ADDENDUM NO. 1

November 3, 2026

Attention All Bidders and Plan Holders:

Davidson RD MP 0.01 Bridge Rehabilitation Project
Federal Aide Project No. BHOS-2021(075)
Federal Aid Contract No. TA7620
County Road Project No. 2198

Special Provisions

Section 1-07.5(2), page 24, delete lines 4 & 5, and replace them with the following:

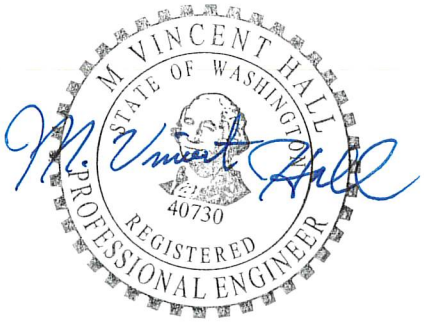
**** No bridge cleaning or painting shall take place outside of the In-Water Work Window, which has been extended from April 1st to September 30th so long as the conditions outlined in the WDFW extension e-mail (provided above and in Appendix E) are implemented).****

Reference Drawings

The "Documented As-Built Dimension" document 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 into and made part of the contract when awarded and formally executed.

END OF
ADDENDUM NO. 1



11/3/26

M. Vincent Hall
Assistant County Engineer

MEMO

Date:	April 11, 2024
To:	Rodney Lakey, Lewis County Public Works
From:	Jacob Chekal, KPFF
Subject:	Documented As-Built Dimensions

The purpose of this memo is to document the as-built dimensions of the existing Davison Rd Truss Bridge primary members and deck section as partial fulfillment of contract number CRP-2198.

KPFF Bridge inspectors visited the site on March 25 and 26, 2024 to perform an interim inspection of the bridge to document dimensions of bridge members and damage to the structure in preparation for load rating and repair recommendations. A separate memo will follow regarding damage. Figures 1 through 3 below define member names and labels to reference in the as-built details. Figure 4 annotates the original bridge plans with overall truss dimensions that were confirmed in the field. Figures 5 and 6 show details of the field measurements taken.

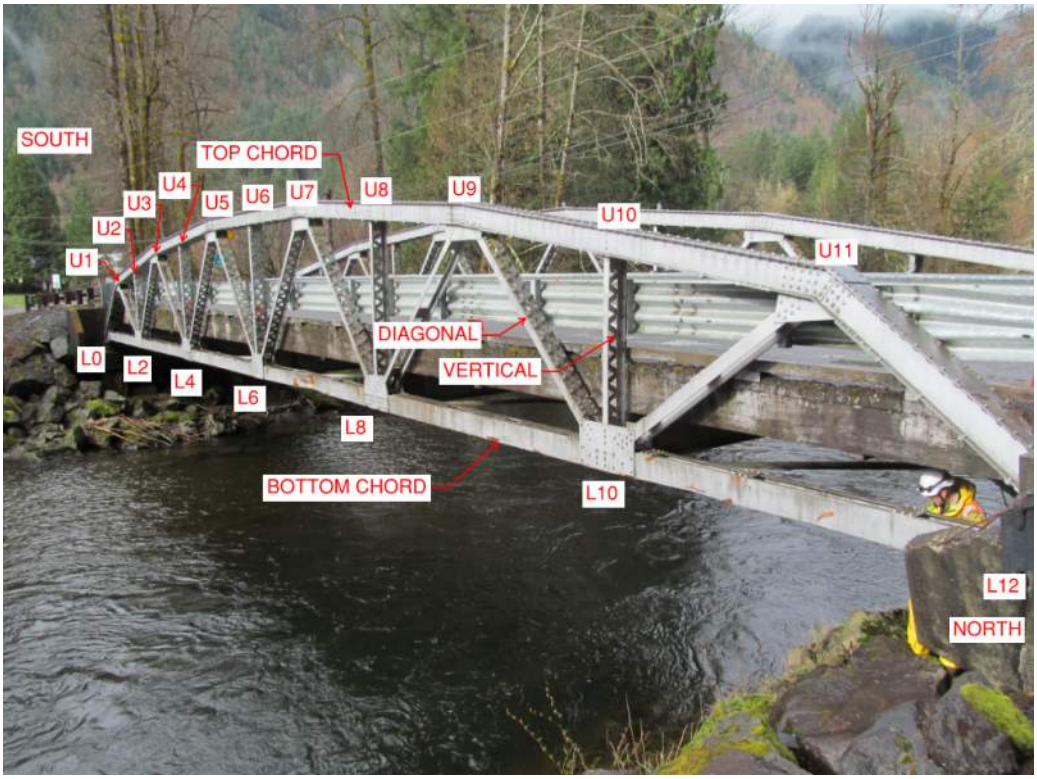


Figure 1. Bridge Elevation



Figure 2. Bridge Section (Above Deck)

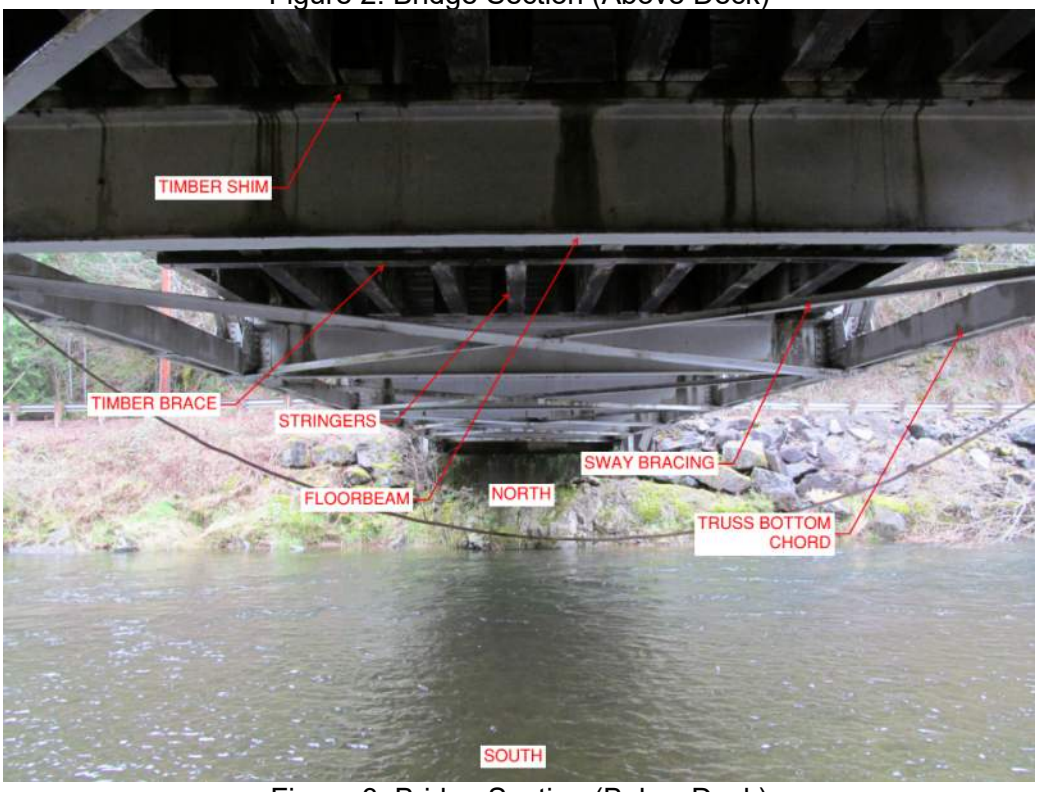


Figure 3. Bridge Section (Below Deck)

NOTES BASED ON FIELD MEASUREMENTS TAKEN ON 3/25/2024 AND 3/26/2024 BY KPFF BRIDGE INSPECTORS.
SEE DETAILS ON FOLLOWING SHEETS FOR MEASUREMENTS OF PRIMARY MEMBERS AND THE DECK SECTION.

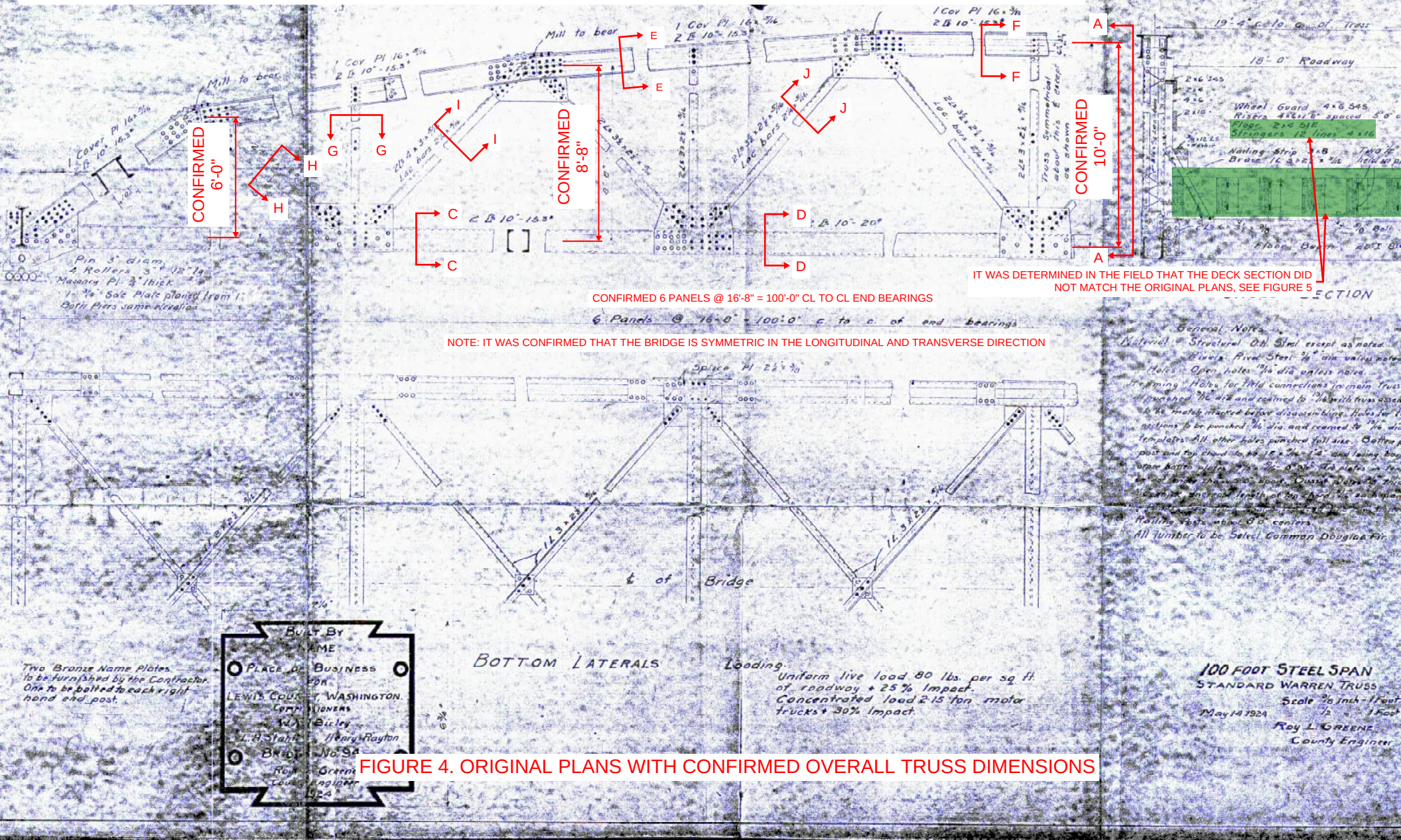
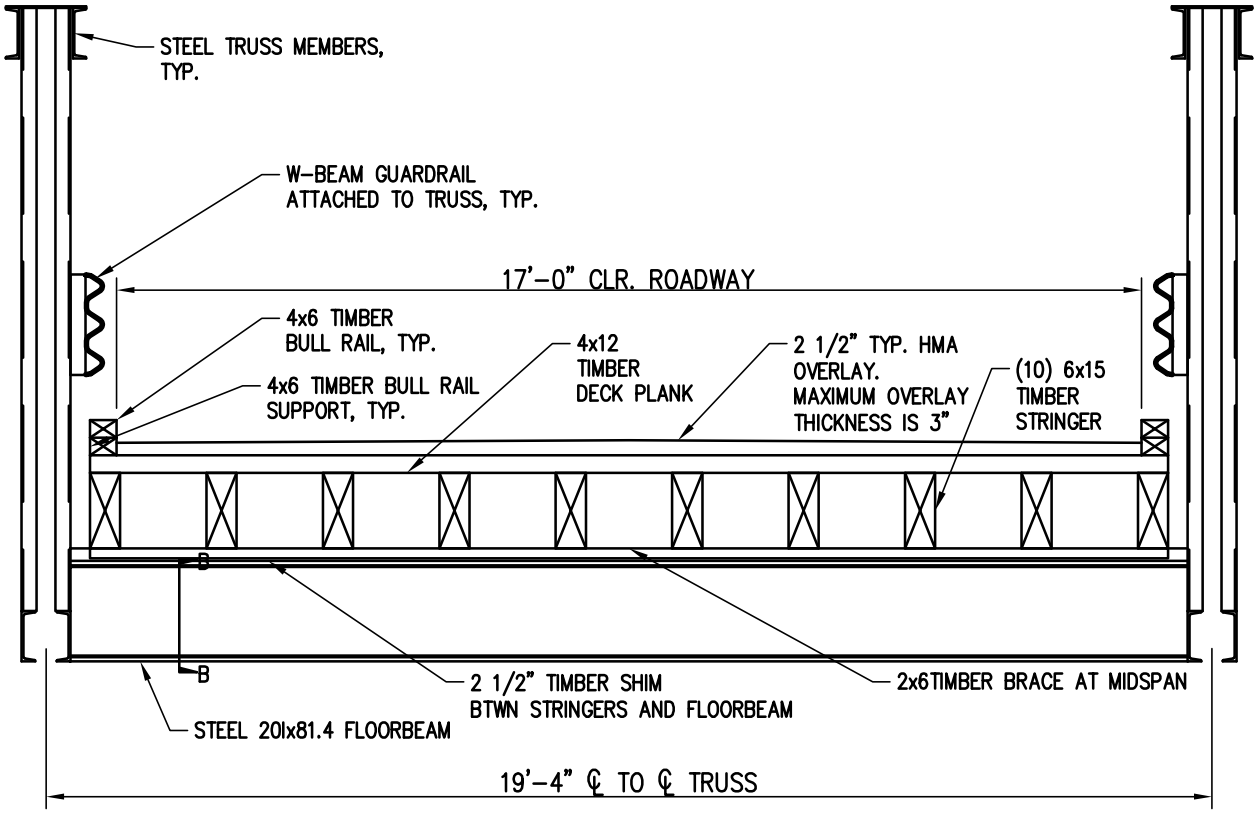
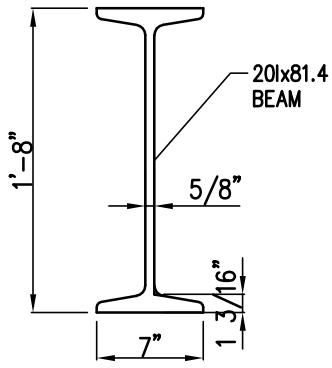


