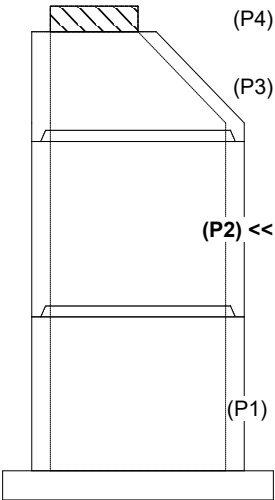
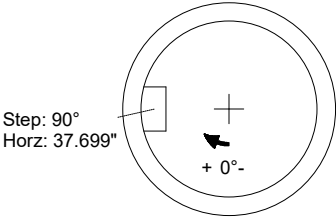
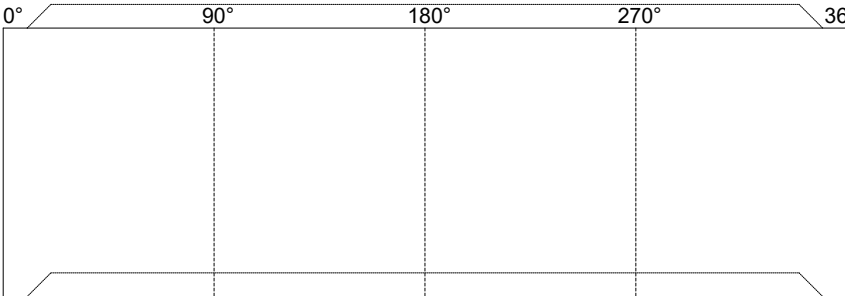


Job Name: 25-3579 - Lebanon Rd Clarks Run Trunk Sewer Ph 2				Plant: 100		Tech: J. Horsley					
Job Location: Danville, KY				8/21/2026 1:12:34 PM		PC: C. Goff					
Contractor: Hubert Excavating & Contracting											
Structure ID: MH A29											
P2		MH048RS48S		MH RISER w/COATING T/G							
P4) 24" - CASTING HEIGHT - 7" P3) 48" - ECC CONE w/ 24" HOLE, w/Coating F/G - 30" P2) 48" - MH RISER w/COATING T/G - 48" P1) 48" - MH BASE w/FLANGE (08F/08EF) w/Coating T/n - 42" 1) 48" - MH INVERT CHANNEL - FULL HEIGHT 2) JOINT WRAP - 12" WD x 048" MAC WRAP 1) SPECIAL EXTERNAL COATING 2) 48" - Conseal CS-102 1.00" (Double) 2) A-Lok - 0890 10) MH Step ML-10-TDS-NCR - 10" 159.22 SqFt) Carboline Bitumastic 300M [EXT]				0 lb 1961 lb 3353 lb 5223 lb 1440 lb 0 lb 0 lb 0 lb 2 lb 0 lb 0 lb ----- Structure Total: 11979 lb		Structure Notes: 1. PER ASTM C478 SPECIFICATIONS. 2. CONCRETE = 4,000 PSI AT 28 DAYS. 3. CASTING BY OTHERS (HOE WT-375 SAN. F/C). 4. ALL PIECES TO HAVE EXTERIOR COATING (CARBOLINE BITUMASTIC 300M). REINFORCING PER ASTM A615 (GRADE 60). - CONE (As .12) - RISER/WALLS (As .12) - FLOOR (As .31) #5 BARS AT 12" C.C.E.W.					
Rim: 908.42'				Rim to Invert: 10.445'		Slack: 0.34"		Sump: 2"		Step Position: 90°	
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)											
											
INSIDE WALL DIMENSIONS											
				EXT 48"							
Coating (Int): Coating (Ext): Carboline Bitumastic 300M				Seam Up: Tongue Seam Dn: Groove		Wall Thickness: 5" Floor Height: 0"		Height (Int): 48" Height (Ext): 48"		Weight (Net): 3353 lb Volume (Net): 0.86cu.yd	

Job Number:

25-3579

Job Name:

Lebanon Rd Clarks Run Trunk Sewer Ph 2

Structure:

MH A29

Note:

This structure is to receive an external coating of carboline 300M (supplied by ICAST)