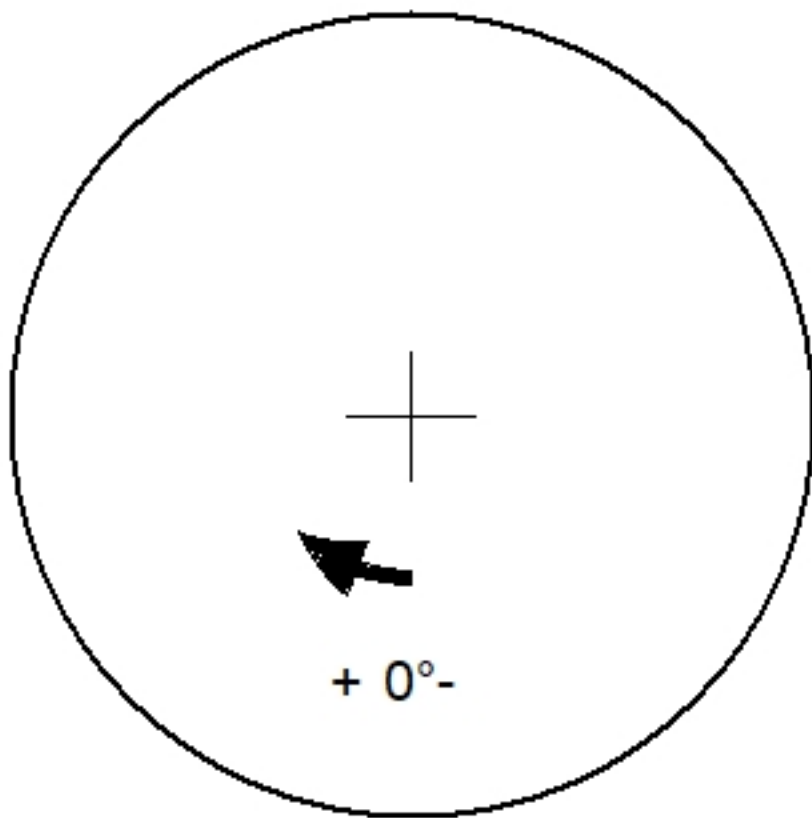
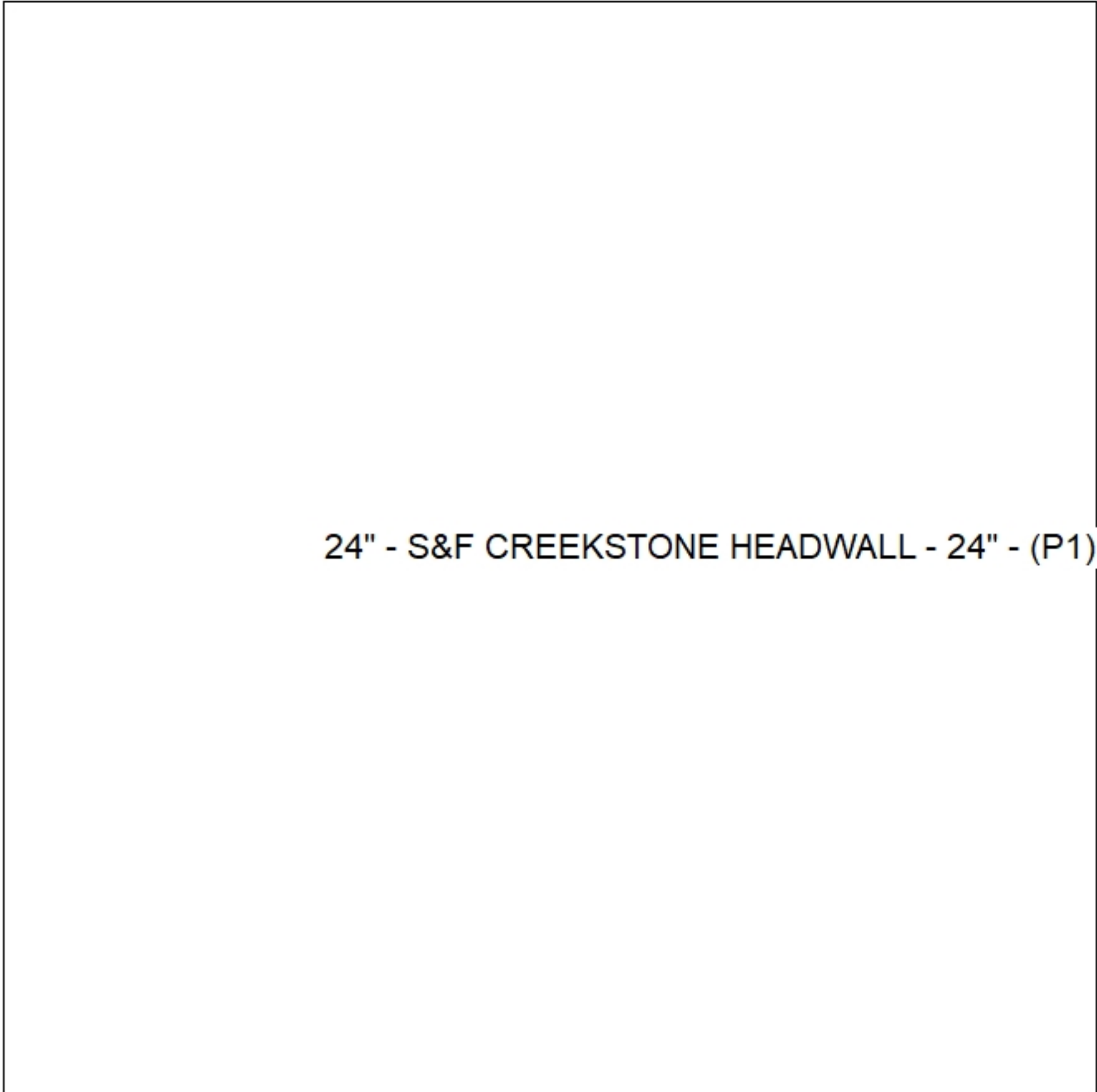
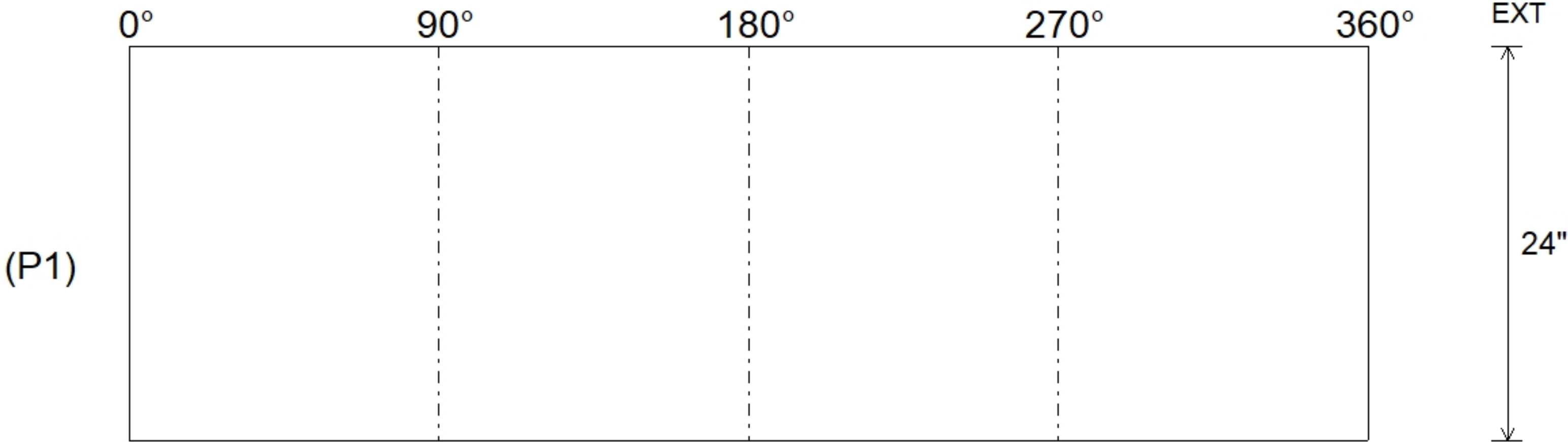


Job Name: 26-2783 - Kentucky Livestock Innovation Center Job Location: Versailles, KY Contractor: Lagco Inc.				PC: M. Sullivan TECH: J. Coppage Plant: Beaver Dam																																																																																																							
Structure ID: SHW-11A Spec: HEADWALLS Type: HW S/F CREEK STONE Size: 24"				Rim: 0' Invert: 0' Rim to Invert: 0'		Sump: 24" Floor (Top): -2' Floor Height: 0"		Floor (Bot): -2' Overall Height: 2' Slack: 0"																																																																																																			
Structure Notes: 				STRUCTURE SUMMARY: P1) 24" - S&F CREEKSTONE HEADWALL - 24" Structure Total: 5129 lb																																																																																																							
				<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>0'</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></td><td></td><td></td><td></td><td></td><td></td><td></td><td></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	0'								Reducer									Invert 1									Invert 2									Invert 3									Invert 4									Invert 5									Invert 6									Invert 7									Invert 8								
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