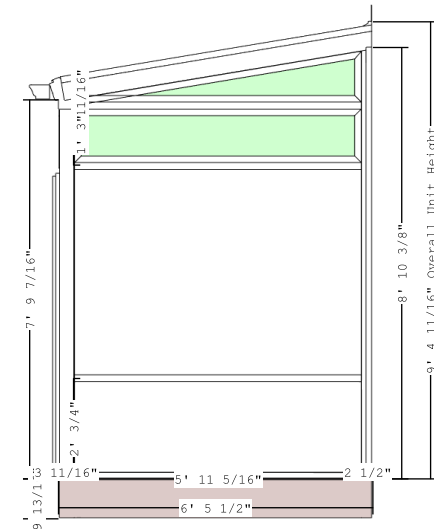
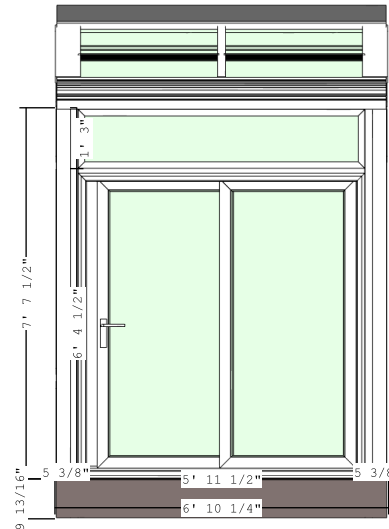
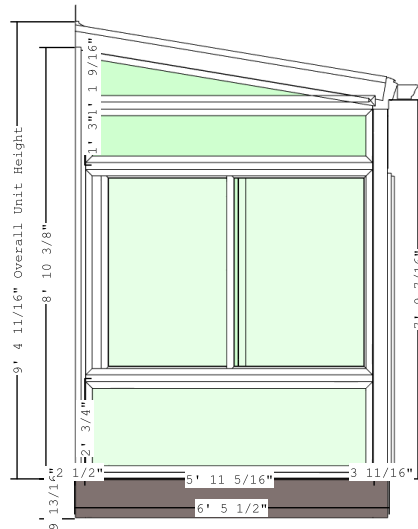
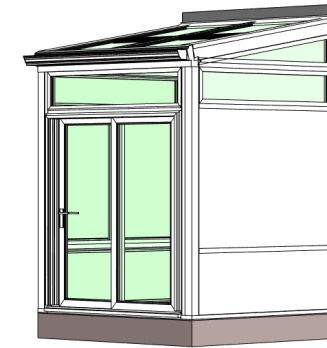
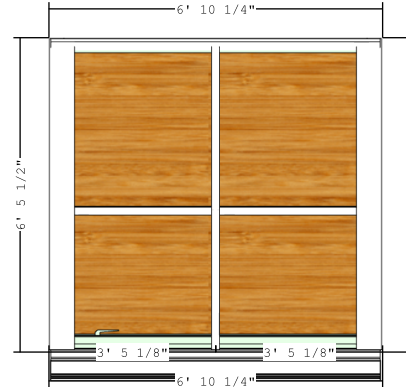
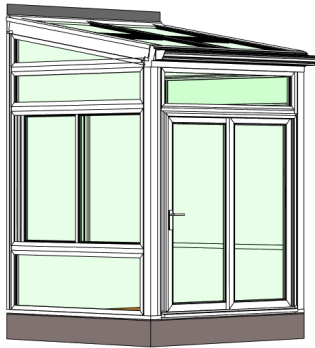




Version 5.993

Clearview Sunroom & Window
1037 Calef Highway

Barrington, NH
603-750-7577

walterjs.clearviewsunroom@gmail.com

Contract Number
Order Number
Customer Reference
Draughts Person
Process Date
Site Zip Code
Customer Name

Design Team I
10/07/2024
Truong



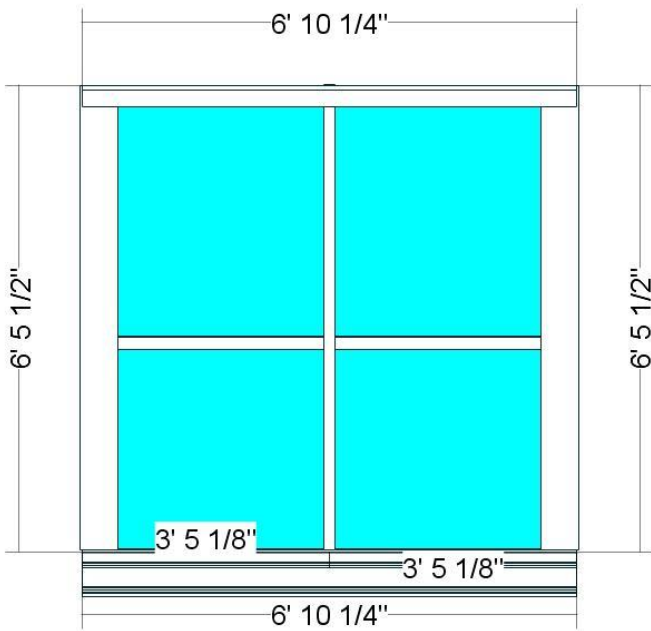
Order Agreement:

Reference:

Generated On: Friday, 06-Sep-2024 at 11:02

Customer: Truong	Home Phone:
	Work Phone:
	Mobile:
	Email:

Products

1	230 Shed 6'10 x 6'5			Specification																																														
	Kitchen	Rear	\$23297.65																																															
				<table><tr><td>Building size</td><td>6' 10 1/4" x 6' 5 1/2"</td></tr><tr><td>Profile colour</td><td>White</td></tr><tr><td>Wall & roof configuration</td><td>WA-P2-C1</td></tr><tr><td>Glazing type</td><td>7E</td></tr><tr><td>High pressure</td><td>No</td></tr><tr><td>Roof glazing type</td><td>15</td></tr><tr><td>Add grills to windows / doors</td><td>No</td></tr><tr><td>Add breather tubes</td><td>No</td></tr><tr><td>Wall type</td><td>With upper transoms</td></tr><tr><td>Kick panel type</td><td>Framed glass</td></tr><tr><td>Transom / trap type</td><td>Glass</td></tr><tr><td>Rafter type</td><td>3" Heavy</td></tr><tr><td>Post type</td><td>Standard</td></tr><tr><td>Solid panel type</td><td>Slate</td></tr><tr><td>Conservadeck</td><td>No</td></tr><tr><td>Roof slope</td><td>2 in 12</td></tr><tr><td>IAPMO and ICC input values</td><td></td></tr><tr><td>Ultimate wind speed (mph)</td><td>110</td></tr><tr><td>Ground snow load (psf)</td><td>45GSL</td></tr><tr><td>Wind exposure category</td><td>B</td></tr><tr><td>Enclosure type</td><td>Partially enclosed</td></tr><tr><td colspan="2">Wind geometry testing failed because : Not wide enough - Increase width.</td></tr><tr><td colspan="2">Seismic testing failed because : Width less than 8ft - Can't test.</td></tr></table>	Building size	6' 10 1/4" x 6' 5 1/2"	Profile colour	White	Wall & roof configuration	WA-P2-C1	Glazing type	7E	High pressure	No	Roof glazing type	15	Add grills to windows / doors	No	Add breather tubes	No	Wall type	With upper transoms	Kick panel type	Framed glass	Transom / trap type	Glass	Rafter type	3" Heavy	Post type	Standard	Solid panel type	Slate	Conservadeck	No	Roof slope	2 in 12	IAPMO and ICC input values		Ultimate wind speed (mph)	110	Ground snow load (psf)	45GSL	Wind exposure category	B	Enclosure type	Partially enclosed	Wind geometry testing failed because : Not wide enough - Increase width.		Seismic testing failed because : Width less than 8ft - Can't test.	
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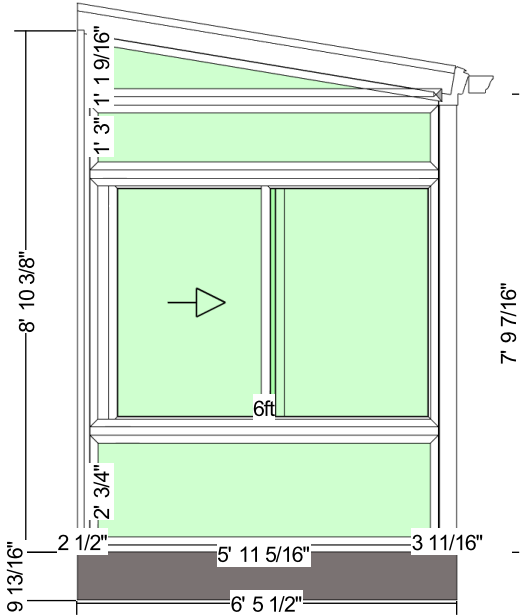
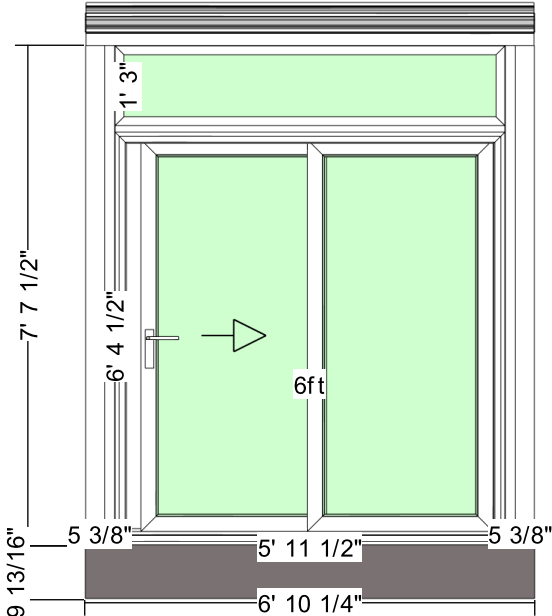
Customer: Truong

Home Phone:

Work Phone:

Mobile:

Email:

1.1	Elevation 1	Specification
		
1.2	Elevation 2	Specification
		



Order Agreement:

Reference:

Generated On: Friday, 06-Sep-2024 at 11:02

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1.3	Elevation 3	Specification