Section A-A

Section B-B

General Notes:
1. Values for "A", "B", "C", and "D" will be shown elsewhere on the plans.
2. For details pertinent to installation of the terminal section, see manufacturer's specifications and drawings elsewhere on plans.
3. Guardrail sections are to be lapped in the direction of traffic approaching the bridge.
4. The overall length of guardrail is measured from the connecting end on the bridge.
5. The shoulder width at the bridge end shall be sufficiently wide to provide a minimum of 2'-0" behind the back of post before the slope break hinge point.
6. Type details and limits of guardrail bridge end section will be shown elsewhere on the plans.

Normal Shoulder

Normal Shoulder

DETAIL OF GUARDRAIL SECTION LAPS