Charlie Creek Road over Santa Creek Bridge Replacement 30090-117

Quest Number: 10428201

Closing Date: Thu, 11/19/2026 02:30 PM MST
Posting Type: Construction Project
Owner: Benewah County
Solicitor: Local Highway Technical Assistance Council

Ask a Question

Type your question...

Submit Your Question Once you click Submit, your Question will be sent to the Solicitor for review and response. You cannot edit or delete your Question once submitted.

My Unanswered Questions (0 Questions)

No Unanswered Questions Available

My Directly Answered Questions (0 Questions)

No Directly Answered Questions Available

All Available Information (4 Questions)

Please post the geotech report

Date - 11/05/2026 12:00 PM
attached

Additional Information: Download

Please post the inspection report

Date - 11/05/2026 12:01 PM
attached

Additional Information: Download

Due to abnormal steel market conditions and extended lead times for specialty grades of steel like weathering steel (A709-50W), would more common grades of steel such as ASTM A992 be an acceptable uncoated substitute? Would a more common grade of A572-50 be acceptable

with a hot-dip galvanized finish be acceptable in lieu of weathering steel?The benefit to the owner would be a much higher probability to hit the project timing as described in the bid documents.

Date - **11/05/2026 03:34 PM**
A572 steel, galvanized would be an acceptable alternative.

Please post the CAD Files

Date - **11/05/2026 03:44 PM**
attached

Additional Information: Download