CITY OF OREGON OHIO
DEPARTMENT OF PUBLIC SERVICE
5330 SEAMAN ROAD
OREGON, OHIO 43616
(419) 698-7047
www.oregonohio.org

January 30, 2026

ADDENDUM No. 1
LUC CORDUROY ROAD BRIDGE REPLACEMENT (PID 119725)

CITY OF OREGON
DEPARTMENT OF PUBLIC SERVICE

BIDS TO BE OPENED: Thursday, February 5, 2026 at 10:00 A.M.

Plan holders of the City of Oregon's LUC-Corduroy Road Bridge Replacement Project (PID 119725) are hereby notified of the following amendments to the Contract Documents. The following additions, alterations, deletions and/or clarifications shall be part of the Base Bid as much as if they were originally included in the Contract Documents. This Addendum No. 1 is hereby made a part of the Contract Documents.

GENERAL INFORMATION

As a reminder, all bidders are required to be plan holders and must be ODOT pre-qualified to submit bids.

1) PROJECT PLANS – UPDATED SHEETS 3, 9, 13, 15, and 16.

Replace PLAN SHEETS 3, 9, 13, 15, and 16 with the **attached REVISED PLAN SHEETS 3, 9, 13, 15, and 16 noted "*Addendum #1 (Issued 1/30/26)*"**.

Changes include:

1) Elimination of the proposed new 42" × 96" elliptical pipe sections connecting into Manhole No. 5 at the southeast side of the culvert.
2) Revision of Manhole No. 5 at the southeast side to "As Per Plan," with an added note describing potential trimming of the existing 42" × 96" elliptical pipe and/or shifting of the manhole to accommodate connection to the existing elliptical pipe. All costs associated with this work are included under the manhole bid item.
3) Increase of the 66-inch conduit quantity by 4 feet to accommodate a potential shift of Manhole No. 5.
4) Revision of bid items for the 12-inch, 18-inch, and 66-inch conduits to Item 706.02, specifying reinforced concrete pipe (RCP) for all pipes outleting to wingwalls.
5) Plan revisions to remove new 42" × 96" elliptical pipe callouts and linework from the P&P and Quantities sheets.

2) PROJECT BID FORM

Replace PAGES 14 – 19 in the Project Bid Book with the attached **REVISED PROJECT BID FORM PAGE 21 DATED 1/30/2026.**

These changes address the bid item revisions shown in the plans, as noted above.

*** * * END OF ADDENDUM NO. 1 * * ***

BID FORM

To the Director of Public Service
Municipal Building
5330 Seaman Road
Oregon, Ohio 43616-2633

I. The undersigned, having familiarized _____ with the local conditions affecting the cost of the work and with the Contract Documents, hereby proposes to perform everything required to be performed and to provide and furnish all of the labor, materials, necessary tools, expendable equipment, and all utility and transportation services necessary to perform and complete in a workmanlike manner all of the work required for replacing the Corduroy Road Bridge over Otter Creek with a 28-ft span precast reinforced concrete three-sided flat-top structure with concrete wingwalls on capped pile foundations, along with approximately 0.03 miles of approach roadway improvements, drainage, pavement, erosion control, maintenance of traffic, and related work required to complete the project for the CITY OF OREGON, OHIO, all in accordance with the specifications for the following prices, to wit:

Project Bid: **LUC Corduroy Road Bridge Replacement (PID 119725)**

REF. NO.	ODOT ITEM#	ITEM DESCRIPTION	QTY	UNIT	UNIT PRICE BID	TOTAL AMOUNT BID
		ROADWAY				
1	201E11000	CLEARING AND GRUBBING	1	LS		
2	202E23000	PAVEMENT REMOVED	421	SY		
3	202E32000	CURB REMOVED	204	FT		
4	202E32600	GUTTER REMOVED	29	FT		
5	202E35100	PIPE REMOVED, 24" AND UNDER	38	FT		
6	202E35200	PIPE REMOVED, OVER 24"	32	FT		
7	202E38000	GUARDRAIL REMOVED	53	FT		
8	202E58100	CATCH BASIN REMOVED	2	EACH		

9	202E75000	FENCE REMOVED	141	FT		
10	203E10000	EXCAVATION	30	CY		
11	203E20000	EMBANKMENT	54	CY		
12	204E10000	SUBGRADE COMPACTION	474	SY		
13	204E45000	PROOF ROLLING	1	HOUR		
14	606E15051	GUARDRAIL, TYPE MGS, AS PER PLAN	25	FT		
15	606E35003	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1, AS PER PLAN	2	EACH		
16	606E35100	BRIDGE TERMINAL ASSEMBLY, TYPE 2	1	EACH		
17	607E23001	FENCE, TYPE CLT, AS PER PLAN	38	FT		
18	607E61201	GATE, TYPE CLT, AS PER PLAN	4	EACH		
19	607E98000	FENCE, MISC.: TEMPORARY 6' CHAINLINK FENCE	71	FT		
20	607E98100	FENCE, MISC.: TEMPORARY SWING GATE	2	EACH		
21	608E10000	4" CONCRETE WALK	1028	SF		
		EROSION CONTROL				
22	659E00300	TOPSOIL	112	CY		
23	659E10000	SEEDING AND MULCHING	1009	SY		
24	659E14000	REPAIR SEEDING AND MULCHING	50	SY		
25	659E15000	INTER-SEEDING	50	SY		
26	659E20000	COMMERCIAL FERTILIZER	0.23	TON		
27	659E31000	LIME	0.21	ACRE		

