

PC:	A. Chambers
TECH:	J. Horsley
Plant: Beaver Dam	



Floor (Bot): 863.933'
Overall Height: 6.917'
Slack: 0"

**** BASE REMAKE ONLY ****

0 lb
3000 lb
3642 lb
0 lb
0 lb
1440 lb
271 lb
0 lb
0 lb
2 lb

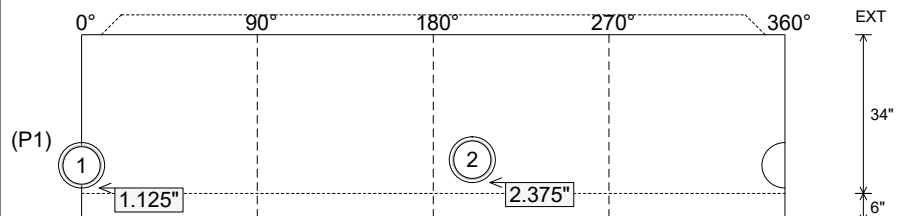
Position	Elev	Angle	Pipe	Pipe OD	Hole	Connector	Up ()	Ref
Rim	870.85'							
Reducer								
Invert 1	864.6'	0°	8" PVC SDR35	8.5"	9.75"	A-Lok 0285	1.125"	P1
Invert 2	864.7'	200°	8" PVC SDR35	8.5"	9.75"	A-Lok 0285	2.375"	P1
Invert 3								
Invert 4								
Invert 5								
Invert 6								
Invert 7								
Invert 8								

24" - CASTING HEIGHT - 7" - (P3)

48" - ECC CONE w/ 24" HOLE NO STEP F/G - 36" - (P2)

48" - MH BASE Custom Ht T/n - 34" - (P1)

The diagram is a cross-sectional view of a manhole assembly. It consists of three main parts: a top casting (hatched), an eccentric cone (dashed), and a manhole base (solid). The casting is 24 inches high. The cone is 48 inches high and has a 24-inch hole. The base is 48 inches high. The assembly is labeled with part numbers (P1, P2, P3) and dimensions.



SUBMITTAL
APPROVED BY: