

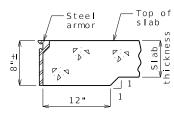
## STRIP03\_stl\_end Guidance & Alternate Details

Standard Drawing Guidance (do not show on plans):

Modify drawing as necessary.

Remove non-applicable rows in table.

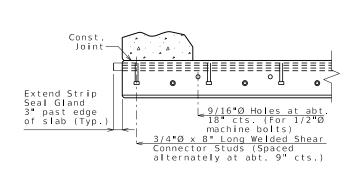
- (A) Dimension to clear bearing stiffener (1 1/2" Min.). For rehab bridge, dimension should be based on shop drawing or field check.
- B Use 3". For rehab bridge, dimension should be based on shop drawing or field check.
- Use squared, left advanced or right advanced Part Plan as needed.
- $\bigcirc$  = 3/4" (Min.) @ 60° Verify only. Do not show on plans.
- $(E) = (1) \otimes 60^{\circ} + 1/2^{\circ} + 3/4^{\circ}$  (Min.). Verify only. Do not show on plans.
- (F) = Use 6" long angle. For rehab bridge, modify angle length based on shop drawing or field check.
- © Delete precast panel for CIP slab.



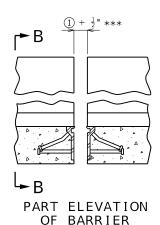
PART SECTION THRU EXPANSION JOINT IN SLAB CANTILEVER

Include this detail on redecks & rehabs when slab thickness is less than 8".

If slab thickness + haunch to bear is less than 8" within the girder bays, a shorter armor may be used.



PART SECTION B-B



Strip seal gland not shown for clarity.

Alternate details for Type B barrier (SBC)