28	659E35000	WATER	6	MGAL		
29	832E30000	EROSION CONTROL	5000	EACH	**$1.00**	**$5,000.00**
		DRAINAGE				
30	602E20000	CONCRETE MASONRY	1	CY		
31	611E01100	6" CONDUIT, TYPE C	11	FT		
32	611E04600	**12" CONDUIT, TYPE C, 706.02**	21	FT		
33	611E07600	**18" CONDUIT, TYPE C, 706.02**	20	FT		
34	611E25200	**66" CONDUIT, TYPE B, 706.02**	**26**	FT		
35	611E98150	CATCH BASIN, NO. 3	1	EACH		
36	611E98180	CATCH BASIN, NO. 3A	1	EACH		
37	611E99574	MANHOLE, NO. 3	2	EACH		
38	**611E99621**	**MANHOLE, NO. 5, APP**	1	EACH		
39	611E99654	MANHOLE ADJUSTED TO GRADE	1	EACH		
		WATER WORK				
40	638E01711	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C90 0, DR14, AS PER PLAN	126	FT		
41	638E07490	8" GATE VALVE	2	EACH		
42	638E98000	WATER WORK, MISC.: WATER METER MANHOLE, ADJUST TO GRADE	1	EACH		
		PAVEMENT				
43	254E01000	PAVEMENT PLANING, ASPHALT CONCRETE, 1.25" DEPTH	257	SY		
44	301E56000	ASPHALT CONCRETE BASE, PG64-22, (449), 8" (2-4" LIFTS)	64	CY		

45	304E20000	AGGREGATE BASE, 6"	54	CY		
46	407E20000	NON-TRACKING TACK COAT	60	GAL		
47	441E70000	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), PG64-22	24	CY		
48	441E70300	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (449)	20	CY		
49	441E70300	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (449) (VARIABLE DEPTH)	8	CY		
50	452E12010	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	151	SY		
51	609E26000	CURB, TYPE 6	203	FT		
		STRUCTURE OVER 20 FOOT SPAN				
52	202E11203	PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLA N	1	LS		
53	503E11101	COFFERDAMS AND EXCAVATION BRACING, AS PER PLAN	1	LS		
54	503E21300	UNCLASSIFIED EXCAVATION	1	LS		
55	505E11100	PILE DRIVING EQUIPMENT MOBILIZATION	1	LS		
56	507E00100	STEEL PILES HP10X42, FURNISHED	1260	FT		
57	507E00150	STEEL PILES HP10X42, DRIVEN	1120	FT		
58	509E10000	EPOXY COATED STEEL REINFORCEMENT	15795	LB		
59	511E34448	CLASS QC2 CONCRETE, BRIDGE DECK (PARAPET)	16	CY		
60	511E46010	CLASS QC1 CONCRETE, RETAINING/WINGWALL NOT INCLUDING FOOTING	21	CY		
61	511E46510	CLASS QC1 CONCRETE, FOOTING	63	CY		
62	511E51510	CLASS QC2 CONCRETE, SIDEWALK	13	CY		
63	512E10050	SEALING OF CONCRETE SURFACES (NON-EPOXY)	198	SY		

64	512E33000	TYPE 2 WATERPROOFING	109	SY		
65	512E33010	TYPE 3 WATERPROOFING	200	SY		
66	516E13600	1" PREFORMED EXPANSION JOINT FILLER	86	SF		
67	518E21200	POROUS BACKFILL WITH GEOTEXTILE FABRIC	21	CY		
68	523E20000	DYNAMIC LOAD TESTING	1	EACH		
69	601E32200	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	166	CY		
70	607E98000	FENCE, MISC.: BRIDGE MOUNTED SECURITY FENCE	55	FT		
71	611E70001	CONDUIT RISE, TYPE A, PRECAST REINFORCED CONCRETE THREE SIDED FLA T TOPPED CULVERT, AS PER PLAN (28' SPAN X 7')	56	FT		
72	613E41351	LOW STRENGTH MORTAR BACKFILL (TYPE 3), AS PER PLAN	282	CY		
73	625E33000	STRUCTURE GROUNDING SYSTEM	1	EACH		
74	690E98800	SPECIAL - DISPOSAL OF EXCAVATED CREEK SEDIMENT	90	TON		
		TRAFFIC CONTROL				
75	630E03100	GROUND MOUNTED SUPPORT, NO. 3 POST	56	FT		
76	630E80100	SIGN, FLAT SHEET	12	SF		
77	630E84900	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	1	EACH		
78	630E86002	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	1	EACH		
79	644E00300	CENTER LINE	0.03	MILE		
80	626E00110	BARRIER REFLECTOR, TYPE 2, BIDIRECTIONAL	9	EACH		

		MAINTENANCE OF TRAFFIC				
81	614E12420	DETOUR SIGNING	1	LS		
		INCIDENTALS				
82	614E11000	MAINTAINING TRAFFIC	1	LS		
83	623E10000	CONSTRUCTION LAYOUT STAKES AND SURVEYING	1	LS		
84	624E10000	MOBILIZATION	1	LS		

The cost for any additional items required to complete the project per the specifications not specifically listed shall be included in the cost of the pertinent item.

TOTAL PROJECT BID IN FIGURES _____

(Unofficial total subject to correction)

II. Time of Completion. The undersigned agrees to substantially complete the work covered by the contract by October 2, 2026 and completed and ready for final payment in accordance with Paragraph 17 by November 6, 2026 of the General Conditions.

III. Accompanying this Bid is a Certified Check or Bid Bond in the amount of _____Dollars ($_____) , payable to the City of Oregon, Ohio, which it is agreed, shall be retained as liquidated damages to the City of Oregon, Ohio, if the undersigned fails to execute the Contract in conformity with the Form of Contract incorporated in the Contract Documents and furnish performance bond as specified within ten (10) days after notification of the award of the Contract to the undersigned.

IV. In submitting this Bid, it is understood that the right is reserved by the City of Oregon, Ohio, to reject any and all bids. It is agreed that this Bid may not be withdrawn for a period of 60 days from the opening thereof.

