**NOTE:**
Contractor may use expanded polystyrene filler or a removable form to form the bottom of the end diaphragm.

**END DIAPHRAGM ELEVATION**

**SCALE:** $\frac{1}{2}" = 1'-0"$

**NOTES:**
1. Detail shown is for NEBT 1000. Modify drawing as needed for the NEBT being used.
2. Dimension to be provided is equal to Total Thickness of Bearing.