NOTE 1. See "ROADWAY PLANS" for exact alignment of barrier.

NOTE 2. "Detail D" for proper drainage details.

NOTE 3. For "Detail A", "Detail C", "Detail F", "Detail G", "Detail H", "Detail I", "Detail L", "Detail M", "Alternative Anchorage" and "return wall" details, see CONCRETE BARRIER TYPE 60SD-TRANSITION AT BRIDGE COLUMN-DETAILS No. 1.

NOTE 4. Maintain 4" (max) gap to existing structure.

NOTE 5. Slope backfill to drain any surface water.

NOTE 6. All plates & connections must be galvanized.

NOTE 7. Details are similar for Hexagonal Columns.