Northwestern Water and Sewer District

2024 Portage Water Main Replacement

WL-306E

ADDENDUM 1

6/14/24

Planholders of the Northwestern Water and Sewer District, 2024 Portage Water Main Replacement, SS-306E, project are hereby notified of the following amendments to the Contract Documents. This Addendum is hereby made a part of the Contract Documents.

QUESTIONS

The following questions were submitted to the Engineer. The answers provided below are for the clarification of Bidders questions. Questions have been paraphrased for brevity.

Question #1 - Are any full road closures permitted for mainline work or crossover work?

Lane closures are permitted for this project and may shift to allow for road crossings. Road closures that would require detours are not permitted for this project.

Question #2 – Could the temporary pavement be non-performed?

Temporary pavement should be included in bid as presented in the project documents.

Question #3 – Is construction layout staking the contractor's responsibility?

Yes, see Specification 01010, 1.01, B and Specification 01800.

Question #4 - Is the contractor required to have the Ecomm software?

This will be provided to the Contractor at no cost.

Question #5 – When does the owner intend to award the project and issue NTP?

The Owner will likely award the project and issue NTP in June/July 2024, but this is subject to change.

Question #6 – Will compaction testing of aggregate backfill be required? Who is responsible for the costs?

See Specification 02200, 3.09, and Specification 01010, 6.01, C.

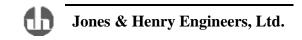
Question #7 – Can the water services be drilled ahead of time with the mainline with saddles installed and pressure tested against the corp stops?

No, see Specification 02558, 3.01, C and D.

Question #8 – Are #57's size stone acceptable for below, around, and 12" above the pipe, before #304 backfill?

See Specification, 02200, 2.04, B.

Question #9 – What setter and size the meter pit will be needed for tandem pits?



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All meters and meter pits shall be supplied by the District, only installation will be required of the Contractor as noted in Specification 01010, 5.01, F. Specification 02558 is adjusted in this addendum to address this as well.

SPECIFICATIONS

Page 02558-6, 4.01, A

Remove Bullet A in its entirety and replace with the following:

"A. New water meter pits including corp stops and lids as shown on the Drawings shall be provided by the Owner. The Contractor shall install meters pits and shall provide all necessary fittings and accessories to connect the new and existing water service pipe to the new water meter pit."

Page 02558-6, Water Services Table

Remove the Water Services Table in its entirety and replace with the attached Water Services Table. The table is being replaced due to page sizing.

Attachments: Water Services Table

RECEIPT OF THIS ADDENDUM MUST BE ACKNOWLEDGED ON PAGE C-410 - 1 OF THE BID.

	Water Services Table						
List No.		Meter Location Street	Existing Meter Size	New Meter Size	Notes	Deeded Owner	
1	100	FINDLAY PIKE	5/8"	3/4"	Contractor to verify existence		
2	101	E. WALNUT ST	5/8"	3/4"		KELEN PROPERTIES LLC	
					Address does not exist, possibly goes		
3	105	S FINDLAY PIKE		3/4"	with 114 S Findlay Pike	FOOS JOHN D	
4	113	S FINDLAY PIKE	5/8"	3/4"		WEISHUHN JAMES A	
5	114	S FINDLAY PIKE	5/8"	3/4"	vacant since 2019?	FOOS JOHN D	
					5 UNIT BLDG W/1 METER, BILLED AS 111 N FINDLAY PIKE, Tandem Pit with		
6		FINDLAY PIKE	5/8"	3/4"	125	G REM FAMILY INVESTORS	
7		FINDLAY PIKE	5/8"	3/4"	tandem pit with 118	TAYLOR JULIA B	
8		S FINDLAY PIKE	5/8"	3/4"		DIPILLO BETH A	
9		FINDLAY PIKE	5/8"	3/4"	100000000000000000000000000000000000000	G REM FAMILY INVESTORS	
10		FINDLAY PIKE	5/8"	3/4"	tandem pit with 114	VANSCODER BENHAMIN E	
11		FINDLAY PIKE	5/8"	3/4"		DUCAT RICK	
12		FINDLAY PIKE	5/8"	3/4"		DEUTSCHMAN GARY S	
13		S FINDLAY PIKE	5/8"	3/4"	Tandem Pit with 113	FOOS JOHN D	
14	128	S FINDLAY PIKE	5/8"	3/4"		MYERS JOSHUA	
15	134	S FINDLAY PIKE	5/8"	3/4"		KRASSOW JACQUELINE S	
16	200	S FINDLAY PIKE	5/8"	3/4"		CLEMENS JASON R	
17		FINDLAY PIKE	5/8"	3/4"		SCHMITZ DENNIS M	
18		FINDLAY PIKE	5/8"	3/4"		TIPTON JEFFERY W	
19		S FINDLAY PIKE	5/8"	3/4"	vacant since 3/22	DCG PROPERTIES OF BOWLING	
		FINDLAY PIKE	5/8"	3/4"	tandem pit with 210		
20	209	FINDLAY PIKE	5/8"	3/4"		FITZGERALD JAMES	
					Contractor to verify alignment,		
21		FINDLAY PIKE	5/8"	3/4"	tandem pit with 208	TIMM KENNETH	
22		S FINDLAY PIKE	5/8"	3/4"		LEE AMY L	
23		S FINDLAY PIKE	5/8"	3/4"		GILL SANDRA L	
24	216	FINDLAY PIKE	5/8"	3/4"		BB LAND LLC	
ا ا	226	FINIDI AV DIVE		2/4!!	Contractor to verify water service	CHEDITED DOLICE I	
25 26		FINDLAY PIKE FINDLAY PIKE	sewer only?	3/4"	existence tandem pit with 232	SHEPHERD BRUCE L	
26		FINDLAY PIKE	5/8"	3/4"	tanuem pit with 232	REED SHAWN E & LEVANDOSKI KRISTIN D AMEND JOSEPH H	
28		FINDLAY PIKE	5/8"	3/4"	tandem pit with 230	VASQUEZ LUISA B	
29		FINDLAY PIKE	5/8"	3/4"	tandem pic with 250	R B & G RR LLC	
30		FINDLAY PIKE	5/8"	3/4"		MCCURDY MICHAEL L & VALERIE D	
			5,0				
31		FINDLAY PIKE			Tapped off Close Alley	RICARD CRAIG S	
32		FINDLAY PIKE	F /O!!	2/4"	Tapped off Close Alley	WILLIAMS JAMES D & WILLIAMS JODY L	
33		FINDLAY PIKE	5/8"	3/4"	Vacant 11/2022	KIDD CLARENCE & JANET	
34		FINDLAY PIKE	5/8" 5/8"	3/4"	tandem pit with 314 tandem pit with 310	KIDD CLARENCE W JR & JANET L	
35 36		FINDLAY PIKE	5/8"	3/4"	tanuem pit with 310	KIDD CLARENCE W JR & JANET L	
36		FINDLAY PIKE FINDLAY PIKE	5/8"	3/4"	3 Apartments with separate meters	KIDD CLARENCE W JR & JANET L	
38		FINDLAY PIKE	5/8"	3/4"	3 Apartments with separate meters	JEAEL LLC (LINDA GLOMSKI) JEAEL LLC (LINDA GLOMSKI)	
38		FINDLAY PIKE	5/8"	3/4"	3 Apartments with separate meters	JEAEL LLC (LINDA GLOMSKI)	
40		FINDLAY PIKE	5/8"	3/4"	2 Apartments with separate meters	NORTH KENNETH L & NORTH DWAN L	
41		W WALNUT ST	sewer only	J/ +	Northwest Industrial Compress	FOOS JOHN D	
41	100	IN MALINUT ST	Isewel Ollik	<u> </u>	Indictives: industrial compless	ט אוווט נסט	

Meter Count	
Total Number of Meters	39

Meter Size Breakdown				
Meter Size	Number of Meters			
5/8" 3/4"	0			
3/4"	39			
1"	0			
1.5"	0			
3"	0			