



Floor (Bot): 489.6'
Overall Height: 20.417'
Slack: 0.28"

0 lb
13186 lb
14836 lb
22397 lb
33213 lb
0 lb
0 lb
0 lb
0 lb
0 lb
0 lb

The diagram shows a circular mechanism with a central circle and an outer ring. A small rectangular component is positioned at the 12 o'clock position. The mechanism is divided into 7 steps, each labeled with an 'Invert' number and a 'Degree' value. The labels are arranged around the circle, connected by dashed lines to the corresponding positions on the outer ring. The labels are:

- Invert: 6
Degree: 180°
- Invert: 2
Degree: 180°
- Invert: 7
Degree: 270°
- Invert: 3
Degree: 270°
- Invert: 4
Degree: 0°
- Invert: 1
Degree: 0°
- Invert: 5
Degree: 90°

A central arrow points to the 0° position, labeled '+ 0°-'. A 'Step: 120°' label is also present, indicating the angular distance between steps.

Position	Elev	Angle	Pipe	Pipe OD	Hole	Connector	Up (⌋)	Ref
Rim	510.04'							
Reducer								
Invert 1	491.1'	0°	60" RCP B WALL	72"	76"	Hole 76	0"	P1
Invert 2	491.1'	180°	60" RCP B WALL	72"	76"	Hole 76	0"	P1
Invert 3	493.1'	270°	36" HDPE	41.7"	44"	Hole 44	27.15"	P1
Invert 4	507.94'	0°	4" HDPE	4.8"	6"	Hole 6	34.68"	P3
Invert 5	507.94'	90°	4" HDPE	4.8"	6"	Hole 6	34.68"	P3
Invert 6	507.94'	180°	4" HDPE	4.8"	6"	Hole 6	34.68"	P3
Invert 7	507.94'	270°	4" HDPE	4.8"	6"	Hole 6	34.68"	P3
Invert 8								

SUBMITTAL
APPROVED BY:

