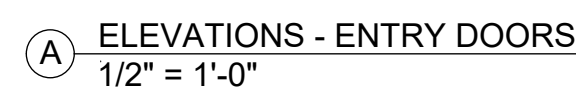


ELEVATIONS



Technical drawing of a standard inswing door, showing two views: a top view and a side elevation.

Top View Dimensions:

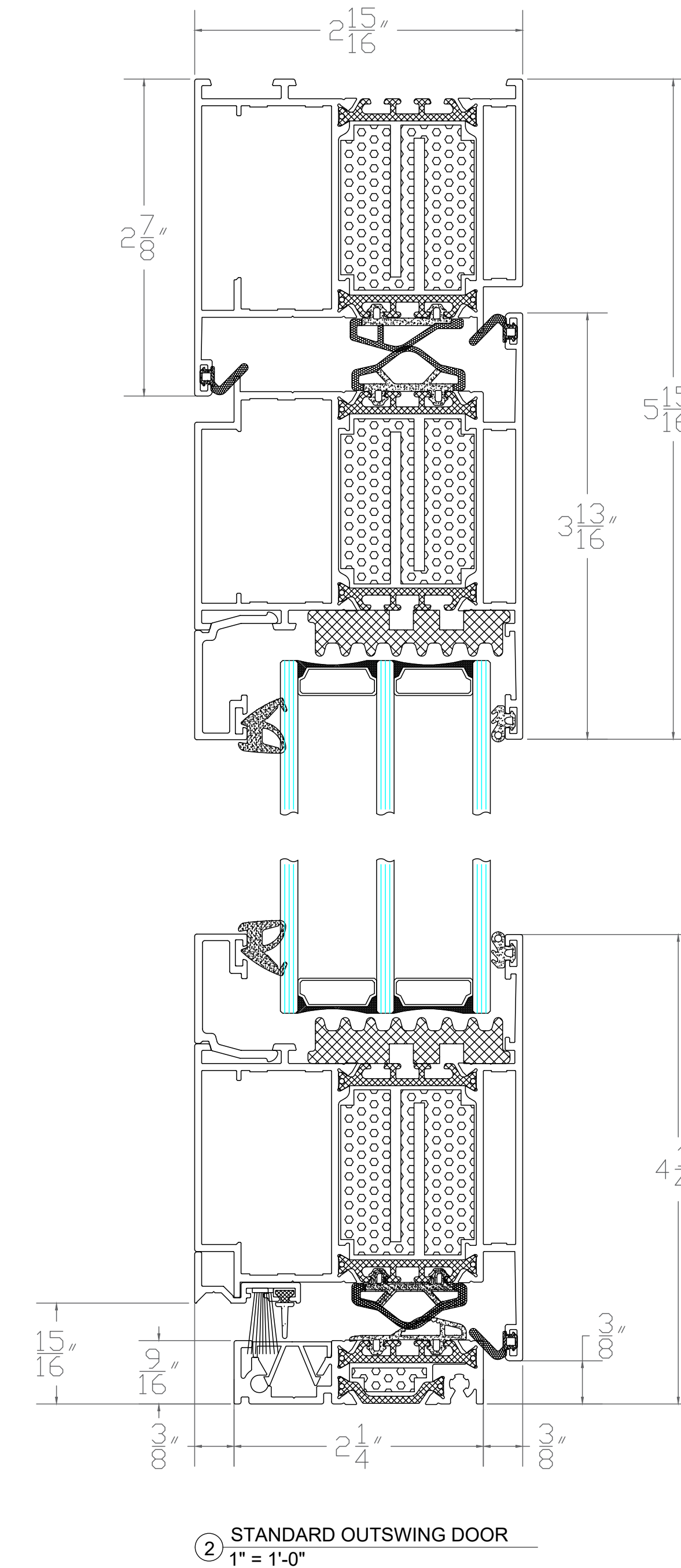
- Width: $21 \frac{15}{16}''$
- Height: $27 \frac{7}{8}''$
- Panel Height: $3 \frac{13}{16}''$
- Panel Width: $4 \frac{1}{4}''$

Side Elevation Dimensions:

- Total Height: $5 \frac{15}{16}''$
- Panel Height: $3 \frac{13}{16}''$
- Panel Width: $4 \frac{1}{4}''$
- Door Thickness: $\frac{1}{2}''$
- Lock Mechanism Height: $\frac{9}{16}''$
- Lock Mechanism Width: $\frac{15}{16}''$
- Lock Mechanism Depth: $\frac{1}{2}''$

Scale: 1" = 1'-0"

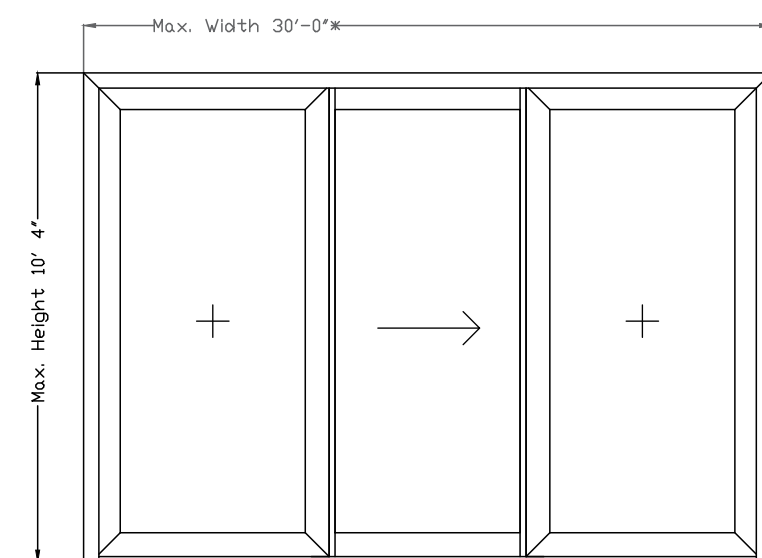
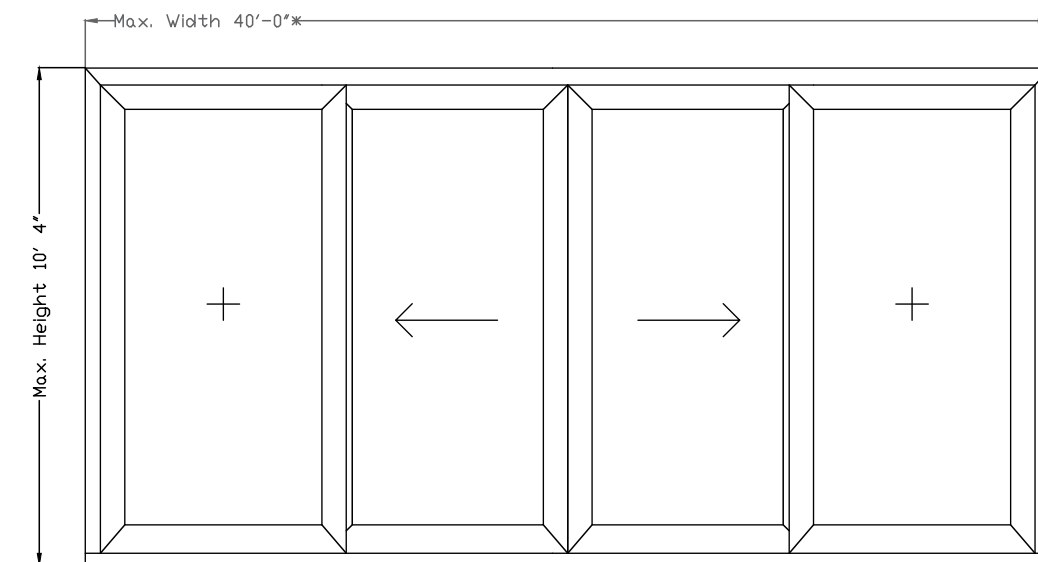
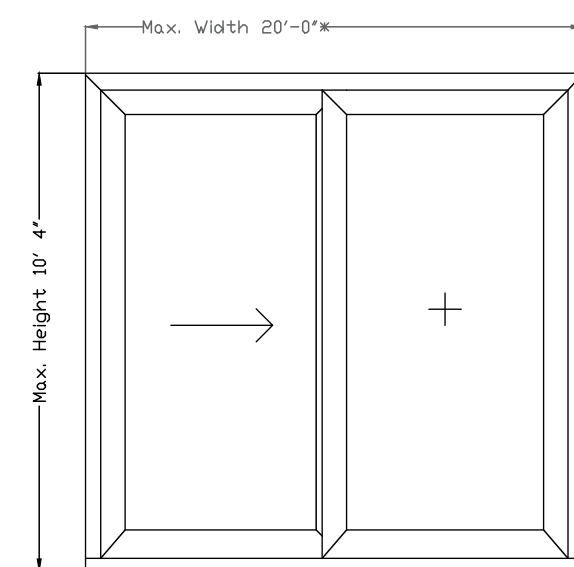
1 STANDARD INSWING DOOR



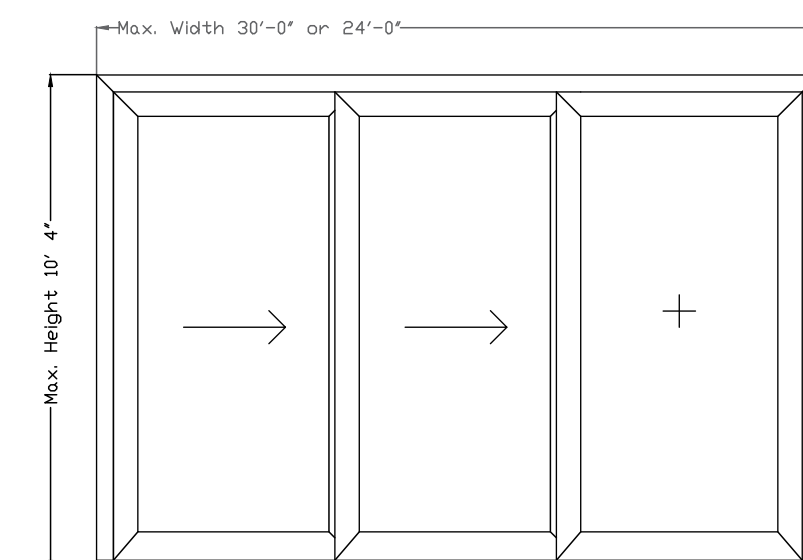
THERMO PLUS ALU75	
DOOR DETAILS	
SWING DOORS	
Project number	
Date	January 2026
Drawn by	
Checked by	
A101	
Scale	As indicated

Customized installation details by project architect or waterproofing consultant are required for a successful installation.

ELEVATIONS



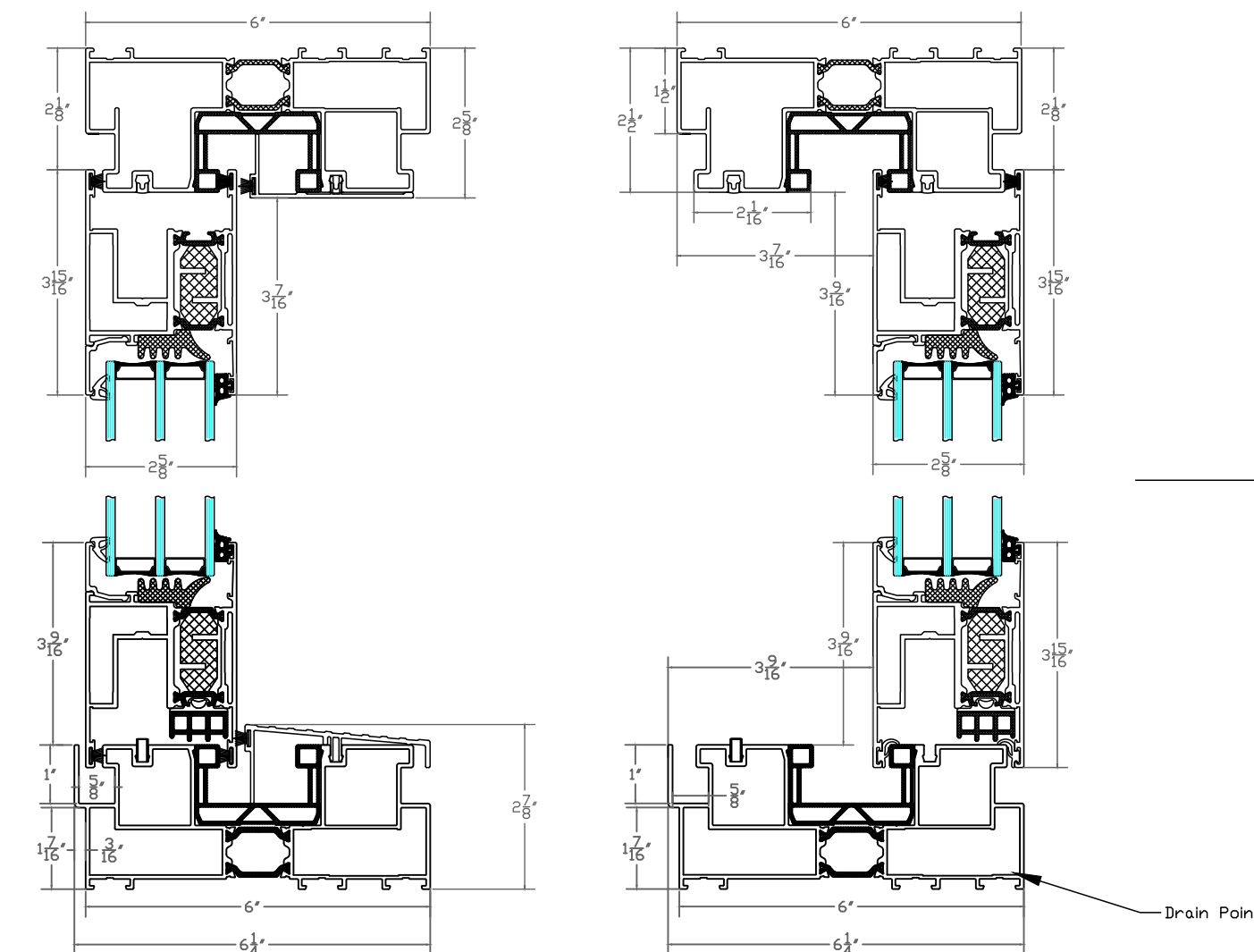
(A) ELEVATIONS - 2 RAIL LIFT SLIDES
3/8" = 1'-0"



*note: each panel can be a maximum of 10'x8' either orientation

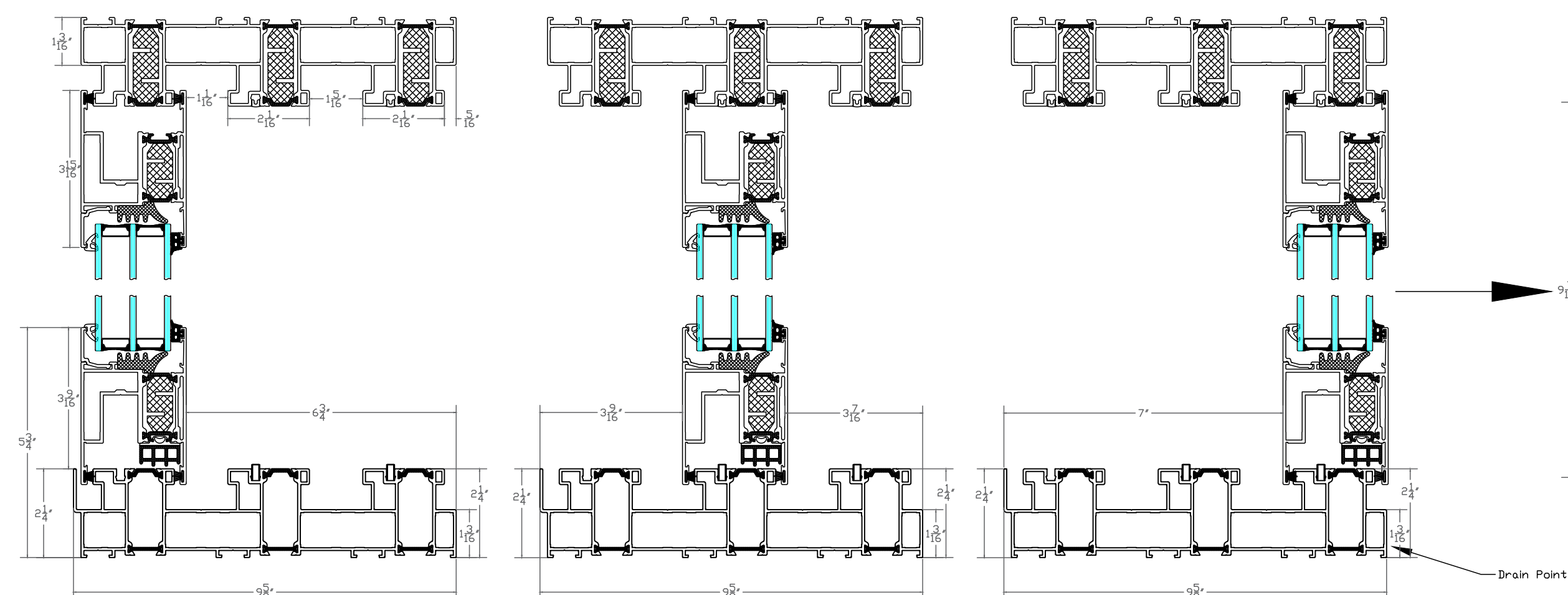
(B) ELEVATIONS - 3 RAIL LIFT SLIDES
3/8" = 1'-0"

DOUBLE RAIL SECTION VIEW
WITH SMOOTH THRESHOLD
① 4" = 1'-0"

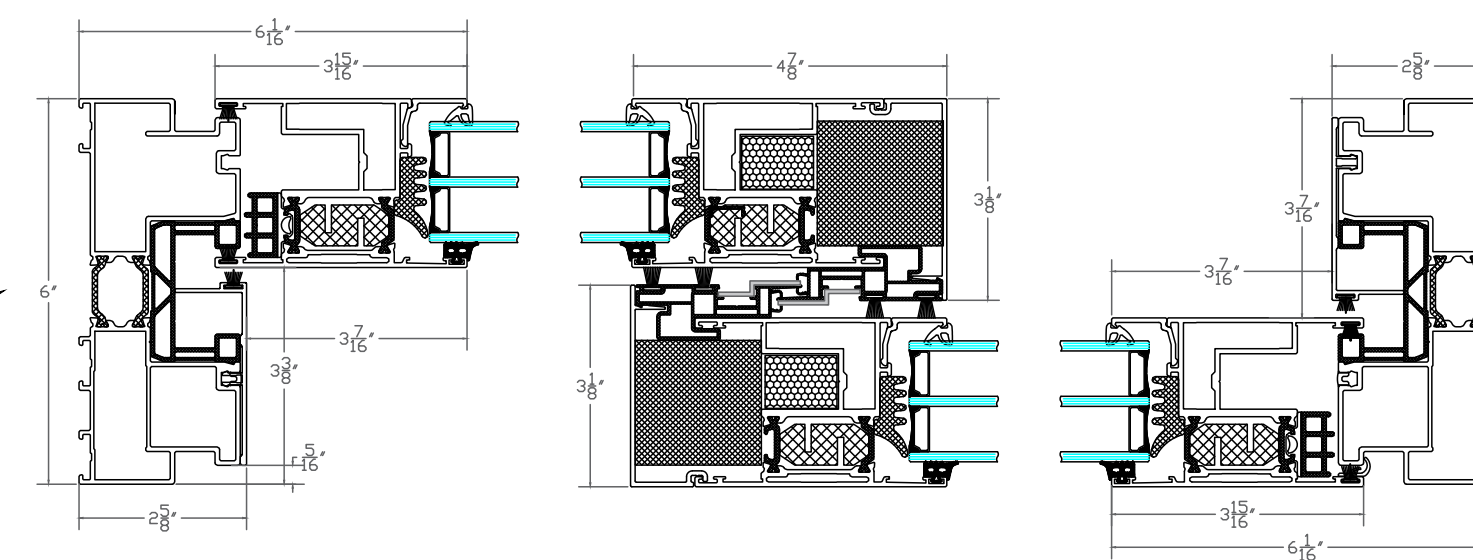


DOUBLE RAIL SECTION VIEW
WITH STANDARD THRESHOLD

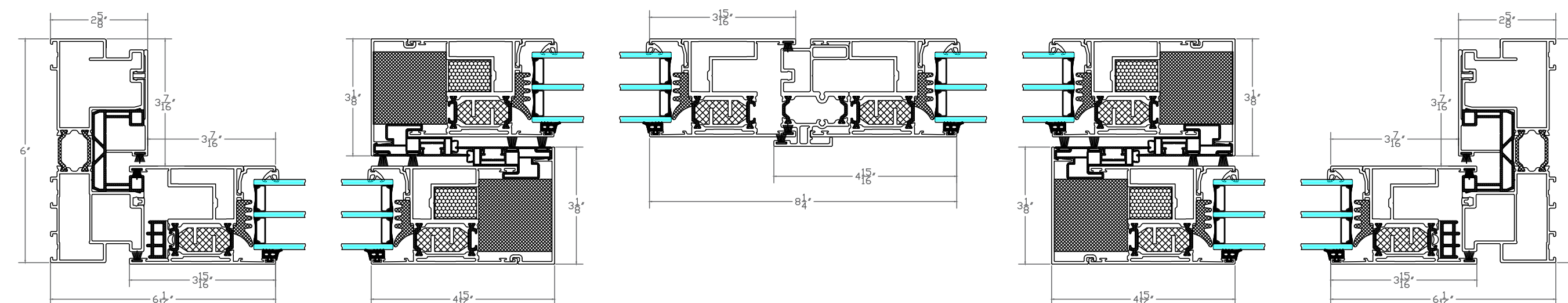
4 4" = 1'-0"



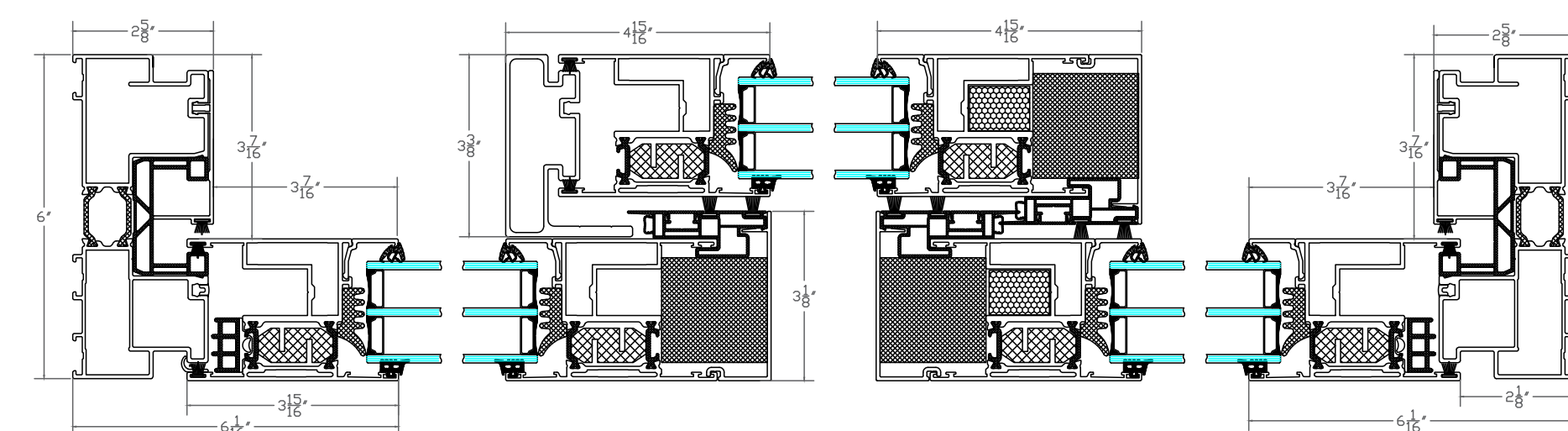
TRIPLE RAIL SECTION VIEW
AVAILABLE ONLY WITH STANDARD THRESHOLD
⑥ 4" = 1'-0"



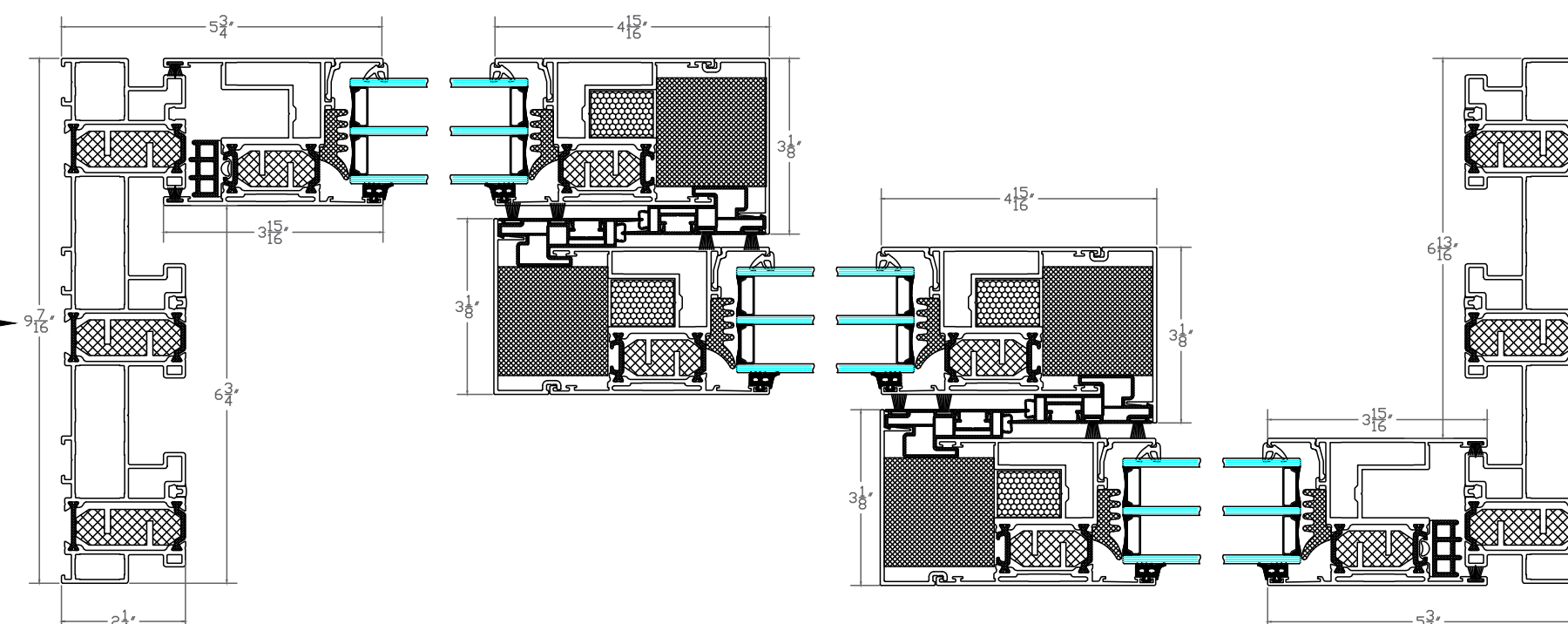
② XO PLAN VIEW
4" = 1'-0"



③ OXOXO PLAN VIEW
4" = 1'-0"



5 OXO PLAN VIEW
4" = 1'-0"



7 XXO PLAN VIEW
4" = 1'-0"



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NOTE: DETAILS PROVIDED FOR EXPLANATION ONLY
ARCHITECT AND ENGINEER OF RECORD TO
DEVELOP PROJECT SPECIFIC DETAILS.
ZOLA RESERVES RIGHTS TO MAKE TECHNICAL
CHANGES AND UPDATES WHICH MAY NOT BE
REFLECTED IN DRAWINGS

[illegible]

THERMO ALU DOOR DETAILS

LIFT SLIDE DOORS

Project number	
Date	January 2026
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A102	
Scale	As indicated

Customized installation details by project architect or waterproofing consultant are required for a successful installation.

ELEVATIONS



DETAILS



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REFLECTED IN DRAWINGS

[illegible]

Project number	
Date	January 2026
Drawn by	
Checked by	
A103	
Scale	As indicated

Customized installation details by project architect or waterproofing consultant are required for a successful installation.