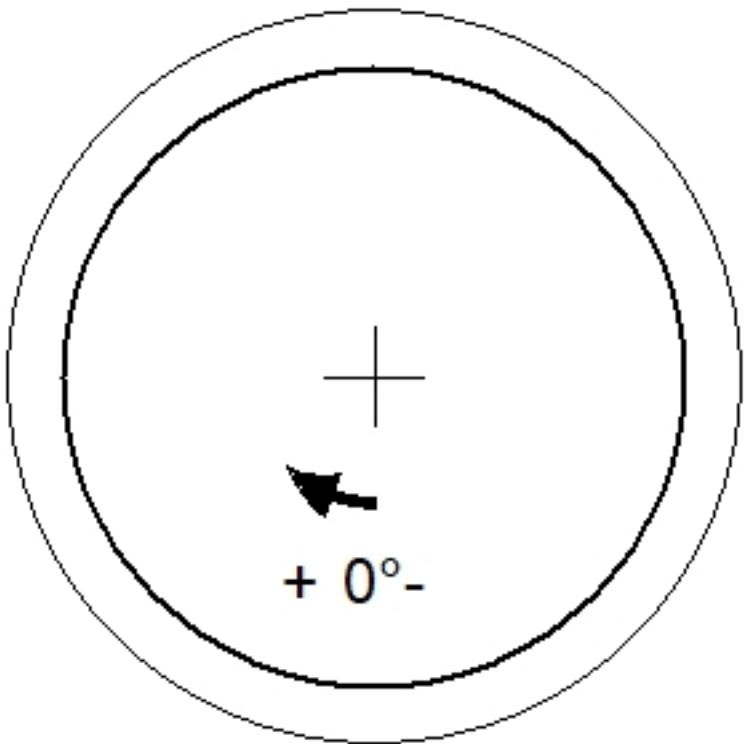
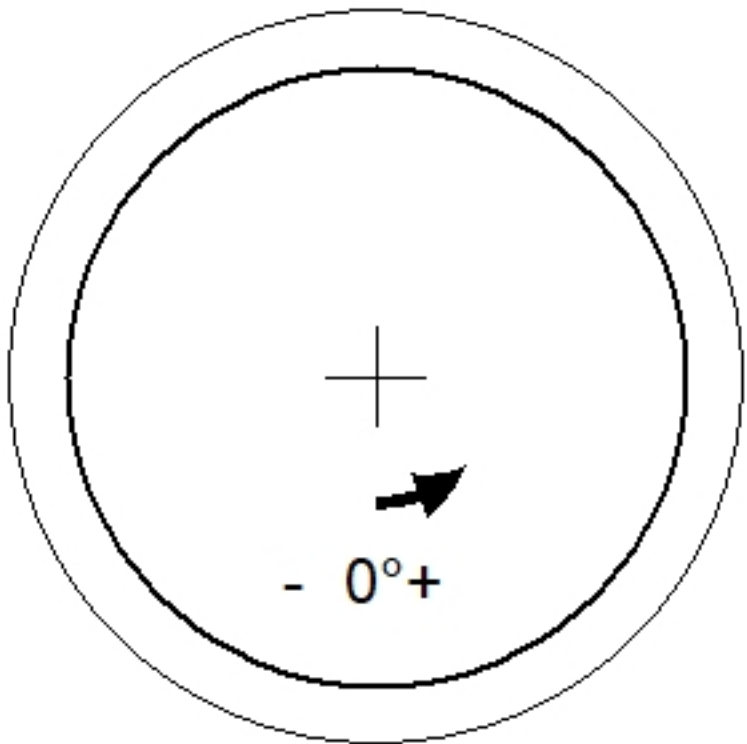
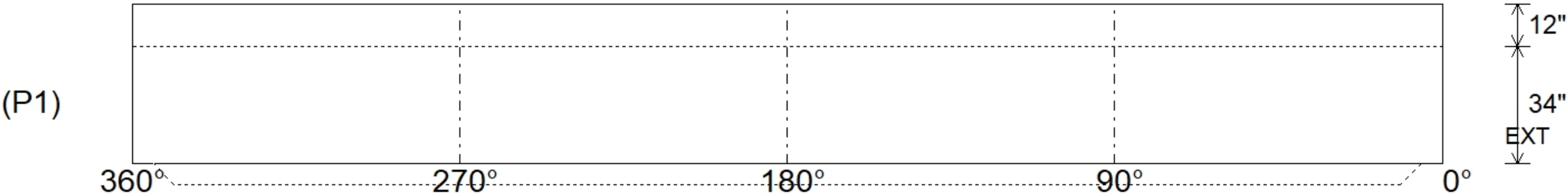


Job Name: 26-3236 Hillpointe Residential Job Location: Nashville, TN Contractor: ADS Advanced Drainage Systems, Inc.					Plant: Beaver Dam 8/26/2026 9:25:40 AM		Tech: S. Felletter PC: T. Ryan														
Structure ID: G2																					
P1		MH120BVF										MH MONOBASE 12F, Custom Ht T/n									
P5) 24" - CASTING HEIGHT - 7" P4) 120" - MH FLAT LID w/24in CON Hole F/G - 18" P3) 120" - MH RISER NO STEPS T/G - 96" P2) 120" - MH RISER NO STEPS T/G - 96" P1) 120" - MH MONOBASE 12F, Custom Ht T/n - 34" 1) JOINT WRAP - 0.065"x6"x50' CONSEAL CS212 1) JOINT WRAP PRIMER - CONSEAL CS-75 (1 gal.) 1) ASSEMBLY REQUIRED - BRACKETS ONLY 1) CASTING - HOE MC-375 F/C Storm 3) 120" - Conseal CS-102 1.00" (Double) 1) 24" - Conseal CS-102 1.00" (Double) 2) Hole - 38						0 lb 16678 lb 34343 lb 36468 lb 28862 lb 0 lb 0 lb 0 lb 271 lb 0 lb 0 lb 0 lb		Structure Notes: . 1. PER ASTM C478 SPECIFICATIONS. 2. CONCRETE = 4,000 PSI AT 28 DAYS. 3. CASTING BY ICAST (HOE MC-375 F/C "STORM"). 4. ASSEMBLY REQUIRED - BRACKETS ONLY. . REINFORCING PER ASTM A615 (GRADE 60). - TOP SLAB (As .62) BOTTOM MAT #5 BARS AT 6" C.C.E.W. TOP MAT #4 BAR AT 12" O.C.E.W. - RISER/WALLS (As .36) - FLOOR (As .47) #5 BARS AT 8" C.C.E.W.													
Rim: 446.1'						Rim to Invert: 7.44'		Slack: 0.28"		Sump: 162"		Step Position: 0°									
Position	Elev	Angle	Ext. (cw)	Pipe	Pipe OD	Connector	Hole	Horz Size	Up (⌋)	Offset											
Invert 1																					
Invert 2																					
Invert 3																					
Invert 4																					
Invert 5																					
Invert 6																					
Invert 7																					
Invert 8																					
RIGHT-SIDE UP VIEW (int. dimensions) UPSIDE-DOWN VIEW (int. dimenions)  																					
INSIDE WALL DIMENSIONS 																					
Coating (Int): Coating (Ext):				Seam Up: Tongue Seam Dn: n/a		Wall Thickness: 11" Floor Height: 12"		Height (Int): 34" Height (Ext): 46"		Weight (Net): 28862 lb Volume (Net): 7.37cu.yd											