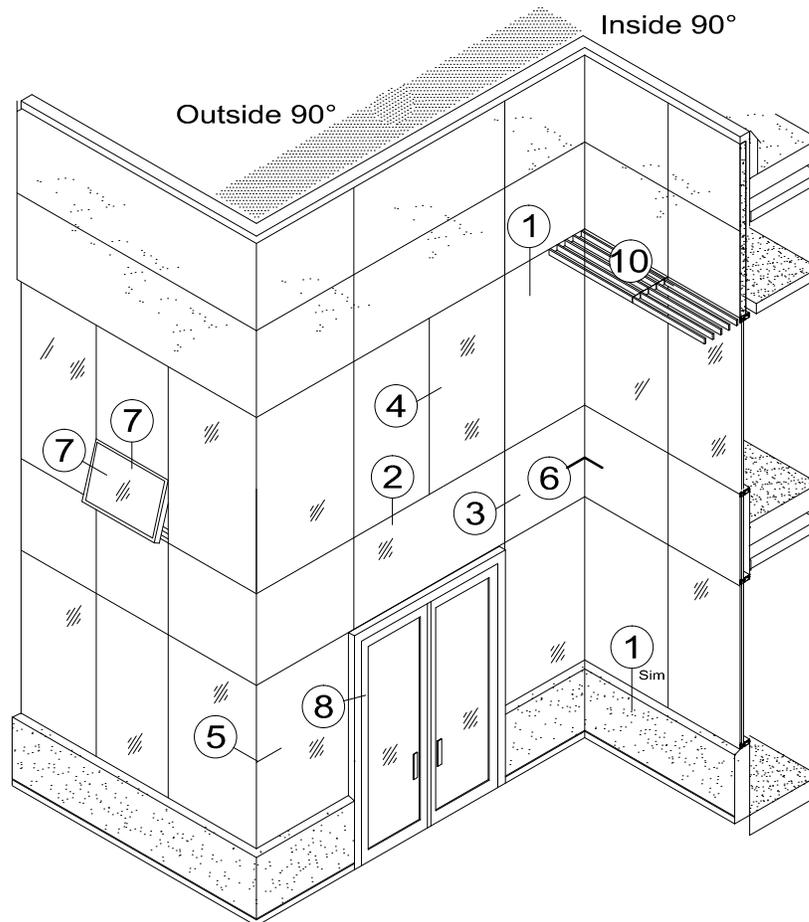




Section Contents	Page(s)
Details .....	C11-2
Mullions.....	C11-3 and C11-4
Corners .....	C11-5 and C11-6
Project-Out Vent Details .....	C11-7
Door Frame Insert .....	C11-8
Trim Covers .....	C11-9 and C11-10
Sun Shade Bracket .....	C11-11
Mullion Splices .....	C11-12
Glazing Options .....	C11-13
Anchorage Isometrics .....	C11-14a through C11-15



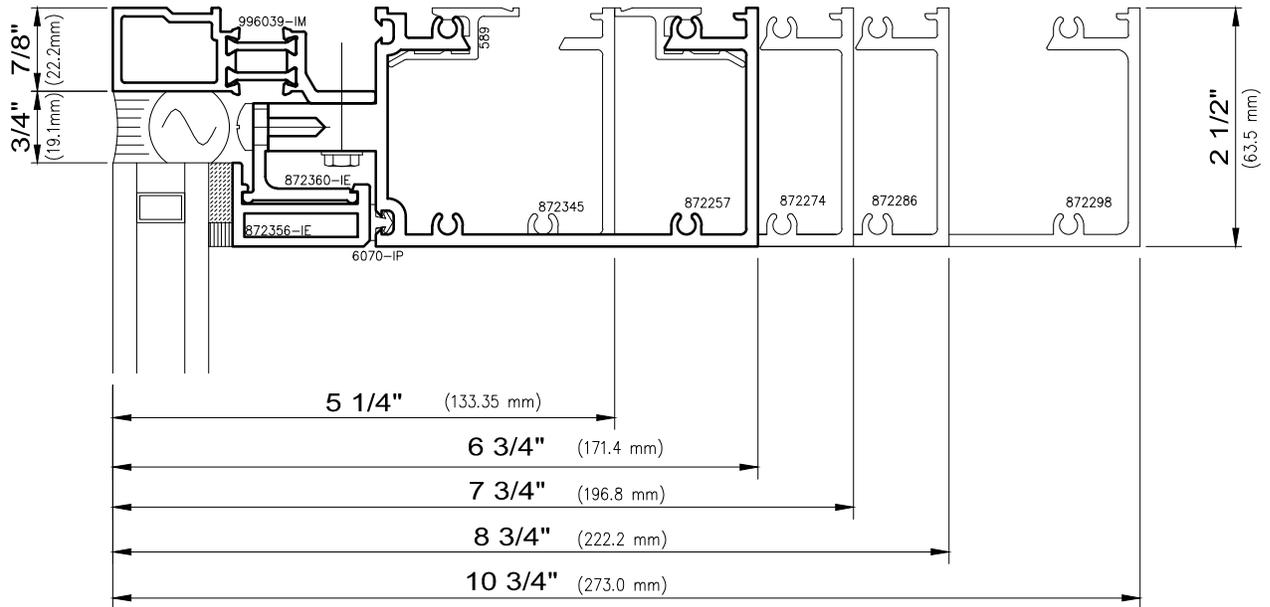
# SuperWall™ SSG Four-Side Silicone Glazed



