

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE N/A		PAGE 1 of 2		
2. AMENDMENT/MODIFICATION NO. A004		3. EFFECTIVE DATE 06/22/2026		4. REQUISITION/PURCHASE NO. N/A		5. PROJECT NO. (If applicable) See Blk 14	
6. ISSUED BY Department of Transportation Federal Highway Administration 610 East Fifth Street Vancouver WA 98661-3801			CODE N/A		7. ADMINISTERED BY (If other than Item 6) CODE N/A		
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and Zip Code)				X			9A. AMENDMENT OF SOLICITATION NO. 69056726B000001
							9B. DATED (SEE ITEM 11) 05/12/2026
							10A. MODIFICATION OF CONTRACT/ORDER NO. N/A
							10B. DATED (SEE ITEM 13) N/A
CODE: N/A				FACILITY CODE: N/A			

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers () is extended, (☒) is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:
 (a) By completing Items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. **FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER.** If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)
N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

A	THIS CHANGE ORDER IS ISSUED PURSUANT TO (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A. N/A
B	THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (Such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). N/A
C	THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: N/A
D	OTHER (Specify type of modification and authority) N/A

E. IMPORTANT: Contractor n/a is not, n/a is required to sign this document and return n/a copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

WA NP MORA 11(1), Fryingpan Creek Bridge

See page 2

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15a. NAME AND TITLE OF SIGNER (Type or print)		15a. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) N/A	
15B. CONTRACTOR/OFFEROR BY _____ (Signature of person authorized to sign)	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY <u>N/A</u> (Signature of Contracting Officer)	16C. DATE SIGNED N/A

REVISIONS ARE AS FOLLOWS:

BID SCHEDULE

Page A-7 through A-18. Deleted and replaced entirely.

SPECIAL CONTRACT REQUIREMENTS

Page iii, Table of Contents. Division 202 added.

Page F-3a, Subsection 202 Additional Clearing and Grubbing. Added page.

Page F-37, Subsection 555.07 Fabrication. Additional language added.

Page F-86, Reserved. Page is removed entirely.

PLANS

Plan sheet #A.4. Adds additional information.

Plan sheet #B.1 through B.6. Updates the Summary of Quantities.

Plan sheet #S.01. Adds additional information.

Plan sheet #S.02. Adds additional information.

Plan sheet #S.32. Adds additional information.

ENCLOSURES

Pages:

A-7 through A-18
F-3a
F-37

Plan Sheets:

A.4
B.1 through B.6
S.01 through S.02
S.32

BID SCHEDULE

Bidder/Offeror please note: Before preparing the bid, carefully read the Solicitation Provisions. Insert a unit bid price, in figures, for each pay item for which a quantity appears in the bid schedule. Unit bid prices should be quoted no more precisely than the nearest cent (2 decimal places). Unit bid prices quoted more precisely will be rounded up to the nearest cent by the Government. Multiply the unit price by the quantity for each pay item and show the amount bid. Should any mathematical check made by the Government show a mistake in the amount bid, the corrected unit price extension shall govern. When the word "LPSM" (Lump Sum) appears as a unit bid price, insert an amount for each lump sum pay item. When a sum based on a fixed rate appears for any pay item in the amount bid column, include the Government inserted amount bid for the item in the total bid amount. Total all of the amounts bid for each pay item and show the total bid amount.

BID SCHEDULE

Project No : WA NP MORA 11(1)
Project Name : Fryingpan Creek Bridge

Schedule : A
Schedule Type : Base

Contract Quantity Pay Items	
20801-0000	STRUCTURE EXCAVATION
55201-0200	STRUCTURAL CONCRETE, CLASS A (AE)
55201-0800	STRUCTURAL CONCRETE, CLASS D (AE)
55203-2000	STRUCTURAL CONCRETE, CLASS D (AE), FOR APPROACH SLABS, TYPE 2
55235-0000	EXPANSION JOINTS
55401-1000	REINFORCING STEEL
55401-2000	REINFORCING STEEL, EPOXY COATED
55502-0000	STRUCTURAL STEEL, FURNISHED, FABRICATED, AND ERECTED
55601-0900	BRIDGE RAILING, STEEL (YELLOWSTONE PICKET RAIL)
56401-1000	BEARING DEVICE, ELASTOMERIC
56501-0600	DRILLED SHAFT, 48-INCH DIAMETER
60901-2900	CURB, STONE, TYPE 1, 6-INCH DEPTH
62001-1000	CLASS B MASONRY, ROCK FACE FINISH

AMD#	Line Item Number	Pay Item Number	Description	Supplemental Description	Quantity	Unit	Unit Price	Amount
	A0100	15101-0000	MOBILIZATION		ALL	LPSM		
	A0120	15201-0000	CONSTRUCTION SURVEY AND STAKING		ALL	LPSM		
	A0140	15301-0000	CONTRACTOR QUALITY CONTROL		ALL	LPSM		
	A0160	15401-0000	CONTRACTOR TESTING		ALL	LPSM		
	A0180	15501-0000	CONSTRUCTION SCHEDULE		ALL	LPSM		
	A0200	15702-6000	SOIL EROSION CONTROL, TEMPORARY STREAM DIVERSION		ALL	LPSM		
	A0220	15703-2500	SOIL EROSION CONTROL, MULCHING, HYDRAULIC METHOD		0.500	ACRE		
	A0240	15705-0100	SOIL EROSION CONTROL, SILT FENCE		830.000	LNFT		
	A0260	15705-1400	SOIL EROSION CONTROL, FIBER ROLL		200.000	LNFT		
	A0280	15706-0200	SOIL EROSION CONTROL, CHECK DAM	(FIBER ROLL)	70.000	EACH		
	A0300	15706-1100	SOIL EROSION CONTROL, INLET PROTECTION TYPE A		4.000	EACH		
	A0320	15706-1600	SOIL EROSION CONTROL, STABILIZED CONSTRUCTION EXIT		3.000	EACH		
	A0340	15706-2300	SOIL EROSION CONTROL, ON-SITE CONCRETE WASHOUT STRUCTURE		3.000	EACH		
	A0360	15802-0000	WATERING FOR DUST CONTROL		ALL	LPSM		
	A0380	20101-0000	CLEARING AND GRUBBING		2.300	ACRE		
A004	A0390	20203-0000	SELECTIVE CLEARING	(TREE LIMBING)	4.200	MILE		
	A0400	20301-2400	REMOVAL OF SIGN		7.000	EACH		

	A0420	20303-3500	REMOVAL OF STONE MASONRY	(AND SALVAGE)	20.000	SQYD		
	A0440	20304-2000	REMOVAL OF BRIDGE		ALL	LPSM		
A003	A0460	20401-0000	ROADWAY EXCAVATION		18,000.000	CUYD		
	A0480	20465-0000	CONSERVE AND PLACE BOULDER	(EXCAVATED)	30.000	EACH		
	A0500	20465-0000	CONSERVE AND PLACE BOULDER	(SURFACE)	52.000	EACH		
	A0520	20701-0100	SEPARATION-STABILIZATION GEOTEXTILE, CLASS 1, TYPE A		200.000	SQYD		
	A0540	20701-0800	SEPARATION-STABILIZATION GEOTEXTILE, CLASS 2, TYPE C		900.000	SQYD		
	A0560	20801-0000	STRUCTURE EXCAVATION		670.000	CUYD		
	A0580	20810-0000	SHORING AND BRACING		ALL	LPSM		
A003	A0600	21101-1000	ROADWAY OBLITERATION, METHOD 1		300.000	SQYD		
	A0620	25101-0200	PLACED RIPRAP, METHOD A, CLASS 2		50.000	CUYD		
	A0640	25101-0500	PLACED RIPRAP, METHOD A, CLASS 5		900.000	CUYD		
A003	A0660	25501-0000	MECHANICALLY STABILIZED EARTH WALL		4,600.000	SQFT		
	A0680	25701-0200	CONTRACTOR FURNISHED MECHANICALLY STABILIZED EARTH WALL DESIGN		ALL	LPSM		
	A0700	30201-2000	ROADWAY AGGREGATE, METHOD 2		1,300.000	CUYD		
	A0720	30302-1000	DITCH RECONDITIONING		650.000	LNFT		
	A0740	40301-0100	ASPHALT CONCRETE PAVEMENT, TYPE 1		1,100.000	TON		
	A0760	40303-0100	ASPHALT CONCRETE PAVEMENT, TYPE 1, WEDGE AND LEVELING COURSE		100.000	TON		
	A0780	41201-0000	TACK COAT		2.000	TON		
	A0800	41301-0000	ASPHALT PAVEMENT MILLING	(VARIABLE UP TO 4-INCH DEPTH)	1,400.000	SQYD		
	A0820	55201-0200	STRUCTURAL CONCRETE, CLASS A (AE)		215.000	CUYD		
	A0840	55201-0800	STRUCTURAL CONCRETE, CLASS D (AE)		312.000	CUYD		
	A0860	55203-2000	STRUCTURAL CONCRETE, CLASS D (AE), FOR APPROACH SLABS, TYPE 2		39.000	CUYD		
	A0880	55235-0000	EXPANSION JOINTS		60.000	LNFT		
	A0900	55401-1000	REINFORCING STEEL		25,000.000	LB		
	A0920	55401-2000	REINFORCING STEEL, EPOXY COATED		84,500.000	LB		

	A0940	55502-0000	STRUCTURAL STEEL, FURNISHED, FABRICATED, AND ERECTED		591,000.000	LB		
	A0960	55601-0900	BRIDGE RAILING, STEEL (YELLOWSTONE PICKET RAIL)	(YELLOWSTONE PICKET RAIL)	413.000	LNFT		
	A0980	56401-1000	BEARING DEVICE, ELASTOMERIC		8.000	EACH		
	A1000	56501-0600	DRILLED SHAFT, 48-INCH DIAMETER		417.000	LNFT		
	A1020	57502-0000	TEMPORARY BRIDGE	(WORK BRIDGE)	ALL	LPSM		
	A1040	60201-0400	12-INCH PIPE CULVERT		25.000	LNFT		
	A1060	60201-0600	18-INCH PIPE CULVERT		30.000	LNFT		
	A1080	60201-0800	24-INCH PIPE CULVERT		270.000	LNFT		
	A1100	60210-0600	END SECTION FOR 18-INCH PIPE CULVERT	(CONCRETE)	1.000	EACH		
	A1120	60210-0800	END SECTION FOR 24-INCH PIPE CULVERT	(CONCRETE)	6.000	EACH		
	A1140	60212-0600	ELBOW, 18-INCH		1.000	EACH		
	A1160	60404-1000	CATCH BASIN, FLH TYPE 1	(METAL FRAME AND GRATE TYPE A)	2.000	EACH		
	A1180	60901-2900	CURB, STONE, TYPE 1, 6-INCH DEPTH		219.000	LNFT		
	A1200	60901-3500	CURB, STONE, TYPE 1, 12-INCH DEPTH		750.000	LNFT		
A003	A1220	61301-0000	SIMULATED STONE MASONRY SURFACE TREATMENT		240.000	SQYD		
	A1240	61302-0000	SIMULATED STONE MASONRY TEST WALL		1.000	EACH		
	A1260	61501-0100	SIDEWALK, CONCRETE		300.000	SQYD		
	A1280	61504-1000	ACCESSIBILITY RAMP, CONCRETE		20.000	SQYD		
	A1300	61509-0000	DETECTABLE WARNING PANELS		3.000	SQYD		
	A1320	62001-1000	CLASS B MASONRY, ROCK FACE FINISH		8.000	CUYD		
	A1340	62010-1000	STONE MASONRY GUARDWALL		190.000	LNFT		
	A1360	62010-1000	STONE MASONRY GUARDWALL	(CONCRETE CORE)	310.000	LNFT		
	A1380	62011-0500	STONE MASONRY HEADWALL FOR 24-INCH PIPE CULVERT		6.000	EACH		
	A1400	62201-0250	DUMP TRUCK, 10 CUBIC YARD MINIMUM CAPACITY		124.000	HOURL		
	A1420	62201-0600	BACKHOE LOADER, 8 CUBIC FOOT MINIMUM RATED CAPACITY BUCKET, 30-INCH WIDTH		100.000	HOURL		
	A1440	62201-0950	WHEEL LOADER, 3 CUBIC YARD MINIMUM RATED CAPACITY		24.000	HOURL		
	A1460	62201-3150	HYDRAULIC EXCAVATOR, CRAWLER MOUNTED, 1.0 CUBIC YARD MINIMUM CAPACITY WITH THUMB ATTACHMENT		100.000	HOURL		
	A1480	62301-0000	GENERAL LABOR		100.000	HOURL		
	A1500	62302-1000	SPECIAL LABOR, HIRED TECHNICAL SERVICES	(FISH BIOLOGIST)	100.000	HOURL		

	A1520	62405-0300	PLACING CONSERVED TOPSOIL, 4-INCH DEPTH		7,400.000	SQYD		
	A1540	62502-0000	TURF ESTABLISHMENT		12,500.000	SQYD		
	A1560	62901-1000	ROLLED EROSION CONTROL PRODUCT, TYPE 3.B		5,400.000	SQYD		
	A1580	63302-0000	SIGN SYSTEM		40.000	SQFT		
	A1600	63316-1000	REMOVE AND RESET SIGN		5.000	EACH		
	A1620	63318-1000	SNOW POLE HOLDER		14.000	EACH		
	A1640	63401-0300	PAVEMENT MARKINGS, TYPE B, SOLID	(WHITE)	9,700.000	LNFT		
	A1660	63401-0300	PAVEMENT MARKINGS, TYPE B, SOLID	(YELLOW)	5,100.000	LNFT		
	A1680	63401-0400	PAVEMENT MARKINGS, TYPE B, BROKEN		270.000	LNFT		
	A1700	63403-0900	PAVEMENT MARKINGS, TYPE I		150.000	SQFT		
	A1720	63405-0850	PAVEMENT MARKINGS, TYPE B, ACCESSIBILITY SYMBOL		2.000	EACH		
	A1740	63502-0600	TEMPORARY TRAFFIC CONTROL, BARRICADE TYPE 3	(8 FEET WIDE)	10.000	EACH		
	A1760	63502-0900	TEMPORARY TRAFFIC CONTROL, CONE, TYPE 28-INCH		60.000	EACH		
	A1780	63502-1250	TEMPORARY TRAFFIC CONTROL, TUBULAR MARKER, TYPE 42-INCH		12.000	EACH		
	A1800	63502-1300	TEMPORARY TRAFFIC CONTROL, DRUM		100.000	EACH		
	A1820	63502-1500	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE A		12.000	EACH		
	A1840	63502-1600	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE B		10.000	EACH		
	A1860	63502-1700	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE C		100.000	EACH		
	A1880	63502-2000	TEMPORARY TRAFFIC CONTROL, PORTABLE CHANGEABLE MESSAGE SIGN		3.000	EACH		
	A1900	63502-3100	TEMPORARY TRAFFIC CONTROL, TRAFFIC SIGNAL SYSTEM		1.000	EACH		
	A1920	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS		60.000	LNFT		
	A1940	63503-1000	TEMPORARY TRAFFIC CONTROL, PLASTIC FENCE	(ORANGE, PERIMETER)	2,100.000	LNFT		
	A1960	63504-1000	TEMPORARY TRAFFIC CONTROL, CONSTRUCTION SIGN		710.000	SQFT		
	A1980	63506-0500	TEMPORARY TRAFFIC CONTROL, FLAGGER		2,500.000	HOUR		
	A2000	63507-0700	TEMPORARY TRAFFIC CONTROL, TRAFFIC CONTROL SUPERVISOR		550.000	DAY		
	A2020	63610-0000	CONDUIT	(8-INCH HDPE)	330.000	LNFT		
	A2040	63621-1000	UTILITY BOX, PULLBOX		4.000	EACH		
	A2060	63701-0000	FIELD OFFICE		37.000	EACH		

	A2080	64603-0500	FIXTURE, BICYCLE STORAGE RACK		3.000	EACH		
	A2100	64604-3000	FIXTURE, PEDESTRIAN RAILING	(STONE-TIMBER)	300.000	LNFT		
	A2120	64703-1000	MITIGATION, LANDSCAPING LOG		63.000	EACH		
	A2140	64703-8000	MITIGATION, BANK STABILIZATION	(DEFLECTOR LOG STRUCTURE)	1.000	EACH		
	A2160	64707-1000	MITIGATION, ARCHAEOLOGICAL SITE MONITORING		100.000	HOUR		

Submitted By:

Schedule Total:

BID SCHEDULE

Project No : WA NP MORA 11(1)
Project Name : Fryingpan Creek Bridge

Schedule : B
Schedule Type : Base

Contract Quantity Pay Items	
20801-0000	STRUCTURE EXCAVATION
55201-0200	STRUCTURAL CONCRETE, CLASS A (AE)
55201-0800	STRUCTURAL CONCRETE, CLASS D (AE)
55203-2000	STRUCTURAL CONCRETE, CLASS D (AE), FOR APPROACH SLABS, TYPE 2
55235-0000	EXPANSION JOINTS
55401-1000	REINFORCING STEEL
55401-2000	REINFORCING STEEL, EPOXY COATED
55502-0000	STRUCTURAL STEEL, FURNISHED, FABRICATED, AND ERECTED
55601-0900	BRIDGE RAILING, STEEL (YELLOWSTONE PICKET RAIL)
56401-1000	BEARING DEVICE, ELASTOMERIC
56501-0600	DRILLED SHAFT, 48-INCH DIAMETER
60901-2900	CURB, STONE, TYPE 1, 6-INCH DEPTH (STONE CURB AT BRIDGE)
62001-1000	CLASS B MASONRY, ROCK FACE FINISH

AMD#	Line Item Number	Pay Item Number	Description	Supplemental Description	Quantity	Unit	Unit Price	Amount
	B0100	15101-0000	MOBILIZATION		ALL	LPSM		
	B0120	15201-0000	CONSTRUCTION SURVEY AND STAKING		ALL	LPSM		
	B0140	15301-0000	CONTRACTOR QUALITY CONTROL		ALL	LPSM		
	B0160	15401-0000	CONTRACTOR TESTING		ALL	LPSM		
	B0180	15501-0000	CONSTRUCTION SCHEDULE		ALL	LPSM		
	B0200	15702-6000	SOIL EROSION CONTROL, TEMPORARY STREAM DIVERSION		ALL	LPSM		
	B0220	15703-2500	SOIL EROSION CONTROL, MULCHING, HYDRAULIC METHOD		0.500	ACRE		
	B0240	15705-0100	SOIL EROSION CONTROL, SILT FENCE		830.000	LNFT		
	B0260	15705-1400	SOIL EROSION CONTROL, FIBER ROLL		200.000	LNFT		
	B0280	15706-0200	SOIL EROSION CONTROL, CHECK DAM	(FIBER ROLL)	70.000	EACH		
	B0300	15706-1100	SOIL EROSION CONTROL, INLET PROTECTION TYPE A		4.000	EACH		
	B0320	15706-1600	SOIL EROSION CONTROL, STABILIZED CONSTRUCTION EXIT		3.000	EACH		
	B0340	15706-2300	SOIL EROSION CONTROL, ON-SITE CONCRETE WASHOUT STRUCTURE		3.000	EACH		
	B0360	15802-0000	WATERING FOR DUST CONTROL		ALL	LPSM		
	B0380	20101-0000	CLEARING AND GRUBBING		2.300	ACRE		
A004	B0390	20203-0000	SELECTIVE CLEARING	(TREE LIMBING)	4.200	MILE		
	B0400	20301-2400	REMOVAL OF SIGN		7.000	EACH		

	B0420	20303-3500	REMOVAL OF STONE MASONRY	(AND SALVAGE)	20.000	SQYD		
	B0440	20304-2000	REMOVAL OF BRIDGE		ALL	LPSM		
A003	B0460	20401-0000	ROADWAY EXCAVATION		18,000.000	CUYD		
	B0480	20465-0000	CONSERVE AND PLACE BOULDER	(EXCAVATED)	30.000	EACH		
	B0500	20465-0000	CONSERVE AND PLACE BOULDER	(SURFACE)	52.000	EACH		
	B0520	20701-0100	SEPARATION-STABILIZATION GEOTEXTILE, CLASS 1, TYPE A		200.000	SQYD		
	B0540	20701-0800	SEPARATION-STABILIZATION GEOTEXTILE, CLASS 2, TYPE C		900.000	SQYD		
	B0560	20801-0000	STRUCTURE EXCAVATION		720.000	CUYD		
	B0580	20810-0000	SHORING AND BRACING		ALL	LPSM		
A003	B0600	21101-1000	ROADWAY OBLITERATION, METHOD 1		300.000	SQYD		
	B0620	25101-0200	PLACED RIPRAP, METHOD A, CLASS 2		50.000	CUYD		
	B0640	25101-0500	PLACED RIPRAP, METHOD A, CLASS 5		900.000	CUYD		
A003	B0660	25501-0000	MECHANICALLY STABILIZED EARTH WALL		4,600.000	SQFT		
	B0680	25701-0200	CONTRACTOR FURNISHED MECHANICALLY STABILIZED EARTH WALL DESIGN		ALL	LPSM		
	B0700	30201-2000	ROADWAY AGGREGATE, METHOD 2		1,300.000	CUYD		
	B0720	30302-1000	DITCH RECONDITIONING		650.000	LNFT		
	B0740	40301-0100	ASPHALT CONCRETE PAVEMENT, TYPE 1		1,100.000	TON		
	B0760	40303-0100	ASPHALT CONCRETE PAVEMENT, TYPE 1, WEDGE AND LEVELING COURSE		100.000	TON		
	B0780	41201-0000	TACK COAT		2.000	TON		
	B0800	41301-0000	ASPHALT PAVEMENT MILLING	(VARIABLE UP TO 4-INCH DEPTH)	1,400.000	SQYD		
	B0820	55201-0200	STRUCTURAL CONCRETE, CLASS A (AE)		216.000	CUYD		
	B0840	55201-0800	STRUCTURAL CONCRETE, CLASS D (AE)		312.000	CUYD		
	B0860	55203-2000	STRUCTURAL CONCRETE, CLASS D (AE), FOR APPROACH SLABS, TYPE 2		39.000	CUYD		
	B0880	55235-0000	EXPANSION JOINTS		60.000	LNFT		
	B0900	55401-1000	REINFORCING STEEL		27,000.000	LB		
	B0920	55401-2000	REINFORCING STEEL, EPOXY COATED		84,500.000	LB		

	B0940	55502-0000	STRUCTURAL STEEL, FURNISHED, FABRICATED, AND ERECTED		591,000.000	LB		
	B0960	55601-0900	BRIDGE RAILING, STEEL (YELLOWSTONE PICKET RAIL)	(YELLOWSTONE PICKET RAIL)	413.000	LNFT		
	B0980	56401-1000	BEARING DEVICE, ELASTOMERIC		8.000	EACH		
	B1000	56501-0600	DRILLED SHAFT, 48-INCH DIAMETER		417.000	LNFT		
	B1020	57502-0000	TEMPORARY BRIDGE	(WORK BRIDGE)	ALL	LPSM		
	B1040	60201-0400	12-INCH PIPE CULVERT		25.000	LNFT		
	B1060	60201-0600	18-INCH PIPE CULVERT		30.000	LNFT		
	B1080	60201-0800	24-INCH PIPE CULVERT		270.000	LNFT		
	B1100	60210-0600	END SECTION FOR 18-INCH PIPE CULVERT	(CONCRETE)	1.000	EACH		
	B1120	60210-0800	END SECTION FOR 24-INCH PIPE CULVERT	(CONCRETE)	6.000	EACH		
	B1140	60212-0600	ELBOW, 18-INCH		1.000	EACH		
	B1160	60404-1000	CATCH BASIN, FLH TYPE 1	(METAL FRAME AND GRATE TYPE A)	2.000	EACH		
	B1180	60901-2900	CURB, STONE, TYPE 1, 6-INCH DEPTH (STONE CURB AT BRIDGE)	(STONE CURB AT BRIDGE)	219.000	LNFT		
	B1200	60901-3500	CURB, STONE, TYPE 1, 12-INCH DEPTH		750.000	LNFT		
	B1220	61501-0100	SIDEWALK, CONCRETE		300.000	SQYD		
	B1240	61504-1000	ACCESSIBILITY RAMP, CONCRETE		20.000	SQYD		
	B1260	61509-0000	DETECTABLE WARNING PANELS		3.000	SQYD		
	B1280	62001-1000	CLASS B MASONRY, ROCK FACE FINISH		52.000	CUYD		
A003	B1300	62001-1000	CLASS B MASONRY, ROCK FACE FINISH	(MSE WALL)	40.000	CUYD		
	B1320	62010-1000	STONE MASONRY GUARDWALL		190.000	LNFT		
	B1340	62010-1000	STONE MASONRY GUARDWALL	(CONCRETE CORE)	310.000	LNFT		
	B1360	62011-0500	STONE MASONRY HEADWALL FOR 24-INCH PIPE CULVERT		6.000	EACH		
	B1380	62201-0250	DUMP TRUCK, 10 CUBIC YARD MINIMUM CAPACITY		124.000	HOUR		
	B1400	62201-0600	BACKHOE LOADER, 8 CUBIC FOOT MINIMUM RATED CAPACITY BUCKET, 30-INCH WIDTH		100.000	HOUR		
	B1420	62201-0950	WHEEL LOADER, 3 CUBIC YARD MINIMUM RATED CAPACITY		24.000	HOUR		
	B1440	62201-3150	HYDRAULIC EXCAVATOR, CRAWLER MOUNTED, 1.0 CUBIC YARD MINIMUM CAPACITY WITH THUMB ATTACHMENT		100.000	HOUR		
	B1460	62301-0000	GENERAL LABOR		100.000	HOUR		
	B1480	62302-1000	SPECIAL LABOR, HIRED TECHNICAL SERVICES	(FISH BIOLOGIST)	100.000	HOUR		

	B1500	62405-0300	PLACING CONSERVED TOPSOIL, 4-INCH DEPTH		7,400.000	SQYD		
	B1520	62502-0000	TURF ESTABLISHMENT		12,500.000	SQYD		
	B1540	62901-1000	ROLLED EROSION CONTROL PRODUCT, TYPE 3.B		5,400.000	SQYD		
	B1560	63302-0000	SIGN SYSTEM		40.000	SQFT		
	B1580	63316-1000	REMOVE AND RESET SIGN		5.000	EACH		
	B1600	63318-1000	SNOW POLE HOLDER		14.000	EACH		
	B1620	63401-0300	PAVEMENT MARKINGS, TYPE B, SOLID	(WHITE)	9,700.000	LNFT		
	B1640	63401-0300	PAVEMENT MARKINGS, TYPE B, SOLID	(YELLOW)	5,100.000	LNFT		
	B1660	63401-0400	PAVEMENT MARKINGS, TYPE B, BROKEN		270.000	LNFT		
	B1680	63403-0900	PAVEMENT MARKINGS, TYPE I		150.000	SQFT		
	B1700	63405-0850	PAVEMENT MARKINGS, TYPE B, ACCESSIBILITY SYMBOL		2.000	EACH		
	B1720	63502-0600	TEMPORARY TRAFFIC CONTROL, BARRICADE TYPE 3	(8 FEET WIDE)	10.000	EACH		
	B1740	63502-0900	TEMPORARY TRAFFIC CONTROL, CONE, TYPE 28-INCH		60.000	EACH		
	B1760	63502-1250	TEMPORARY TRAFFIC CONTROL, TUBULAR MARKER, TYPE 42-INCH		12.000	EACH		
	B1780	63502-1300	TEMPORARY TRAFFIC CONTROL, DRUM		100.000	EACH		
	B1800	63502-1500	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE A		12.000	EACH		
	B1820	63502-1600	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE B		10.000	EACH		
	B1840	63502-1700	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE C		100.000	EACH		
	B1860	63502-2000	TEMPORARY TRAFFIC CONTROL, PORTABLE CHANGEABLE MESSAGE SIGN		3.000	EACH		
	B1880	63502-3100	TEMPORARY TRAFFIC CONTROL, TRAFFIC SIGNAL SYSTEM		1.000	EACH		
	B1900	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS		60.000	LNFT		
	B1920	63503-1000	TEMPORARY TRAFFIC CONTROL, PLASTIC FENCE	(ORANGE, PERIMETER)	2,100.000	LNFT		
	B1940	63504-1000	TEMPORARY TRAFFIC CONTROL, CONSTRUCTION SIGN		710.000	SQFT		
	B1960	63506-0500	TEMPORARY TRAFFIC CONTROL, FLAGGER		2,500.000	HOUR		
	B1980	63507-0700	TEMPORARY TRAFFIC CONTROL, TRAFFIC CONTROL SUPERVISOR		550.000	DAY		
	B2000	63610-0000	CONDUIT	(8-INCH HDPE)	330.000	LNFT		
	B2020	63621-1000	UTILITY BOX, PULLBOX		4.000	EACH		
	B2040	63701-0000	FIELD OFFICE		37.000	EACH		

	B2060	64603-0500	FIXTURE, BICYCLE STORAGE RACK		3.000	EACH		
	B2080	64604-3000	FIXTURE, PEDESTRIAN RAILING	(STONE-TIMBER)	300.000	LNFT		
	B2100	64703-1000	MITIGATION, LANDSCAPING LOG		63.000	EACH		
	B2120	64703-8000	MITIGATION, BANK STABILIZATION	(DEFLECTOR LOG STRUCTURE)	1.000	EACH		
	B2140	64707-1000	MITIGATION, ARCHAEOLOGICAL SITE MONITORING		100.000	HOUR		

Submitted By:

Schedule Total:

BID SCHEDULE SUMMARY

Schedule	Bid Total
Schedule A - Base	\$0.00

Schedule	Bid Total
Schedule B - Base	\$0.00

Total-Schedule(s) and Option(s)	Bid Total
Schedule A, Schedule B	\$0.00

SCR TABLE OF CONTENTS

SPECIAL CONTRACT REQUIREMENTS (SCR)

The following Special Contract Requirements amend and supplement the *Standard Specifications for Construction of Roads and Bridges on Federal Highway Projects (FP-14)*, U.S. Department of Transportation, Federal Highway Administration.

DIVISION 100 GENERAL REQUIREMENTS

Section 101. — TERMS, FORMAT, AND DEFINITIONS	E-1
Section 102. — BID, AWARD, AND EXECUTION OF CONTRACT	E-3
Section 103. — SCOPE OF WORK	E-7
Section 104. — CONTROL OF WORK	E-10
Section 105. — CONTROL OF MATERIAL	E-13
Section 106. — ACCEPTANCE OF WORK	E-17
Section 107. — LEGAL RELATIONS AND RESPONSIBILITY TO THE PUBLIC	E-19
Section 108. — PROSECUTION AND PROGRESS	E-27
Section 109. — MEASUREMENT AND PAYMENT	E-30

DIVISION 150 PROJECT REQUIREMENTS

Section 152. — CONSTRUCTION SURVEY AND STAKING	E-38
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Section 154. — CONTRACTOR SAMPLING AND TESTING	E-48
Section 155. — SCHEDULES FOR CONSTRUCTION CONTRACTS	E-49
Section 156. — PUBLIC TRAFFIC	E-60
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DIVISION 200 EARTHWORK

Section 201. — CLEARING AND GRUBBING	F-1
Section 202. — ADDITIONAL CLEARING AND GRUBBING	F-3a
Section 203. — REMOVAL OF STRUCTURES AND OBSTRUCTIONS	F-4
Section 204. — EXCAVATION AND EMBANKMENT	F-7
Section 205. — ROCK BLASTING	F-10
Section 208. — STRUCTURE EXCAVATION AND BACKFILL FOR SELECTED MAJOR STRUCTURES	F-11

DIVISION 250 SLOPE REINFORCEMENT AND RETAINING WALLS

Section 251. — RIPRAP	F-13
Section 255. — MECHANICALLY-STABILIZED EARTH WALLS	F-14
Section 257. — CONTRACTOR-DESIGNED RETAINING WALLS	F-20

Section 202. — ADDITIONAL CLEARING AND GRUBBING

Description

202.01 Delete the first sentence and substitute the following:

This work consists of removing tree limbs outside the clearing limits specified in Section 201 that impact the vertical clearance of construction vehicles on Sunrise Road between the intersection with Highway 410 and the project limits.

Section 555. — STEEL STRUCTURES

11/01/24-FP14

Construction Requirements**555.03 Drawings and Diagrams.****(b) Erection drawings.** Add the following:

Ensure the maximum allowable wind speed for erection is shown in the drawings and calculations.

(c) Camber Diagram. Add the following:

Ensure that the final deck grades will be achieved. Submit girder camber and elevations at 10th point locations to the CO prior to placement of deck forms and falsework.

555.07 Fabrication. Delete the first sentence of the first paragraph and substitute the following:

Fabricate structural steel in a fabricating plant that is certified in IBR, Certified Bridge Fabricator Intermediate (Major), under the AISC, Quality Certification Program. Provide and fabricate fracture critical elements according to AASHTO, LRFD Bridge Design Specifications and Clause 12 of the AASHTO/AWS D1.5, Bridge Welding Code.

555.13 Welded Connections. Delete this Subsection and substitute the following:

Welded Connections. Conform to AASHTO/AWS D1.5, *Bridge Welding Code*. Install shear connector studs according to Chapter 9 of AASHTO/AWS D1.5. Perform preproduction testing according to Subsection 9.7.1 and inspect installed studs according to Subsection 9.8.

555.16 Connections Using High-Strength Bolts. Delete the first paragraph of Subsection (c) and substitute the following:

(c) Installation. Use fasteners of the same rotation-capacity lot number for each connection. Protect fasteners from dirt and moisture. Only remove the fasteners from protected storage that are to be installed and tensioned during a work shift. Return unused fasteners to protected storage at the end of each shift. Tension within 10 days of snugging. If there is longer than 10 days between snugging and tension, remove representative assemblies from the work and conduct new PIV tests. Do not remove as-delivered lubricant from fasteners. Discard and replace fasteners for slip-critical connections that accumulate rust or dirt before installing.

Snug-tighten all assemblies using the same means and methods as proven in the PIV test. Start snugging with the most rigid part of the connection and proceeding to the free edges. Repeat the snug-tightening sequence until the entire connection is in a snug-tight condition.

PROJECT	SHEET NUMBER
WA NP MORA 11(1)	A.4



Staging and stockpiling site for trees
McCullough Seed Orchard: 47°04'20.3"N, 121°35'20.8"W
See Sheet A.9

Staging and stockpiling site
Gravel pullout: 46°53'30.0"N, 121°35'36.5"W
See Sheet A.7

US FSR 7300

410

165

Carbon River
Ranger Station

PROJECT LOCATION

FRYINGPAN CREEK BRIDGE
See Sheets A.5 and A.6

White River
Ranger Station &
Campground

White River
Entrance

SUN
RISE

ROAD

Owyhigh
Lakes Trail

CRYSTAL MOUNTAIN BLVD.

410

Remove tree limbs as directed along Sunrise Road
between SR 410 and project location
See Section 202

Staging and stockpiling site for topsoil and trees
Cayuse Pass pullout: 46°51'53.3"N 121°31'58.1"W
See Sheet A.10

X MOUNT
RAINIER

Cougar Rock
Ranger Station &
Campground

STEVENS

CANYON

Grove of the
Patriarchs

Ohanapecosh
Campground

Box
Canyon

ROAD

Reflection
Lake

Martha
Falls

Nisqually
Entrance

PARADISE

VALLEY

ROAD

LONGMIRE

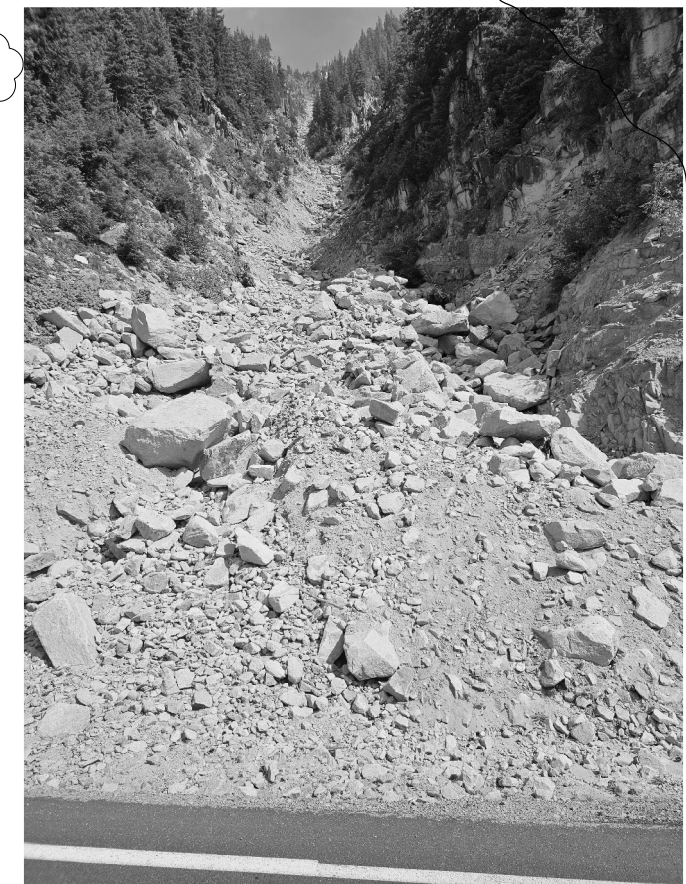
ASHFORD

706

Government-provided sources of raw, unprocessed rocks
used in Stone Curb and Stone Masonry
Avalanche chutes on Stevens Canyon Road
Primary source: 46°46'16.9"N, 121°41'28.3"W
Secondary source: 46°46'05.8"N, 121°40'31.2"W
Secondary source: 46°46'09.3"N, 121°40'44.5"W

Stockpiling site for stone masonry
Ohanapecosh Yard: 46°43'49.50"N, 121°34'10.55"W
See Sheet A.8

12



NOTE: Avalanche chute photo shown is illustrative.
Condition may differ at the time of rock harvest.

Scale in miles



Revised by Amendment A004

VICINITY MAP

SHEET 1 OF 2

C:\Users\ythao.truong\Desktop\Projects\WA_NPS_MORA 11(1)\100 pct\A004\1mw-summary-quantities202509 A.xlsm | Sheet (2) 18-Jun-2026 8:07 AM

SUMMARY OF QUANTITIES - Schedule A														PROJECT		SHEET NUMBER
														WA NP MORA 11(1)		B.2
A M E N D	LINE ITEM NO.	PAY ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT	Sheet and Description							ALLOW- ANCE	Estimated Quantities	Remarks and/or Determination of Estimated Quantity		
					SECTION D	SECTION E	SECTION F	SECTION G	SECTION I	SECTION J	SECTION S		BID SCHEDULE			
					PLAN- PROFILE	PARKING	SOIL EROSION AND SEDIMENT CONTROL	DRAINAGE	TEMPORARY TRAFFIC CONTROL	PERMANENT TRAFFIC CONTROL	BRIDGE					
	A0880	55235-0000	EXPANSION JOINTS	LNFT							60		60	Contract Quantity,		
	A0900	55401-1000	REINFORCING STEEL	LB							25000		25000	Contract Quantity,		
	A0920	55401-2000	REINFORCING STEEL, EPOXY COATED	LB							84500		84500	Contract Quantity,		
	A0940	55502-0000	STRUCTURAL STEEL, FURNISHED, FABRICATED, AND ERECTED	LB							591000		591000	Contract Quantity,		
	A0960	55601-0900	BRIDGE RAILING, STEEL,(YELLOWSTONE PICKET RAIL)	LNFT							413		413	Contract Quantity,		
	A0980	56401-1000	BEARING DEVICE, ELASTOMERIC	EACH							8		8	Contract Quantity,		
	A1000	56501-0600	DRILLED SHAFT, 48-INCH DIAMETER	LNFT							417		417	Contract Quantity,		
	A1020	57502-0000	TEMPORARY BRIDGE,(WORK BRIDGE)	LPSM							ALL		ALL			
	A1040	60201-0400	12-INCH PIPE CULVERT	LNFT				21				4	25			
	A1060	60201-0600	18-INCH PIPE CULVERT	LNFT				29				1	30			
	A1080	60201-0800	24-INCH PIPE CULVERT	LNFT				255				15	270			
	A1100	60210-0600	END SECTION FOR 18-INCH PIPE CULVERT,(CONCRETE)	EACH				1					1			
	A1120	60210-0800	END SECTION FOR 24-INCH PIPE CULVERT,(CONCRETE)	EACH				6					6			
	A1140	60212-0600	ELBOW, 18-INCH	EACH				1					1			
	A1160	60404-1000	CATCH BASIN, FLH TYPE 1,(METAL FRAME AND GRATE TYPE A)	EACH				2					2			
	A1180	60901-2900	CURB, STONE, TYPE 1, 6-INCH DEPTH	LNFT							219		219	Contract Quantity,		
	A1200	60901-3500	CURB, STONE, TYPE 1, 12-INCH DEPTH	LNFT	46	654						50	750			
A003	A1220	61301-0000	SIMULATED STONE MASONRY SURFACE TREATMENT	SQYD	222							18	240			
	A1240	61302-0000	SIMULATED STONE MASONRY TEST WALL	EACH	1								1			
	A1260	61501-0100	SIDEWALK, CONCRETE	SQYD	22	261						17	300			
	A1280	61504-1000	ACCESSIBILITY RAMP, CONCRETE	SQYD	7	10						3	20			
	A1300	61509-0000	DETECTABLE WARNING PANELS	SQYD	1.1	1.3						0.6	3			
	A1320	62001-1000	CLASS B MASONRY, ROCK FACE FINISH	CUYD							8		8	Contract Quantity,		
	A1340	62010-1000	STONE MASONRY GUARDWALL	LNFT		187						3	190			
	A1360	62010-1000	STONE MASONRY GUARDWALL,(CONCRETE CORE)	LNFT	310								310			
	A1380	62011-0500	STONE MASONRY HEADWALL FOR 24-INCH PIPE CULVERT	EACH				6					6			
	A1400	62201-0250	DUMP TRUCK, 10 CUBIC YARD MINIMUM CAPACITY	HOURL									124			
	A1420	62201-0600	BACKHOE LOADER, 8 CUBIC FOOT MINIMUM RATED CAPACITY BUCKET, 30-INCH WIDTH	HOURL									100			
	A1440	62201-0950	WHEEL LOADER, 3 CUBIC YARD MINIMUM RATED CAPACITY	HOURL									24			
	A1460	62201-3150	HYDRAULIC EXCAVATOR, CRAWLER MOUNTED, 1.0 CUBIC YARD MINIMUM CAPACITY WITH THUMB ATTACHMENT	HOURL									100			
	A1480	62301-0000	GENERAL LABOR	HOURL									100			
	A1500	62302-1000	SPECIAL LABOR, HIRED TECHNICAL SERVICES,(FISH BIOLOGIST)	HOURL									100			
	A1520	62405-0300	PLACING CONSERVED TOPSOIL, 4-INCH DEPTH	SQYD	5032	1968						400	7400			
	A1540	62502-0000	TURF ESTABLISHMENT	SQYD	9360	2560						580	12500			
	A1560	62901-1000	ROLLED EROSION CONTROL PRODUCT, TYPE 3.B	SQYD			5117					283	5400			
	A1580	63302-0000	SIGN SYSTEM	SQFT						32.25		7.75	40			
	A1600	63316-1000	REMOVE AND RESET SIGN	EACH						5			5			
	A1620	63318-1000	SNOW POLE HOLDER	EACH						14			14			
A003 Revised by Amendment A003 A004 Revised by Amendment A004 Report Date: 06/18/26																

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SUMMARY OF QUANTITIES - Schedule A

PROJECT	SHEET NUMBER
WA NP MORA 11(1)	B.3

A M E N D	LINE ITEM NO.	PAY ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT	Sheet and Description							ALLOW- ANCE	Estimated Quantities	Remarks and/or Determination of Estimated Quantity
					SECTION D	SECTION E	SECTION F	SECTION G	SECTION I	SECTION J	SECTION S		BID SCHEDULE	
					PLAN- PROFILE	PARKING	SOIL EROSION AND SEDIMENT CONTROL	DRAINAGE	TEMPORARY TRAFFIC CONTROL	PERMANENT TRAFFIC CONTROL	BRIDGE			
	A1640	63401-0300	PAVEMENT MARKINGS, TYPE B, SOLID,(WHITE)	LNFT						9572		128	9700	
	A1660	63401-0300	PAVEMENT MARKINGS, TYPE B, SOLID,(YELLOW)	LNFT						5026		74	5100	
	A1680	63401-0400	PAVEMENT MARKINGS, TYPE B, BROKEN	LNFT						258		12	270	
	A1700	63403-0900	PAVEMENT MARKINGS, TYPE I	SQFT						146		4	150	
	A1720	63405-0850	PAVEMENT MARKINGS, TYPE B, ACCESSIBILITY SYMBOL	EACH						2			2	
	A1740	63502-0600	TEMPORARY TRAFFIC CONTROL, BARRICADE TYPE 3,(8 FEET WIDE)	EACH					6			4	10	
	A1760	63502-0900	TEMPORARY TRAFFIC CONTROL, CONE, TYPE 28-INCH	EACH					60				60	
	A1780	63502-1250	TEMPORARY TRAFFIC CONTROL, TUBULAR MARKER, TYPE 42-INCH	EACH					12				12	
	A1800	63502-1300	TEMPORARY TRAFFIC CONTROL, DRUM	EACH					100				100	
	A1820	63502-1500	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE A	EACH					12				12	
	A1840	63502-1600	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE B	EACH					10				10	
	A1860	63502-1700	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE C	EACH					100				100	
	A1880	63502-2000	TEMPORARY TRAFFIC CONTROL, PORTABLE CHANGEABLE MESSAGE SIGN	EACH					3				3	
	A1900	63502-3100	TEMPORARY TRAFFIC CONTROL, TRAFFIC SIGNAL SYSTEM	EACH					1				1	
	A1920	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS	LNFT					60				60	
	A1940	63503-1000	TEMPORARY TRAFFIC CONTROL, PLASTIC FENCE,(ORANGE, PERIMETER)	LNFT			1830					270	2100	
	A1960	63504-1000	TEMPORARY TRAFFIC CONTROL, CONSTRUCTION SIGN	SQFT			10.5		630.5			69	710	
	A1980	63506-0500	TEMPORARY TRAFFIC CONTROL, FLAGGER	HOUR					2500				2500	
	A2000	63507-0700	TEMPORARY TRAFFIC CONTROL, TRAFFIC CONTROL SUPERVISOR	DAY					550				550	
	A2020	63610-0000	CONDUIT,(8-INCH HDPE)	LNFT	300							30	330	
	A2040	63621-1000	UTILITY BOX, PULLBOX	EACH	4								4	
	A2060	63701-0000	FIELD OFFICE	EACH									37	Each unit equals a month
	A2080	64603-0500	FIXTURE, BICYCLE STORAGE RACK	EACH		3							3	
	A2100	64604-3000	FIXTURE, PEDESTRIAN RAILING,(STONE-TIMBER)	LNFT		285						15	300	
	A2120	64703-1000	MITIGATION, LANDSCAPING LOG	EACH	63								63	
	A2140	64703-8000	MITIGATION, BANK STABILIZATION,(DEFLECTOR LOG STRUCTURE)	EACH				1					1	
	A2160	64707-1000	MITIGATION, ARCHAEOLOGICAL SITE MONITORING	HOUR									100	

SUMMARY OF QUANTITIES - Schedule B

PROJECT	SHEET NUMBER
WA NP MORA 11(1)	B.5

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SUMMARY OF QUANTITIES - Schedule B

PROJECT	SHEET NUMBER
WA NP MORA 11(1)	B.6

A M E N D	LINE ITEM NO.	PAY ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT	Sheet and Description							ALLOW- ANCE	Estimated Quantities	Remarks and/or Determination of Estimated Quantity
					SECTION D	SECTION E	SECTION F	SECTION G	SECTION I	SECTION J	SECTION S		BID SCHEDULE	
					PLAN- PROFILE	PARKING	SOIL EROSION AND SEDIMENT CONTROL	DRAINAGE	TEMPORARY TRAFFIC CONTROL	PERMANENT TRAFFIC CONTROL	BRIDGE			
	B1640	63401-0300	PAVEMENT MARKINGS, TYPE B, SOLID,(YELLOW)	LNFT						5026		74	5100	
	B1660	63401-0400	PAVEMENT MARKINGS, TYPE B, BROKEN	LNFT						258		12	270	
	B1680	63403-0900	PAVEMENT MARKINGS, TYPE I	SQFT						146		4	150	
	B1700	63405-0850	PAVEMENT MARKINGS, TYPE B, ACCESSIBILITY SYMBOL	EACH						2			2	
	B1720	63502-0600	TEMPORARY TRAFFIC CONTROL, BARRICADE TYPE 3,(8 FEET WIDE)	EACH					6			4	10	
	B1740	63502-0900	TEMPORARY TRAFFIC CONTROL, CONE, TYPE 28-INCH	EACH					60				60	
	B1760	63502-1250	TEMPORARY TRAFFIC CONTROL, TUBULAR MARKER, TYPE 42-INCH	EACH					12				12	
	B1780	63502-1300	TEMPORARY TRAFFIC CONTROL, DRUM	EACH					100				100	
	B1800	63502-1500	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE A	EACH					12				12	
	B1820	63502-1600	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE B	EACH					10				10	
	B1840	63502-1700	TEMPORARY TRAFFIC CONTROL, WARNING LIGHT TYPE C	EACH					100				100	
	B1860	63502-2000	TEMPORARY TRAFFIC CONTROL, PORTABLE CHANGEABLE MESSAGE SIGN	EACH					3				3	
	B1880	63502-3100	TEMPORARY TRAFFIC CONTROL, TRAFFIC SIGNAL SYSTEM	EACH					1				1	
	B1900	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS	LNFT					60				60	
	B1920	63503-1000	TEMPORARY TRAFFIC CONTROL, PLASTIC FENCE,(ORANGE, PERIMETER)	LNFT			1830					270	2100	
	B1940	63504-1000	TEMPORARY TRAFFIC CONTROL, CONSTRUCTION SIGN	SQFT			10.5		630.5			69	710	
	B1960	63506-0500	TEMPORARY TRAFFIC CONTROL, FLAGGER	HOURL					2500				2500	
	B1980	63507-0700	TEMPORARY TRAFFIC CONTROL, TRAFFIC CONTROL SUPERVISOR	DAY					550				550	
	B2000	63610-0000	CONDUIT,(8-INCH HDPE)	LNFT	300							30	330	
	B2020	63621-1000	UTILITY BOX, PULLBOX	EACH	4								4	
	B2040	63701-0000	FIELD OFFICE	EACH									37	Each unit equals a month
	B2060	64603-0500	FIXTURE, BICYCLE STORAGE RACK	EACH		3							3	
	B2080	64604-3000	FIXTURE, PEDESTRIAN RAILING,(STONE-TIMBER)	LNFT		285						15	300	
	B2100	64703-1000	MITIGATION, LANDSCAPING LOG	EACH	63								63	
	B2120	64703-8000	MITIGATION, BANK STABILIZATION,(DEFLECTOR LOG STRUCTURE)	EACH				1					1	
	B2140	64707-1000	MITIGATION, ARCHAEOLOGICAL SITE MONITORING	HOURL									100	

