



# 850-2025 ADDENDUM 5

## GWWD RAILWAY MILE 41.3 BRIDGE REPLACEMENT

### URGENT

**PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID/PROPOSAL**

ISSUED: March 30, 2026  
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**THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID/PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS**

Template Version: Addendum 2026-03-10

**Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal(R1) may render your Bid/Proposal non-responsive.**

### FORM B – PRICES

Replace: 850-2025\_Addendum\_2\_Form B(R1): Prices with 850-2025\_Addendum\_5\_Form B(R2): Prices. The following is a summary of changes incorporated in the replacement Bid/Proposal Submission:

Form B(R2): Changes to Section A units and quantities for granular materials.

### PART E – SPECIFICATIONS

Revise: E14.5.3 (a) to read: Granular backfill shall be uniformly graded from coarse to fine with the maximum particles not exceeding 150mm and conforming to the following gradation.

<b>Sieve Size</b>	<b>% Passing</b>
150 mm (6")	100
4.75 mm (3/8")	Not more than 50
0.075 mm (1-1/2")	Not more than 15

### **NOTE TO BIDDERS: QUESTIONS AND ANSWERS BELOW DO NOT FORM PART OF THE CONTRACT**

### QUESTIONS AND ANSWERS

Q1: Questions from steel suppliers, including asking what is considered "irregularly shaped articles" with regards to the requirements of galvanizing as noted under "Protective Coatings" on Drawing 1-0754R-D0005-001-R2

A1: All girders, stiffener plates, floor beams, angles, stringers and associated plates along with associated bolts and weathering steel and do not require coatings or galvanizing. Anchor bolts, J-bolts and accessories are galvanized.

Q2: Specs E23.10.4 indicate Track ties to be 6"x 8"x 8'6" @ 22" on centers but drawings indicate to be 7"x 9"x 8'6" @ 20" centers. Please indicate which one is correct.

A2: Section E23.10.4 (b) and (d) both note types of ties for use in tangent or curve conditions. Both conditions do not exist in this project. Tie sizes and spacing are as noted on the drawings (7"x9") with spacing at 22" o/c per Spec E23.12.1 (d).