1. Maximum distance between turnbuckles shall be 200'-0" ±.
2. Intermediate turnbuckles to be placed in adjacent spans.
3. Cable shall not be spliced between intermediate turnbuckles.
4. Posts to be vertical.
5. Alignment of holes in posts may vary to conform to slope of toe of retaining wall.
6. The Contractor shall verify all dependent dimensions in the field before ordering or fabricating any material.
7. Line posts shall be braced horizontally and trussed diagonally in both directions at intervals not to exceed 1000'.
8. Post pockets to be centered in top of wall.
9. Typical end spans, braced in both directions, shall be constructed at changes in line where the angle of deflection is 15° or more.
10. Provide thimbles at all cable loops.

**Notes:**

**ALTERNATIVE CABLE CONNECTION**

**ALTERNATIVE DEAD END ANCHORAGE**

**POST POCKET**

**EXISTING WALL (WITHOUT GUTTER)**

**RETLAINING WALL (WITH GUTTER)**

**RETAINING WALL (WITH GUTTER)**

**ELEVATION**

**SECTION A-A**

**SECTION B-B**

**SECTION C-C**

**NOTES:**

1. Maximum distance between turnbuckles shall be 200'-0" ±.
2. Intermediate turnbuckles to be placed in adjacent spans.
3. Cable shall not be spliced between intermediate turnbuckles or end posts.
4. Posts to be vertical.
5. Alignment of holes in posts may vary to conform to slope of toe of retaining wall.
6. The Contractor shall verify all dependent dimensions in the field before ordering or fabricating any material.
7. Line posts shall be braced horizontally and trussed diagonally in both directions at intervals not to exceed 1000'.
8. Post pockets to be centered in top of wall.
9. Typical end spans, braced in both directions, shall be constructed at changes in line where the angle of deflection is 15° or more.
10. Provide thimbles at all cable loops.