



Mark Gordon
Governor

WYOMING Department of Transportation

"Provide a safe and effective transportation system"

5300 Bishop Boulevard, Cheyenne, Wyoming 82009-3340



Darin J. Westby, P.E.
Director

March 27, 2026

ADDENDUM 1

For the
Letting of April 9, 2026

STP-BR-B263004,
SCP-TC-W413006 &
HSIP-1900047 CB
District 3 Bridge Rehabilitation
SW & UI Counties

TO WHOM IT MAY CONCERN:

- Please remove and replace the following:
- S2, E2 & E3.
- Bid Sheets.

The Proposal has been updated with some bid item quantity changes. You may need to input new unit prices for these changed items.

Please examine the new information carefully and use it in the preparation of your bid.

Sincerely,

J. Douglas Jensen, P.E.
Contracts and Estimates Engineer

Call Order: 001

Bid Opening Date: April 09, 2026

Bid Items Version#: 001

County: Sweetwater, Uinta

District: DISTRICT 3

Completion Date: November 30, 2027

Contract Number: B263004

Projects: STP-BR-B263004 & HSIP-1900047 & SCP-TC-W413006

Contract Name: District 3 Bridge Rehabilitation

Work Type: Bridge Rehabilitation

Resident Engineer: Clint Lockman, P.E., Rock Springs (307)352-3039

Project Description: Bridge rehabilitation and electrical upgrades; Involving removing concrete, excavation, replacing concrete slabs, placing structural steel, installing bridge railing and sheet piles, placing approach slabs, riprap, bridge deck overlay, and structural concrete, installing reinforcing steel and guardrail at various locations in Transportation District 3 in Sweetwater and Uinta Counties.

STP-BR-B263004: 15 - STRUCTURES

Description: CODE 14

#	Item	Description	Quantity	Unit
1	106.05200	CONTRACTOR TESTING	1.000	LS
2	109.04000	FORCE ACCOUNT WORK	10,000.000	\$\$
3	109.08000	MOBILIZATION	1.000	LS
4	199.00000	CONTROLS FOR LEAD PAINT REMOVAL	1.000	LS
5	202.03170	REMOVAL OF GUARDRAIL	1,705.000	FT
6	202.03251	REMOVAL OF BRIDGE RAIL	1,969.000	FT
7	202.03431	REMOVAL OF SIDEWALK	6.000	FT
8	202.03445	REMOVAL OF CURB AND GUTTER	10.000	FT
9	202.03460	REMOVAL OF CONCRETE (Est. Lump Qty: 906 CY)	1.000	LS
10	202.03600	CUTTING BIT PVMT	204.000	FT
11	203.02500	UNCLASSIFIED EXCAVATION	870.000	CY
12	209.01000	WATER	86.000	MG
13	212.02100	DRY EXCAVATION	1,870.000	CY
14	215.01000	CONTRACTOR STORM WATER CONTROL	1.000	LS

