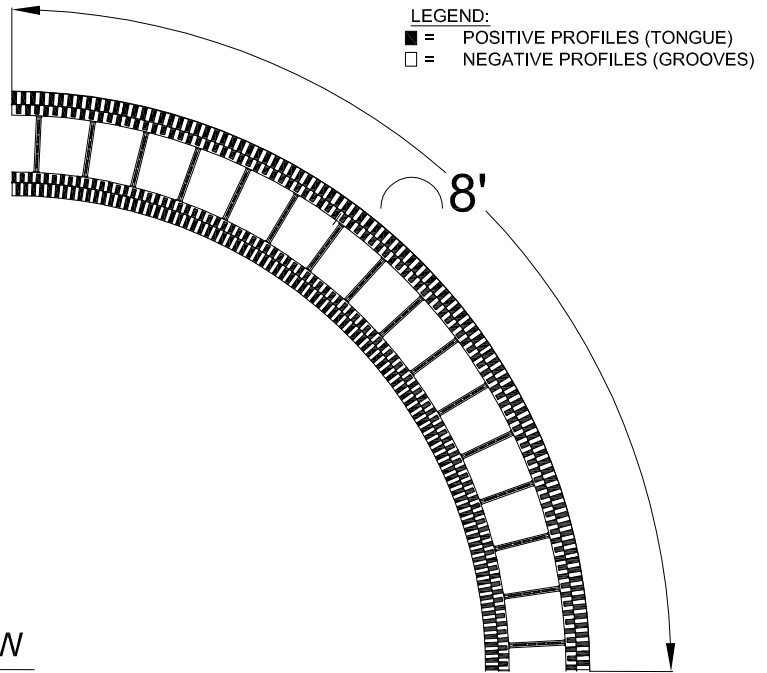
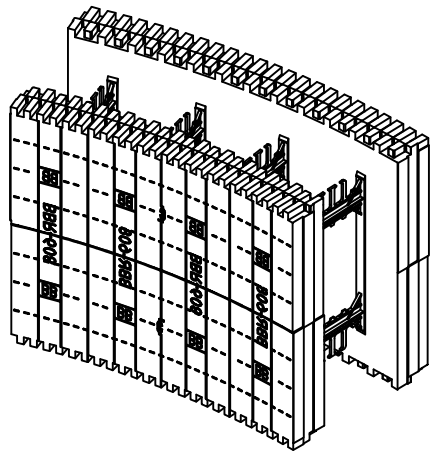


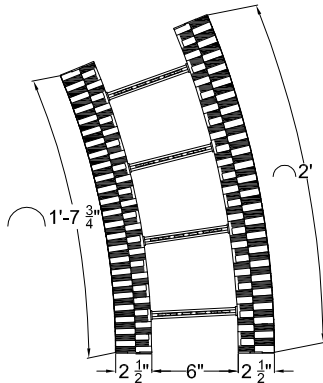
1 BR0608 - 8 FT ARC VIEW



2 BR0608 - PERSPECTIVE VIEW

2

8 FT BUILD RADIUS FORM SPECIFICATIONS		
	IMPERIAL	METRIC
BLOCK ANGLE	22.5°	22.5°
OUTSIDE PANEL AREA	2.67FT <sup>2</sup>	.2477m <sup>2</sup>
INSIDE PANEL AREA	2.19FT <sup>2</sup>	.2038m <sup>2</sup>
OUTER PANEL ARC LENGTH	2-FT 0-IN	60.96M
INNER PANEL ARC LENGTH	1-FT 7-11/16-IN	50CM
OUTER RADIUS	5-FT 1-1/8-IN	155.23CM
INNER RADIUS	4-FT 2-1/8-IN	127.41CM
STRAIGHT SECTION LENGTHS	0-IN	0-CM
CONCRETE VOLUME	0.045099 YD <sup>3</sup>	0.03448 m <sup>3</sup>



3 BR0608 - TOP VIEW

3

NOTES:

1. BUILD RADIUS FORMS ARE SIZED BY THE LENGTH OF THE OUTER PANEL AT 90° ARC. THE RADIUS AND DIAMETER OF THE FORMS ARE GIVEN IN THE ACCOMPANYING CHART.
2. TO CREATE A RUNNING BOND WHEN INTEGRATING WITH A STRAIGHT BLOCK WALL, CUT THE FORM IN HALF, VERTICALLY AT THE CENTERLINE (CL) USING ONE HALF OF THE BLOCK AT EACH END ON EVERY COURSE.
3. BLOCK COURSING 1'-4".

8 FEET RADIUS FORM

DATE / REVISION / BY	7-1-23 / 1 / AQ
SCALE	NTS
FILE NAME	1.504 - BR608