

ADDENDUM NO. THREE
THORNTON WATER PROJECT
SEGMENT F
PROJECT NO. 12-777XF
CITY OF THORNTON, CO

TO: Prospective Bidders and all others concerned

DATE: October 16, 2026

PURPOSE: To provide additional information and clarification to the solicitation documents for the above-referenced Project.

1. The following shall Add to, Modify, and/or Delete portions of the Project Manual and Drawings for the Project-noted above.
 - A. Sheet 01C504 of the Segment F.2 Drawings is replaced by the attached revised drawing.
 - B. Segment F.1 work at the following locations near the Windsor #8 Reservoir dam shall be performed between November 1 and March 31:
 - a. Construction within fifty feet (50') of annex outlet pipe at STA 129+39.
 - b. Construction within fifty feet (50') of dam embankment between STA 136+04 and STA 137+78.
 - c. Construction within fifty feet (50') of main outlet pipe at STA 156+70.
 - C. The Project Manual shall be modified as follows:
 - a. The Attached Revised Schedule of Contract Pay Items and Prices – Addendum No. Three is hereby issued. Contractors are required to use this form in their Bid Proposals.
2. This Addendum becomes part of the Contract Documents. All other conditions and requirements of the Contract Documents will remain unchanged. Receipt of this Addendum must be acknowledged in the space provided on the Bid Proposal Form in the Project Manual.

END OF ADDENDUM NO. THREE

DocuSigned by:

Patrick Hinterberger

6DA8F281E4154C8

Patrick Hinterberger
Contracts Supervisor

REVISED SCHEDULE OF CONTRACT PAY ITEMS AND PRICES
Addendum No. Three
Thornton Water Project – Segment F
Project No. 12-777XF

SEGMENT F.1

ITEM	DESCRIPTION	UNIT	QTY	UNIT PRICE	TOTAL PRICE
1	Mobilization / Demobilization	LS	1		
2	Traffic Control	LS	1		
3	Implementation and Conformance with Stormwater Management Plan	LS	1		
4	Trench Stabilization	CY	2,000		
5	CLSM Cutoff Walls	EA	31		
6	Fiber Optic Conduit	LF	29,700		
7	42-inch Fully Welded Steel Water Pipeline	LF	29,700		
8	Connection to 42-inch Waterline at the Source Water Pump Station Site	LS	1		
9	Not Used	-	-	-	-
10	State Highway 1 Tunnel: Shafts	LS	1		
11	State Highway 1 Tunnel: Excavation & Support	LF	168		
12	State Highway 1 Tunnel: Carrier Pipe Installation	LF	168		
13	Giddings Road Tunnel: Shafts	LS	1		
14	Giddings Road Tunnel: Excavation & Support	LF	87		
15	Giddings Road Tunnel: Carrier Pipe Installation	LF	87		
16	BNSF Railroad Tunnel: Shafts	LS	1		

SCHEDULE OF CONTRACT PAY ITEMS AND PRICES (cont.)

17	BNSF Railroad Tunnel: Excavation & Support	LF	170		
18	BNSF Railroad Tunnel: Carrier Pipe Installation	LF	170		
19	LCR 11 (STA 185+88 to STA 186+68): Open Trench Casing Installation	LF	80		
20	LCR 11 (STA 185+88 to STA 186+68): Carrier Pipe Installation	LF	80		
21	LCR 54 (STA 313+18 to STA 314+03): Open Trench Casing Installation	LF	85		
22	LCR 54 (STA 313+18 to STA 314+03): Carrier Pipe Installation	LF	85		
23	Larimer County Canal (STA 66+95): Open Trench Crossing	LS	1		
24	Larimer County Canal (STA 66+63 to STA 67+33): Carrier Pipe Installation	LF	70		
25	Larimer County Canal (STA 199+35): Open Trench Crossing	LS	1		
26	Larimer County Canal (STA 199+04 to STA 199+81): Carrier Pipe Installation	LF	77		
27	Concrete Pipe Encasement (STA 38+49 to STA 41+15)	LF	266		
28	Concrete Pipe Encasement (STA 95+75 to STA 100+75)	LF	500		
29	Concrete Pipe Encasement (STA 135+94 to STA 137+88)	LF	194		
30	Combination Air Release / Vacuum Valve and Manway Vault	EA	11		
31	Riser Assembly Vault with Combination Air Release / Vacuum Valves	EA	2		
32	Blowoff Assembly	EA	7		
33	Irrigation Pipe Replacement (STA 135+08)	LS	1		
34	18" ADS Storm Pipe Replacement (STA 151+15)	LS	1		

SCHEDULE OF CONTRACT PAY ITEMS AND PRICES (cont.)

35	24" CMP Storm Pipe Replacement (STA 157+87)	LS	1		
36	12" CMP Storm Pipe Replacement (STA 166+79)	LS	1		
37	Waterline Filling, Testing, and Dewatering, Test Segment No. 1 (West, STA 10+00 to STA 124+95)	LS	1		
38	Waterline Filling, Testing, and Dewatering, Test Segment No. 2 (Central, STA 124+95 to STA 176+52)	LS	1		
39	Waterline Filling, Testing, and Dewatering, Test Segment No. 3 (East, STA 176+52 to STA 314+37)	LS	1		
40	Monitoring Well Abandonment	EA	18		
41	Procurement, Shipping, Delivery, and Storage of Loose Items (Steel Pipe)	LS	1		
42	Procurement, Shipping, Delivery, and Storage of Loose Items (2" ELCO Waterline)	LS	1		
43	Construction Access (Temporary and Permanent)	EA	19		
44	Contractor Quality Control Testing and Reporting	LS	1		
45	Foreign Pipe Test Stations (STA 32+06, STA 92+36, STA 178+21)	EA	3		
46	Gravel Road Replacement and Restoration - LCR 11, LCR 54, and Driveway Crossings	SY	1,850		
47	Gravel Road Replacement and Restoration - LCR 56	SY	14,100		
48	Surface Restoration and Seeding	AC	65		
49A	Gravel Road Maintenance and Restoration Allowance - LCR 56	DOL	500,000	\$1.00	\$500,000.00
50A	ELCO Waterline Relocation Allowance	DOL	150,000	\$1.00	\$150,000.00
51A	Owner Authorized Drain Tile Conflict Allowance	DOL	10,000	\$1.00	\$10,000.00

52A	Owner Authorized Contaminated Soils Removal and Replacement Allowance	DOL	125,000	\$1.00	\$125,000.00
53A	Owner Authorized Restoration Allowance	DOL	250,000	\$1.00	\$250,000.00
54A	Owner Authorized Remediation / Treatment of Dewatering Discharge Allowance	DOL	100,000	\$1.00	\$100,000.00
55A	Owner Authorized Utility Conflict Allowance	DOL	50,000	\$1.00	\$50,000.00
56A	Owner Authorized Pre-Construction Weed Control Allowance	DOL	20,000	\$1.00	\$20,000.00
SUBTOTAL					\$

SEGMENT F.2:

ITEM	DESCRIPTION	UNIT	QTY	UNIT PRICE	TOTAL PRICE
101	Contractor Mobilization and Demobilization	LS	1		
102	Site Preparation and Erosion Control	LS	1		
103	Gravel Access Road	SY	154		
104	Traffic Control	LS	1		
105	Steel Water Piping – 42-inch Diameter – Open Cut	LF	22,810		
106	Steel Casing Pipe Installed Via Open Cut – Minimum 54-inch Diameter	LF	105		
107	Steel Water Piping - Install 42-inch Diameter Steel Water Piping in Open-Cut Min. 54-inch Steel Casing Pipe	LF	105		
108	Bank of Three (3) 2-inch Fiber Optic Conduits	LF	23,291		
109	Type 1 (At-Grade) Fiber Optic Handhole	EA	15		

SCHEDULE OF CONTRACT PAY ITEMS AND PRICES (cont.)

110	Type 2 (Buried) Fiber Optic Handhole	EA	8		
111	Trench Plugs (Groundwater Barriers)	EA	14		
112	CLSM Encasement of Steel Water Pipes at Larimer County Road Crossings	CY	324		
113	Larimer County Canal Crossing	LS	1		
114	Box Elder Creek Crossing	LS	1		
115	8-inch Blowoff Assembly and Vaults	EA	1		
116	6-inch Blowoff Assembly and Vault	EA	5		
117	Air and Vacuum / Air Release Valve Assembly and Vault	EA	5		
118	Pressure Sensor and Air and Vacuum / Air Release with Flat Top Valve Assembly and Vault	LS	1		
119	Pressure Sensor Vault Electrical and Instrumentation	LS	1		
120	Tunnel Mobilization and Demobilization – Interstate-25 Tunnel	LS	1		
121	Tunnel Geotechnical Instrumentation and Monitoring – Interstate-25 Tunnel	LS	1		
122	Tunnel Launch and Receiving Shaft – Interstate-25 Tunnel	LS	1		
123	Tunnel Excavation and Initial Support – Interstate-25 Tunnel	LF	295		
124	Tunneled Pipe Installation and Grouting – Interstate-25 Tunnel	LF	295		
125	Tunnel Mobilization and Demobilization – Larimer County Road 52 Tunnel	LS	1		

SCHEDULE OF CONTRACT PAY ITEMS AND PRICES (cont.)

