

ADDENDUM NO. 3.0

REPLACEMENT OF INDUSTRIAL AVENUE BRIDGE (NO. 025030) OVER UNNAMED STREAM PROJECT
Cheshire, Connecticut

SLR #141.11047.00059
Original Bid Package Issued January 30, 2024
Addendum No. 1 Issued February 8, 2024
Addendum No. 2 Issued February 12, 2024
Addendum No. 3 Issued February 23, 2024

This Addendum No. 3 includes clarifications and modifications to the above-referenced bid package. Changes reflected herein shall supersede all previous bid package documentation.

A. REVISIONS TO CONTRACT DOCUMENTS

The following modifications to the bid documents shall be made part of the official bid package and supersede any previous documentation. Revised sections have been attached herein:

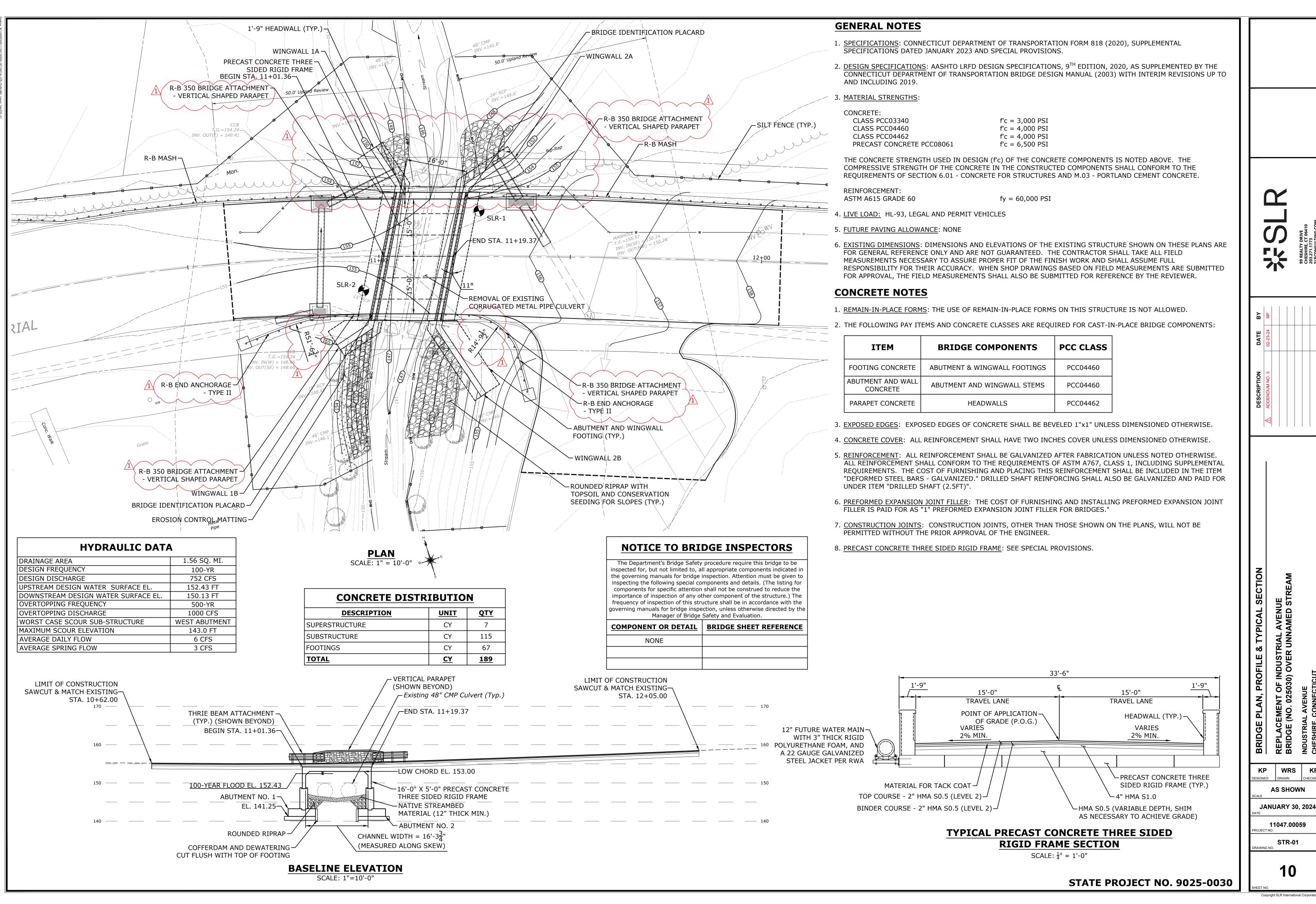
- Revised Plan Sheet STR-01 dated February 23, 2024
- Revised Plan Sheet STR-03 dated February 23, 2024
- Revised Plan Sheet STR-05 dated February 23, 2024