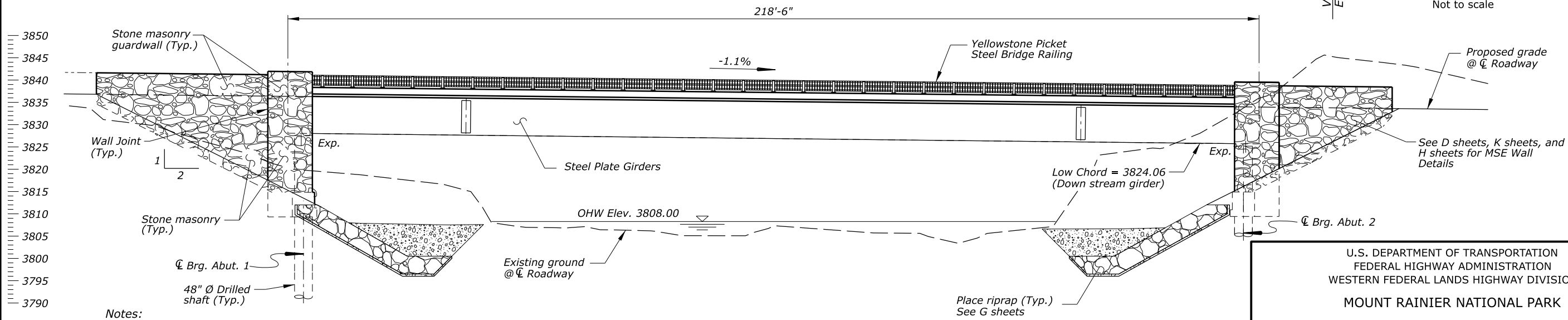
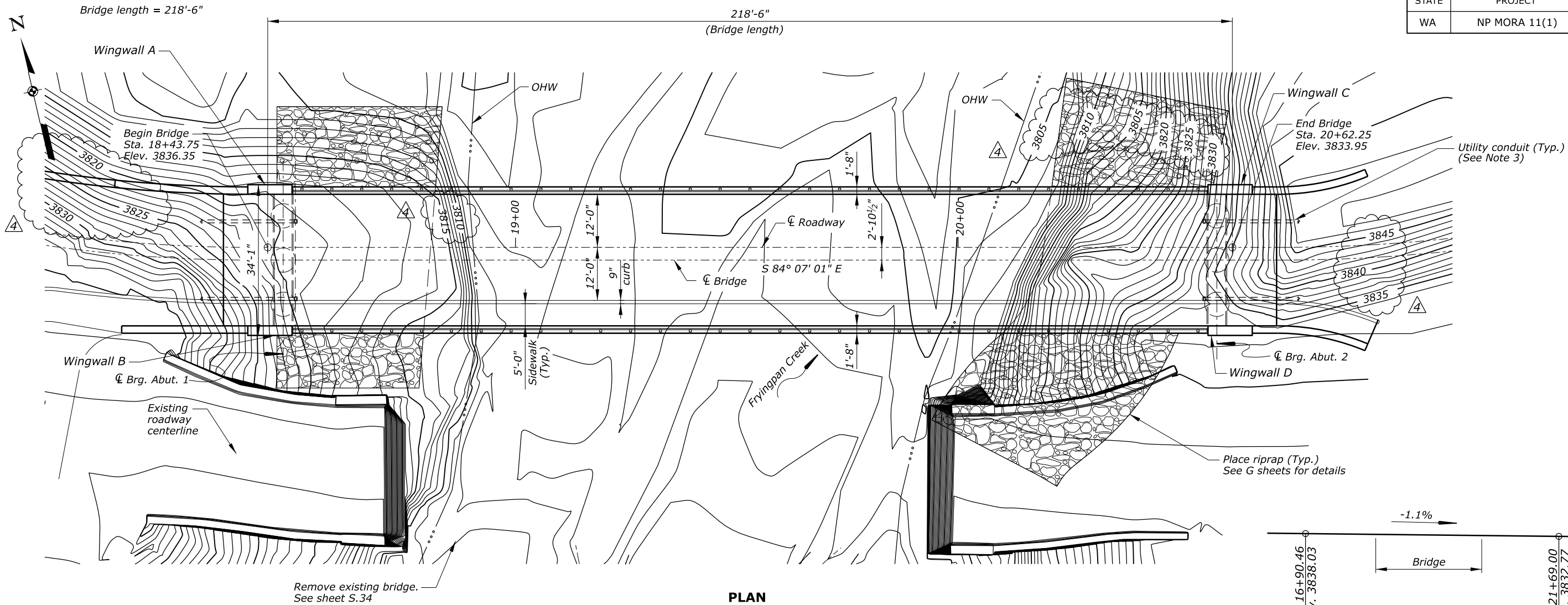


1. Build bridge to dimensions shown in the plans using Begin Bridge as the reference line/point.
2. See sheets S.34 and S.36 for Stone Masonry Guardwall and Simulated Stone Masonry Surface details.
3. Utility shown for illustration only. See Sheet S.30 and D sheets for details not shown.

PLAN AND ELEVATION (SCHEDULE A)

NO.	DATE	BY	REVISIONS	NO.	DATE	BY	REVISIONS	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE	PROJECT TEAM LEADER	BRIDGE DRAWING	DATE	DRAWING NO.
004	061826	SKL	Revise Contour Elevation Labels					Y.Qi	T. Pham	P. Clark	No Scale	B. Oltmann	1 of 46	April 2026	RG3283-A

STATE	PROJECT	SHEET NUMBER
WA	NP MORA 11(1)	S.02



- Notes:
1. Build bridge to dimensions shown in the plans using Begin Bridge as the reference line/point.
 2. See sheets S.35 and S.37 for Stone Masonry details.
 3. Utility shown for illustration only. See Sheet S.30 and D sheets for details not shown.

