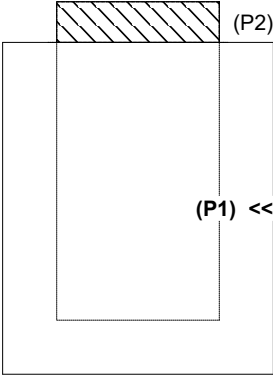
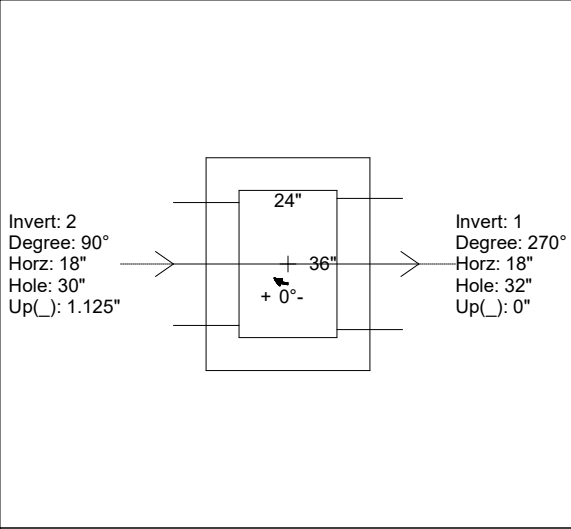


Job Name: 26-1822 - Project Versailles Job Location: Versailles, KY Contractor: KY Earthworks					Plant: 100 9/24/2026 11:31:28 AM		Tech: Jared - F PC: E. Bradley			
Structure ID: C5 ST-CI										
P1 BX2436-08BVF BOX BASE 8inW, 8inF, Variable Ht F/n										
P2) 24" x 36" - CASTING HEIGHT - 6" P1) 24" x 36" - BOX BASE 8inW, 8inF, Variable Ht F/n - 41" 1) CASTING - HOE 525 LV SET (F/G/H) 1) 24" x 36" - Conseal CS-102 1.00" 1) Hole - 32 1) Hole - 30					0 lb 4565 lb 442 lb 0 lb 0 lb 0 lb 0 lb Structure Total: 5007 lb		Structure Notes: 1. PER ASTM C913 SPECIFICATIONS. 2. CONCRETE = 4,000 PSI AT 28 DAYS. 3. NO STEPS AND NO INVERT CHANNEL. 4. CASTING BY ICAST (HOE 525 LV SET (F/G/H)) REINFORCING PER ASTM A615 (GRADE 60). - WALLS (As .12) #5 BARS AT 12" C.C.E.W. - FLOOR (As .12) #5 BARS AT 12" C.C.E.W.			
Rim: 930.24' Rim to Invert: 3.83' Slack: 1.96" Sump: 3" Step Position:										
Position	Elev	Angle	Ext. (cw)	Pipe	Pipe OD	Connector	Hole	Horz Size	Up ()	Offset
Invert 1	926.41'	270°	26"	24" RCP B WALL	30"	Hole 32	32"	32"	0"	0"
Invert 2	926.41'	90°	26"	24" HDPE	27.8"	Hole 30	30"	30"	1.125"	0"
Invert 3										
Invert 4										
Invert 5										
Invert 6										
Invert 7										
Invert 8										



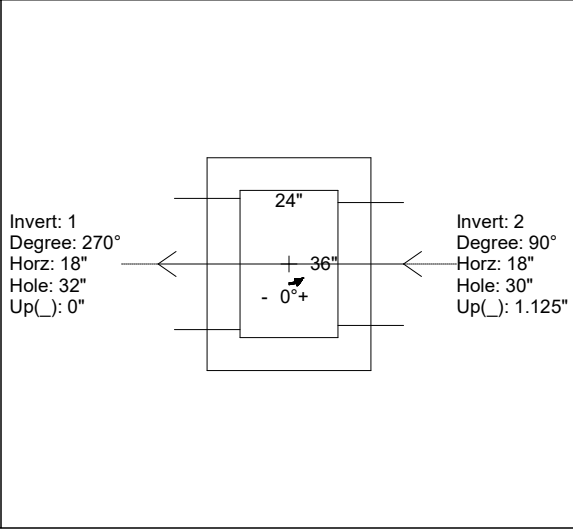
RIGHT-SIDE UP VIEW (int. dimensions)



Invert: 2
Degree: 90°
Horz: 18"
Hole: 30"
Up(): 1.125"

Invert: 1
Degree: 270°
Horz: 18"
Hole: 32"
Up(): 0"

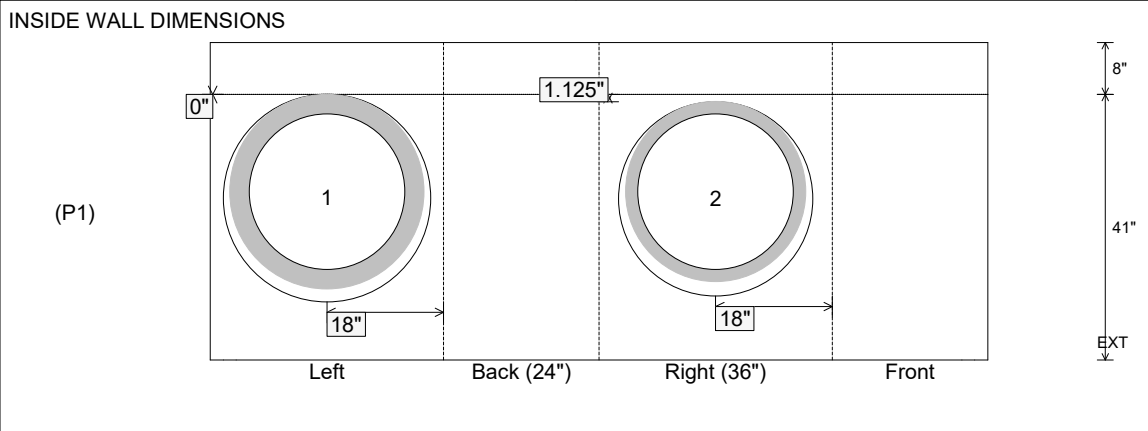
UPSIDE-DOWN VIEW (int. dimensions)



Invert: 1
Degree: 270°
Horz: 18"
Hole: 32"
Up(): 0"

Invert: 2
Degree: 90°
Horz: 18"
Hole: 30"
Up(): 1.125"

INSIDE WALL DIMENSIONS



(P1)

Left Back (24") Right (36") Front

EXT

Coating (Int): Coating (Ext):	Seam Up: Flat Seam Dn: n/a	Wall Thickness: 8" Floor Height: 8"	Height (Int): 41" Height (Ext): 49"	Weight (Net): 4565 lb Volume (Net): 1.17cu.yd
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