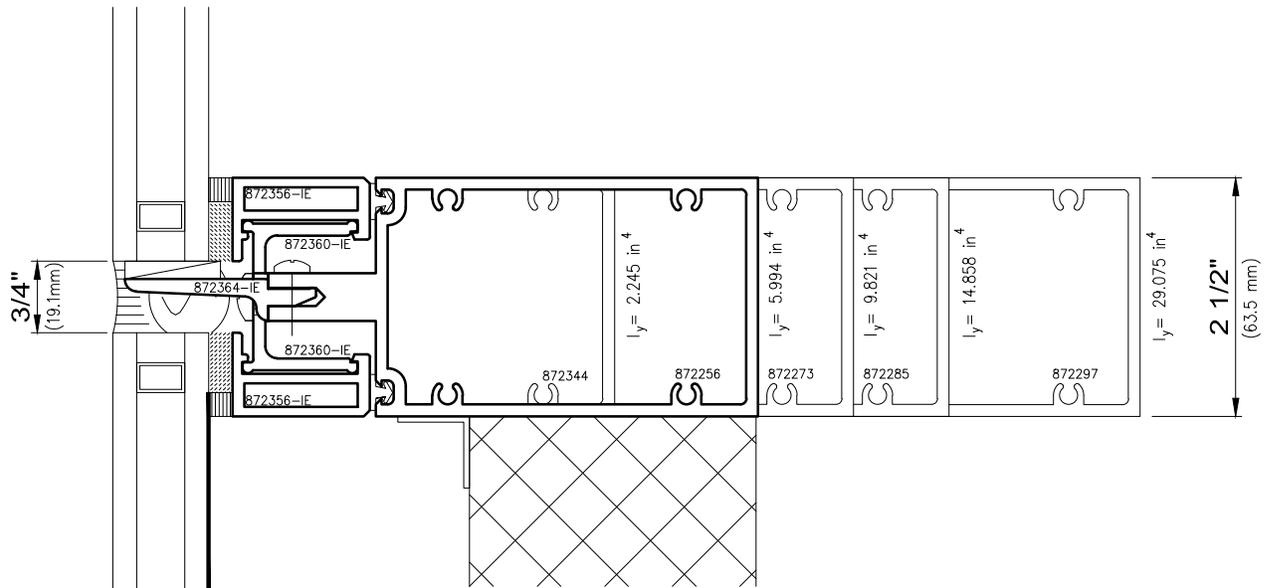
## Curtainwall

## SUPERWALL™ SSG Series

Non-stocked items shown – Minimum order quantity may apply



1 Perimeter Frame



2 Vision/Spandrel Intermediate

$I_y$ —Values are for Wind Load



**WAUSAU**

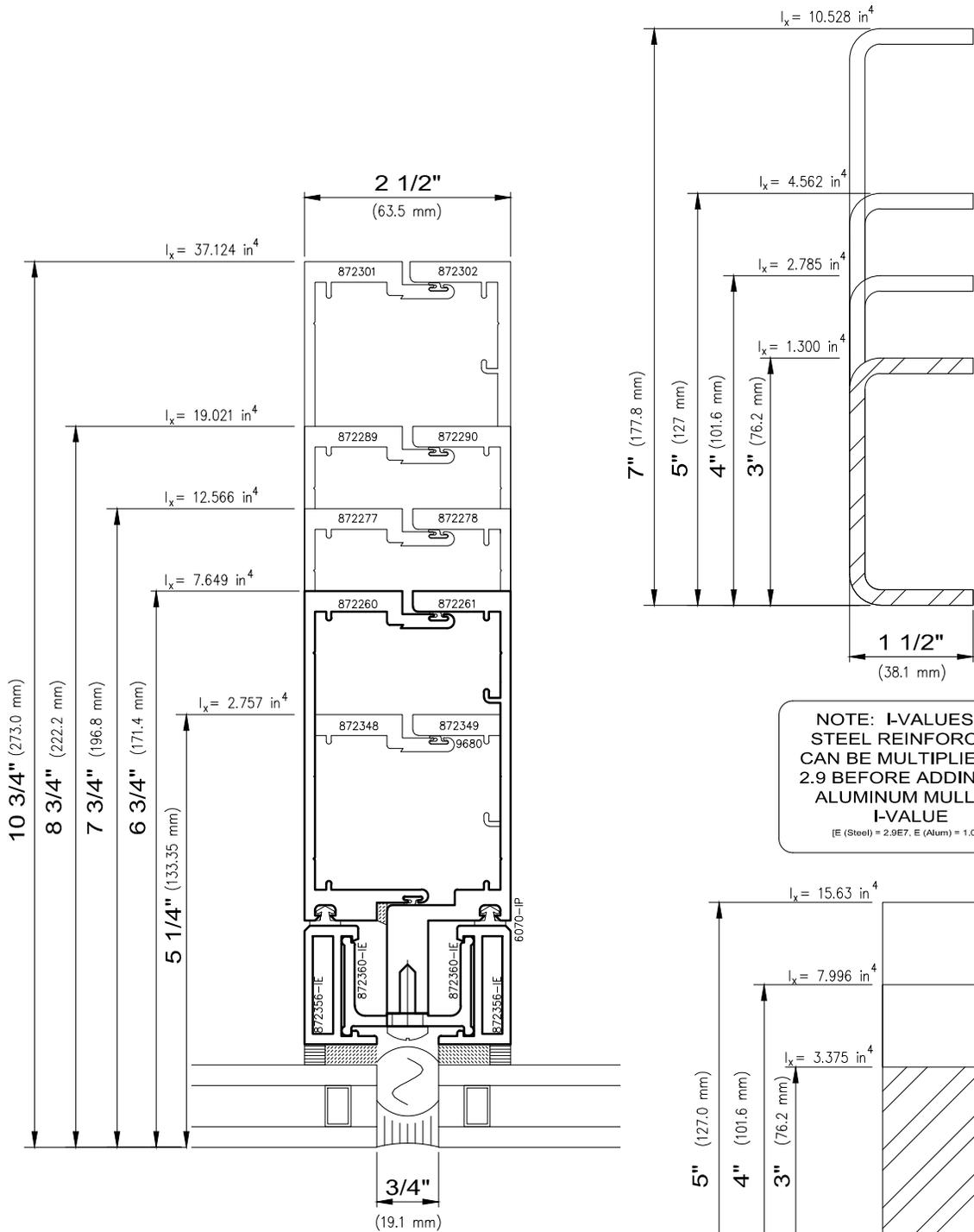
WINDOW AND WALL  
SYSTEMS

4250/ 6250/ 7250/ 8250/ 10250 Mullions

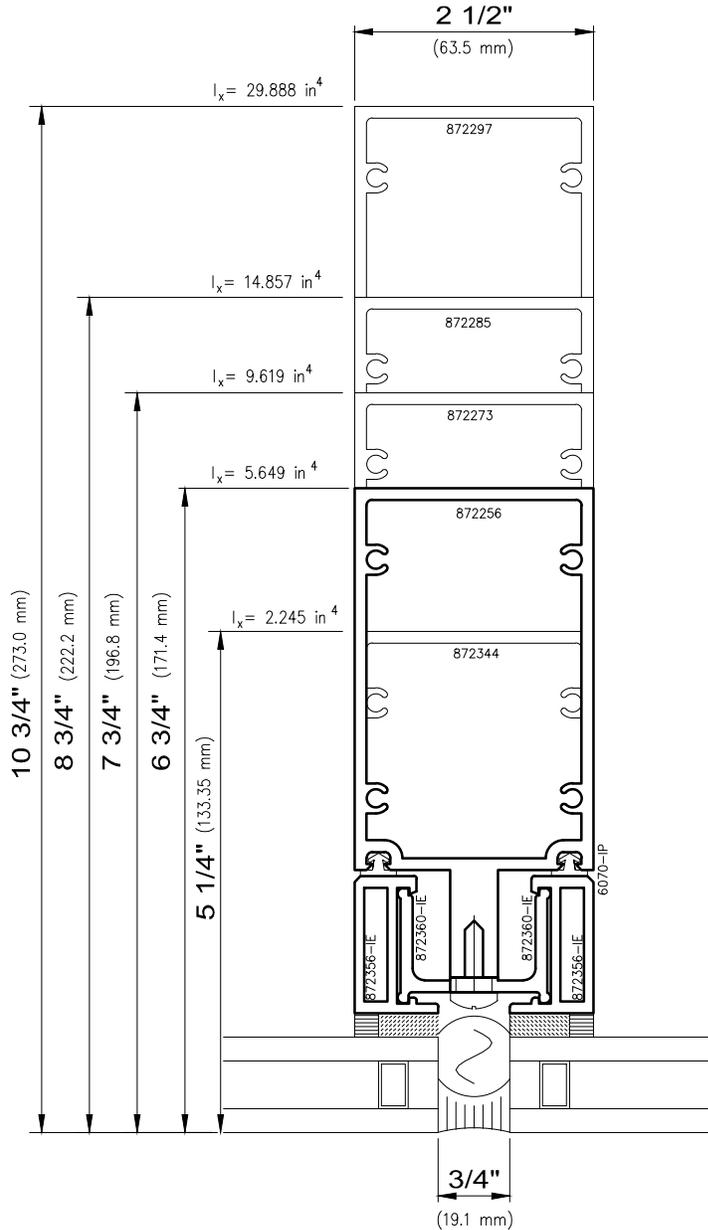
Curtainwall

**SUPERWALL™ SSG Series**

Non-stocked items shown – Minimum order quantity may apply



**3 Mullion Stacks**



4 Tube Mullions



**WAUSAU**

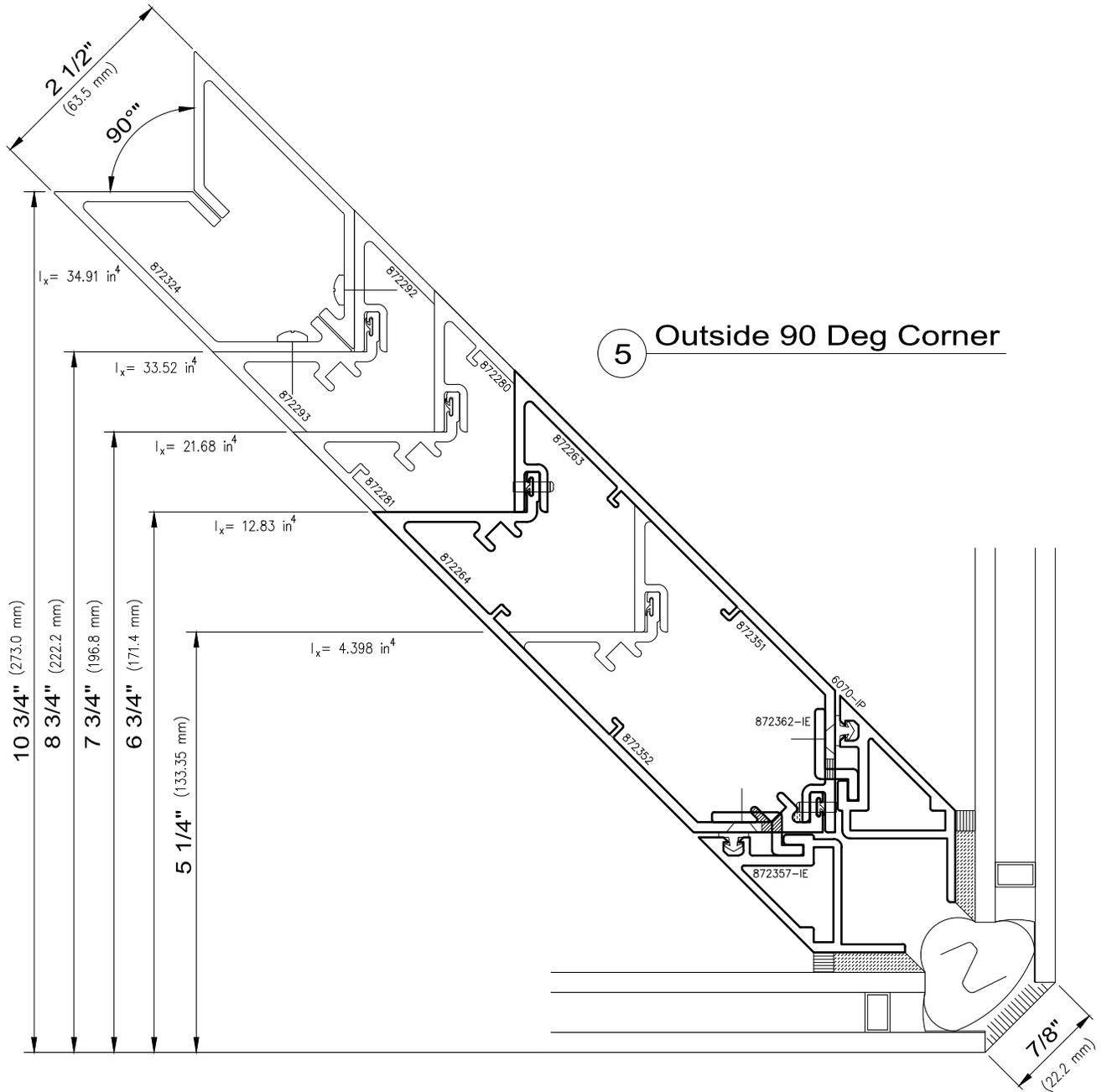
WINDOW AND WALL  
SYSTEMS

4250/ 6250/ 7250/ 8250/ 10250 Corners

Curtainwall

**SUPERWALL™ SSG Series**

Non-stocked items shown – Minimum order quantity may apply





**WAUSAU**

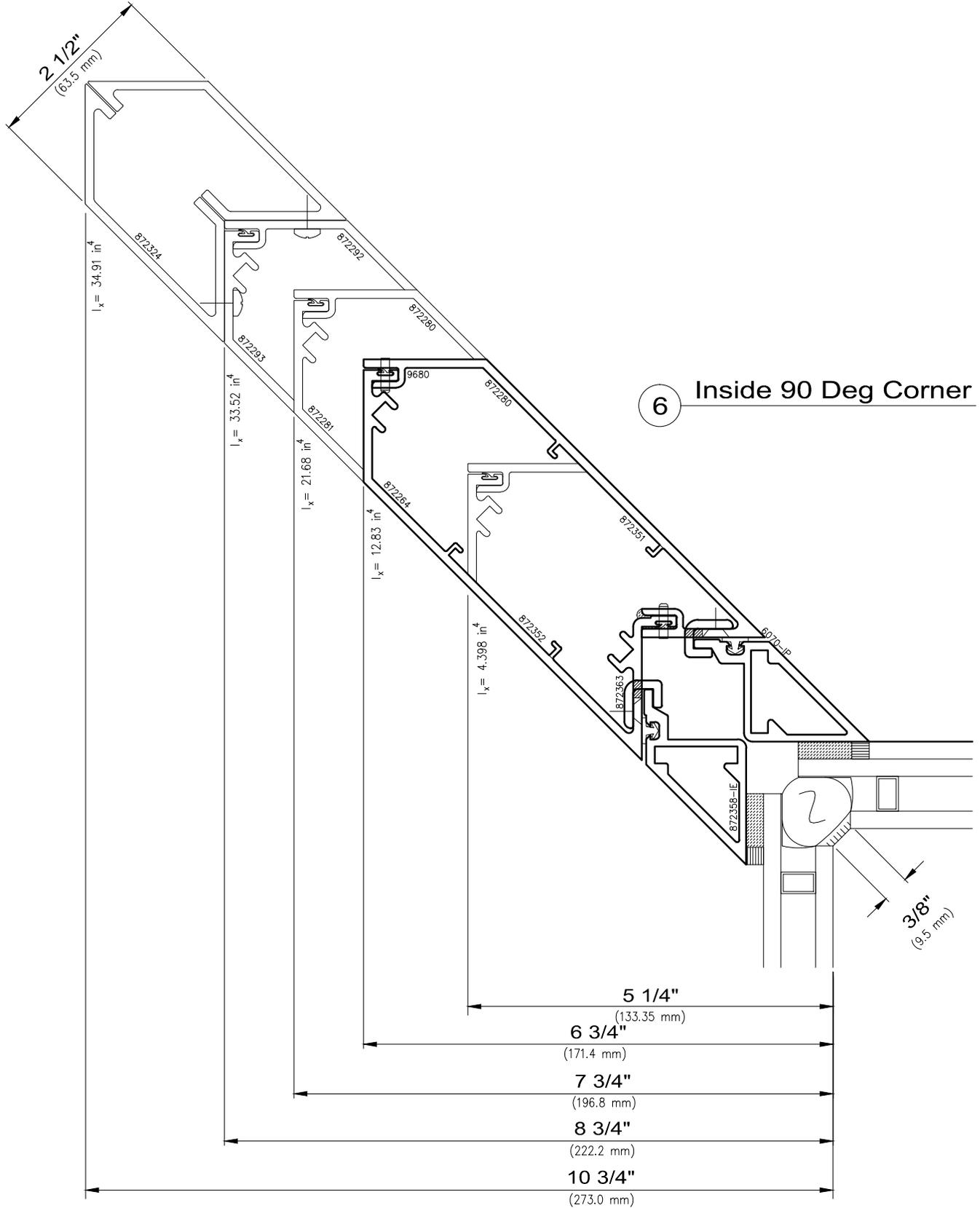
WINDOW AND WALL  
SYSTEMS

4250/ 6250/ 7250/ 8250/ 10250 Corners

Curtainwall

**SUPERWALL™ SSG Series**

Non-stocked items shown – Minimum order quantity may apply





**WAUSAU**

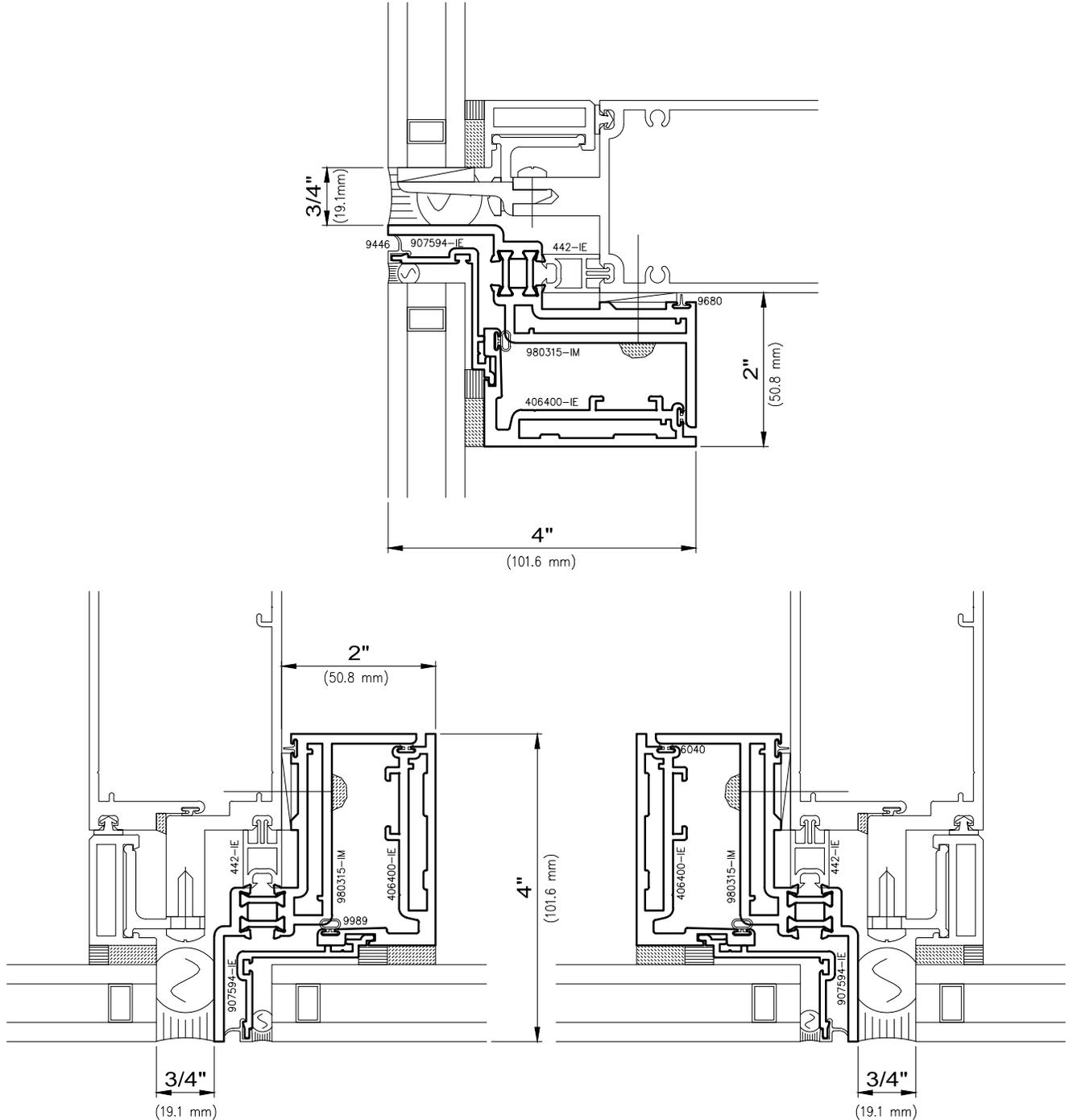
WINDOW AND WALL  
SYSTEMS

Insert Vents - Project-Out

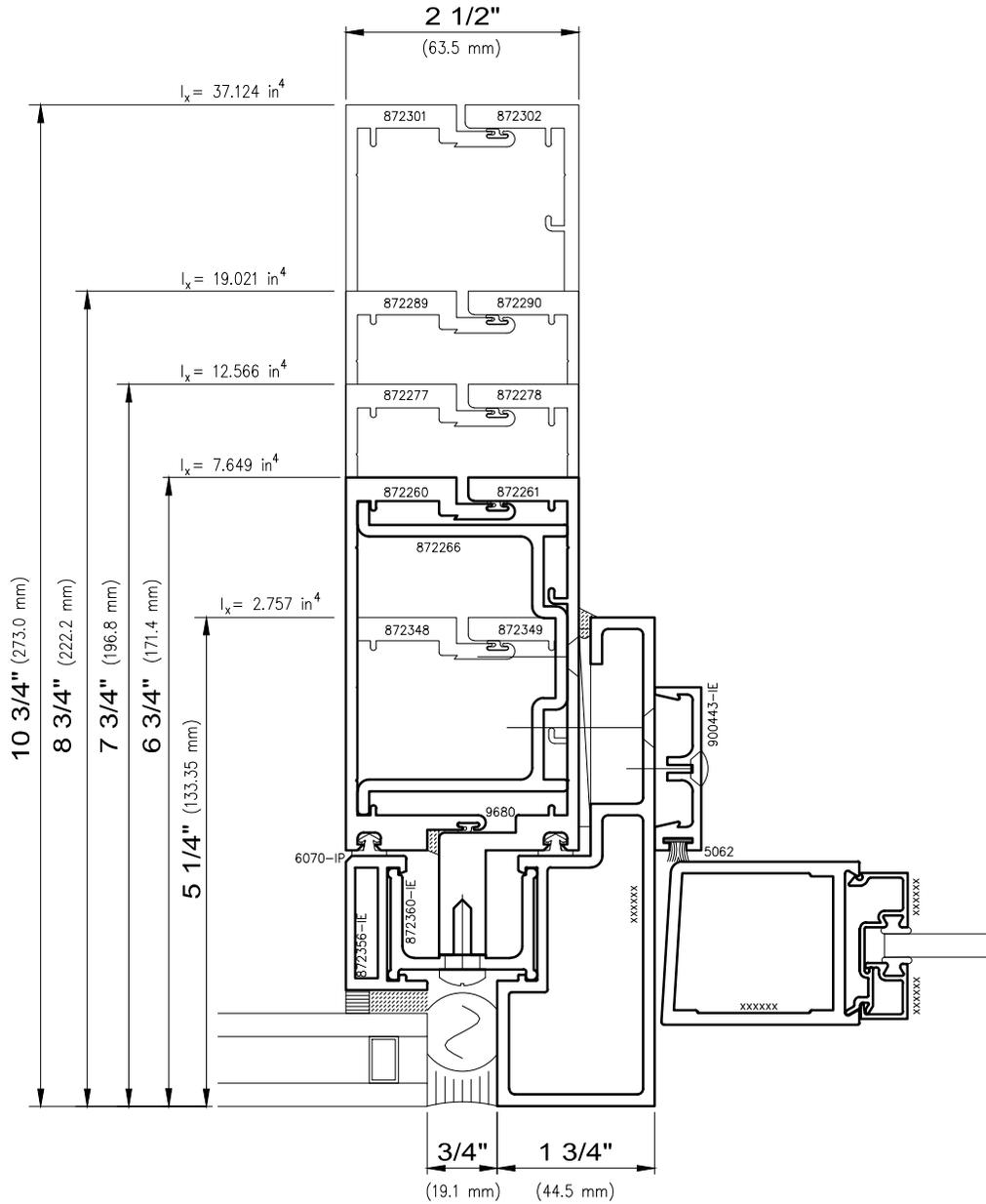
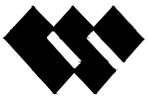
