

Plant: Beaver Dam

7/21/2026 8:50:26 AM

Tech:	S. Felletter
PC:	A. Chambers



GRADE RING 6"W F/F

411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb
411 lb

411 lb
411 lb
411 lb
411 lb
411 lb

Structure Notes:

- 1. PER ASTM C913 SPECIFICATIONS.
- 2. CONCRETE = 4,000 PSI AT 28 DAYS.

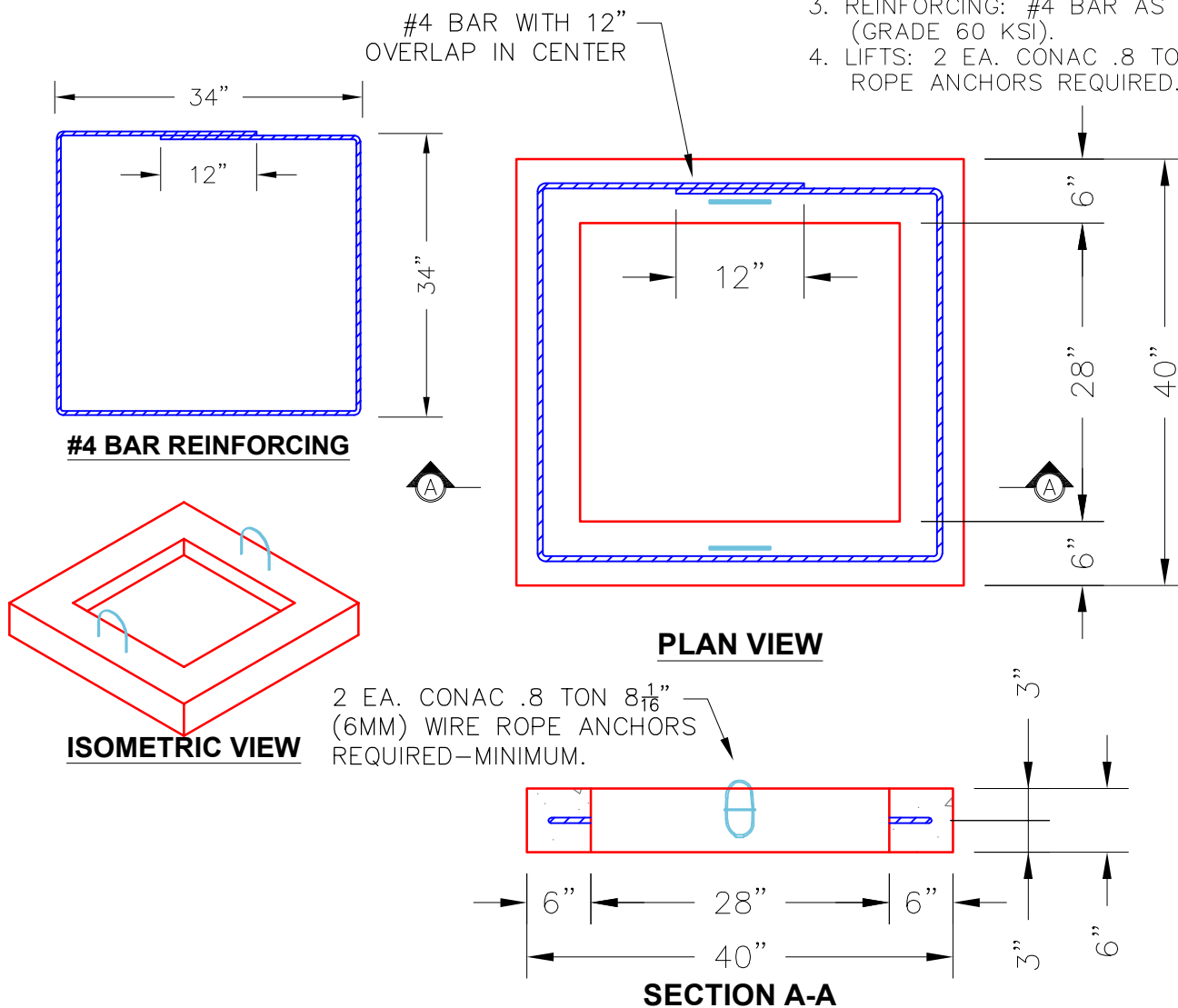
REINFORCING PER ASTM A615 (GRADE 60).

- WALLS (As .31) #5 BARS AT 12" C.C.E.W.

NOTES:

1. MANUFACTURED TO ASTM C-478 (LATEST REVISION).
2. CONCRETE = 4,000 PSI @ 28 DAYS.
3. REINFORCING: #4 BAR AS SHOWN (GRADE 60 KSI).
4. LIFTS: 2 EA. CONAC .8 TON WIRE ROPE ANCHORS REQUIRED.

Structure Total: 9449 lb



Coating (Int):
Coating (Ext):

Seam Up: Flat
Seam Dn: Flat

Wall Thickness: 6"

Height (Ext): 6"

Weight (Net): 411 lb
Volume (Net): 0.1cu.yd