

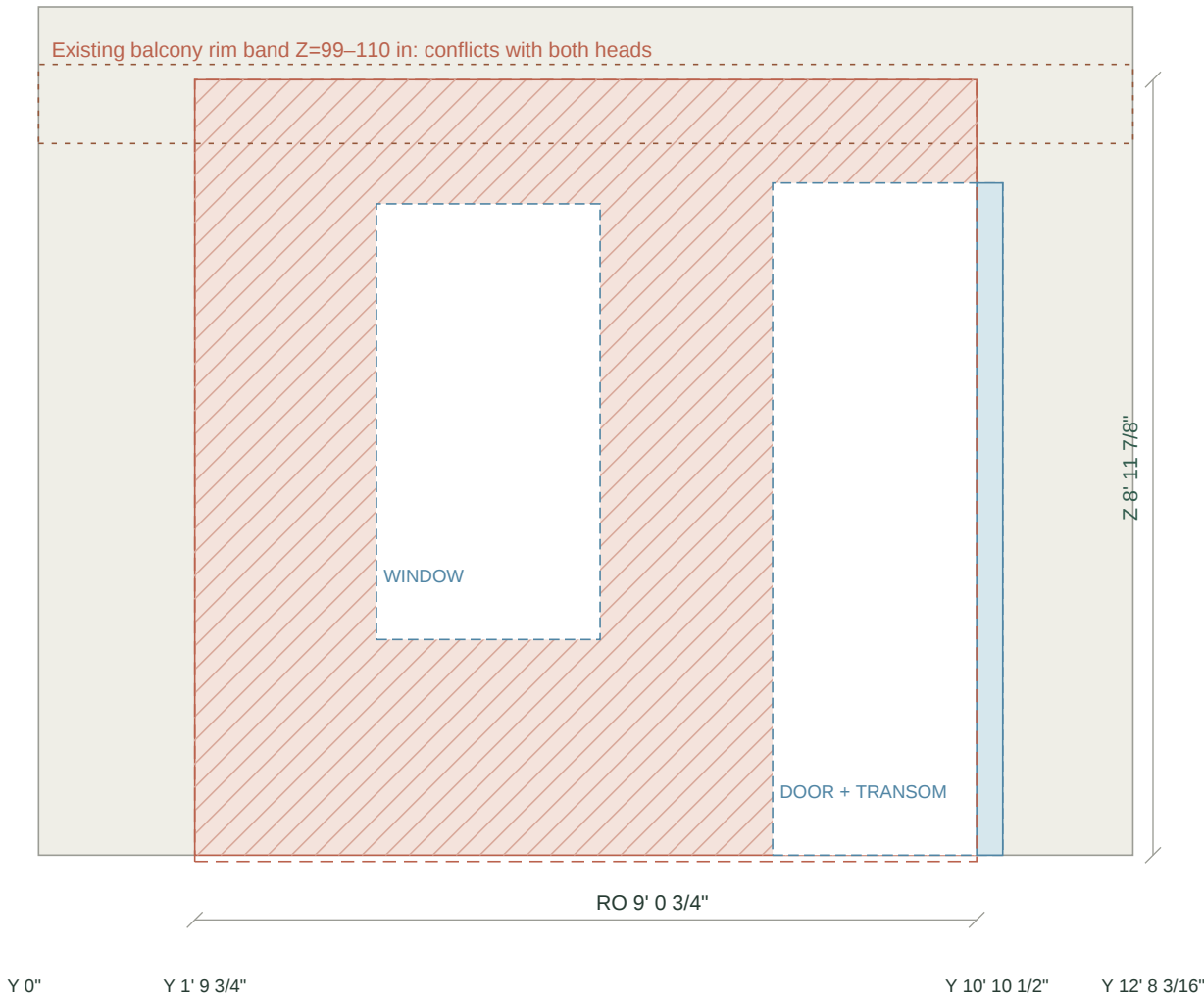
mbar / proposed porch

P301 Door demolition and opening preparation

Alternative coordination only. Plan register: model/drawings/P301-door-demolition.md. Do not cut masonry or structural members from this sheet.

