NOTES:

1. Use GRET Type OS.
2. For dual-lane two-way operation, use GRET type DS.
3. For structure width > 7400, provide three additional spans of standard W-beam guardrail at 1905 each before attaching the GRET.
5. See Standard Drawings 501-NWGA-02, 03 and 04 for post and block assembly details.
6. Minimum structure width shall be 7400 cut to cut or structure(s) parallel to roadway centerline for skewed or perpendicular structure. In this case, posts are not located over any portion of structure.
7. Minimum structure width shall be 1905 cut to cut or structure(s) parallel to roadway centerline for skewed or perpendicular structure. Modified posts (3 through 10) over the structure to which required, see Standard Drawing 501-NWGA-03. The remaining wood posts shall be shown on Standard Drawing 501-NWGA-02.
8. Post shall clear outer structure side by 120 min.
9. This dimension is 7620 between posts 7 and 8. This dimension is 2850 or 7620 elsewhere.
10. For grading requirements see Standard Drawings 501-GRET-06 through 08 and 501-GRET-12.