



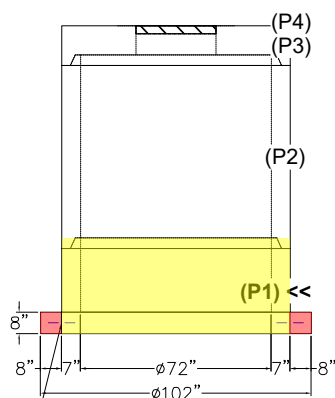
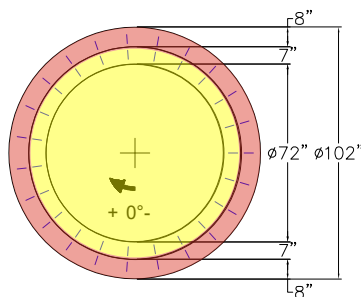
MH BASE EF Cust. Ht. 08"F (8"EF =102"OD)

Structure Total: 23269 lb

Rim: 786.5' Rim to Invert: 5.5' Slack: 0" Sump: 42" Step Position:

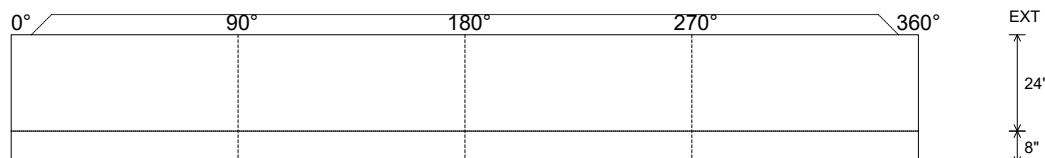
[illegible]

TOTAL: 8,984 LBS



DRILL & STUB 23 EA.
#5 BAR @ 10" LONG
12" C-C AROUND THE
PERIMETER OF THE
MANHOLE BASE FOR
THE FLANGE POUR.
4" MIN. PENETRATION
INTO THE BASE REQ.

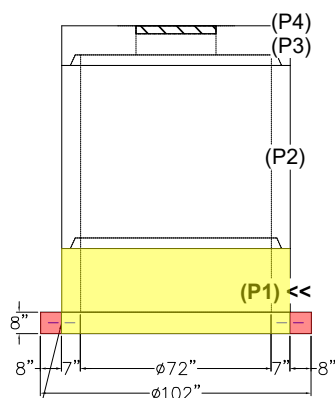
(P1)



Weight (Net): 8984 lb
Volume (Net): 2.3cu.yd

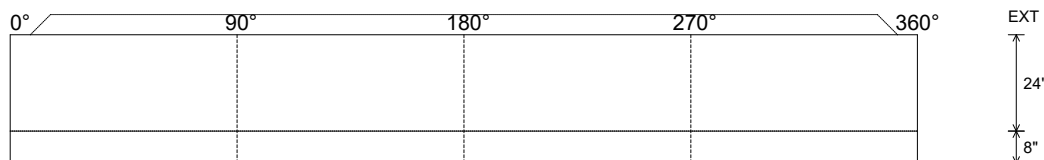
MH BASE EF Cust. Ht. 08"F (8"EF =102"OD)

SECOND POUR DRAWING

[illegible]

DRILL & STUB 23 EA.
#5 BAR @ 10" LONG
12" C-C AROUND THE
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4" MIN. PENETRATION
INTO THE BASE REQ.

(P1)



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