V. The following documents are attached to and made a condition of this Bid:

a. Non-Collusion Affidavit
b. Acknowledgement of Income Tax Policies
c. Affidavit of Compliance with Ohio Revised Code Section 3517.13
d. Drug Free Workplace Compliance Documentation
e. ODOT Local-let Federal Bid Doc Template (Revised 11/18/25)
f. Federally Required EEO Certification Form
(Item #6 in ODOT LPA Template – Bidder must circle the appropriate "has or has not")
g. Small Business Enterprise (SBE) Utilization Plan (submitted directly to ODOT)

UTILITIES

LISTED BELOW ARE ALL UTILITIES LOCATED WITHIN THE PROJECT CONSTRUCTION LIMITS TOGETHER WITH THEIR RESPECTIVE OWNERS:

AT&T - OHIO
130 N ERIE ST, ROOM 705
TOLEDO, OHIO 43604
ATTN: ROBERT FEY
(419) 508-0395
RF1281@ATT.COM

BUCKEYE BROADBAND
2700 OREGON RD
NORTHWOOD, OHIO 43619
ATTN: MICHAEL SHEAHAN
(419) 724-3713
MSHEAHAN@SHARESVCS.COM

COLUMBIA GAS OF OHIO - TOLEDO
2901 E MANHATTAN BLVD
TOLEDO, OHIO 43611
ATTN: COLSTON ROADES
(419) 309-0160
CROADES@NISOURCE.COM

FIRST ENERGY
76 S MAIN ST
AKRON, OHIO 44308
ATTN: MARY WALTON
(330) 384-4928
MWALTON@FIRSTENERGYCORP.COM

TOLEDO EDISON (USIC)/FIRST ENERGY CORP
ATTN: BRENT THRONE
(419) 270-7645
TEPUBLICWORKSCOORDINATOR@
FIRSTENERGYCORP.COM

CITY OF OREGON
STREET DEPARTMENT
5330 SEAMAN RD
OREGON, OHIO 43616
ATTN: KEITH HENNINGER
(419) 698-7016
KHENNINGER@OREGONOHIO.ORG

CITY OF OREGON
WATER DEPARTMENT
5330 SEAMAN RD
OREGON, OHIO 43616
ATTN: MARY WOLF
(419) 698-7039
MWOLF@OREGONOHIO.ORG

CITY OF TOLEDO
DIVISION OF ENGINEERING SERVICES
600 JEFFERSON AVE, SUITE 300
TOLEDO, OHIO 43604
ATTN: ANDREA KROMA
(419) 936-2163
ANDREA.KROMA@TOLEDO.OH.GOV

THE LOCATION OF THE UNDERGROUND UTILITIES SHOWN ON THE PLANS ARE AS OBTAINED FROM THE OWNERS AS REQUIRED BY SECTION 153.64 O.R.C.

ABANDONED UTILITIES

THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL AND PROPER DISPOSAL OF ANY ABANDONED UTILITY FACILITY THAT MAY CONFLICT WITH ANY PROPOSED FACILITY OR CONSTRUCTION ACTIVITY PROPOSED IN THESE PLANS, INCLUDING THE INSTALLATION OF PROPOSED CONDUIT, UNDERDRAIN, STORM SEWER, STRUCTURES, WATERLINE, SANITARY SEWER LINE, SUBGRADE STABILIZATION, FOUNDATIONS, ETC. THE CONTRACTOR IS ADVISED TO VERIFY THAT A UTILITY FACILITY HAS BEEN ABANDONED BEFORE PROCEEDING WITH REMOVING IT. IF IT IS DETERMINED THAT THE UTILITY FACILITY IS ACTIVE AND IN CONFLICT, THEN THE CONTRACTOR SHALL NOTIFY THE MUNICIPAL ENGINEER AND ODOT ENGINEER PRIOR TO PROCEEDING WITH ANY AFFECTED PROPOSED WORK. IF THE PLAN DOES NOT SPECIFICALLY PAY FOR THE REMOVAL OF ANY ABANDONED UTILITY LINE, PAYMENT FOR THE REMOVAL AND COORDINATION WITH THE OWNER, AS DESCRIBED HEREIN, SHALL BE INCLUDED IN THE PRICE OF AFFECTED WORK.

EXPOSING EXISTING UTILITIES BEFORE DIGGING

THE CONTRACTOR SHALL EXERCISE CAUTION WHEN WORKING IN THE PROXIMITY OF EXISTING AND/OR RELOCATED UTILITY FACILITIES. ALL UTILITIES NEAR THE SUBSURFACE WORK SHALL BE EXPOSED PRIOR TO DIGGING. CONTRACTOR MUST NOTIFY UTILITY OWNERS (CONTACT INFORMATION ON THIS SHEET) 7 DAYS PRIOR TO DIGGING OVER OR AROUND UNDERGROUND FACILITIES TO GIVE THE OWNER THE OPPORTUNITY TO BE ON-SITE DURING EXPOSING/CONSTRUCTION.

IF, WHILE EXPOSING, CONFLICTS ARE FOUND TO BE PRESENT BETWEEN PROPOSED WORK AND EXISTING UTILITIES THE CONTRACTOR MUST IMMEDIATELY NOTIFY THE ENGINEER AND THE UTILITY OWNER.

COST TO EXPOSE EXISTING UTILITIES SHALL BE INCLUDED IN THE ITEMS OF WORK AFFECTED. THE CONTRACTOR IS REMINDED TO KEEP THEIR OUPS TICKET UPDATED ACCORDING TO INDUSTRY PRACTICE.

EQUIPMENT AND MATERIAL ROUTES, 72 kV OVERHEAD ELECTRIC TRANSMISSION

THE CONTRACTOR SHALL BE AWARE THAT FIRST ENERGY OPERATES A 72 kV TRANSMISSION LINE WEST OF THE PROJECT SITE, BETWEEN TAYLOR RD AND YARROW ST. SHIPMENTS OF EQUIPMENT AND MATERIALS FROM THE WEST, ESPECIALLY OVERSIZE ITEMS, SHOULD BE COMPLETED WITH CAUTION. IF POSSIBLE, ROUTES FOR OVERSIZED EQUIPMENT AND MATERIALS SHOULD COME FROM THE EAST.

