ADDENDUM NO. 1

December 8, 2025

Attention all Bidders and Plan Holders:

Ceres Hill MP 0.79 Bridge Retrofit Project
Federal Aid Project No. BHOS-2021(079)
Federal Aid Contract No. TA8347
CRP 2204

Special Provisions

Section 1-02.12, page 7, The following shall be replaced in the Contract:

1. Line 7, Replace publicly read them aloud at or after 12:15 p.m. on **Thursday, December 11, 2025,** at the Lewis with publicly read them aloud at or after 12:15 p.m. on **Wednesday, December 17, 2025,** at the Lewis.

2. Line 12, Replace "**12:15 P.M. on Thursday, December 11, 2025**" with **12:15 P.M. on Wednesday, December 17, 2025.**

3. Line 23, Replace **2204", TO BE OPENED ON OR AFTER 12:15 P.M. ON DECEMBER 11, 2025.** with **2204", TO BE OPENED ON OR AFTER 12:15 P.M. ON DECEMBER 17, 2025.**

Section 6-02.4, page 91, line 49, add the following:

"EPOXY CRACK SEALING" contains the following approximate quantities:

Deck	123	L.F.
Box Girder Soffit (bottom Slab)	71	L.F.
Box Girder Webs	632	L.F.
Curbs and Overhang Soffit	800	L.F.

The quantities are listed only for the convenience of the Contractor in determining the volume of work and are not guaranteed to be accurate. The prospective bidders shall verify these quantities before submitting a bid.

ADDENDUM NO. 1

6-09.3(10)C Minimum Polyester Concrete Overlay Thickness, replace with the following: The minimum thickness of polyester concrete overlay shall be 1.0 inches, except as otherwise shown in the Plans or adjusted by the Engineer. with The minimum thickness of polyester concrete overlay shall be 0.75 inches, except as otherwise shown in the Plans or adjusted by the Engineer.

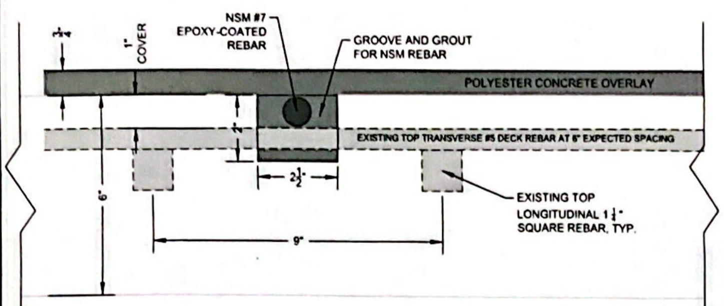
Appendix F
Replace Contract Drawing Sheet S06 and S07 with the included Drawing Sheets S06 and S07.

Reference Drawing
The 100-year Flood/Ordinary High Water Information drawing is provided as a reference to the contract.

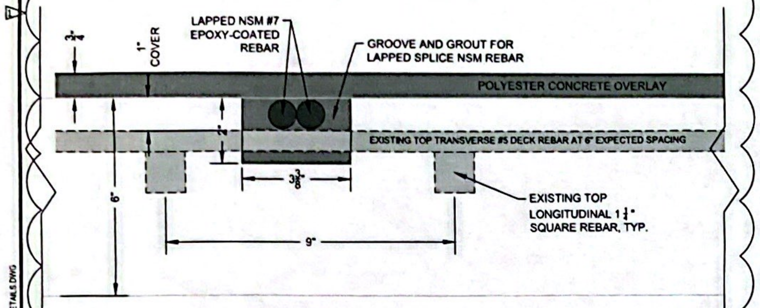
All Bidders will be required to furnish evidence of the receipt of this addendum. This addendum will be incorporated in and made a part of the contract when awarded, and when formally executed.

END OF
ADDENDUM NO. 1

M. Vincent Hall, P.E.
Assistant County Engineer

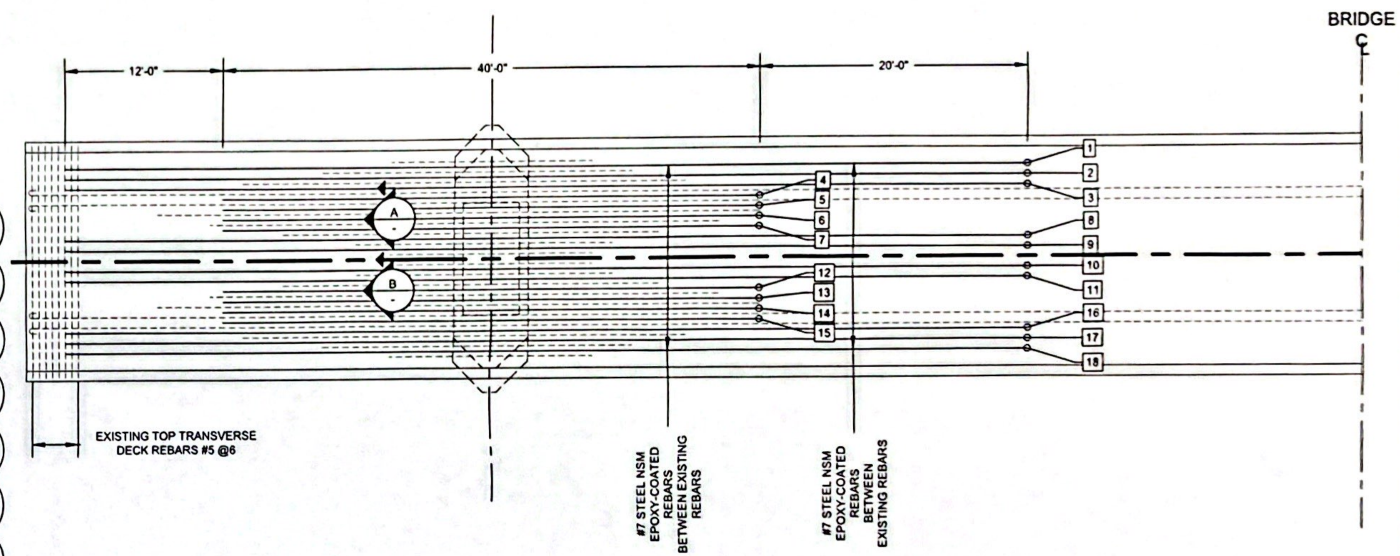


A NSM LONGITUDINAL REINFORCMENT SECTION



NOTE: LAP SPLICE LENGTH FOR #7 NSM REBAR = 80"

B NSM LONGITUDINAL SPLICE REINFORCMENT SECTION



PLAN VIEW - NSM STEEL EPOXY-COATED REBARS ON RIDGE DECK
(SYMMETRIC ABOUT MIDSPAN)

SEQUENCE OF GROOVING AND MOUNTING TOP REBARS OVER EACH PIER	
STAGE	GROOVED AND MOUNTED TOP REBARS
1	1, 2, 3, 16, 17, 18
2	8, 9, 10, 11
3	4, 5, 6, 7, 12, 13, 14, 15

NO.	DATE	REVISION
▷	12/8/2025	NSM DETAIL REVISION

TRANTECH Engineering LLC
BELLEVUE OFFICE:
365 118TH AVE SE, SUITE 100, BELLEVUE, WA 98005
PH: 425-453-5545 FAX: 425-453-6779