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
WESTERN FEDERAL LANDS HIGHWAY DIVISION

MOUNT RAINIER NATIONAL PARK

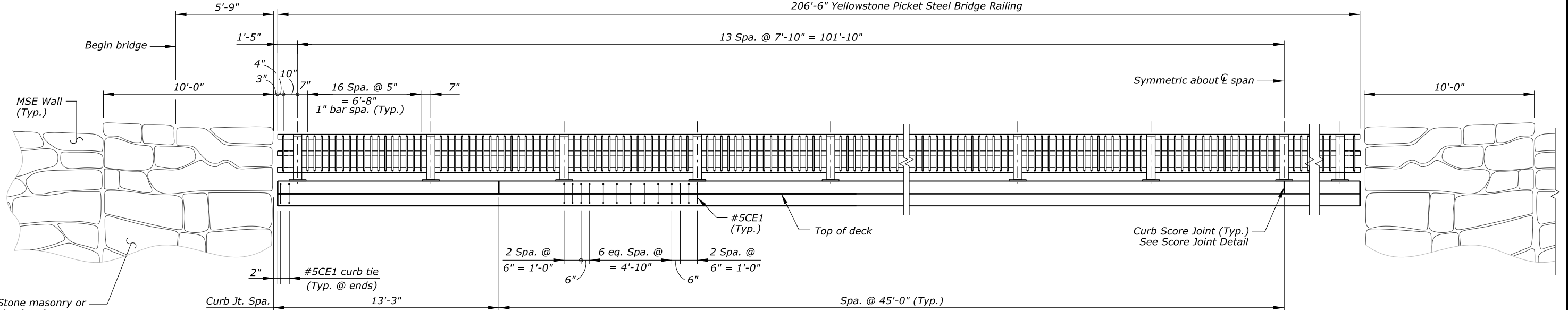
FRYINGPAN CREEK BRIDGE

PLAN AND ELEVATION
(SCHEDULE B)

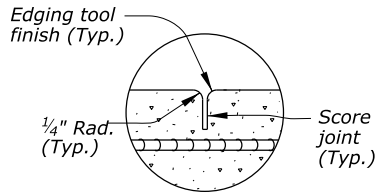
NO.	DATE	BY	REVISIONS	NO.	DATE	BY	REVISIONS	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE	PROJECT TEAM LEADER	BRIDGE DRAWING	DATE	DRAWING NO.
004	061826	SKL	Revise Contour Elevation Labels					Y.Qi	T. Pham	P. Clark	No Scale	B. Olmann	2 of 46	April 2026	RG3283-B

STATE	PROJECT	SHEET NUMBER
WA	NP MORA 11(1)	

Note:
Stone masonry pattern shown
is for illustration only.

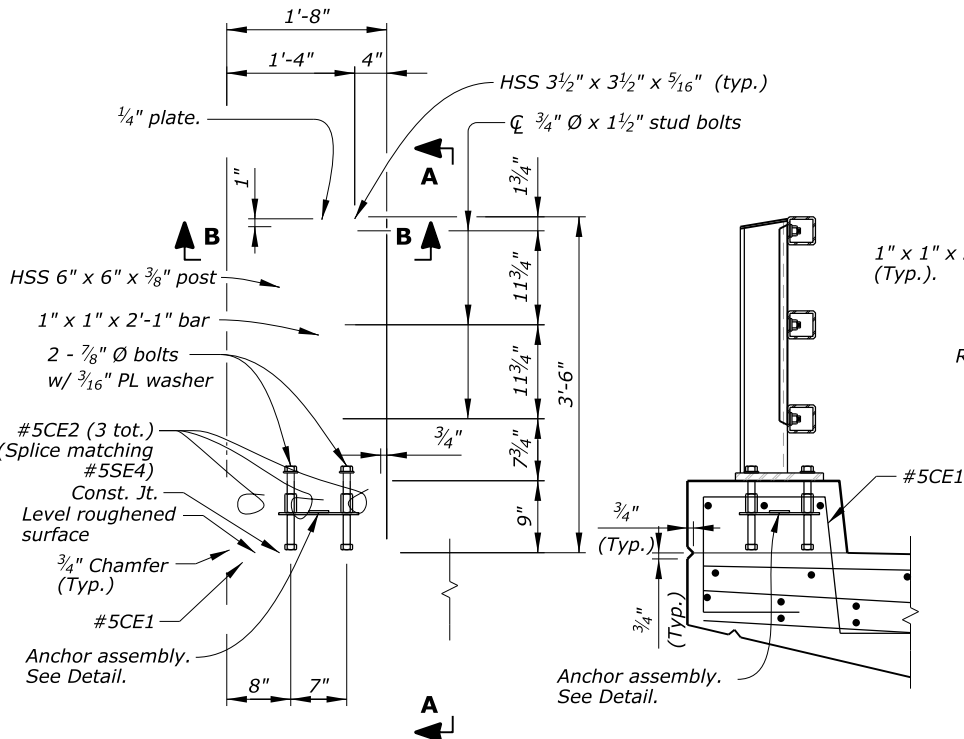


RAIL EXTERIOR RAILING ELEVATION
(Left railing shown - Right similar)
No Scale



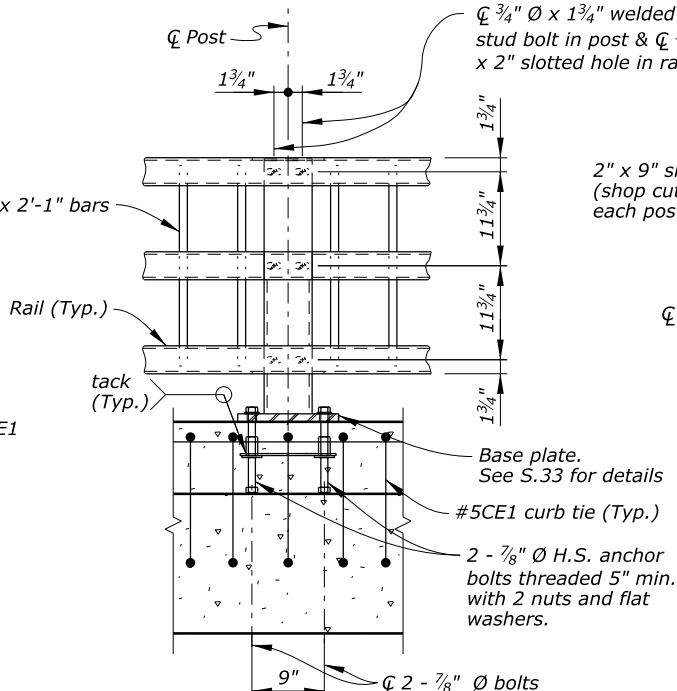
SCORE JOINT
No Scale

- Notes:
1. Furnish steel for base plates and splice sleeves conforming to AASHTO M 270, Grade 50. Furnish all other plates, plate washers, and bars conforming to ASTM A36. Furnish structural tubing conforming to ASTM A847.
 2. Provide weathering steel bridge railing and components. Alternative HSS sections with larger capacities are acceptable with approval by the CO.
 3. Furnish all stud bolts conforming to AASHTO M 169 (ASTM A108), Grade 1016 through 1030, inclusive. Furnish all nuts, bolts, and washers for structural tube railing systems conforming to ASTM F3125, Grade A325, Type 3, Heavy Hex Style, weathering steel unless otherwise noted. Furnish hex coupling nuts conforming to ASTM A563, Grade C, D, or DH with a center stop.
 4. Shop fabricate all steel for railing system.
 5. Provide rail splices in locations that allow for continuous rails over a 3 posts.
 6. Place all rail posts vertically and all railing parallel to grade.

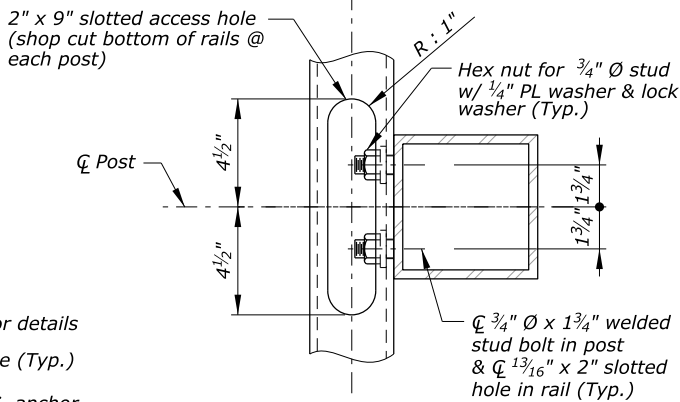


SECTION AT CURB SIDE
Scale: 1" = 1'-0"

SECTION AT SIDEWALK
(See SECTION AT CURB SIDE for additional information)
Scale: 1" = 1'-0"



VIEW A-A
Scale: 1" = 1'-0"



SECTION B-B
Scale: 3" = 1'-0"

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
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MOUNT RAINIER NATIONAL PARK

FRYINGPAN CREEK BRIDGE

RAILING LAYOUT

NO.	DATE	BY	REVISIONS	NO.	DATE	BY	REVISIONS	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE	PROJECT TEAM LEADER	BRIDGE DRAWING	DATE	DRAWING NO.
004	061726	SKL	Revise HSS Railing					Y.Qi	J. Galdos	P. Clark S. Loftus	As shown	B. Oltmann	32 of 46	April 2026	RG3283-AF