B. RESPONSE TO BIDDER QUESTIONS

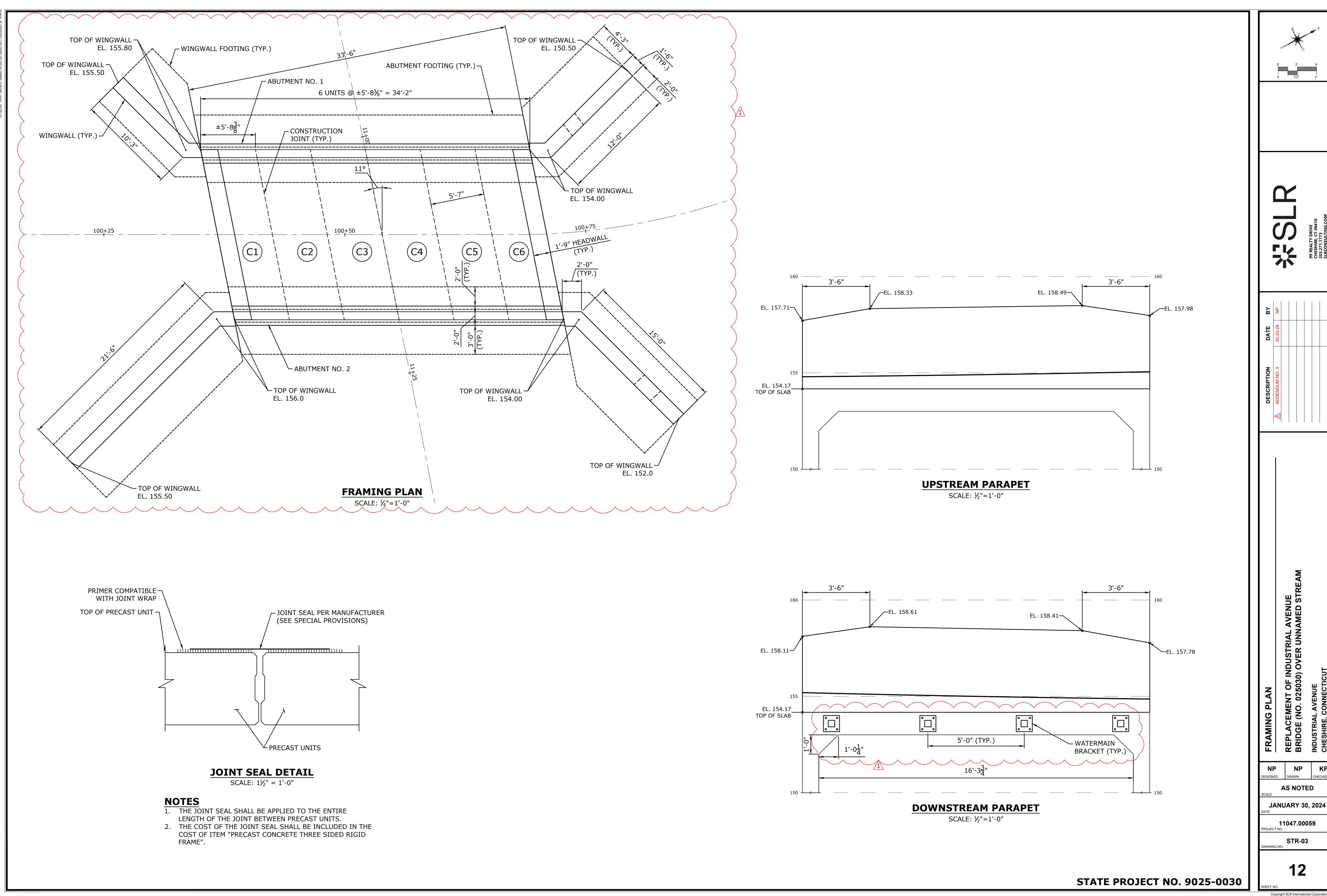
- Q1. ITEM #1401257A WATER MAIN SUPPORT BRACKETS: The item is paid for as a lump sum item, but we cannot locate a quantity or spacing on the plans to allow us to price this item as a lump sum item, can you tell me the quantity of these supports that are required?
- R1. See revised sheet 12, STR-03, downstream parapet detail.
- Q2. What is the state-funded portion of the project?
- R2. 50% of the total bid is state funded.
- Q3. Based on the response to question 1 in Addendum 2, please verify the left in place sheeting that is shown cutoff at the top of the footings on the "Typical Section at Culvert" detail on contract drawing 02 is <u>not</u> required. If it is required, please provide the minimum elevation of the bottom of the sheet.
- R3. If the contractor chooses to use sheet piling as cofferdam and dewatering, then the sheet piling material shall be left in place and cut at elevation 143.25'. If other methods are used for cofferdam and dewatering the sheet piling is not required.

- Q4. There is conflicting information in the contract documents on which version of the Connecticut DOT Standard Specifications apply to the project please clarify which version will be used.
- R4. The correct specifications are Connecticut Department of Transportation Form 818 (2020), supplemental specifications dated January 2023 and special provisions.
- Q5. Please provide the elevations at the top of the wingwalls as well as the detail for where the drainage pipes pass through the wingwall.
- R5. See updated plan sheet STR-03.
- Q6. Please verify no bid bond is required.
- R6. The contractor's Surety bid bond.
- Q7. What is the anticipated award date of the project? The lead time for submittal and approval of shop drawings and casting and delivery of the three-sided concrete arch may be substantial.
- R7. The town will award the project before March 29, 2024.
- Q8. We are inquiring about a specific bid bond form for the Town of Cheshire-Industrial Ave Bridge. Is there one that we are required to use? The bid package for Industrial Ave Bridge does not have one. Is a general form from our Surety ok to use for this bid? Please advise.
- R8. The contractor's Surety bid bond.
- Q9. The south side of the bridge has 2ea Thrie Beam Bridge attachments, these attachments are shown to have a radius. Thrie Beam Bridge attachments cannot be bent per the manufacturer and FHWA guidelines. A radius panel can only be installed at the end of the transition panel at post #10.
- R9. See revised sheet STR-01 for updated Guiderail callouts. R-B350 Bridge Attachment with curve has been designed for and constructed in a recent project. A curve radius has been provided.





WRS KP



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