

BRISTOL HISTORIC DISTRICT COMMISSION APPLICATION FOR REVIEW OF PROPOSED WORK

1. Property Address (Street & No.) 31 Constitution Street
2. Plat # 14 Lot # 103 Contributing Non-Contributing
3. a. Applicant: Brendan Magnire
Mailing Address: 31 Long Fitution Street, Bristol, RI
Phone: Day <u>857 - 26 - 4193</u> Evening
b. Owner (if different from applicant written authorization of owner required):
Mailing Address:
Phone: Day Evening
4. a. Architect/Draftsman: William Connolly
Address:
Phone: Day Evening
b. Contractor:
Address:
Phone: Day Evening
5. Work Category: Replacing in-kind* authorization required
New Structure(s) Partial Demolition of Structure(s)
Addition to Structure(s) Total Demolition of Structure(s)
Remodeling of Structure Sign(s) / Landscaping Features
6. Description of proposed work: Windows, Fascia board, gutters. Replacing
windows in - Kind, with Fully wood window - Auralast Pine Wood
double hung, primed wood SDL. Repairing Fascia board
*All changes must match the existing in materials, design and configuration

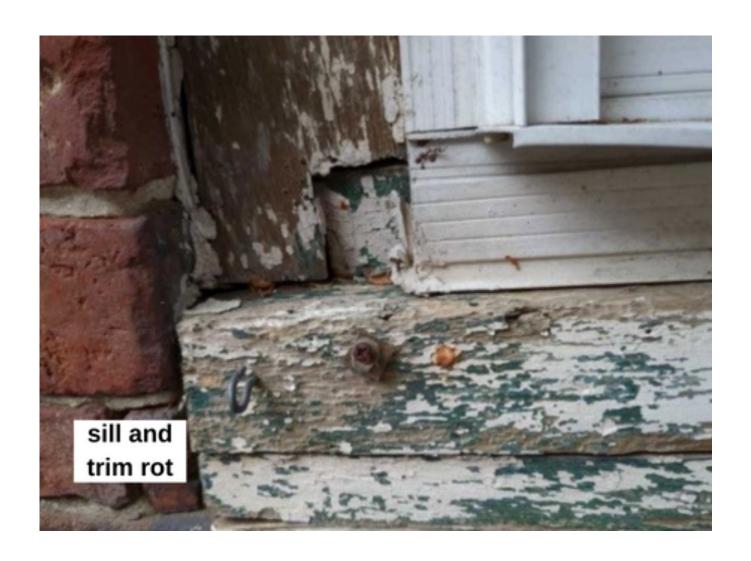
(Continued): around most of the property, replacing (in-Kind)
portion along Hope Street, which is missing. Installation of aluminum
continued on additional sheets.
7. Included with the application (check those applicable):
PHOTOGRAPHS: Please label all photographs submitted.
Overall view of property from street(s)Overall views of building
Existing details to be altered by work
Other (Identify)
Drawings: Maximum size accepted: 11" x 17"
Site Plan(s) (drawn to scale) Floor plan(s) (drawn to scale)
Exterior Elevations Details
OTHER: RenderingsCatalogue CutsSpecifications
Other (Identify)
Brendan Maguire Brenday Maguire Applicant's Name - Printed Applicant's Signature
Date: 9/19/2023
Contact Person if other than Applicant:
Name (Printed):
Phone: Day Evening

A Certificate of Appropriateness (Green Sheet) is valid for one year from the date of issuance.

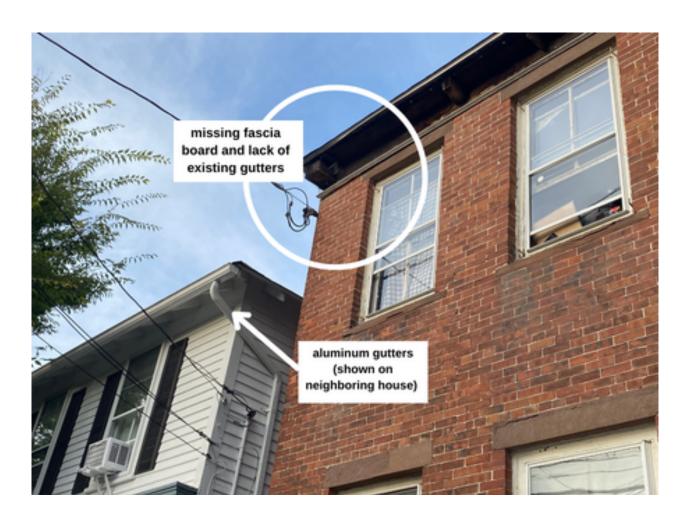
Note: If work on a project has started within twelve months of its approval date, you have as long as is necessary to finish the job (in other words, longer than a year).





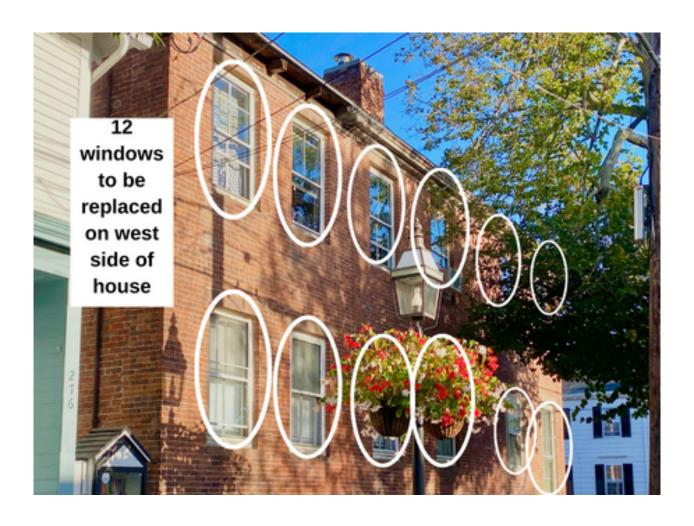




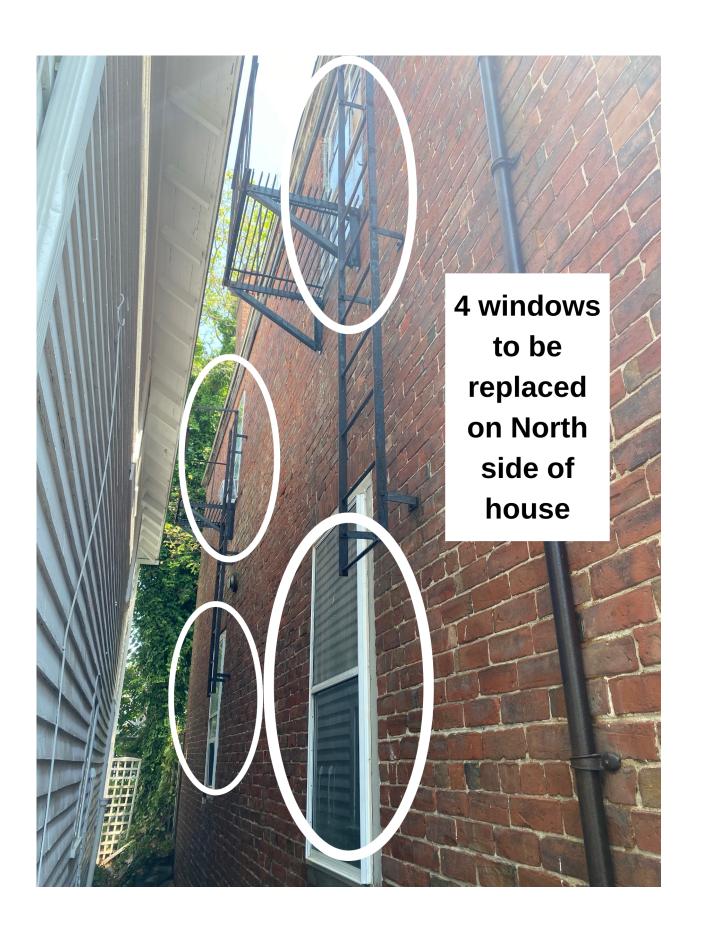


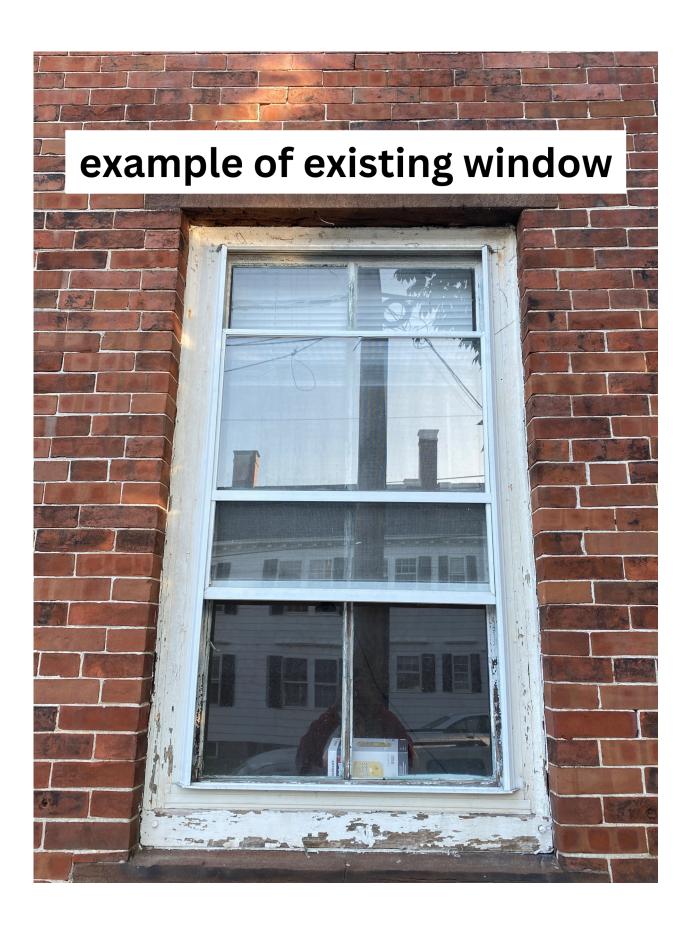


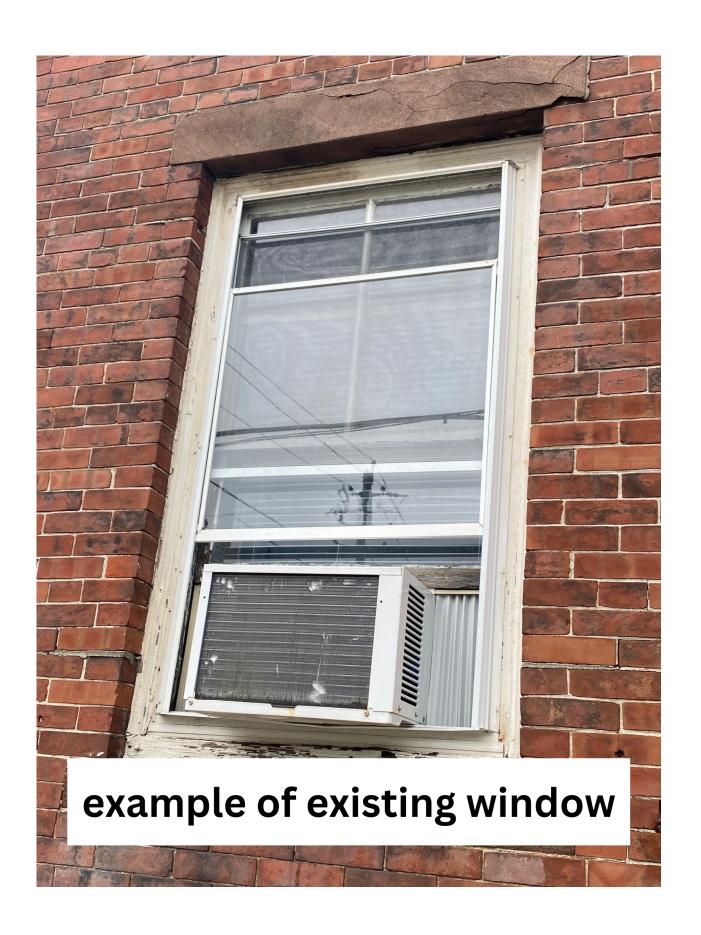














Eric MacIver

SOLD TO: Brendan Maguire SHIP TO:

Brendan

Phone : (857) 261-4193

PO# : PROJECT NAME:

Ship Via : Ground REFERENCE : ALL WOOD OPTION

U-Factor Weighted Average: 0.26 SHGC Weighted Average: 0.18

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LINE	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	NET UNIT PRICE	QTY	EXTENDED PRICE
Line 1		Siteline Wood Double Hung, Auralast Pine, Pocket Unit,			
Pocket Opening: 32 1/2 X 59 1/4		Pocket Opening = 32 1/2 X 59 1/4			
		Primed Exterior,			
		Natural Interior,			
		3 1/4 Jamb, 14 Deg Sill,			
		White Jambliner, Concealed Jambliner			
		White Hardware,			
		US National-WDMA/ASTM, PG 35,			
		Insulated SunResist with HeatSave Anno	ealed Glass, Pro	otective	Film, Black
		Spacer, Argon Filled, Traditional Glz Bd,			
		Primed Wood SDL, 7/8" Putty SDL w/Perm Wood Putty Int BAR, Lig			AR, Light
		Bronze Shadow Bar, Colonial All Lite(s) 2 Wide 1 High Top, 2 Wide 1 High			
Viewed from Exterior. Scale: 1/2" =1'		Btm,	_	_	-
		Pottor Vyo Moch Prilliant White Coron			

BetterVue Mesh Brilliant White Screen,

IGThick=0.698(3/32 / 3/32), Clear Opening:28.2w, 26.3h, 5.1 sf U-Factor: 0.26, SHGC: 0.18, VLT: 0.41, CR: 48.00, CPD: JEL-N-908-

01177-00001

PEV 2023.3.0.4399/PDV 7.119 (09/06/23)NW

\$993.72 30 \$29,811.60

Last Modified: 10/02/2023

Line 2 Siteline Wood Double Hung, Auralast Pine, Pocket Unit,

Pocket Opening : 36 1/2 X 88 1/4 Pocket Opening = 36 1/2 X 88 1/4

Primed Exterior, Natural Interior,

3 1/4 Jamb, 14 Deg Sill,

White Jambliner, Concealed Jambliner

White Hardware,

US National-WDMA/ASTM, PG 35,

Insulated SunResist with HeatSave Annealed Glass, Protective Film, Black

Spacer, Argon Filled, Traditional Glz Bd,

Primed Wood SDL, 7/8" Putty SDL w/Perm Wood Putty Int BAR, Light Bronze Shadow Bar, Colonial All Lite(s) 2 Wide 1 High Top, 2 Wide 1 High

Viewed from Exterior. Scale: 1/2" =1' Btm,

Quote Date: 08/28/2023

BetterVue Mesh Brilliant White Screen,

IGThick=0.698(3/32 / 3/32), Clear Opening:32.2w, 40.8h, 9.1 sf U-Factor: 0.26, SHGC: 0.18, VLT: 0.41, CR: 48.00, CPD: JEL-N-908-

01177-00001

PEV 2023.3.0.4399/PDV 7.119 (09/06/23)NW

\$1,360.33 1 \$1,360.33

cust-26357 Page 1 of 2 (Prices are subject to change.) JW23080138N (Ver:0) -10/02/2023 10.53 AM

LINE	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	NET UNIT QTY PRICE	EXTENDED PRICE
			Total:	\$31,171.93
			MA Tax (6.2500%):	\$1.948.25

\$1,948.25 \$33,120.18 **Net Total: Total Units:** 31



cust-26357

Protect yourself when you choose JELD-WEN AuraLast pine products backed by a limited lifetime warranty against wood rot and termite damage.

JELD-WEN.

SITELINE® | POCKET DOUBLE-HUNG

WOOD WINDOWS

ARCHITECTURAL DESIGN MANUAL | July 2023



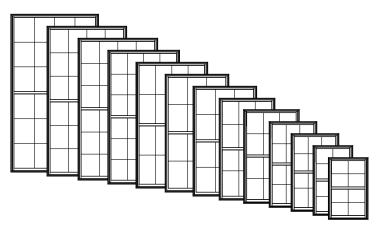
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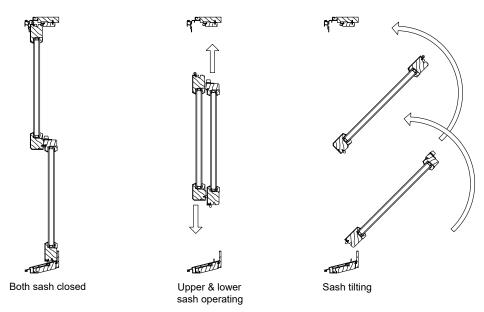


GENERAL INFORMATION & POCKET SIZING



Dimensional Windows

Siteline® Wood Pocket Double-Hung windows may be specified as "dimensional" by adjusting the desired pocket opening width or height. Siteline® Wood Pocket Double-Hung windows feature fully operating upper and lower sash which can be tilted or removed for easy cleaning.



Wood Pocket Double-Hung Min/Max Sizing					
Min/Max	Rating	Width x Height			
Minimum Size					
Operating	PG35/PG50	21 3/8" x 31 7/32"			
Stationary & Transom	PG35/PG50	21 3/8" x 15"			
Maximum Size					
Operating	PG35	45 3/8" x 91 7/32"			
Operating	PG50	45 3/8" x 71 7/32"			
Stationary	PG35	66 3/8" x 91 7/32"			
Stationary	PG50	66 3/8" x 71 7/32"			
Transom	PG50	74 3/4" x 35 7/32"			

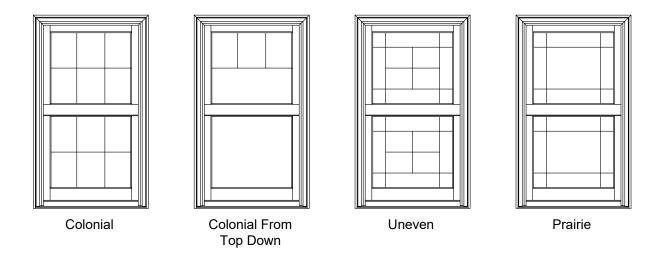
Standard sizes are shown. Smaller or larger sizes may be available as custom orders. Contact JELD-WEN Customer Service for more information.



GRID PATTERNS

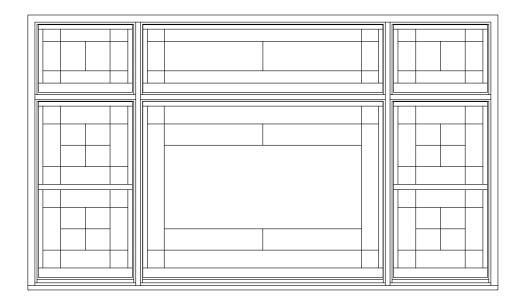
Siteline® Wood Pocket Double-Hung Windows are available with Grilles Between Glass (GBG), or Simulated Divided Lites (SDL) in various widths and styles. The standard grid patterns are shown below.

Special grid patterns can include a wide variety of straight line and radius patterns. Non-standard patterns are subject to factory approval.



