**SECTION A-A**

1 1/8" = 1'-0"

- Filter fabric
- Concrete anchor, 3/4" x 8½" with complete penetration butt weld, tot. 6
- Wires
- Timber lagging
- Bearing plate

**SECTION B-B**

1 1/8" = 1'-0"

- Timber lagging
- Concrete anchor, 3/4" x 8½" with complete penetration butt weld, tot. 6

**NOTES:**
1. For bottom of concrete water elevation, see "PROJECT PLANS".
2. Concrete waters may be poured to face of lagging.
3. For "SECTION A-A" and "SECTION B-B", see "SOLDIER PILE WALL WITH WALERS" DETAILS No. 2 sheet.
4. Bearing plates may be recessed or on face of concrete water.

- Clean and paint Steel Soldier Pile from top of pile to 3 feet Min below bottom of lagging.