

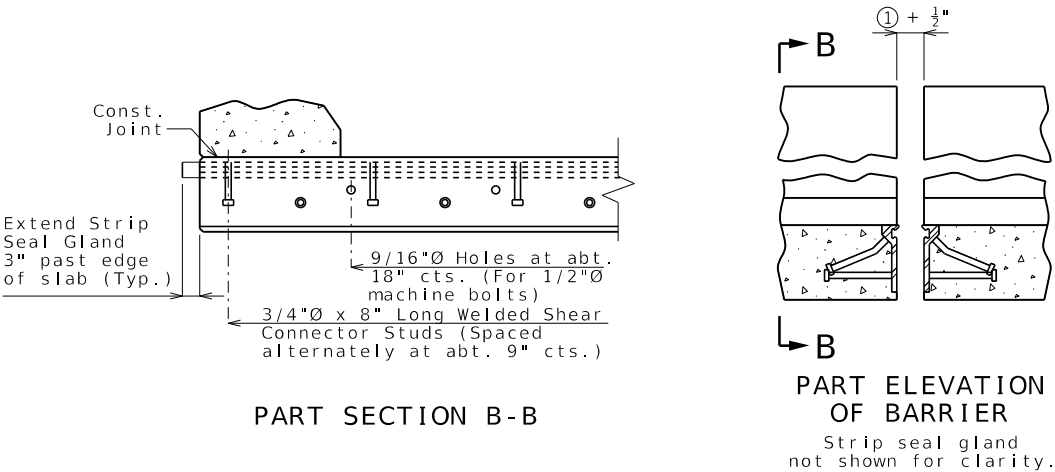
STRIP05_stl-psi Guidance & Alternate Details

Standard Drawing Guidance (do not show on plans):

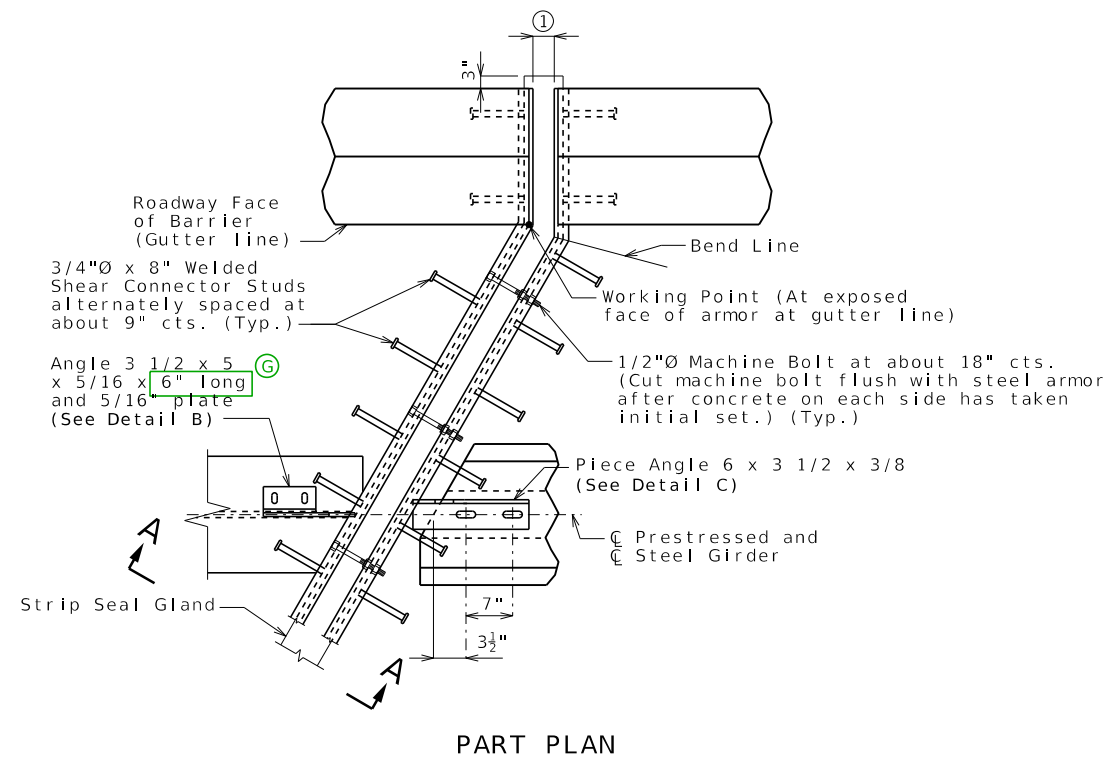
Modify drawing as necessary.

Remove non-applicable rows in table.

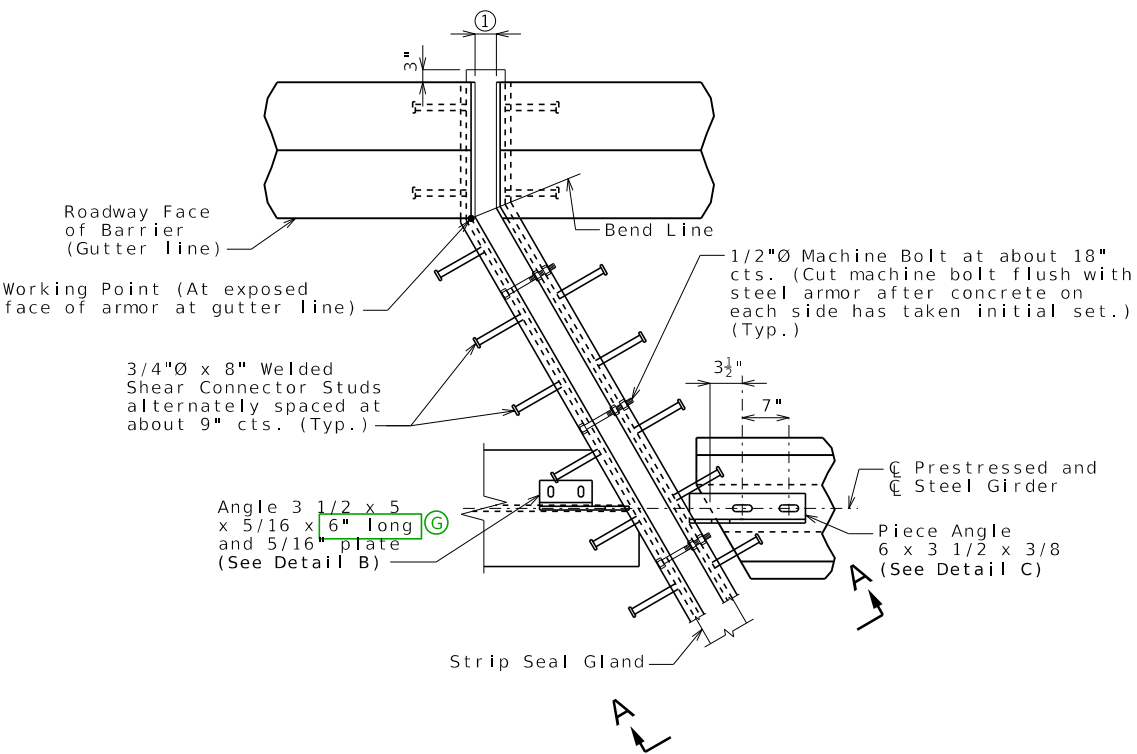
- Ⓐ Piece angle length to center of first slotted hole.
- Ⓑ Dimension to clear bearing stiffener (1 1/2" Min.). For rehab bridge, dimension should be based on shop drawing or field check.
- Ⓒ Use 3". For rehab bridge, dimension should be based on shop drawing or field check.
- Ⓓ Use Square, Right Advanced or Left Advanced Part Plan as needed.
- Ⓔ 3/4" (Min.) @ 60° Verify only. Do not show on plans.
- Ⓕ ① @ 60° + 1/2" + (2 x 3/4") (Min.). Verify only. Do not show on plans.
- Ⓖ Use 6" long angle. For rehab bridge, modify angle length based on shop drawing or field check.
- Ⓗ Delete precast panel for CIP slab.



Alternate details for Type B barrier (SBC)



Left Advanced



Right Advanced