

NORDWOOD CLASSIC

A classic single-span glass house with gable double doors, 148 sq ft under glass

9′ 10⅛″ × 15′ 9¾″	148 sq ft	9′ 5¼″	1	4
FOOTPRINT	FLOOR AREA	RIDGE HEIGHT	DOUBLE DOORS	ROOF WINDOWS

YourGreenHouses

NORDWOOD COLLECTION

PROJECT

Nordwood Classic Greenhouse

Single-span glass house, double doors in the gable

FOOTPRINT

9′ 10⅛″ × 15′ 9¾″

148 sq ft floor area

CONFIGURATION

Single span, gable entrance

1 double door · 4 roof windows

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A1.2	Roof plan
A2.0	Elevations, front & rear
A2.1	Elevations, sides
A3.0	Sections
A4.0	3D views
A5.0	Specification & notes

ISSUE

Client drawings · Rev A

Prepared for client review.
Dimensions in feet and inches.

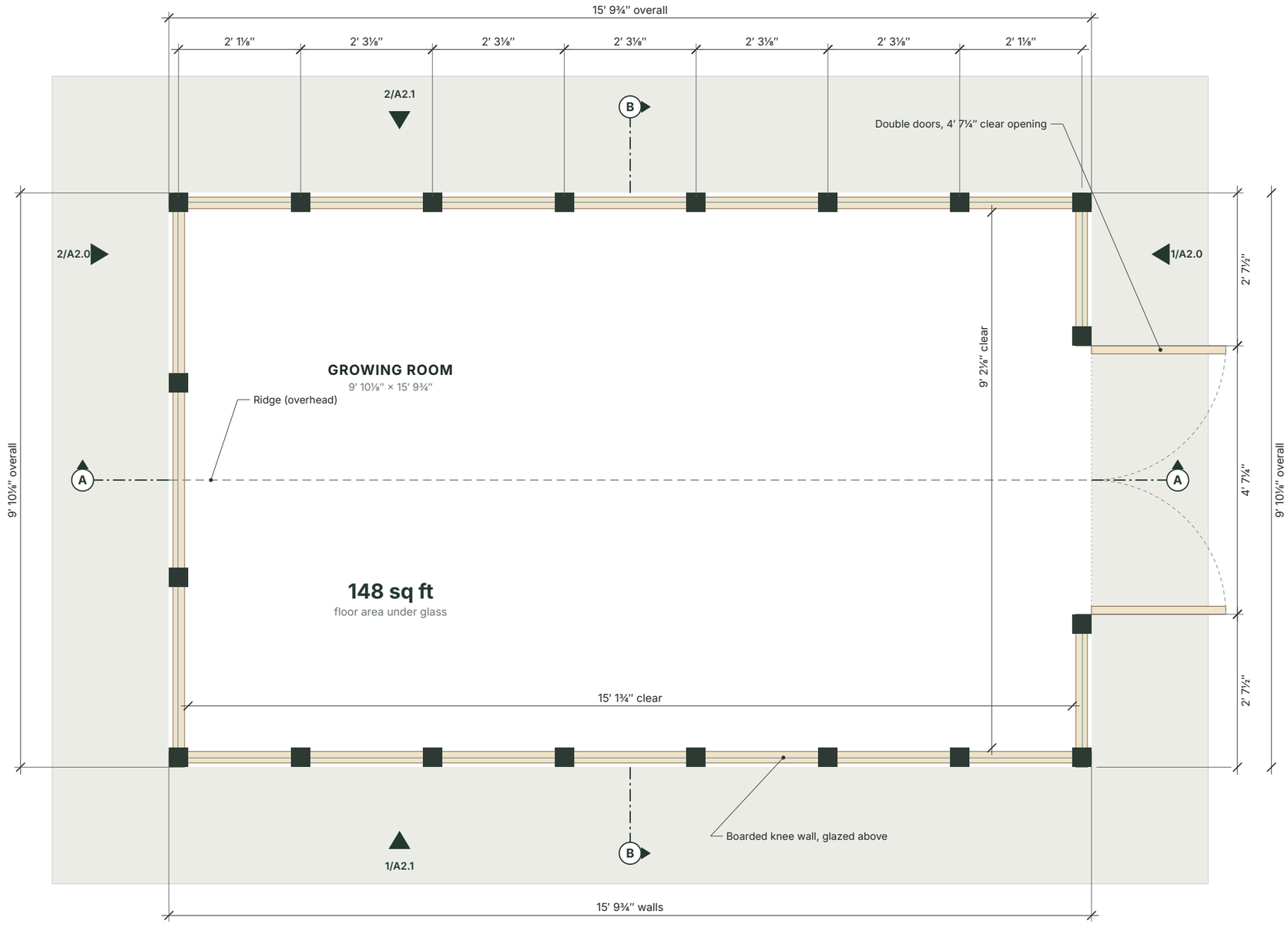
DATE	UNITS
2026-11-05	ft-in

DRAWN	SCALE
YourGreenHouses	As noted

SHEET

COVER & PROJECT DATA

A0.0



1 FLOOR PLAN

Scale 1/2″ = 1′-0″ on 17×11 sheet · dashed = overhead roof members

Timber frame, boarded knee wall · Post · Glazing line · Overhead (ridge, valleys) · Concrete pad, 2′ beyond walls (by owner)

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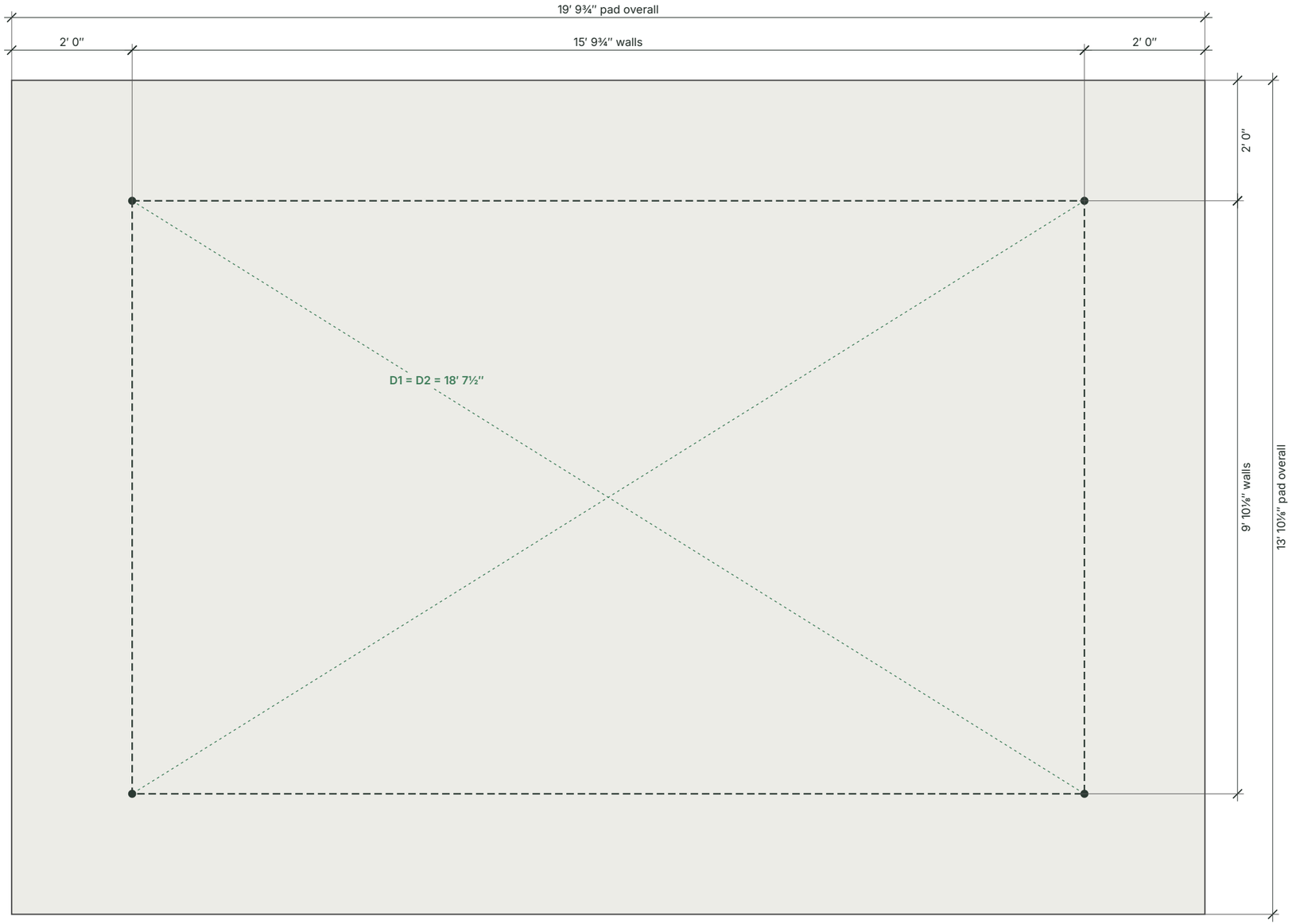
DRAWN YourGreenHouses

SCALE As noted

SHEET

FLOOR PLAN

A1.0



1 FOUNDATION & SITE PLAN

Scale 1/2″ = 1′-0″ on 17×11 sheet

SLAB EDGE DETAIL



Foundation beam, 3⅝″ high, screwed to the slab
Concrete slab 4″ to 6″, flat and level end to end
Slab edge 2′ 0″ beyond the walls on every side

SETTING OUT

1. Mark the 4 wall corners (dots) from the dimensions.
2. Check the diagonals: D1 = D2.
3. Pour the slab level in both directions.
4. The frame screws down: no ground anchors, fixings included.

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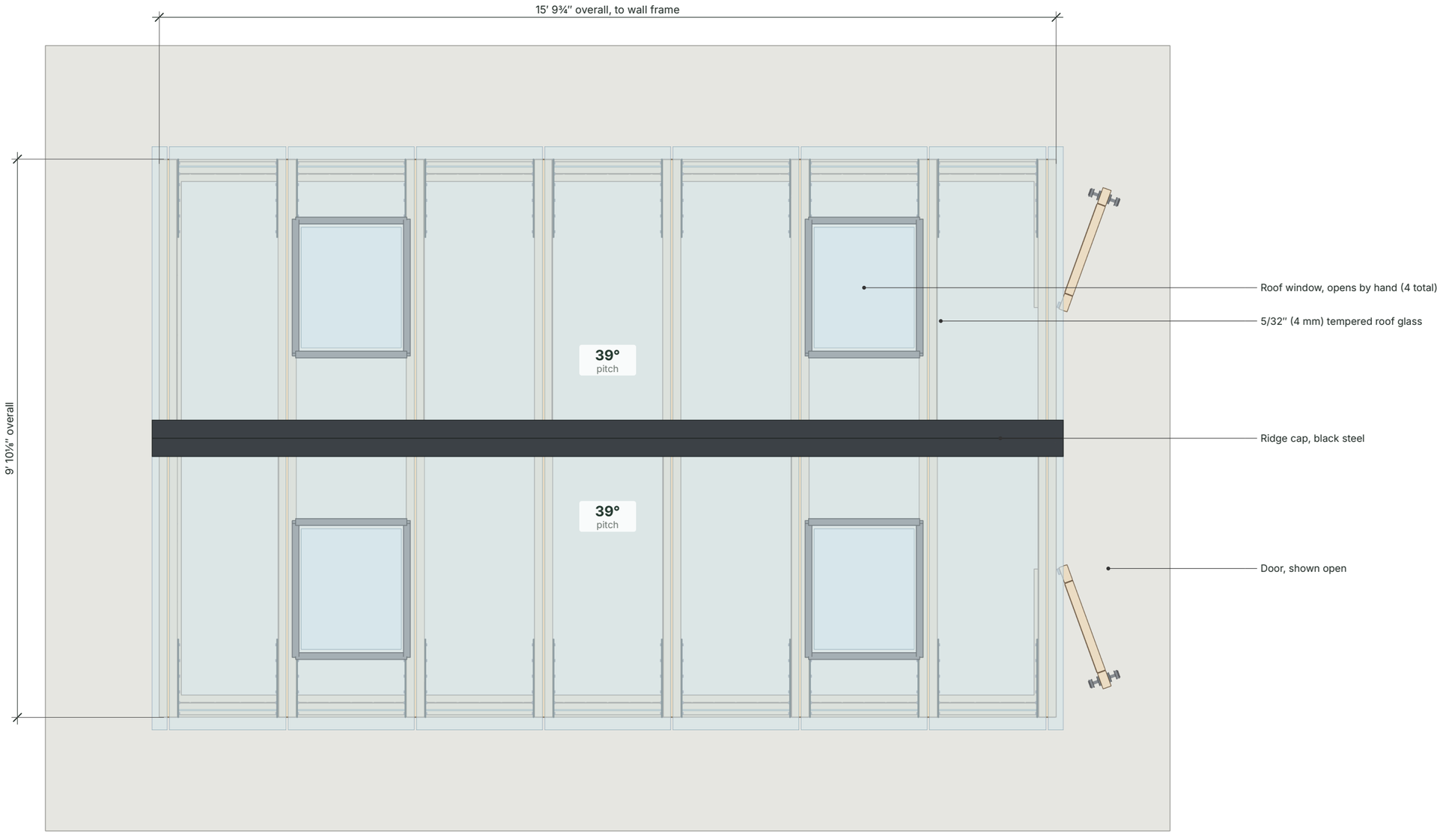
DRAWN YourGreenHouses

SCALE As noted

SHEET

FOUNDATION & SITE PLAN

A1.1



1 **ROOF PLAN**

Scale 1/2″ = 1′-0″ on 17×11 sheet

The kit includes the roof windows, opened by hand. Automatic window openers are an optional upgrade.

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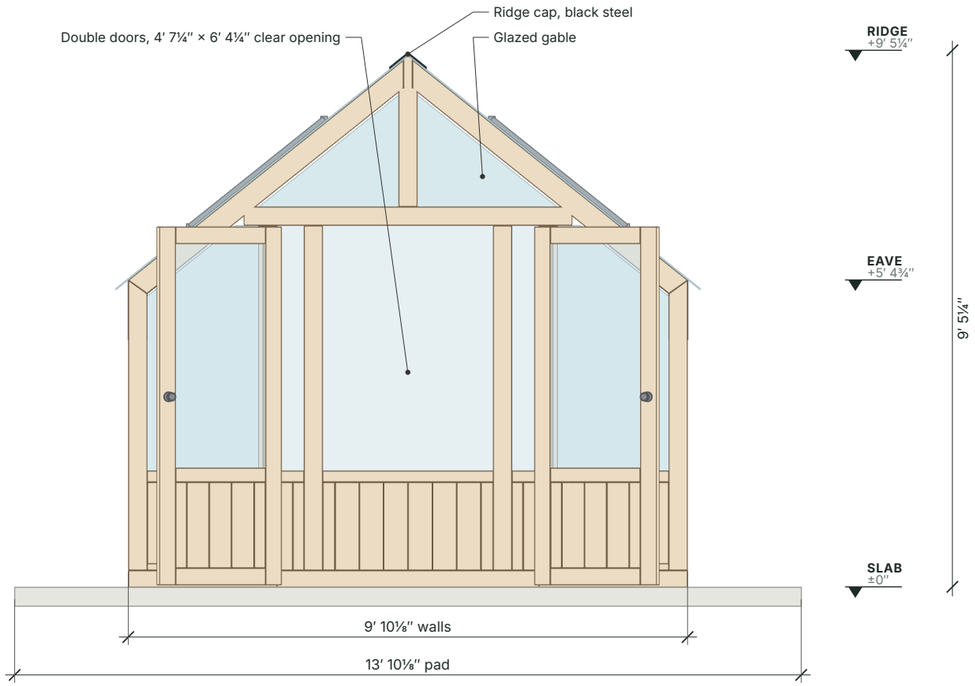
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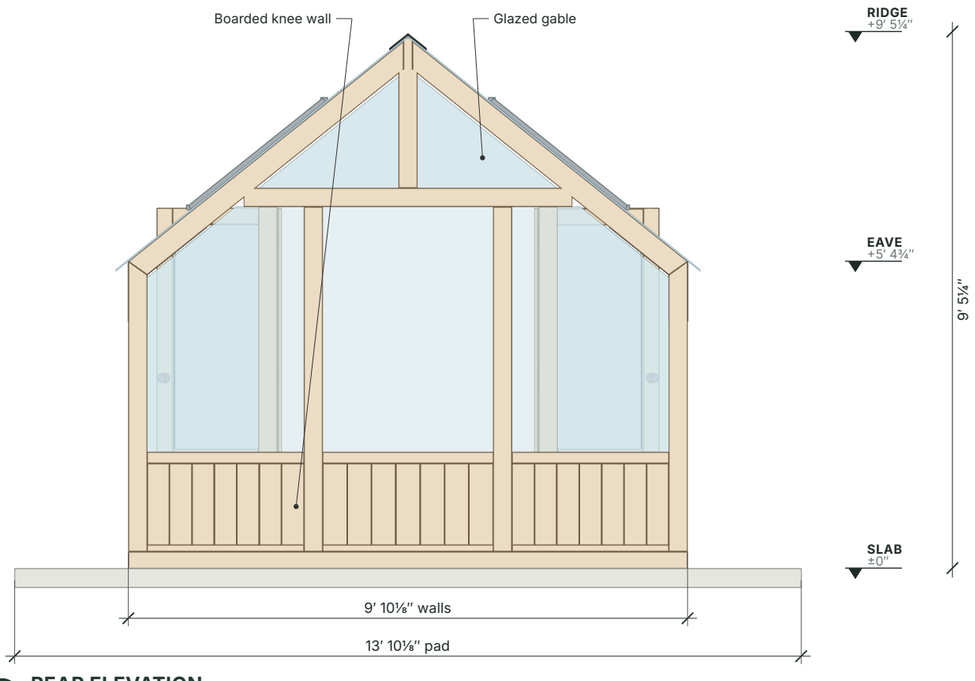
ROOF PLAN

A1.2



1 FRONT ELEVATION (DOOR END)

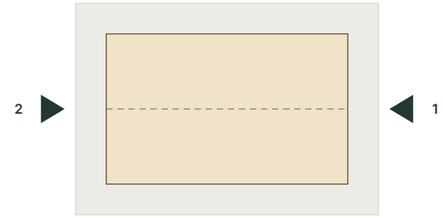
Scale 3/8″ = 1′-0″ on 17×11 sheet



2 REAR ELEVATION

Scale 3/8″ = 1′-0″ on 17×11 sheet

KEY PLAN



HEIGHTS

Ridge (top of cap)	9′ 5¼″
Wall height (top of wall frame)	5′ 4¾″
Door clear height	6′ 4¼″
Knee wall sill	2′ 0⅝″
Foundation beam	3⅝″
Roof pitch	39°

Heights from the top of the slab.

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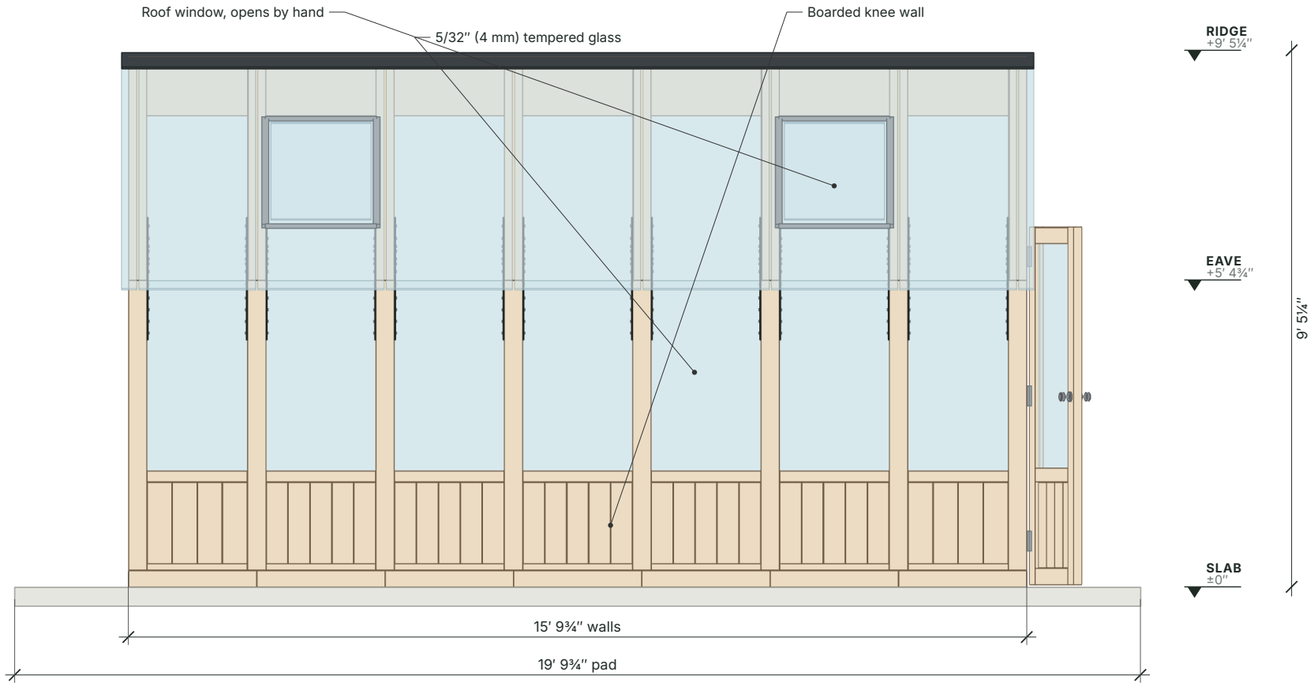
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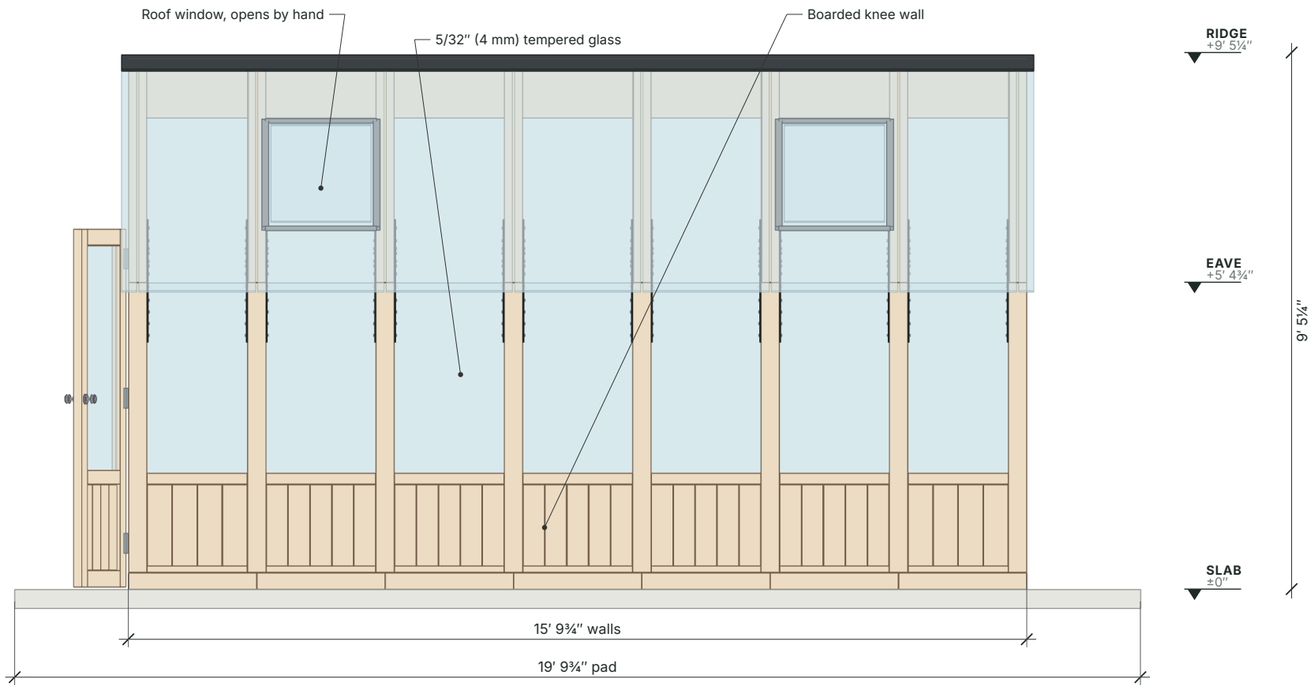
ELEVATIONS, FRONT & REAR

A2.0



1 LEFT SIDE ELEVATION

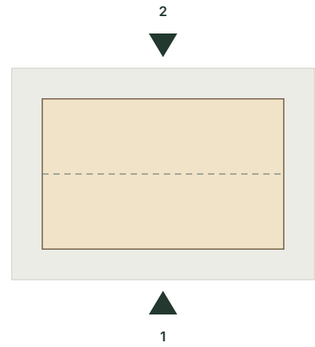
Scale 3/8″ = 1′-0″ on 17×11 sheet



2 RIGHT SIDE ELEVATION

Scale 3/8″ = 1′-0″ on 17×11 sheet

KEY PLAN



WALLS

Posts on a 2′ 3⅛″ grid along the sides.
Boarded knee wall to 2′ 0⅜″, glass above.
5/32″ (4 mm) clear tempered safety glass.

ROOF

39° pitch, glass on both slopes.
4 roof windows, opened by hand.
Automatic openers are an optional upgrade.

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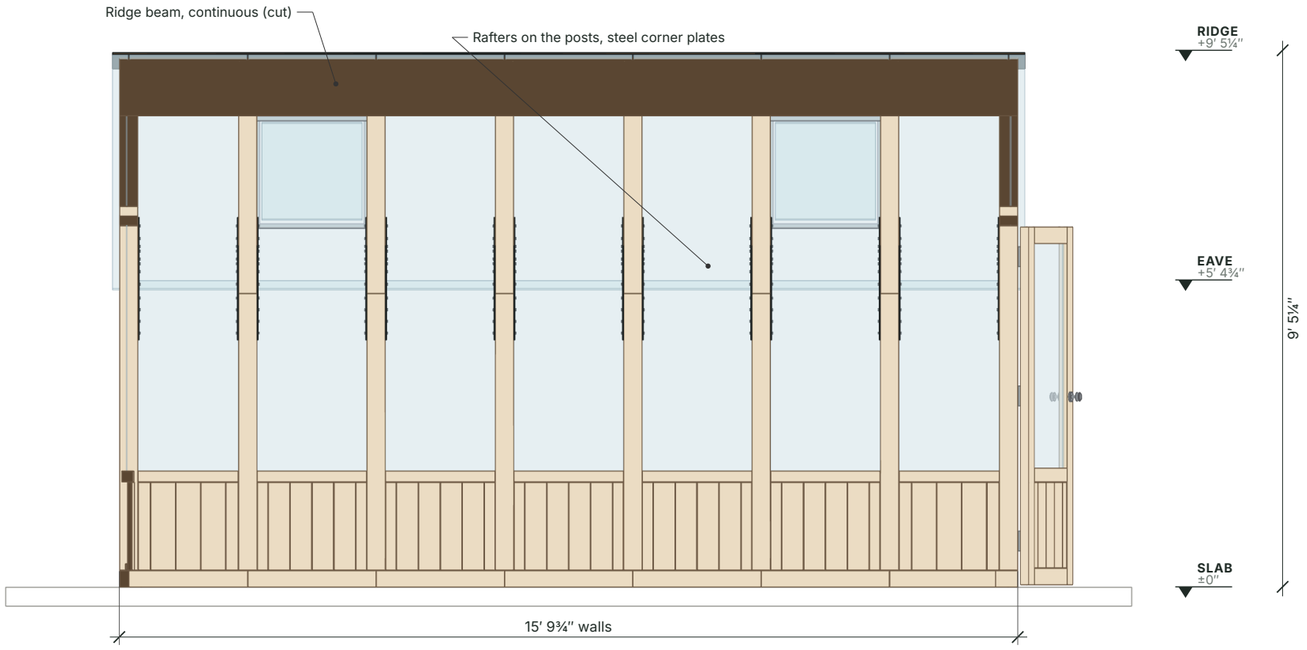
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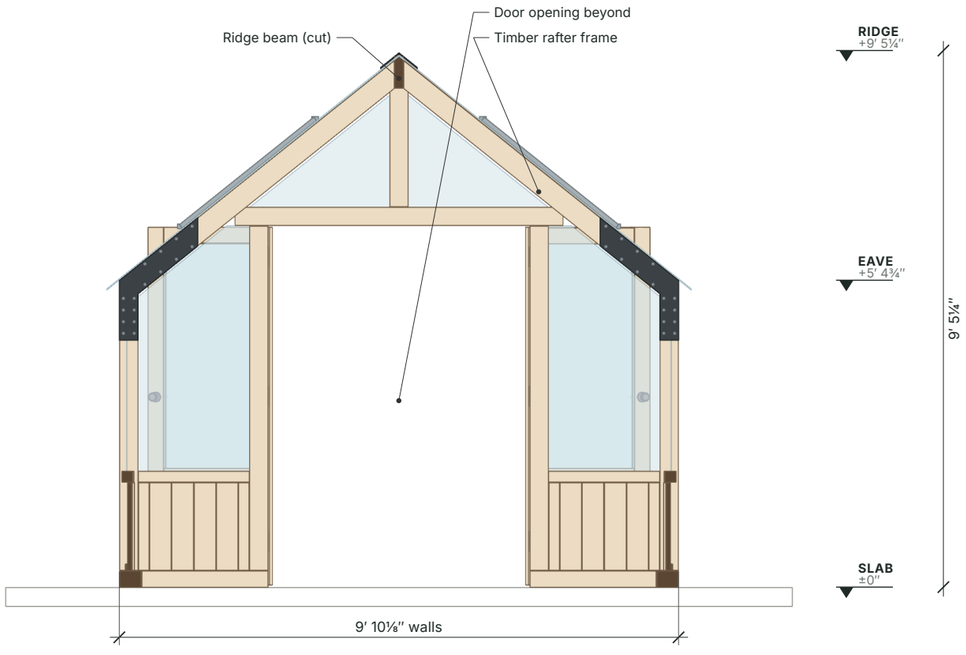
ELEVATIONS, SIDES

A2.1



A SECTION A-A, ALONG THE RIDGE

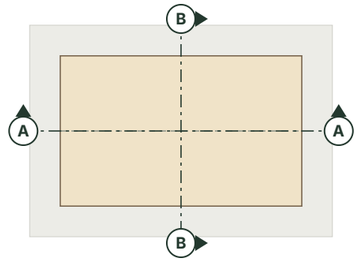
Scale 3/8″ = 1′-0″ on 17×11 sheet



B SECTION B-B, ACROSS THE HOUSE

Scale 3/8″ = 1′-0″ on 17×11 sheet

KEY PLAN



THE FRAME

Posts on a 2′ 3⅛″ grid carry the rafters and a continuous ridge beam.
Steel corner plates join posts and rafters.

CLEAR SIZES

Clear width inside the posts 9′ 2⅛″.
Door clear height 6′ 4¼″.
Knee wall sill 2′ 0⅝″ above the slab.

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SECTIONS

A3.0



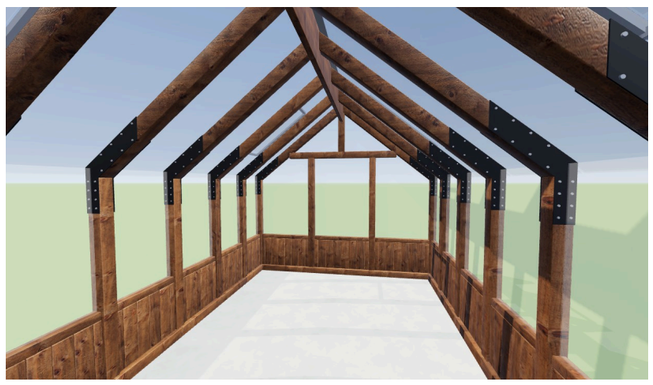
1 Front three-quarter view



2 Aerial view



3 Three-quarter view, opposite corner



4 Interior view

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SHEET

3D VIEWS

A4.0

SPECIFICATION

Footprint (walls)	9′ 10⅛″ × 15′ 9¾″
Floor area	148 sq ft (13.8 m²)
Ridge height	9′ 5¼″
Wall height	5′ 4¾″
Roof pitch	39°
Entrances	1 double door, 4′ 7¼″ × 6′ 4¼″ clear
Roof windows	4, opened by hand
Glazing	5/32″ (4 mm) clear tempered safety glass
Frame	Pressure-treated Nordic spruce, hand-finished
Knee wall	Boarded timber, sill 2′ 0⅝″ above slab
Package weight	1,830 lbs
Warranty	5-year limited, wood frame and glass

WHAT'S INCLUDED

- Pre-cut, labelled natural wood frame: posts, rafters and ridge beam
- All toughened safety glass for walls, gables and roof
- Double hinged doors with handles and latches
- 4 roof windows, opened by hand
- Ridge caps, ridge and base fixings
- Step-by-step assembly manual

OPTIONAL UPGRADES

- Automatic window openers
- Deeper wood treatment
- Premium door hardware

Sold on the product page. The kit also works with raised gardening beds.

NOT INCLUDED

- Foundation: a concrete pad, a deck or a paved surface

SITE PREPARATION

- Concrete pad 4″ to 6″ deep, or a deck or paved surface
- Pad size: footprint plus 2′ on every side, 13′ 10⅛″ × 19′ 9¾″
- Flat and level, end to end
- Screws down, no ground anchors; fixings included
- Clear, level access around the site; two people for the build

GENERAL NOTES

- Dimensions are to the outside face of the timber frame unless noted. Written dimensions govern; do not scale.
- Heights are from the top of the slab. Floor area as stated by the manufacturer.
- Doors are drawn open at 90° on plan. In the 3D views they stand swung back against the walls.
- Most locations need no building permit for a structure of this size, but rules vary: check with your HOA or local authority before you order.
- Renderings are for illustration. Wood tone, finish and landscaping vary.



DELIVERY

Freight truck to your door, one crate, about 1,830 lbs. Free freight delivery in the continental US.

ASSEMBLY

Every part arrives pre-cut and labelled, and the manual goes panel by panel. Plan on two people and a few days: glass is a two-person job.

QUESTIONS

A greenhouse expert answers on a quick call.
+1 201-529-0531 · **hello@yourgreenhouses.com**

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SPECIFICATION & NOTES

A5.0