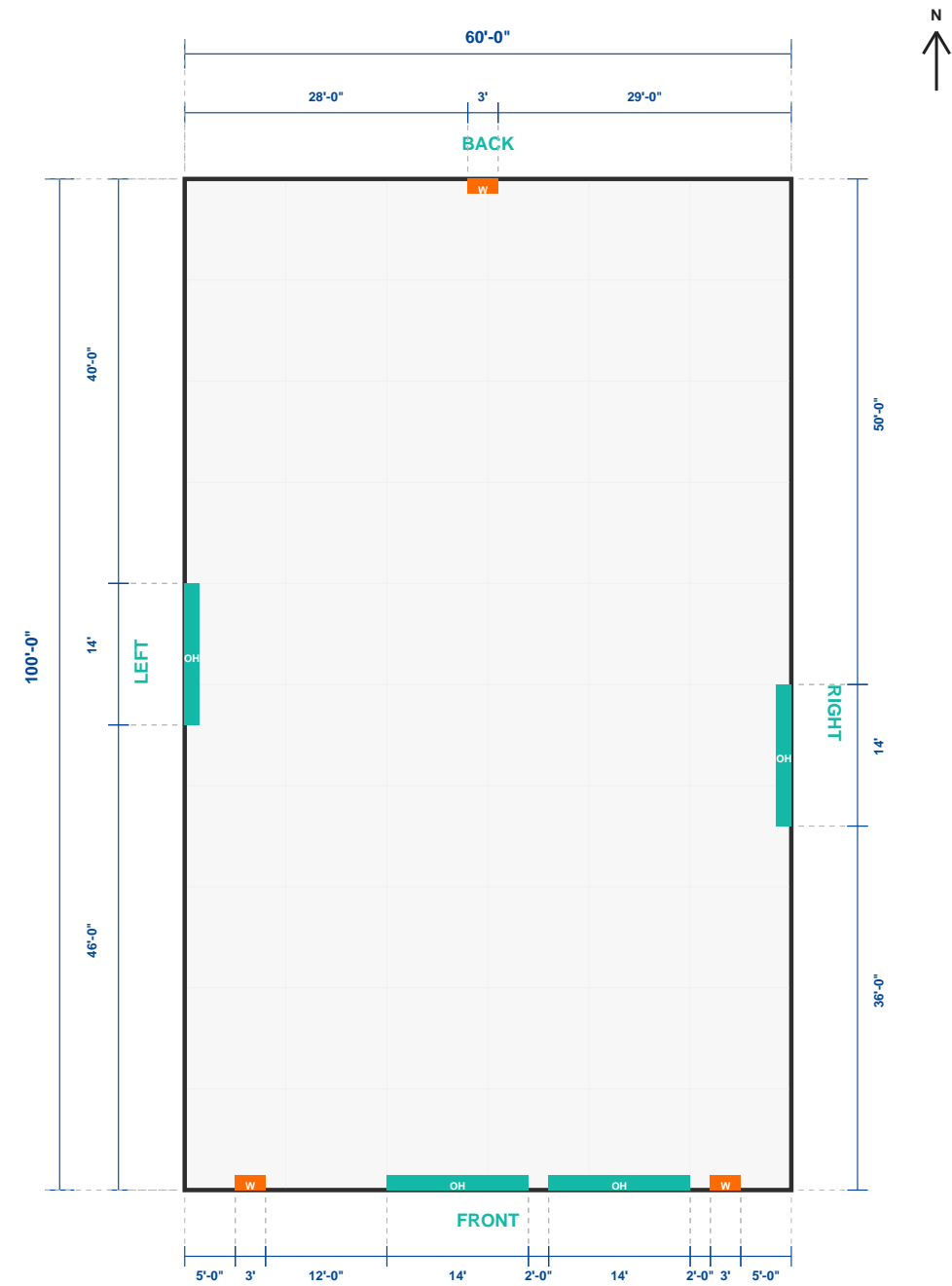


# AERIAL VIEW — DOOR PLACEMENT PLAN

Top-down view • All door locations with distances from drip edge to drip edge



**LEGEND:**

Walk Door (3070)

Overhead / Roll-Up Door

**SCALE:**

(1:222)

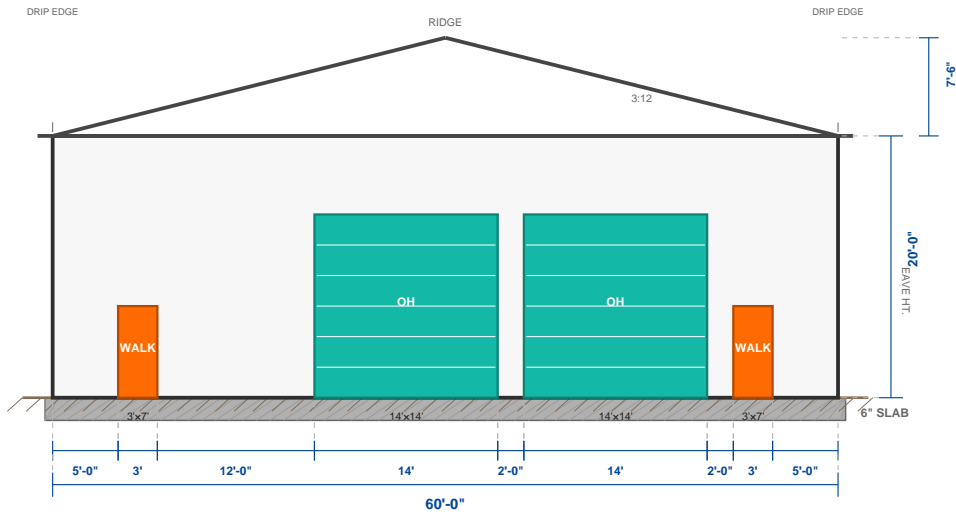
0 10 ft

13 7 FrameWorks	
CLIENT:	Acme Industries LLC
PROJECT:	60' x 100' Metal Building
TYPE:	Pole Barn
EAVE HT:	20'-0"
DATE:	02/14/2026
S-1	AERIAL / SITE PLAN
Sheet 1 of 6	

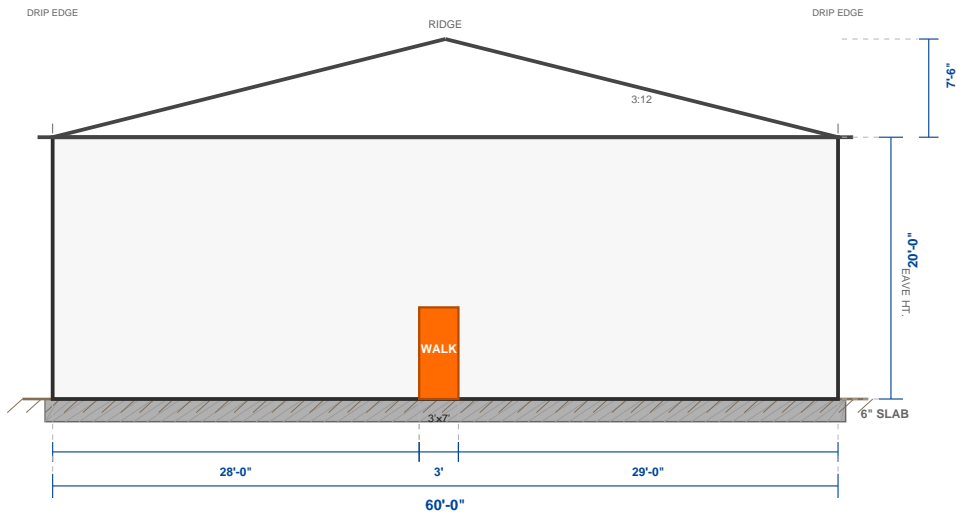
# FRONT & REAR ELEVATIONS

Side profiles showing door placement, eave height, roof pitch, and concrete slab detail

Front Elevation



Back Elevation



13|7 FrameWorks

CLIENT:	Acme Industries LLC
PROJECT:	60' x 100' Metal Building
TYPE:	Pole Barn
EAVE HT:	20'-0"
DATE:	02/14/2026

S-2

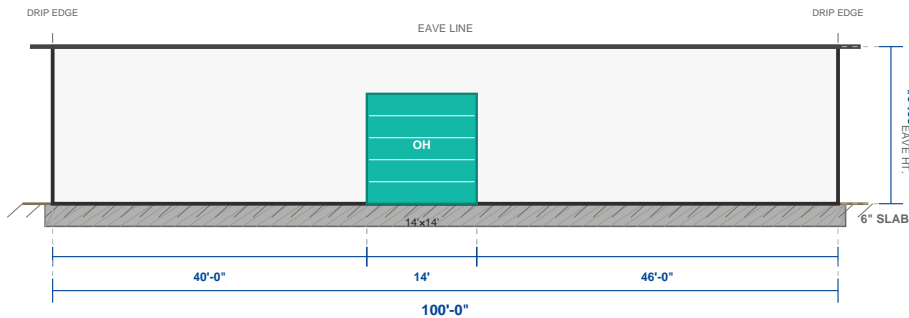
FRONT & REAR ELEVATIONS

Sheet 2 of 6

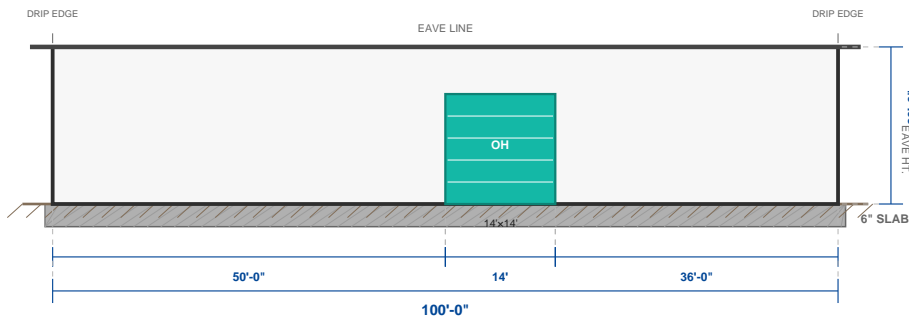
# LEFT & RIGHT ELEVATIONS

Side profiles showing door placement, eave height, and concrete slab detail

Left Elevation



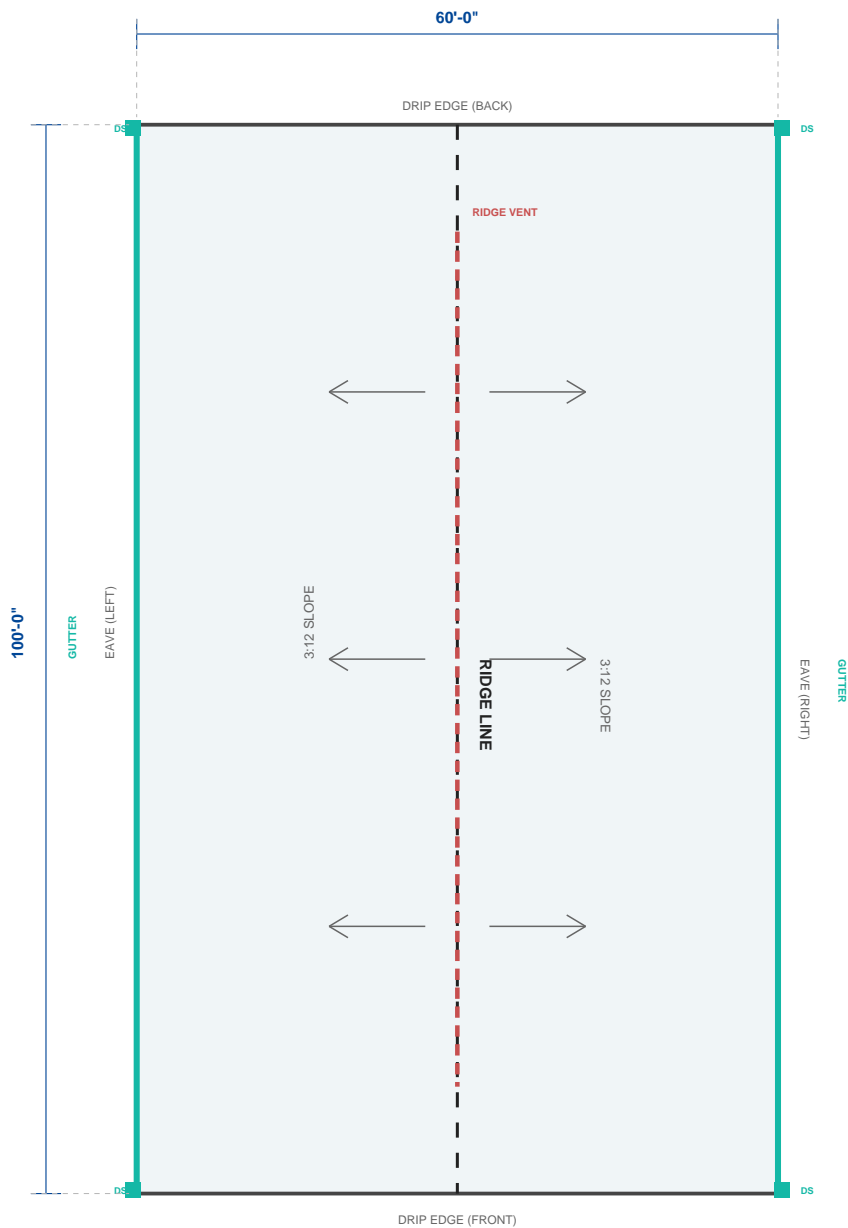
Right Elevation



13 7 FrameWorks	
CLIENT:	Acme Industries LLC
PROJECT:	60' x 100' Metal Building
TYPE:	Pole Barn
EAVE HT:	20'-0"
DATE:	02/14/2026
S-3	LEFT & RIGHT ELEVATIONS
Sheet 3 of 6	

ROOF PLAN

Top-down view of roof showing ridge line, slope direction, gutters, and ventilation



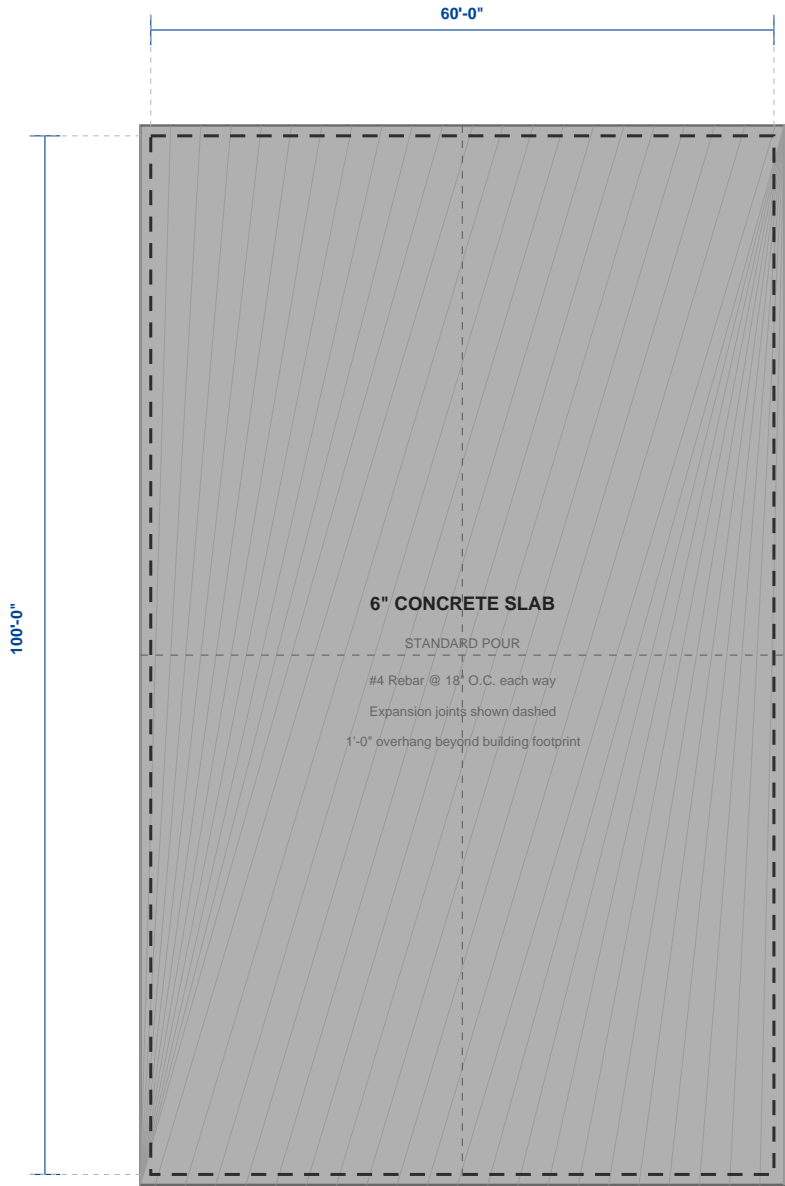
- ROOF NOTES:
- Roof Pitch: 3:12 (standard metal building)
  - Ridge Height: 27'-6" from finish floor
  - Gutters: Included (shown in teal)
  - Ventilation: Ridge vent included (shown in red dashed)
  - Roof Color: Gray

SCALE: 0 10 ft (1:216)

13 7 FrameWorks	
CLIENT:	Acme Industries LLC
PROJECT:	60' x 100' Metal Building
TYPE:	Pole Barn
EAVE HT:	20'-0"
DATE:	02/14/2026
S-4	ROOF PLAN
Sheet 4 of 6	

# FOUNDATION / CONCRETE PLAN

Plan view showing slab layout, thickness, or pier locations as applicable



## FOUNDATION NOTES:

- Concrete Type: 6\" Monolithic Slab
- Building Footprint: 60' x 100' (6,000 sq ft)
- All concrete work per local building codes. Obtain permits before pouring.
- Verify soil conditions and compaction prior to pour.
- Thickened edge at perimeter: 12\" wide x 12\" deep minimum.

## 13|7 FrameWorks

CLIENT:	Acme Industries LLC
PROJECT:	60' x 100' Metal Building
TYPE:	Pole Barn
EAVE HT:	20'-0"
DATE:	02/14/2026

S-5

FOUNDATION PLAN  
Sheet 5 of 6

# DOOR & WINDOW SCHEDULE + CONSTRUCTION NOTES

Complete listing of all openings and general construction specifications

## DOOR SCHEDULE

MARK	TYPE	SIZE (WxH)	WALL	POS. FROM LEFT	QTY
W1	Walk-Through (3070)	3' x 7'	Front	5'-0"	1
W2	Walk-Through (3070)	3' x 7'	Front	52'-0"	1
W3	Walk-Through (3070)	3' x 7'	Back	28'-0"	1
OH4	Overhead / Roll-Up	14' x 14'	Front	20'-0"	1
OH5	Overhead / Roll-Up	14' x 14'	Front	36'-0"	1
OH6	Overhead / Roll-Up	14' x 14'	Left	40'-0"	1
OH7	Overhead / Roll-Up	14' x 14'	Right	50'-0"	1

## WINDOW SCHEDULE

MARK	SIZE	WALL	QTY
WIN1	4' x 4'	Left	3
WIN2	4' x 4'	Right	3
WIN3	3' x 3'	Back	2

## MATERIAL SPECIFICATIONS

- Building Type: Pole Barn
- Frame Type: Engineer Certified
- Roof Color: Gray
- Wall Color: Gray
- Trim Color: Black
- Door Color: Royal Blue
- Insulation: Full (Wall + Ceiling)
- Gutters & Downspouts: Included
- Ventilation: Ridge vents included
- Concrete: 6" Standard Slab

## GENERAL CONSTRUCTION NOTES

- All work shall conform to applicable local, state, and national building codes.
- Contractor shall obtain all required permits prior to commencement of work.
- All dimensions shown are nominal. Verify all measurements on site before fabrication.
- Foundation must be level within ±1/4" across full building footprint.
- Roof pitch: 3:12 standard. Ridge height: 27'-6" from finish floor.
- All structural connections per manufacturer specifications.
- Anchor bolts: 1/2" x 12" J-bolts at 48" O.C. maximum, set per template.
- Erection shall be performed by qualified metal building installer.
- Sealant at all panel laps, trim, and flashing per manufacturer requirements.
- Owner responsible for site grading, access, and utility connections unless noted.
- Door clearance: Minimum 2'-6" from building corners to any door opening.
- Maximum door height: Eave height minus 2'-0" (20'-0" eave = 18'-0" max door).
- All framing members to be primed or galvanized per specification.

### 13|7 FrameWorks

CLIENT:	Acme Industries LLC
PROJECT:	60' x 100' Metal Building
TYPE:	Pole Barn
EAVE HT:	20'-0"
DATE:	02/14/2026

S-6

SCHEDULES & NOTES  
Sheet 6 of 6