Curtainwall

**SUPERWALL™ SSG Series**

Non-stocked items shown - Minimum order quantity may apply



7 4250-Z Insert Vent



8 Door Frame Insert

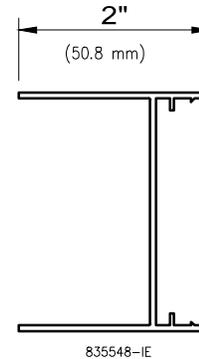
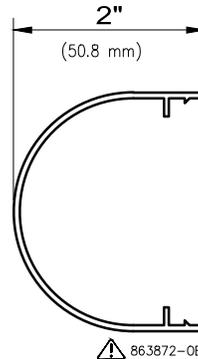
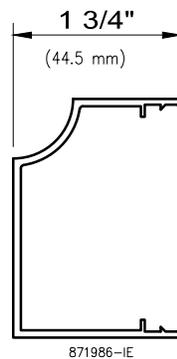
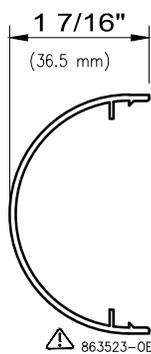
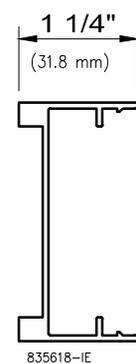
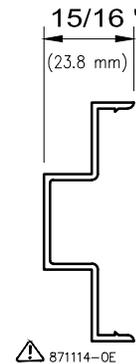
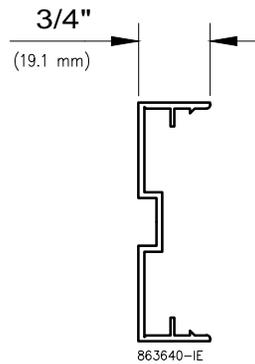
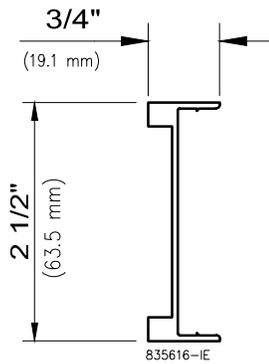
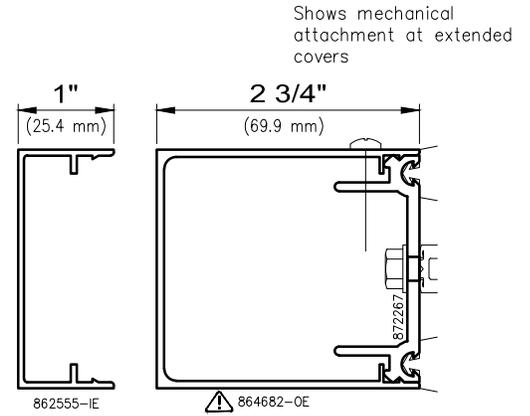
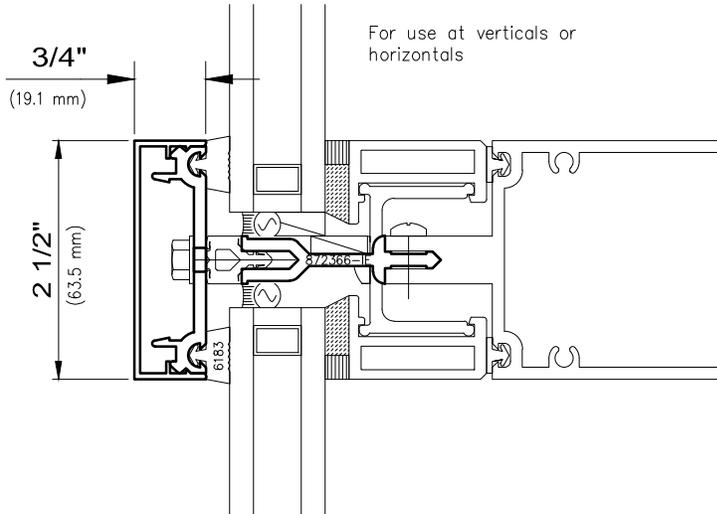


## Curtainwall

## SUPERWALL™ SSG Series

Non-stocked items shown – Minimum order quantity may apply

### 2 1/2" Accent Trim Covers

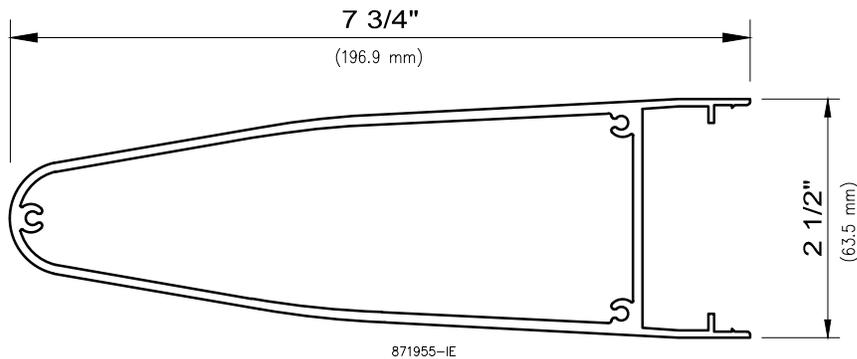
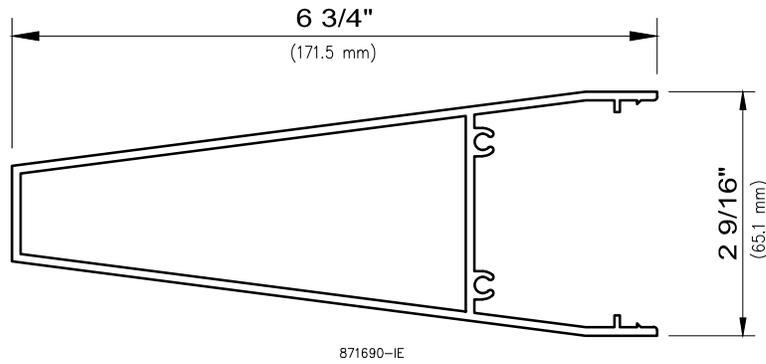
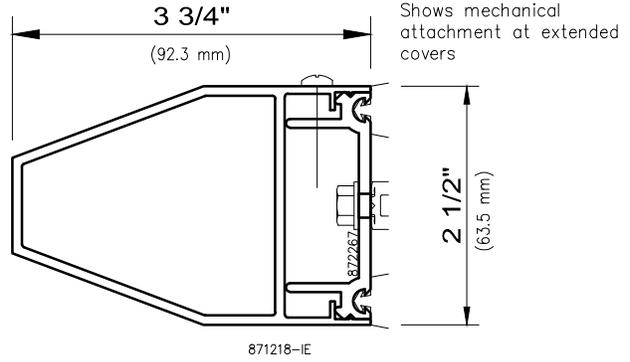
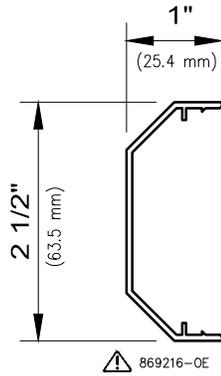


Non-standard deep exterior snap-on covers (those extending more than 2" from the face of glass) may need to be secured by methods other than snap fits. It is the responsibility of the installer to verify applied loads from maintenance equipment, staging, scaffolding or other exterior access devices, regardless of whether such requirements are included in contract documents, and add mechanical attachment provisions as necessary. Wausau's structural engineering department is available to assist in analysis of loading. Dynamic wind loads, as well as the potential for build-up of ice or snow, should also be considered.

⚠ - OBSOLETE TOOLING STATUS



**2 1/2" Accent  
Trim Covers**



Non-standard deep exterior snap-on covers (those extending more than 2" from the face of glass) may need to be secured by methods other than snap fits. It is the responsibility of the installer to verify applied loads from maintenance equipment, staging, scaffolding or other exterior access devices, regardless of whether such requirements are included in contract documents, and add mechanical attachment provisions as necessary. Wausau's structural engineering department is available to assist in analysis of loading. Dynamic wind loads, as well as the potential for build-up of ice or snow, should also be considered.

⚠ - OBSOLETE TOOLING STATUS

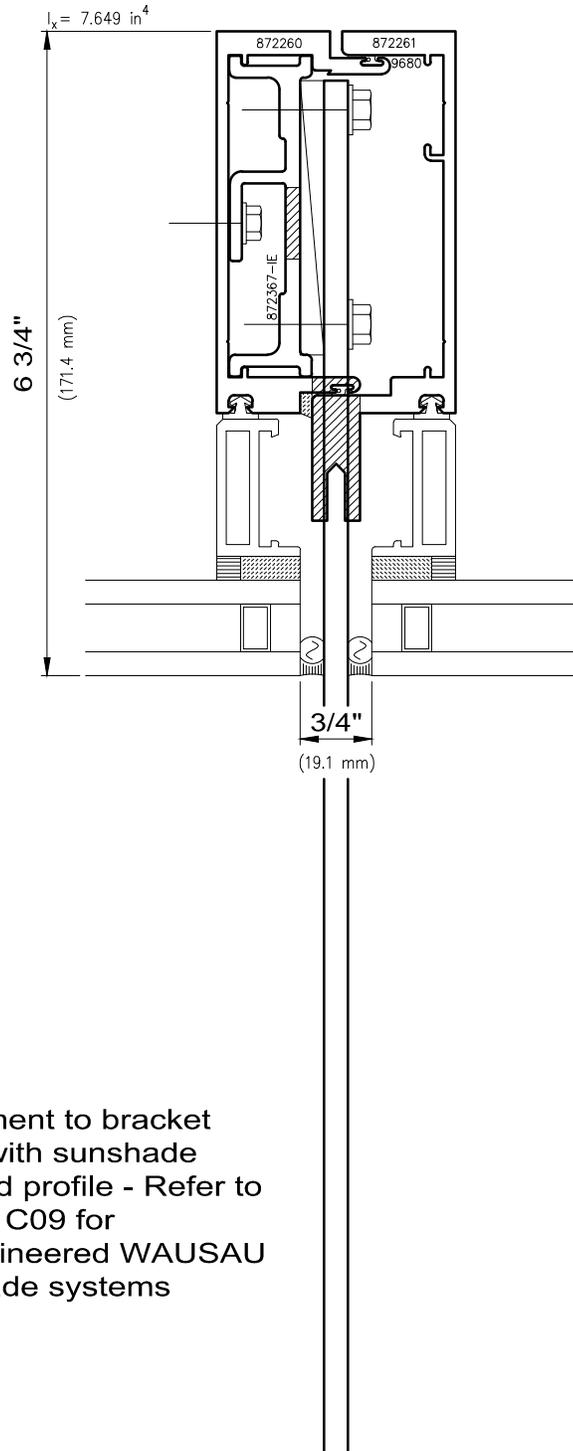


**Curtainwall**

**SUPERWALL™ SSG Series**

Non-stocked items shown – Minimum order quantity may apply

I-values indicated are for frame members only.



