GENERAL NOTES

1. The control height for guardrail system is 31" to the top of rail, measured at the top of rail from the normal finished shoulder elevation.

2. Guardrail shall be lapped in the direction of adjacent traffic.

3. Wood blockout may be one 12" deep blockout, or a combination of one 6" deep blockout and one 4" deep blockout (POB10). If two blockouts are used, they must be nailed together by two 3/4" galvanized nails.


5. Maintain a distance of 59" between w-beam face and right objects.

- Use 6" maximum curb height.
- Default value is 0°. May vary up to 7° if shown on plans or directed by the Engineer.
- Shall meet the same material requirements as POB10 with the noted length.

ELEVATION

SECTION

SHOWN WITHOUT CURB

SECTION

SHOWN WITH CURB

BLOCKOUT DETAIL