A / ANDERSEN TRIFOLD

9 ft x 9 ft frame; flush-sill alternative

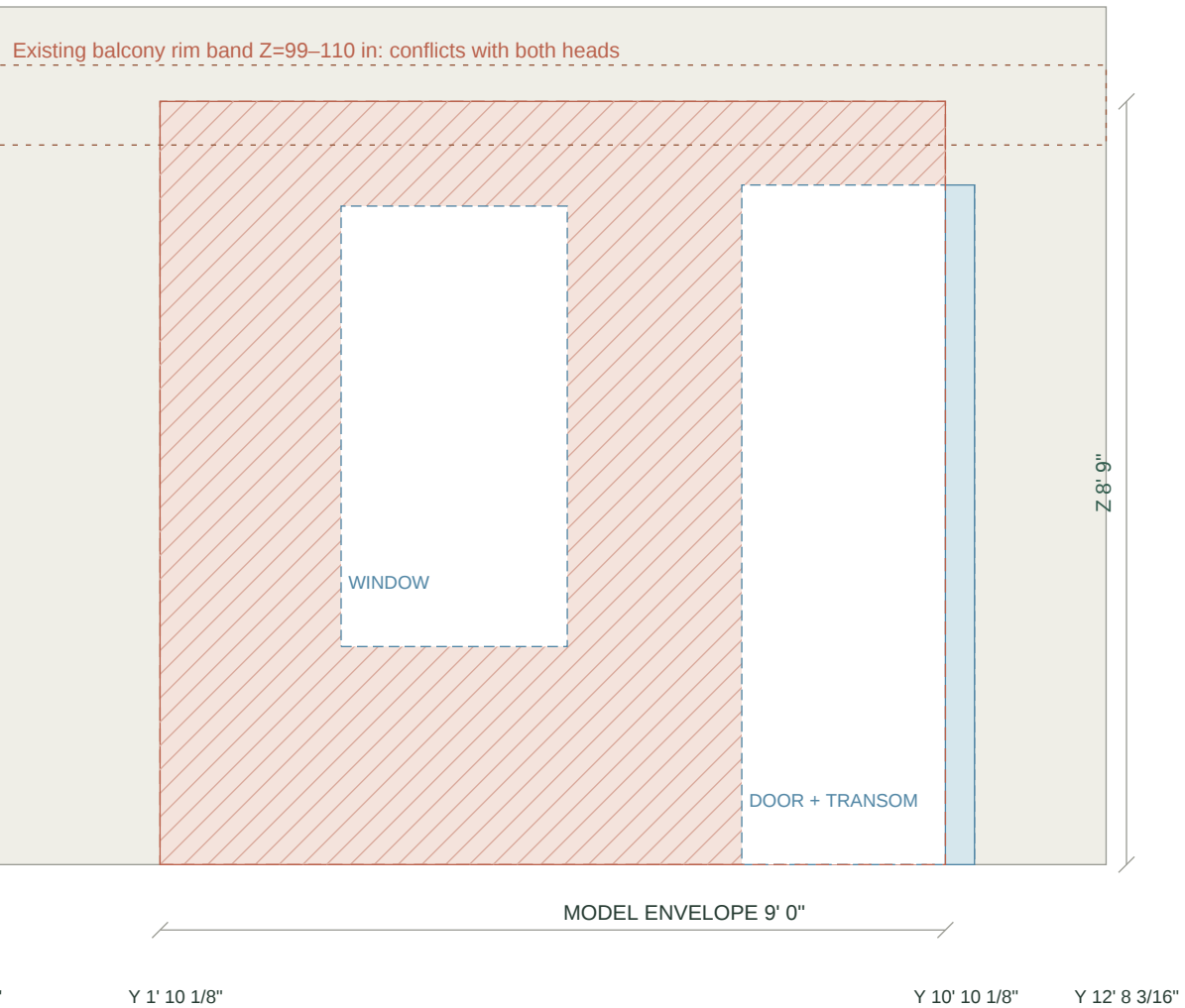


- 1 Remove existing door, transom, window and their trim within revised opening.
- 2 Hatch = intervening masonry / window apron removal INTENT, not a cut permit.
- 3 Blue north return = infill at old door edge; bond, bearing and jamb build-up TBD.
- 4 Investigate rim/header load path; engineer shoring and new support BEFORE demo.
- 5 Locate services; protect interior; verify brick wythes, lintels and opening corners.
- 6 Trifold only: form supported 7/8-inch sill recess after approved base detail.

Datums: A = rear masonry face X=0; B = East Wing line Y=0; C = house F1 finish Z=0. South left / north right, viewed from yard.
Existing window Y=47–78.1 in, head Z=90.6 in; door Y=102.1–134.1 in, transom head Z=93.5 in (registered scan/source model). Window sill Z=30 in is a placeholder.

B / VERIS SI8000 SLIDER

9 ft x 8 ft 9 in project envelope; frame vs RO unresolved



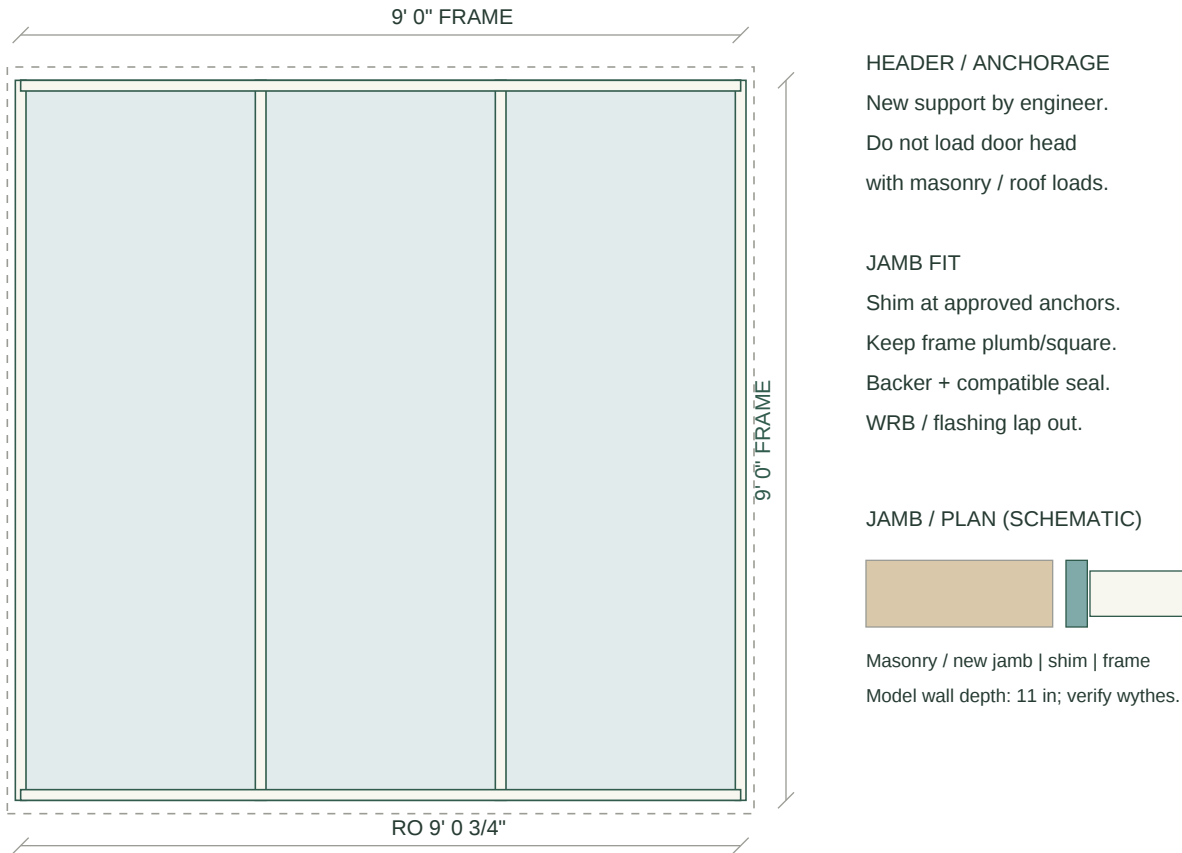
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- 2 Hatch = intervening masonry / window apron removal INTENT, not a cut permit.
- 3 Blue north return = infill at old door edge; bond, bearing and jamb build-up TBD.
- 4 Investigate rim/header load path; engineer shoring and new support BEFORE demo.
- 5 Locate services; protect interior; verify brick wythes, lintels and opening corners.
- 6 Slider: hold sill demolition/recess until the approved SI8000 section is supplied.