#	Item	Description	Quantity	Unit
15	217.01025	GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	566.000	SY
16	217.01030	GEOTEXTILE, EMB AND RETAINING WALL	4,334.000	SY
17	301.01080	CRUSHED BASE	828.000	TON
18	406.03005	PLANT MIX (COMMERCIAL)	241.000	TON
19	415.02010	CONC SLAB REPLACEMENT	1,300.000	SY
20	503.01000	BRIDGE RAILING	2,027.000	FT
21	503.01415	PEDESTRIAN RAILING MODIFICATION	1.000	LS
22	504.11616	STEEL SHEET PILING (SM 16.0)	1,986.000	SF
23	507.01000	REINFORCED CONC APPROACH SLABS	789.000	SY
24	507.01100	BRIDGE APPROACH BACKFILL	1,326.000	CY
25	512.01000	EXPANSION JOINT (REPAIR/MODIFICATION) (Est. Lump Qty: 34 FT)	1.000	LS
26	512.01010	BEARING DEVICE MODIFICATION (Est. Lump Qty: 4 EA)	1.000	LS
27	512.01012	EXPANSION JOINT (GLAND)	80.000	FT
28	512.01040	COMPRESSED JOINT MATERIAL	66.000	FT
29	512.01050	ELASTOMERIC COMP JOINT SEAL	330.000	FT
30	514.00010	MECHANICAL SPLICES	38.000	EA
31	515.02730	BRIDGE DECK REPAIR CLASS II-A	10.000	SY
32	515.02740	BRIDGE DECK REPAIR CLASS II-B	5.000	SY
33	516.42012	PAINT REPAIR-STRUCTURAL STEEL	6,948.000	SF
34	599.00047	BRIDGE DECK OVERLAY (EPOXY)	1,156.000	SY
35	599.00076	CONCRETE REPAIR MATERIAL	3.000	CY
36	599.00080	BRIDGE CONCRETE REPAIR	61.000	SF
37	605.10006	UNDERDRAIN PIPE (PERF) 6 in	156.000	FT
38	605.20006	UNDERDRAIN PIPE (NON-PERF) 6 in	70.000	FT
39	606.05000	BOX BEAM GUARDRAIL	1,383.000	FT
40	606.05016	BOX BEAM TERMINAL (EATT)	8.000	EA
41	606.05600	RESET BOX BEAM GUARDRAIL	243.000	FT

#	Item	Description	Quantity	Unit
42	608.10200	SIDEWALK (CONC)	6.000	SY
43	609.10200	CURB AND GUTTER TYPE A	10.000	FT
44	640.00001	SPECIAL ITEM LS-A (PORTABLE TRAFFIC SIGNAL W/ RDTS)	1.000	LS
45	703.03100	FLAGGING	400.000	HR
46	703.03110	TEMPORARY TRAFFIC CONTROL	1.000	LS
47	703.03200	SEQUENTIAL CHEVRON	1.000	LS
48	703.03210	PORTABLE VARIABLE MESSAGE SIGN	2.000	EA
49	703.03215	TEMPORARY PORTABLE RUMBLE STRIPS	1.000	LS
50	703.03410	TEMPORARY CONCRETE BARRIER	3,810.000	FT
51	703.03510	PORTABLE TRAFFIC SIGNAL SYSTEM	1.000	LS
52	799.60300	PAVEMENT LINE 4 in	4,333.000	FT
53	799.60400	PAVEMENT LINE 8 in	76.000	FT
54	900.60000	CONTRACTOR QUALITY CONTROL (CONCRETE)	1.000	LS

STP-BR-B263004: 15 - STRUCTURES

Description: CODE 47

#	Item	Description	Quantity	Unit
55	109.04000	FORCE ACCOUNT WORK	5,000.000	\$
56	109.08000	MOBILIZATION	1.000	LS
57	202.03170	REMOVAL OF GUARDRAIL	238.000	FT
58	202.03251	REMOVAL OF BRIDGE RAIL	232.000	FT
59	202.03305	MILLING PLANT MIX	440.000	SY
60	202.03460	REMOVAL OF CONCRETE (Est. Lump Qty: 15 CY)	1.000	LS
61	209.01000	WATER	6.000	MG
62	215.01000	CONTRACTOR STORM WATER CONTROL	1.000	LS
63	406.03005	PLANT MIX (COMMERCIAL)	93.000	TON
64	503.01000	BRIDGE RAILING	232.000	FT
65	511.05000	HAND-PLACED RIPRAP	150.000	CY

#	Item	Description	Quantity	Unit
66	511.06000	MACHINE-PLACED RIPRAP	400.000	CY
67	514.00010	MECHANICAL SPLICES	464.000	EA
68	515.02730	BRIDGE DECK REPAIR CLASS II-A	20.000	SY
69	515.02740	BRIDGE DECK REPAIR CLASS II-B	5.000	SY
70	599.00033	BRIDGE DECK MEMBRANE (SPRAY ON)	390.000	SY
71	599.00076	CONCRETE REPAIR MATERIAL	5.000	CY
72	599.00078	BRIDGE CONCRETE REPAIR (Est. Lump Qty: 2 SF)	1.000	LS
73	606.01020	MGS GUARDRAIL	325.000	FT
74	606.02050	MGS TERMINAL TYPE I	2.000	EA
75	606.02055	MGS TERMINAL TYPE II	2.000	EA
76	703.03100	FLAGGING	80.000	HR
77	703.03110	TEMPORARY TRAFFIC CONTROL	1.000	LS
78	703.03215	TEMPORARY PORTABLE RUMBLE STRIPS	1.000	LS
79	703.03410	TEMPORARY CONCRETE BARRIER	1,250.000	FT
80	703.03510	PORTABLE TRAFFIC SIGNAL SYSTEM	1.000	LS
81	799.60300	PAVEMENT LINE 4 in	904.000	FT
82	900.60000	CONTRACTOR QUALITY CONTROL (CONCRETE)	1.000	LS

STP-BR-B263004: 25 - 501.01000 - STRUCTURAL STEEL - LUMP SUM

Description: CODE 14

#	Item	Description	Quantity	Unit
83	501.01005	STRUCTURAL STEEL (STR) - APG	2,200.000	LB
84	501.01005	STRUCTURAL STEEL (STR) - DIL	2,000.000	LB
85	501.01005	STRUCTURAL STEEL (STR) - DIM	2,600.000	LB
86	501.01005	STRUCTURAL STEEL (STR) - DNJ	3,000.000	LB

STP-BR-B263004: 30 - 513.00005 - CLASS A CONCRETE - LUMP SUM

#	Item	Description	Quantity	Unit
87	513.00010	CLASS A CONCRETE (STR) - CWG CODE 47	10.800	CY

STP-BR-B263004: 30 - 513.00005 - CLASS A CONCRETE - LUMP SUM

Description: CODE 14

#	Item	Description	Quantity	Unit
88	513.00010	CLASS A CONCRETE (STR) - APG CODE 14	131.700	CY
89	513.00010	CLASS A CONCRETE (STR) - DIL CODE 14	175.900	CY
90	513.00010	CLASS A CONCRETE (STR) - DIM CODE 14	175.900	CY
91	513.00010	CLASS A CONCRETE (STR) - DNJ CODE 14	624.500	CY
92	513.00010	CLASS A CONCRETE (STR) - FBS CODE 14	1.500	CY

STP-BR-B263004: 36 - 513.00025 - CLASS S CONCRETE - LUMP SUM

#	Item	Description	Quantity	Unit
93	513.00300	CLASS S CONCRETE (STR) - DIL	1.200	CY

STP-BR-B263004: 45 - 514.00015 - REINFORCING STEEL - LUMP SUM

#	Item	Description	Quantity	Unit
94	514.00020	REINFORCING STEEL (STR) - DIL	660.000	LB
95	514.00020	REINFORCING STEEL (STR) - DIM	640.000	LB
96	514.00020	REINFORCING STEEL (STR) - FBS	130.000	LB

STP-BR-B263004: 50 - 514.00025 - REINFORCING STEEL (COATED) - LUMP SUM

#	Item	Description	Quantity	Unit
97	514.00030	REINFORCING STEEL (COATED) (STR) - APG CODE 14	37,970.000	LB
98	514.00030	REINFORCING STEEL (COATED) (STR) - DIL CODE 14	50,100.000	LB
99	514.00030	REINFORCING STEEL (COATED) (STR) - DIM CODE 14	50,100.000	LB
100	514.00030	REINFORCING STEEL (COATED) (STR) - DNJ CODE 14	150,530.000	LB

