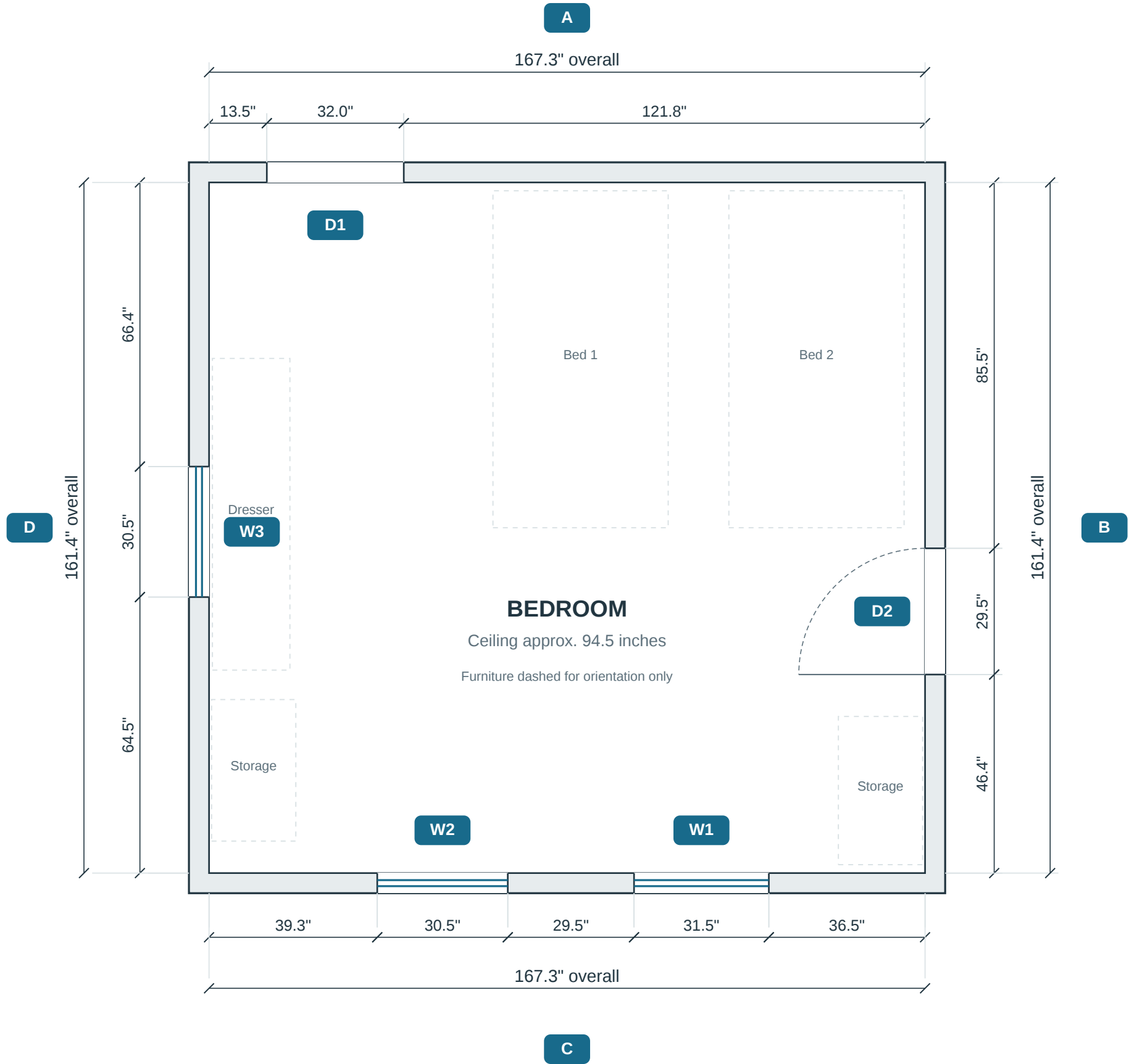


Overhead plan

Wall letters match the four interior elevations. A is the rainbow wall; letters are not compass directions.



OPENINGS FOUND IN THE SCAN

3 windows / 2 doors

ID	WALL	WIDTH x HEIGHT
D1	A	32.0" x 82.5"
D2	B	29.5" x 79.0"
W1	C	31.5" x 60.0"
W2	C	30.5" x 60.5"
W3	D	30.5" x 60.5"

READING THE DIMENSIONS

All sizes and gaps are approximate inches.

Gaps run from inside room corners to interpreted jamb/frame edges.

Door widths exclude casing. Window widths follow frame/reveal edges where visible, not glass alone.

Concealed rough framing is not measured.

D1 swing is not established. D2 swing is indicative from the supplied plan.

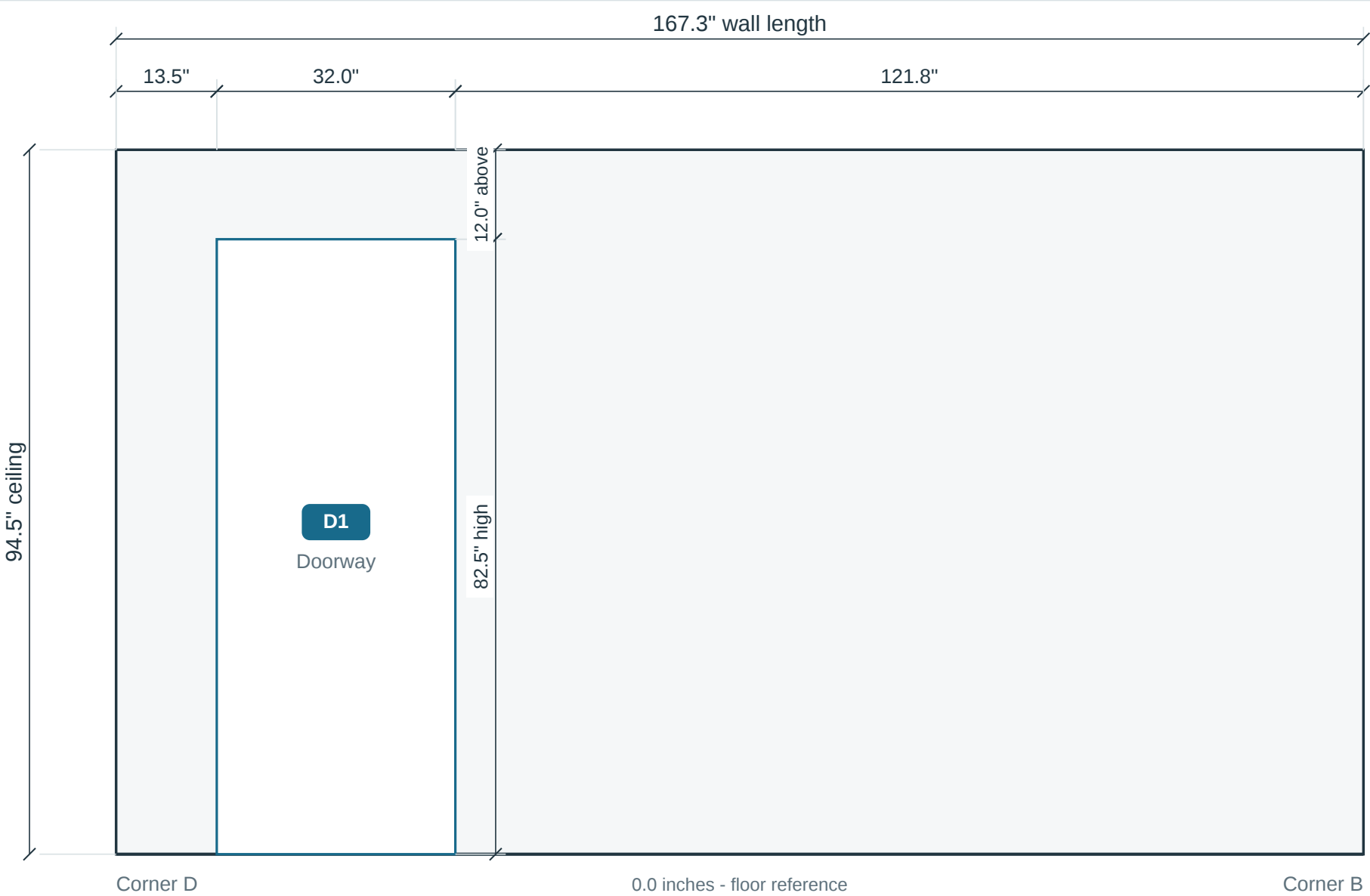
BASIS OF THIS DRAFT

Scan proportions are fitted to the retained approximate room envelope: 167.3 x 161.4 x 94.5 inches.

Curtains, furnishings and mesh distortion limit edge readings. These drawings refine the openings in the earlier simplified model.

Wall A - Rainbow / bed wall

Interior elevation: face wall A from inside the room. Left corner joins D; right corner joins B.



SOURCE SCAN VIEW / same direction as elevation

WHAT THE SCAN SHOWS

One doorway: D1. No window is visible on this wall.

Door width is taken between interpreted inside jambs.

Its top edge is an approximate straight line through the scan.

Elevations show interpreted frame/reveal boundaries. Window sash lines are symbolic; decorative casing is not dimensioned.

Heights are estimated from scan proportions fitted to the adopted 94.5-inch ceiling. They are not independent tape measurements.

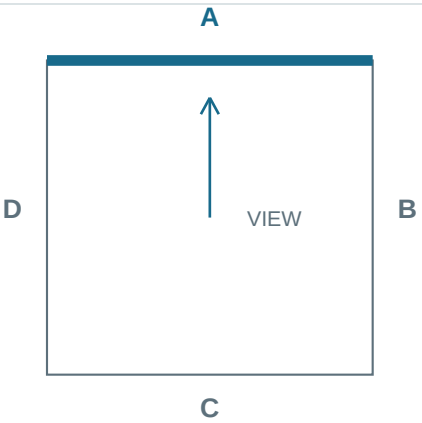
OPENING DIMENSIONS

D1 / DOORWAY

Width	32.0"
Height	82.5"
Left corner to near edge	13.5"
Far edge to right corner	121.8"
Head to ceiling	12.0"

Door jambs visible; head estimated.

WHICH WALL AM I FACING?



Letters follow the overhead plan.

Wall B - Entry-door wall

Interior elevation: face wall B from inside the room. Left corner joins A; right corner joins C.



SOURCE SCAN VIEW / same direction as elevation

WHAT THE SCAN SHOWS

One doorway: D2. No window is visible on this wall.

The wardrobe hides part of the wall toward corner C.

Door-head rounding in the scan reduces height confidence.

Elevations show interpreted frame/reveal boundaries. Window sash lines are symbolic; decorative casing is not dimensioned.

Heights are estimated from scan proportions fitted to the adopted 94.5-inch ceiling. They are not independent tape measurements.

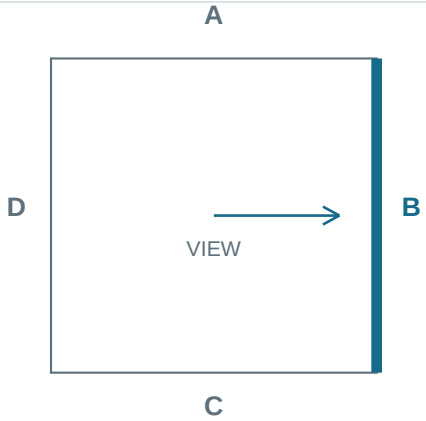
OPENING DIMENSIONS

D2 / DOORWAY

Width	29.5"
Height	79.0"
Left corner to near edge	85.5"
Far edge to right corner	46.4"
Head to ceiling	15.5"

Head distorted in mesh; height estimated.

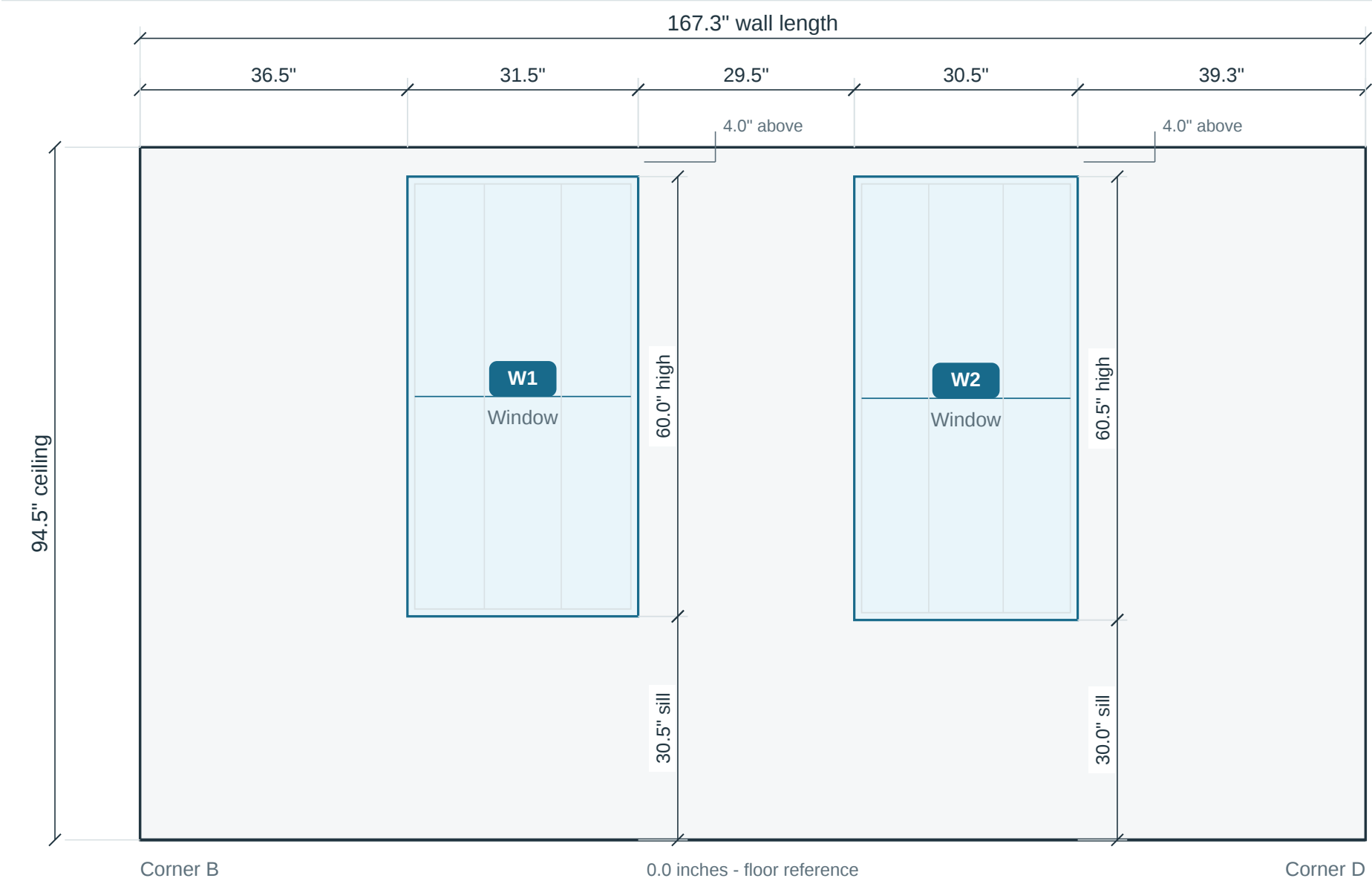
WHICH WALL AM I FACING?



Letters follow the overhead plan.

Wall C - Two-window wall

Interior elevation: face wall C from inside the room. Left corner joins B; right corner joins D.



SOURCE SCAN VIEW / same direction as elevation

WHAT THE SCAN SHOWS

Two separate windows are visible: W1 and W2.

W1 is near wall B; W2 is near wall D.

Curtains obscure parts of both frame edges.

Elevations show interpreted frame/reveal boundaries. Window sash lines are symbolic; decorative casing is not dimensioned.

Heights are estimated from scan proportions fitted to the adopted 94.5-inch ceiling. They are not independent tape measurements.

OPENING DIMENSIONS

W1 / WINDOW

Width	31.5"
Height	60.0"
Left corner to near edge	36.5"
Far edge to right corner	99.3"
Floor to sill	30.5"
Floor to head	90.5"
Head to ceiling	4.0"

Frame edges partly covered by curtains.

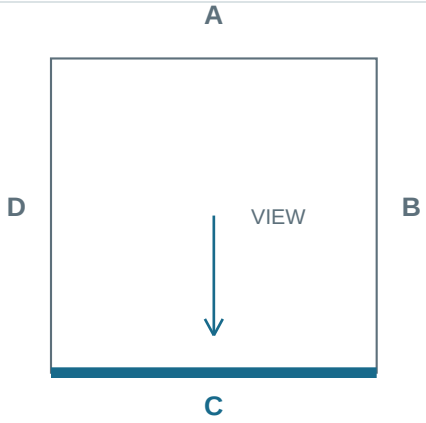
W2 / WINDOW

Width	30.5"
Height	60.5"
Left corner to near edge	97.5"
Far edge to right corner	39.3"
Floor to sill	30.0"
Floor to head	90.5"
Head to ceiling	4.0"

Frame edges partly covered by curtains.

Gap between W1 and W2	29.5"
-----------------------	-------

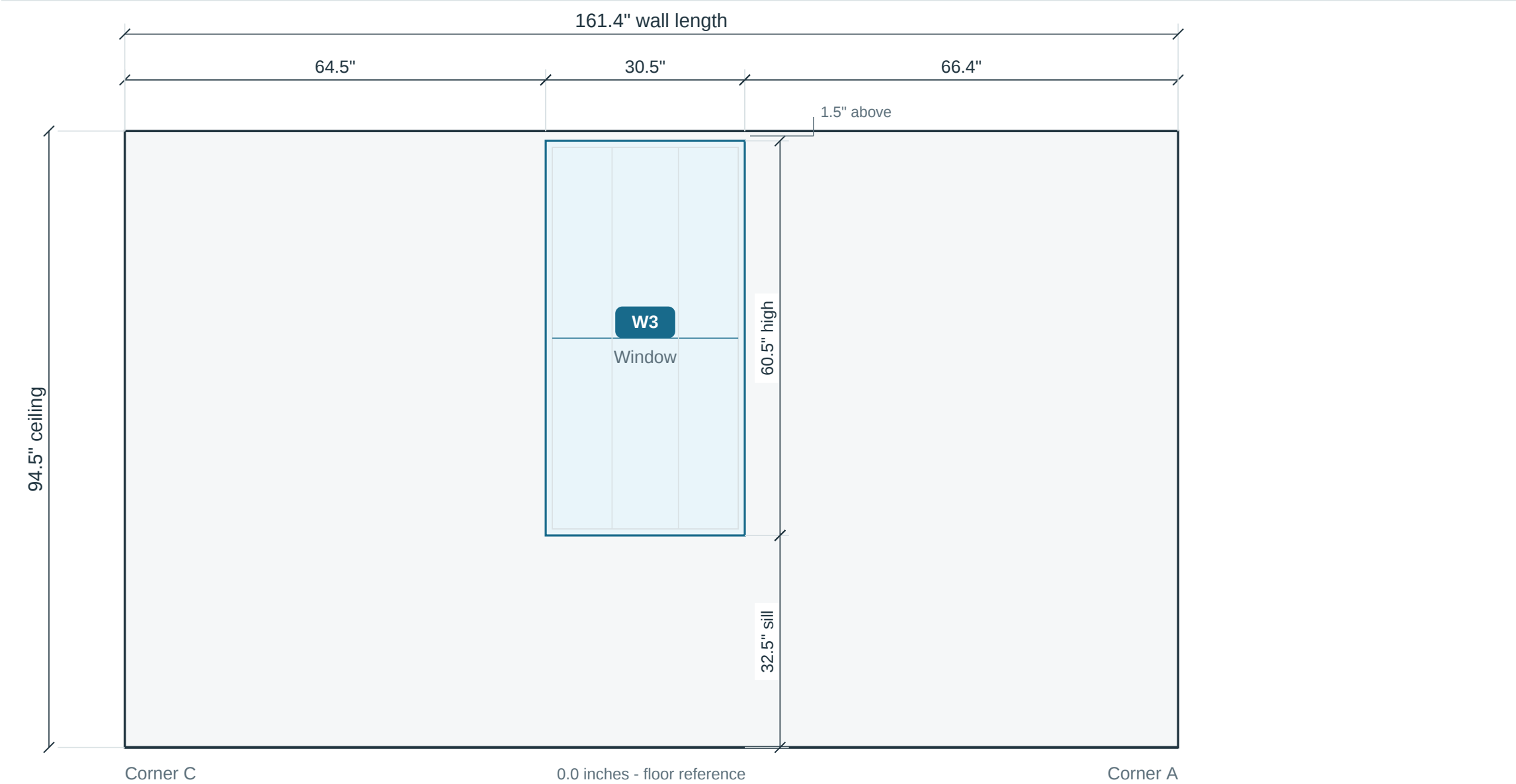
WHICH WALL AM I FACING?



Letters follow the overhead plan.

Wall D - Dresser-window wall

Interior elevation: face wall D from inside the room. Left corner joins C; right corner joins A.



SOURCE SCAN VIEW / same direction as elevation

WHAT THE SCAN SHOWS

- One window is visible: W3, above the dresser.
- The dresser and lamp obscure part of the sill/frame.
- The window head is close to the ceiling in the scan.
- Elevations show interpreted frame/reveal boundaries. Window sash lines are symbolic; decorative casing is not dimensioned.
- Heights are estimated from scan proportions fitted to the adopted 94.5-inch ceiling. They are not independent tape measurements.

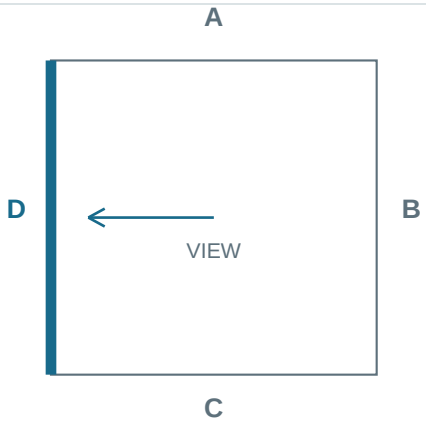
OPENING DIMENSIONS

W3 / WINDOW

Width	30.5"
Height	60.5"
Left corner to near edge	64.5"
Far edge to right corner	66.4"
Floor to sill	32.5"
Floor to head	93.0"
Head to ceiling	1.5"

Lower frame partly obscured by dresser/lamp.

WHICH WALL AM I FACING?



Letters follow the overhead plan.