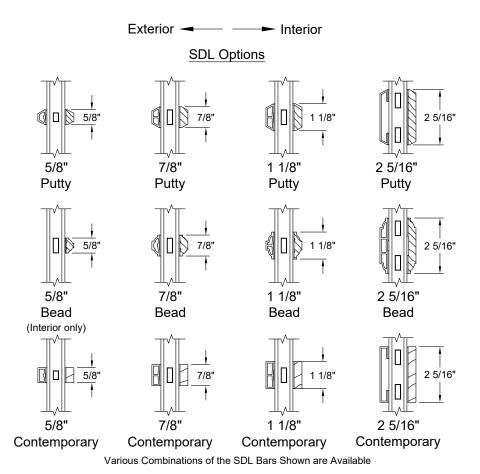
Bar Alignment

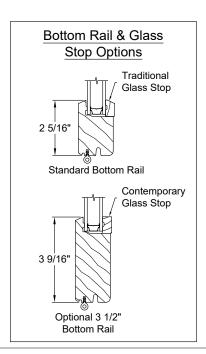
Alignment of bars from product to product is often required. SDL, GBG, and wood grilles may be specified with bars aligned.

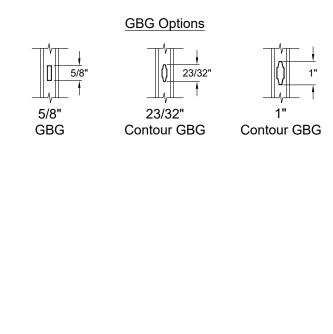




GRID, BOTTOM RAIL & GLASS STOP OPTIONS

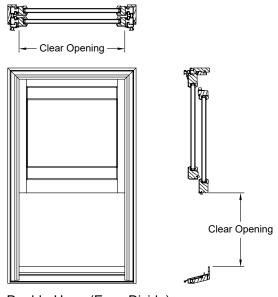






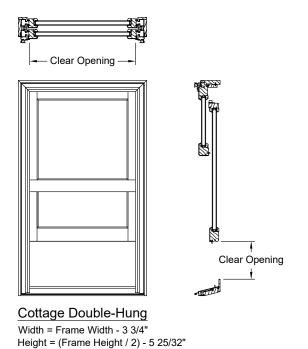


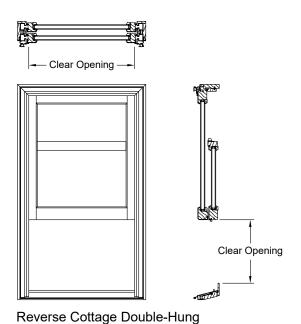
CLEAR OPENING FORMULAS



Double-Hung (Even Divide)

Width = Frame Width - 3 3/4" Height = (Frame Height / 2) - 3 1/8"





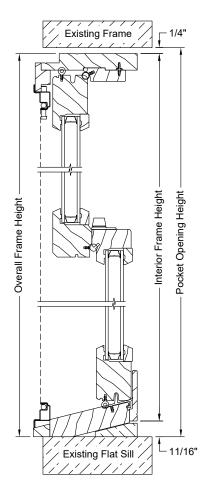
Product specifications may change without notice.

Width = Frame Width - 3 3/4"

Height = (Frame Height / 2) - 5 5/8"

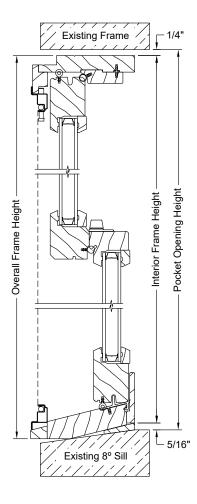


FRAME SIZE FORMULAS



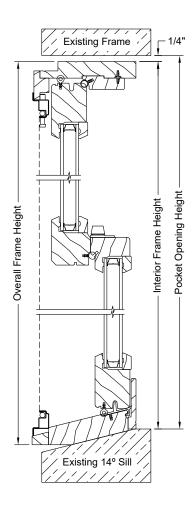
Interior Frame Size = Pocket Opening Height - 15/16"

Overall Frame Height = Pocket Opening Height - 1/4"



Interior Frame Size = Pocket Opening Height - 9/16"

Overall Frame Height = Pocket Opening Height + 1/8"



Interior Frame Size = Pocket Opening Height - 1/4"

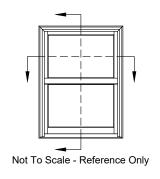
Overall Frame Height = Pocket Opening Height + 7/16"

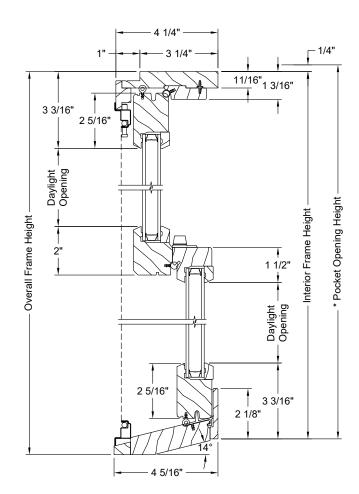


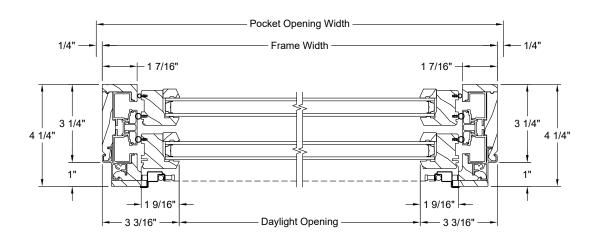
OPERATOR SECTIONS

3 9/16"

Optional 3 1/2" Bottom Rail



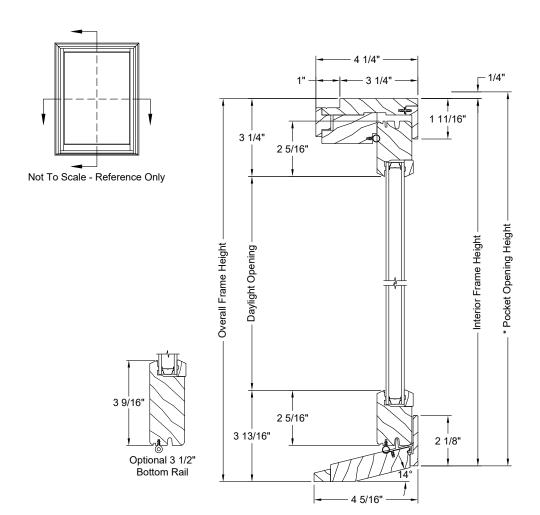


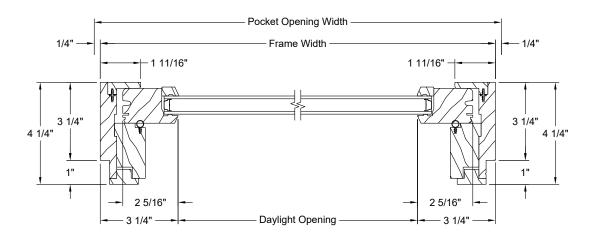


^{*} Pocket Opening height varies by existing sill slope.14° sill is shown in this example. See page 6 for all variations.



STATIONARY SECTIONS

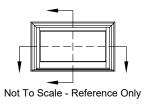


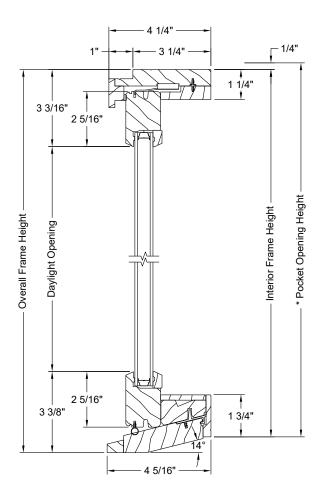


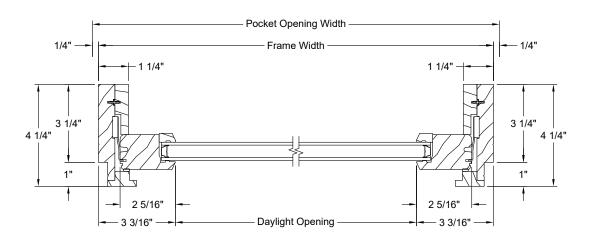
^{*} Pocket Opening height varies by existing sill slope.14° sill is shown in this example. See page 6 for all variations.



TRANSOM SECTIONS







^{*} Pocket Opening height varies by existing sill slope.14° sill is shown in this example. See page 6 for all variations.