

Structure ID: COLLEGE-1 55+86.00

P1 HWTDOT6-1SA24

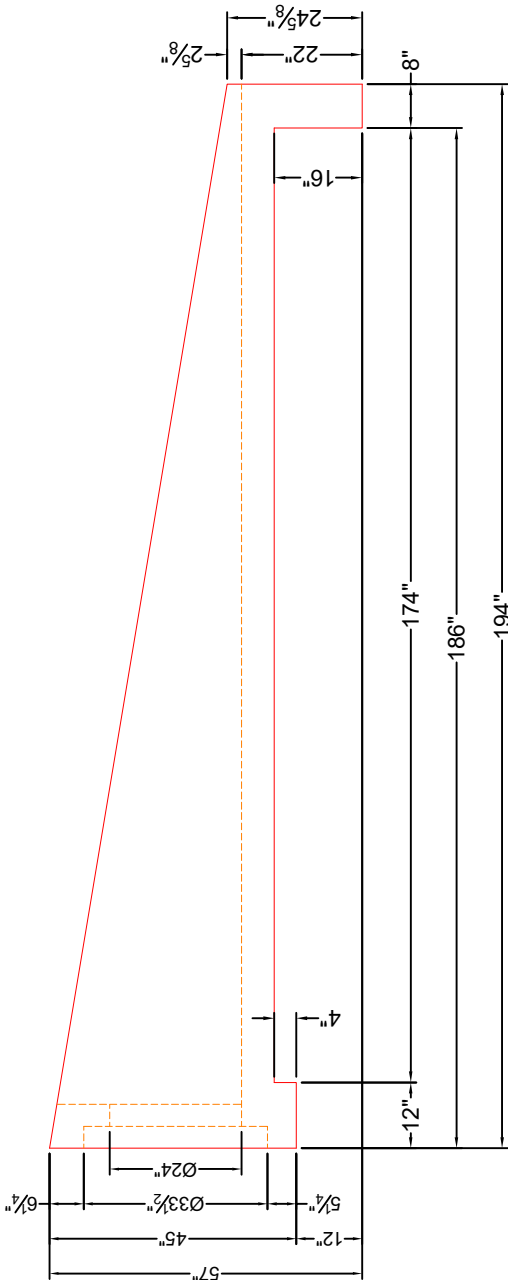
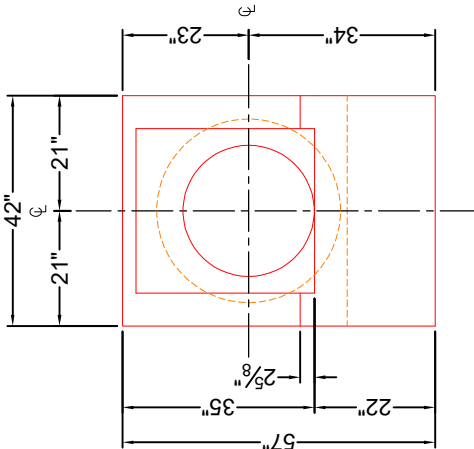
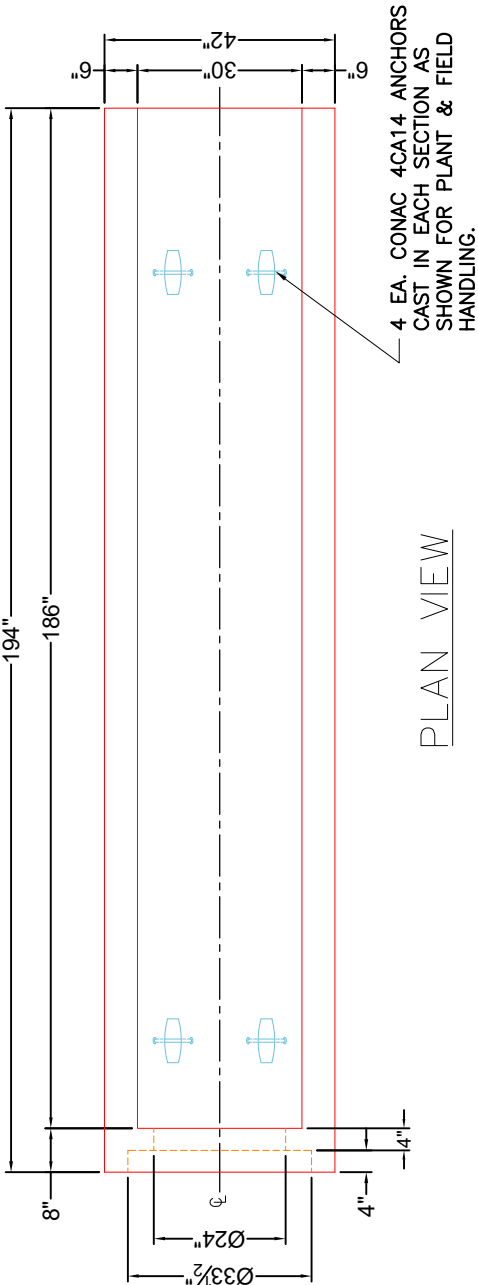
24" - HW TDOT 6:1 Type Safety Side Drain Endwall

- GENERAL NOTES:
1. MANUFACTURED TO ASTM C-913 (LATEST REVISION).

2. CONCRETE: 5,000 PSI AT 28 DAYS.

4. REINFORCING: SEE SHEETS 2 AND 3 FOR REINFORCEMENT INFORMATION. (GRADE 60) REFERENCE TDOT DWG D-PE-24B

5. WEIGHT: 9,100 LBS





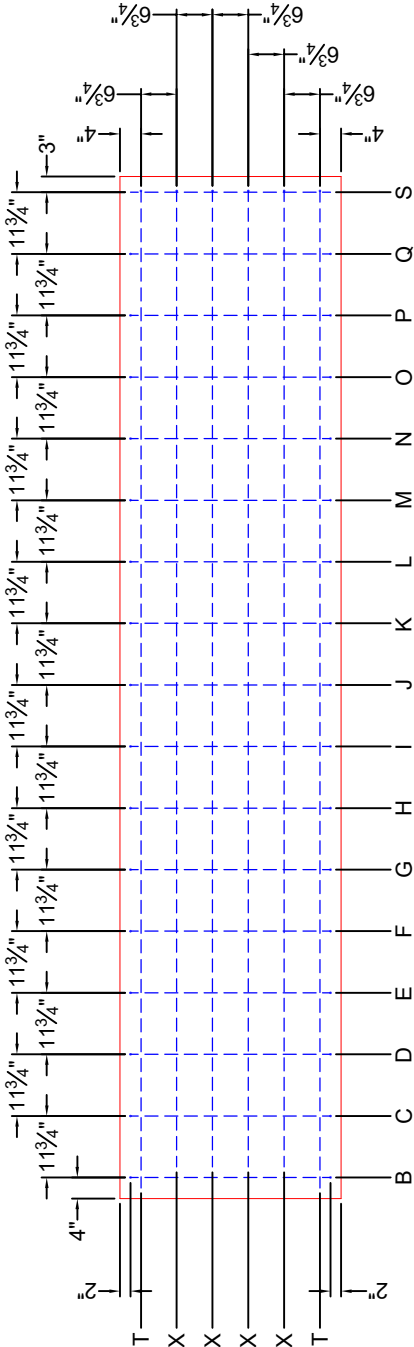
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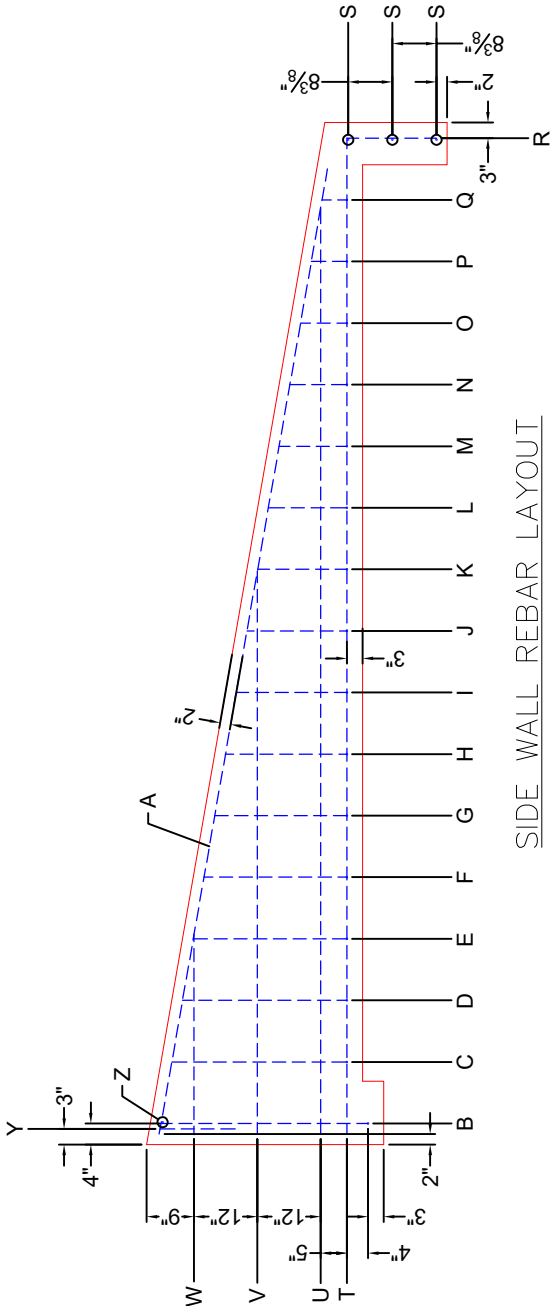
24" - HW TDOT 6:1 Type Safety Side Drain Endwall

GENERAL NOTES:

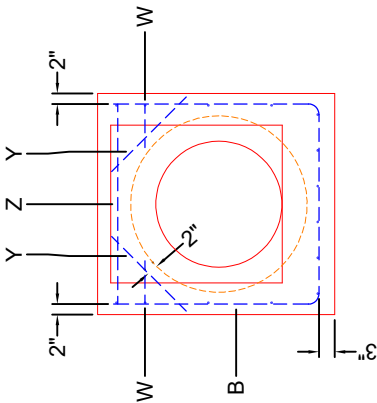
- 1. MANUFACTURED TO ASTM C-913 (LATEST REVISION).
- 2. CONCRETE: 5,000 PSI AT 28 DAYS.
- 3. REINFORCING: SEE SHEETS 2 AND 3 FOR REBAR INFORMATION
- 4. WEIGHT: 9,100 LBS



MAT REBAR LAYOUT



SIDE WALL REBAR LAYOUT



BACK WALL REBAR LAYOUT

Job Name: 25-3062 Portland Bypass
Job Location: Portland, TN
Contractor: Scotty's Contracting & Stone, LLC

Plant: Beaver Dam
6/1/2026 12:50:55 PM

Tech: J. Coppage
PC: C. Goff



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P1 HWTDOT6-1SA24

24" - HW TDOT 6:1 Type Safety Side Drain Endwall

NOTE:
REBAR PARTS Y & Z ARE
#7 REBAR ALL OTHERS ARE
#4 REBAR

