _____
33	663-002 Center Line, Type V, 6-In	960	FOOT	\$ _____	\$ _____
34	663-006 Crosswalk Line, Ty V, 12-In x 6-Ft	204	FOOT	\$ _____	\$ _____

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Project No. 210395 03N

Contract 3N - Fifth and Main Street Sewer Separation - Base Bid

Ref No.	Description	Quantity	Measure Units	Unit Price	Item Total
35	675-007 8" Plastic Sewer Pipe - PVC SDR 35	949	FOOT	\$ _____	\$ _____
36	675-007 10" Plastic Sewer Pipe - PVC SDR 35	205	FOOT	\$ _____	\$ _____
37	675-007 12" Plastic Sewer Pipe - PVC SDR 26	414	FOOT	\$ _____	\$ _____
38	675-007 15" Plastic Sewer Pipe - PVC SDR 26	377	FOOT	\$ _____	\$ _____
39	675-007 15" Plastic Sewer Pipe - PVC SDR 26 - Trenchless Construction	137	FOOT	\$ _____	\$ _____
40	675-007 6-IN Sanitary Sewer Connection with Riser - Short	32	EACH	\$ _____	\$ _____
41	675-007 6-IN Sanitary Sewer Connection with Riser - Long	1	EACH	\$ _____	\$ _____
42	675-007 6-IN Sanitary Sewer Connection w/o Riser	1	EACH	\$ _____	\$ _____
43	675-007 8-IN Sanitary Sewer Connection with Riser	2	EACH	\$ _____	\$ _____
44	675-007 8-IN Sanitary Sewer Connection w/o Riser	1	EACH	\$ _____	\$ _____
45	675-007 10-IN Sanitary Sewer Connection with Riser	1	EACH	\$ _____	\$ _____
46	675-007 10-IN Sanitary Sewer Connection w/o Riser	1	EACH	\$ _____	\$ _____
47	675-014 Manhole Complete, Including Casting	11	EACH	\$ _____	\$ _____
48	675-014 Manhole Complete, Including Casting, W/ Outside Drop	7	EACH	\$ _____	\$ _____
49	Item Special - Asphalt Path Repair In Kind	36	SQ YD	\$ _____	\$ _____
50	Item Special - Connect Storm Sewer to Existing Structure	3	EACH	\$ _____	\$ _____
51	Item Special - Connect Storm Sewer to Existing Combined Sewer	2	EACH	\$ _____	\$ _____
52	Item Special - Connect Sanitary Sewer to Existing Structure	1	EACH	\$ _____	\$ _____
53	Item Special - Modify Existing Diversion Manhole DMH-1	1	LUMP	\$ _____	\$ _____
54	Item Special - Fire Hydrant Remove and Replace	1	EACH	\$ _____	\$ _____
55	Item Special - Inlet Removed	7	EACH	\$ _____	\$ _____
56	Item Special - Manhole Removed	2	EACH	\$ _____	\$ _____
57	Item Special - Remove and Replace Brick Sidewalk	63	SQ YD	\$ _____	\$ _____
58	Item Special - Remove and Replace Trees, In Kind (Min. 2 IN Caliper)	9	EACH	\$ _____	\$ _____
59	Item Special - Sewer Flow Control	1	LUMP	\$ _____	\$ _____
60	Item Special - Sewer Pipe Removed	95	FOOT	\$ _____	\$ _____
61	Item Special - Water Main Lowering (12-IN or less)	1	EACH	\$ _____	\$ _____

BF.16A3

**Proposal to the City of Wheeling, WV
 For Phase III Wastewater Collection and Treatment System Improvements
 Project No. 210395 03N**

Contract 3N - Fifth and Main Street Sewer Separation - Base Bid

Ref No.	Description	Quantity	Measure Units	Unit Price	Item Total
62	Item Special - Utility Potholing - As Directed	5	EACH	\$ _____	\$ _____
63	Allowance - Utility Pole Support	1	LUMP	\$ 50,000.00	\$ 50,000.00
64	Item Special - Wooden Posts, Treated 6" x 6"	9	LUMP	\$ _____	\$ _____
GRAND TOTAL BID PRICE 3N (BASE BID) (in figures):				\$ _____	\$ _____

GRAND TOTAL BID PRICE 3N (BASE BID) (in Writing):

BF.17A3

The Bidder hereby acknowledges that they have reviewed the following addenda:

Addendum No. _____

Date: _____

The undersigned, having full knowledge of the plans and specifications for the improvements and the conditions of the Proposal hereby agree to furnish all the services, labor, materials, and equipment necessary to complete the work according to the plans and specifications and to accept as full compensation the lump sum or the unit prices specified serving as deduct or extra compensation rates.

And We (or I) do hereby agree that in the event of failure on OUR part to contract as aforesaid (provided this Proposal is accepted) the Bid Bond, Check or Letter of Credit accompanying this Proposal shall be forfeited to the Owner as liquidated damages for the difference between this bid and the awarded Contract price, not to exceed the amount of bond. We further agree that the Owner may reject any or all bids.

By signature below, I hereby certify that **I AND MY Insurance Agent have examined the insurance requirements** in the specifications and that the types and amounts of same are currently in effect or will be obtained and kept in effect for the project duration and that my Insurance Agent has assured that notification of non-renewal, policy modification, and/or cancellation to all certificate holders will occur per the contract requirements. Verification will be provided to the Owner subsequent to the issuance of a Notice of Award.

Submitted by,

Firm, Corporation, or Individual

Officer's Name and Title (typed)

Telephone Number

Street Address

Officer's Signature

Fax Number

City, State, Zip Code

Date

E-Mail Address

Federal Tax ID Number

Note: Evidence of authority to sign must be affixed and attested by the Secretary.

COMPLETION DATE: SUBSTANTIAL - 160 DAYS FROM START OF ON-SITE ACTIVITIES
 FINAL – NOVEMBER 15, 2022

LIQUIDATED DAMAGES: \$1,000.00 PER DAY

BF.20A