

Job Name: 25-1684P15 KYTC Jefferson Co. Call 200 (251007) Job Location: I-264 Louisville, Ky. Contractor: Cleary Construction, Inc.					Plant: Beaver Dam, Ky. 8/17/2026 10:44:05 AM		Tech: J. Coppage PC: T. Ryan				
Structure ID: 304+00 LT JB-A INLET 79											
P1		BX2436-08BVF		BOX BASE 8inW, 8inF, Variable Ht							
P2) 24" x 36" - BX FLAT LID 8inW SOLID - 8" P1) 24" x 36" - BOX BASE 8inW, 8inF, Variable Ht - 27" 1) 24" x 36" - Conseal CS-102 1.00" 2) Hole - 26" 1) Hole - 18"					1396 lb 3268 lb 0 lb 0 lb 0 lb Structure Total: 4664 lb		<u>Structure Notes:</u> -KYTC STATE PROJECT 251007 -REINFORCING: #5 BAR @ 12" C/C E.W. (TYP.) -CS-102 BUTYL REQUIRED (SUPPLIED BY ICAST). -KYTC CERTIFICATIONS REQUIRED.				
Rim: 588'		Rim to Invert: 2.94'		Slack: 0.28"		Sump: 0"		Step Position:			
Position	Elev	Angle	Ext. (cw)	Pipe	Pipe OD	Connector	Hole	Horz Size	Up ()	Offset	
Invert 1	585.06'	90°	26"	18" RCP B WALL	23"	Hole 26	26"	26"	-4"	0"	
Invert 2	585.06'	180°	20"	15" CMP	16"	Hole 18	18"	18"	-1.5"	0"	
Invert 3	585.06'	270°	26"	18" RCP B WALL	23"	Hole 26	26"	26"	-4"	0"	
Invert 4											
Invert 5											
Invert 6											
Invert 7											
Invert 8											
RIGHT-SIDE UP VIEW (int. dimensions) UPSIDE-DOWN VIEW (int. dimensions) Diagram showing internal dimensions and invert data for the structure. Includes labels for Invert 1, 2, 3 with degree, horizontal distance, hole size, and up/down offsets. Also includes a small inset diagram of the structure layout with labels (P1) and (P2).											
INSIDE WALL DIMENSIONS Diagram showing the internal wall dimensions of the structure. It includes a cross-section view with labels for Left, Back (24"), Right (36"), and Front. Dimensions include 18" for the wall thickness, 12" for the back offset, and 27" for the total height. A small inset diagram shows the structure layout with labels (P1) and (P2).											
Coating (Int): Coating (Ext):			Seam Up: Flat Seam Dn: n/a		Wall Thickness: 8" Floor Height: 8"		Height (Int): 27" Height (Ext): 35"		Weight (Net): 3268 lb Volume (Net): 0.84cu.yd		