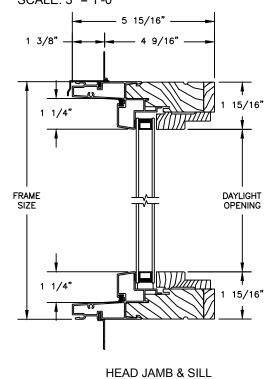
#### **CLAD DIRECT SET**

SECTION DETAILS: DIRECT GLAZE SCALE: 3" = 1'-0"



1 3/8" 4 9/16"

1 1/4"

DAYLIGHT FRAME OPENING SIZE

TRANSOM
HEAD JAMB & SILL

FRAME SIZE

1 1/4

1 3/8"

1 3/8"

5 15/16"

DAYLIGHT OPENING

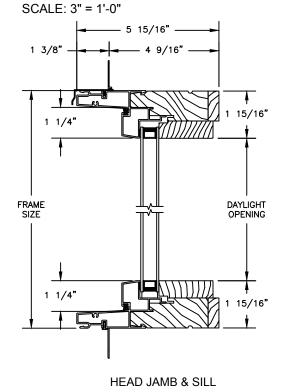
JAMBS

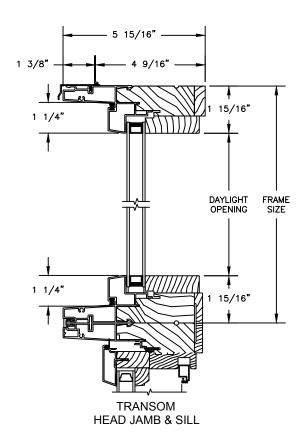
#### **NOTES**

- 1. FOR RECTANGULAR UNITS, THE RELATIONSHIP BETWEEN GLASS SIZE, FRAME DIMENSION, ROUGH OPENING AND UNIT DIMENSION IS AS SHOWN ABOVE.
- 2. FOR TRAPEZOID & PENTIOD UNIT, THE RELATIONSHIP BETWEEN GLASS SIZE WIDTH, FRAME DIMENSION WIDTH, ROUGH OPENING WIDTH AND UNIT DIMENSION WIDTH IS AS SHOWN ABOVE.
- 3. ALL OTHER DIMENSIONAL RELATIONSHIPS, INCLUDING HEIGHTS OF TRAPEZOIDS AND PENTOIDS, AND WIDTHS AND HEIGHTS OF TRIANGLES, AND OCTAGONS DEPEND UPON THE INCLUSIVE ANGLES, AND MUST BE CALCULATED SEPARATELY FOR EACH UNIT.

#### **CLAD DIRECT SET**

SECTION DETAILS: DIRECT GLAZE WITH CONTEMPORARY STOPS



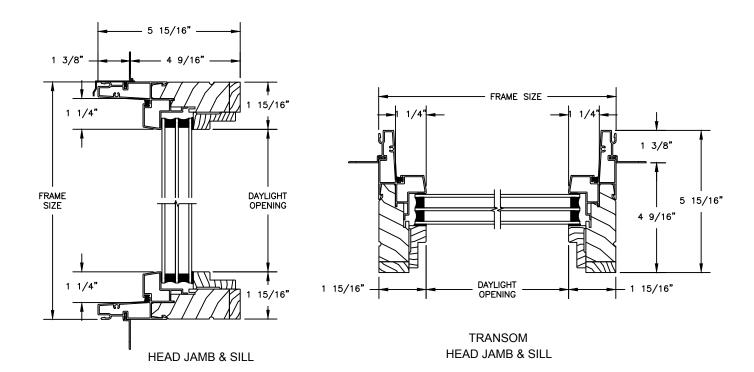


1 15/16" DAYLIGHT OPENING JAMBS

#### **NOTES**

- 1. FOR RECTANGULAR UNITS, THE RELATIONSHIP BETWEEN GLASS SIZE, FRAME DIMENSION, ROUGH OPENING AND UNIT DIMENSION IS AS SHOWN ABOVE.
- 2. FOR TRAPEZOID & PENTIOD UNIT, THE RELATIONSHIP BETWEEN GLASS SIZE WIDTH, FRAME DIMENSION WIDTH, ROUGH OPENING WIDTH AND UNIT DIMENSION WIDTH IS AS SHOWN ABOVE.
- 3. ALL OTHER DIMENSIONAL RELATIONSHIPS, INCLUDING HEIGHTS OF TRAPEZOIDS AND PENTOIDS, AND WIDTHS AND HEIGHTS OF TRIANGLES, AND OCTAGONS DEPEND UPON THE INCLUSIVE ANGLES, AND MUST BE CALCULATED SEPARATELY FOR EACH UNIT.