Attachment to bracket varies with sunshade type and profile - Refer to Section C09 for pre-engineered WAUSAU sun shade systems

**10 Sunshade Attachment**



**WAUSAU**

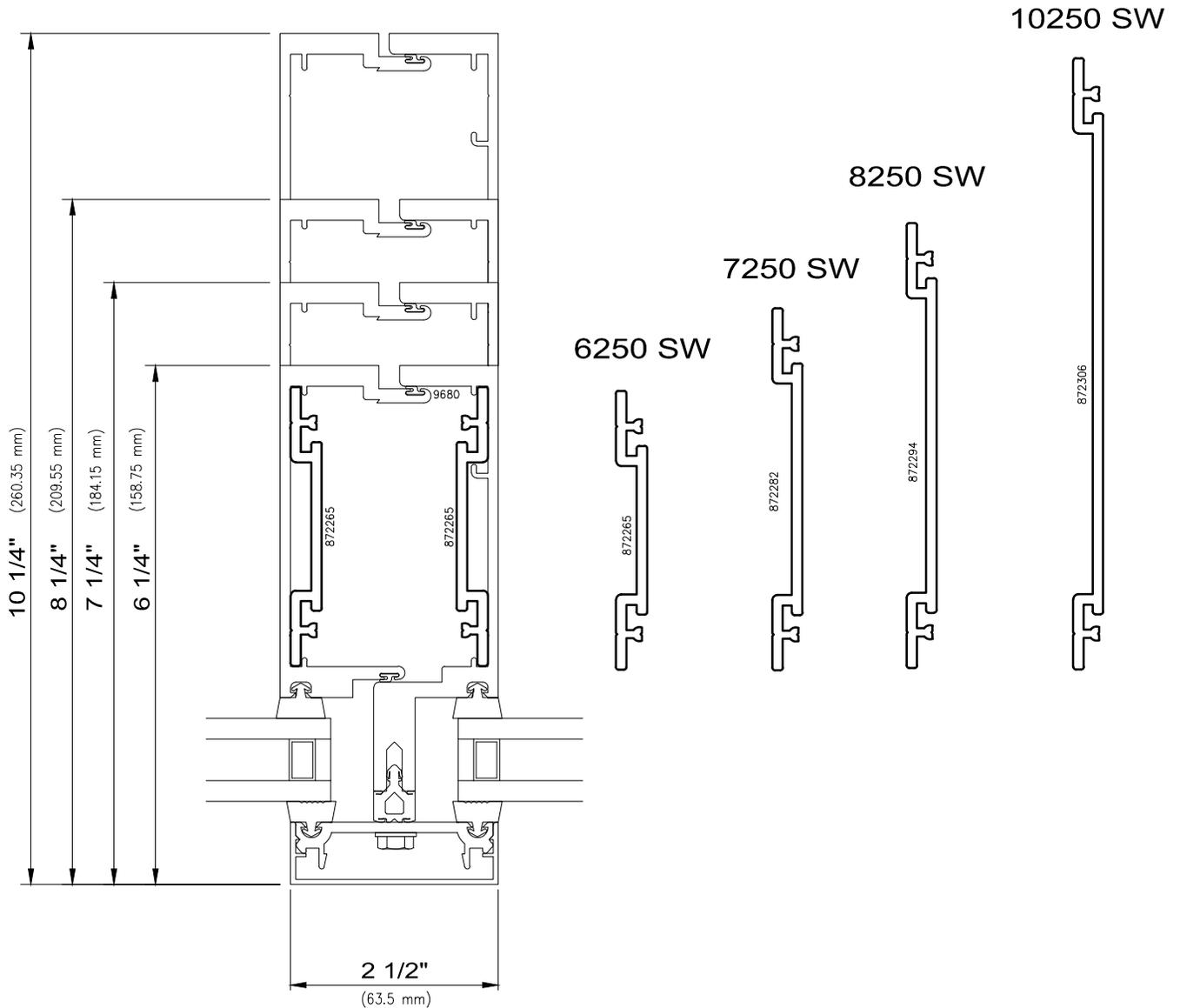
WINDOW AND WALL  
SYSTEMS

6250/ 7250/ 8250/ 10250 Mullion Splices

Curtainwall

SUPERWALL™ SSG Series

Shown with SuperWall glazing



SW Mullion Splice



**WAUSAU**

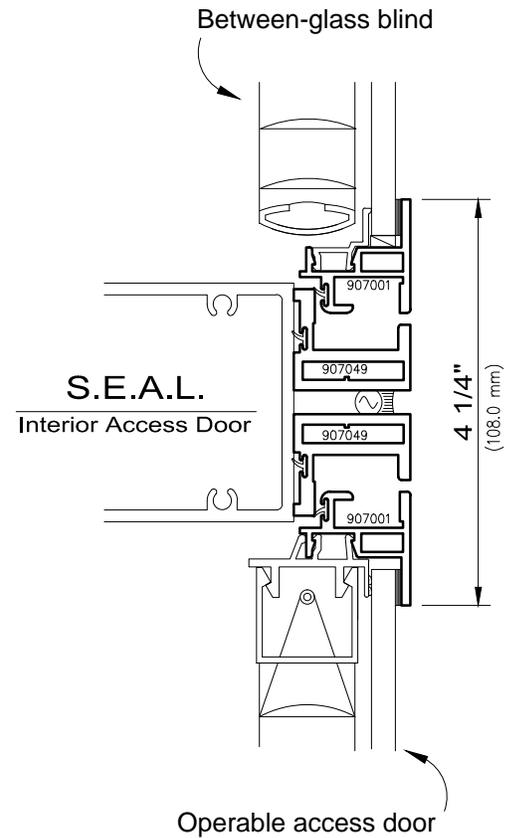
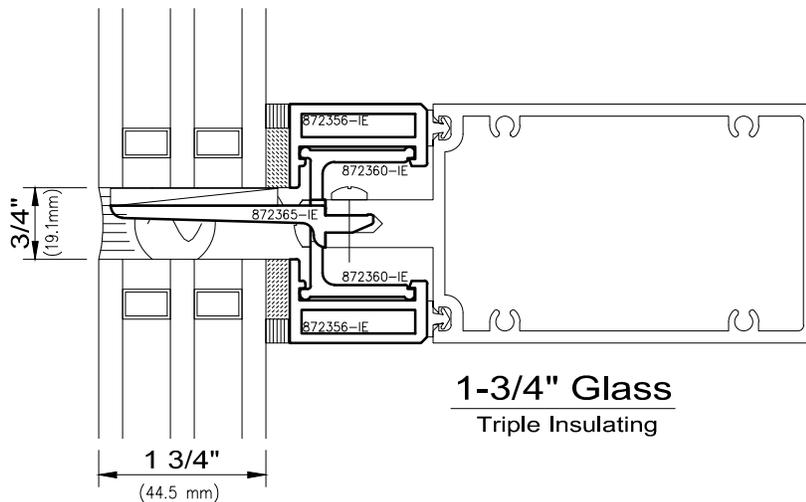
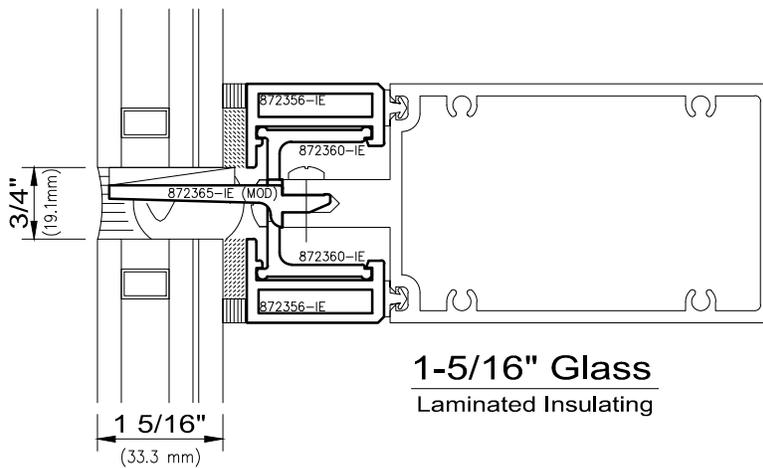
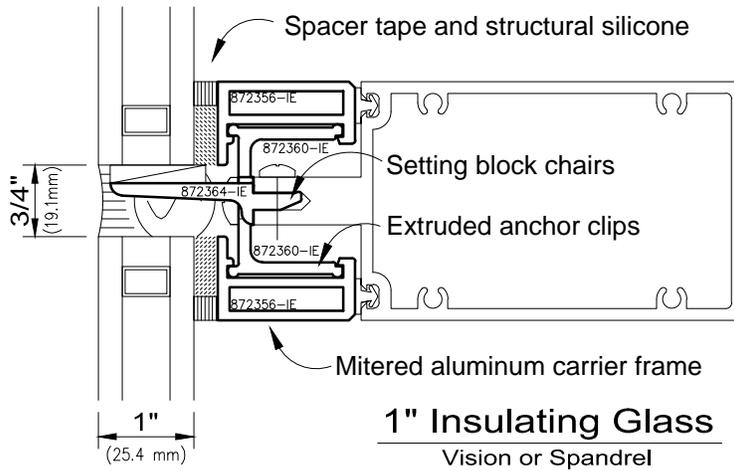
WINDOW AND WALL  
SYSTEMS

Glazing Options

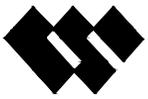
**Curtainwall**

**SUPERWALL™ SSG Series**

Non-stocked items shown – Minimum order quantity may apply



Contact A Wausau Representative For Other Possible Glazing Options.



**Perimeter Anchor Method**

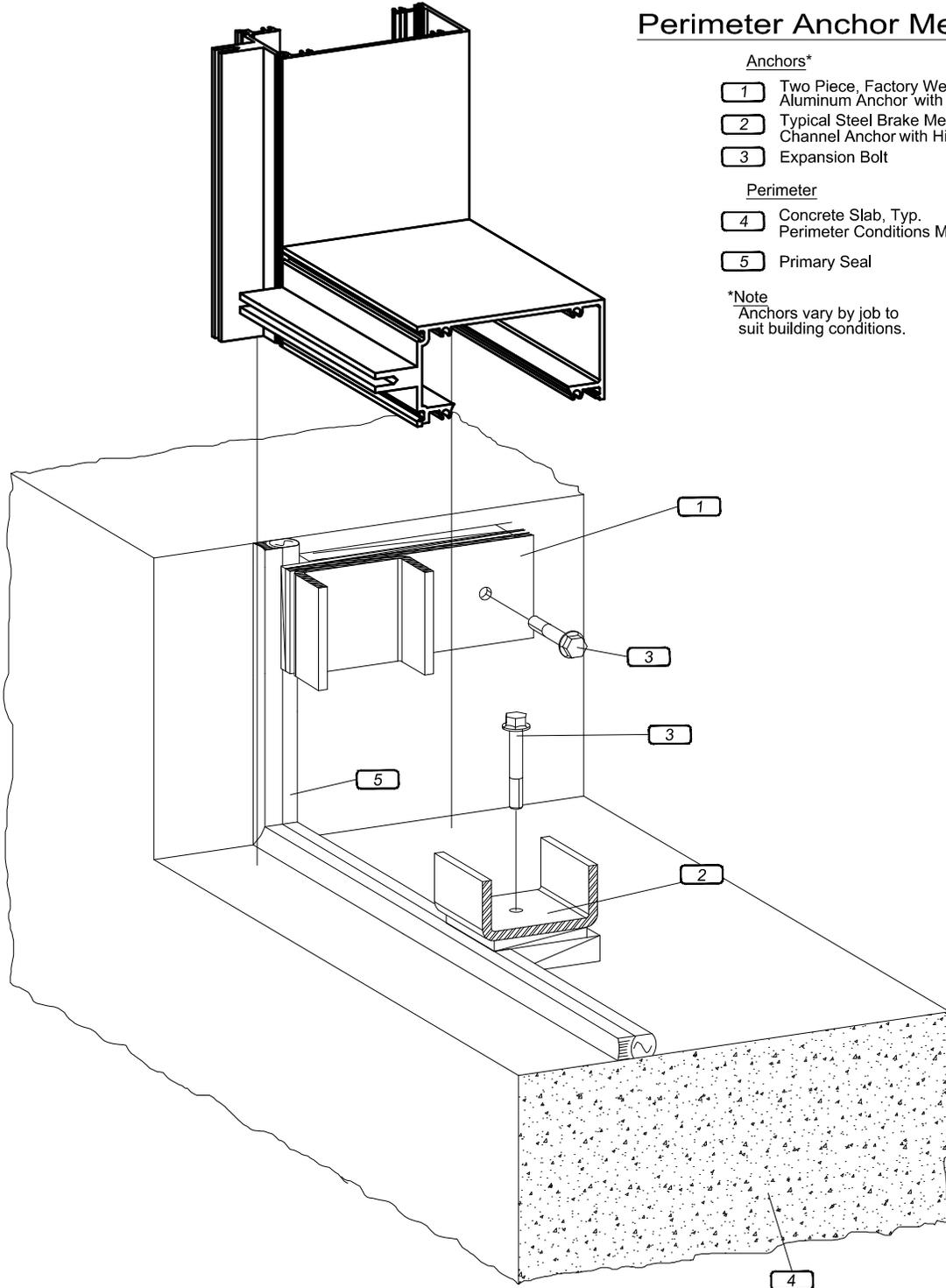
**Anchors\***

- 1** Two Piece, Factory Welded Aluminum Anchor with High Impact Shim
- 2** Typical Steel Brake Metal Channel Anchor with High Impact Shim
- 3** Expansion Bolt

**Perimeter**

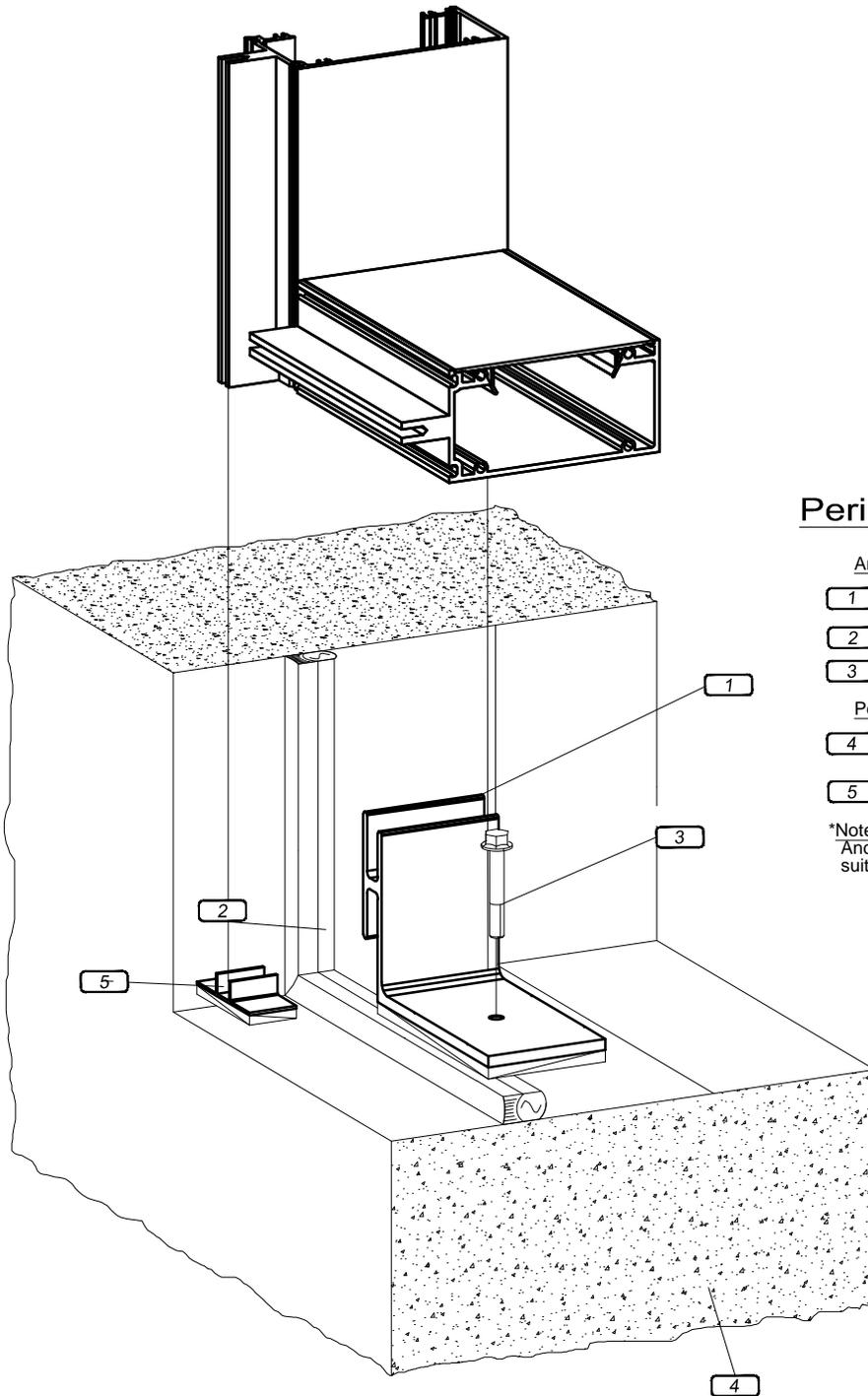
- 4** Concrete Slab, Typ. Perimeter Conditions May Vary
- 5** Primary Seal

\*Note  
Anchors vary by job to suit building conditions.