126	Tunnel Geotechnical Instrumentation and Monitoring – Larimer County Road 52 Tunnel	LS	1		
127	Tunnel Launch and Receiving Shaft – Larimer County Road 52 Tunnel	LS	1		
128	Tunnel Excavation and Initial Support – Larimer County Road 52 Tunnel	LF	81		
129	Tunneled Pipe Installation and Grouting – Larimer County Road 52 Tunnel	LF	81		
130	Barry Lane Crossing Asphalt Replacement	SY	304		
131	Barry Lane Crossing Concrete Gutter Replacement	LF	180		
132	Site Restoration and Revegetation	AC	55		
133	Remove and Replace Gravel Roadway – Larimer County Road 1 / Weld County Road 13	SY	275		
134	Not Used	LS	1		
135	Connection to Thornton Water Pipeline Segment E	LS	1		
136	Remove and Replace Precast Concrete Irrigation Ditch	LF	90		
137	Engineers Field Office	MO	15		
138	Allowance for Reconstruction of Disturbed Concrete Cutoff Wall at Larimer County Canal - If Found	DOL	50,000	\$1.00	\$50,000.00
139	Allowance for Drain Tile Replacement	DOL	50,000	\$1.00	\$50,000.00
140	Allowance for Unknown Utilities	DOL	50,000	\$1.00	\$50,000.00
141	Allowance for Contaminated or Unsuitable Soils (Including Asbestos)	DOL	50,000	\$1.00	\$50,000.00

SCHEDULE OF CONTRACT PAY ITEMS AND PRICES (cont.)

142	Allowance for General Surface Restoration Directed by Owner	DOL	100,000	\$1.00	\$100,000.00
143	Allowance for Prairie Dog Relocation	DOL	25,000	\$1.00	\$25,000.00
144	Allowance for Haul Road Maintenance	DOL	100,000	\$1.00	\$100,000.00
145	Allowance for Pre-Construction Weed Control	DOL	20,000	\$1.00	\$20,000.00
146	Access Manway	EA	1		
SUBTOTAL					\$

Segment F.2 Bid Alternative:

ITEM	DESCRIPTION	UNIT	QTY	UNIT PRICE	TOTAL PRICE
201	Stel Casing Pipe for Future Pipeline Installed via Open Cut – 60 Inch	LF	105		
202	Larimer County Canal Restoration	LS	1		
SUBTOTAL					\$

Due to the difficulty with estimating the quantity for those Pay Items Quantities noted with an *, the Bidders should assume that the final quantity for these Pay Items may vary by more than plus or minus twenty-five percent (25%) of the estimated quantity indicated. Unit Prices for such Pay Items are not subject to renegotiation regardless of the amount by which the actual quantity finally installed is above or below the estimated quantity indicated in the Bid Proposal form.

Indicate if you are claiming eligibility for Local Vendor Consideration by checking below, and if so, supply the required documentation.

☐ Yes, Bidder claims eligibility for Local Vendor Consideration.

☐ No, Bidder does not claim eligibility for Local Vendor Consideration.

BASE BID (SEGMENT F.1 + SEGMENT F.2) SCHEDULE OF CONTRACT ITEMS AND PRICES

Total Base Bid Proposal _____ Dollars

(Words)

Cents

(Words)

\$ _____

(Numerals)

BID ALTERNATE NO. 1 SCHEDULE OF CONTRACT ITEMS AND PRICES

Total Bid Alternate No. 1 Bid Proposal _____ Dollars
(Words)

_____ Cents
(Words)

\$ _____
(Numerals)

Dated this _____ day of _____, 20____.