CITY OF TOLEDO, WATER TREATMENT FACILITY ACCESS

THE CONTRACTOR SHALL COORDINATE WITH CITY OF TOLEDO WATER TREATMENT FACILITY STAFF DURING CONSTRUCTION OPERATIONS TO CONFIRM ACCESS NEEDS THROUGHOUT CONSTRUCTION DURATION. AT THE TIME OF PROJECT DEVELOPMENT IT IS NOT ANTICIPATED THAT ACCESS TO THE PARCELS TO NORTH WILL BE REQUIRED DURING CONSTRUCTION; HOWEVER, CONTRACTOR SHALL INSTALL TEMPORARY GATES AS DETAILED IN THE PLANS TO PERMIT ACCESS BY CITY OF TOLEDO STAFF SHOULD EMERGENCY OR MAINTENANCE NEEDS DICTATE.

SHOULD ACCESS BE NEEDED BY TOLEDO STAFF, THE CONTRACTOR SHALL PROVIDE A SAFE AND CLEAR ROUTE. MODIFICATIONS IN MATERIALS, EQUIPMENT, AND LABOR NEEDED TO ALLOW ACCESS, INCLUDING FENCE, SHORING, OR OTHER WORKS AS A RESULT OF THE CONTRACTORS MEANS AND METHODS AT THE SITE WHICH PREVENT ACCESS BY TOLEDO STAFF ARE NOT REIMBURSABLE TO THE PROJECT.

SURVEYING PARAMETERS

PRIMARY PROJECT CONTROL MONUMENTS GOVERN ALL POSITIONING ON ODOT PROJECTS. SEE SHEET P.4 OF THE PLANS FOR A TABLE CONTAINING PROJECT CONTROL INFORMATION.

USE THE FOLLOWING PROJECT CONTROL, VERTICAL POSITIONING, AND HORIZONTAL POSITIONING PARAMETERS FOR ALL SURVEYING:

PROJECT CONTROL

POSITIONING METHOD: ODOT VRS
MONUMENT TYPE: TYPE "B" w/RED "FISHBECK" CAP

VERTICAL POSITIONING

ORTHOMETRIC HEIGHT DATUM: NAVD88
GEOID: GEOID18

HORIZONTAL POSITIONING

REFERENCE FRAME: NAD83(2011)
ELLIPSOID: GRS80
MAP PROJECTION: LAMBERT CONFORMAL CONIC
COORDINATE SYSTEM: OHIO STATE PLANE COORDINATES, NORTH ZONE
COMBINED SCALE FACTOR: 0.99997012 (GROUND TO GRID)
ORIGIN OF COORDINATE SYSTEM: 0,0,0

USE THE POSITIONING METHODS AND MONUMENT TYPE USED IN THE ORIGINAL SURVEY TO RESTORE ALL MONUMENTS RELATED TO PRIMARY PROJECT CONTROL THAT ARE DAMAGED OR DESTROYED BY CONSTRUCTION ACTIVITIES. RESTORE THE DAMAGED OR DESTROYED MONUMENTS IN ACCORDANCE WITH CMS 623.

UNITS ARE IN U.S. SURVEY FEET.

CLEARING AND GRUBBING

THE DEPARTMENT HAS NOT MARKED INDIVIDUAL TREES AND STUMPS FOR REMOVAL. UNLESS SPECIFICALLY DESIGNATED AS "DO NOT DISTURB" IN THE PLANS, REMOVE ALL TREES AND STUMPS WITHIN THE CONSTRUCTION LIMITS UNDER THE LUMP SUM BID FOR ITEM 201 CLEARING AND GRUBBING.

ENVIRONMENTAL COMMITMENTS

ENSURE IMPACTS TO THE FEDERALLY LISTED AND PROTECTED INDIANA BAT AND NORTHERN LONG-EARED BAT AND THE STATE LISTED AND PROTECTED LITTLE BROWN BAT AND TRICOLORED BAT ARE AVOIDED AND MINIMIZED. DO NOT REMOVE TREES FROM APRIL 1 THROUGH SEPTEMBER 30. PERFORM ALL NECESSARY TREE REMOVAL FROM OCTOBER 1 THROUGH MARCH 31. DEMARCATE CLEARING LIMITS IN THE FIELD TO AVOID ANY UNAUTHORIZED TREE CLEARING. FOR THE PURPOSES OF THIS NOTE, A TREE IS DEFINED AS A LIVE, DYING, OR DEAD WOODY PLANT, WITH A TRUNK THREE INCHES OR GREATER IN DIAMETER AT A HEIGHT OF 4.5 FEET ABOVE THE GROUND SURFACE, AND WITH A MINIMUM HEIGHT OF 13 FEET.

WORK LIMITS

THE WORK LIMITS SHOWN ON THESE PLANS ARE FOR PHYSICAL CONSTRUCTION ONLY. PROVIDE THE INSTALLATION AND OPERATION OF ALL WORK ZONE TRAFFIC CONTROL AND WORK ZONE TRAFFIC CONTROL DEVICES REQUIRED BY THESE PLANS WHETHER INSIDE OR OUTSIDE THESE WORK LIMITS.

ITEM 638 - WATER WORK MISC.: WATER METER, ADJUSTED TO GRADE

THIS WORK IS THE ADJUSTMENT TO GRADE OF THE EXISTING WATER MANHOLE TO BE FLUSH WITH THE PROPOSED SIDEWALK. ALL MATERIAL, LABOR AND EQUIPMENT NECESSARY TO PERFORM THE WORK IS INCLUDED IN THE BID ITEM.