STP-BR-B263004: 50 - 514.00025 - REINFORCING STEEL (COATED) - LUMP SUM

Description: 47

#	Item	Description	Quantity	Unit
101	514.00030	REINFORCING STEEL (COATED) (STR) - CWG CODE 47	4,930.000	LB

HSIP-1900047: 5 - ROADWAY

#	Item	Description	Quantity	Unit
102	109.04000	FORCE ACCOUNT WORK	10,000.000	\$\$
103	109.08000	MOBILIZATION	1.000	LS
104	215.01000	CONTRACTOR STORM WATER CONTROL	1.000	LS
105	703.03100	FLAGGING	50.000	HR
106	703.03110	TEMPORARY TRAFFIC CONTROL	1.000	LS
107	703.03200	SEQUENTIAL CHEVRON	1.000	LS

HSIP-1900047: 73 - 701.29800 - ELECTRICAL CONDUCTORS - LUMP SUM

#	Item	Description	Quantity	Unit
108	701.29070	SINGLE CONDUCTOR WIRE #8 AWG	2,400.000	FT
109	701.2908B	TRACER CONDUCTOR WIRE #10 AWG	800.000	FT
110	701.31800	LIGHTING CABLE 3 CONDUCTOR #12 AWG	200.000	FT

HSIP-1900047: 85 - 701.73000 - ROADWAY LIGHTING SYSTEM - LUMP SUM

#	Item	Description	Quantity	Unit
111	701.12300	CONDUIT BORING	115.000	FT
112	701.17120	CONDUIT-RIGID PVC 2 in	650.000	FT
113	701.20100	PULL BOX TYPE A	2.000	EA
114	701.20600	REMOVE PULL BOX	2.000	EA
115	701.21100	SERVICE POINT LIGHTING	1.000	EA
116	701.21600	REMOVE SERVICE POINT	1.000	EA

#	Item	Description	Quantity	Unit
117	701.24060	STL POLE TYPE VI	5.000	EA
118	701.24600	REMOVE LIGHTING POLE	10.000	EA
119	701.40100	CONNECTOR KIT - FUSED I	5.000	EA
120	701.62100	ROADWAY LUMINAIRE	5.000	EA
121	701.62600	REMOVE ROADWAY LUMINAIRE	10.000	EA

SCP-TC-W413006: 15 - STRUCTURES

#	Item	Description	Quantity	Unit
122	109.04000	FORCE ACCOUNT WORK	5,000.000	\$\$
123	109.08000	MOBILIZATION	1.000	LS
124	202.03170	REMOVAL OF GUARDRAIL	608.000	FT
125	202.03251	REMOVAL OF BRIDGE RAIL	230.000	FT
126	202.03460	REMOVAL OF CONCRETE (Est. Lump Qty: 11 CY)	1.000	LS
127	202.03600	CUTTING BIT PVMT	67.000	FT
128	203.02500	UNCLASSIFIED EXCAVATION	30.000	CY
129	206.03100	FLOWABLE BACKFILL	4.000	CY
130	209.01000	WATER	6.000	MG
131	212.02100	DRY EXCAVATION	300.000	CY
132	215.01000	CONTRACTOR STORM WATER CONTROL	1.000	LS
133	217.01010	GEOTEXTILE, EROSION CONTROL	254.000	SY
134	217.01025	GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	200.000	SY
135	301.01080	CRUSHED BASE	130.000	TON
136	406.03005	PLANT MIX (COMMERCIAL)	23.000	TON
137	503.01000	BRIDGE RAILING	314.000	FT
138	507.01000	REINFORCED CONC APPROACH SLABS	154.000	SY
139	511.02000	GABIONS	239.000	SY
140	512.01050	ELASTOMERIC COMP JOINT SEAL	60.000	FT

