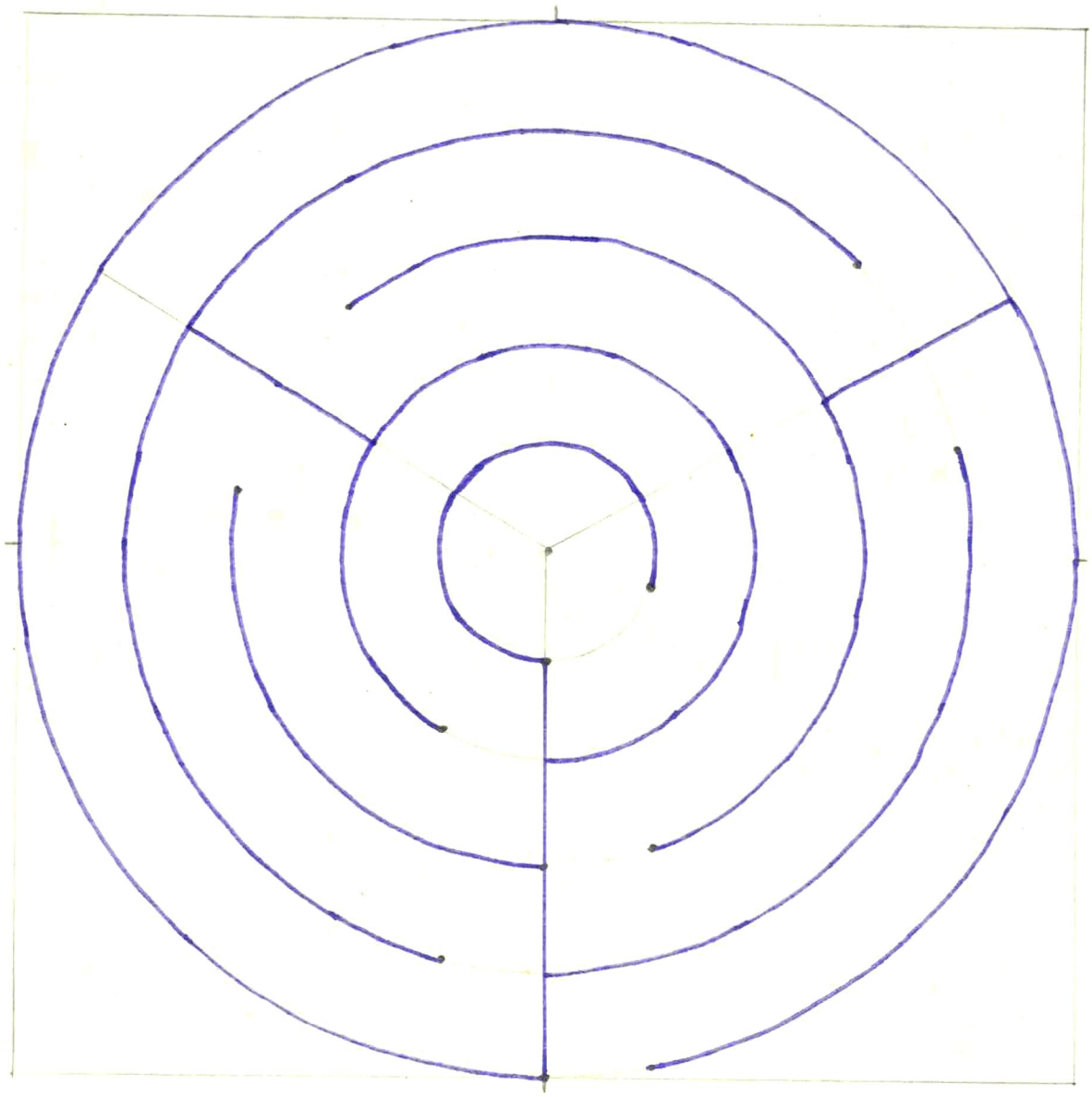
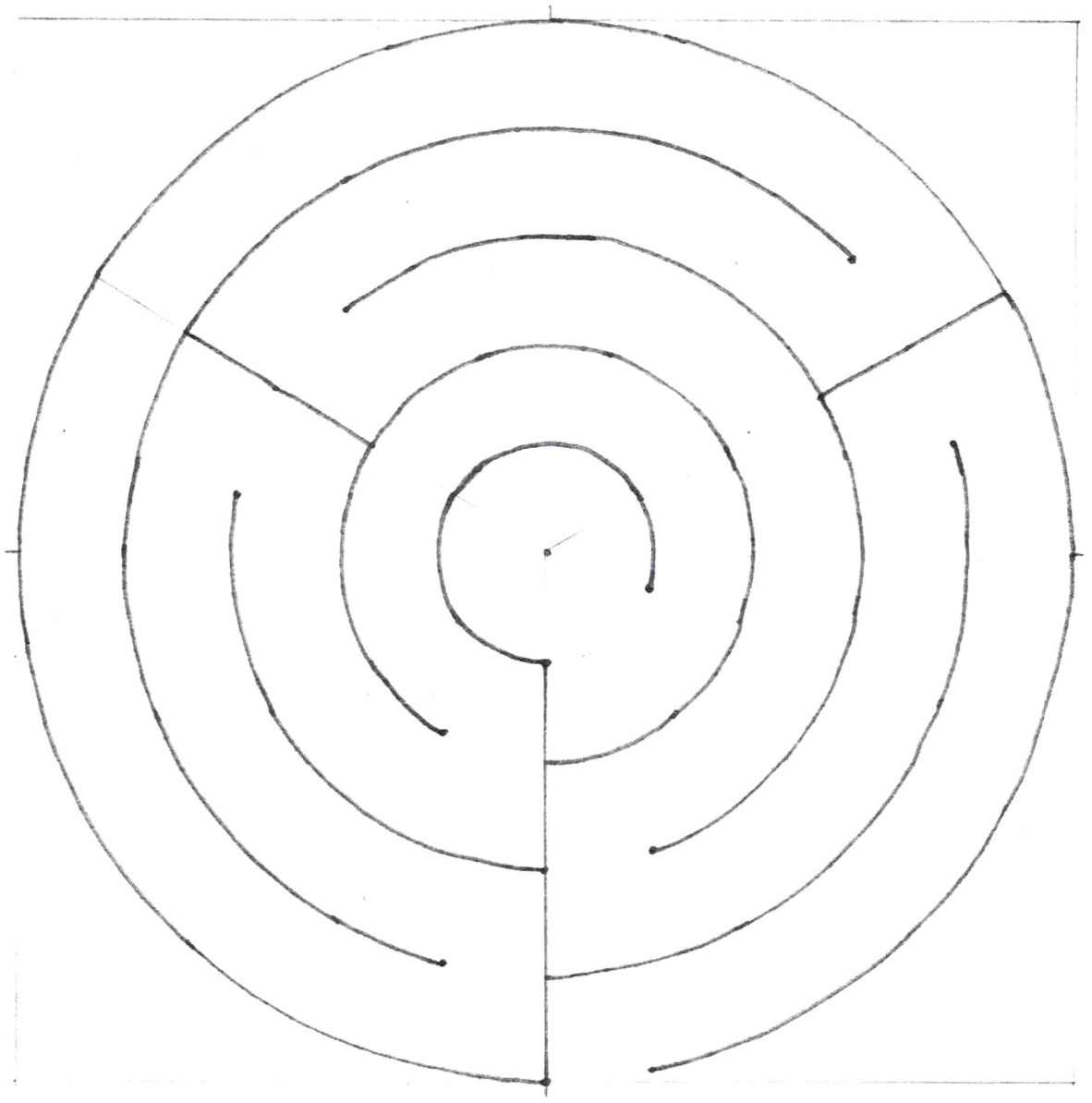
