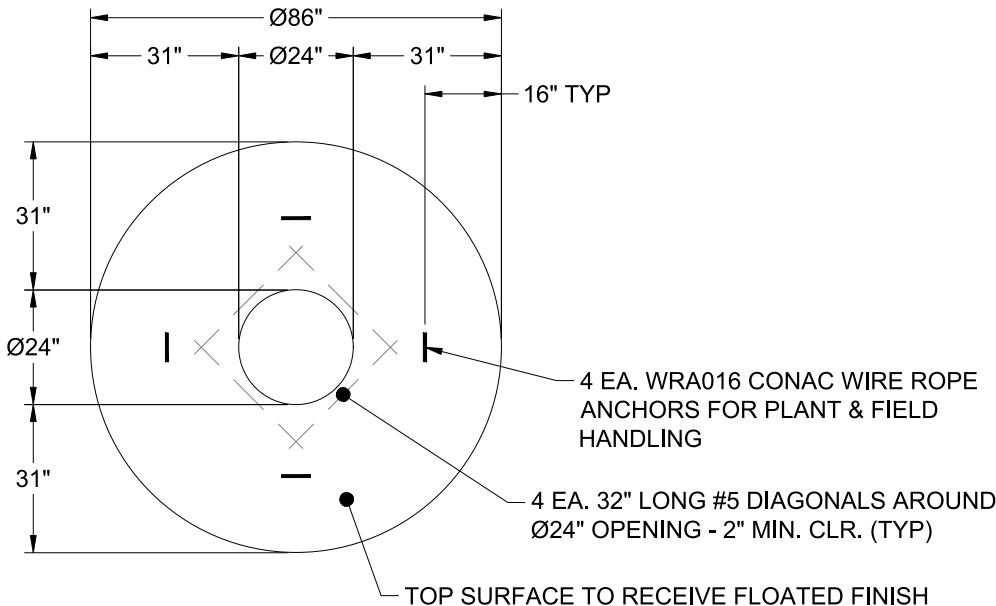
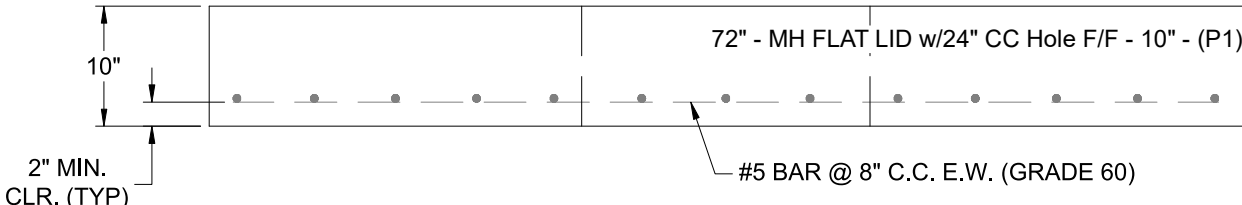


Job Name: 26-1394 - TMMI Ryder Lift Station Job Location: Princeton, IN Contractor: Koberstein Contracting, Inc.		Plant: 100 7/16/2026 2:28:58 PM	Tech: Jared - A PC: A. Chambers	
Structure ID: 2 Top Slab P1MH072LD10-24CCMH FLAT LID w/24" CC Hole F/F				
P2) 24" - CASTING HEIGHT - 4" P1) 72" - MH FLAT LID w/24" CC Hole F/F - 10" 1) JOINT WRAP PRIMER - CONSEAL CS-75 (1 gal.) 1) JOINT WRAP - 0.065"x6"x50" CONSEAL CS212 1) CASTING - HOE MC-260 F/C Sanitary 1) 24" - Conseal CS-102 1.00" (Double)		0 lb 4496 lb 0 lb 0 lb 230 lb 0 lb ----- Structure Total: 4726 lb	Structure Notes: 1. PER ASTM C-478 SPECIFICATIONS 2. CONCRETE: 4,500 PSI AT 28 DAYS 3. REINFORCEMENT: #5 BAR @ 8" C.C. E.W. (GRADE 60) - 2" MIN. REBAR CLEARANCE (TYP) 4. HOE MC-260 FRAME & COVER "SANITARY" SUPPLIED BY ICAST 5. LIFTERS: 4 EA. WRA016 CONAC WIRE ROPE ANCHORS FOR PLANT & FIELD HANDLING - INSTALLED AS SHOWN 6. TOP SURFACE TO RECEIVE FLOATED FINISH	
				
				
Coating (Int): Coating (Ext):	Seam Up: Flat Seam Dn: Flat	Wall Thickness: 7"	Height (Ext): 10"	Weight (Net): 4496 lb Volume (Net): 1.15cu.yd