



February 20, 2026

**ADDENDUM 1 – JOB 23772**

**TO:** All prospective bidders on Project SS-5-085(086)012, Job No. 23772 scheduled for the February 27, 2026 bid opening.

This addendum has been issued for the above referenced Job, Please see the attached summary from Jason Thorenson, P.E. dated February 20, 2026 for an explanation of changes.

This addendum is to be incorporated into the bidder's proposal for this project. If there are bid item changes the AASHTOWare Project Bids files should be updated by downloading the addendum file from the Bid Express on-line bidding exchange at <http://www.bidx.com/> and load it into the AASHTOWare Project Bids program.

A handwritten signature in blue ink, appearing to read "murdoff", is positioned above the typed name.

PHILLIP MURDOFF, P.E. – CONSTRUCTION SERVICES ENGINEER

80: jwj

Enclosure

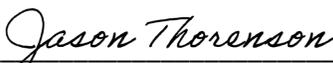
**PLAN ADDENDUM SUMMARY AND APPROVAL**

PROJECT INFORMATION		
<b>Date:</b> 2-19-2026	<b>Project:</b> SS-5-085(086)012	<b>PCN:</b> 23772
<b>Lead Designer:</b> Dustin Wing		<b>Technical Support:</b> NA
<b>Bid Opening Date:</b> 2-27-2026	<b>Job Number:</b> 23772	<b>Addendum Number:</b> 1

PLAN SHEET CHANGES		
Section	Sheet(s)	Description
8	2	Revised quantity for bid item 612 0116 Reinforcing Steel-Grade 60-Epoxy Coated.
170	4	Revised quantity for bid item 612 0116 Reinforcing Steel-Grade 60-Epoxy Coated.
170	12	Corrected error in the pier reinforcing steel quantity.
170	22	Revised estimated material quantity for sleeper slab reinforcing from 708 lbs to 819 lbs.
170	25	Revised "c" dimension for Sleeper Slab bar 5XC900 from 1'-8" to 3'-6".

BID ITEMS CHANGES					
Spec	Code	Description	Unit	Previous Quantity	Revised Quantity
612	0116	REINFORCING STEEL-GRADE 60-EPOXY COATED	LBS	59,206	65,164

**APPROVAL**

  
 \_\_\_\_\_  
 Jason Thorenson, P.E. – Bridge Engineer

2/20/26  
 \_\_\_\_\_  
 Date

BID ITEMS

Project: SS-5-085(086)012 (PCN-23772)

**Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.**

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$	000	\$\$\$\$	00
001	103	0100	CONTRACT BOND	L SUM	1.				
002	202	0105	REMOVAL OF STRUCTURE	L SUM	1.				
003	202	0136	REMOVAL OF PAVEMENT	TON	354.				
004	202	0312	REMOVE EXISTING FENCE	LF	1,630.				
005	202	0350	REMOVAL OF TEMPORARY BYPASS	EA	1.				
006	203	0102	COMMON EXCAVATION-TYPE B	CY	93.				
007	203	0109	TOPSOIL	CY	2,854.				
008	203	0140	BORROW-EXCAVATION	CY	9,249.				
009	210	0099	CLASS 1 EXCAVATION	L SUM	1.				
010	210	0111	CLASS 2 EXCAVATION	L SUM	1.				
011	210	0127	CHANNEL EXCAVATION	L SUM	1.				
012	210	0201	FOUNDATION PREPARATION	EA	1.				
013	216	0100	WATER	M GAL	195.				
014	230	0104	RESHAPING CONNECTION	EA	1.				
015	251	0200	SEEDING CLASS II	ACRE	4.500				
016	251	2000	TEMPORARY COVER CROP	ACRE	3.600				

BID ITEMS

Project: SS-5-085(086)012 (PCN-23772)

**Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.**

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$	000	\$\$\$\$	00
017	253	0051	SOIL STABILIZER	ACRE	3.600				
018	253	0201	HYDRAULIC MULCH	ACRE	4.400				
019	255	0102	ECB TYPE 2	SY	516.				
020	255	0201	TRM TYPE 1	SY	128.				
021	256	0200	RIPRAP GRADE II	CY	1,405.				
022	256	0701	REMOVE AND REPLACE RIPRAP	CY	129.				
023	260	0300	SILT FENCE	LF	1,248.				
024	260	0301	REMOVE SILT FENCE	LF	1,248.				
025	261	0112	FIBER ROLLS 12IN	LF	4,035.				
026	261	0113	REMOVE FIBER ROLLS 12IN	LF	1,027.				
027	262	0100	FLOTATION SILT CURTAIN	LF	60.				
028	262	0101	REMOVE FLOTATION SILT CURTAIN	LF	60.				
029	302	0101	SALVAGED BASE COURSE	CY	240.				
030	302	0120	AGGREGATE BASE COURSE CL 5	TON	969.				
031	302	0160	AGGREGATE BASE COURSE CL 13	TON	2,854.				
032	302	2000	CLEAN ROCK	TON	792.				

BID ITEMS

Project: SS-5-085(086)012 (PCN-23772)

**Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.**

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$	000	\$\$\$\$	00
033	306	0510	FULL DEPTH RECLAMATION	SY	2,823.				
034	401	0050	TACK COAT	GAL	409.				
035	401	0060	PRIME COAT	GAL	612.				
036	411	0105	MILLING PAVEMENT SURFACE	SY	2,140.				
037	430	0045	SUPERPAVE FAA 45	TON	1,246.				
038	430	1000	CORED SAMPLE	EA	19.				
039	430	5818	PG 58H-34 ASPHALT CEMENT	TON	74.				
040	602	0500	BRIDGE SUBSTRUCTURE CONCRETE	CY	200.400				
041	602	0510	BRIDGE DECK CONCRETE	CY	225.400				
042	602	0520	BRIDGE BARRIER CONCRETE	CY	45.200				
043	602	1133	CONCRETE BRIDGE APPROACH SLAB	SY	191.200				
044	602	1250	PENETRATING WATER REPELLENT TREATMENT	SY	612.				
045	604	9600	PRESTRESSED BOX BEAM-21IN	LF	825.				
046	612	0116	REINFORCING STEEL-GRADE 60-EPOXY COATED	LBS	65,164.				
047	616	0360	STRUCTURAL STEEL	LBS	1,016.				
048	622	0020	STEEL PILING HP 10 X 42	LF	360.				

BID ITEMS

Project: SS-5-085(086)012 (PCN-23772)

**Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.**

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$\$	000	\$\$\$\$\$	00
049	622	0060	STEEL PILING HP 14 X 73	LF	540.				
050	622	7001	DYNAMIC PILE TEST	EA	4.				
051	702	0100	MOBILIZATION	L SUM	1.				
052	704	0100	FLAGGING	MHR	300.				
053	704	1000	TRAFFIC CONTROL SIGNS	UNIT	1,674.				
054	704	1048	PORTABLE RUMBLE STRIPS	EA	2.				
055	704	1052	TYPE III BARRICADE	EA	8.				
056	704	1060	DELINEATOR DRUMS	EA	31.				
057	704	1067	TUBULAR MARKERS	EA	12.				
058	704	1081	VERTICAL PANELS-BACK TO BACK	EA	73.				
059	704	1500	OBLITERATION OF PAVEMENT MARKING	SF	1,349.				
060	706	0400	FIELD OFFICE	EA	1.				
061	706	0500	AGGREGATE LABORATORY	EA	1.				
062	706	0550	BITUMINOUS LABORATORY	EA	1.				
063	706	0600	CONTRACTOR'S LABORATORY	EA	1.				
064	709	0155	GEOSYNTHETIC MATERIAL TYPE RR	SY	1,815.				

BID ITEMS

Project: SS-5-085(086)012 (PCN-23772)

**Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.**

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$	000	\$\$\$\$	00
065	709	0161	GEOSYNTHETIC MATERIAL TYPE S1	SY	435.				
066	714	4106	PIPE CONDUIT 24IN-APPROACH	LF	290.				
067	714	4234	PIPE CONDUIT ARCH 66IN X 51IN-APPROACH	LF	380.				
068	720	0110	RIGHT OF WAY MARKERS	EA	3.				
069	720	0130	IRON PIN R/W MONUMENTS	EA	3.				
070	748	0141	CURB & GUTTER-TYPE 1 SPECIAL	LF	52.				
071	752	0700	FENCE WOVEN WIRE	LF	1,530.				
072	752	0905	TEMPORARY FENCE	LF	2,036.				
073	752	2995	CORNER ASSEMBLY-WOOD POST	EA	5.				
074	760	0025	SINUSOIDAL RUMBLE STRIP - ASPHALT SHOULDER	MILE	.466				
075	760	0027	SINUSOIDAL RUMBLE STRIP - ASPHALT CENTERLINE	MILE	.233				
076	762	0422	SHORT TERM 6IN LINE-TYPE R	LF	452.				
077	762	1106	PVMT MK PAINTED 6IN LINE	LF	4,684.				
078	764	0131	W-BEAM GUARDRAIL	LF	333.				
079	764	0145	W-BEAM GUARDRAIL END TERMINAL	EA	4.				
080	764	0151	REMOVE W-BEAM GUARDRAIL & POSTS	LF	433.				



# ESTIMATE OF QUANTITIES

STATE	PROJECT NO.	SECTION NO.	SHEET NO.
ND	SS-5-085(086)012	8	2

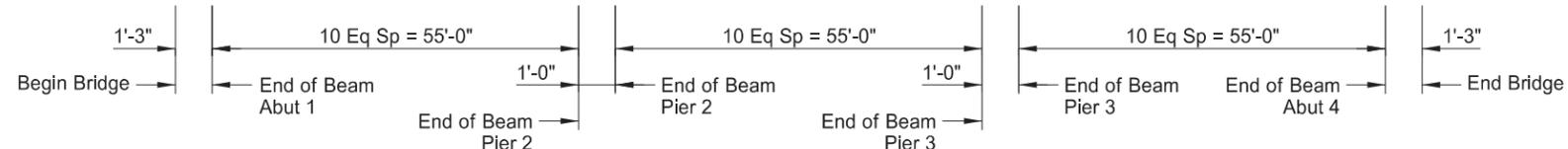
REVISED 02/19/2026

SPEC CODE	ITEM DESCRIPTION	UNIT	MAINLINE	TOTAL
-----	-----	-----	-----	-----
401	0050 TACK COAT	GAL	409	409
401	0060 PRIME COAT	GAL	612	612
411	0105 MILLING PAVEMENT SURFACE	SY	2,140	2,140
430	0045 SUPERPAVE FAA 45	TON	1,246	1,246
430	1000 CORED SAMPLE	EA	19	19
430	5818 PG 58H-34 ASPHALT CEMENT	TON	74	74
602	0500 BRIDGE SUBSTRUCTURE CONCRETE	CY	200.4	200.4
602	0510 BRIDGE DECK CONCRETE	CY	225.4	225.4
602	0520 BRIDGE BARRIER CONCRETE	CY	45.2	45.2
602	1133 CONCRETE BRIDGE APPROACH SLAB	SY	191.2	191.2
602	1250 PENETRATING WATER REPELLENT TREATMENT	SY	612	612
604	9600 PRESTRESSED BOX BEAM-21IN	LF	825	825
612	0116 REINFORCING STEEL-GRADE 60-EPOXY COATED	LBS	65,164	65,164
616	0360 STRUCTURAL STEEL	LBS	1,016	1,016
622	0020 STEEL PILING HP 10 X 42	LF	360	360
622	0060 STEEL PILING HP 14 X 73	LF	540	540
622	7001 DYNAMIC PILE TEST	EA	4	4
702	0100 MOBILIZATION	L SUM	1	1
704	0100 FLAGGING	MHR	300	300
704	1000 TRAFFIC CONTROL SIGNS	UNIT	1,674	1,674
704	1048 PORTABLE RUMBLE STRIPS	EA	2	2
704	1052 TYPE III BARRICADE	EA	8	8
704	1060 DELINEATOR DRUMS	EA	31	31
704	1067 TUBULAR MARKERS	EA	12	12
704	1081 VERTICAL PANELS-BACK TO BACK	EA	73	73
704	1500 OBLITERATION OF PAVEMENT MARKING	SF	1,349	1,349
706	0400 FIELD OFFICE	EA	1	1
706	0500 AGGREGATE LABORATORY	EA	1	1
706	0550 BITUMINOUS LABORATORY	EA	1	1
706	0600 CONTRACTOR'S LABORATORY	EA	1	1
709	0155 GEOSYNTHETIC MATERIAL TYPE RR	SY	1,815	1,815
709	0161 GEOSYNTHETIC MATERIAL TYPE S1	SY	435	435
714	4106 PIPE CONDUIT 24IN-APPROACH	LF	290	290