Firm Name: _____

Authorized Signer (Print Name): _____

Signature: _____

Title: _____

Bidder's Legal Status: _____

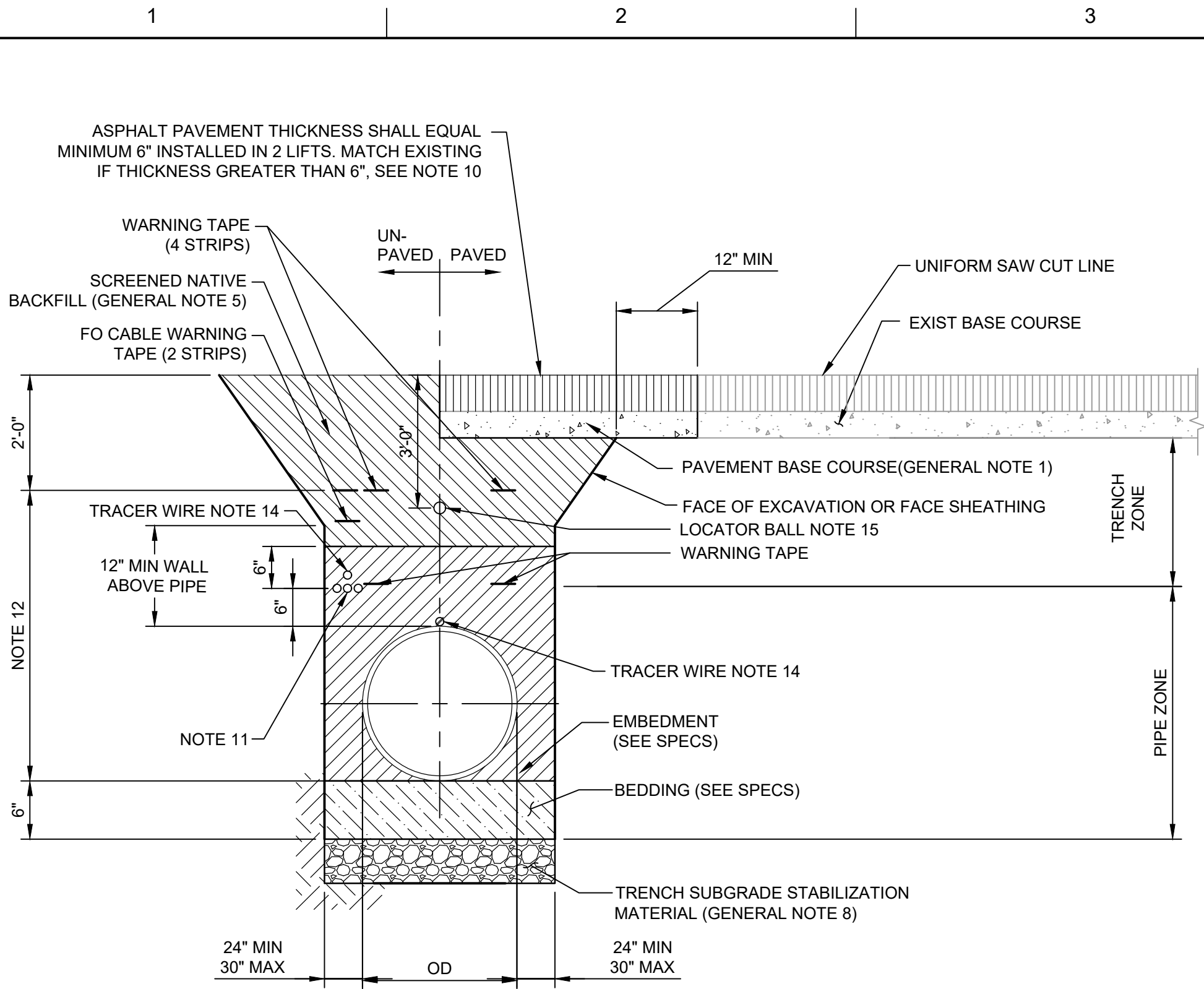
State of Organization: _____

Firm's Address: _____

Telephone: _____

E-mail: _____

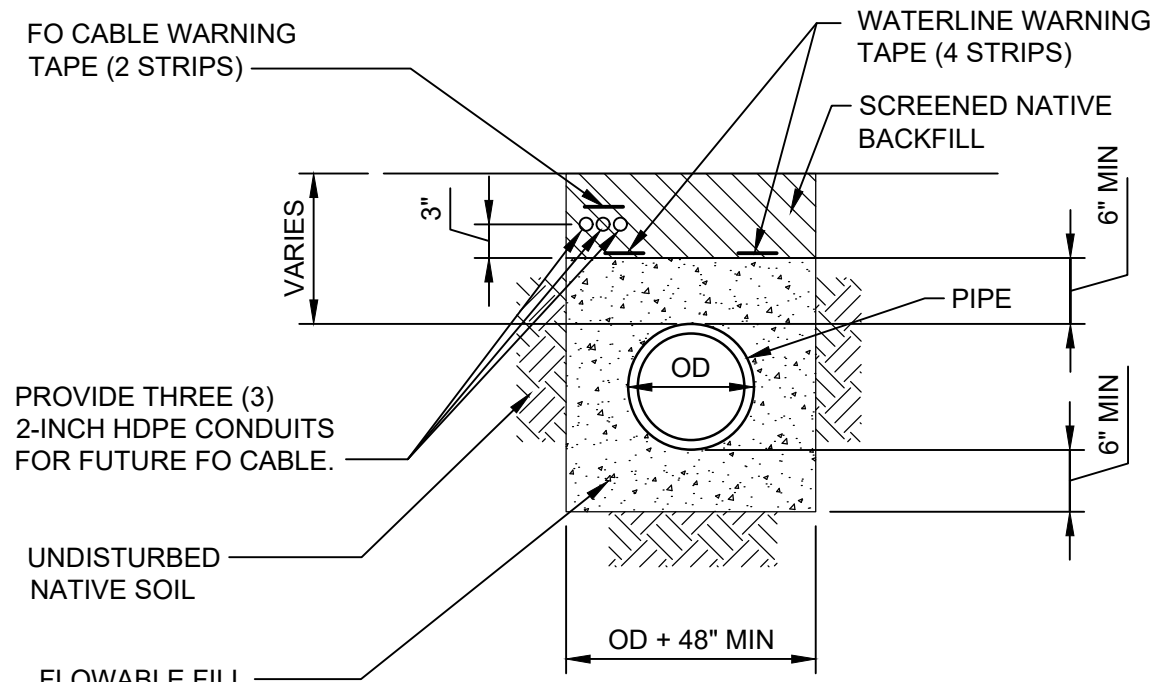
Witness: (Attest and Seal if Bid Proposal is by Corporation)



ASPHALT THICKNESS TABLE			
MINIMUM ASPHALT THICKNESS (FOR FULL DEPTH PAVEMENT ONLY)		MINIMUM WIDTHS (TRANSVERSE PATCHES)	
RESIDENTIAL - 6 INCHES	2" GRADING S ON 4" GRADING SG	RESIDENTIAL - 6 INCHES	
COLLECTOR - 6 INCHES	2" GRADING S ON 6" GRADING SG	COLLECTOR - 6 INCHES	
ARTERIAL - 6 INCHES	3" GRADING S ON 7" GRADING SG	ARTERIAL - 6 INCHES	

1
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NOT TO SCALE

TYPICAL TRENCH DETAIL



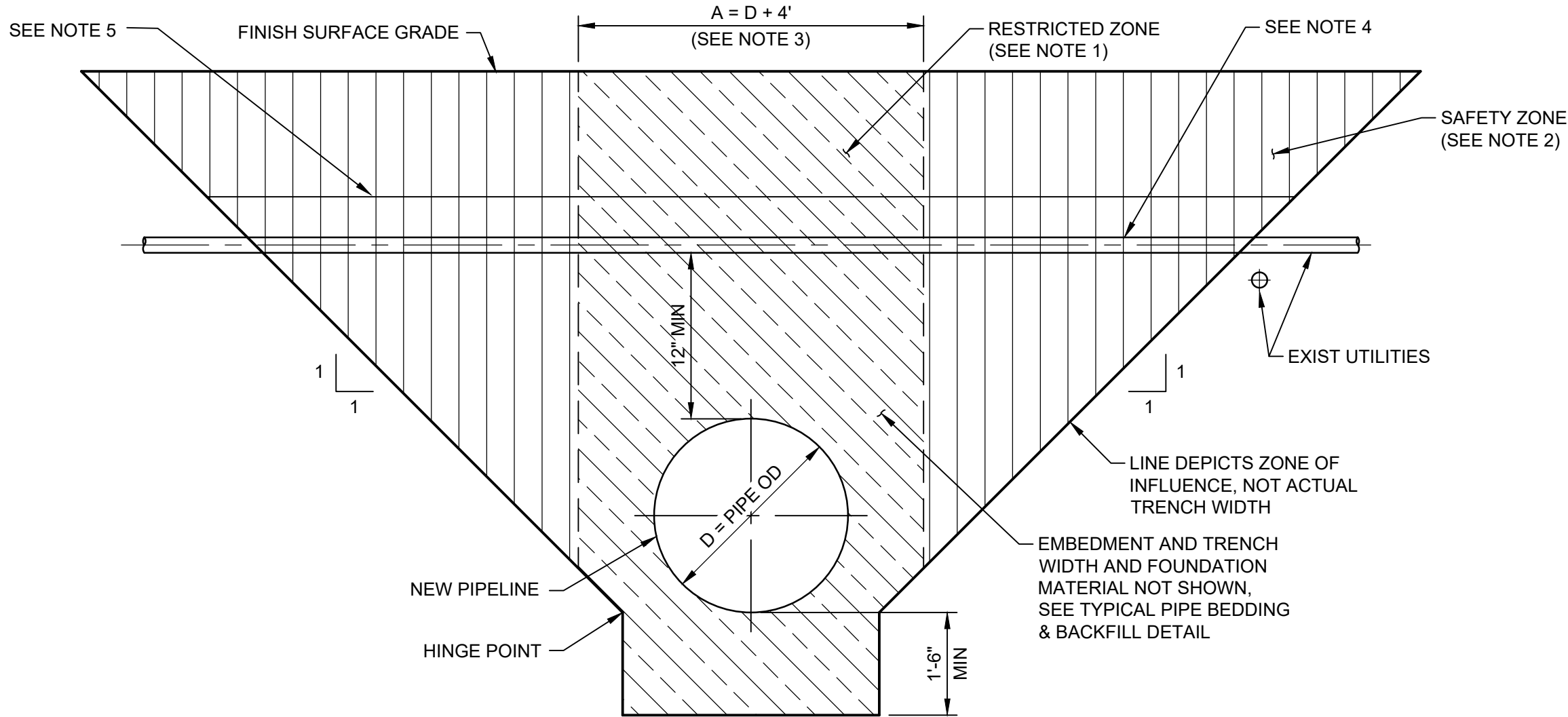
- NOTE:**
1. PLACE FLOWABLE FILL IN LIFTS OR ANCHOR PIPE AS REQUIRED TO PREVENT FLOTATION

