

Brass Benchmark Disc
Adjacent to Fire Hydrant at E.
End of E. Curb Return of
Ponderosa & Ponderosa Ct.
Elev. = 170.96 (City Datum)

1. Cost of Bedding & Stabilization Below RCBC Shall Be Incidental to Construction of 2-8'x4' RCBC.

2. Contractor Shall Supply Engineer With Handrail Shop Drawings for Approval Prior To Construction.

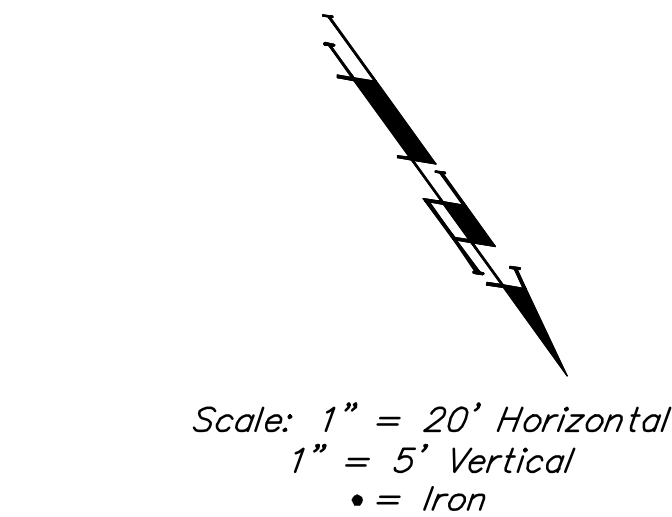
3. Contractor Has Option To Substitute The Cast-in-Place RCBC with a Pre-Cast Box Culvert. Contractor To Supply Engineer with Shop Drawings of Pre-Cast Box Prior To Construction.

4. The RCBC Contractor is Responsible To Backfill The Box in 8" Lifts and Compact Material to 95% Std. Density. All Earth Backfill Material Will Be Supplied On-site.

5. The RCBC Contractor is Responsible to Complete All Finish Grading Around The Box.

6. Contractor To Remove Only Trees As Required For Construction. Save All Trees That Are Marked With Green Ribbon Tape.

7. RCBC Shall Be Constructed on 3" Concrete Seal Course unless Pre-Cast Box Option is Chosen. The Contractor Shall Bed Pre-Cast Box on 1' Depth of 3/4" Dolose Stone.



—(159)— *Proposed Contours*

————160———— Existing Contours