#	Item	Description	Quantity	Unit
141	514.00010	MECHANICAL SPLICES	30.000	EA
142	515.02720	BRIDGE DECK REPAIR CLASS I-B	732.000	SY
143	515.02730	BRIDGE DECK REPAIR CLASS II-A	40.000	SY
144	515.02740	BRIDGE DECK REPAIR CLASS II-B	10.000	SY
145	515.02807	RIGID CONCRETE OVERLAY	18.400	CY
146	606.01020	MGS GUARDRAIL	250.000	FT
147	606.02050	MGS TERMINAL TYPE I	2.000	EA
148	606.02068	SHORT RADIUS GUARDRAIL TRANSITION & TERMINAL	2.000	EA
149	703.03100	FLAGGING	20.000	HR
150	703.03110	TEMPORARY TRAFFIC CONTROL	1.000	LS
151	799.60300	PAVEMENT LINE 4 in	546.000	FT
152	900.60000	CONTRACTOR QUALITY CONTROL (CONCRETE)	1.000	LS

SCP-TC-W413006: 30 - 513.00005 - CLASS A CONCRETE - LUMP SUM

#	Item	Description	Quantity	Unit
153	513.00010	CLASS A CONCRETE (STR) - CWR	38.600	CY

SCP-TC-W413006: 50 - 514.00025 - REINFORCING STEEL (COATED) - LUMP SUM

#	Item	Description	Quantity	Unit
154	514.00030	REINFORCING STEEL (COATED) (STR) - CWR	4,870.000	LB

ELECTRICAL SUMMARY

ITEM	UNIT	QUANTITY	FOR ESTIMATE
ELECTRICAL CONDUCTORS	LS	LUMP SUM	LUMP SUM
ROADWAY LIGHTING SYSTEM	LS	LUMP SUM	LUMP SUM

BILL OF MATERIALS FOR THE LUMP SUM BID ITEM
"ELECTRICAL CONDUCTORS"
(THIS BILL OF MATERIALS IS FOR INFORMATIONAL PURPOSES ONLY)

ITEM		UNIT	QUANTITY
701.29070	SINGLE CONDUCTOR WIRE #8 AWG	FT	2400
701.2908B	TRACER CONDUCTOR WIRE #10 AWG	FT	800
701.31800	LIGHTING CABLE 3 CONDUCTOR #12 AWG	FT	200

NOTE:
ALL ITEMS LISTED ARE TO BE SUBMITTED FOR APPROVAL.

WHEN INSTALLING OR REMOVING CONDUCTORS IN EXISTING CONDUITS PULL TAPE MUST BE IN PLACE UPON COMPLETION.

BILL OF MATERIALS FOR THE LUMP SUM BID ITEM
"ROADWAY LIGHTING SYSTEM"
(THIS BILL OF MATERIALS IS FOR INFORMATIONAL PURPOSES ONLY)

ITEM		UNIT	NOTE	QUANTITY	SUBMIT FOR APPROVAL
701.12300	CONDUIT BORING	FT	1	115	N/A
701.17120	CONDUIT-RIGID PVC 2"	FT		650	NO
701.20100	PULL BOX TYPE A	EA		2	YES
701.20600	REMOVE PULL BOX	EA		2	N/A
701.21100	SERVICE POINT LIGHTING	EA		1	YES
701.21600	REMOVE SERVICE POINT	EA	2	1	N/A
701.24060	STL POLE TYPE VI	EA		5	YES
701.24600	REMOVE LIGHTING POLE	EA	3	10	N/A
701.40100	CONNECTOR KIT - FUSED I	EA		5	YES
701.62100	ROADWAY LUMINAIRE	EA		5	YES
701.62600	REMOVE ROADWAY LUMINAIRE	EA	2	10	N/A

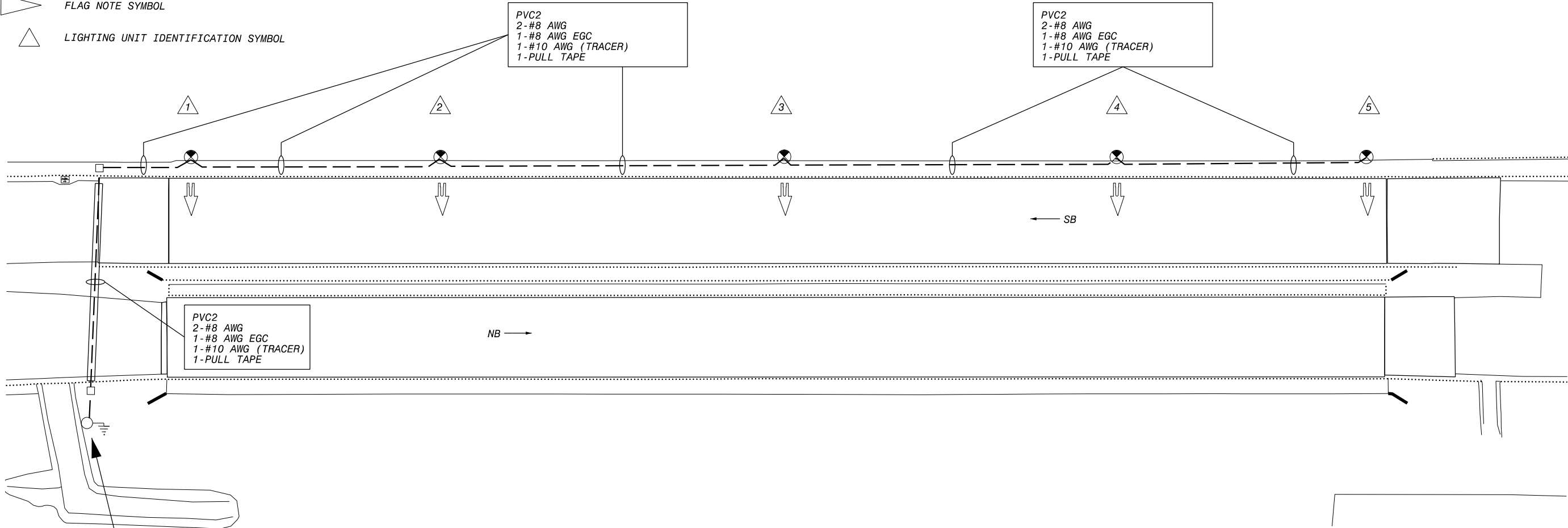
- NOTES:
- THIS ITEM INCLUDES THE CONDUIT QUANTITY AS WELL AS THE BORE. SEE RESPECTIVE LAYOUT SHEET FOR CONDUIT SIZE.
 - ALL REMOVED ROADWAY LUMINAIRES AND SERVICE POINT EQUIPMENT ARE TO BE RETURNED TO WYDOT. CONTACT THE ENGINEER FOR DETAILS ON THEIR DISPLACEMENT.
 - THIS ITEM INCLUDES THE REMOVAL OF ALL LIGHTING CONDUCTORS FROM THE EXISTING LIGHTING SYSTEM.

