



MH RISER

Position	Elev	Angle	Ext. (cw)	Pipe	Pipe OD	Connector	Hole	Horz Size	Up (⌵)	Offset
Invert 1										
Invert 2										
Invert 3										
Invert 4										
Invert 5	505.94'	0°	0"	4" HDPE	4.8"	Hole 6	6"	6.003"	44.04"	0"
Invert 6	505.94'	90°	100.531"	4" HDPE	4.8"	Hole 6	6"	6.003"	44.04"	0"
Invert 7	505.94'	180°	201.062"	4" HDPE	4.8"	Hole 6	6"	6.003"	44.04"	0"
Invert 8	505.94'	270°	301.593"	4" HDPE	4.8"	Hole 6	6"	6.003"	44.04"	0"

Technical drawing of a circular part with four holes. The part is centered at (254.469, 44.04) with a diameter of 6 inches. The holes are located at 90, 180, 270, and 0 degrees. The drawing includes dimension lines and labels for each hole's position and size.

Labels for the holes:

- Invert: 6
Degree: 90°
Horz: 84.823"
Hole: 6"
Up(_): 44.04"
- Invert: 7
Degree: 180°
Horz: 169.646"
Hole: 6"
Up(_): 44.04"
Step: 240"
Horz: 226.195"
- Invert: 8
Degree: 270°
Horz: 254.469"
Hole: 6"
Up(_): 44.04"
- Invert: 5
Degree: 0°
Horz: 0"
Hole: 6"
Up(_): 44.04"

Diagram illustrating the geometry of a horizontal beam with four vertical supports. The beam is divided into three segments with lengths 84.823, 169.646, and 254.469 inches. The supports are at 0, 90, 180, and 270 degrees, with a vertical distance of 44.04 inches from the beam to the base. The total length is 360 inches. A vertical dimension of 66 inches is shown on the right.

Weight (Net): 20436 lb
Volume (Net): 5.22cu.yd