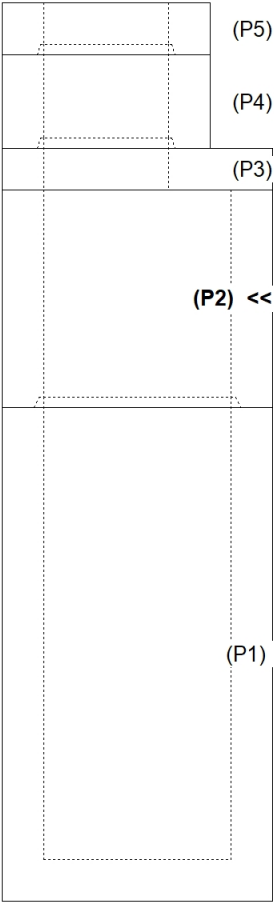
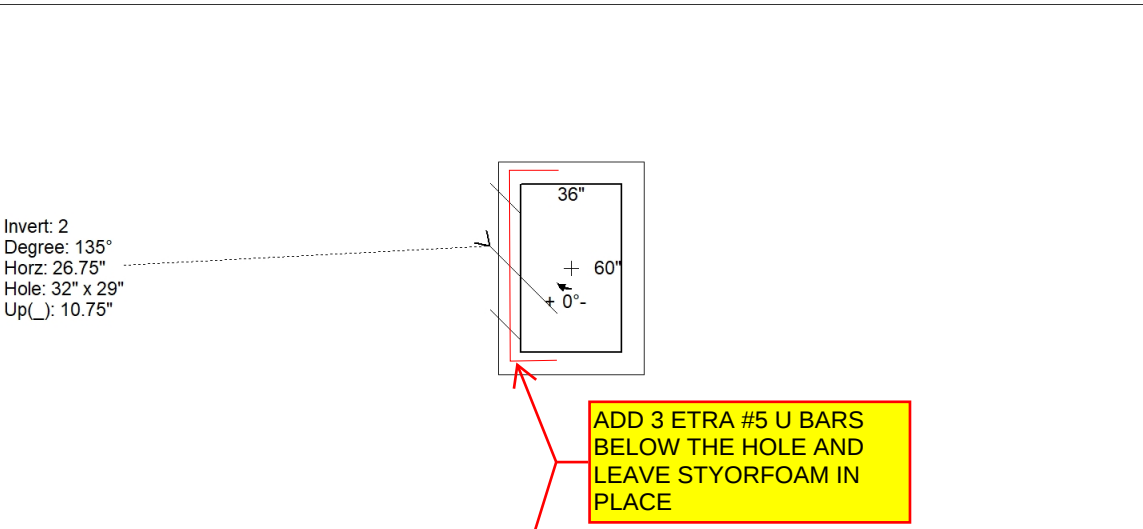


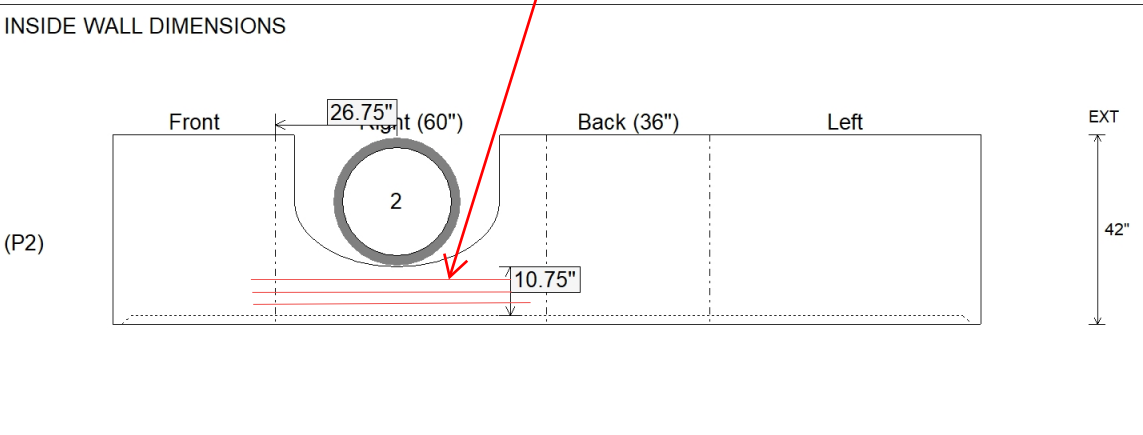
Job Name: 23-2404 Hampton Hills (Phase 1) Job Location: Richmond, KY Contractor: Seven Earthmovers LLC					Plant: 100 5/19/2026 1:01:03 PM		Tech: J. Horsley PC: C. Golf				
Structure ID: CBI-C2											
P2 BX3660-08R-VH		BOX RISER 8inW, Variable Ht F/G									
P5) 24" x 120" - CB INLET KY A 10' TOP RIGHT F/G - 10" P4) 24" x 120" - CB INLET KY A 10' BOTTOM RIGHT T/G - 18" P3) 36" x 60" - CB FT REDUCER 24"X36" HOLE T/F - 8" P2) 36" x 60" - BOX RISER 8inW, Variable Ht F/G - 42" P1) 36" x 60" - BOX BASE 8inW, 8inF, Variable Ht T/n - 87" 1) CASTING - HOE KY-206 F/C (KY CBI A) 1) SNOUT - BMP SNOUT 30F w/ KIT 2) 36" x 60" - Con Seal CS-102 1.00" 1) 24" x 36" - Con Seal CS-102 1.00" 1) Hole - 32 1) DOGHOUSE INVRTD - 32"x29"						3398 lb 5270 lb 2073 lb 5521 lb 15195 lb 206 lb 25 lb 0 lb 0 lb 0 lb 0 lb ----- Structure Total: 31688 lb		Structure Notes: 1. PER KYTC CBI A / ASTM C913 SPEC'S. 2. CONCRETE = 4,000 PSI AT 28 DAYS. 3. CASTING (HOE KY-206) TO BE CAST INTO TOP PHASE. 4. BMP SNOUT 18F w/KIT. REINFORCING PER ASTM AS615 (GRADE 60). - TOP PHASE (As .62) #5 BARS AT 6" C.C.E.W. - BASE WALLS (As .31) #5 BARS AT 12" C.C.E.W. - BASE FLOOR (As .31) #5 BARS AT 12" C.C.E.W.			
Rim: 884.19'		Rim to Invert: 9.79'		Slack: 0.48"		Sump: 48"		Step Position:			
Position	Elev	Angle	Ext. (cw)	Pipe	Pipe OD	Connector		Hole	Horz Size	Up ()	Offset
Invert 1											
Invert 2	878.92'	135°	42.75"	24" ADS N-12	28"	DOGHOUSE INVRTD 32"x29"		32" x 29"	45.255"	10.75"	-15"
Invert 3											
Invert 4											
Invert 5											
Invert 6											
Invert 7											
Invert 8											



RIGHT-SIDE UP VIEW (int. dimensions)



INSIDE WALL DIMENSIONS



Coating (Int):	Seam Up: Flat	Wall Thickness: 8"	Height (Int): 42"	Weight (Net): 5521 lb
Coating (Ext):	Seam Dn: Groove	Floor Height: 0"	Height (Ext): 42"	Volume (Net): 1.41cu.yd