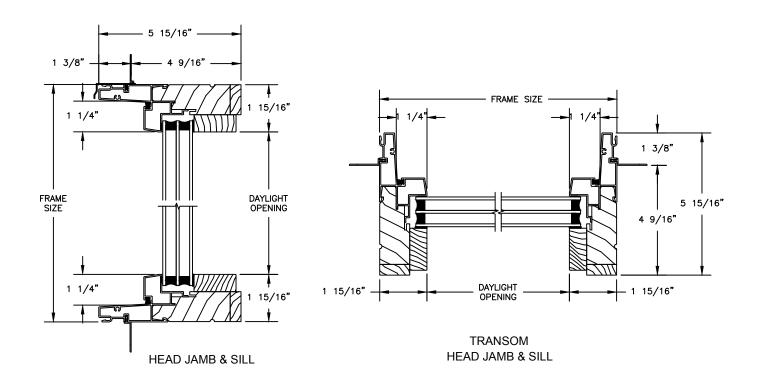
SECTION DETAILS: 1 1/4" TRIPLE IG DIRECT GLAZE SCALE: 3" = 1'-0"



#### NOTES

- 1. FOR RECTANGULAR UNITS, THE RELATIONSHIP BETWEEN GLASS SIZE, FRAME DIMENSION, ROUGH OPENING AND UNIT DIMENSION IS AS SHOWN ABOVE.
- 2. FOR TRAPEZOID & PENTIOD UNIT, THE RELATIONSHIP BETWEEN GLASS SIZE WIDTH, FRAME DIMENSION WIDTH, ROUGH OPENING WIDTH AND UNIT DIMENSION WIDTH IS AS SHOWN ABOVE.
- 3. ALL OTHER DIMENSIONAL RELATIONSHIPS, INCLUDING HEIGHTS OF TRAPEZOIDS AND PENTOIDS, AND WIDTHS AND HEIGHTS OF TRIANGLES, AND OCTAGONS DEPEND UPON THE INCLUSIVE ANGLES, AND MUST BE CALCULATED SEPARATELY FOR EACH UNIT.

SECTION DETAILS: 1 1/4" TRIPLE IG DIRECT GLAZE WITH CONTEMPORARY STOPS SCALE: 3" = 1'-0"

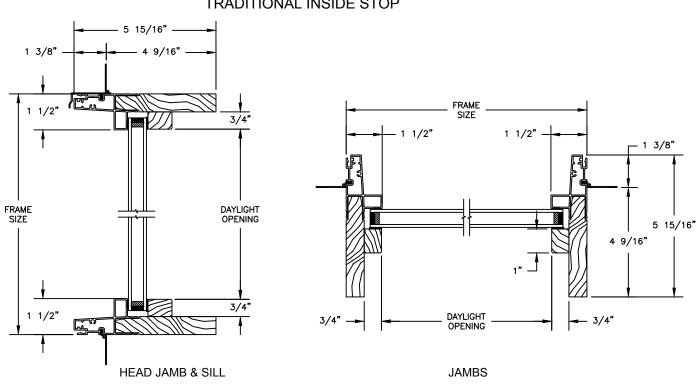


#### NOTES:

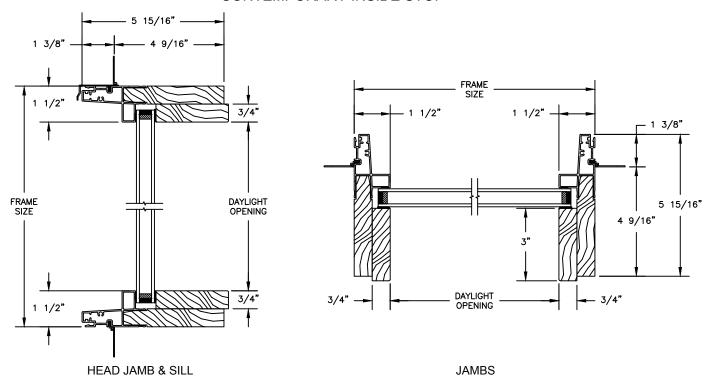
- 1. FOR RECTANGULAR UNITS, THE RELATIONSHIP BETWEEN GLASS SIZE, FRAME DIMENSION, ROUGH OPENING AND UNIT DIMENSION IS AS SHOWN ABOVE.
- 2. FOR TRAPEZOID & PENTIOD UNIT, THE RELATIONSHIP BETWEEN GLASS SIZE WIDTH, FRAME DIMENSION WIDTH, ROUGH OPENING WIDTH AND UNIT DIMENSION WIDTH IS AS SHOWN ABOVE.
- 3. ALL OTHER DIMENSIONAL RELATIONSHIPS, INCLUDING HEIGHTS OF TRAPEZOIDS AND PENTOIDS, AND WIDTHS AND HEIGHTS OF TRIANGLES, AND OCTAGONS DEPEND UPON THE INCLUSIVE ANGLES, AND MUST BE CALCULATED SEPARATELY FOR EACH UNIT.

SECTION DETAILS: DIRECT GLAZE LOW PROFILE (RADIUS FRAME) SCALE: 3" = 1'-0"

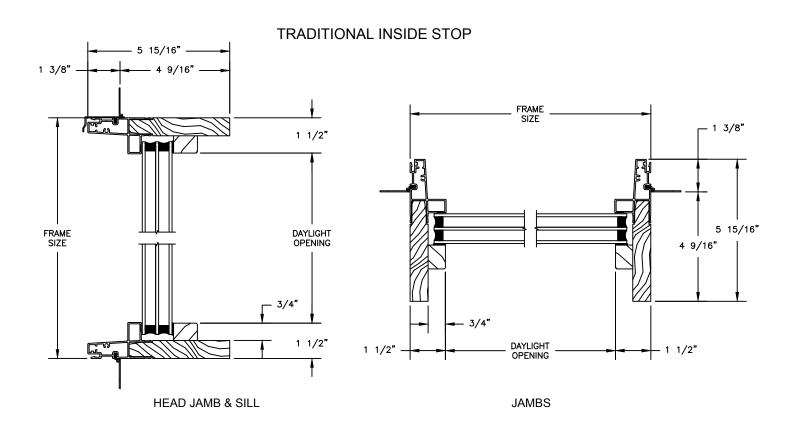
#### TRADITIONAL INSIDE STOP

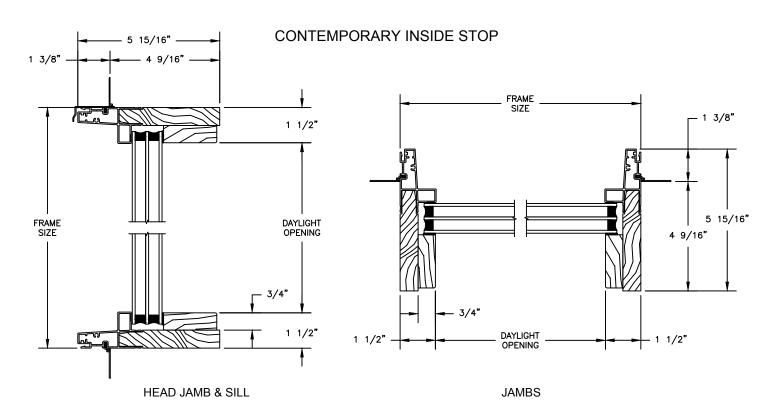


#### **CONTEMPORARY INSIDE STOP**

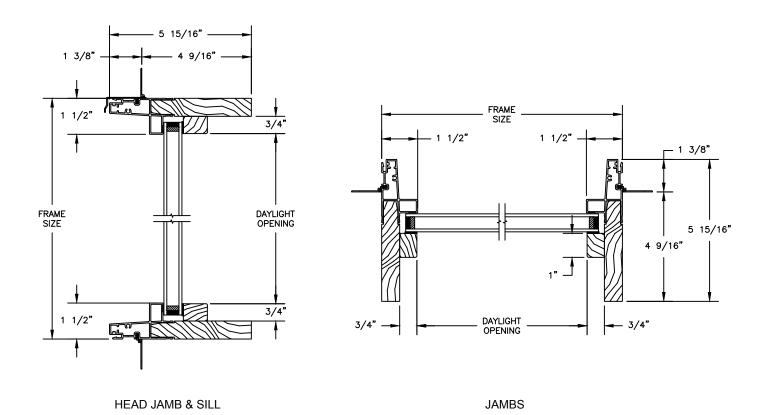


SECTION DETAILS: 1 1/4" TRIPLE IG LOW PROFILE (RADIUS FRAME) SCALE: 3" = 1'-0"



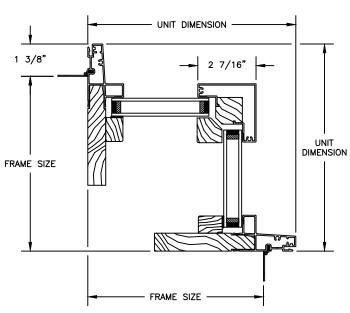


SECTION DETAILS: (RADIUS FRAME) NAIL FIN & DRIP CAP OPTION SCALE: 3" = 1'-0"

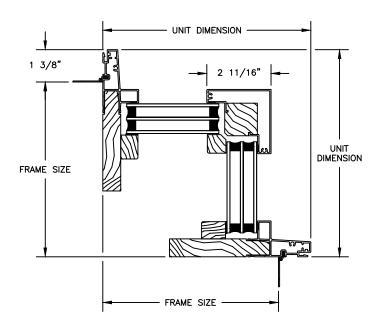


SECTION DETAILS: LOW PROFILE CORNER WINDOW (RADIUS FRAME) SCALE: 3" = 1'-0"

3/4" IG

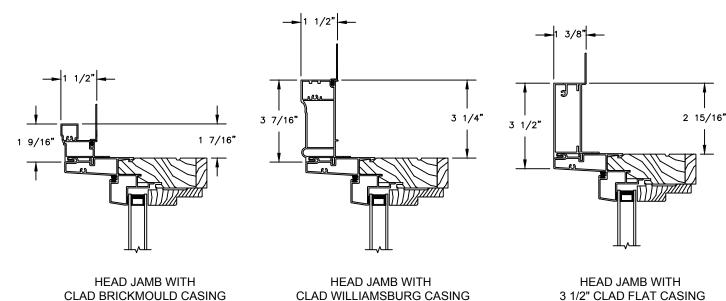


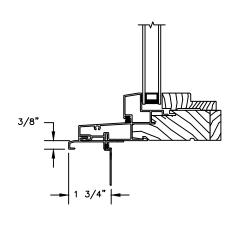
1 1/4" TRIPLE IG



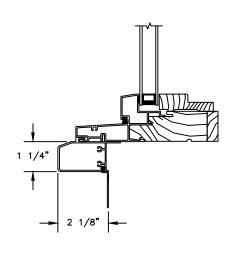
**SECTION DETAILS: CASING OPTIONS** 

SCALE: 3" = 1'-0"

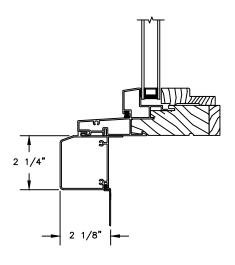




SILL WITH 3/8" CLAD SUBSILL



SILL WITH 1 1/4" CLAD SUBSILL



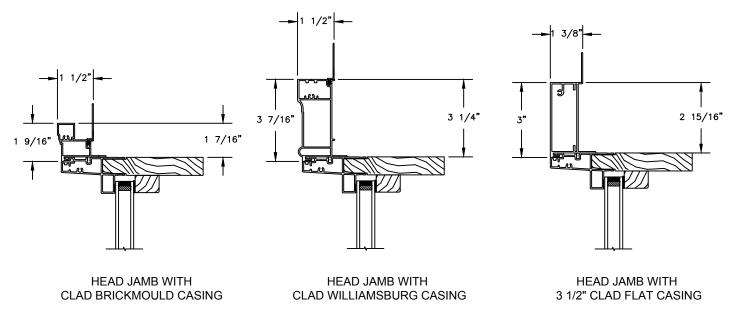
SILL WITH 2 1/4" CLAD SUBSILL

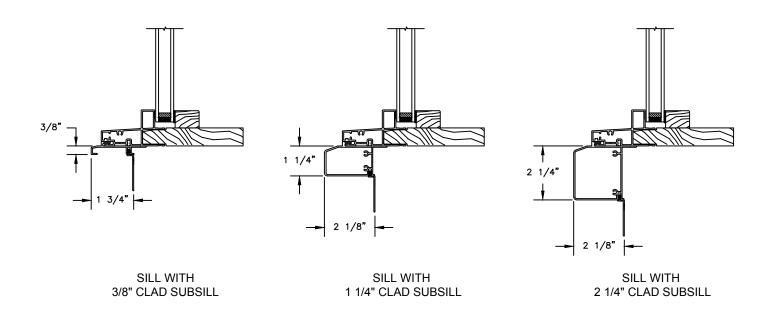


CLAD BRICKMOULD CASING WITH OPTIONAL J-CHANNEL COVER

SECTION DETAILS: LOW PROFILE CASING OPTIONS

SCALE: 3" = 1'-0"



