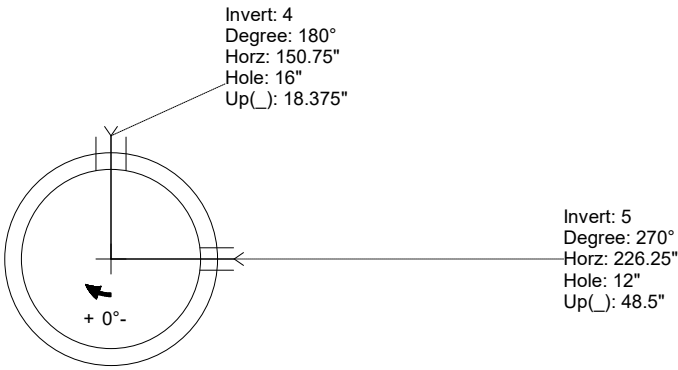
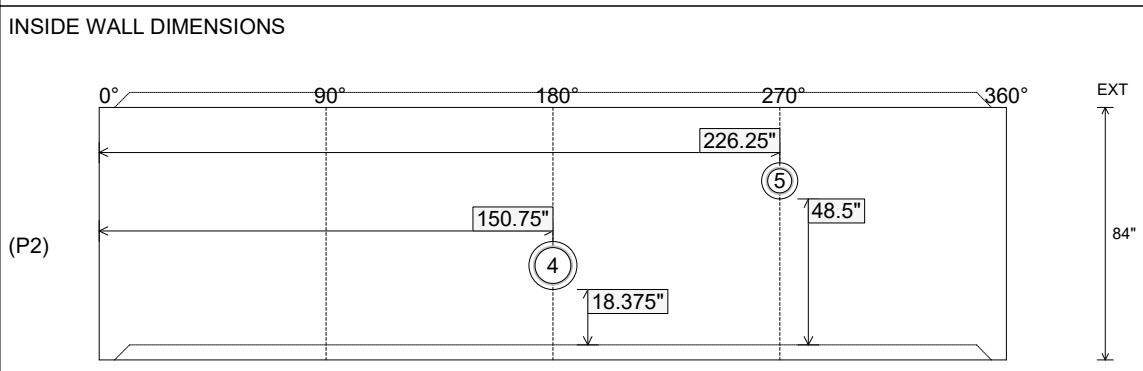


Job Name: 26-1066 - Gunning Pump Station & Force Main Job Location: Bardstown, KY Contractor: Connhurst, LLC					Plant: 100 6/2/2026 10:56:57 AM		Tech: Jared - F PC: E. Bradley				
Structure ID: W W (15)											
P2		MH096RS84		MH RISER T/G							
P6) 36" x 72" - HATCH (CAST FLUSH) - 0" P5) 96" - MH FLAT TOP w/36"x72" Hatch F/G - 17" P4) 96" - MH RISER T/G - 36" P3) 96" - MH RISER T/G - 96" P2) 96" - MH RISER T/G - 84" P1) 96" - MH BASE EF Cust. Ht. 12"F (14"EF =142"OD) T/n - 79" 1) JOINT WRAP - 12" WD x 096" MAC WRAP 1) SPECIAL Internal Coating 4) 96" - Conseal CS-231 1.00" (Double) 1) 36" x 72" - Conseal CS-231 1.00" (Double) 2) Hole - 12 1) PSX - 8QRS DD 1) PSX - 16M DD 1) PSX - 12M DD					100 lb 8315 lb 8968 lb 23694 lb 20688 lb 35627 lb 0 lb 0 lb 0 lb 0 lb 0 lb 6 lb 8 lb 8 lb		Structure Notes: 1. PER ASTM C478 SPECIFICATIONS. 2. CONCRETE = 4,000 PSI AT 28 DAYS. 3. NO STEPS AND NO INVERT CHANNEL. 4. HATCH SUPPLIED BY OTHERS. 5. INSIDE OF STRUCTURE TO BE SANDBLASTED, THEN A COATING OF TNE MEC 218 TO BE APPLIED, FOLLOWED BY A COATING OF TNE MEC 434, FOLLOWED BY A COATING OF TNE MEC 435. REINFORCING PER ASTM A615 (GRADE 60). - TOP SLAB (As .31) #5 BARS AT 6" C.C.E.W. - RISER/WALLS (As .18) - FLOOR (As .37) #5 BARS AT 10" C.C.E.W. (DOUBLE MAT)				
Rim: 559'		Rim to Invert: 17.3'		Slack: 0"		Sump: 104.4"		Step Position:			
Position	Elev	Angle	Ext. (cw)	Pipe	Pipe OD	Connector	Hole	Horz Size	Up ()	Offset	
Invert 1											
Invert 2											
Invert 3											
Invert 4	541.7'	180°	179.125"	12" DI	13"	PSX 16M DD	16"	16.075"	18.375"	0"	
Invert 5	544.21'	270°	268.625"	8" DI	9"	PSX 12M DD	12"	12.031"	48.5"	0"	
Invert 6											
Invert 7											
Invert 8											

RIGHT-SIDE UP VIEW (int. dimensions)



INSIDE WALL DIMENSIONS



Coating (Int): Coating (Ext):	Seam Up: Tongue Seam Dn: Groove	Wall Thickness: 9" Floor Height: 0"	Height (Int): 84" Height (Ext): 84"	Weight (Net): 20688 lb Volume (Net): 5.28cu.yd
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