1. Attach guardrail to bridge rail or concrete barrier with 7/8" diameter bolts (five minimum) Stan. Spec. 9-06.5(4), with thin slab ferrule inserts or resin bonded anchors. See the Contract Plans.

2. In cases where Design F End Section is lapped on the outside of the guardrail, a galvanized 1" ID, 2" OD, 0.134" thick, narrow Type A Plain Washer or an anchor rail washer will be placed under the splice bolt heads.

Attach guardrail to bridge rail or concrete barrier with 7/8" diameter bolts (five minimum) Stan. Spec. 9-06.5(4), with thin slab ferrule inserts or resin bonded anchors. See the Contract Plans.