

ADDENDUM NO. 1

NORTH TEXAS MUNICIPAL WATER DISTRICT  
PROJECT 490 – WYLIE-ROCKWALL-FARMERSVILLE 36"/48" PIPELINE  
PHASE 2 IMPROVEMENTS



5/22/20

The following revisions are hereby made to the bid documents for this project.  
PLAN SHEETS

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Sheet G3 – General Notes

Note 42 – In the third sentence, DELETE "City of Dallas" and REPLACE with "Lake Ray Hubbard"

Sheet W5 – 48" Water Line Plan and Profile Sta 45+00 to 56+00

In plan view, at the entrance to the storage site, DELETE the note that reads "Remove and Replace 17 SY Concrete Pavement and 34 SY Flex Base Pavement" and REPLACE with the following:

"Remove and dispose of existing concrete and flex base pavement. No separate pay item"

Note 11 – In the first sentence, DELETE "relocated" and REPLACE with "relocate"

Sheets W7 – W12

Note 6 – DELETE "with double cap welds" and REPLACE with "both inside and outside"

Sheet W13 - 48" Water Line Plan and Profile Sta 134+50 to Sta 146+00

Note 10 - DELETE "with double cap welds" and REPLACE with "both inside and outside"

Sheet D1 – Construction Details

Detail 1/D1 – In Section 2, DELETE the "6" Min, 12" Max"" callout that specifies dimensions from pipe edge to trench edge.

Sheet D5 – Construction Details

Detail 3/D5 – DELETE this detail in its entirety.

Sheet 08 – Test Station Schedules

ADD the attached Sheet 08 after Sheet 07 – Exothermic Weld Procedure.

SPECIFICATIONS

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Section 31 23 33 – Trenching, Backfilling and Compaction

3.1.D – DELETE 3.1.D.1 and 3.1.D.2 in their entirety and REPLACE with the following:  
"1. Trench width shall be in accordance with the Drawings."

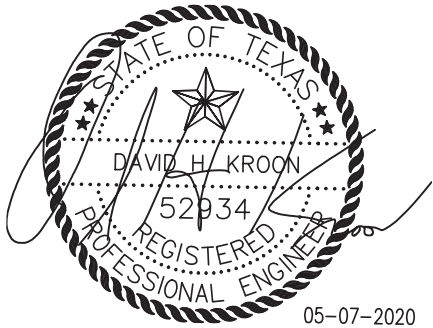
All other provisions of the contract documents, plans and specifications shall remain the same.  
Bidders shall acknowledge receipt of the Addendum in the space provided in the Bid Form.

NORTH TEXAS MUNICIPAL WATER DISTRICT  
WYLIE-ROCKFALL-FARMERVILLE 36" PIPELINE IMPROVEMENTS, PHASE II

TEST STATION SCHEDULE		
STEEL COATED PIPELINE OPTION		
STATION NO.	DESCRIPTION	Type
2+00	Begin Dual Ribbon 1	BDR
7+00	End Dual Ribbon 1	BDR
19+00	Begin Dual Ribbon 2 / ACTS	ACTS
24+00	End Dual Ribbon 2	BDR
39+00	Begin Dual Ribbon 3	BDR
44+00	End Dual Ribbon 3	BDR
47+39	Begin Tunnel 1	4 wire
48+08	End Tunnel 1	4 wire
58+00	Begin Dual Ribbon 4	BDR
63+00	End Dual Ribbon 4	BDR
65+78	RMU	RMU
74+00	Begin Dual Ribbon 5	BDR
79+00	End Dual Ribbon 5	BDR
85+80	Begin Tunnel 2	4 wire
87+02	End Tunnel 2	4 wire
90+00	Begin Dual Ribbon 6	BDR
95+00	End Dual Ribbon 6	BDR
132+20	Begin Tunnel 3	4 wire
134+70	End Tunnel 3	4 wire
139+00	Begin Dual Ribbon 7	BDR
144+00	End Dual Ribbon 7	BDR
146+14	Pipe Intersection / ACTS	ACTS
152+00	Begin Dual Ribbon 8	BDR
157+00	End Dual Ribbon 8	BDR
161+18	Pipe Intersection / ACTS	ACTS
164+17	Begin Tunnel 4	4 wire
165+93	End Tunnel 4	4 Wire
167+00	Begin Dual Ribbon 9	BDR
172+00	End Dual Ribbon 9	BDR
173+02	Begin Tunnel 5	4 wire
173+67	End Tunnel 5	4 Wire
174+00	Begin Dual Ribbon 10	BDR
179+00	End Dual Ribbon 10	BDR
182+00	Begin Dual Ribbon 11	BDR
187+00	End Dual Ribbon 11	BDR
195+29	Pipe Intersection / ACTS	ACTS