RELATED ITEMS TO REMEMBER

1. THE LPA PROJECT DESIGNER SHALL INCORPORATE A PLAN NOTE REQUIRING THE LPA AND CONTRACTOR TO COMPLY WITH THE NOTIFICATION REQUIREMENT TIMEFRAMES OUTLINED IN THE TRAFFIC ENGINEERING MANUAL PART 642-8 AND 642-58 TO ENSURE COMPLIANCE WITH FEDERAL NOTIFICATION REQUIREMENTS.
2. ENSURE ITEM 832 AND ITEM 614 ARE INCLUDED IN THE PLANS.

ITEM 204 - PROOF ROLLING

THE FOLLOWING QUANTITY IS PROVIDED IN THE GENERAL SUMMARY TO ADDRESS LOCATIONS REQUIRING PROOF ROLLING. SEE PLAN SHEET NO.P.11 FOR ADDITIONAL INFORMATION.

ITEM 204 - PROOF ROLLING 2 HOUR.

SEEDING AND MULCHING

THE FOLLOWING QUANTITIES ARE PROVIDED TO PROMOTE GROWTH AND CARE OF PERMANENT SEEDED AREAS:

659, TOPSOIL	112 CU. YD.
659, SEEDING AND MULCHING	1009 SQ. YD.
659, REPAIR SEEDING AND MULCHING	50 SQ. YD.
659, INTER-SEEDING	50 SQ. YD.
659, COMMERCIAL FERTILIZER	0.23 TON
659, LIME	0.21 ACRES
659, WATER	6 M. GAL.

SEEDING AND MULCHING SHALL BE APPLIED TO ALL AREAS OF EXPOSED SOIL BETWEEN THE RIGHT-OF-WAY LINES, AND WITHIN THE CONSTRUCTION LIMITS FOR AREAS OUTSIDE THE RIGHT-OF-WAY LINES COVERED BY WORK AGREEMENT OR SLOPE EASEMENT. QUANTITY CALCULATIONS FOR SEEDING AND MULCHING ARE BASED ON THESE LIMITS.

ITEM 606 - MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1, AS PER PLAN

THE BRIDGE TERMINAL ASSEMBLIES SHOWN ON THE PLAN ARE TO BE CONSTRUCTED IN ACCORDANCE WITH THE STANDARD DRAWINGS EXCEPT AS FOLLOWS. THE ENTIRE LENGTH OF THE BRIDGE TERMINAL ASSEMBLY SHALL BE THRIE BEAM AND BENT TO THE DIMENSIONS SHOWN IN THE PLANS.

ITEM 606 - GUARDRAIL, TYPE MGS, AS PER PLAN

THE MGS GUARDRAIL SHALL USE SHALLOW POSTS ENCASED IN CONCRETE TO AVOID CONFLICT WITH THE PROPOSED 66" STORM SEWER. IN LIEU OF SHORT POSTS IN CONCRETE, THE CONTRACTOR MAY USE THE LONG SPAN GUARDRAIL AS SHOWN IN STANDARD DRAWING MGS-2.3.

ITEM 611 - MANHOLE, NO. 5, AS PER PLAN

THE CONTRACTOR SHALL CAREFULLY REMOVE THE EXISTING DRAINAGE STRUCTURE AS TO MINIMIZE DAMAGE TO THE EXISTING ELIPTICAL PIPE. THE CONTRACTOR SHALL SAWCUT THE EXISTING ELIPTICAL PIPE TO A CLEAN STRAIGHT EDGE. THE PROPOSED MANHOLE NO.5 CAN BE SHIFTED TO THE EAST TO ALIGN WITH THE ELIPTICAL PIPE. ADDITIONAL QUANTITIY OF 66" PIPE HAS BEEN PROVIDED AS A CONTINGENCY SHOULD THE MANHOLE LOCTION NEED ADJUSTED IN THE FIELD. ALL WORK ASSOCIATED WITH THE REMOVAL AND FIELD ADJUSTMENT OF THE MANHOLE IS INCLUDED IN THIS ITEM.

Addendum #1 (Issued 1/30/26)

LUC-CORDUROY RD BRIDGE REPLACEMENT
MODEL: GENERAL NOTES_Sheet1 PAPERSIZE: 34x22 (in.) DATE: 1/29/2026 TIME: 12:32:54 PM USER: hbrendlinger
J:\2023\0339\ODOT\03_D2 Corduroy Rd_Oregon\119725\400-Engineering\Roadway\Sheets\119725_GN001.dgn

DESIGN AGENCY
EMH&T
DESIGNER BLM
REVIEWER HRB 06/23/25
PROJECT ID 119725
SHEET P.3 TOTAL 42

SHEET NUMBER													PART.	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
P.3	P.11	P.12	P.13	P.19									01/BRO/01						
																		ROADWAY	
													LUMP	201	11000	LS		CLEARING AND GRUBBING	P.3
	421												421	202	23000	421	SY	PAVEMENT REMOVED	
	204												204	202	32000	204	FT	CURB REMOVED	
	29												29	202	32600	29	FT	GUTTER REMOVED	
	38												38	202	35100	38	FT	PIPE REMOVED, 24" DIAMETER AND UNDER	
	32												32	202	35200	32	FT	PIPE REMOVED, OVER 24" DIAMETER	
	53												53	202	38000	53	FT	GUARDRAIL REMOVED	
	2												2	202	58100	2	EACH	CATCH BASIN REMOVED	
	141												141	202	75000	141	FT	FENCE REMOVED	
				30									30	203	10000	30	CY	EXCAVATION	
				54									54	203	20000	54	CY	EMBANKMENT	
		474											474	204	10000	474	SY	SUBGRADE COMPACTION	
		1											1	204	45000	1	HOUR	PROOF ROLLING	
	25												25	606	15051	25	FT	GUARDRAIL, TYPE MGS, AS PER PLAN	P.3
	2												2	606	35003	2	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1, AS PER PLAN	P.3
	1												1	606	35100	1	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 2	
	38												38	607	23001	38	FT	FENCE, TYPE CLT, AS PER PLAN	P.4
	4												4	607	61201	4	EACH	GATE, TYPE CLT, AS PER PLAN	P.4
	71												71	607	98000	71	FT	FENCE, MISC.: TEMPORARY 6' CHAINLINK FENCE	P.4
	2												2	607	98100	2	EACH	FENCE, MISC.: TEMPORARY SWING GATE	P.4
	1,028												1,028	608	10000	1,028	SF	4" CONCRETE WALK	
																		EROSION CONTROL	
112													112	659	00300	112	CY	TOPSOIL	
1,009													1,009	659	10000	1,009	SY	SEEDING AND MULCHING	
50													50	659	14000	50	SY	REPAIR SEEDING AND MULCHING	
50													50	659	15000	50	SY	INTER-SEEDING	
0.23													0.23	659	20000	0.23	TON	COMMERCIAL FERTILIZER	
0.21													0.21	659	31000	0.21	ACRE	LIME	
6													6	659	35000	6	MGAL	WATER	
													5,000	832	30000	5,000	EACH	EROSION CONTROL	
																		DRAINAGE	
													1	602	20000	1	CY	CONCRETE MASONRY	
			11										11	611	01100	11	FT	6" CONDUIT, TYPE C	
			21										21	611	04600	21	FT	12" CONDUIT, TYPE C, 706.02	
			20										20	611	07600	20	FT	18" CONDUIT, TYPE C, 706.02	
			26										26	611	25200	26	FT	66" CONDUIT, TYPE B, 706.02	
			1										1	611	98150	1	EACH	CATCH BASIN, NO. 3	
			1										1	611	98180	1	EACH	CATCH BASIN, NO. 3A	
			2										2	611	99574	2	EACH	MANHOLE, NO. 3	
			1										1	611	99621	1	EACH	MANHOLE, NO. 5, AS PER PLAN	P.3
			1										1	611	99654	1	EACH	MANHOLE ADJUSTED TO GRADE	
																		PAVEMENT	
		257											257	254	01000	257	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1.25" DEPTH	
		64											64	301	56000	64	CY	ASPHALT CONCRETE BASE, PG64-22, (449), 8" (2 - 4" LIFTS)	
		54											54	304	20000	54	CY	AGGREGATE BASE, 6"	
		60											60	407	20000	60	GAL	NON-TRACKING TACK COAT	
		24											24	441	70000	24	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), PG64-22	
		20											20	441	70300	20	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (449)	
		8											8	441	70300	8	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (449), (VARIABLE DEPTH)	
		151											151	452	12010	151	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
	203												203	609	26000	203	FT	CURB, TYPE 6	

Addendum #1 (Issued 1/30/26)

LUC-CORDUROY RD BRIDGE REPLACEMENT

GENERAL SUMMARY

DESIGN AGENCY: EMH&T

DESIGNER: BLM

REVIEWER: HRB 06/23/25

PROJECT ID: 119725

SHEET: P.9 TOTAL: 42

MODEL: General Summary - Sheet 1 PAPERSIZE: 34x22 (in.) DATE: 1/29/2026 TIME: 12:45:39 PM USER: hbrendlinger
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DRAINAGE SUBSUMMARIES

REF NO.	SHEET NO.	STATION TO STATION			602 CONCRETE MASONRY CY	611 6" CONDUIT, TYPE C FT	611 12" CONDUIT, TYPE C, 706.02 FT	611 18" CONDUIT, TYPE C, 706.02 FT	611 66" CONDUIT, TYPE B, 706.02 FT		611 CATCH BASIN, NO. 3 EACH	611 CATCH BASIN, NO. 3A EACH	611 MANHOLE, NO. 3 EACH	611 MANHOLE, NO. 5 AS PER PLAN EACH	611 MANHOLE ADJUSTED TO GRADE EACH
D1	P.16	102+55.38	TO	102+63.33				8					1		
D2	P.16	102+96.16	TO	103+00.96			10					1			
D3	P.16	102+99.99	TO	103+10.86		11									
D4	P.16	102+06.22													1
D5	P.16	102+30.34	TO	102+41.92				12					1		
D6	P.16	102+73.88	TO	103+05.85	1				26					1	
D7	P.16	102+97.40					11				1				
SUBTOTALS					1	11	21	20	26		1	1	2	1	1
TOTALS CARRIED TO GENERAL SUMMARY					1	11	21	20	26		1	1	2	1	1

Addendum #1 (Issued 1/30/26)

LUC-CORDUROY RD BRIDGE REPLACEMENT

MODEL: Sub-Summaries - Sheet 3 PAPERSIZE: 34x22 (in.) DATE: 1/29/2026 TIME: 12:50:27 PM USER: hbrendlinger
J:\2023033900DOT\003_D2 Corduroy Rd_Oregon\119725\400-Engineering\Roadway\Sheets\119725_GS001.dgn

DESIGN AGENCY: EMH&T

DESIGNER: BLM

REVIEWER: HRB 06/23/25

PROJECT ID: 119725

SHEET: P.13 TOTAL: 42

* SEE FENCING PLAN FOR DETAILED INFORMATION

LINE SPECIFICATIONS	
ITEM 644	
DY	CENTER LINE, DOUBLE SOLID, 4" YELLOW

OM-3L-12 (A) STA. 102+49 (C) STA. 102+80

OM-3R-12 (B) STA. 102+41 (D) STA. 103+09

(E) STA. 103+07

BEGIN PROJECT STA. 102+16.00

E230 (984)

+16.00 BEGIN FULL DEPTH PVMT LT/RT BEGIN CURB, TYPE 6 LT

EX 18" RCP (DND)

+37.50 ℄ COMM DRIVE 20' CONC

+59.49 END FULL DEPTH PVMT LT END CURB, TYPE 6 LT

+91.77 BEGIN FULL DEPTH PVMT LT BEGIN CURB, TYPE 6 LT

OTTER CREEK

EX 6' CHAINLINK FENCE (PORTION TBR)
EX CB & 12" RCP (TBR)
PR 12" TYPE C
PR CB-3A
PR BTA, TYPE 1, APP
PR 6" TYPE C

END WORK STA. 104+00.05

*TEMP 6' CHAINLINK FENCE w/GATE
*PR 6' CHAINLINK FENCE w/ GATE
EX 6' CHAINLINK FENCE (PORTION TBR)
EX SECURITY CAMERA POLE (DND)
EX CONC WALK (DND)
EX CONC DRIVE APPROACH (TBR)
EX CHAINLINK FENCE (DND)

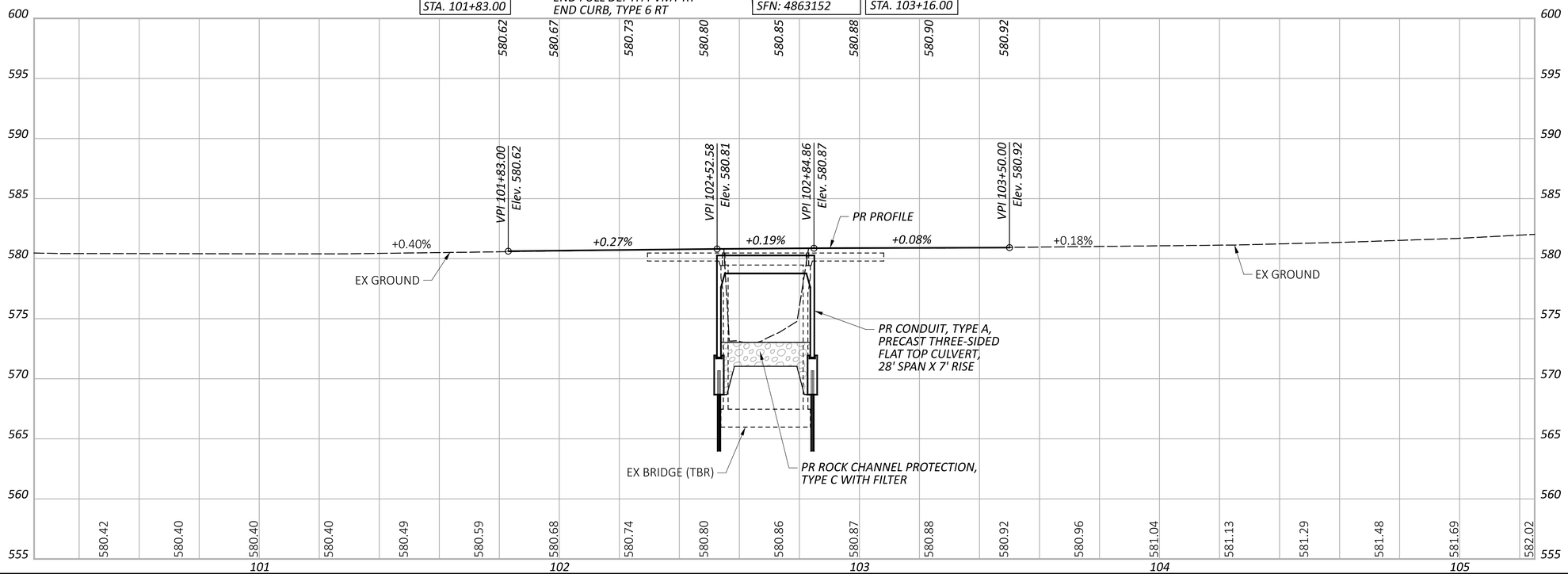
*TEMP 6' CHAINLINK FENCE w/GATE
*PR 6' CHAINLINK FENCE w/GATE
EX 6" CMP (DND)
EX CONC DRIVE APPROACH (TBR)

+50.00 END CURB, TYPE 6 LT MEET EXISTING PAVEMENT MARKINGS

+24.60 ℄ COMM DRIVE 23' CONC

CH
CP104
B-001-0-23
D
E
TMP
13.0' R

Ex SH
EX 18" RCP
B-001-1-23
CP100
A
PR MH-3
90°
19.0'
15.5'
102
101
CORDUROY RD
425.00'
N89°29'27"E
EX ETW
EX CURB
OH-Foctv
EX GUY POLE (DND)
SAWCUT
EX CONC DRIVE APPROACH (TBR)
EX UTILITY POLES (DND)
EX 18" RCP (DND)
PR 18" TYPE C
20.0' R
B
EX 42"x96" ERCP (TBR)
C
PR MH
CP103
OH-Comb
EX 12" SMP
BM #1
Ex R/W
SAN FM
EX 12" SMP (DND)
Dr Comb
EX CB (DND)
EX SAN MH (ATG)
EX 12" PVC (DND)
Ex CH
PR BTA, TYPE 1, APP
PR 18" TYPE C
EX GUARDRAIL (TBR)
+46.21 END FULL DEPTH PVMT RT END CURB, TYPE 6 RT
+09.46 ℄ COMM DRIVE 20' CONC
EX 12" SMP
OTTER CREEK
+83.00 BEGIN CURB, TYPE 6 RT MEET EXISTING PAVEMENT MARKINGS
BEGIN WORK STA. 101+83.00
EX GAS (DND)
PR 8" WATER
PR BTA, TYPE 2
+78.49 BEGIN FULL DEPTH PVMT RT BEGIN CURB, TYPE 6 RT
+16.00 END FULL DEPTH PVMT LT/RT END CURB, TYPE 6 RT
E230 (984)
STRUCTURE NO. LUC-MORDU-1361 SFN: 4863152
END PROJECT STA. 103+16.00
103
DY
90°
19.0'
17.5'
7.0'
B-002-0-23
PR CB-3
18.0' R
PR 12" TYPE C
EX CB (TBR)
PR CONC WALK
EX 42"x96" ERCP
PR MH-5, APP
PR GUARDRAIL, MGS APP
PR 66" TYPE B
EX 8" WATER (PORTIONS TBR)
EX UTILITY POLE (DND)
SAWCUT
CONST LIMITS
425.00'
N89°29'27"E
104
11' R
+00.05, 45.28' RT END CONC WALK
4.0'
PJ STA. 104+25.00
EX CHAINLINK FENCE (DND)
℄ R/W & CONST CORDUROY RD
100.00'
N89°29'27"E
105
EX SIGN (DND)
WATER METER MH (ATG)
MATCH EXISTING SIDEWALK WIDTH AND ELEVATIONS
TORCH DR



