**Level Bearing Seat**
- (Top of Substructure)
- Bottom of Beam

**Composite Elastomeric Bearing Pad**
- Front Face of Backwall
  - or Pier or Bent

**SIDE ELEVATION**
- **WITHOUT BEVELED BEARING PLATES**
  - (Slopes ≤ 0.5% along θ Beam) (See Note 7)

**END ELEVATION**
- **WITHOUT BEVELED BEARING PLATE**

**SIDE ELEVATION**
- **WITHOUT BEVELED BEARING PLATES**
  - (0.5% < Slopes ≤ 2% along θ Beam) (See Note 7)

**DETAIL "A"**
- ½" Dia. End Welded, Headed Concrete Anchor Stud

- Embedded Bearing Plate A
  - ½" x 3'-0" x 3'-0"
  - Slope
  - (See Note 8)

**CROSS REFERENCE:**
- See Sheet 1 for Notes.