mbar / proposed porch

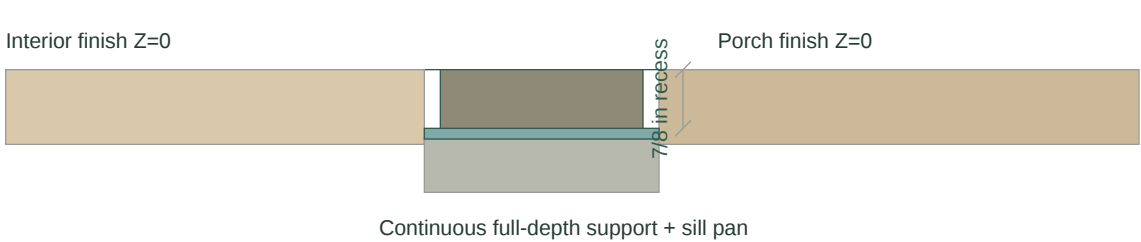
P302 Door frame fit, jambs and threshold

Both alternatives retained. Enlarged sections are schematic, not manufacturer extrusion or fastener shop drawings.

A / TRIFOLD - RECESSED FLUSH SILL

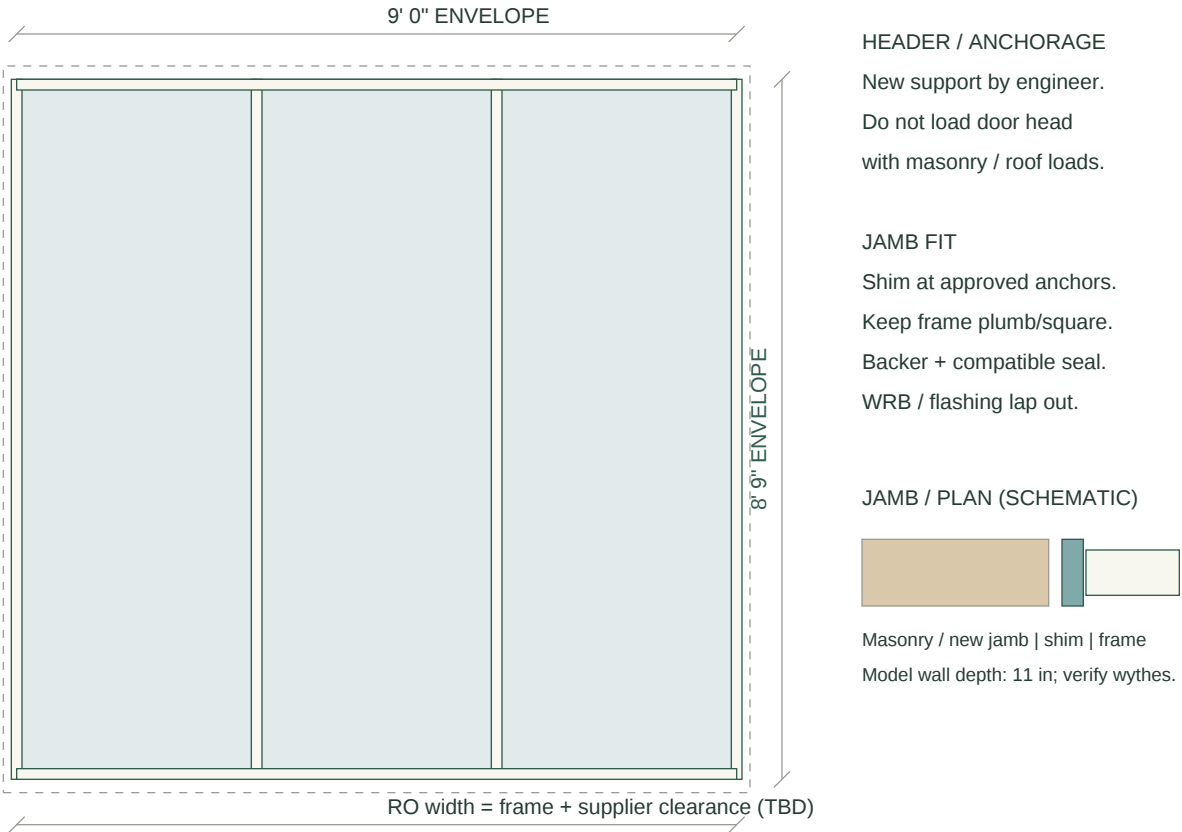


SILL SECTION / INSIDE LEFT - PORCH RIGHT (ENLARGED, NOT TO SCALE)

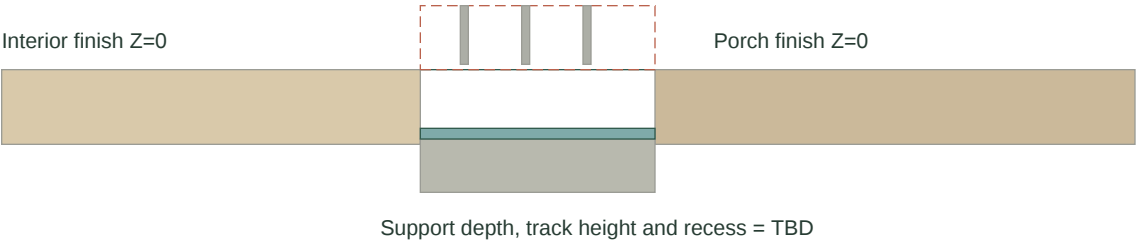


Frame base Z=-7/8 in; frame head Z=8 ft 11 1/8 in.
Nominal RO: 9 ft 3/4 in wide x 9 ft 3/4 in high from recess base.
RO head Z=8 ft 11 7/8 in; allow additional flashing/pan build-up as required.
Flush sill chosen for protected porch; manufacturer does not water-test this option.
Verify sill support, head deflection, anchors and flashing with Roy / supplier.
Reference: Andersen 9198345 BB (June 12, 2026), pp. 4–7, 12. Veris: model/selected-door.md; order-specific section outstanding.

B / SLIDER - SILL SELECTION PENDING



SILL SECTION / INSIDE LEFT - PORCH RIGHT (ENLARGED, NOT TO SCALE)



9 ft x 8 ft 9 in is the project envelope, not an approved order/rough opening.
Model track is a 1-inch-high proxy; do not set masonry from this height.
Supplier to confirm three-track depth, sill variant, drainage and unit/RO limits.
Do not copy the Andersen 7/8-inch recess or bury the slider drainage path.
Both floor finishes remain Z=0; resolve threshold projection in the shop drawing.