

Contractor: Scotty's Contracting & Stone, LLC

TECH: J. Horsley

Plant: Beaver Dam



Slack: 0"

- FLOOR (As .31) #5 BARS AT 6" C.C.E.W.

0 lb

The diagram shows a mechanical part with five inverted views. The central view is labeled 'Invert: 3 Degree: 90°'. To its right is 'Invert: 4 Degree: 180°'. Above it is 'Invert: 5 Degree: 90°'. Below it is 'Invert: 2 Degree: 0°'. To its left is 'Invert: 1 Degree: 270°'. The part has a central rectangular feature with a circular hole on the right side. Dimensions include '36"' and '60"'. The views are connected by dashed lines.

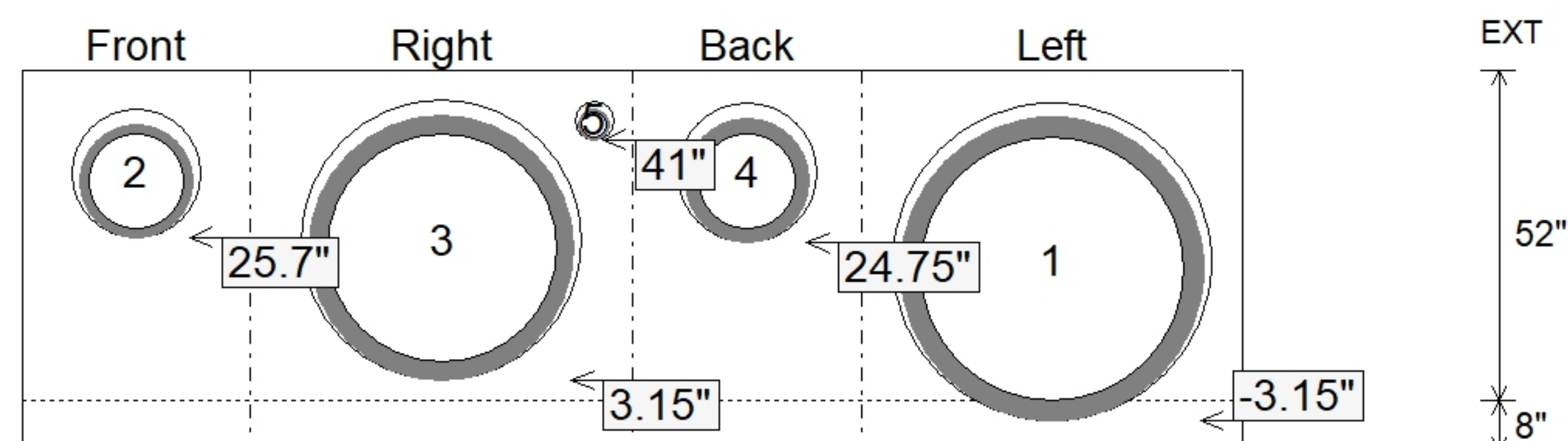
Position	Elev	Angle	Pipe	Pipe OD	Hole	Connector	Up (')	Ref
Rim	529.7'							
Reducer	526.533'							
Invert 1	522.2'	270°	42" HDPE	47.7"	50"	Hole 50	-3.15"	P1
Invert 2	524.45'	0°	15" HDPE	17.6"	20"	Hole 20	25.7"	P1
Invert 3	522.7'	90°	36" HDPE	41.7"	44"	Hole 44	3.15"	P1
Invert 4	524.45'	180°	15" RCP B WALL	19.5"	22"	Hole 22	24.75"	P1
Invert 5	525.65'	90°	4" HDPE (perf pipe)	4.8"	6"	Hole 6	41"	P1
Invert 6								
Invert 7								
Invert 8								

The diagram shows a cross-section of a trench with the following layers and dimensions from top to bottom:

- Top layer: 24" x 120" - CB INLET KY A 10' TOP LEFT F/G - 10" - (P5)
- Second layer: 24" x 120" - CB INLET KY A 10' BOTTOM LEFT T/G - 18" - (P4)
- Third layer: 24" x 36" - FIELD ADJUSTMENT - 2" - (P3)
- Fourth layer: 36" x 60" - CB FT REDUCER 24"X36" HOLE T/F - 8" - (P2)
- Bottom layer: 36" x 60" - BOX BASE 8inW, 8inF, Variable Ht F/n - 52" - (P1)

The diagram includes dashed lines indicating the boundaries of each layer and a vertical line on the right side of the trench.

(P1)



SUBMITTAL
APPROVED BY: