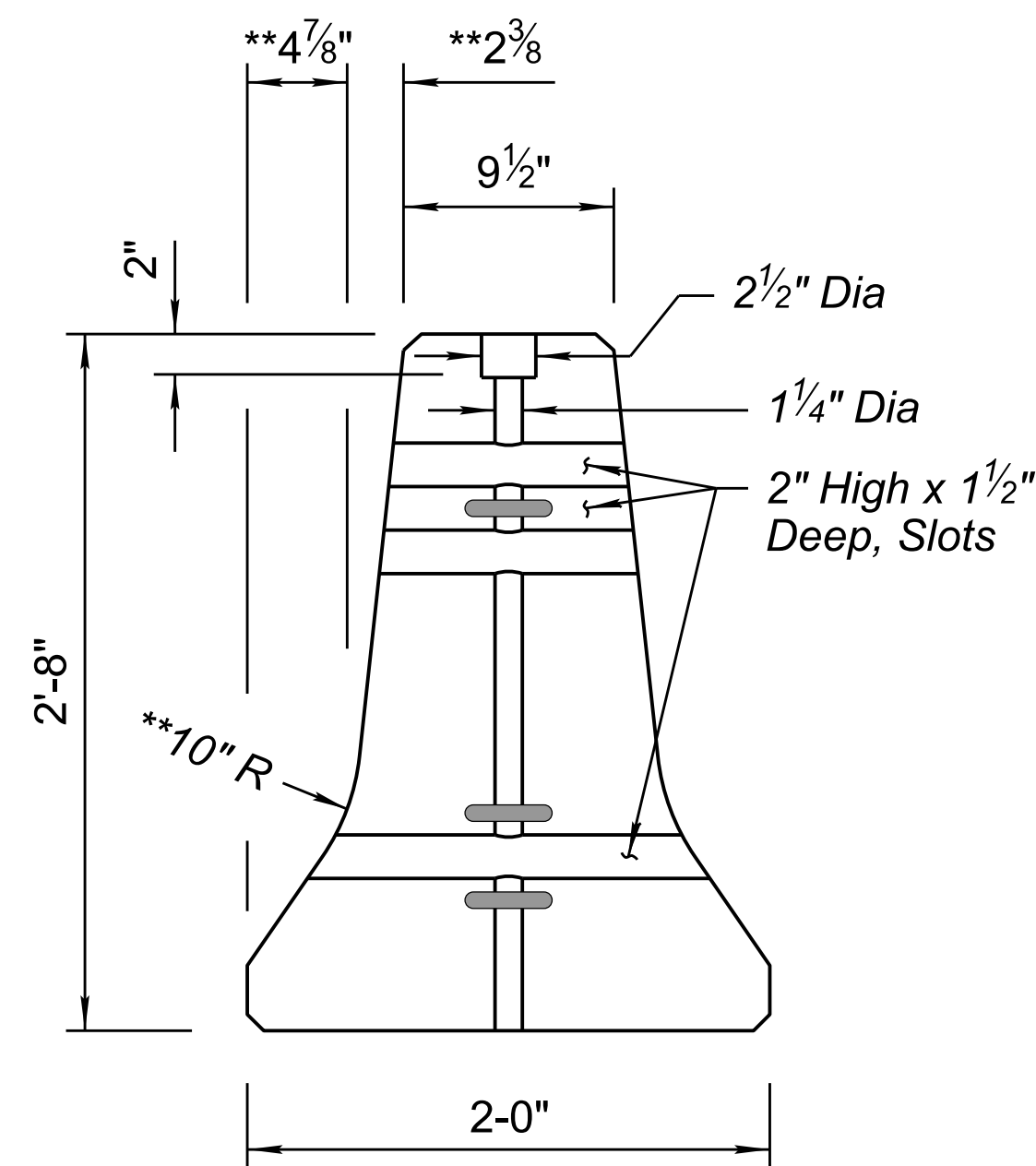
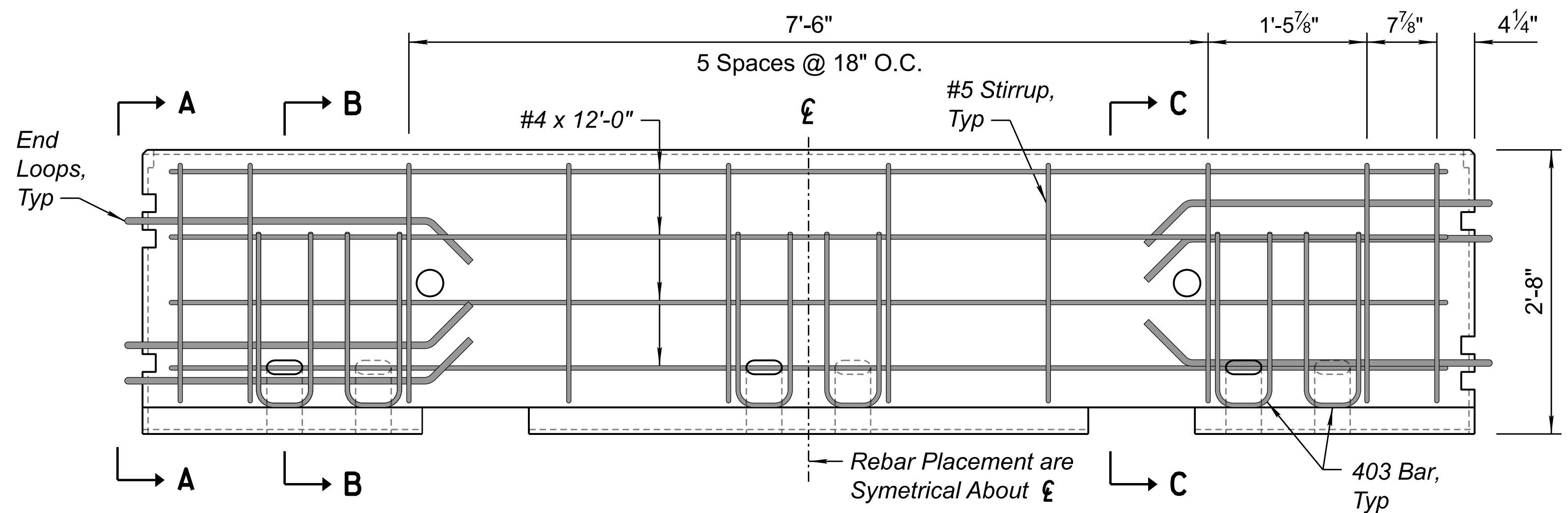
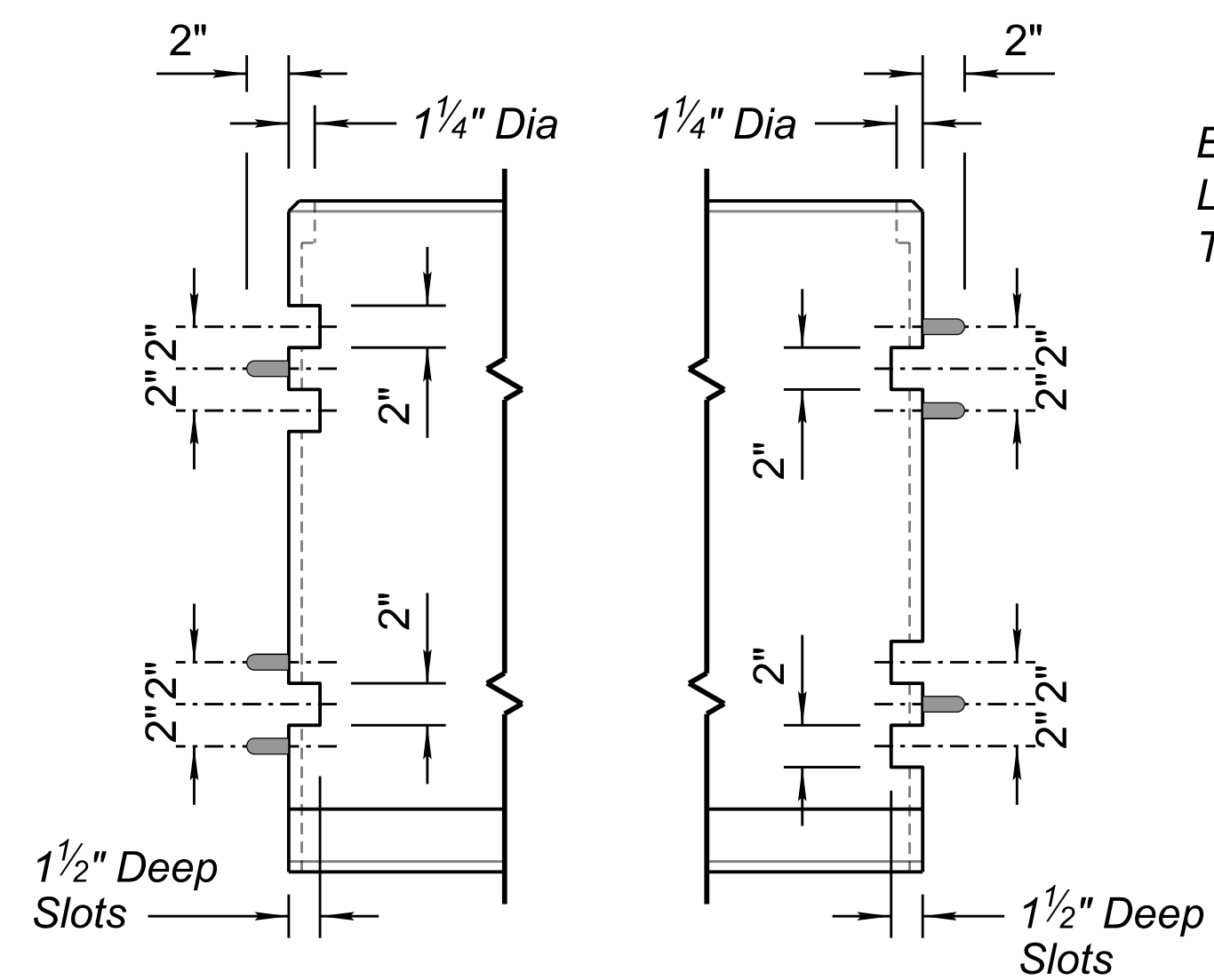


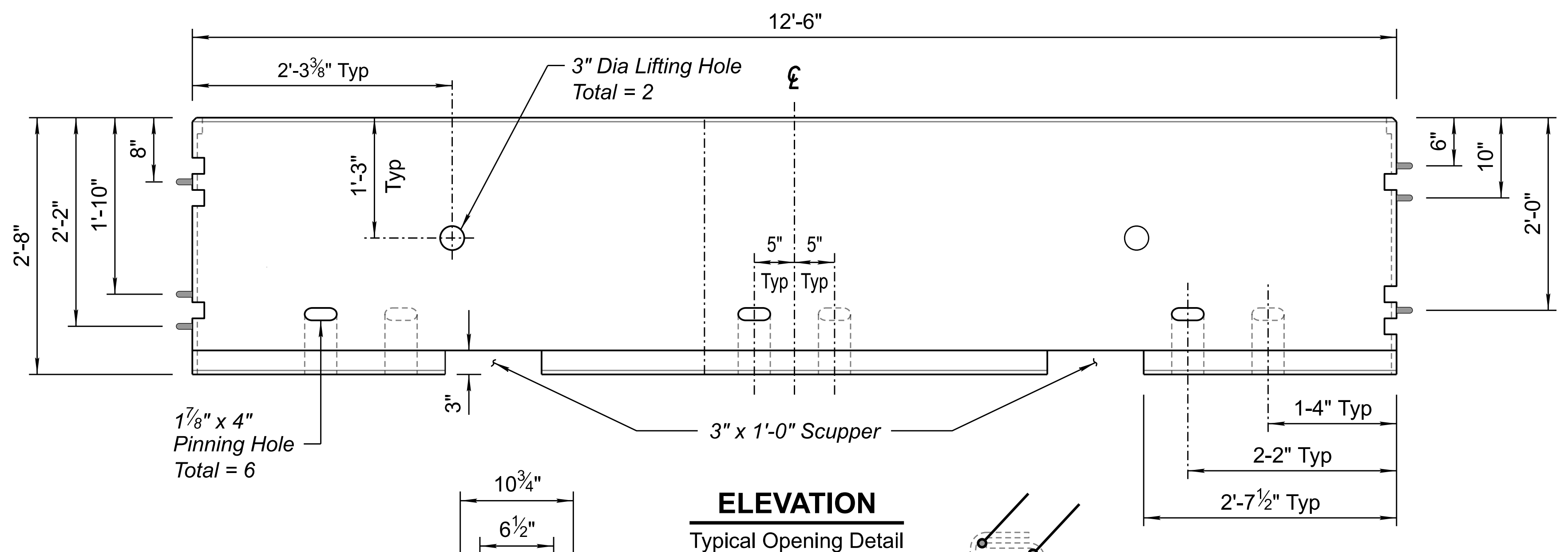
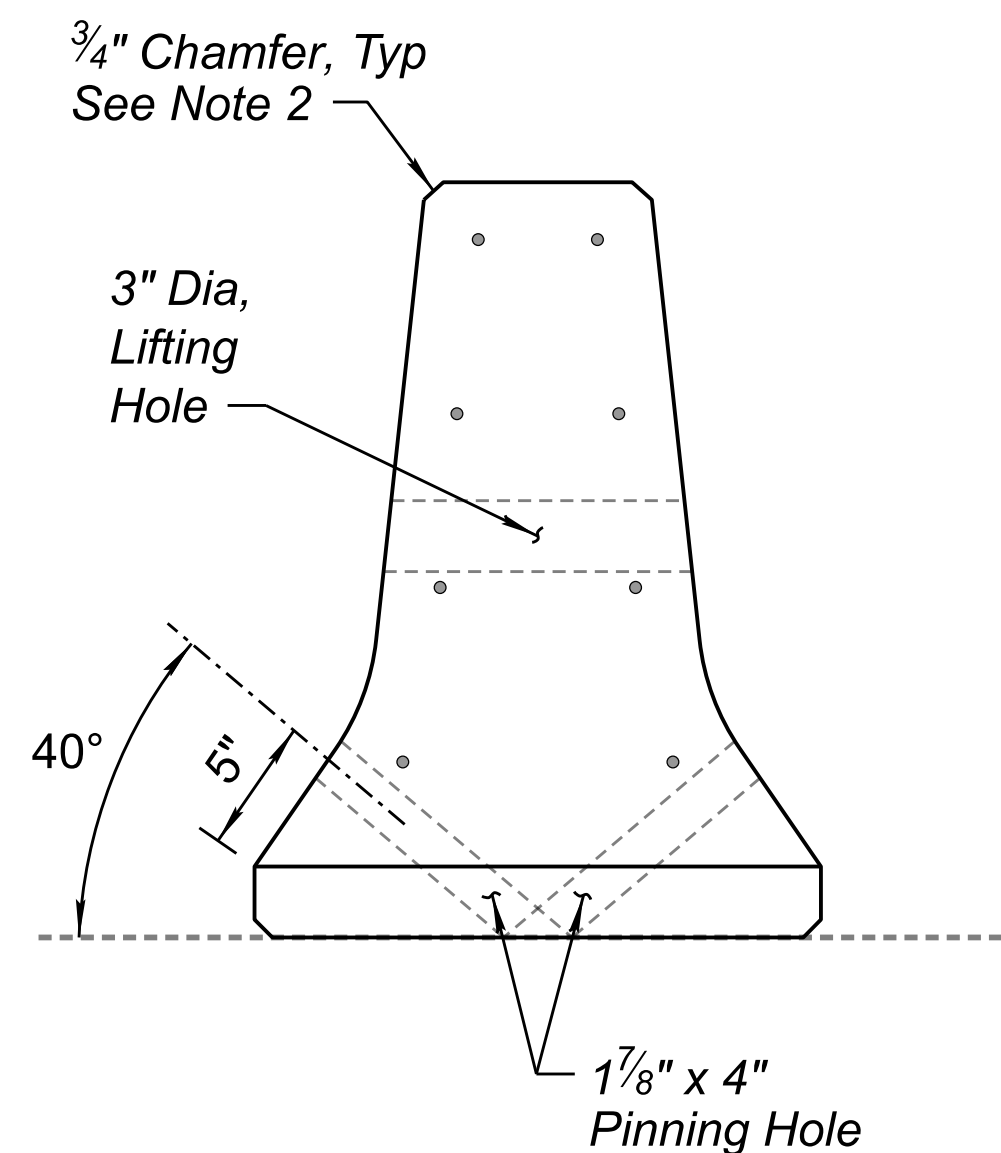
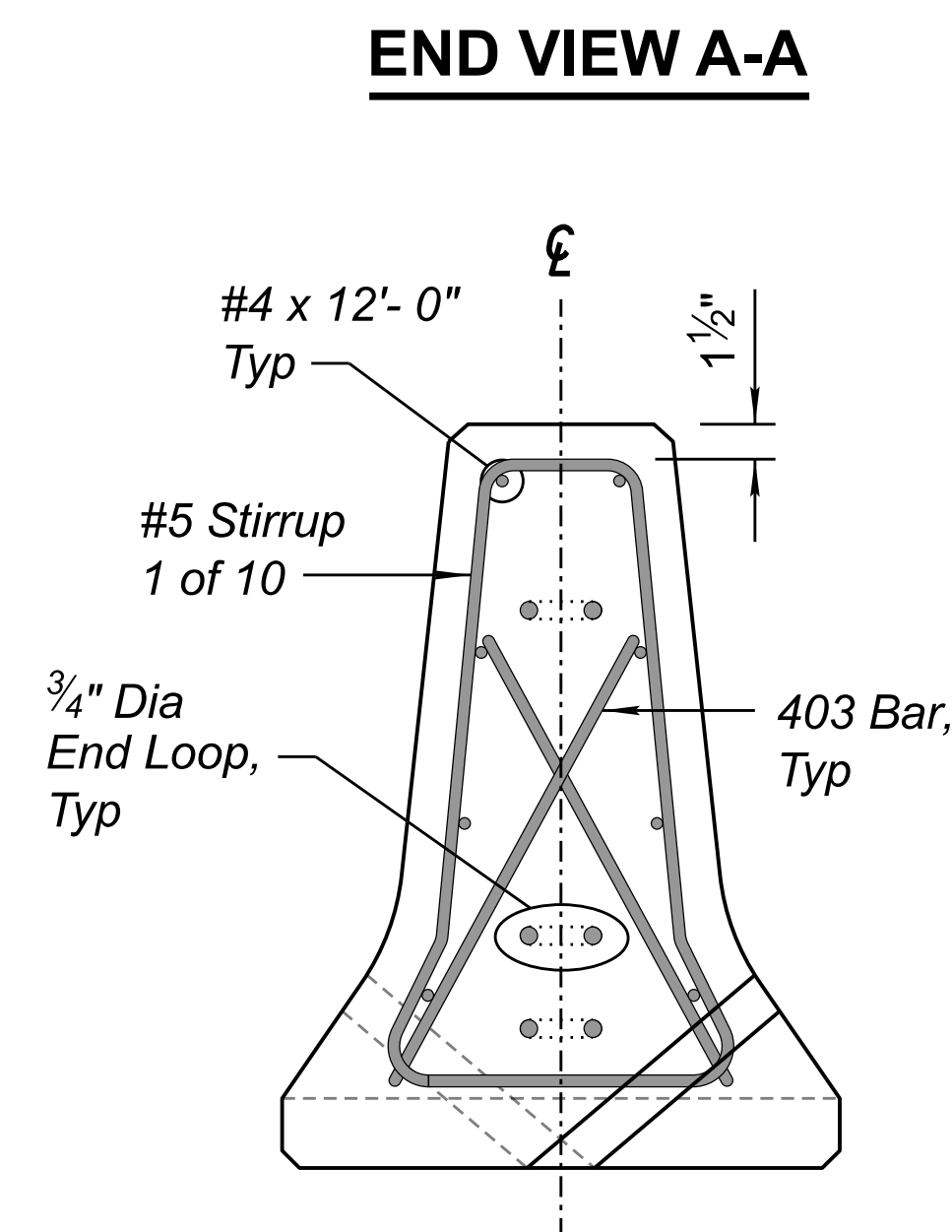


**** Dimensions Are to the Intersection Point of the Barrier Slopes. Construct the 10 Inch Radius to Provide a Smooth Transition Between the Slopes.**



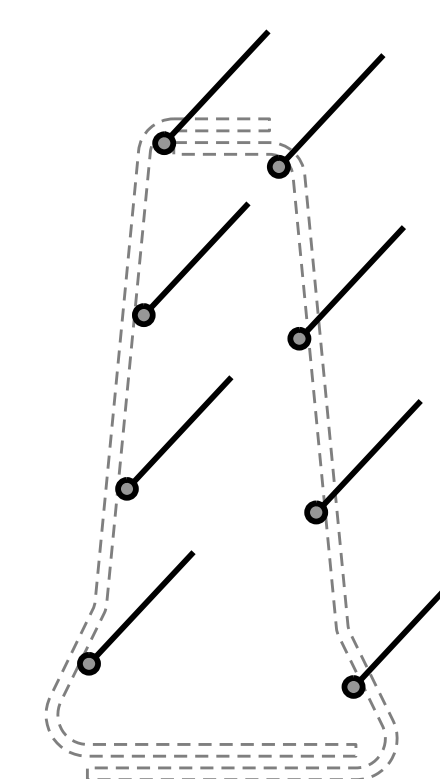
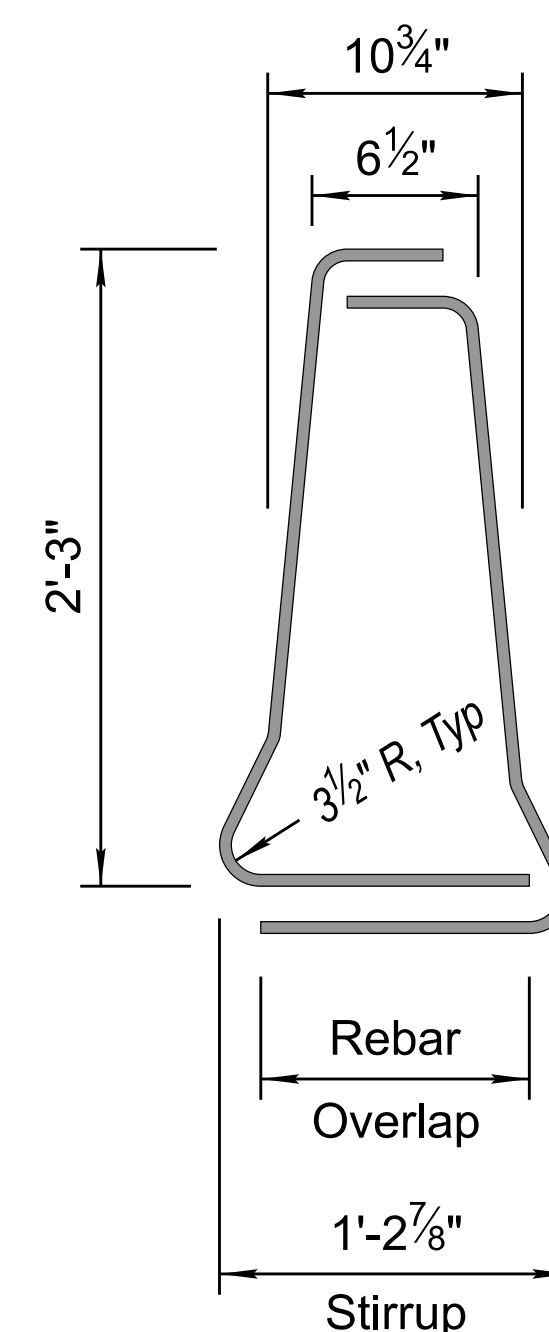
ELEVATION TYPICAL PANEL

Weight per Panel : 2.5 Tons



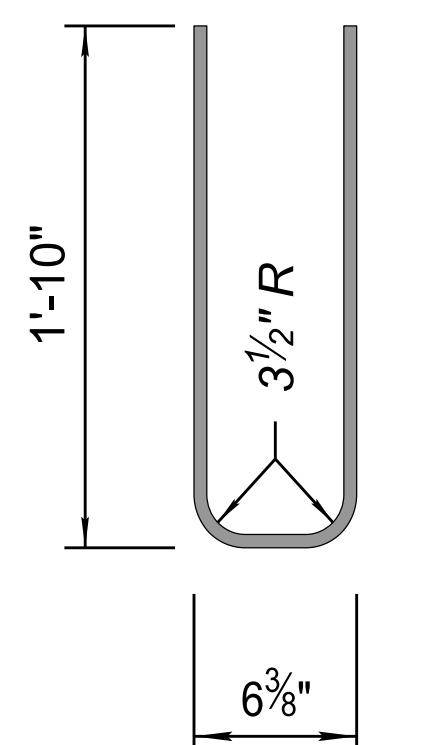
ELEVATION

Typical Opening Detail

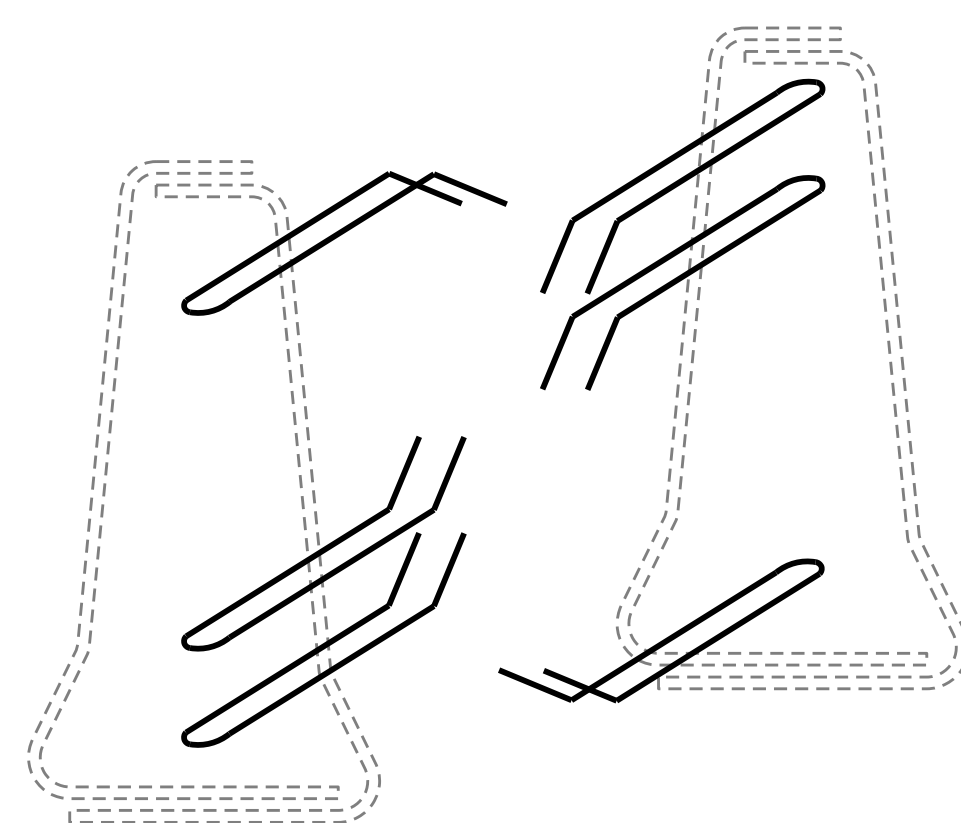


#4 BARS

12'-0", 4 Each Side
Equally Spaced



403 BAR



LOOP BAR

A-36 (ASTM A-709,
HPS 70W, S84, Zone 2)
Hot-Dip Galvanized
After Fabrication

Note to Designer: The information presented in this Standard Drawing has been prepared in accordance with recognized engineering principles and is for general use. It should not be used for specific application without competent professional examination and verification of its suitability and applicability by a licensed professional engineer. Contents within the inner border line shall not be altered.

ORIGINAL ISSUE

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