811 Know what's below. Call before you dig. Llama antes de excavar.
1 INCH SCALE BAR
ADJUST SCALE ACCORDINGLY

KHASHAYAR NIKZAD STATE OF WASHINGTON REGISTERED PROFESSIONAL ENGINEER 12/8/2025

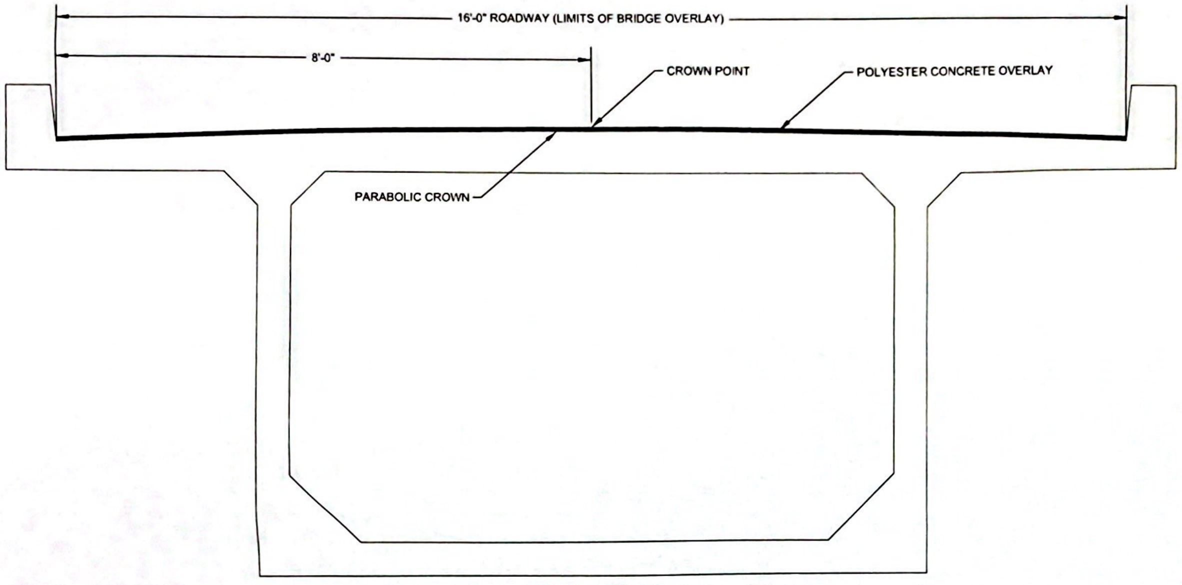
Lewis County
Public Works Department
2025 NE Kresky Ave
Chehalis, Washington 98532
Phone: 360 740-1123
Web Address: www.lewiscountywa.gov

PROJECT NO.: 2022008
FED. AID NO.: BHOS-2021(079)
TRANSP. ALT. NO.: TA8347
SCALE: NTS
DESIGNED BY: KM | DRAWN BY: KL
CHECKED BY: PB | APPROVED BY: KN

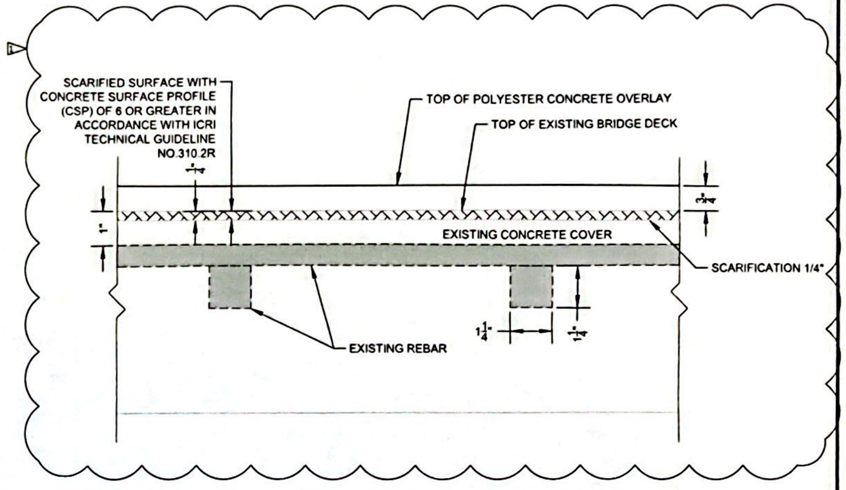
CERES HILL MP 0.79 BRIDGE RETROFIT

NEAR SURFACE MOUNTED REINFORCEMENT DETAILS

REFERENCE SHEET NO. S06



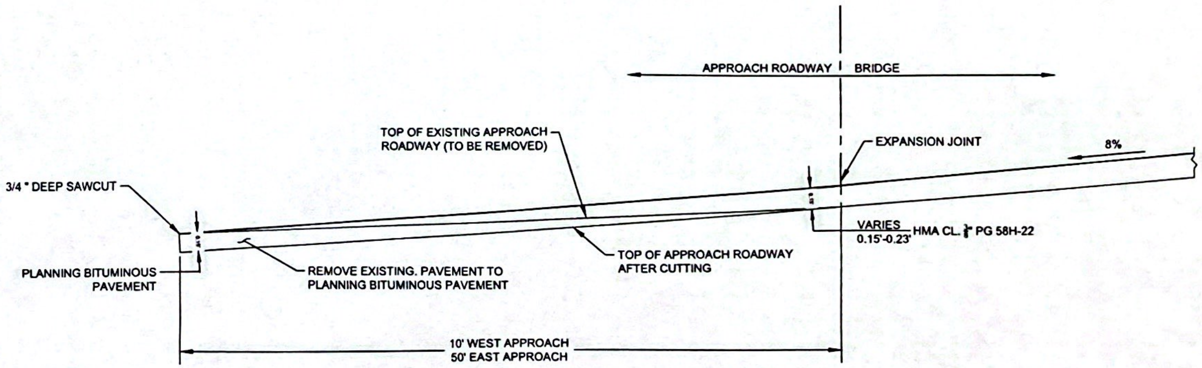
POLYESTER CONCRETE OVERLAY TYPICAL SECTION



