

Job Name: 25-1601C Spring Creek Parkway
Job Location: Clarksville, TN
Contractor: Byard Construction, LLC

Plant: Beaver Dam
8/7/2026 1:07:59 PM

Tech: J. Coppage
PC: A. Chambers



Structure ID: 6in GR

P5 GR28x34x6x6

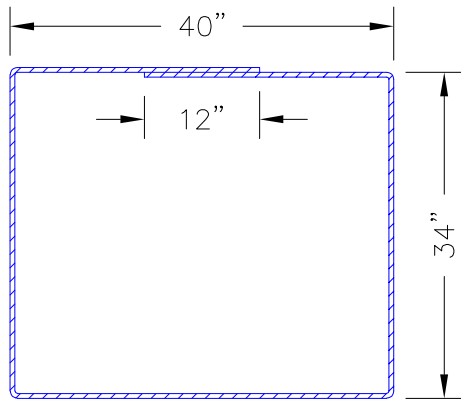
GRADE RING

P13) 28" x 34" - GRADE RING - 6"
P12) 28" x 34" - GRADE RING - 6"
P11) 28" x 34" - GRADE RING - 6"
P10) 28" x 34" - GRADE RING - 6"
P9) 28" x 34" - GRADE RING - 6"
P8) 28" x 34" - GRADE RING - 6"
P7) 28" x 34" - GRADE RING - 6"
P6) 28" x 34" - GRADE RING - 6"
P5) 28" x 34" - GRADE RING - 6"
P4) 28" x 34" - GRADE RING - 6"
P3) 28" x 34" - GRADE RING - 6"
P2) 28" x 34" - GRADE RING - 6"
P1) 28" x 34" - GRADE RING - 6"
13) 28" x 34" - Conseal CS-102 1.00"

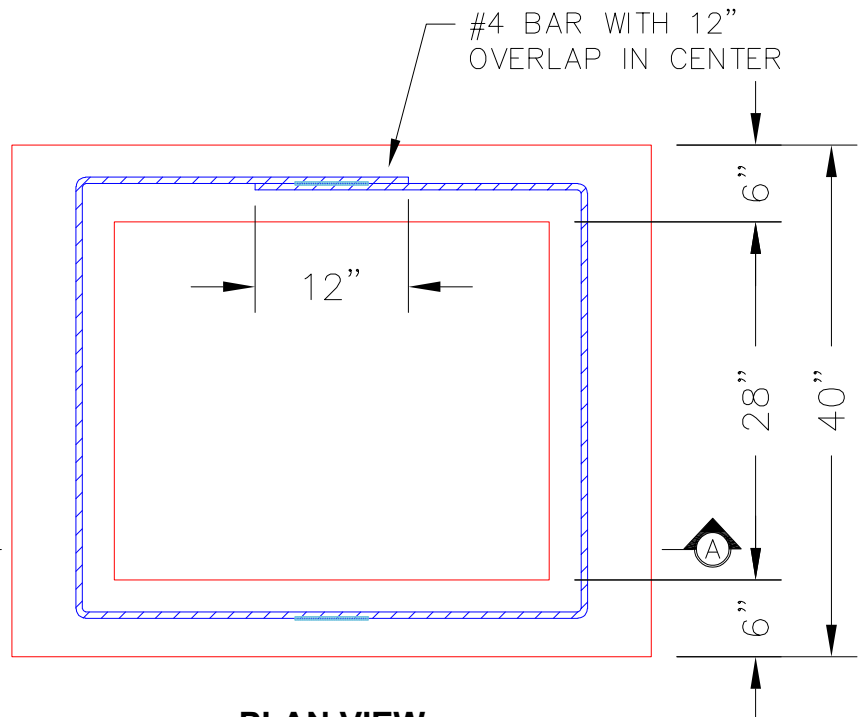
Structure Notes:
1. PER ASTM C913 SPECIFICATIONS.
2. CONCRETE = 4,000 PSI AT 28 DAYS.
3. REINFORCING PER ASTM A615 (GRADE 60).
- AS SHOWN BELOW

447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
447 lb
0 lb

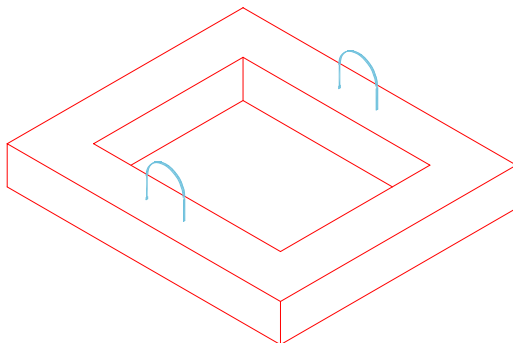
Structure Total: 5812 lb



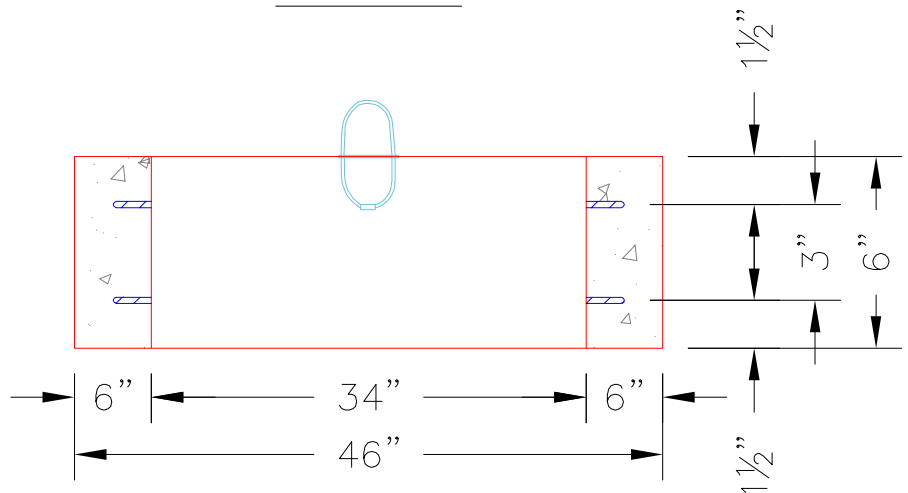
#4 BAR REINFORCING



PLAN VIEW



ISOMETRIC VIEW



SECTION A-A

Coating (Int):
Coating (Ext):

Seam Up: Flat
Seam Dn: Flat

Wall Thickness: 6"

Height (Ext): 6"

Weight (Net): 447 lb
Volume (Net): 0.11cu.yd