Shown with SuperWall glazing



**Perimeter Anchor Method**

Anchors\*

- 1 F-Clip Aluminum Anchor with High Impact Shim
- 2 Primary Seal
- 3 Expansion Bolt

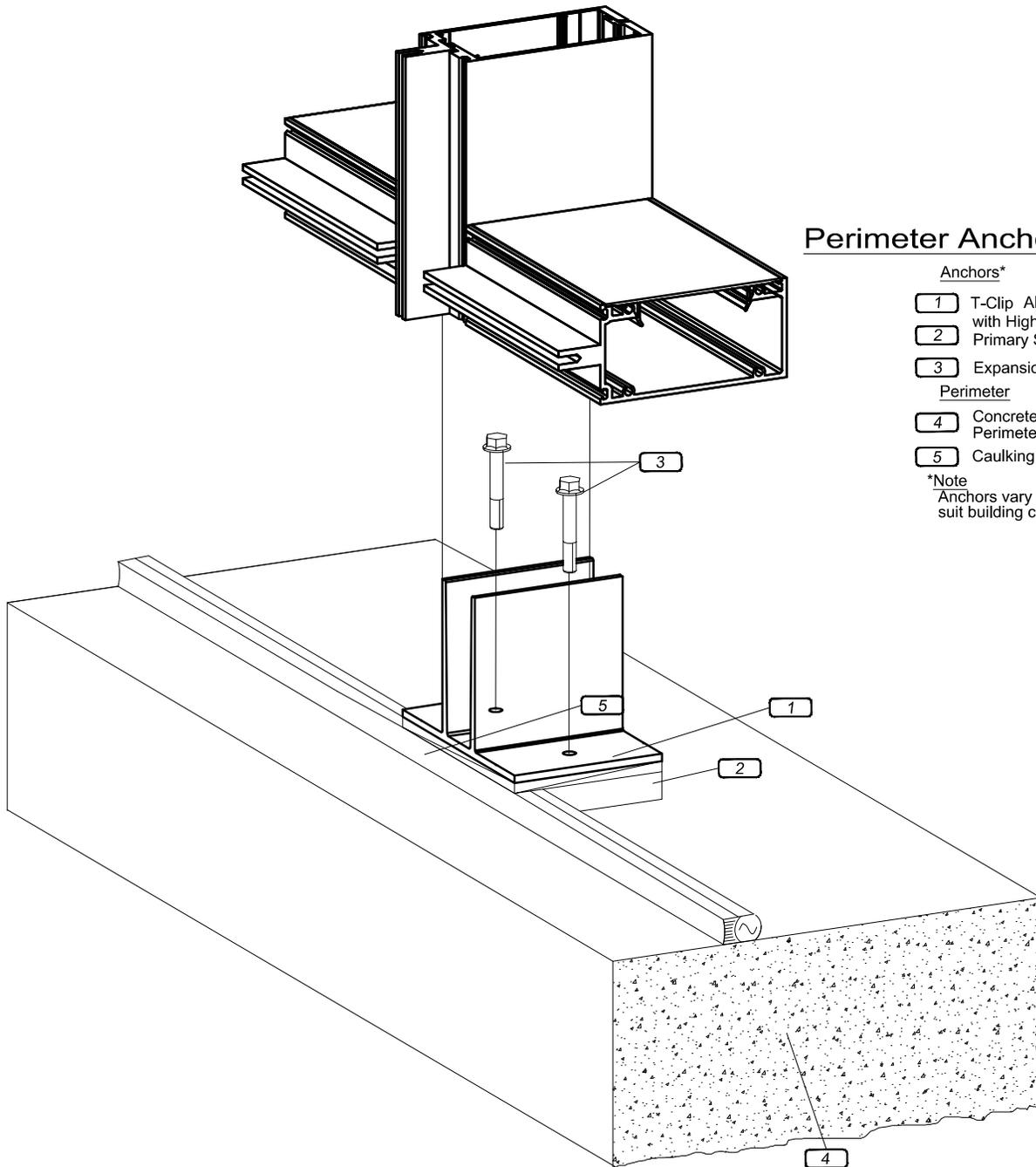
Perimeter

- 4 Concrete Slab, Typ. Perimeter Conditions May Vary
- 5 Connecting Clip with High Impact Shim

\*Note  
Anchors vary by job to suit building conditions.



Shown with SuperWall glazing



**Perimeter Anchor Method**

Anchors\*

- 1 T-Clip Aluminum Anchor with High Impact Shim with Primary Seal
- 2 Primary Seal
- 3 Expansion Bolt

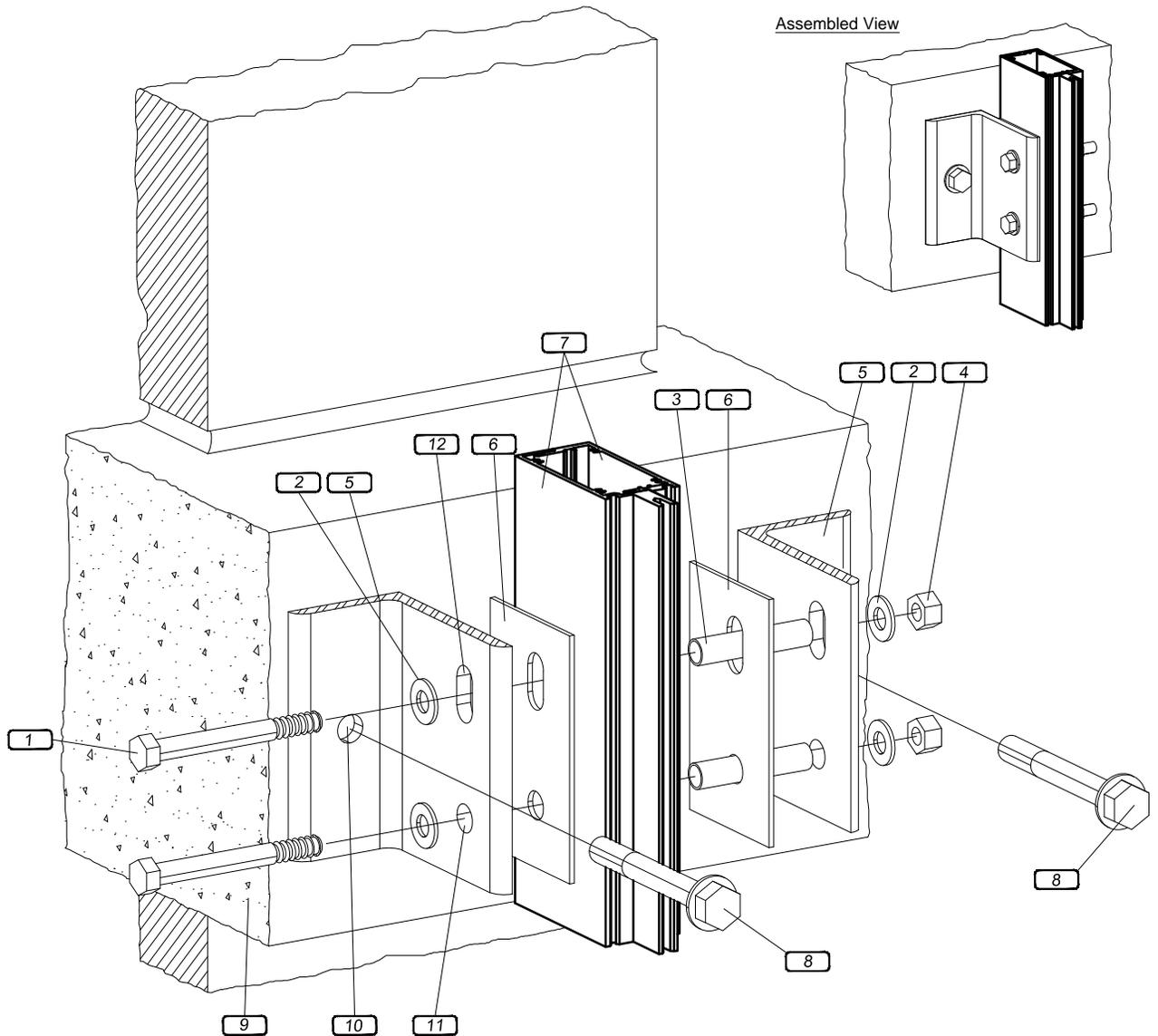
Perimeter

- 4 Concrete Slab, Typ. Perimeter Conditions May Vary
- 5 Caulking

\*Note  
Anchors vary by job to suit building conditions.



Shown with SuperWall glazing



Assembled View

#### Typical Connection

- 1 Bolt \*
- 2 Washer
- 3 Pipe Spacer
- 4 Nut

- 5 Steel Angles \*
- 6 1/8" PVC Plates. Size equals the bearing surface of the anchor.
- 7 Heavy Extruded Aluminum Frame Members
- 8 Expansion Anchor \*
- 9 Concrete Floor Slab Typ.

#### Typical Holes

- 10 Anchorage Hole. (Wausau supplies all holes in steel. Erector to match drill aluminum.)
- 11 Steel To Receive Slots At Live Load
- 12 Steel To Receive Clear Holes At Dead Load

\* Note:  
Steel angle, expansion anchor, and thru bolts vary due to wind loads, slab location, and floor height.