3
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NOT TO SCALE

FLOWABLE FILL EMBEDMENT

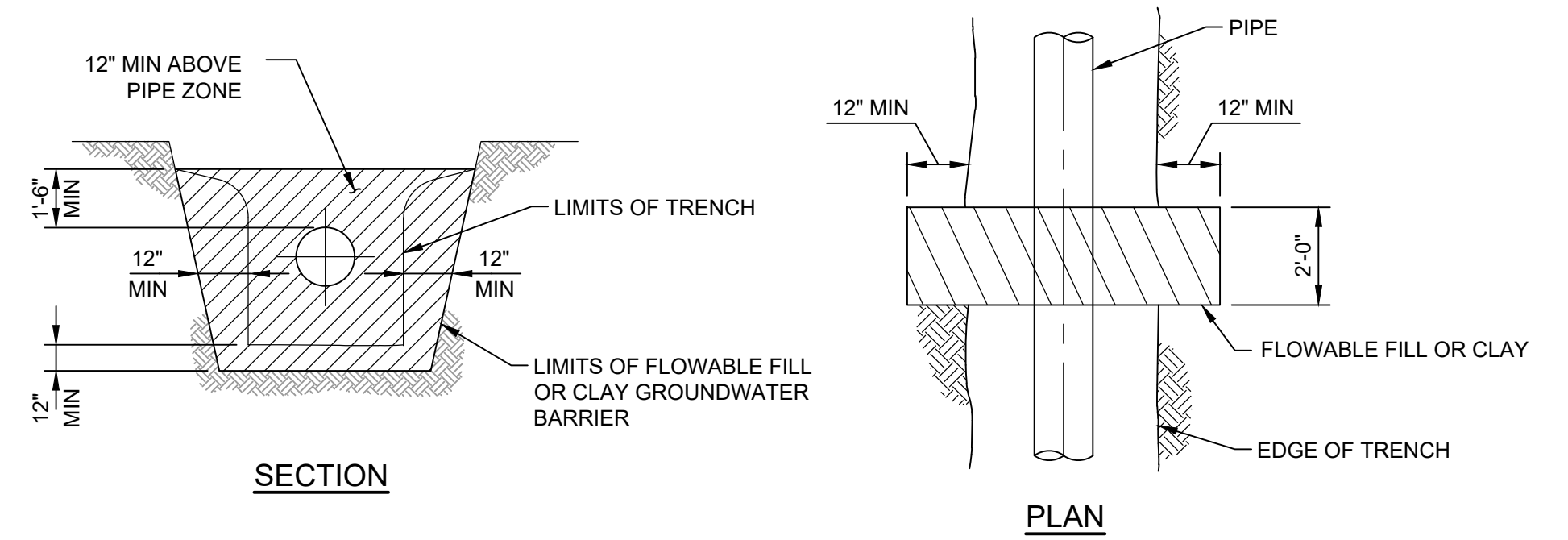
GENERAL TRENCH NOTES:

1. BEDDING AND EMBEDMENT MATERIAL SHALL BE AS SPECIFIED IN SECTION 31 23 33. EMBEDMENT MATERIAL SHALL BE PLACED IN LAYERS AS SPECIFIED COMPACTED WITH PARTICULAR EFFORT AS SPECIFIED, TO PLACE EMBEDMENT MATERIAL FIRMLY BENEATH THE PIPE HAUNCHES.
2. TRENCH OUTLINES DO NOT INDICATE ACTUAL TRENCH EXCAVATION SHAPE, SOIL CONDITIONS, OR PRESENCE OF SHORING. EMBEDMENT MATERIAL SHALL EXTEND THE FULL WIDTH OF THE ACTUAL TRENCH EXCAVATION.
3. ACCEPTABLE METHODS OF COMPACTION:
 - A. PIPE ZONE - CONTRACTOR SHALL DEMONSTRATE PROPOSED COMPACTION METHODS FOR PIPE ZONE PRIOR TO LAYING MAIN PIPE AT AN EXAMPLE TRENCH WITH SIMILAR SIZE PIPE AS PROJECT PIPING. FLOWABLE FILL SHALL BE PLACED AND PIPE ANCHORED AS SPECIFIED IN THE TRENCHING, BACKFILLING, AND COMPACTION FOR UTILITIES SPECIFICATION 31 23 33.
 - B. TRENCH ZONE - MECHANICAL COMPACTION.
4. PAVEMENT REPLACEMENT NOTES ARE APPLICABLE ONLY WHERE PAVEMENT IS TO BE REMOVED AND REPLACED TO FACILITATE CONSTRUCTION. IN UNIMPROVED AREAS, CONTINUE TRENCH BACKFILL TO EXIST GRADE.
5. TRENCH ZONE BACKFILL SHALL BE SUITABLE JOB EXCAVATED MATERIAL AS SPECIFIED IN SECTION 31 23 33. COMPACTION OF TRENCH BACKFILL SHALL BE AS NOTED BELOW.
 - A. COMPACTION UNDER PAVED PARKING AREAS SHALL BE AS SPECIFIED FOR SITEWORK FROM THE TOP OF THE PIPE ZONE TO BOTTOM OF BASE COURSE.
 - B. COMPACTION UNDER PAVED ROADWAYS, SHOULDERS, CURBS, GUTTERS, SIDEWALKS, SHALL BE AS SPECIFIED FOR SITEWORK FROM THE PIPE ZONE TO BOTTOM OF BASE COURSE.
 - C. COMPACTION UNDER TURFED, SODDED, PLATE SEEDED, NONTRAFFIC AREAS SHALL BE AS SPECIFIED FOR SITEWORK FROM THE TOP OF THE PIPE ZONE TO FINISHED GRADE.
6. TRENCH SHALL BE BRACED OR SHORED AS NECESSARY FOR THE SAFETY OF THE WORKMEN AND PROTECTION OF OTHER UTILITIES IN ACCORDANCE WITH APPLICABLE LOCAL, STATE, AND FEDERAL REGULATIONS.
7. BASE COURSE MATERIAL SHALL BE CDOT CLASS 5 ROADBASE COMPACTED TO 95% MODIFIED PROCTOR DENSITY. DEPTH OF BASE COURSE SHALL BE AS NOTED BELOW.
 - A. UNDER PRIVATE PAVED ROADWAYS, 1 FOOT FROM TOP OF CAREFULLY COMPACTED BACKFILL TO BOTTOM OF ASPHALT.
 - B. UNDER SHOULDERS AND GRAVEL ROADWAY CROSSINGS, PROVIDE 8" (MIN) OF COMPACTED ROAD BASE MATERIAL AT THE SURFACE.
8. IN AREAS OF EXCESSIVE GROUNDWATER OR POOR SUBGRADE MATERIAL AS DETERMINED BY ENGINEER OVER EXCAVATE & STABILIZE WITH TRENCH SUBGRADE STABILIZATION MATERIAL AS SPECIFIED AND AS DIRECTED BY ENGINEER. FILTER GEOTEXTILE WILL BE REQUIRED IN SECTION 31 23 33.
9. WHERE GRANULAR MATERIALS ARE USED FOR BOTH PIPE BEDDING AND PIPE EMBEDMENT, THE MATERIAL SHALL BE THE SAME GRADATION FROM THE SAME SUPPLIER.
10. ASPHALT PATCHES SHALL BE THICKNESS OF EXISTING ASPHALT PLUS 1 INCH. MINIMUM THICKNESS IN TABLE.
11. INSTALL THREE (3) FLEXIBLE HDPE, CONDUITS MANUFACTURED ACCORDING TO ASTM F2160 AND MEETING UL651A. CONDUITS SHALL BE SDR-11 RIBBED INTERIOR/SMOOTH EXTERIOR TYPE, NORMAL 2-INCH INSIDE DIAMETER. REFER TO SPECIFICATIONS SECTION 26 05 33 - RACEWAYS AND BOXES FOR ELECTRICAL SYSTEMS FOR MORE INFORMATION.
12. FOR ROADWAY CROSSINGS WITHIN LARIMER COUNTY, EMBEDMENT AND BACKFILL MATERIAL SHALL BE FLOWABLE FILL TO AN ELEVATION OF 2-FEET BELOW ROW SURFACE.
13. COMPLY WITH CHAPTER 12 OF THE LARIMER COUNTY RURAL AREA ROAD STANDARDS, ROW PERMITTING AND CONSTRUCTION STANDARDS FOR FACILITIES LOCATED IN PUBLIC ROW.
14. TERMINATE TRACER WIRE AT EACH FO PULL BOX.
15. SEE SPECIFICATION SECTION 10 14 00 FOR LOCATOR BALL LOCATIONS.



4
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NOT TO SCALE

TYPICAL UTILITY PROTECTION DETAIL



NOTES:

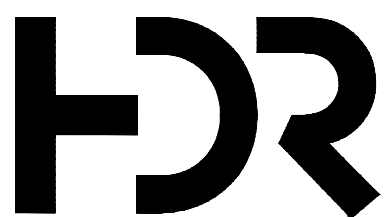
1. GROUNDWATER BARRIER MATERIAL SHALL EXTEND 12" MIN INTO UNDISTURBED SOIL ON EACH SIDE AND ON BOTTOM OF TRENCH.
2. MATERIAL USED FOR GROUNDWATER BARRIER SHALL BE AS SPECIFIED SECTION 31 23 33.

