

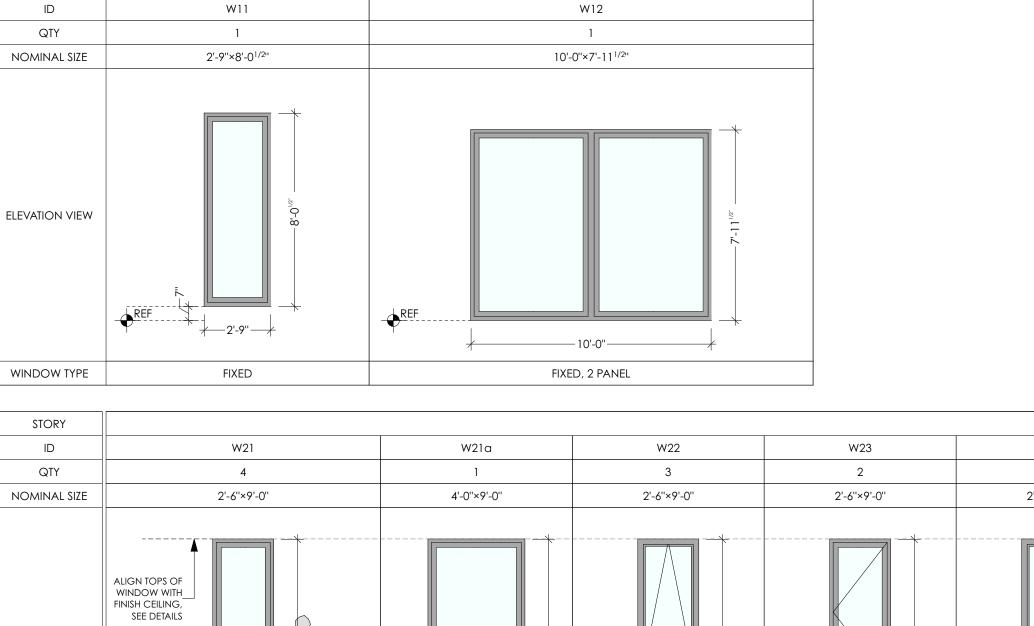
W24

W24a

W28

W28a

W29



1ST FLR

1 Server: bimserver.cjab.me - BIM Server 21/9 Moody Street/9 Moody Street\_02152

WINDOW ELEVATIONS

STORY

STORY	ID	WINDOW TYPE	QTY	MANUF.	NOMINAL WINDOW SIZE		AREA OF	SILL (Above	
					W	Н	GLAZING	Floor Ref)	NOTES
1ST FLR									
	W11	FIXED	1	See Notes	2'-9''	8'-0 <sup>1/2</sup> "	23	0'-7''	
	W12	FIXED, 2 PANEL	1		10'-0''	7'-11 <sup>1/2</sup> "	80	0'-0''	
			2				103 sq ft		
2ND FLR									
	W21	FIXED	4		2'-6"	9'-0''	23	0'-2''	
	W21a	FIXED	1		4'-0''	9'-0''	36	0'-2''	
	W22	FIXED/AWNING	3		2'-6''	9'-0''	23	0'-2''	
	W23	CASEMENT	2		2'-6''	9'-0''	23	0'-2''	
	W24	AWNING	1		2'-6"	6'-0''	15	3'-2"	
	W24a	AWNING	1		2'-6"	6'-11 <sup>1/2</sup> "	18	2'-3"	
	W28	FIXED	1		5'-0''	9'-0''	44	0'-2"	Mulled with W28 series
	W28a	FIXED/AWNING	1		2'-6''	9'-0''	23	0'-2''	Mulled with W28 series
	W29	FIXED	1		7'-0''	9'-0''	64	0'-2''	Mulled with W29 series
	W29a	FIXED/AWNING	2		2'-5"	9'-0''	22	0'-2''	Mulled with W29 series
			17				449 sq ft		
3RD FLR									
	W31	FIXED	2		2'-6"	9'-6''	24	0'-2''	
	W31a	FIXED	1		4'-0''	9'-6''	38	0'-2''	
	W32	FIXED/AWNING	6		2'-6"	9'-6''	24	0'-2''	
	W33	CASEMENT	2		2'-6"	9'-6''	24	0'-2''	
	W34	AWNING	2		2'-6''	6'-6''	17	3'-2"	
	W38	FIXED	1		5'-0''	9'-6''	48	0'-2''	Mulled with W38 series
	W38a	FIXED/AWNING	1		2'-6"	9'-6''	24	0'-2''	Mulled with W38 series
	W39	FIXED	1		7'-0''	9'-6''	67	0'-2''	Mulled with W39 series
	W39a	FIXED/AWNING	2		2'-6''	9'-6''	24	0'-2''	Mulled with W39 series
			18				499 sq ft		
4TH FLR									
	W41	FIXED	1		2'-6"	9'-8''	25	0'-2''	
	W41a	FIXED	1		2'-6"	9'-0''	23	0'-10''	
	W41b	FIXED	1		5'-0''	9'-0''	46	0'-10''	
	W41c	FIXED	1		4'-0''	9'-8''	39	0'-2''	
	W41d	FIXED	1		3'-6''	9'-0''	32	0'-10''	
	W42	FIXED/AWNING	1		2'-6"	9'-0''	23	0'-10''	
	W48	FIXED	1		5'-0''	9'-0''	46	0'-10''	Mulled with W48 series
	W48a	FIXED/AWNING	1		2'-6''	9'-0''	23	0'-10''	Mulled with W48 series
	W49	FIXED	1		7'-0''	9'-0''	64	0'-10''	Mulled with W49 series
	W49a	FIXED	2		2'-8"	9'-0''	24	0'-10''	Mulled with W49 series
			11				369 sq ft		
			48				1,420 sq ft		

## WINDOW GENERAL NOTES:

2ND FLR

W29a

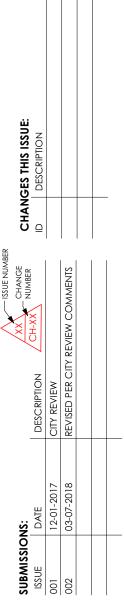
 Windows Basis of Design is Loewen Wood Clad Triple Glazed in sizes and configurations as shown in the window schedule. Basis of Design exterior color is "Clear Anodized" and interior finish to be primed wood. Hardware Basis of Design to be satin nickel "contemporary" style in satin nickel color. Loewen Exterior doors hardware to be also satin nickel and contemporary "Dallas" type. Preferred supplier: Pinnacle Window Solutions. Contact Chris Bailey chris@pinnaclewindowsolutions.net 207-588-6590 x12. See Project Specifications for additional information.

At the time of this submission, the Owner is also interested in other triple glazed options in similar quality and color. Contractor to provide options and samples for Owner and Architect review as requested.

2. U-Value of windows to be maximum of 0.35 per IECC 2009 requirements, refer to specifications.

3. Safety Glazing to be provided in windows and doors at hazardous locations in accordance with IBC 2009 Section 2406.4. This would include fixed or operable glass lites that are within 18" of the floor per IBC 2406.7 item 7.1. Also, any single lite greater than 9sf requires safety glazing per item 7.2. As a result, it appears all windows and lite in this project requires safety glazing. Window manufacturer to verify.

**<u>4. Submittal requirements:</u>** Contractor and/or window supplier is to provide corner sample of window with hardware for verification from Architect and Owner. Afterwards, but before procurement, Contractor to provide shop drawings for Architect's review.





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Brady Residenc

A-602

ULE

PRELIMINARY NOT FOR CONSTRUCTION