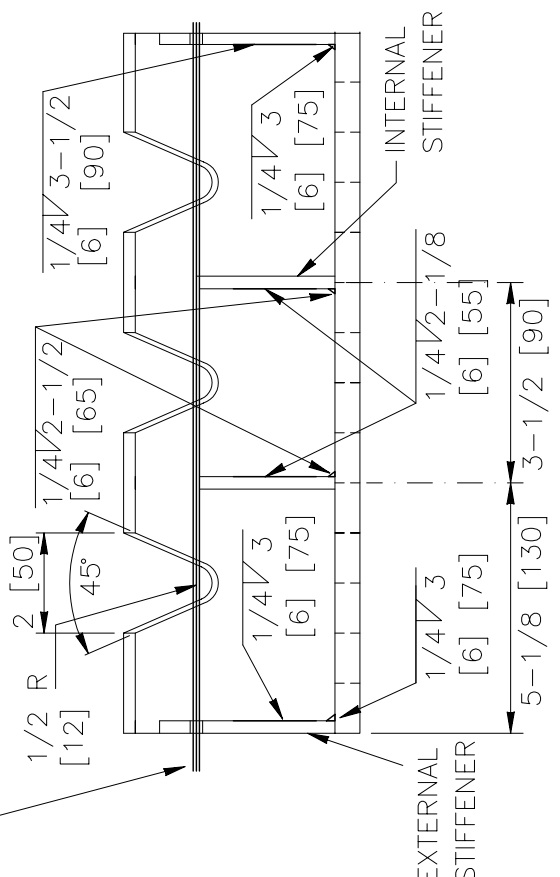
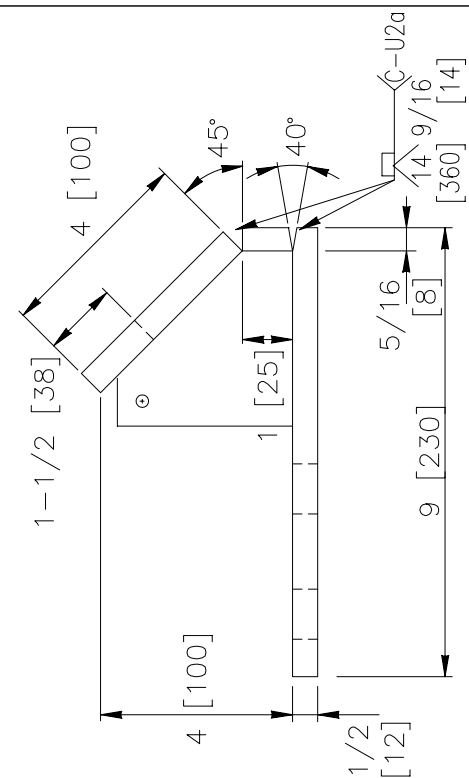
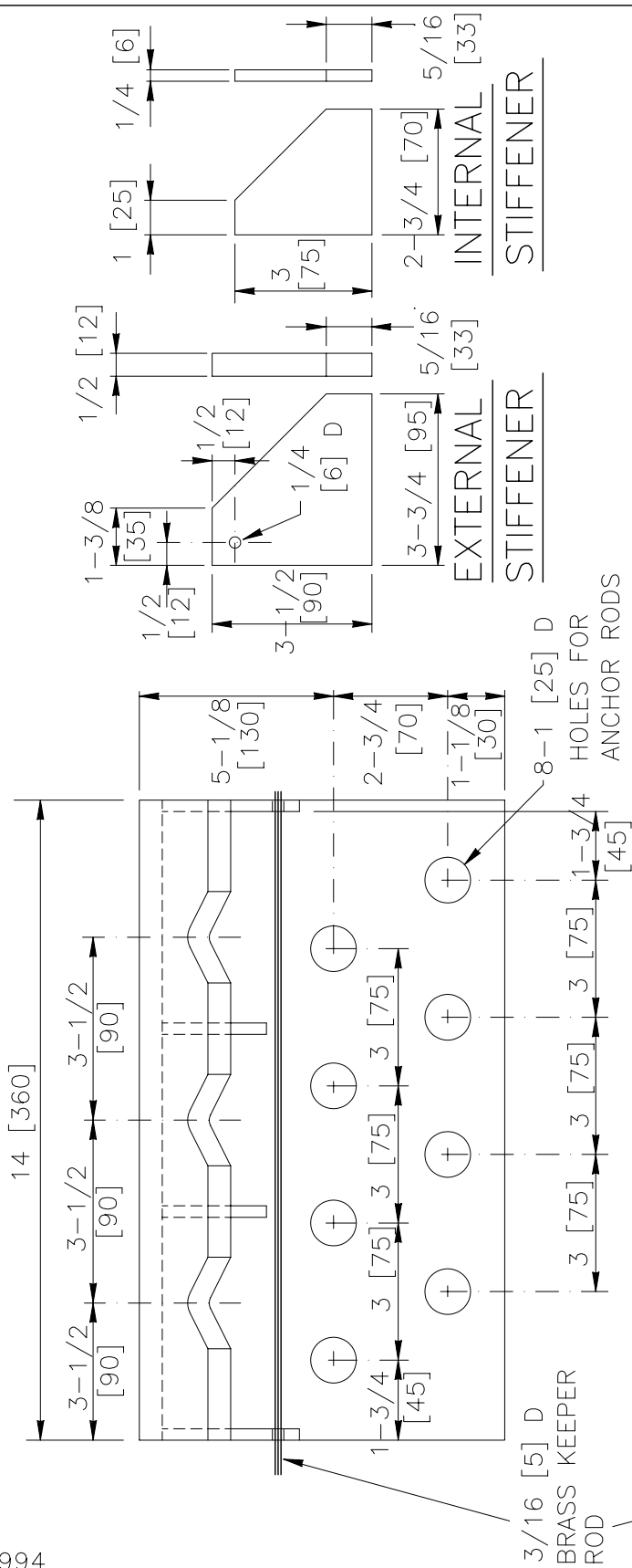


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CABLE GUARDRAIL ANCHOR BRACKET

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SPECIFICATIONS

The cable guardrail anchor bracket shall be manufactured from AASHTO M 270 (ASTM A 709) Grade 36 [AASHTO M 270M (ASTM A 709M) Grade 250] steel plate and zinc-coated according to AASHTO M 111 (ASTM A 123). No punching, drilling or cutting is permitted after the bracket is zinc-coated. Corrosion-resistant steel should not be placed in direct contact with concrete, so only zinc-coated steel should be used for this bracket.

Dimensional tolerances not shown or implied are intended to be those consistent with the proper functioning of the part, including its appearance and accepted manufacturing practices.

INTENDED USE

This bracket is attached to the top of the **POF03** concrete anchor using eight **FRH20a** anchor bolts and nuts. This anchor and terminal secures the end of the three **RCM01** cables in the **SEC01** cable guardrail anchor.

CABLE GUARDRAIL ANCHOR BRACKET

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