2
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NOT TO SCALE

TYPICAL GROUNDWATER BARRIER

TYPICAL UTILITY PROTECTION DETAIL NOTES:

1. RESTRICTED ZONE: ALL EFFORTS SHALL BE MADE TO AVOID PARALLEL UTILITIES AND APPURTENANT STRUCTURES IN THE RESTRICTED ZONE. UTILITIES MAY CROSS PERPENDICULARLY THROUGH BOTH THE SAFETY AND RESTRICTED ZONES PROVIDED THAT MINIMUM VERTICAL CLEARANCES OF 12-INCHES ABOVE AND 18-INCHES BELOW THE NEW PIPELINE IS MAINTAINED. IF EXISTING UTILITIES ARE DISCOVERED THAT DO NOT MEET MIN CLEARANCE, CONTRACTOR SHALL COORDINATE WITH THE ENGINEER TO MAKE APPROPRIATE CHANGES IN THE FIELD.
2. SAFETY ZONE: REASONABLE EFFORTS SHALL BE MADE TO LOCATE PARALLEL UTILITIES AND APPURTENANT STRUCTURES INSIDE THE SAFETY ZONE. PARALLEL UTILITIES AND APPURTENANT STRUCTURES LOCATED WITHIN THIS ZONE SHALL BE AVOIDED/ PROTECTED THROUGHOUT CONSTRUCTION OF THE NEW PIPELINE. THE BOUNDARIES OF THE SAFETY ZONE ARE ESTABLISHED BY A 1:1 SLOPE EXTENDING FROM THE HINGE POINTS OF DIMENSION "A" TO THE FINISH SURFACE GRADE ON EACH SIDE OF THE NEW PIPELINE.
3. DIMENSION "D" IS EQUAL TO THE OUTSIDE DIAMETER OF THE NEW PIPELINE. DIMENSION "A" IS EQUAL TO "D" PLUS FOUR FEET.
4. CONTRACTOR SHALL FIELD LOCATE AND POTHOLE ALL KNOWN CROSSED UTILITIES PRIOR TO ANY EXCAVATION. CROSSED UTILITIES MUST BE SUPPORTED WHENEVER THE SUPPORTING SOIL IS REMOVED. FOR ALL 18-INCH AND LARGER CROSSED UTILITIES, CONTRACTOR SHALL RETAIN THE SERVICES OF A PROFESSIONAL ENGINEER TO DESIGN A PIPE SUPPORT SYSTEM APPROPRIATE TO THE CONSTRUCTION METHODS EMPLOYED AS SPECIFIED IN THE PROTECTION OF EXISTING FACILITIES SPECIFICATION 01 50 10 AND PIPE UNDERCROSSINGS SPECIFICATION 33 05 23. CONTRACTOR SHALL CONSULT THE OWNER OF THE CROSSED UTILITY TO DETERMINE THE MATERIALS OF CONSTRUCTION AND JOINT TYPES. CONTRACTOR SHALL SUBMIT THE PROPOSED SUPPORT METHOD TO THE ENGINEER FOR REVIEW AND APPROVAL AT LEAST 30 DAYS PRIOR TO EXCAVATING.
5. WARNING TAPE TO BE PROVIDED PER SPECIFICATION 10 14 00.



1	10/2026	ADDENDUM 1
0	08/2026	ISSUED FOR BID
ISSUE	DATE	DESCRIPTION

PROJECT MANAGER		M. GOSSETT
ENGINEER		P. BRASK
DRAWN BY		R. NALLEY
PROJECT NUMBER		10442825

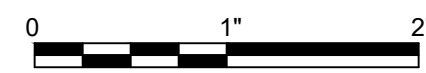
PRELIMINARY
NOT FOR
CONSTRUCTION
OR
RECORDING



THORNTON WATER
PIPELINE

SEGMENT F.2

CIVIL
TRENCH DETAILS



FILENAME | 01C504.dwg
SCALE | NO SCALE

SHEET
01C504

Certificate Of Completion

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 Document Pages: 10
 Certificate Pages: 1
 AutoNav: Disabled
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 Time Zone: (UTC-07:00) Mountain Time (US & Canada)

Status: Completed
 Envelope Originator:
 Patrick Hinterberger
 9500 Civic Center Drive
 Thornton, CO 80229
 Patrick.Hinterberger@ThorntonCO.gov
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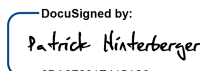
Record Tracking

Status: Original
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 Holder: Patrick Hinterberger
 Patrick.Hinterberger@ThorntonCO.gov
 Location: DocuSign

Signer Events

Patrick Hinterberger
 Patrick.Hinterberger@ThorntonCO.gov
 Sr. Contract Administrator
 SHI OBO City of Thornton
 Security Level: Email, Account Authentication
 (None)

Signature

DocuSigned by:

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 Signature Adoption: Pre-selected Style
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Timestamp

Sent: 10/16/2026 2:17:09 PM
 Viewed: 10/16/2026 2:17:15 PM
 Signed: 10/16/2026 2:17:25 PM
 Freeform Signing

Electronic Record and Signature Disclosure:
 Not Offered via Docusign

In Person Signer Events	Signature	Timestamp
Editor Delivery Events	Status	Timestamp
Agent Delivery Events	Status	Timestamp
Intermediary Delivery Events	Status	Timestamp
Certified Delivery Events	Status	Timestamp
Carbon Copy Events	Status	Timestamp
Witness Events	Signature	Timestamp
Notary Events	Signature	Timestamp
Envelope Summary Events	Status	Timestamps
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Completed	Security Checked	10/16/2026 2:17:25 PM
Payment Events	Status	Timestamps