23 U.S.C. § 407 Documents  
 NDDOT Reserves All Objections

REVISED 2-19-2026	STATE	PROJECT NO.	SECTION NO.	SHEET NO.
	ND	SS-5-085(086)012	170	4

CL BEAM 5	CL BEAM 4	CL BEAM 3	CL BEAM 2	CL BEAM 1
2886.82	2887.01	2887.20	2887.01	2886.82
2886.81	2887.00	2887.19	2887.00	2886.81
2886.82	2887.01	2887.19	2887.01	2886.82
2886.82	2887.00	2887.19	2887.00	2886.82
2886.81	2887.00	2887.18	2887.00	2886.81
2886.79	2886.98	2887.16	2886.98	2886.79
2886.76	2886.94	2887.13	2886.94	2886.76
2886.71	2886.90	2887.09	2886.90	2886.71
2886.65	2886.84	2887.03	2886.84	2886.65
2886.59	2886.77	2886.96	2886.77	2886.59
2886.51	2886.70	2886.89	2886.70	2886.51
2886.43	2886.62	2886.80	2886.62	2886.43
2886.42	2886.61	2886.80	2886.61	2886.42
2886.43	2886.61	2886.80	2886.61	2886.43
2886.43	2886.61	2886.80	2886.61	2886.43
2886.42	2886.60	2886.79	2886.60	2886.42
2886.40	2886.58	2886.77	2886.58	2886.40
2886.36	2886.55	2886.74	2886.55	2886.36
2886.32	2886.51	2886.69	2886.51	2886.32
2886.26	2886.45	2886.64	2886.45	2886.26
2886.19	2886.38	2886.57	2886.38	2886.19
2886.12	2886.31	2886.49	2886.31	2886.12
2886.04	2886.23	2886.41	2886.23	2886.04
2886.03	2886.22	2886.41	2886.22	2886.03
2886.03	2886.22	2886.41	2886.22	2886.03
2886.03	2886.22	2886.41	2886.22	2886.03
2886.02	2886.21	2886.40	2886.21	2886.02
2886.00	2886.19	2886.38	2886.19	2886.00
2885.97	2886.16	2886.35	2886.16	2885.97
2885.93	2886.11	2886.30	2886.11	2885.93
2885.87	2886.06	2886.25	2886.06	2885.87
2885.80	2885.99	2886.18	2885.99	2885.80
2885.73	2885.91	2886.10	2885.91	2885.73
2885.65	2885.83	2886.02	2885.83	2885.65
2885.64	2885.82	2886.01	2885.82	2885.64



Beam 1 is the west beam.  
**SCREED ELEVATION**

**BRIDGE BID ITEMS**

SPEC	CODE	ITEM DESCRIPTION	UNIT	QUANTITY
202	0105	REMOVAL OF STRUCTURE	L SUM	1
210	0099	CLASS 1 EXCAVATION	L SUM	1
210	0111	CLASS 2 EXCAVATION	L SUM	1
210	0127	CHANNEL EXCAVATION	L SUM	1
210	0201	FOUNDATION PREPARATION	EA	1
256	0200	RIPRAP GRADE II	CY	1,210
602	0500	BRIDGE SUBSTRUCTURE CONCRETE	CY	200.4
602	0510	BRIDGE DECK CONCRETE	CY	225.4
602	0520	BRIDGE BARRIER CONCRETE	CY	45.2
602	1133	CONCRETE BRIDGE APPROACH SLAB	SY	191.2
602	1250	PENETRATING WATER REPELLENT TREATMENT	SY	612.0
604	9600	PRESTRESSED BOX BEAM-21IN	LF	825
612	0116	REINFORCING STEEL-GRADE 60-EPOXY COATED	LBS	65,164
616	0360	STRUCTURAL STEEL	LBS	1,016
622	0020	STEEL PILING HP 10 X 42	LF	360
622	0060	STEEL PILING HP 14 X 73	LF	540
622	7001	DYNAMIC PILE TEST	EA	4
709	0155	GEOSYNTHETIC MATERIAL TYPE RR	SY	1,815
930	3000	BRIDGE BENCH MARKS	SET	1
930	8600	ELASTOMERIC BEARING PAD	SF	68
930	8670	CONCRETE SLEEPER SLAB	EA	2
930	8850	POLYURETHANE FOAM JOINT SEAL	LF	82
930	9537	ABUTMENT UNDERDRAIN SYSTEM	EA	2