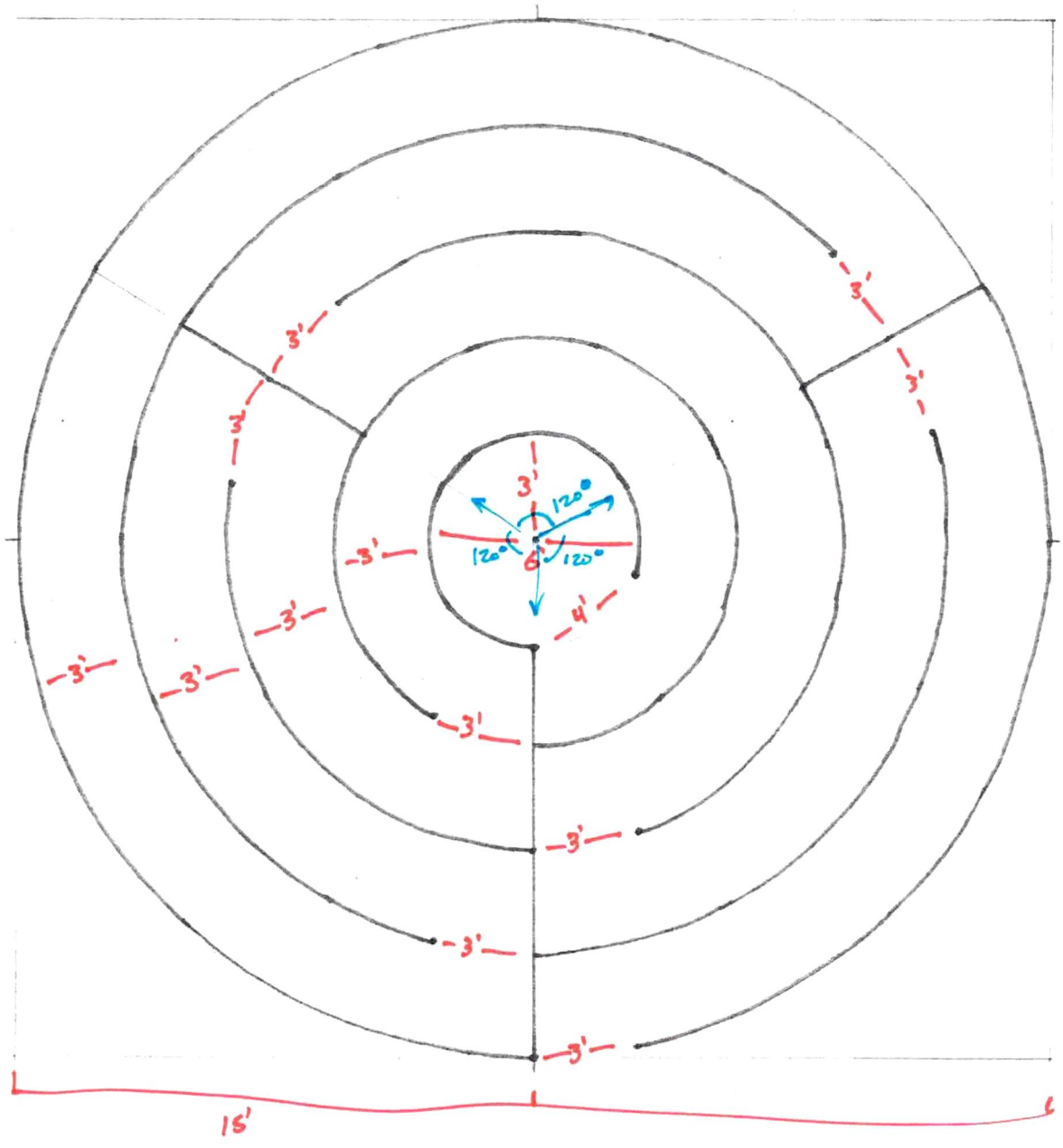
FINAL DESIGN



