

Job Name: 25-1431 - Georgetown Commons  
 Job Location: Georgetown, KY  
 Contractor: Winwater Hartford KY Co.

Plant: Beaver Dam

Tech: J. Coppage

4/23/2026 11:31:58 AM

PC: A. Chambers



**Structure ID: CBI 117**

**P2 BX6060-08RVF**

**BOX RISER 8inW, Variable Ht**

- P5) 24" x 60" - CB INLET KY A 5' TOP LEFT - 10"
- P4) 24" x 60" - CB INLET KY A 5' BOTTOM LEFT - 18"
- P3) 60" x 60" - CB FT REDUCER 24"X36" HOLE - 8"
- P2) 60" x 60" - BOX RISER 8inW, Variable Ht - 31"
- P1) 60" x 60" - BOX BASE 8inW, 8inF, Variable Ht - 70"
- 1) SECONDARY POUR - WALLS
- 2) 60" x 60" - Conseal CS-102 1.00"
- 1) 24" x 36" - Conseal CS-102 1.00"
- 2) Hole - 50
- 1) DOGHOUSE INVRTD - 20"x18"
- 1) Hole - 6

1895 lb  
 2670 lb  
 3297 lb  
 5425 lb  
 14023 lb  
 0 lb  
 0 lb  
 0 lb  
 0 lb  
 0 lb  
 0 lb  
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 Structure Total: 27310 lb

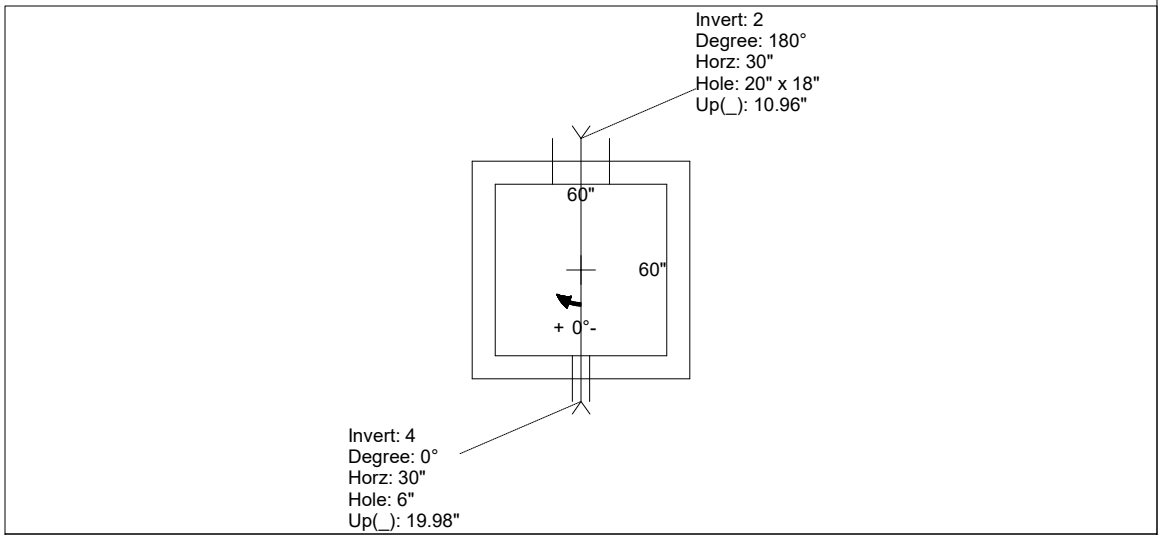
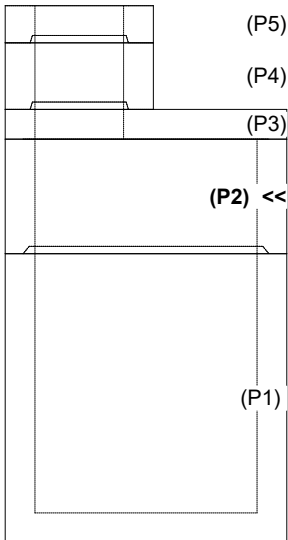
**Structure Notes:**

1. JR HOE KY-206 PROVIDED BY ICAST.
2. CASTING FRAME TO BE CAST INTO THE TOP PHASE.
3. PER KYTC CBI TYPE A / ASTM C478 SPEC'S.
4. CONCRETE = 4,000 PI AT 28 DAYS.
5. REINFORCING PER ASTM A615 (GRADE 60).  
 - TOP PHASE (As .62) #5 BARS AT 6" C.C.E.W.  
 - WALLS (As .31) #5 BARS AT 12" C.C.E.W.  
 - FLOOR (As .31) #5 BARS AT 12" C.C.E.W.
6. INVERT 2 HAS BEEN LOWERED 2" TO ALLOW IT TO FIT UNDERNEATH THE TRANSITION SLAB

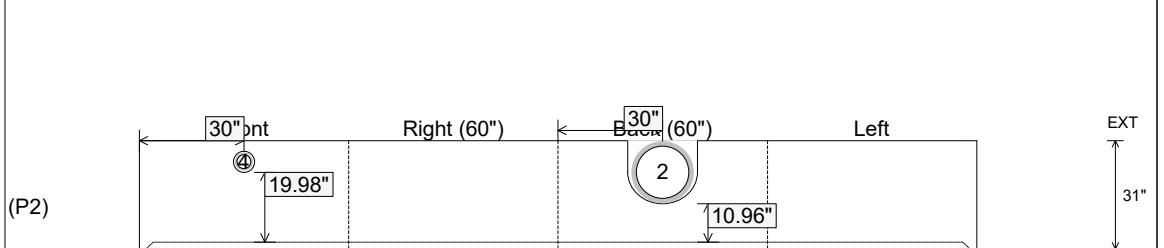
Rim: 871.13' Rim to Invert: 11.13' Slack: 0.86" Sump: 4.3" Step Position:

Position	Elev	Angle	Ext. (cw)	Pipe	Pipe OD	Connector	Hole	Horz Size	Up ( )	Offset
Invert 1										
Invert 2	866.68'	180°	38"	15" HDPE	17.6"	DOGHOUSE INVRTD 20"x18"	20" x 18"	20"	10.96"	0"
Invert 3										
Invert 4	867.39'	0°	38"	4" HDPE (perf pipe)	4.8"	Hole 6	6"	6"	19.98"	0"
Invert 5										
Invert 6										
Invert 7										
Invert 8										

**RIGHT-SIDE UP VIEW (int. dimensions)**



**INSIDE WALL DIMENSIONS**



Coating (Int):  
 Coating (Ext):

Seam Up: Flat  
 Seam Dn: Groove

Wall Thickness: 8"  
 Floor Height: 0"

Height (Int): 31"  
 Height (Ext): 31"

Weight (Net): 5425 lb  
 Volume (Net): 1.39cu.yd