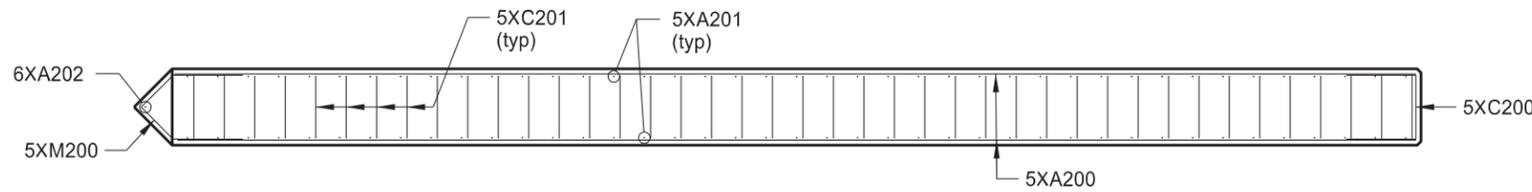


SPRING CREEK  
 4 SOUTH OF JCT US 12

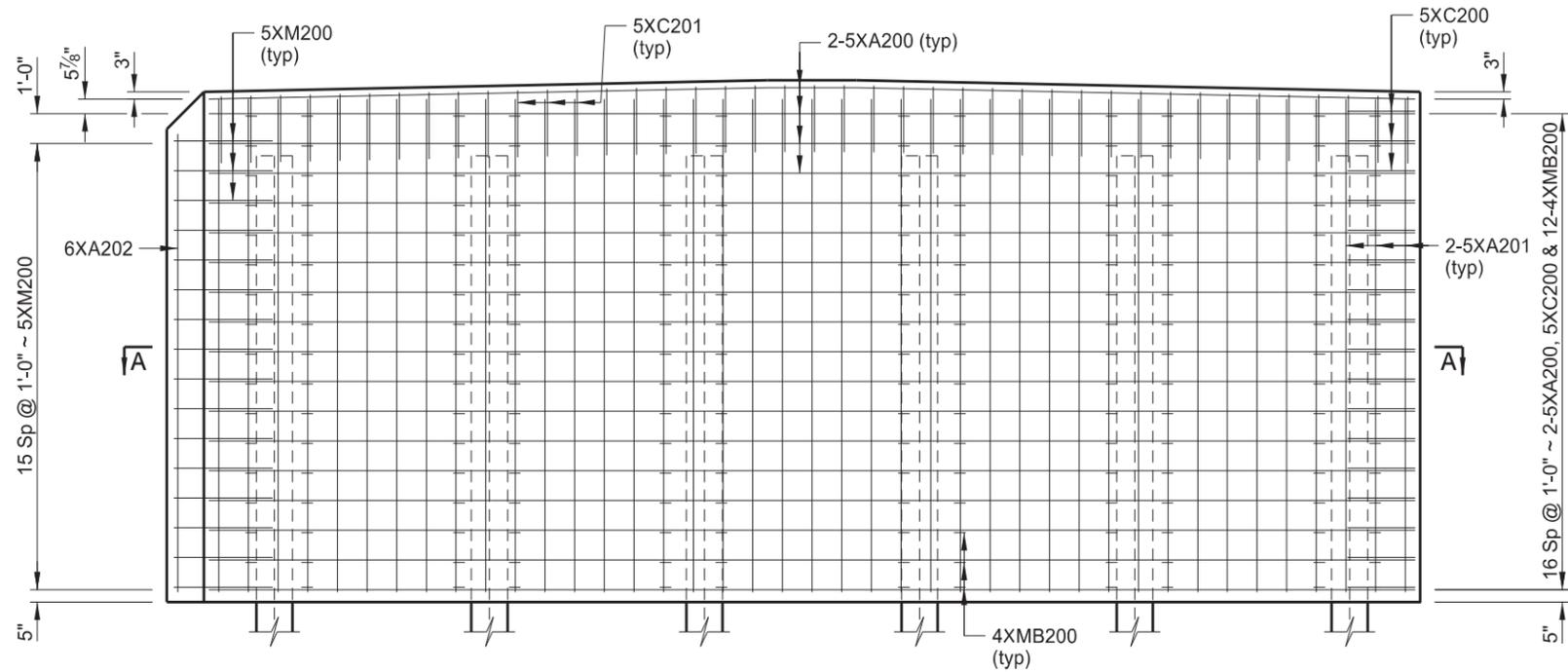
SCREED ELEVATIONS &  
 BID ITEM QUANTITIES

DRAWING NO. 85-012.747-4

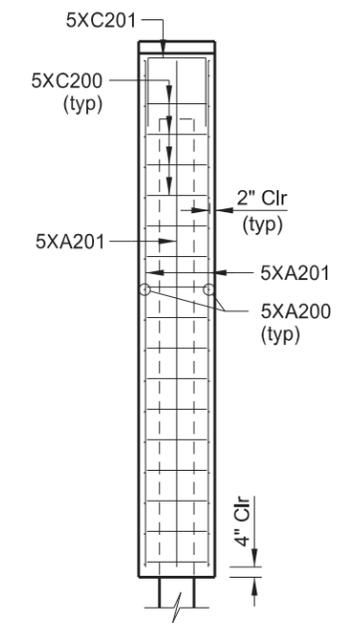
REVISED 2-19-2026	STATE	PROJECT NO.	SECTION NO.	SHEET NO.
	ND	SS-5-085(086)012	170	12



