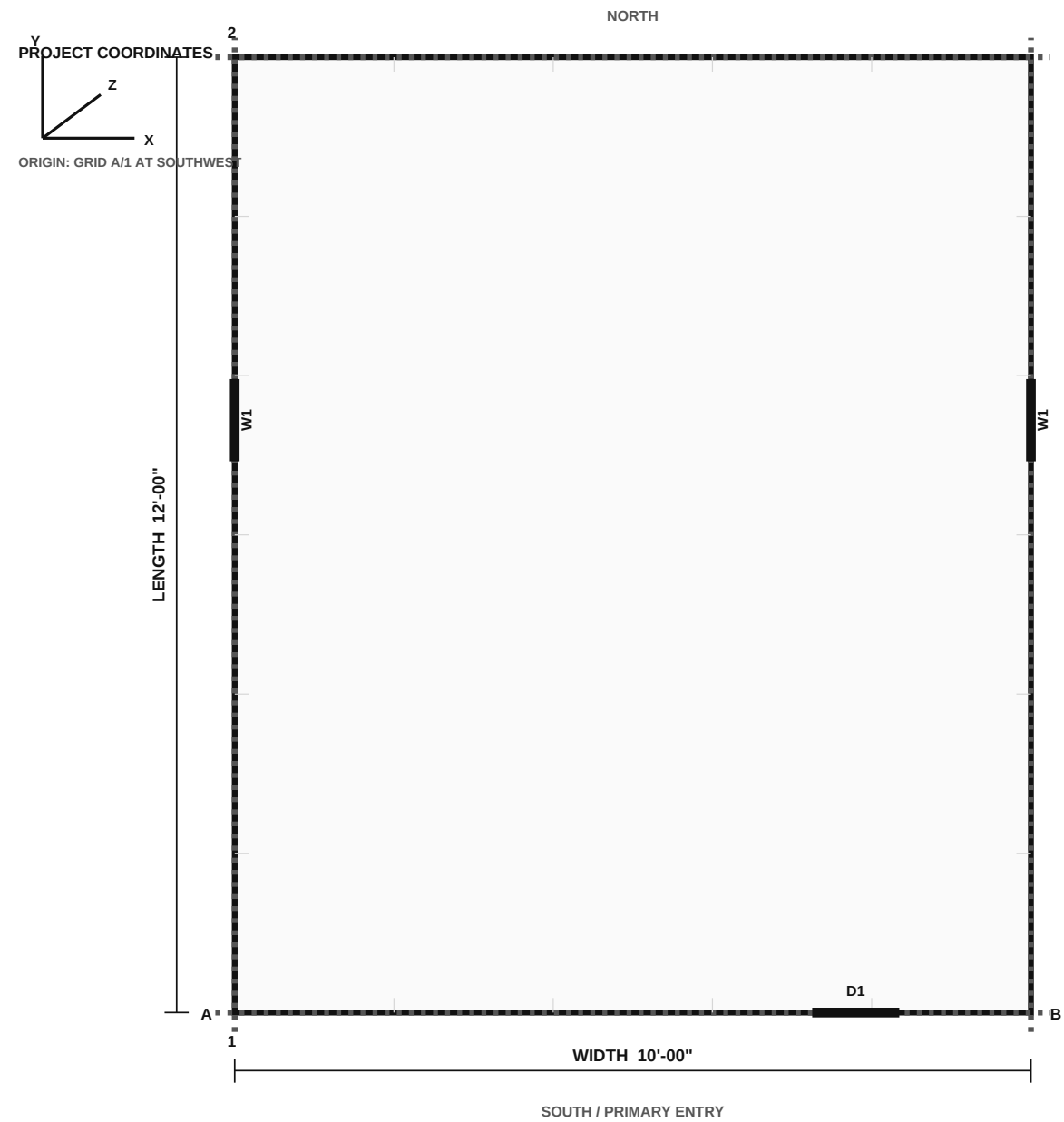


A1 FLOOR PLAN / SHELL LAYOUT

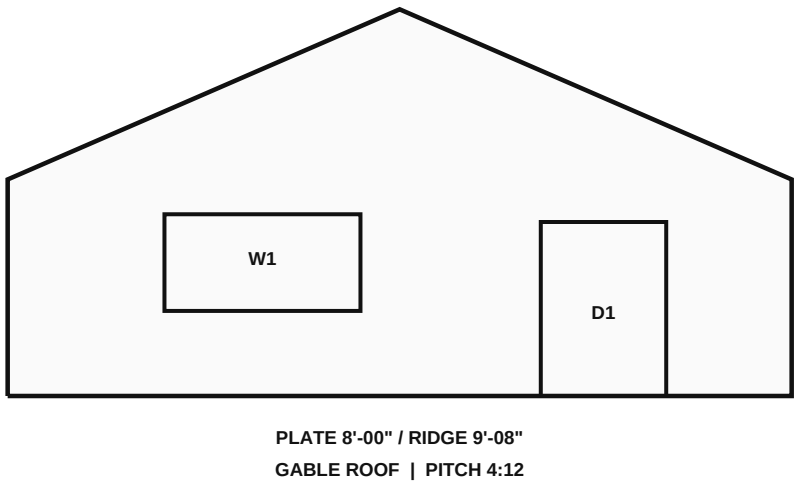


SCALE: NTS - EXTERIOR DIMENSIONS TO FACE OF FRAMING

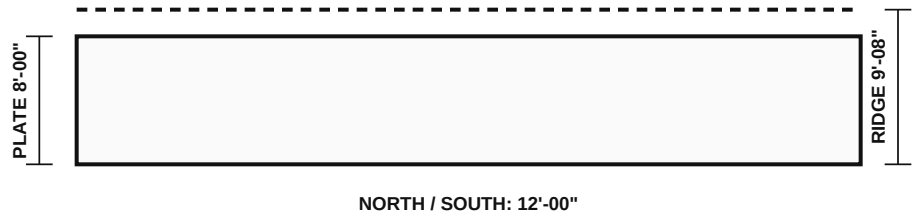
DRAWING BASIS + RELEASE NOTES

1. This set is a dimensioned supplier-takeoff basis, not an engineered, permit, or construction drawing.
2. X = west/east width, Y = south/north length, and Z = vertical height. Dimensions are to face of framing unless noted.
3. Roof pitch, plate/ridge heights, rough openings, sill/head heights, soffits, fascia, and covered patio scope are called out.
4. Verify every selected door/window manufacturer's rough opening and hardware clearances before fabrication.
5. Member gauge, trusses, joists, headers, bracing, connections, diaphragms, and foundation require site-specific engineering.
6. Final release requires address, city/county, snow, wind, seismic, exposure, frost, soil, fire/energy, and AHJ criteria.

A2 FRONT ELEVATION



A3 SIDE ELEVATION + WALL HEIGHTS



OPENING + SHELL SCHEDULE

| MARK / TYPE   | QTY | NOMINAL SIZE  | PRELIMINARY ROUGH OPENING |
|---------------|-----|---------------|---------------------------|
| D1 Entry door | 1   | 3'-0" x 6'-8" | 3'-2" x 6'-10"            |
| W1 Window     | 2   | 3'-0" x 3'-0" | 3'-2" x 3'-2"             |

WALL HEIGHT SCHEDULE

NORTH: 8'-00" plate / 9'-08" peak  
SOUTH: 8'-00" plate / 9'-08" peak  
EAST: 8'-00" plate wall  
WEST: 8'-00" plate wall



STEELY  
STEEL BUILDING SYSTEMS

TAKEOFF DRAWING SET

FOR MATERIAL QUOTING

MODEL  
10 x 12 Garden Shed

MODEL ID  
GABLE-02

USE GROUP  
Backyard structures

FOOTPRINT  
10' x 12'

AREA  
120 SQ FT

STORIES  
1

ROOF  
Gable

PITCH  
4:12

WALLS  
8'-00" LOW / 8'-00" HIGH

ISSUE  
SUPPLIER TAKEOFF / REV 1

SHEET  
A1 / 3

NOT FOR CONSTRUCTION

Dimensioned supplier-takeoff basis. Confirm every field, local design criteria, and manufacturer rough opening before engineering, fabrication, or ordering.

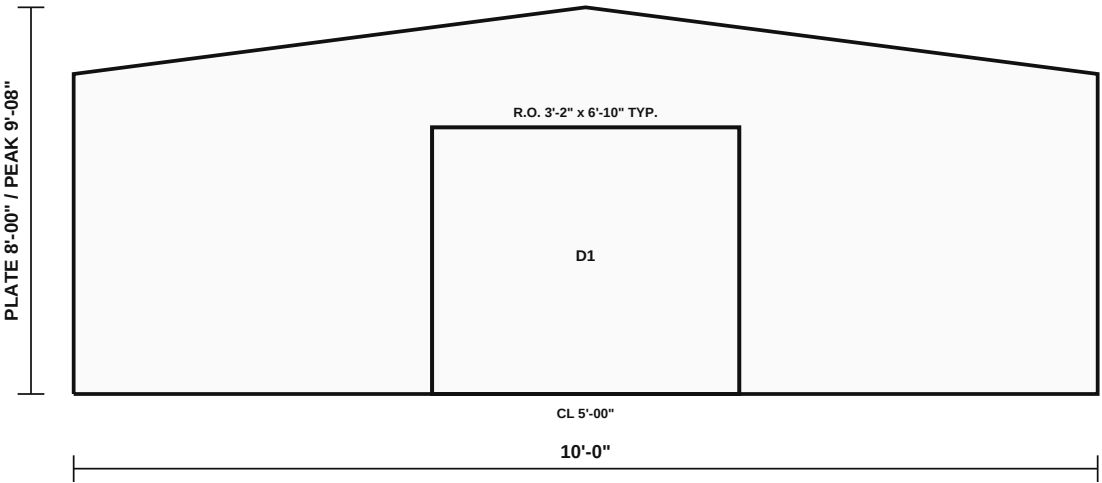
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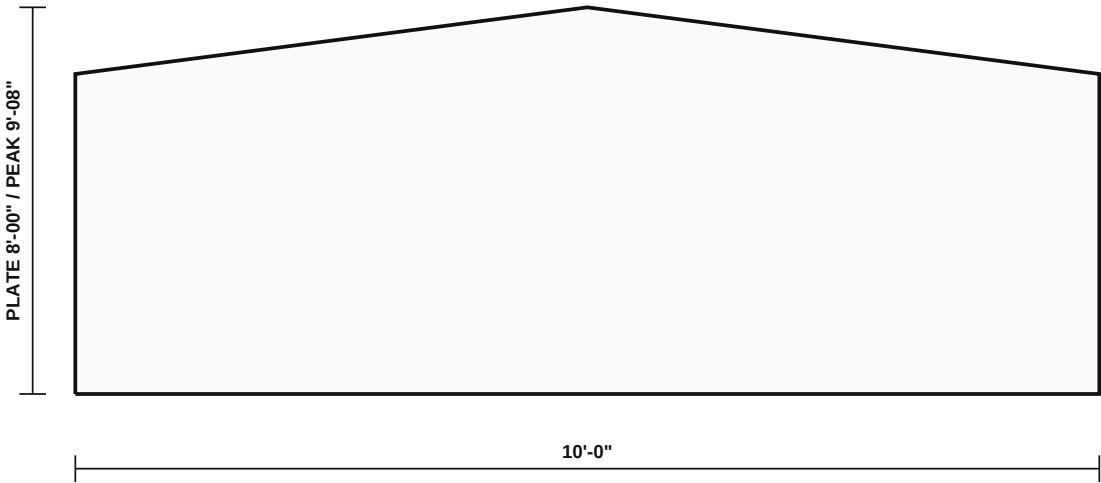
A2 DIMENSIONED EXTERIOR ELEVATIONS

Opening centerlines are measured from the left-hand corner when facing each wall from the exterior.

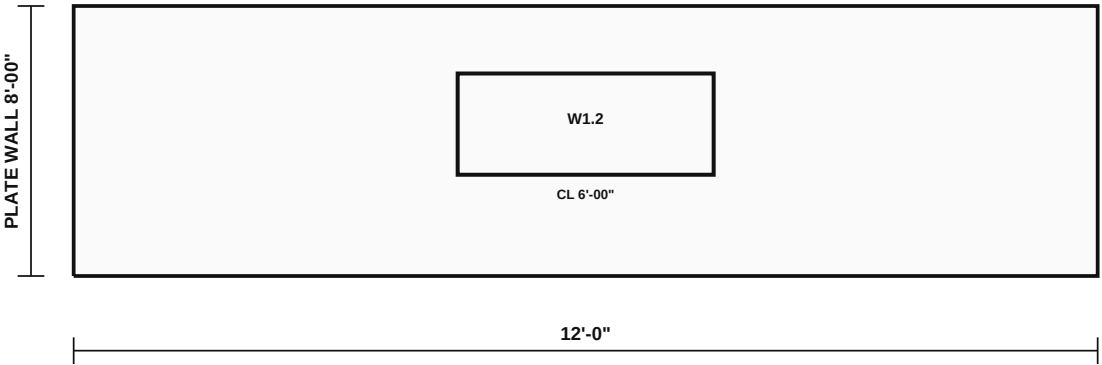
SOUTH ELEVATION | PLATE 8'-00" / PEAK 9'-08"



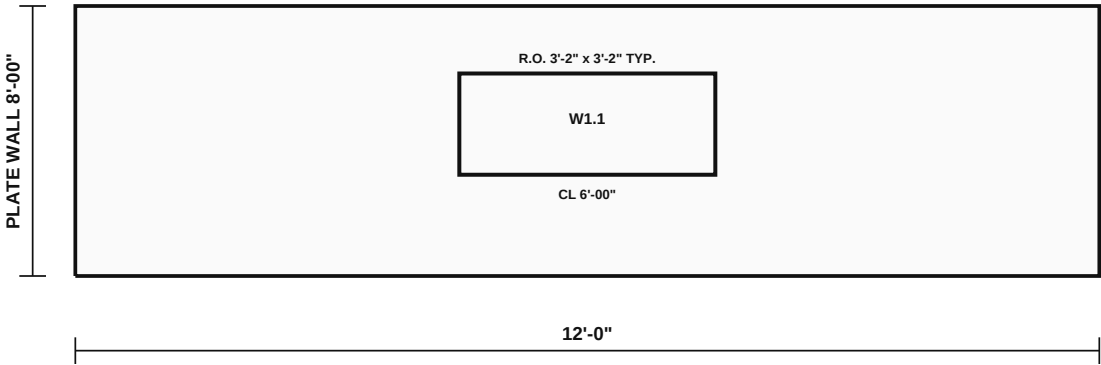
NORTH ELEVATION | PLATE 8'-00" / PEAK 9'-08"



WEST ELEVATION | PLATE WALL 8'-00"



EAST ELEVATION | PLATE WALL 8'-00"



DOOR + WINDOW LOCATION / ROUGH-OPENING SCHEDULE

| MARK | QTY | TYPE       | WALL        | TYP. CENTERLINE | NOMINAL W x H | ROUGH OPENING  | SILL / R.O. HEAD |
|------|-----|------------|-------------|-----------------|---------------|----------------|------------------|
| D1   | 1   | Entry door | SOUTH       | SEE ELEVATION   | 3'-0" x 6'-8" | 3'-2" x 6'-10" | 0'-00" / 6'-10"  |
| W1   | 2   | Window     | EAST / WEST | SEE ELEVATION   | 3'-0" x 3'-0" | 3'-2" x 3'-2"  | 3'-00" / 6'-02"  |



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A2 / 3

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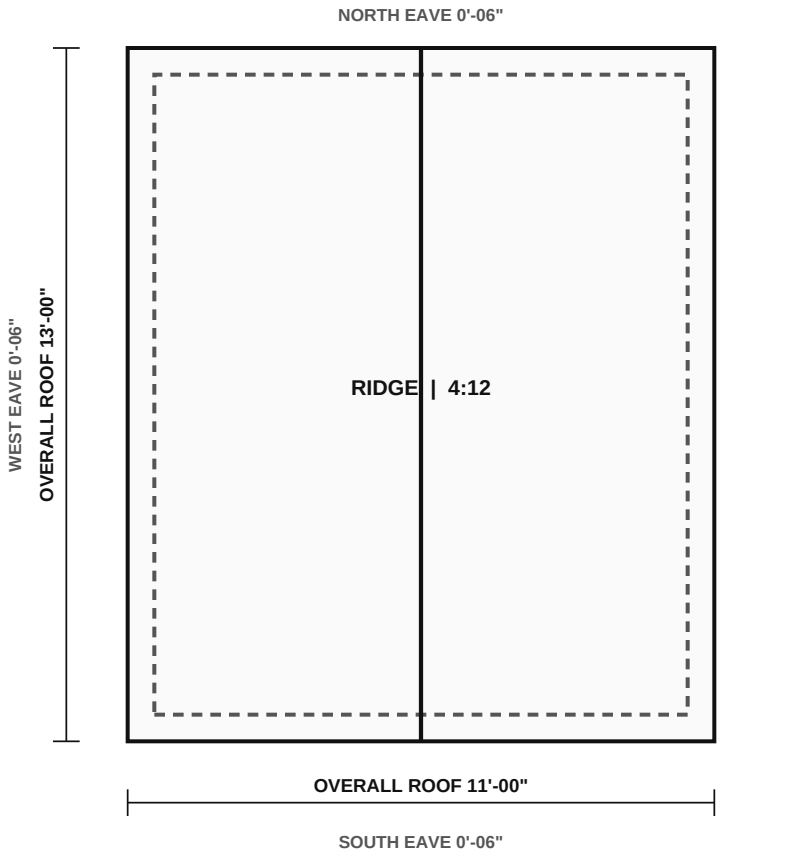
Dimensioned supplier-takeoff basis. Confirm every field, local design criteria, and manufacturer rough opening before engineering, fabrication, or ordering.

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A3 ROOF / SOFFIT / FASCIA PLAN + SUPPLIER TAKEOFF BASIS

Budget quantities establish a quoting basis only; final member schedule and fabrication data require site-specific engineering.



SOFFIT TYPE: SOLID FORMED-METAL SOFFIT  
SOFFIT DEPTH / OVERHANG: S 0'-06" / N 0'-06" / E 0'-06" / W 0'-06"  
FASCIA: FORMED-METAL BOX FASCIA / 6 IN. NOMINAL DEPTH  
COVERED PATIO: NONE IN THIS BASE MODEL

SUPPLIER TAKEOFF QUANTITIES

| ITEM                      | QUANTITY | BASIS                                                 |
|---------------------------|----------|-------------------------------------------------------|
| Exterior wall perimeter   | 44 LF    | Face of framing                                       |
| Top + bottom track        | 88 LF    | Single top and bottom track basis                     |
| Budget wall studs         | 47 EA    | 16 in. O.C. basis + corners/openings                  |
| Budget stud length        | 376 LF   | 362S162-43 pricing basis only                         |
| Stud-to-track screws      | 188 EA   | Estimated intersections only; final operations govern |
| Gross exterior wall       | 369 SF   | Before openings                                       |
| Nominal opening deduction | 38 SF    | Verify final rough openings                           |
| Net wall sheathing basis  | 331 SF   | Add waste and laps separately                         |
| Roof plan / deck basis    | 151 SF   | Includes stated eaves + pitch factor                  |
| Budget roof frames        | 8 EA     | 24 in. O.C. basis; final by engineer                  |
| Opening headers           | 3 EA     | Size and gauge by engineer                            |

FRAMING + MATERIAL BASIS - VERIFY BEFORE RELEASE

|                 |                                                                                                                                                                                                                       |
|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WALL SYSTEM     | 362S162-43 budget basis: 3-5/8 in. web, 1-5/8 in. flange, 18 ga / 43 mil, 50 ksi studs at 16 in. O.C.; matching T125 track. Final engine selection follows site loads.                                                |
| ROOF SYSTEM     | Gable cold-formed roof framing at 24 in. O.C. budget spacing; final truss/rafter depth, gauge, bridging, and connections by engineer.                                                                                 |
| OPENINGS        | Nominal sizes and preliminary rough openings are listed on A2. Supplier/manufacturer requirements control the final framed opening.                                                                                   |
| SOFFIT / FASCIA | Solid Formed-Metal Soffit with side-by-side depths shown above. Formed-Metal Box Fascia is 6 in. nominal; final gauge, ventilation free area, hem, drip edge, and finish are verified with the selected roof package. |
| SHEATHING       | Wall and roof square footage is geometric net/gross area only. Quote waste, laps, blocking, clips, fasteners, membranes, and finish panels separately.                                                                |
| LOADS           | City, county, state, and ZIP are required before release so snow, wind, seismic, exposure, drift, frost, soil, and AHJ criteria can be assigned and verified.                                                         |
| FINAL PACKAGE   | Steely production data will replace these assumptions after the project address, wall-by-wall inputs, openings, finishes, and engineer criteria are approved.                                                         |



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