FINAL DESIGN | VISUAL OVERVIEW

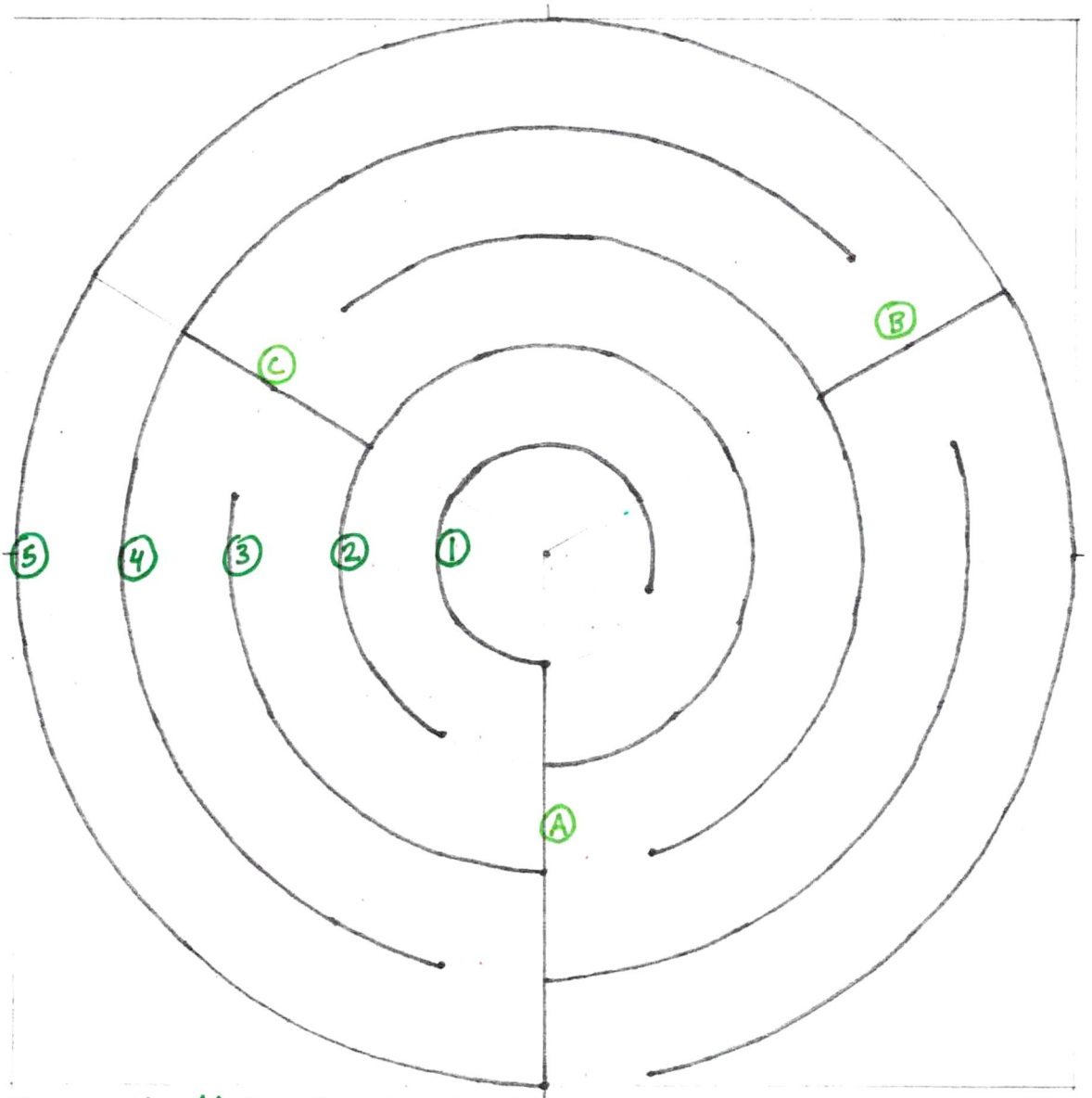


FINAL DESIGN | MEASUREMENTS



1 cm = 2 feet

FINAL DESIGN | BRICK COUNTING



Bricks should be placed with their inner edge on the specified lines.

CIRCLES	CIRC. − GAPS = FEET
①	19 − 4 = 15
②	38 − 3 = 35
③	56 − 9 = 47
④	76 − 9 = 67
⑤	95 − 3 = 92
	256

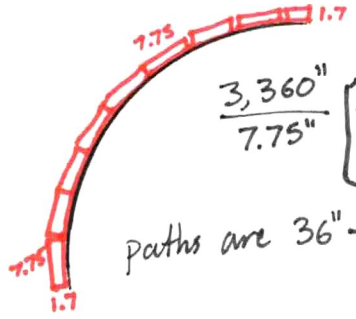
+ SEGMENTS	
Ⓐ	12
Ⓑ	6
Ⓒ	6
	24

280 feet of brick

Brick Layouts / Costs

Assuming Lowe's Red Bricks : 1.7 × 3.75 × 7.75
@ $0.39 each

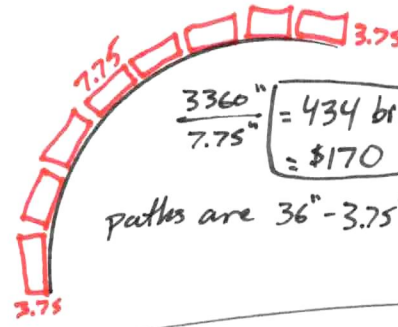
option 1: most economical



$\frac{3,360"}{7.75"}$ = 434 bricks = $170

paths are 36" − 1.7" = 34.3"

option 2: best visual compromise



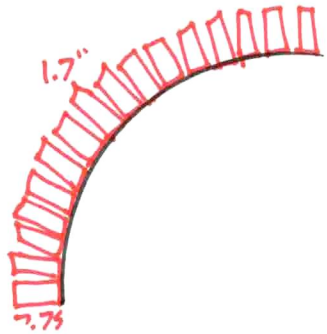
$\frac{3360"}{7.75"}$ = 434 bricks = $170

paths are 36" − 3.75" = 32.25"

option 3:

$\frac{3360"}{1.7"}$ = 1977 bricks = $771

paths are 36" − 7.75" = 28.25"



option 4:

$\frac{3360"}{3.75"}$ = 896 bricks = $350

paths are 36" − 7.75" = 28.25"