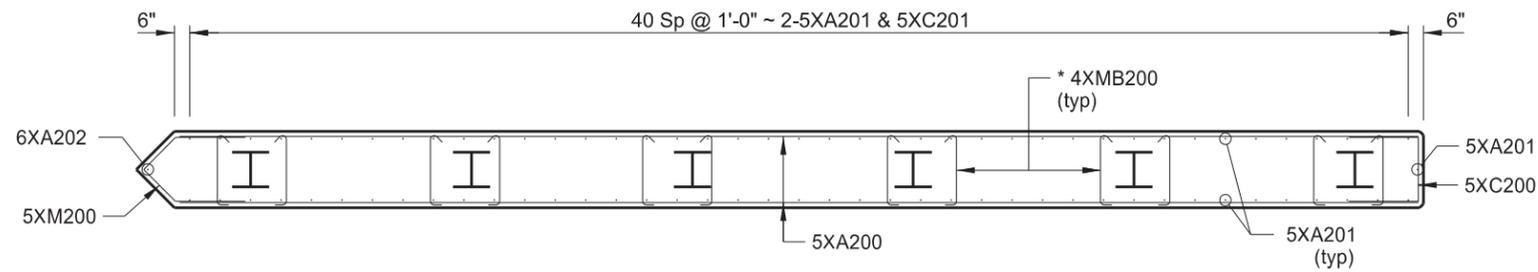
PLAN



ELEVATION



END VIEW



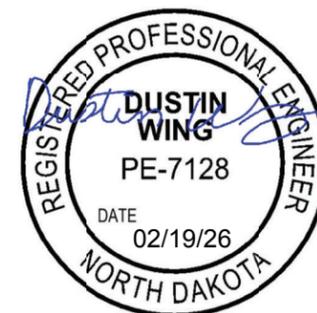
A-A

\* Alternate the 90° and 135° hook position at each layer.

QUANTITIES	(ONE PIER)
BRIDGE SUBSTRUCTURE CONCRETE	66.9 CY
REINFORCING STEEL	3,998 LBS
STRUCTURAL STEEL	508 LBS

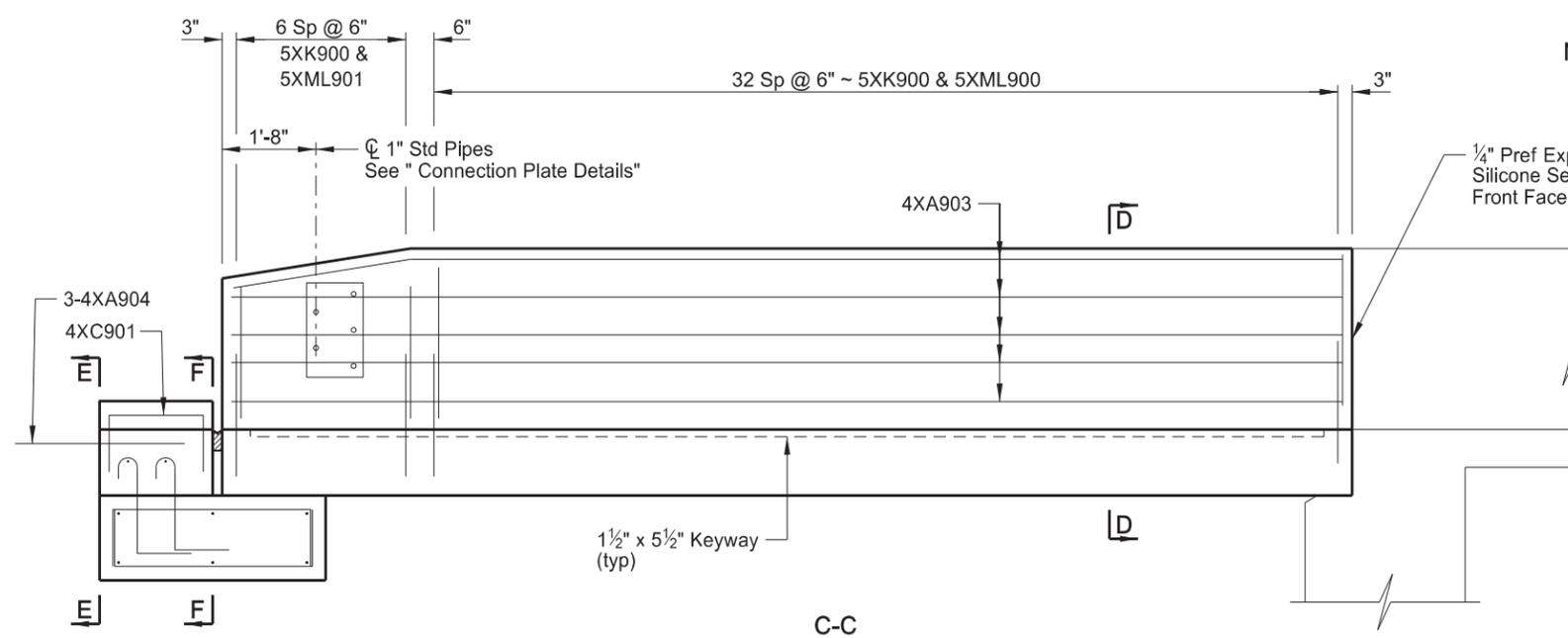
SPRING CREEK  
4 SOUTH OF JCT US 12

(SHOWING REINFORCING)  
PIER DETAILS



DRAWING NO.	85-012.747-12
-------------	---------------

REVISED 2-19-2026	STATE	PROJECT NO.	SECTION NO.	SHEET NO.
	ND	SS-5-085(086)012	170	22

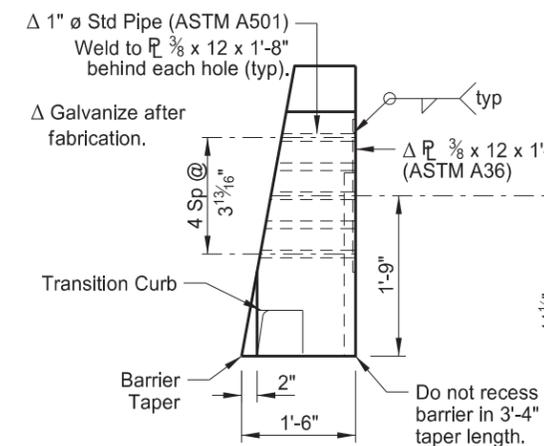


**NOTES:**

The estimated material quantities shown are for information purposes only. Include the concrete, reinforcing bars, polyethylene film, preformed joint filler, polystyrene, silicone sealant, connection plates and pipes, and labor required to build the approach slabs and barriers in the Approach Slab pay item. Use concrete that meets the requirements of Section 602. Provide reinforcing steel that meets the requirements of Section 612. Use polyethylene film that meets the requirements of ASTM C171.

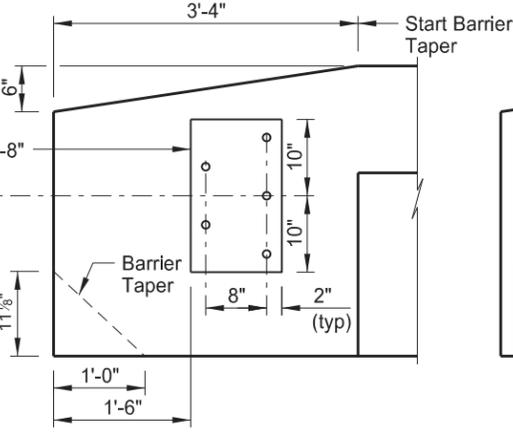
**ESTIMATED MATERIAL QUANTITIES (One End)**

CONCRETE (approach slab)	42.9 CY
REINFORCING STEEL (approach slab)	7,494 LBS
CONCRETE (sleeper slab & header)	13.3 CY
REINFORCING (sleeper slab & header)	819 LBS

