

Job Name: 26-1822 - Project Versailles
Job Location: Versailles, KY
Contractor: KY Earthworks

Plant: 100

Tech: Jared - F

8/27/2026 12:52:24 PM

PC: E. Bradley



Structure ID: GT1500-3

P2 BX072144-08LD06S

CB FLAT TOP 6"W w/(2) 24" HOLES (Grease Trap) F/F

- P3) 24" - CASTING HEIGHT - 7"
P2) 72" x 144" - CB FLAT TOP 6"W w/(2) 24" HOLES (Grease Trap) F/F - 8"
P1) 72" x 144" - BOX BASE 6inW, 6inF, Variable Ht F/n - 48"
2) CASTING - HOE MC-315 F/C Grease
1) 72" x 46" - BAFFLE WALL (GT-1500 GAL.) - 4"
1) JOINT WRAP - 0.065"x6"x50' CONSEAL CS212
1) JOINT WRAP PRIMER - CONSEAL CS-75 (1 gal.)
1) 72" x 144" - Conseal CS-102 1.00" (Double)
1) 24" - Conseal CS-102 1.00" (Double)
2) Hole - 8
1) Hole - 5

0 lb
9083 lb
17557 lb
516 lb
1073 lb
0 lb
0 lb
0 lb
0 lb
0 lb
0 lb
0 lb

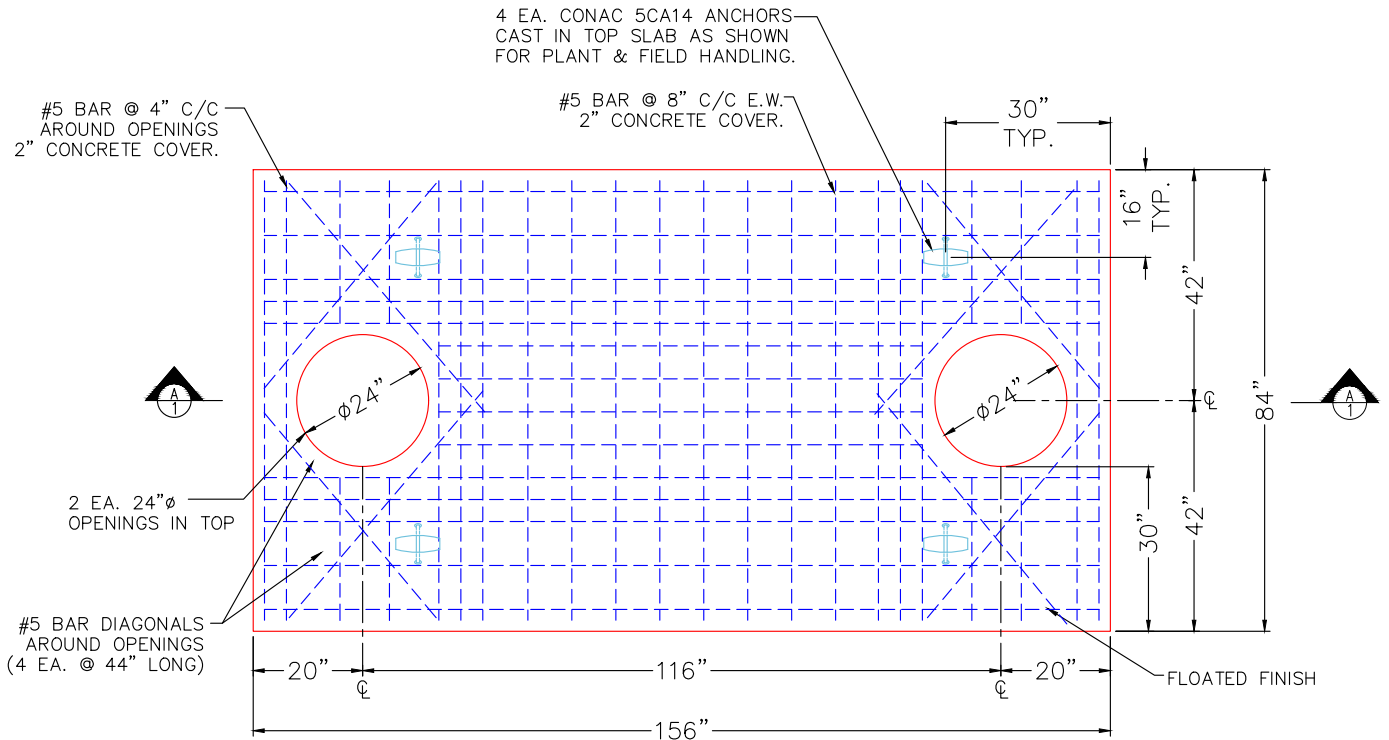
Structure Total: 28229 lb

Structure Notes:

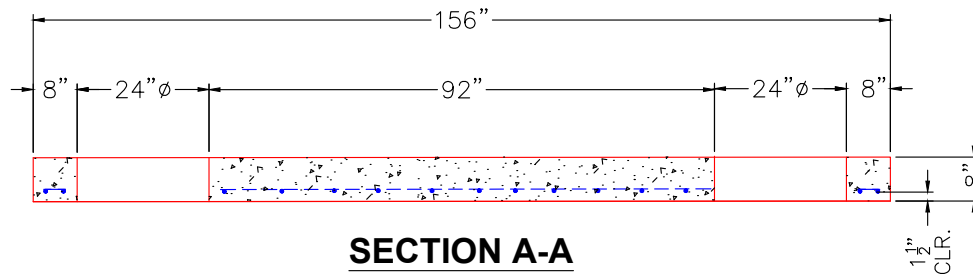
1. PER ASTM C-890-13 SPECIFICATIONS.
2. CONCRETE = 5,000 PSI AT 28 DAYS.
3. NO STEPS AND NO FLOW CHANNEL.
4. CASTING BY ICAST (2 EA. HOE MC-315 F/C GREASE)
5. SECOND POUR REQ'D - BAFFLE WALL.

REINFORCING PER ASTM A615 (GRADE 60).

- TOP SLAB (As .47) #5 BARS AT 8" C.C.E.W.
- WALLS (As .47) #5 BARS AT 8" C.C.E.W.
- FLOOR (As .47) #5 BARS AT 8" C.C.E.W.



PLAN VIEW



SECTION A-A

NOTES:

1. PER ASTM C-890-13 LATEST REVISION.
2. CONCRETE = 5,000 PSI AT 28 DAYS.
3. REINFORCING: #5 BAR @ 8" C/C E.W. (GRADE 60).
(H-20 TRAFFIC RATED DESIGN)
4. SEALED WITH 1" CS-102 (DOUBLE). (6 EA. 14.5' ROLLS REQ'D.)
5. TOP SLAB WEIGHT = 9,083 LBS.

Coating (Int):
Coating (Ext):

Seam Up: Flat
Seam Dn: Flat

Wall Thickness: 6"

Height (Ext): 8"

Weight (Net): 9083 lb
Volume (Net): 2.32cu.yd