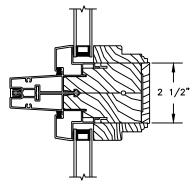




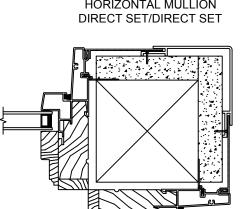
CLAD BRICKMOULD CASING WITH OPTIONAL J-CHANNEL COVER

#### **SECTION DETAILS: MULLIONS**

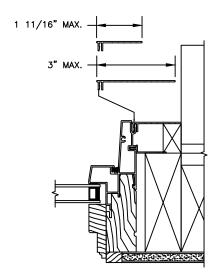
SCALE: 3" = 1'-0"



HORIZONTAL MULLION

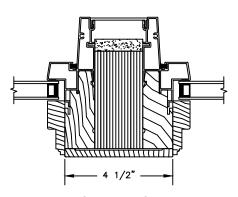


90° MULLION DIRECT SET/DIRECT SET (ONLY USED WITH 4 9/16" JAMB & 3 1/4" FRAME EXPANDER)



2 1/2"

**VERTICAL MULLION** DIRECT SET/DIRECT SET



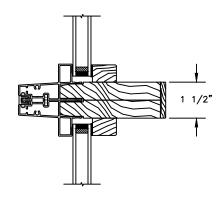
VERTICAL MULLION WITH 2" SPREAD MULL ADDITIONAL WIDTHS INCLUDE: 1", 2", 2 1/2", 3", & 4"

FOR INFORMATION ON STRUCTURAL MULLIONS REFER TO THE PRODUCT PERFORMANCE AND INFORMATION SECTION.

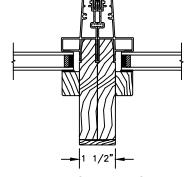
#### **CLAD DIRECT SET**

SECTION DETAILS: LOW PROFILE MULLIONS

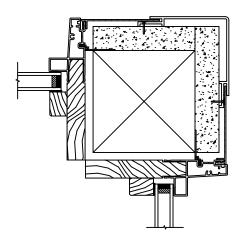
SCALE: 3" = 1'-0"



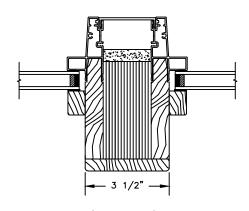
HORIZONTAL MULLION DIRECT SET/DIRECT SET



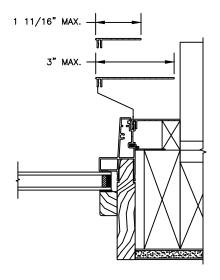
VERTICAL MULLION DIRECT SET/DIRECT SET



90° MULLION
DIRECT SET/DIRECT SET
(ONLY USED WITH 4 9/16" JAMB & 3 1/4"
FRAME EXPANDER)



VERTICAL MULLION WITH 2" SPREAD MULL ADDITIONAL WIDTHS INCLUDE: 1", 2", 2 1/2", 3", & 4"

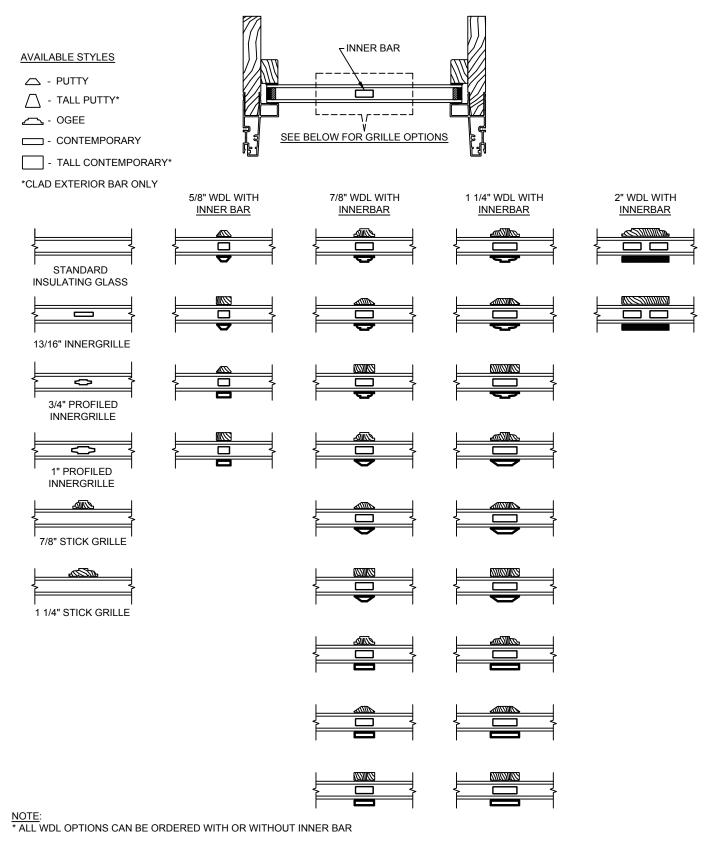


-- 1 1/2"

VERTICAL MULLION DIRECT SET/DIRECT SET CONTEMPORARY STOPS

NOTE:
FOR INFORMATION ON STRUCTURAL MULLIONS REFER TO
THE PRODUCT PERFORMANCE AND INFORMATION SECTION.

SECTION DETAILS: LOW PROFILE DIVIDED LITE OPTIONS SCALE: 3" = 1'-0"



#### **CLAD DIRECT SET**

SECTION DETAILS: LOW PROFILE DIVIDED LITE OPTIONS

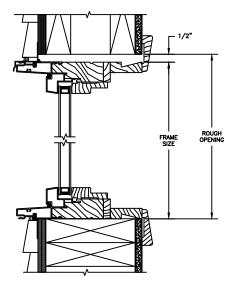
SCALE: 3" = 1'-0"

### TINNER BAR **AVAILABLE STYLES** - PUTTY ∠ ¬ OGEE SEE BELOW FOR GRILLE OPTIONS \_\_\_\_ - CONTEMPORARY - TALL CONTEMPORARY\* \*CLAD EXTERIOR BAR ONLY 5/8" WDL WITH 7/8" WDL WITH 1 1/4" WDL WITH 2" WDL WITH **INNER BAR INNERBAR INNERBAR INNERBAR**

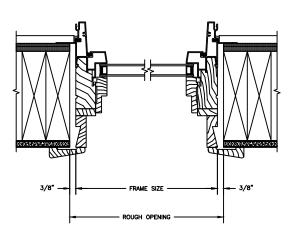
NOTE:
\* ALL WDL OPTIONS CAN BE ORDERED WITH OR WITHOUT INNER BAR

**SECTION DETAILS: CONSTRUCTION** 

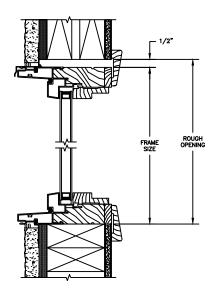
SCALE: 2" = 1'-0"



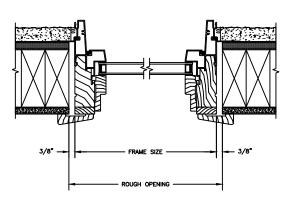
HEAD JAMB & SILL 2 X 6 FRAME WITH SIDING



HEAD JAMB & SILL 2 X 6 FRAME WITH SIDING



HEAD JAMB & SILL 2 X 4 FRAME WITH STUCCO

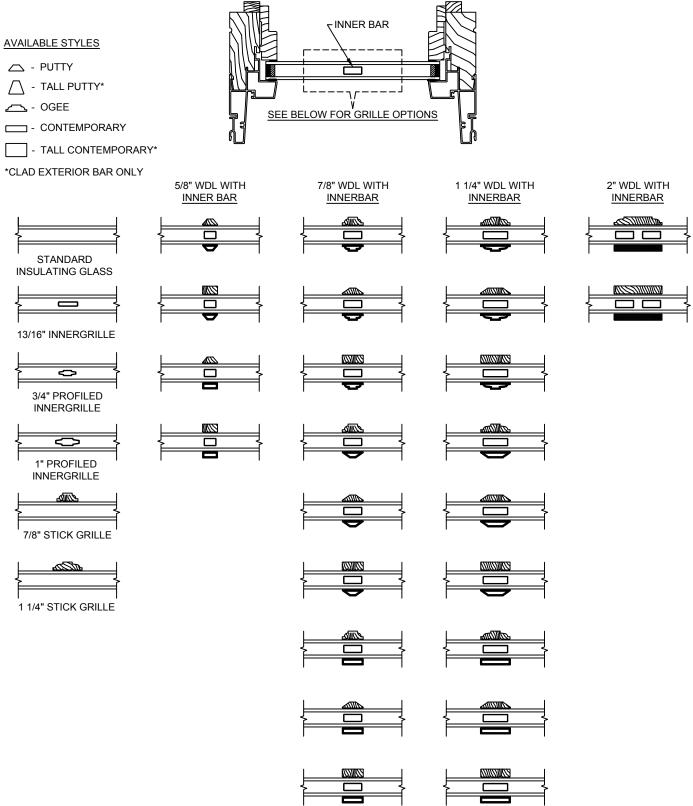


JAMBS 2 X 4 FRAME WITH STUCCO

#### NOTE

THE ABOVE WALL SECTIONS REPRESENT TYPICAL WALL CONDITIONS, THESE DETAILS ARE NOT INTENDED AS INSTALLATIONS INSTRUCTIONS. PLEASE REFER TO THE INSTALLATION INSTRUCTIONS PROVIDED WITH THE PURCHASED UNITS.

SECTION DETAILS : INSIDE STOP & DIVIDED LITE OPTIONS SCALE: 3" = 1'-0"



NOTE:

<sup>\*</sup> ALL WDL OPTIONS CAN BE ORDERED WITH OR WITHOUT INNER BAR

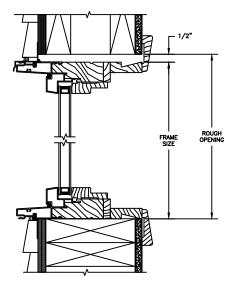
SECTION DETAILS: INSIDE STOP & DIVIDED LITE OPTIONS SCALE: 3" = 1'-0"

### TINNER BAR **AVAILABLE STYLES** - PUTTY SEE BELOW FOR GRILLE OPTIONS ∠\_\_\_ - OGEE \_\_\_\_ - CONTEMPORARY - TALL CONTEMPORARY\* \*CLAD EXTERIOR BAR ONLY 5/8" WDL WITH 7/8" WDL WITH 1 1/4" WDL WITH 2" WDL WITH **INNER BAR INNERBAR INNERBAR INNERBAR**

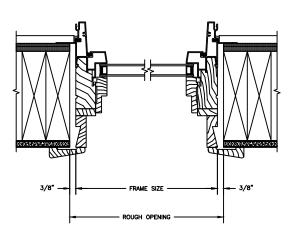
 $<sup>\</sup>frac{\mathsf{NOTE}}{\mathsf{*ALL}} \\ \mathbf{\mathsf{WDL}} \\ \mathsf{OPTIONS} \\ \mathsf{CAN} \\ \mathsf{BE} \\ \mathsf{ORDERED} \\ \mathsf{WITH} \\ \mathsf{OR} \\ \mathsf{WITHOUT} \\ \mathsf{INNER} \\ \mathsf{BAR} \\ \mathsf{CAN} \\ \mathsf{DESCRIPTIONS} \\$ 

**SECTION DETAILS: CONSTRUCTION** 

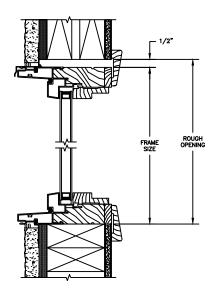
SCALE: 2" = 1'-0"



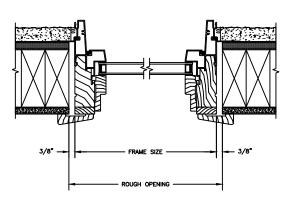
HEAD JAMB & SILL 2 X 6 FRAME WITH SIDING



HEAD JAMB & SILL 2 X 6 FRAME WITH SIDING



HEAD JAMB & SILL 2 X 4 FRAME WITH STUCCO



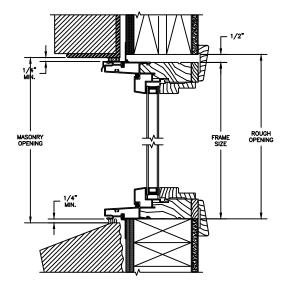
JAMBS 2 X 4 FRAME WITH STUCCO

#### NOTE

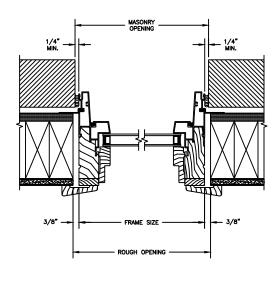
THE ABOVE WALL SECTIONS REPRESENT TYPICAL WALL CONDITIONS, THESE DETAILS ARE NOT INTENDED AS INSTALLATIONS INSTRUCTIONS. PLEASE REFER TO THE INSTALLATION INSTRUCTIONS PROVIDED WITH THE PURCHASED UNITS.

SECTION DETAILS: CONSTRUCTION

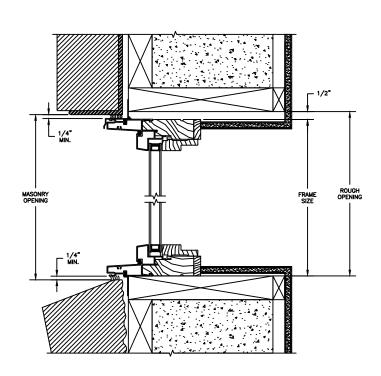
SCALE: 2" = 1'-0"



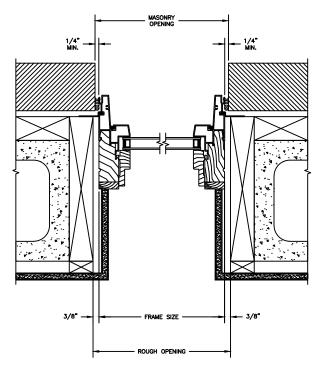
HEAD JAMB & SILL 2 X 4 FRAME WITH BRICK VENEER



JAMBS 2 X 4 FRAME WITH BRICK VENEER



HEAD JAMB & SILL 8" CONCRETE BLOCK WALL WITH BRICK VENEER

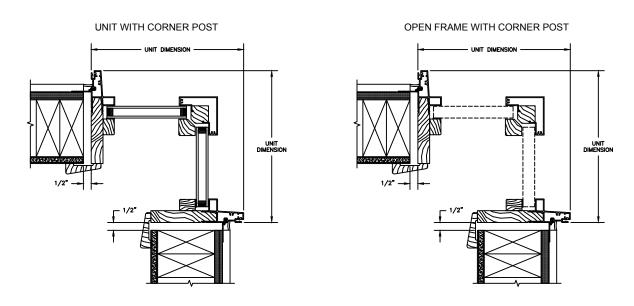


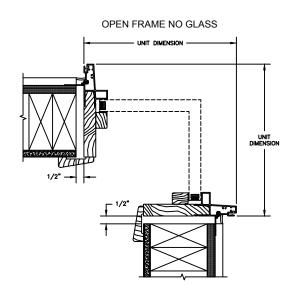
JAMBS 8" CONCRETE BLOCK WALL WITH BRICK VENEER

SECTION DETAILS: CORNER WINDOW CONSTRUCTION

SCALE: 2" = 1'-0"

#### 2 X 4 FRAME WITH SIDING

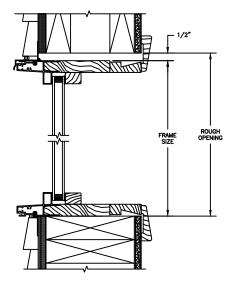




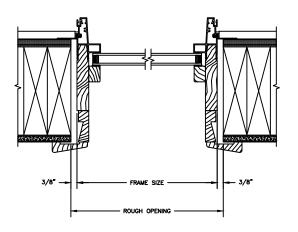
#### **CLAD DIRECT SET**

SECTION DETAILS: LOW PROFILE CONSTRUCTION

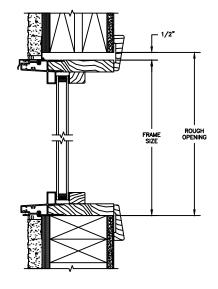
SCALE: 2" = 1'-0"



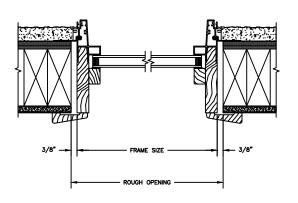
HEAD JAMB & SILL 2 X 6 FRAME WITH SIDING



HEAD JAMB & SILL 2 X 6 FRAME WITH SIDING



HEAD JAMB & SILL 2 X 4 FRAME WITH STUCCO



JAMBS 2 X 4 FRAME WITH STUCCO

#### NOTE:

THE ABOVE WALL SECTIONS REPRESENT TYPICAL WALL CONDITIONS, THESE DETAILS ARE NOT INTENDED AS INSTALLATIONS INSTRUCTIONS. PLEASE REFER TO THE INSTALLATION INSTRUCTIONS PROVIDED WITH THE PURCHASED UNITS.