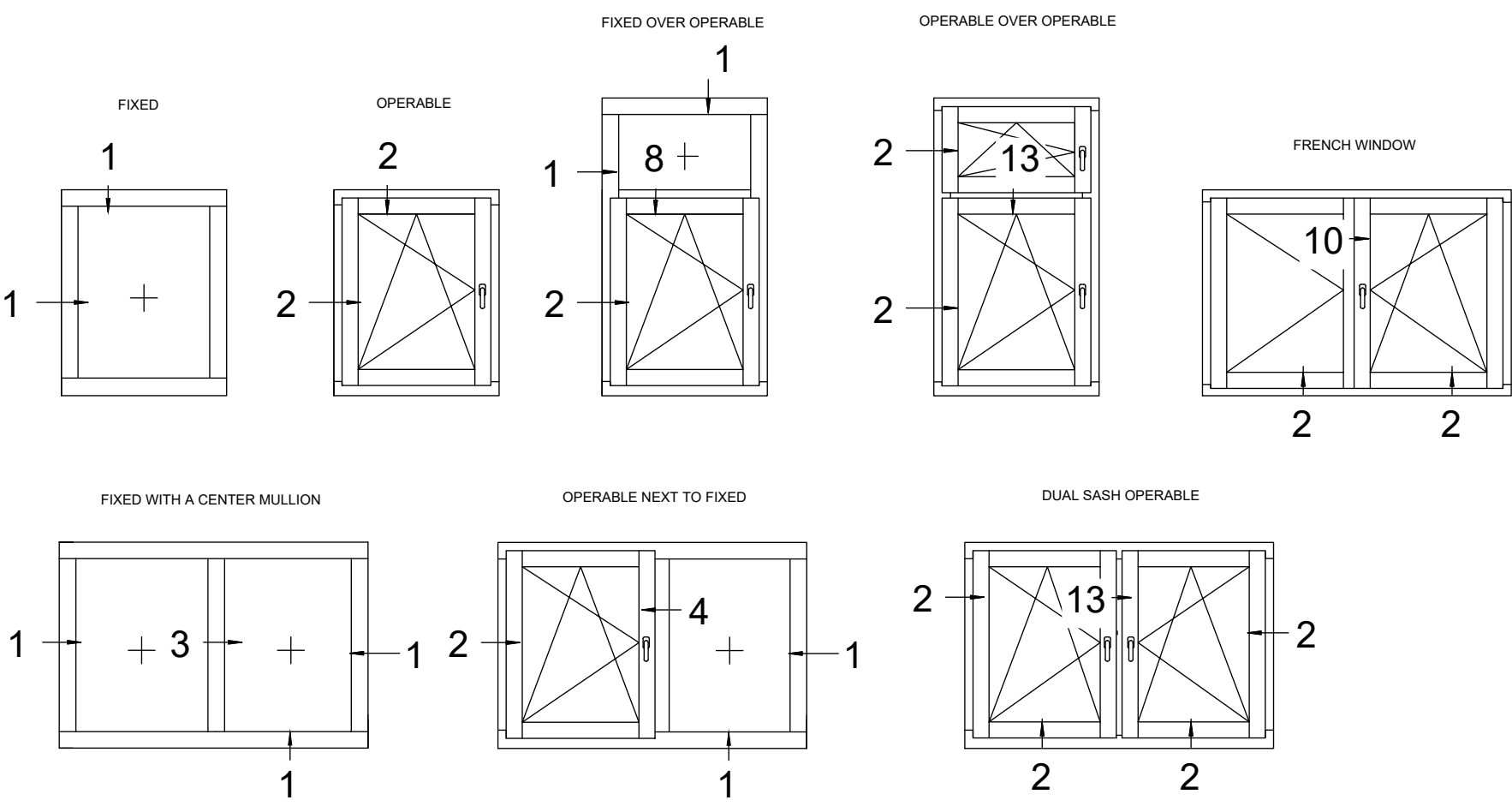
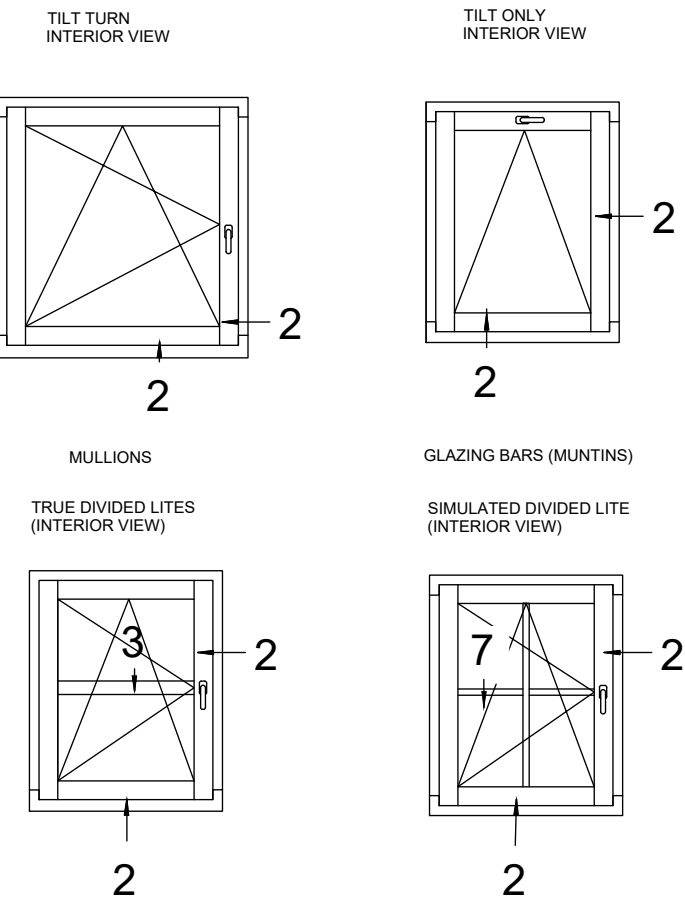


ELEVATIONS

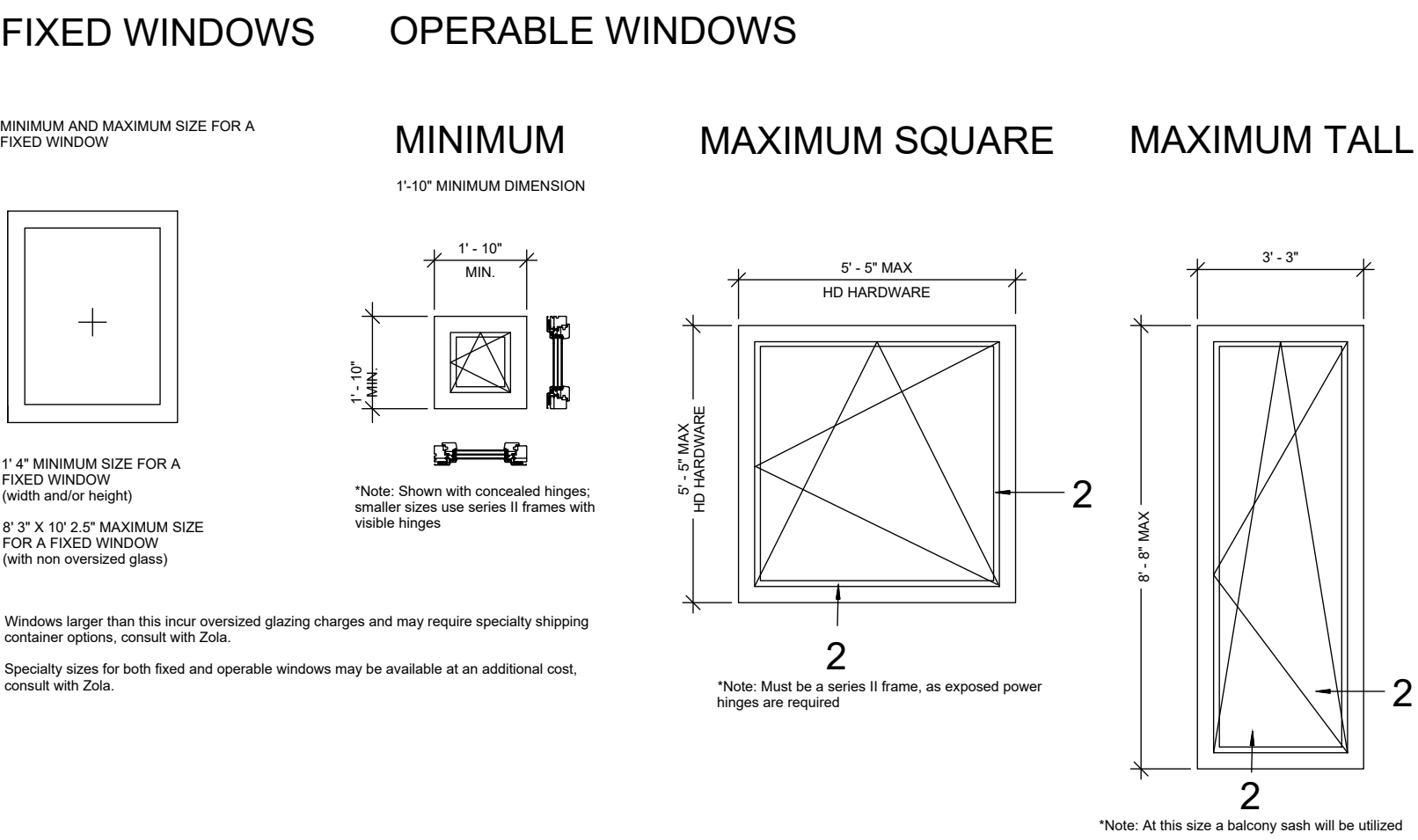
COMMON CONFIGURATIONS:



SWING AND DIVIDER OPTIONS:

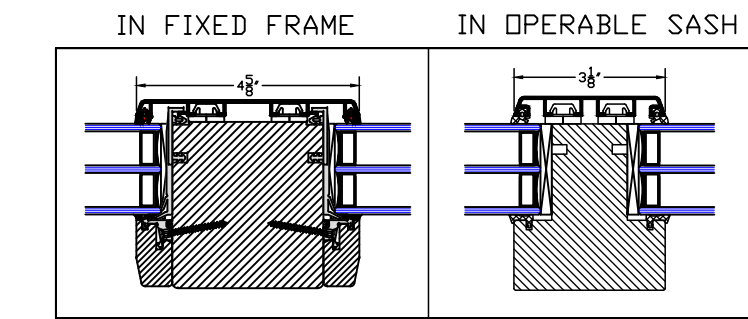
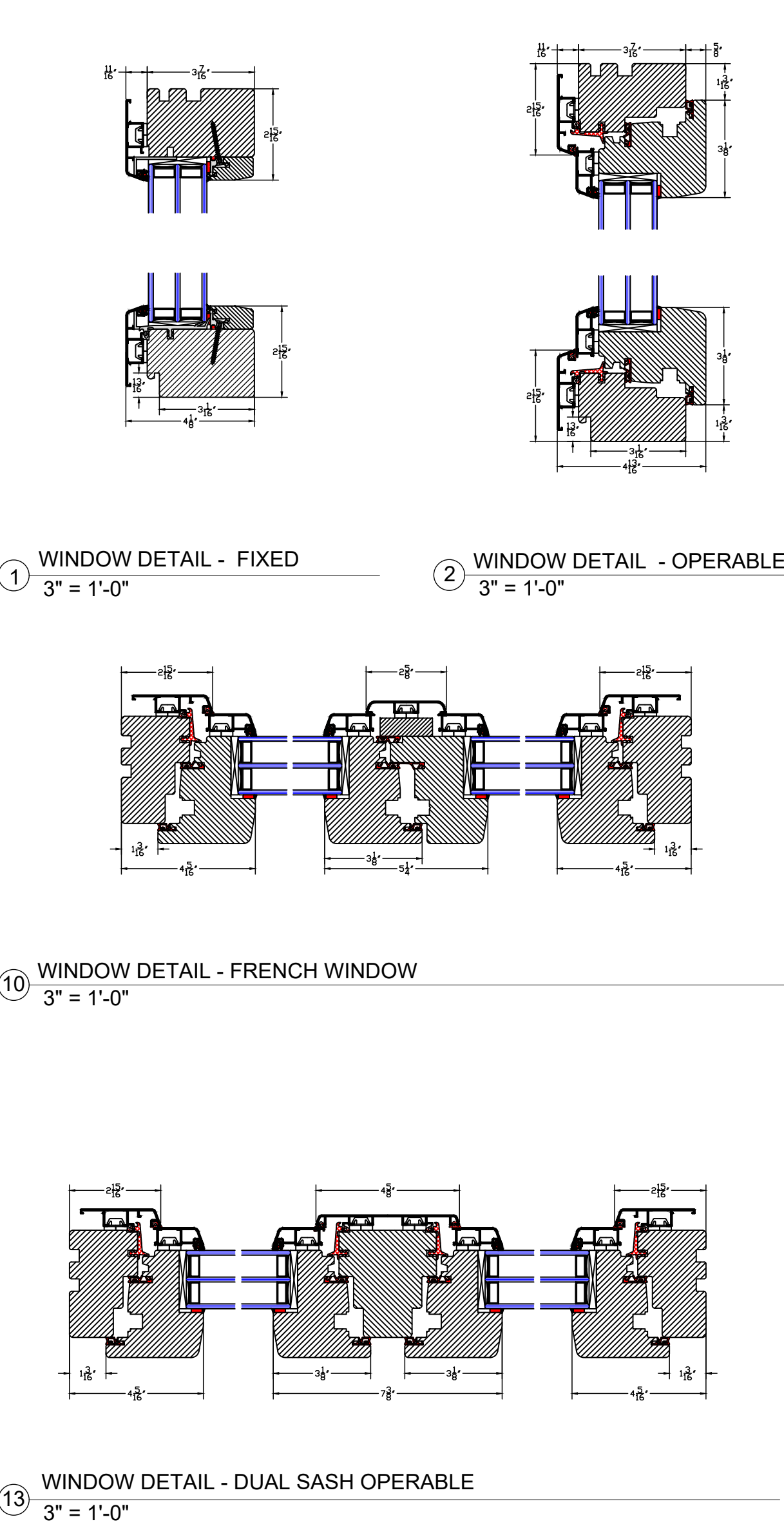


SIZING:

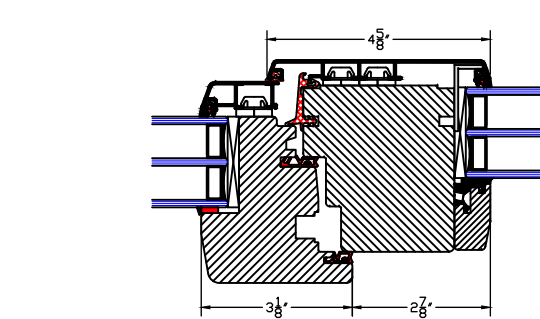


A ELEVATIONS - ZOLA THERMO CLAD SERIES III  
NOT TO SCALE

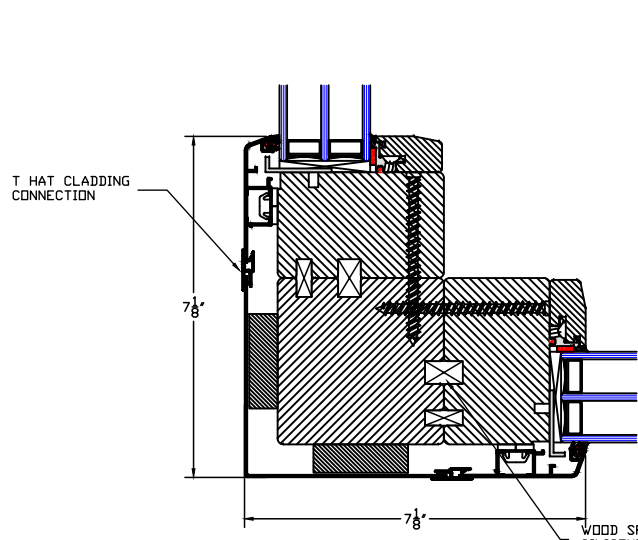
DETAILS



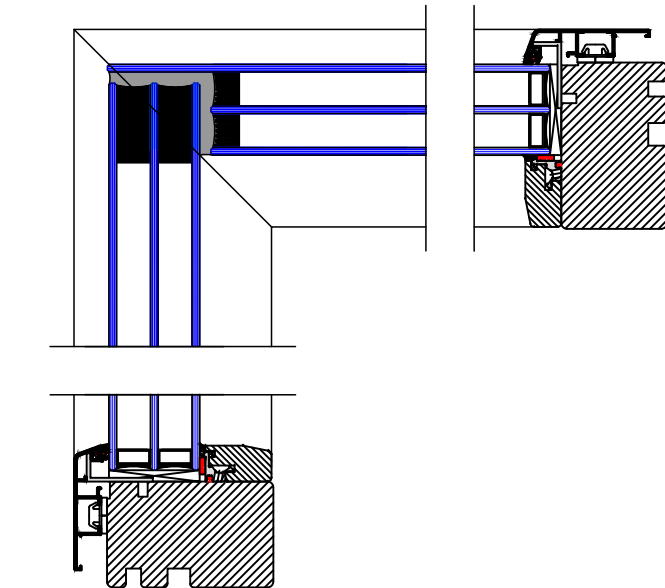
3 WINDOW DETAIL MULLION - DIVIDED LITES  
3" = 1'-0"



4 WINDOW DETAIL OPERABLE NEXT TO FIXED  
3" = 1'-0"

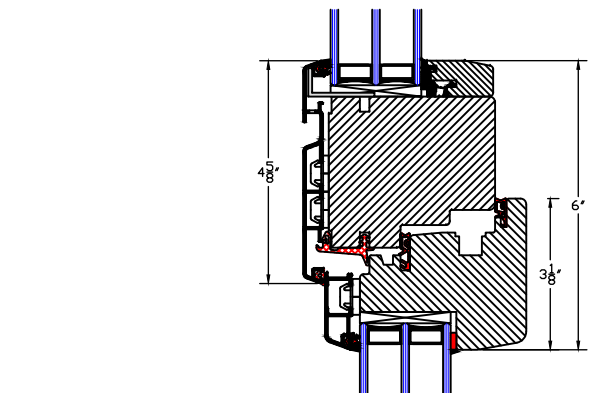


5 WINDOW DETAIL - POSTED CORNER WITH FIXED WINDOWS  
3" = 1'-0"

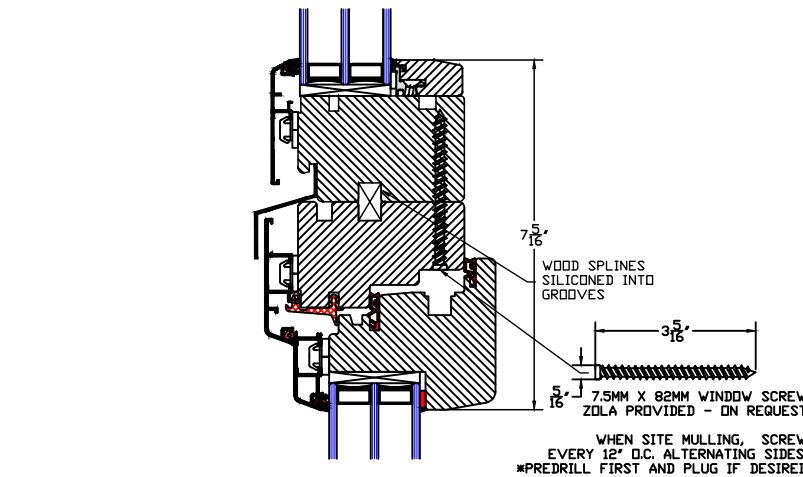


6 WINDOW DETAIL BUTT GLAZED CORNER  
3" = 1'-0"

7 WINDOW DETAIL - MULLIN BAR / SIMULATED DIVIDED LITE  
3" = 1'-0"

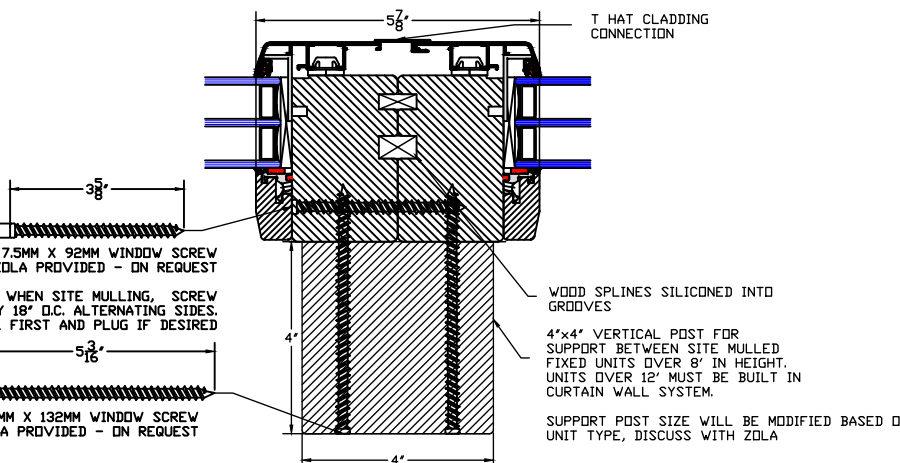


8 WINDOW DETAIL FIXED OVER OPERABLE  
3" = 1'-0"

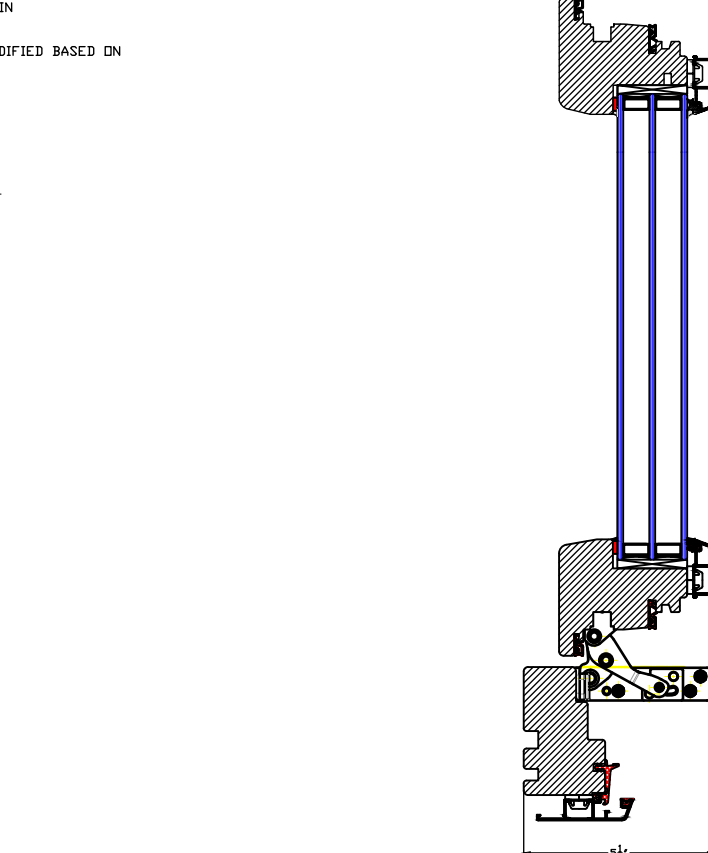


9 WINDOW DETAIL - FIXED SITE MULLED TO FIXED WITH REINFORCEMENT  
3" = 1'-0"

11 WINDOW DETAIL FIXED SITE MULLED TO FIXED  
3" = 1'-0"



14 WINDOW DETAIL - OPERABLE SASH WITH EXPOSED HINGES, OPEN TO 90 DEGREES  
3" = 1'-0"

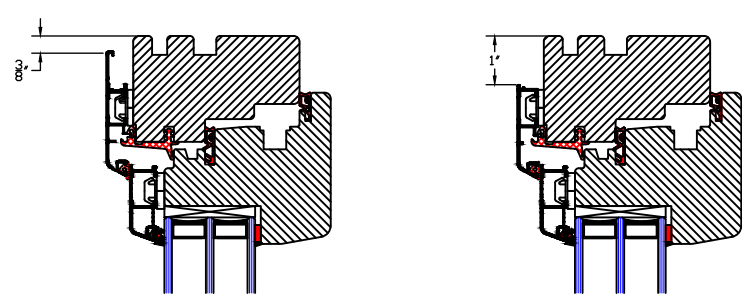


16 EGRESS DETAILS  
NOT TO SCALE

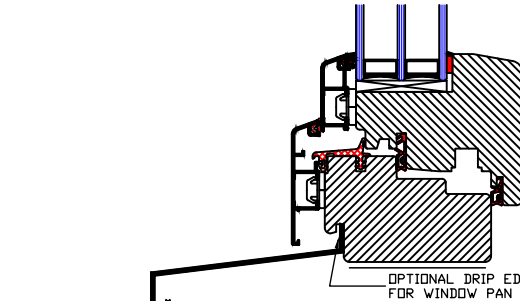
EGRESS DIMENSIONS

NOTE ON CLEAR/EGRESS AREA:  
MINIMUM WIDTH = 20"  
MINIMUM HEIGHT = 24"  
MINIMUM CLEAR AREA = 5.7 SQ.FT.  
ADD 9" TO CLEAR AREA TO GET FRAME SIZE.

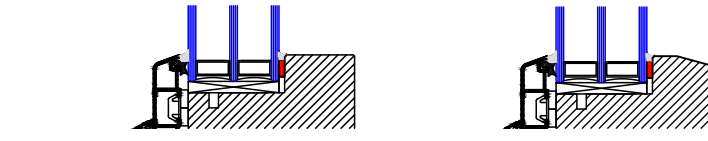
OPTIONS



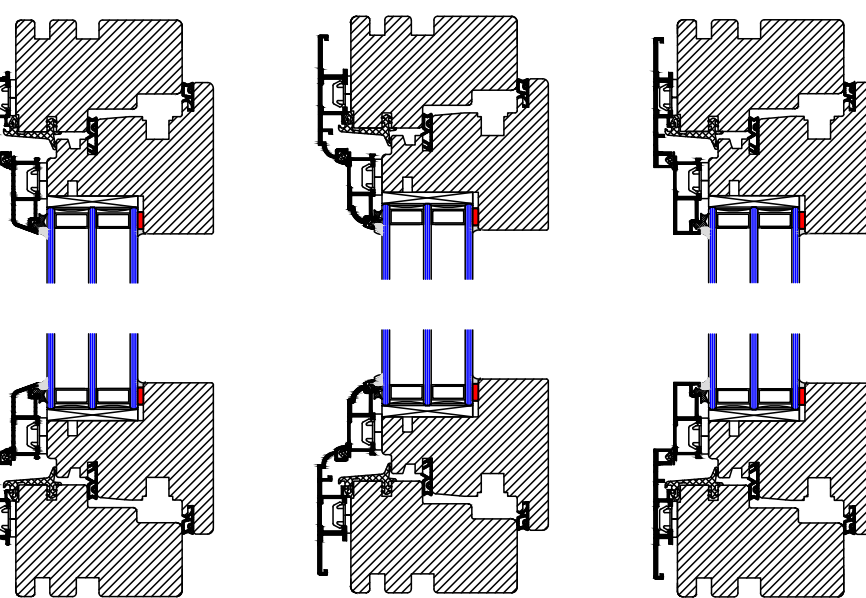
17 CLADDING LENGTH OPTIONS - CLASSIC STYLE CLADDING SHOWN  
3" = 1'-0"



19 INTERIOR SILL MILLING OPTIONS - SQUARED OR SLOPED  
3" = 1'-0"



19 INTERIOR SILL MILLING OPTIONS - SQUARED OR SLOPED  
3" = 1'-0"



20 CLADDING STYLE OPTIONS  
3" = 1'-0"



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(303) 578-0001

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

| No. | Description | Date |
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THERMO CLAD III  
WINDOW DETAILS  
FIXED AND TILT & TURN

|                |              |
|----------------|--------------|
| Project number |              |
| Date           | DEC 2025     |
| Drawn by       |              |
| Checked by     |              |
| Scale          | As indicated |

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