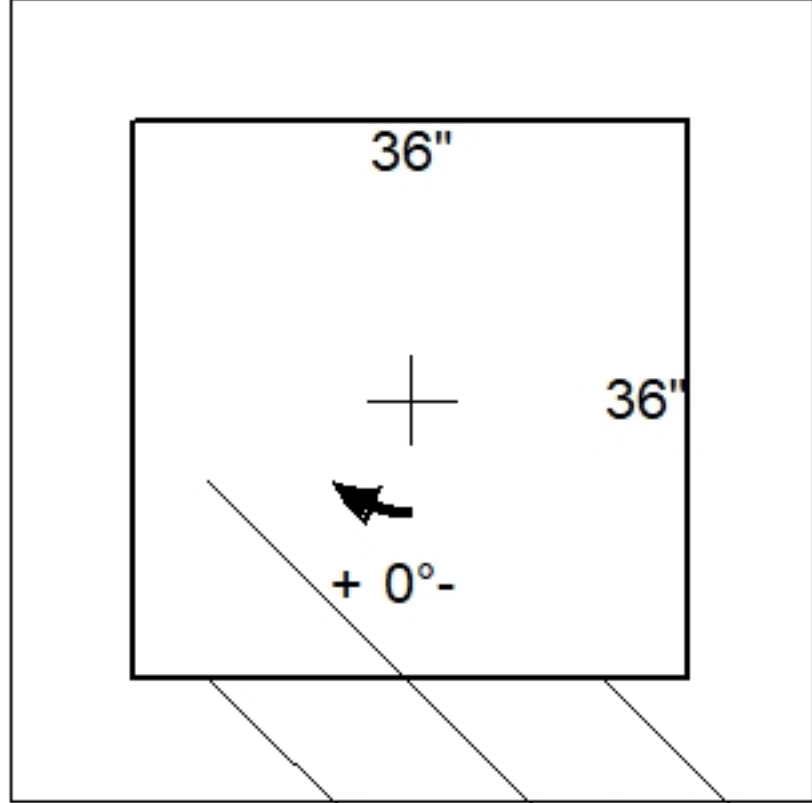
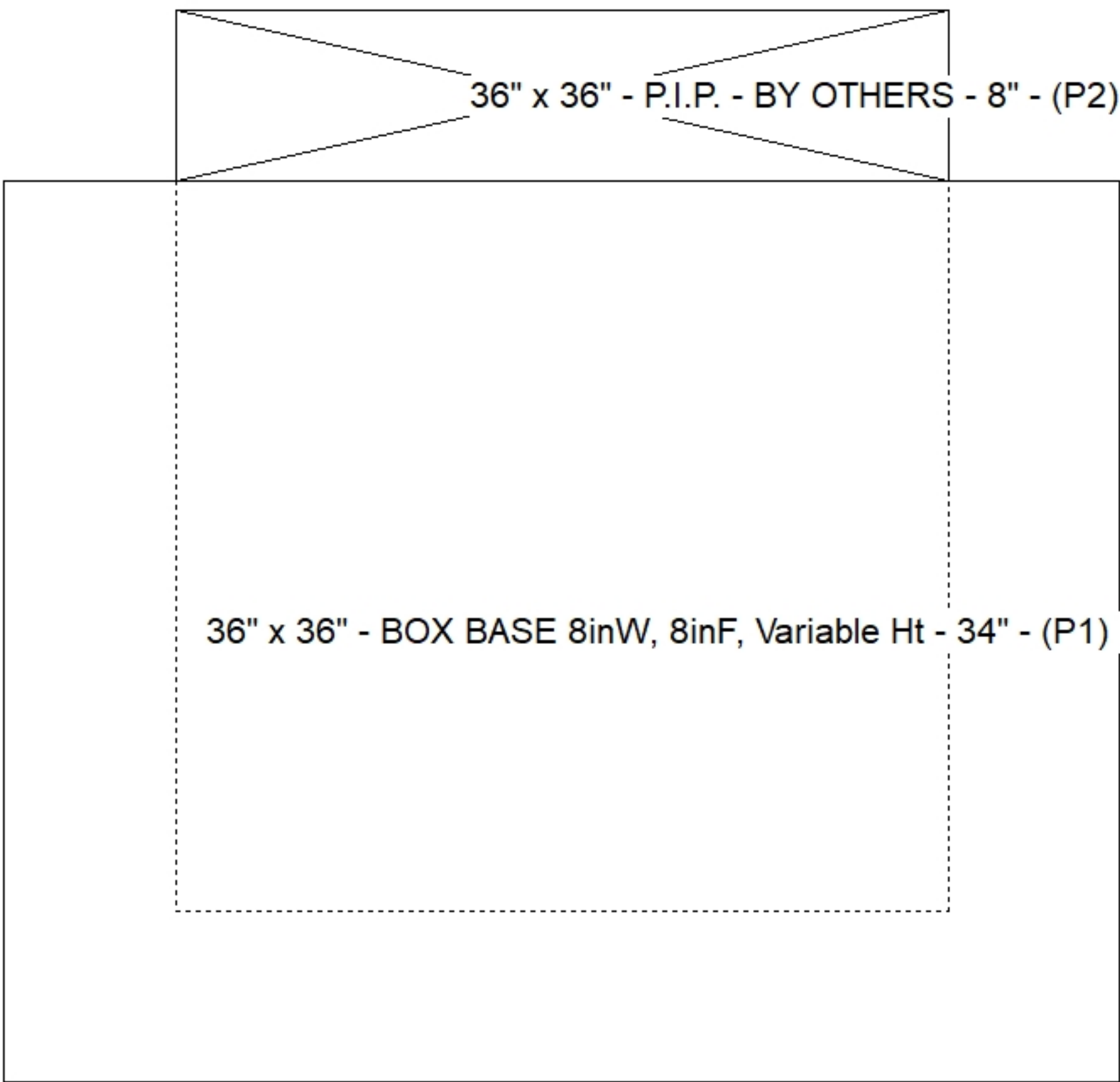
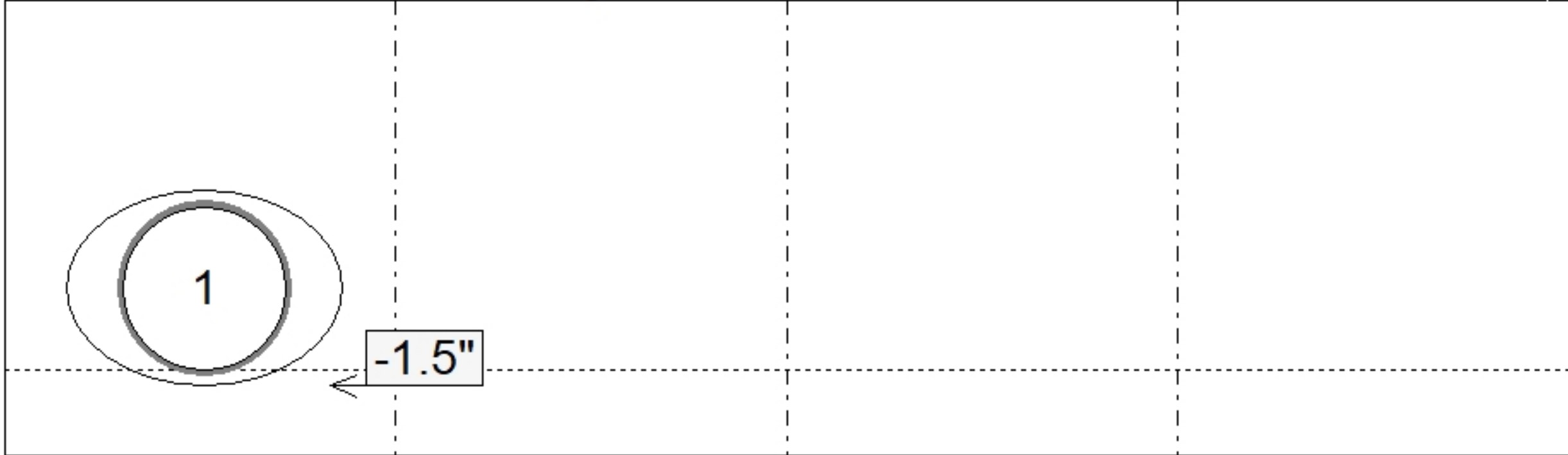


Job Name: 26-1635 - KYTC Oldham Co (261505) - P3 Job Location: Peewee Valley, KY Contractor: Cleary Construction, Inc.				PC: T. Ryan TECH: Jared - F Plant: 100																																																																																																						
Structure ID: 37300-111 DBI3 Spec: KYTC Type: DBI TYPE 3 Size: 36" x 36" Rim: 792.14' Invert: 788.64' Rim to Invert: 3.5' Sump: 0" Floor (Top): 788.64' Floor Height: 8" Floor (Bot): 787.973' Overall Height: 4.167' Slack: 0"																																																																																																										
Structure Notes: . **KYTC STATE PROJECT** 1. KYTC DBI TYPE 3 / ASTM C913 SPECIFICATIONS. 2. CONCRETE = 4,000 PSI AT 28 DAYS. 3. STUB #5 BARS 20" OUT TOP OF WALLS (SPA@12"C/C). 4. CASTING SUPPLIED BY OTHERS (HOE KY-328 SET (DBI 3)). . REINFORCING PER ASTM A615 (GRADE 60). - WALLS (As .31) #5 BARS AT 12" C.C.E.W. - FLOOR (As .31) #5 BARS AT 12" C.C.E.W.				STRUCTURE SUMMARY: P2) 36" x 36" - P.I.P. - BY OTHERS - 8" P1) 36" x 36" - BOX BASE 8inW, 8inF, Variable Ht - 34" 1) 36" x 36" - Conseal CS-102 1.00" 1) Hole - 18 0 lb 5591 lb 0 lb 0 lb ----- Structure Total: 5591 lb																																																																																																						
 Invert: 1 Degree: 315°				<table><tr><th>Position</th><th>Elev</th><th>Angle</th><th>Pipe</th><th>Pipe OD</th><th>Hole</th><th>Connector</th><th>Up (⌋)</th><th>Ref</th></tr><tr><td>Rim</td><td>792.14'</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Reducer</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Invert 1</td><td>788.64'</td><td>315°</td><td>15" CMP</td><td>16"</td><td>18"</td><td>Hole 18</td><td>-1.5"</td><td>P1</td></tr><tr><td>Invert 2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Invert 3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Invert 4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Invert 5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Invert 6</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Invert 7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Invert 8</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>				Position	Elev	Angle	Pipe	Pipe OD	Hole	Connector	Up (⌋)	Ref	Rim	792.14'								Reducer									Invert 1	788.64'	315°	15" CMP	16"	18"	Hole 18	-1.5"	P1	Invert 2									Invert 3									Invert 4									Invert 5									Invert 6									Invert 7									Invert 8								
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Submittal Drawing 7/29/2026 12:08:54 PM				SUBMITTAL APPROVED BY:																																																																																																						