LEGEND

PAVEMENT PLANING AND RESURFACING

Addendum #1 (Issued 1/30/26)

HORIZONTAL SCALE IN FEET 0 10 20 40

PLAN AND PROFILE - CORDUROY RD STA 101+83.00 TO STA 104+00.05

LUC-CORDUROY RD BRIDGE REPLACEMENT

MODEL: Corduroy Rd - Sheet1 PAPERSIZE: 34x22 (in.) DATE: 1/29/2026 TIME: 12:54:07 PM USER: hbrendlinger
J:\2023\0339\ODOT\03_D2 Corduroy Rd_Oregon\119725\400-Engineering\Roadway\Sheets\119725_GP001.dgn

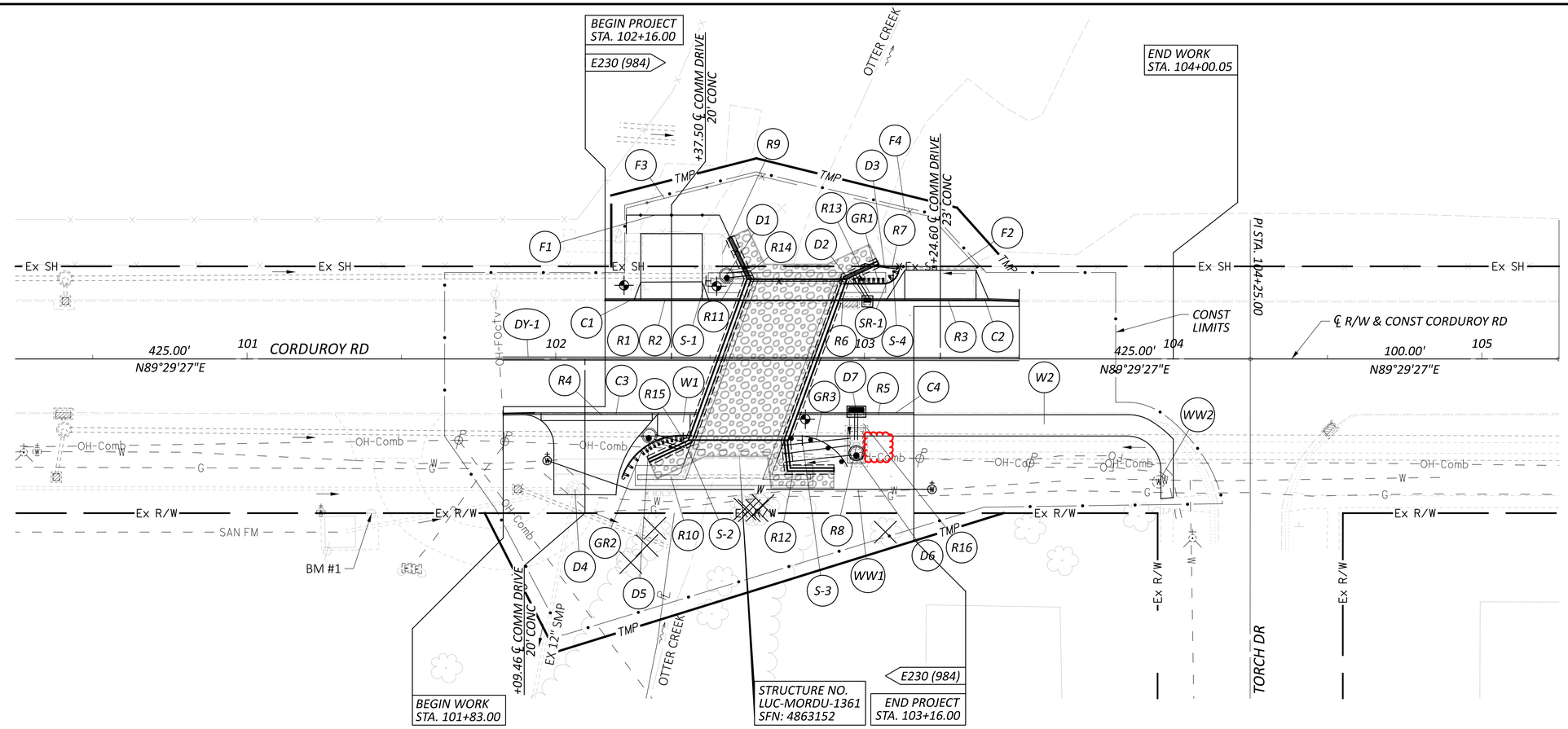
DESIGN AGENCY: EMH&T

DESIGNER: BLM

REVIEWER: HRB 06/23/25

PROJECT ID: 119725

SHEET: P.15 TOTAL: 42



HORIZONTAL SCALE IN FEET
0 10 20 40

PLAN QUANTITIES - CORDUROY RD
STA 101+83.00 TO STA 104+00.05

LUC-CORDUROY RD BRIDGE REPLACEMENT

MODEL: Corduroy Rd - Sheet1 PAPERSIZE: 34x22 (in.) DATE: 1/29/2026 TIME: 12:56:37 PM USER: hbrendlinger
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Addendum #1 (Issued 1/30/26)

DESIGN AGENCY
EMH&T

DESIGNER	BLM
REVIEWER	HRB 06/23/25
PROJECT ID	119725
SHEET	P.16
TOTAL	42