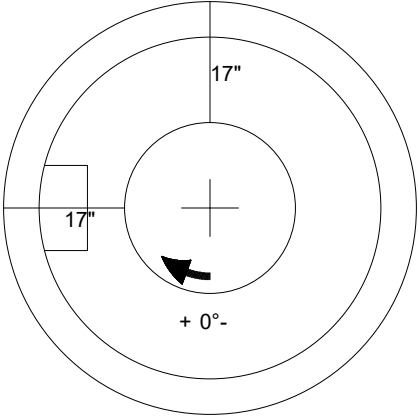
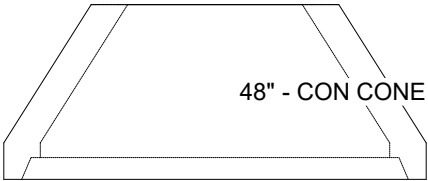


Job Name: 26-1466 - Lower Mill Creek HWDW Protection		Plant: 100	Tech: Jared - F		
Job Location: Cincinnati, OH		8/7/2026 10:20:37 AM	PC: E. Bradley		
Contractor: Sunesis Construction					
Structure ID: 231-15 SS-MH					
P5 MH048CCN24		CON CONE w/24" HOLE F/G			
P6) 24" - CASTING HEIGHT - 7.25" P5) 48" - CON CONE w/24" HOLE F/G - 24" P4) 48" - MH RISER T/G - 48" P3) 48" - MH RISER T/G - 60" P2) 60" - MH Transition Slab 48" Hole T/G - 13" P1) 60" - MH BASE (08"F) T/n - 71" 1) JOINT WRAP - 0.065"x6"x50' CONSEAL CS212 1) JOINT WRAP PRIMER - CONSEAL CS-75 (1 gal.) 1) 60" - MH INVERT CHANNEL - FULL HEIGHT 1) 60" - Hamilton Kent MH Gasket 3) 48" - Hamilton Kent MH Gasket 2) A-Lok - 1040 14) MH Step ML-10-TDS-NCR - 10"		0 lb 2252 lb 3353 lb 4192 lb 1928 lb 9213 lb 0 lb 0 lb 0 lb 1440 lb 0 lb 0 lb 2 lb 0 lb ----- 22379 lb	Structure Notes: . 1. PER CINCINNATI MSD / ASTM C478 SPECIFICATIONS. 2. CONCRETE = 4,000 PSI AT 28 DAYS. 3. CASTING SUPPLIED BY OTHERS. REINFORCING PER ASTM A615 (GRADE 60). - TOP SLAB = H20 LOADING - RISER/WALLS (As .12) - TRANS. SLAB (As .31) #5 BARS AT 6" C.C.E.W. - RISER/WALLS (As .18) - FLOOR (As .31) #5 BARS AT 12" C.C.E.W.		
					
					
Coating (Int): Coating (Ext):		Seam Up: Flat Seam Dn: Groove	Wall Thickness: 5"	Height (Ext): 24"	Weight (Net): 2252 lb Volume (Net): 0.57cu.yd