

Plant: Beaver Dam

9/14/2026 4:50:11 PM



P6 MH060RS72CDARED

MH RISER w/ConBlock-CDA Red T/G

0 lb
270 lb
2800 lb
7516 lb
6149 lb
7516 lb
6264 lb
6264 lb
6446 lb
0 lb
0 lb
2962 lb
0 lb
0 lb
8 lb
24 lb
0 lb

Structure Notes:

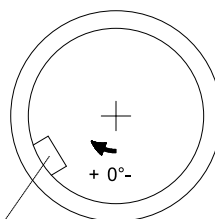
1. (6" TALL CASTING PROVIDED BY OTHERS)
2. PER ASTM C478 SPECIFICATIONS.
3. CONCRETE = 4,000 PSI AT 28 DAYS.
4. ADMIXTURE = CONBLOCK CDA RED.
5. REINFORCING PER ASTM A615 (GRADE 60).
6. INTERNAL DROP PROVIDED BY OTHERS - ICAST TO SUPPLY OPENINGS & BOOTS

Structure Total: 46218 lb

Rim: 510.8' Rim to Invert: 30.76' Slack: 1.12" Sump: 3" Step Position: 59°

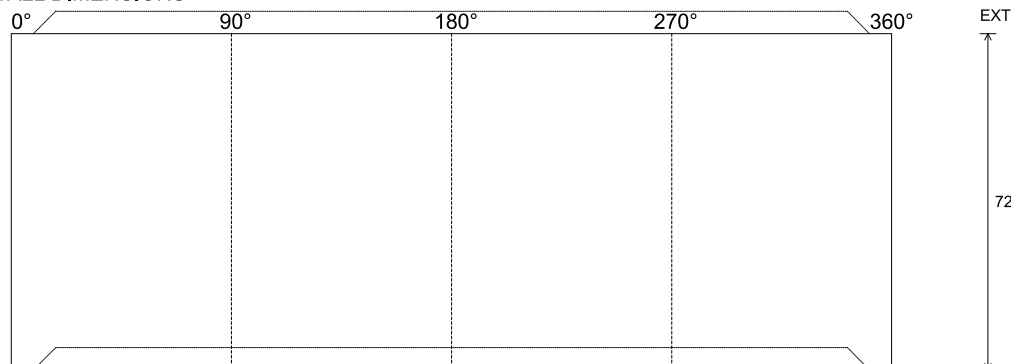
[illegible]

The diagram shows a vertical cross-section of a building. At the top, there is a roof structure with a hatched section. Below the roof, the building is divided into nine stories. The stories are labeled on the right side from top to bottom: (P9), (P8), (P7), (P6) <<, (P5), (P4), (P3), (P2), and (P1). The (P6) << label is positioned to the left of the main building frame. The building frame consists of vertical columns and horizontal beams. The beams are shown with a slight thickness and a hatched section on the right side. The columns are represented by thin vertical lines. The overall structure is a simple rectangular frame with a hatched roof section.



Step: 59°
Horz: 30.875"

INSIDE WALL DIMENSIONS



Coating (Int):
Coating (Ext):

Seam Up: Tongue
Seam Dn: Groove

Wall Thickness: 6"
Floor Height: 0"

Height (Int): 72"
Height (Ext): 72"

Weight (Net): 7516 lb
Volume (Net): 1.92cu.yd