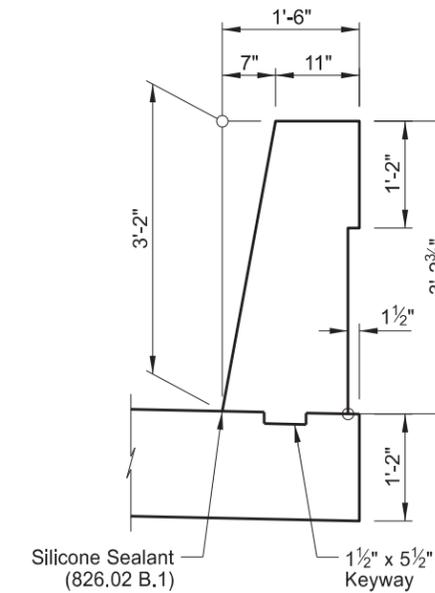


SHOWING DIMENSIONS

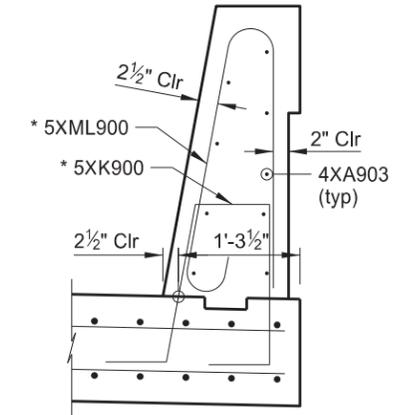
(SHOWING BACK FACE)  
CONNECTION PLATE DETAILS



SHOWING REINFORCING



SHOWING DIMENSIONS

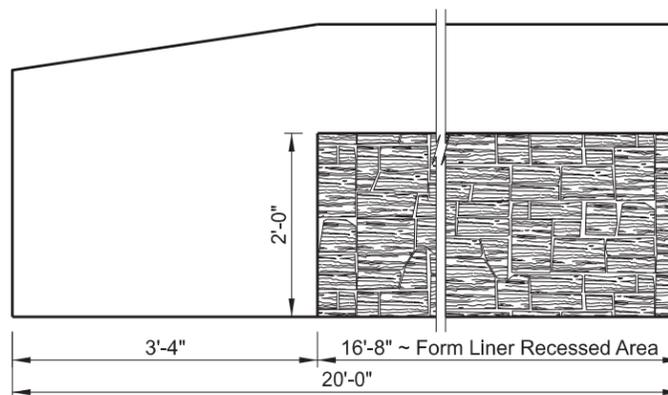


SHOWING REINFORCING

D-D

**NOTE:**

See Dwg 85-012.747-20 for Sections C-C and B-B locations.

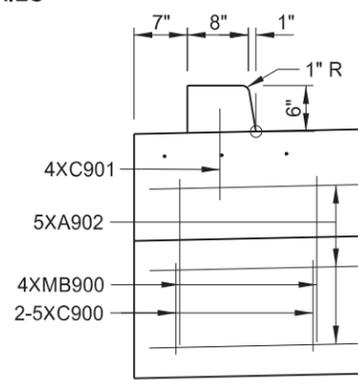


(SHOWING FORM LINER ~ BACK FACE)  
BARRIER ELEVATION

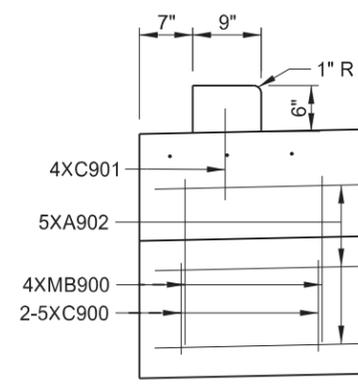
**NOTE:**

See "A-A" Dwg 85-012.747-15 for Form Liner Limits.

Begin or End Bridge



E-E



F-F



QUANTITIES	(ONE END)
APPROACH SLAB	95.6 SY
CONCRETE SLEEPER SLAB	19 SY
POLYURETHANE FOAM JOINT SEAL	41 LF

SPRING CREEK  
4 SOUTH OF JCT US 12  
  
APPROACH SLAB DETAILS

DRAWING NO.	85-012.747-22
-------------	---------------

**BILL OF REINFORCING STEEL, GRADE 60**

LETTER PREFIX OF BAR MARK DENOTES SHAPE ~ SEE BAR DETAILS

REVISED 2-19-2026

STATE

PROJECT NO.

SECTION NO.

SHEET NO.

ND

SS-5-085(086)012

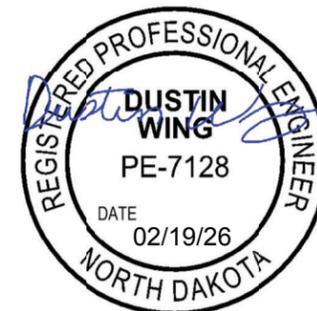
170

25

LOCATION	SIZE	MARK	NO. EACH /SET	NOMINAL LENGTH	DETAILING DIMENSIONS																	
					a	b	c	d	e	f	g	h	k									
APPROACH SLAB (ONE SLAB)	7	XA900	86	19'- 8"		19'- 8"																
	5	XA901	43	19'- 8"		19'- 8"																
	5	XA902	42	42'- 8"		42'- 8"																
	4	XA903	18	19'- 8"		19'- 8"																
	5	XK900	80	6'- 2"	1'- 10"	10"			1'- 1"			10"	2.2	12								
	5	XML900	66	6'- 7"		2'- 7"	9"	2'- 8"		2.375"			2.2	12								
	5	XML901	14	5'- 7"		2'- 0"	11"	2'- 1"		3"			2.2	12								

LOCATION	SIZE	MARK	NO. EACH /SET	NOMINAL LENGTH	DETAILING DIMENSIONS																	
					a	b	c	d	e	f	g	h	k									
SLEEPER SLAB (ONE SLAB)	5	XA902	8	42'- 8"		42'- 8"																
	4	XA904	6	3'- 0"		3'- 0"																
	5	XC900	58	5'- 6"		1'- 0"	3'- 6"	1'- 0"														
	4	XC901	2	3'- 6"		1'- 0"	1'- 6"	1'- 0"														
	4	XMB900	58	2'- 11"		8"	1'- 10"															

23 U.S.C. § 407 Documents  
NDDOT Reserves All Objections



SPRING CREEK 4 SOUTH OF JCT US 12	
REINFORCING BAR LIST	
DRAWING NO.	85-012.747-25