POLYESTER CONCRETE OVERLAY TYPICAL DETAIL

NOTES:

1. LONGITUDINAL JOINTS IN THE OVERLAY MAY ONLY BE LOCATED AT THE CROWN POINT, UNLESS APPROVED OTHERWISE BY THE ENGINEER.
2. CONCRETE DECK EXPANSION JOINTS WILL REQUIRE AN ELEVATION ADJUSTMENT OR A BITUMINOUS PLUG. JOINT WILL BE REQUIRED OVER TOP OF EXISTING EXPANSION JOINT



APPROACH TAPER

NO.	DATE	REVISION
1	12/8/2025	NSM DETAIL REVISION

TRANTECH Engineering LLC

BELLEVUE OFFICE:
365 118TH AVE SE, SUITE 100, BELLEVUE, WA 98005
PH: 425-453-5545 FAX: 425-453-6779

1 INCH SCALE BAR
ADJUST SCALE ACCORDINGLY

KHASHAYAR NIKZAD
STATE OF WASHINGTON
REGISTERED PROFESSIONAL ENGINEER
12/8/2025

Lewis County
Public Works Department
2025 NE Kresky nue
Chehalis, Washington, 98532

PROJECT NO.: 2022008	
FED. AID NO.: BHOS-2021(079)	
TRANSP. ALT. NO.: TA8347	
SCALE: NTS	
DESIGNED BY: KM	DRAWN BY: KL
CHECKED BY: PB	APPROVED BY: KN

CERES HILL MP 0.79 BRIDGE RETROFIT

POLYESTER CONCRETE OVERLAY DETAILS

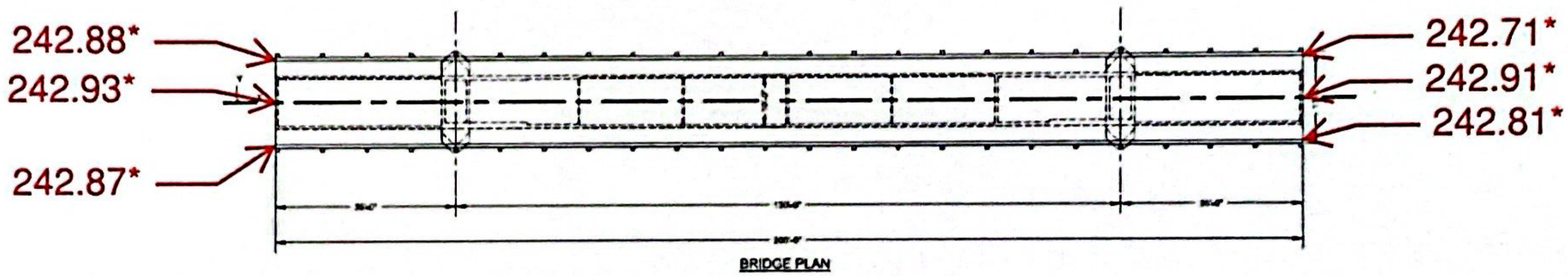
REFERENCE SHEET NO. S07

SHEET 8 OF 10

Ceres Hill MP 0.79 Bridge Retrofit Project

Addendum No. 1

100-year Flood Information
Ordinary High Water Level information



*Based on North American Vertical Datum of 1988 (NAV 88) that used Real-Time Kinematic (RTK), positioning technique.

**Elevations on the Contract Plans are project elevations and the elevations above in red are actual surveyed elevations.

100-Year Flood Elevation: 234.0

Ordinary High Water Level (OHWL): 218.0