- GENERAL NOTES:
- PRIOR TO THE INSTALLATION OR THE USE OF HDPE DUCT OR HDPE FITTINGS THE CONTRACTOR IS TO SUBMIT AND OBTAIN APPROVAL FROM WYDOT TRAFFIC.
 - WHEN APPLICABLE, ANY POWER METERS THAT ARE REMOVED ARE TO BE RETURNED TO THE POWER COMPANY.
 - CONTRACTOR TO ADHERE TO THE NEC, LATEST EDITION, ARTICLE 110.12 "MECHANICAL EXECUTION OF WORK" AS DESCRIBED IN ANSI/NECA 1-2023.
 - WHEN APPLICABLE, WYDOT PERSONNEL TO INSTALL THE TRAFFIC SIGNAL CONTROLLER CABINET AND ALL ASSOCIATED AUXILIARY EQUIPMENT. GIVE THE DISTRICT TRAFFIC ENGINEER, AND TRAFFIC HEADQUARTERS 2 WEEKS ADVANCE NOTICE FOR INSTALLATION OF THE CABINET AND EQUIPMENT PRIOR TO TURN ON. IF THE ORIGINAL SCHEDULE DATE IS CHANGED BY THE CONTRACTOR ALLOW FOR AN ADDITIONAL 2 WEEKS FOR RESCHEDULING. THE ELECTRICAL CONTRACTOR IS TO BE PRESENT AT EACH TRAFFIC SIGNAL TURN ON.
 - NO MORE THAN 270 degrees IN BENDS WILL BE ALLOWED BETWEEN PULL BOXES. THIS INCLUDES THE 90 degree BEN INTO THE PULL BOXES. NO DEVIATIONS TO THIS ARE ALLOWED UNLESS, PRE APPROVED BY DISTRICT TRAFFIC PERSON AND CLEARLY DOCUMENTED ON THE PLANS. ALL FOREIGN OBJECTS (WATER, GRAVEL, ETC.) MUST BE REMOVED FROM THE CONDUITS AND ALL WIRING IS TO MOVE FREELY WITHIN. PROVIDE ALL CONDUITS WITH 3/4" WOVEN POLYESTER PULL TAPE (PT) WITH SEQUENTIAL FOOTAGE MARKINGS.
 - ENSURE ALL BID ITEMS SUBMITTED TO TRAFFIC HEADQUARTERS FOR APPROVAL COMPLY WITH THE "SPECIAL PROVISION FOR BUY AMERICA PREFERENCE".

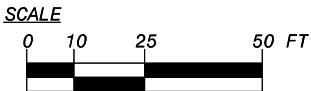
LEGEND:

- NEW PULL BOX TYPE A
- ROADWAY LIGHTING POLE (TYPE VI)
- ROADWAY LUMINAIRE WITH ORIENTATION ARROW
- CONDUIT RIGID PVC
- EXISTING CONDUIT
- CONDUIT TO BE BORED
- SERVICE POINT LIGHTING
- FLAG NOTE SYMBOL
- LIGHTING UNIT IDENTIFICATION SYMBOL

GENERAL NOTE
SEE BRIDGE DETAILS FOR INSTALLATION REQUIRMENTS.



SP-1
NEW SERVICE POINT
120/240 V
100 AMP MAIN
LAT: 41.518553°
LONG: -109.466886°



WYOMING DEPARTMENT OF TRANSPORTATION		
ELECTRICAL		
WY 530 BRIDGE OVER THE GREEN RIVER		
DESIGNER: EP	DATE: 4/28/2025	REV:
ENGINEER: WDR	SHEET 2 OF 2	

ROADWAY LIGHTING
POLE & LUMINAIRE SCHEDULE

POLE							
	TYPE VI	TENON	POLE	BASE	TYPE	VOLTS	SERVICE POINT
POLE #							
1	STEEL	2" X 12"	34'	FIXED	LED	240 VAC	SP-1
2	STEEL	2" X 12"	34'	FIXED	LED	240 VAC	SP-1
3	STEEL	2" X 12"	34'	FIXED	LED	240 VAC	SP-1
4	STEEL	2" X 12"	34'	FIXED	LED	240 VAC	SP-1
5	STEEL	2" X 12"	34'	FIXED	LED	240 VAC	SP-1

NOTE:

- PROVIDE LEOTEK, GREEN COBRA GC2 G-SERIES
 - GC2-96G-MV-WW-4-BK-450-PCR7-SC (POLE TOP TENON BRACKET WHEN REQUIRED)
- PROVIDE HOLOPHANE, MONGOOSE
 - MGLEDM-P21-30K-MVOLT-ZT-FT-VH-BKSD-PR7-NBR-AO

ENSURE ALL ROADWAY LIGHTING POLES ARE INSTALLED WITH THE HANDHOLE FACING THE ROADWAY, AND ABOVE THE PEDESTRIAN RAILING.

WYOMING DEPARTMENT OF TRANSPORTATION		
ELECTRICAL POLE AND LUMINAIRE SCHEDULE		
DESIGNER: EP	DATE: 4/30/2025	REV:
ENGINEER: WDR	SHEET 1 OF 1	