NOTES:

1. Line posts, blocks and hardware to be used are shown on Revised Standard Plans RSP A77L1, RSP A77L2, RSP A77N1, RSP A77N2 and Standard Plan A77M1.

2. MGS post spacing to be 6'-3" center to center, except as otherwise noted.

3. Except as noted, line posts are 6" x 8" x 6'-0" wood with 6" x 6" x 1'-12" wood blocks, 8'-6" or 96" x 86" x 86" steel posts, 6'-0" in length, with 6" x 6" x 1'-2" notched wood blocks or recycled plastic block may be used for 6" x 8" x 6'-0" wood post with 6" x 6" x 1'-2" wood blocks where applicable and when specified.

4. For End Anchor Assembly (Type SFT) details, see Standard Plan A77S1.

5. Layouts Types 11A, 11B or 11C are typically used where MGS is recommended to shield embankment slopes or to discourage end treatment is required for only one direction of traffic.

6. In-line terminal system and treatment are used where site conditions will not accommodate a flared end treatment.

7. The type of 31" terminal system and treatment to be used will be shown on the Project Plans.

8. Dependent on site conditions (embankment height and side slope), construction of additional MGS (length equal to multiples of 12'-6" with 6'-3" post spacing) may be advisable.

9. The 15:1 or flatter flare used with buried end anchors is based on the edge of the paved shoulder or offset line of edge of the traveled way. The length of MGS within the 15:1 or flatter flare is based on site conditions and should be a length equal to multiples of 12'-6".

10. For details of the buried post and anchor used with Type 11C Layout, see Standard Plan A77T1.

11. Where placement of dike is required with MGS installations, see Standard Plan A77T1 for dike positioning details.

12. Use this offset for 8-Inch block. For 12-Inch block, use 4'-0" Win offset.