FIGURE 4. ORIGINAL PLANS WITH CONFIRMED OVERALL TRUSS DIMENSIONS



TYPICAL DECK SECTION (A)

SCALE: NTS



FLOORBEAM (B)

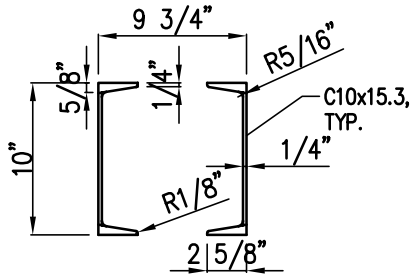
SCALE: NTS

NOTES:

1. PRIMARY MEMBER DIMENSIONS ARE BASED ON ORIGINAL BRIDGE PLANS AND FIELD DIMENSIONS TAKEN ON 03/25 AND 03/26.
2. STEEL LATTICE PLATES AND SWAY BRACING NOT SHOWN FOR CLARITY.

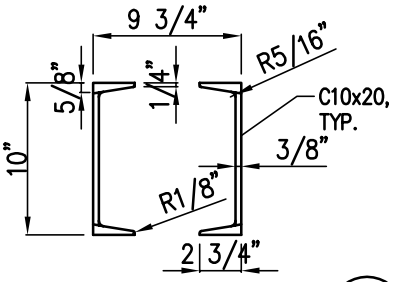
kpff
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DAVISON RD TRUSS REHAB	PROJ NO: .	FIGURE NO:
DECK SECTION	DATE: 04/12/2024	5
	DRAWN BY: JAC	



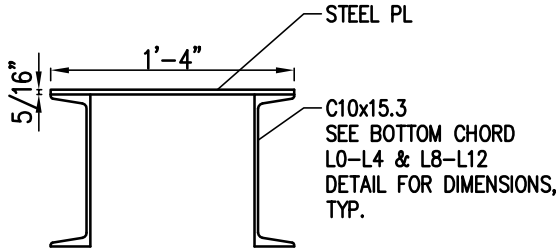
BOTTOM CHORD: L0–L4 & L8–L12 C

SCALE: NTS



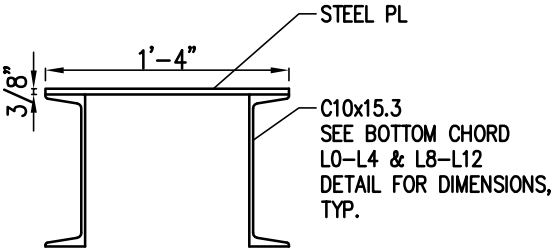
BOTTOM CHORD: L4–L8 D

SCALE: NTS



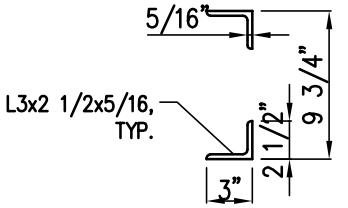
TOP CHORD: L0–U5 & U7–L12 E

SCALE: NTS



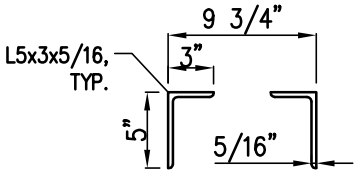
TOP CHORD: U5–U7 F

SCALE: NTS



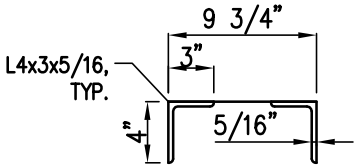
VERTICALS: ALL G

SCALE: NTS



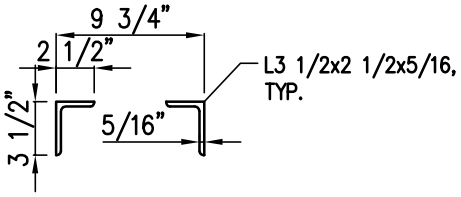
DIAGONAL: U1–L2 & L10–U11 H

SCALE: NTS



DIAGONAL: L2–U3 & U9–L10 I

SCALE: NTS



DIAGONAL: U3–L4, L4–U5, U5–L6, L6–U7, U7–L8 & L8–U9 J

SCALE: NTS

NOTES:

1. PRIMARY MEMBER DIMENSIONS ARE BASED ON ORIGINAL BRIDGE PLANS AND FIELD DIMENSIONS TAKEN ON 03/25 AND 03/26.
2. STEEL LATTICE PLATES, COVER PLATES, AND BRACE PLATES NOT SHOWN FOR CLARITY.

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DAVISON RD TRUSS REHAB

PRIMARY MEMBERS

PROJ NO: .

DATE: 04/12/2024

DRAWN BY: JAC

FIGURE NO: 6