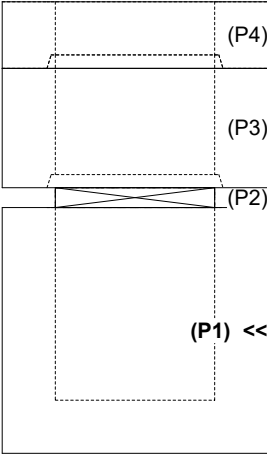
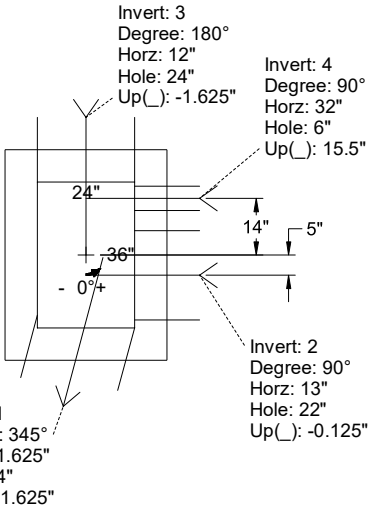
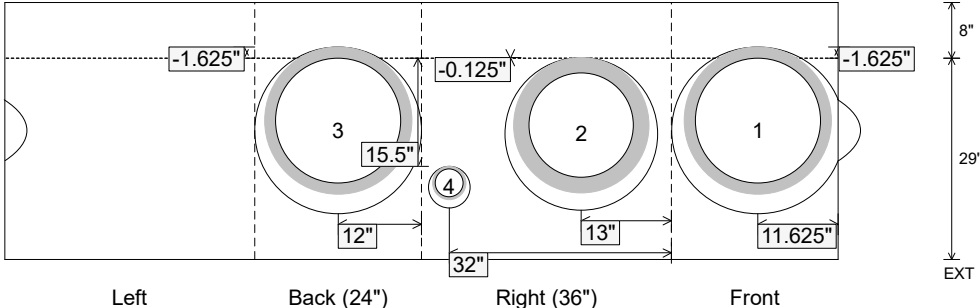


Job Name: 24-4208 - KYTC Christian Co. Call 100 (ID 241018) Job Location: Hopkinsville, KY Contractor: Scotty's Contracting & Stone, LLC				Plant: Beaver Dam 6/26/2026 7:35:28 AM		Tech: J. Horsley PC: C. Goff					
Structure ID: 105											
P1		BX2436-08BVF		BOX BASE 8inW, 8inF, Variable Ht F/n							
P4) 24" x 120" - CB INLET KY A 10' TOP RIGHT F/G - 10" P3) 24" x 120" - CB INLET KY A 10' BOTTOM RIGHT T/G - 18" P2) 24" x 36" - FIELD ADJUSTMENT - 3" P1) 24" x 36" - BOX BASE 8inW, 8inF, Variable Ht F/n - 29" 1) CASTING - HOE KY-206 F/C (KY TY1) 1) This Structure Includes a Cast-in Item - KY-206 Frame (Supplied by iCast) 2) 24" x 36" - Conseal CS-102 1.00" 2) Hole - 24 1) Hole - 22 1) Hole - 6				3398 lb 5270 lb 0 lb 3524 lb 206 lb 0 lb 0 lb 0 lb 0 lb 0 lb ----- Structure Total: 12398 lb		Structure Notes: ** KYTC STATE PROJECT ** STATION: 402+45 RT 1. PER KYTC CBI TYPE A / ASTM C-913 SPECS 2. CONCRETE: 4,000 PSI AT 28 DAYS 3. REINFORCEMENT: #5 BAR @ 12" C.C. E.W. (GRADE 60) - 2" MIN. REBAR CLEARANCE (TYP) 4. HOE KY-206 FRAME & COVER "STORM" SUPPLIED BY ICAST - FRAME TO BE CAST INTO TOP PHASE TOP FLANGE SIDE UP 5. LIFTERS INSTALLED IN FLOOR					
Rim: 545.67'				Rim to Invert: 5.08'		Slack: 0.96"		Sump: 0"		Step Position:	
Position	Elev	Angle	Ext. (cw)	Pipe	Pipe OD	Connector	Hole	Horz Size	Up ()	Offset	
Invert 1	540.59'	345°	17.375"	18" HDPE	21.2"	Hole 24	24"	23.99", 3.198"	-1.625"	4.24"	
Invert 2	540.77'	90°	21"	15" RCP B WALL	19.5"	Hole 22	22"	22"	-0.125"	-5"	
Invert 3	540.59'	180°	20"	18" HDPE	21.2"	Hole 24	24"	24"	-1.625"	0"	
Invert 4	541.92'	90°	40"	4" HDPE (perf pipe)	4.8"	Hole 6	6"	6"	15.5"	14"	
Invert 5											
Invert 6											
Invert 7											
Invert 8											
RIGHT-SIDE UP VIEW (int. dimensions)  UPSIDE-DOWN VIEW (int. dimensions) 											
INSIDE WALL DIMENSIONS 											
Coating (Int): Coating (Ext):				Seam Up: Flat Seam Dn: n/a		Wall Thickness: 8" Floor Height: 8"		Height (Int): 29" Height (Ext): 37"		Weight (Net): 3524 lb Volume (Net): 0.9cu.yd	