

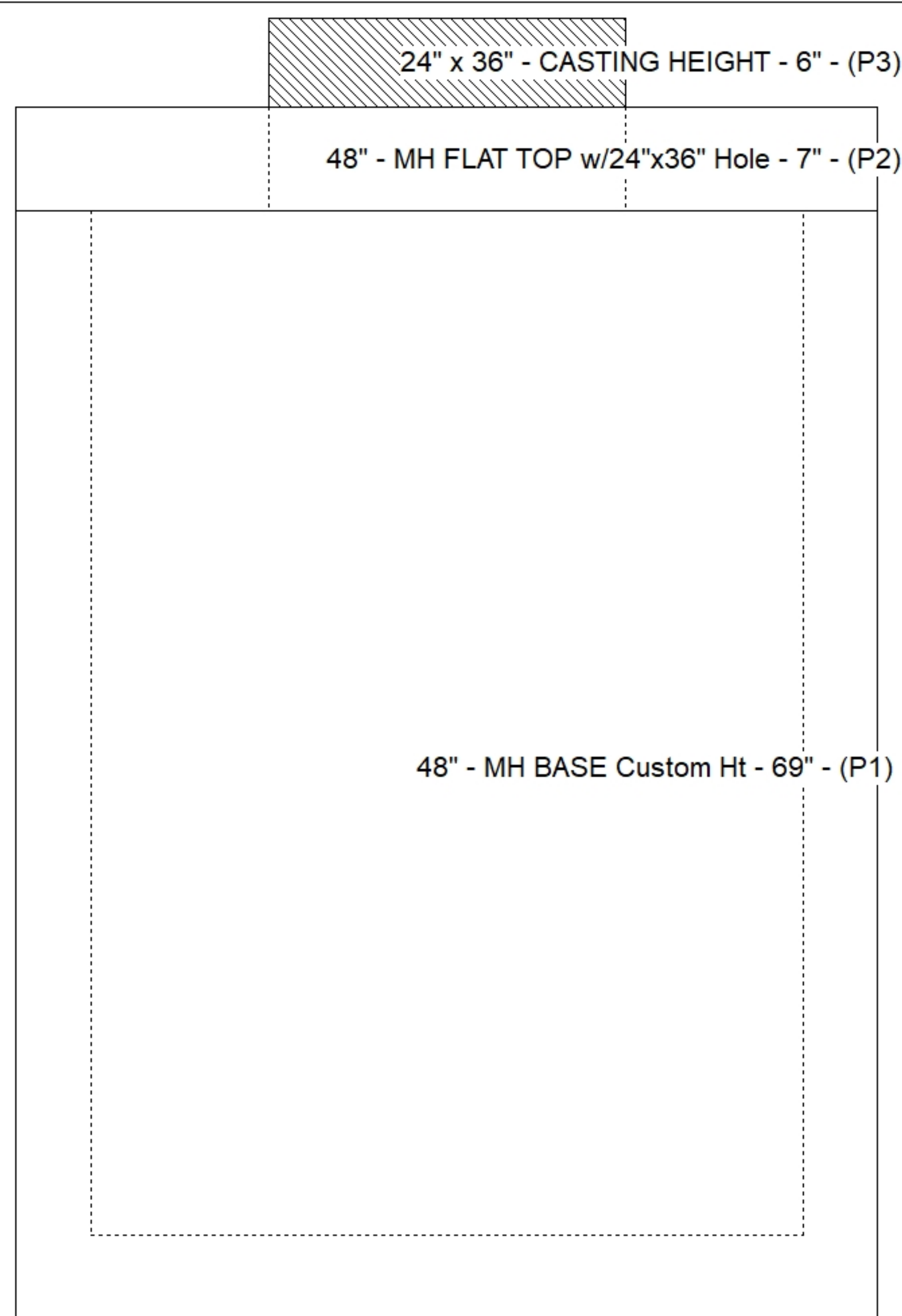
Structure Notes:

1. JR HOE HOE-525 LV SET PROVIDED BY ICAST
2. PER LEFUCG CBI TYPE D/ ASTM C478 SPEC'S.
3. CONCRETE = 4,000 PSI AT 28 DAYS.
4. REINFORCING PER ASTM A615 (grade 60).
 - TOP SLAB (As .62) #5 BARS AT 6" C.C.E.W.
 - WALLS (As .12)
 - FLOOR (As .31) #5 BARS AT 12" C.C.E.W.

The diagram shows a circular structure with four rectangular components arranged in a cross pattern. Each component is labeled with its 'Invert' value and 'Degree' value. The components are:

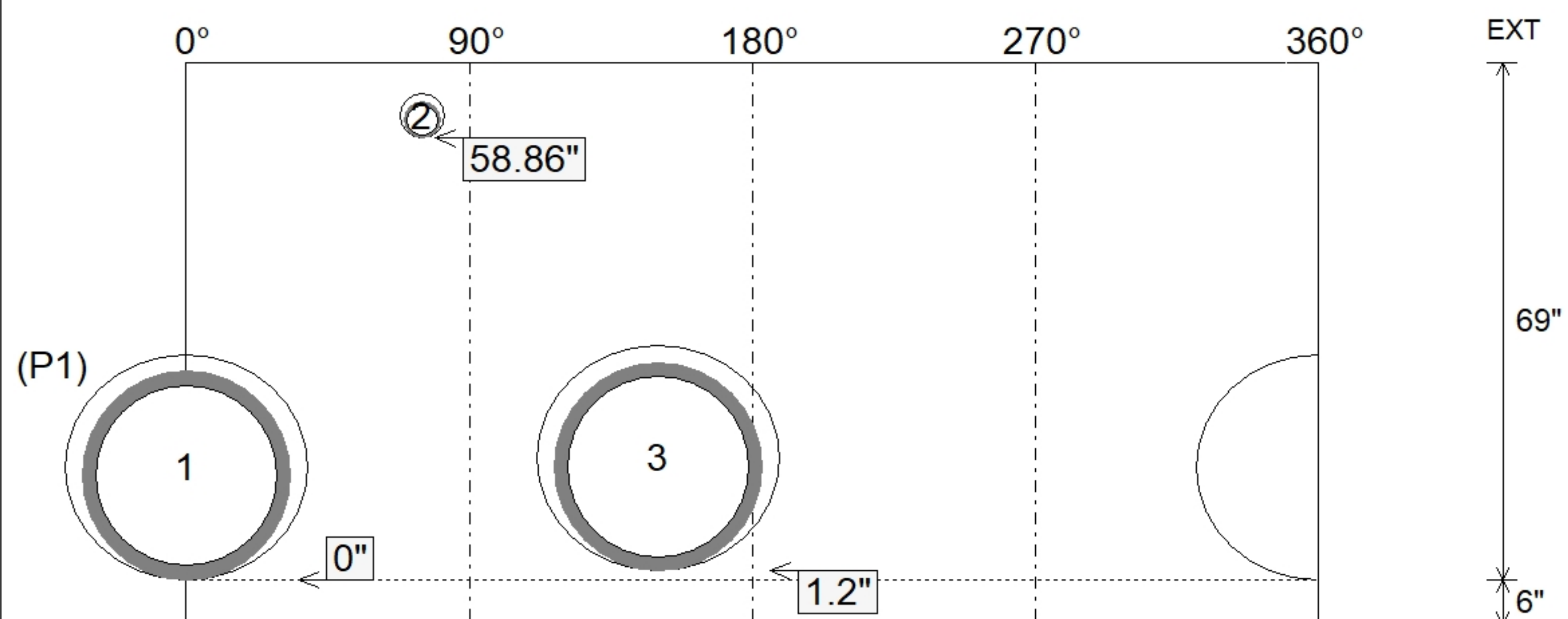
- Invert: 1**
Degree: 0° (bottom component)
- Invert: 2**
Degree: 75° (left component)
- Invert: 3**
Degree: 150° (top component)
- Step: 255°** (right component)

Each component is represented by a rectangle with a central point and a curved arrow indicating a direction of rotation. The rectangles are arranged in a cross pattern, with the central point of each rectangle at the center of the circular structure. The rectangles are labeled with their respective 'Invert' and 'Degree' values. The 'Invert' values are 1, 2, and 3, and the 'Degree' values are 0°, 75°, and 150°. The 'Step' value is 255°. The rectangles are arranged in a cross pattern, with the central point of each rectangle at the center of the circular structure.



Position	Elev	Angle	Pipe	Pipe OD	Hole	Connector	Up (␣)	Ref
Rim	851'							
Reducer								
Invert 1	844.32'	0°	24" HDPE	27.8"	30"	Hole 30	0"	P1
Invert 2	849.1'	75°	4" HDPE (perf pipe)	4.8"	6"	Hole 6	58.86"	P1
Invert 3	844.42'	150°	24" HDPE	27.8"	30"	Hole 30	1.2"	P1
Invert 4								
Invert 5								
Invert 6								
Invert 7								
Invert 8								

Default - Interior Dimensions



Submittal Drawing 10/15/2026 9:24:20 AM	SUBMITTAL APPROVED BY:
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