

Job Name: 26-1394 - TMMI Ryder Lift Station
Job Location: Princeton, IN
Contractor: Koberstein Contracting, Inc.

Plant: 100

7/16/2026 2:28:59 PM

Tech: Jared - A

PC: A. Chambers



Structure ID: 4 VV

P2 BX060096-08LD08SP

BX FLAT LID 8"W w/37"x36" HATCH F/F

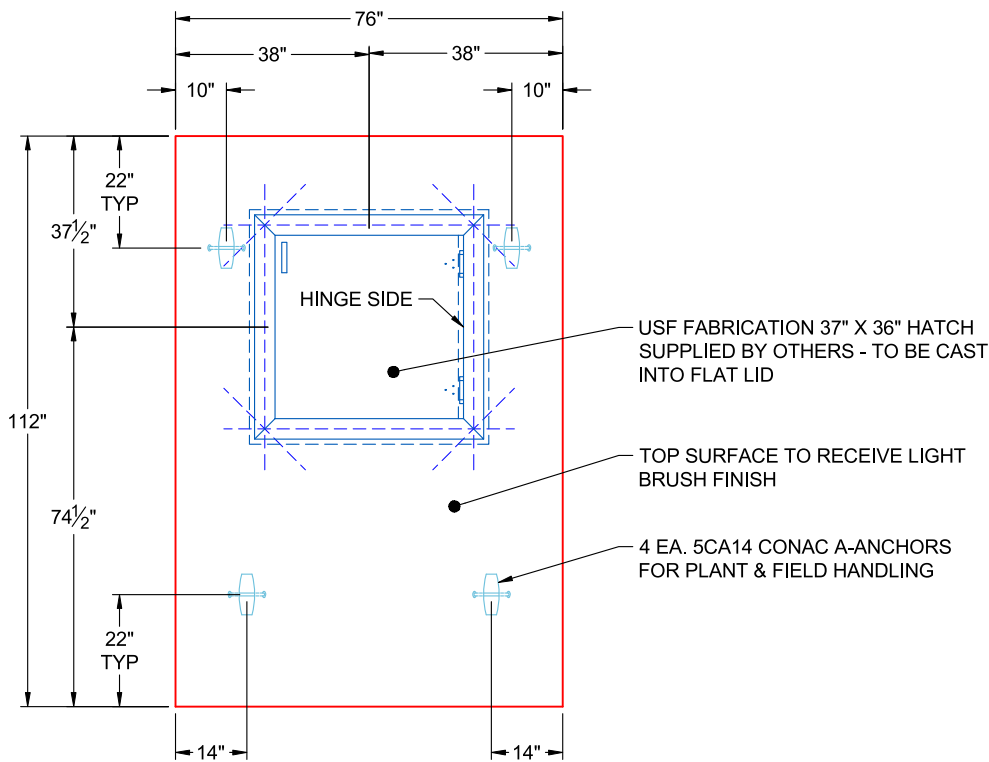
- P3) 37" x 36" - HATCH (CAST FLUSH) - 3"
P2) 60" x 96" - BX FLAT LID 8"W w/37"x36" HATCH F/F - 8"
P1) 60" x 96" - BX BASE w/FLANGE 08W/08F/06EF F/n - 85"
1) JOINT WRAP PRIMER - CONSEAL CS-75 (1 gal.)
1) JOINT WRAP - 0.065"x6"x50" CONSEAL CS212
1) This Structure Includes a Cast-in Item - 37" x 36" Hatch (Supplied by Others)
1) SECONDARY POUR
1) LADDER (Alum.) - HALLIDAY L1D 84in Floor-Ceiling Mount Ladder
1) 60" x 96" - Conseal CS-102 1.00" (Double)
8) PSX - 8QRS-S NYLO

Structure Total:

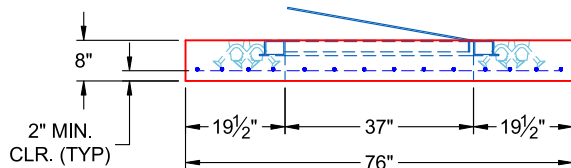
0 lb
4820 lb
26684 lb
0 lb
0 lb
0 lb
0 lb
65 lb
0 lb
52 lb
31621 lb

Structure Notes:

1. PER ASTM C-913 SPECIFICATIONS
2. CONCRETE: 4,000 PSI AT 28 DAYS
3. REINFORCEMENT: #5 BAR @ 6" C.C. E.W. (GRADE 60) - 2" MIN. REBAR CLEARANCE (TYP)
4. USF FABRICATION 37" X 36" (36" X 36" CLEAR OPENING) HATCH SUPPLIED BY OTHERS - TO BE CAST INTO FLAT LID
5. LIFTERS: 4 EA. 5CA14 CONAC A-ANCHORS FOR PLANT & FIELD HANDLING - INSTALLED AS SHOWN
6. TOP SURFACE TO RECEIVE LIGHT BRUSH FINISH

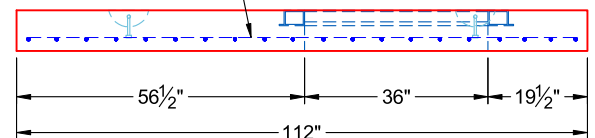


**PLAN VIEW
(RIGHT SIDE UP)**



**FRONT VIEW
(RIGHT SIDE UP)**

#5 BAR @ 6" C.C. E.W. (GRADE 60)



**SIDE VIEW
(RIGHT SIDE UP)**

Coating (Int):
Coating (Ext):

Seam Up: Flat
Seam Dn: Flat

Wall Thickness: 8"

Height (Ext): 8"

Weight (Net): 4820 lb
Volume (Net): 1.23cu.yd

Job Number:

26-1394

Job Name:

TMMI Ryder Lift Station

Structure:

4 VV

Note:

USF Fabrication 37" x 36" Hatch
Supplied By Others To Be Cast Into
Flat Lid