TEST STATION SCHEDULE		
BARWRAPPED CONCRETE PRESSURE PIPELINE		
STATION NO.	DESCRIPTION	Type
2+00	Begin Dual Ribbon 1	BDR
7+00	End Dual Ribbon 1	BDR
14+00	Begin Dual Ribbon 2	BDR
19+00	End Dual Ribbon 2 / ACTS	ACTS
27+00	Begin Dual Ribbon 3	BDR
32+00	End Dual Ribbon 3	BDR
36+00	Begin Dual Ribbon 4	BDR
41+00	End Dual Ribbon 4	BDR
47+39	Begin Tunnel 1	4 wire
48+08	End Tunnel 1	4 wire
52+00	Begin Dual Ribbon 5	BDR
57+00	End Dual Ribbon 5	BDR
65+78	RMU	RMU
67+50	Begin Dual Ribbon 6	BDR
72+50	End Dual Ribbon 6	BDR
80+00	Begin Dual Ribbon 7	BDR
85+00	End Dual Ribbon 7	BDR
85+80	Begin Tunnel 2	4 wire
87+02	End Tunnel 2	4 wire
91+00	Begin Dual Ribbon 8	BDR
96+00	End Dual Ribbon 8	BDR
101+00	Begin Single Ribbon	BSR
106+00	End Single Ribbon	BSR
109+00	Begin Dual Ribbon 9	BDR
114+00	End Dual Ribbon 9	BDR
126+00	Begin Dual Ribbon 10	BDR
131+00	End Dual Ribbon 10	BDR
132+20	Beging Tunnel 3	4 wire
134+70	End Tunnel 3	4 wire
139+00	Begin Dual Ribbon 11	BDR
144+00	End Dual Ribbon 11	BDR
146+14	Pipe Intersection / ACTS	ACTS
147+00	Beging Ribbon 12	BDR
152+00	End Dual Ribbon 12	BDR
153+00	Begib Ribbon 13	BDR
158+00	End Dual Ribbon 13	BDR
158+50	Begin Dual Ribbon 14	BDR
161+18	Pipe Intersection / ACTS	ACTS
163+50	End Dual Ribbon 14	BDR
164+17	Begin Tunnel 4	4 wire
165+93	End Tunnel 4	4 Wire
167+00	Begin Dual Ribbon 15	BDR
172+00	End Dual Ribbon 15	BDR
173+02	Begin Tunnel 5	4 wire
173+67	End Tunnel 5	4 Wire
174+00	Begin Dual Ribbon 16	BDR
179+00	End Dual Ribbon 16	BDR
185+00	Begin Dual Ribbon 17	BDR
190+00	End Dual Ribbon 17	BDR
195+29	Pipe Intersection / ACTS	ACTS
195+50	Begin Dual Ribbon 18	BDR
200+50	End Dual Ribbon 18	BDR

LEGEND	
DESCRIPTION	Type
Begin Single Ribbon	BSR
Begin Dual Ribbon	BDR
AC Test Station	ACTS
Tunnel Test Station	4 wire
Remote Monitoring Unit	RMU



B	2020.04.06			ISSUED FOR REVIEW	
	F.M.	C.L.	-		
A	2019.11.27			ISSUED FOR REVIEW	
	NAB	JH			
REV.	DATE (YYYY.MM.DD)			REVISION DESCRIPTION	
	BY	CHK	APP.		
CLIENT				<div><div>NORTH TEXAS MUNICIPAL WATER DISTRICT</div></div>	
<div><div><div>Kimley»Horn</div><div>Expect More. Experience Better.</div></div></div>					
TITLE					
NTMWD - 48" WYLIE-ROCKWALL- FARMERSVILLE PIPELINE					
TEST STATION SCHEDULES					
<div><div><div>AEGION®</div><div>Stronger. Safer. Infrastructure.®</div></div><div></div></div>					
DRAFT DATE (YYYY.MM.DD)		2019.10.24		DRAWN BY F. Moreno / N. Bortolussi	
DESIGNED BY		H. Ding		CHECKED BY J. Herrera	
APPROVED BY		S. Padden		CLIENT DRAWING NO. N/A	
PROJECT NO. 340303947 / 340303948		SCALE		N.T.S.	
DRAWING NO. U30-B190647-C-008		SHEET NO. 08 OF 08		REV. B	

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