



# SITE SURVEY

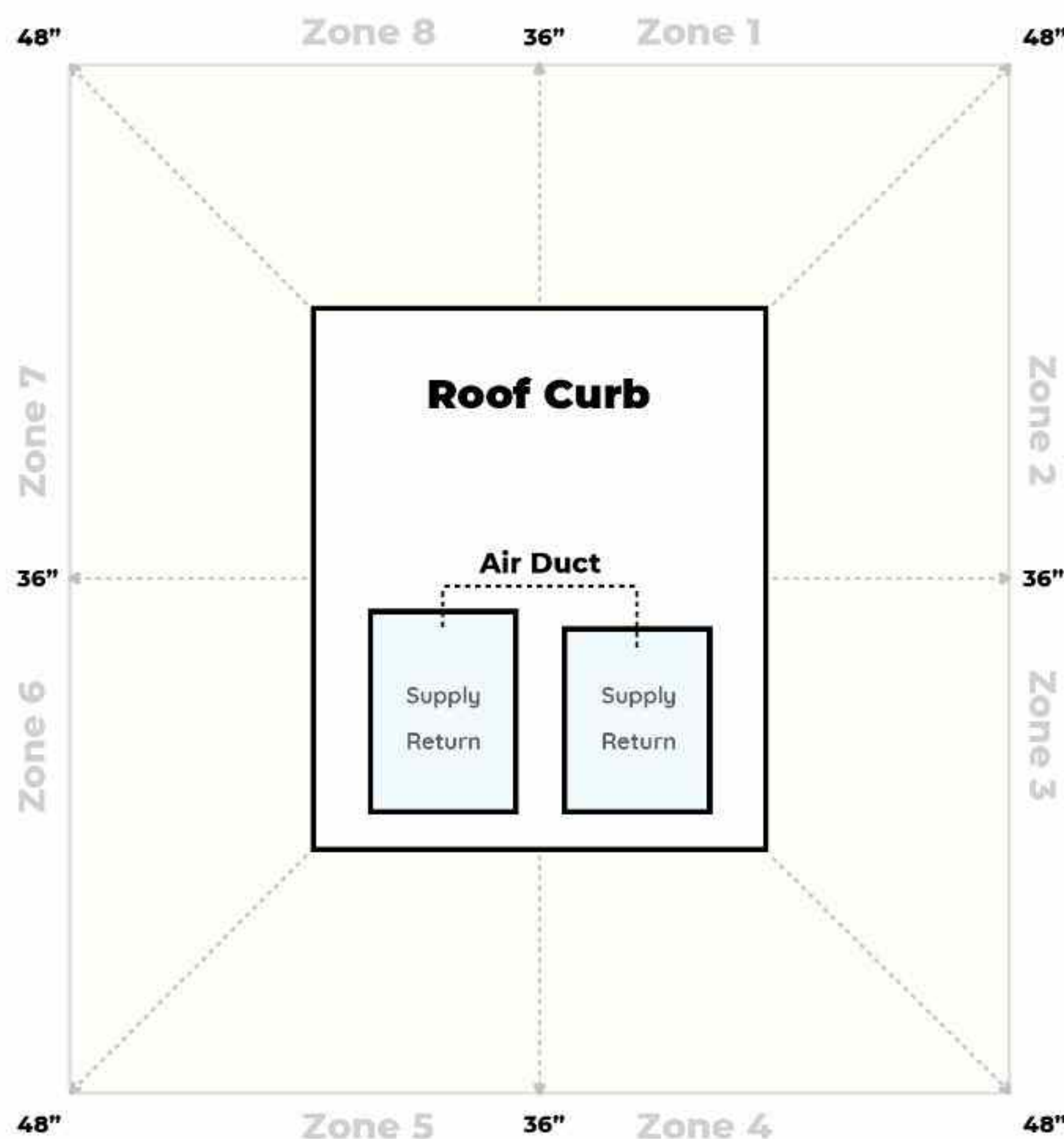
## Identify Obstacles

- 1 Go to Zone 1.
- 2 Identify obstacles within the O-Zone by measuring 3' out from the sides, 4' out from the corners and 6' up from the roof top.
- 3 Draw the TYPE of obstacle in the approximate O-Zone location using the icons below.
- 4 Note the TYPE of obstacle, distance and Height in the table to the right of the picture below.
- 5 Draw a circle to denote the supply and return.
- 6 Measure the roof curb height and enter it in the box beneath the obstacle table.

## The 7 Types Of Obstacles



## Obstruction Zone



## Document Obstacles

Zone	Type	Distance	Height
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### Example Obstacle Entry

1	Vents	18"	0" to 6"
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### Start the Documentation Here!

1			
2			
3			
4			
5			
6			
7			
8			

Roof Curb Height!

