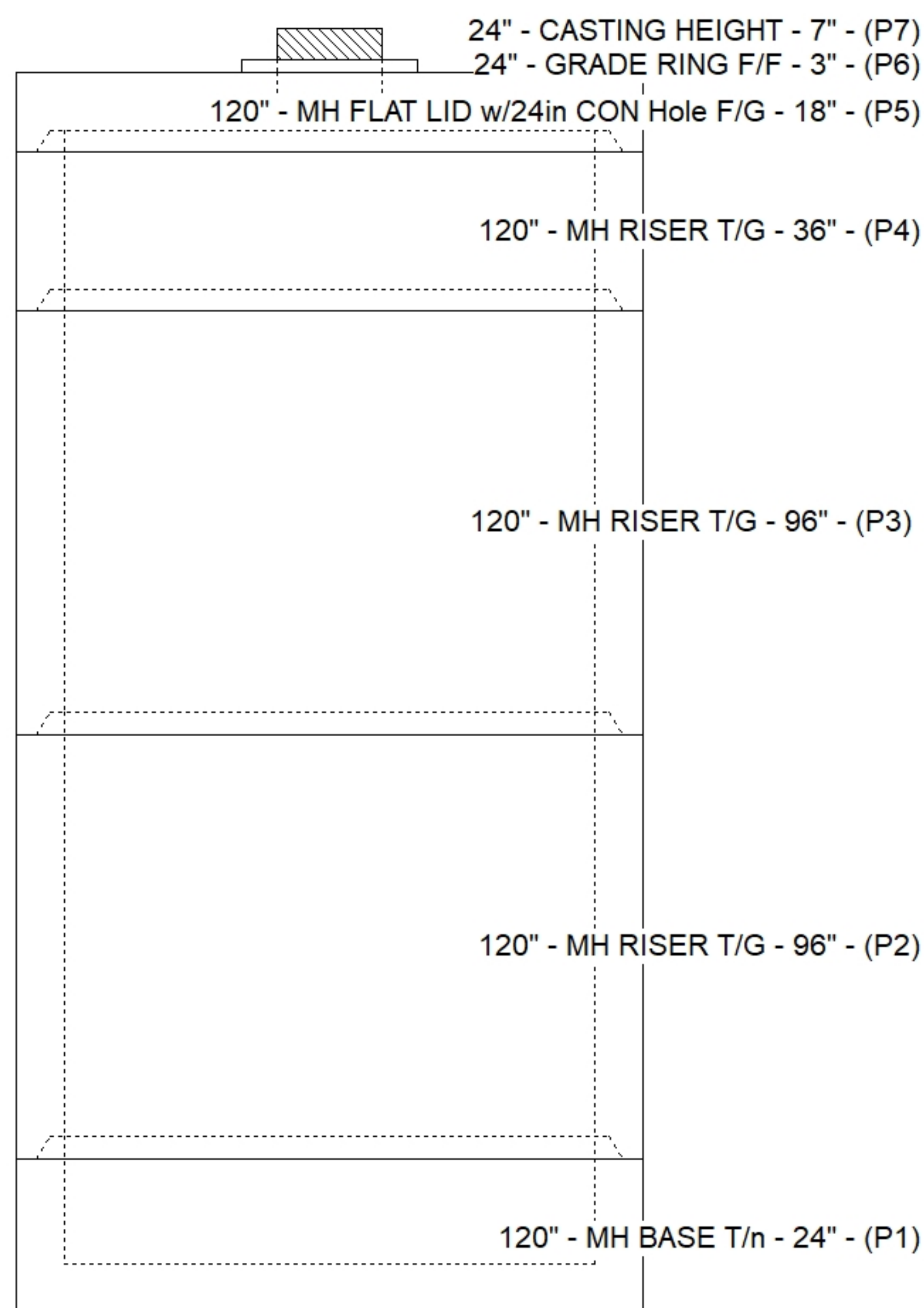


Floor (Bot): 618.15'
Overall Height: 24.333'
Slack: 0.2"

0 lb
202 lb
16678 lb
13675 lb
35438 lb
36468 lb
25064 lb
0 lb
0 lb
0 lb
340 lb
0 lb
0 lb
0 lb

Diagram of a circular structure with a central cross and a curved arrow pointing to the text $+ 0^\circ -$. Below the diagram, two labels are present: "Invert: 1 Degree: 0° " and "Invert: 2 Degree: 0° ".

Position	Elev	Angle	Pipe	Pipe OD	Hole	Connector	Up (⌵)	Ref
Rim	642.5'							
Reducer								
Invert 1	632.65'	0°	18" HDPE	21.2"	24"	Hole 24	33"	P3
Invert 2	632.65'	0°	18" HDPE	21.2"	24"	Hole 24	33"	P3
Invert 3								
Invert 4								
Invert 5								
Invert 6								
Invert 7								
Invert 8								



The diagram illustrates a three-panel window assembly with the following specifications:

- Horizontal Dimensions:** The top edge is divided into four equal segments by vertical dashed lines, each labeled from left to right as 0°, 90°, 180°, 270°, and 360°.
- Vertical Dimensions:** The right side shows three stacked panels. The top panel is labeled (P3), the middle panel (P2), and the bottom panel (P1). To the right of the panels are dimension lines indicating heights: 96" for panel P3, 96" for panel P2, and 24" for panel P1. A total height dimension of 216" (96" + 96" + 24") is indicated on the far right, spanning the three panels. Below the 24" dimension is another label "12\"", likely referring to the thickness of the frame or sash.
- Components:**
 - In the top-left corner of panel (P3), there is a circular component labeled "1".
 - In the top-right corner of panel (P3), there is a circular component labeled "2".
 - A rectangular label "33\"" with an arrow points to the left side of component "1".
 - A rectangular label "33\"" with an arrow points to the right side of component "2".
- Other Labels:** The label "EXT" is positioned at the top right, above the first 96" dimension line.

SUBMITTAL
APPROVED BY: