

Project:

Jupiter Residence Record Set

Schedule, Specification, Elevations and Details

Contents	Page
Schedule	S 1 - S 10
Specifications, Materials	S 11
Revisions	S 12
Warranty	S 13 - S 14
Elevations	E 1 - E 20
Details	D 1 - D 13

Changes since last submission are marked in red

Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardware type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page	
							width	height		width	height	+ PSF	- PSF											
H101	101A	A	Entry 100	1	Entry Door Assembly:		2844	3299	72	2869	3324	43.42	47.1									E1		
							9'-4"	10'-9 7/8"	2 13/16"	9'-5"	10'-10 7/8"													
					Transom Window Left	1	781	792							W1	F1	-	G2	-	-			-	HR1
							2'-6 3/4"	2'-7 3/16"																
					Transom Window Center	1	1283	792							W1	F1	-	G2	-	-			-	HR1
							4'-2 1/2"	2'-7 3/16"																
					Transon Window Right	1	781	792							W1	F1	-	G2	-	-			-	HR1
							2'-6 3/4"	2'-7 3/16"																
					Fixed Sidelight Left	1	781	2507							W1	F1	-	G2	-	-			-	HR1
							2'-6 3/4"	8'-2 11/16"																
Inswing Door	1	1282	2507							W1	F2	A1	P1	H2, TH2	1050	left	-	HR1						
		4'-2 1/2"	8'-2 11/16"																					
Fixed Sidelight Right	1	781	2507							W1	F1	-	G2	-	-		-	HR1						
		2'-6 3/4"	8'-2 11/16"																					
H105	102	B	Stair	1	Window Assembly:		914	2794	72	939	2819	40.51	44.19									E2		
							3'-0"	9'-2"	2 13/16"	3'-1"	9'-3"													
					Fixed Window	1		915						W1	F1	-	G2	-	-		-		HR1	
							3'-0"																	
					Fixed Window	1		1879						W1	F1	-	G2	-	-		-		HR1	
		6'-2"																						
H106	103	D	Master Bath 119	1	Window Assembly:		1830	2794	72	1855	2819	38.61	48.52									E3		
							6'-0"	9'-2"	2 13/16"	6'-1"	9'-3"													
					Fixed Window	1	915	915						W1	F1	-	G2	-	-		-		HR1	
							3'-0"	3'-0"																
					Fixed Window	1	915	915						W1	F1	-	G2	-	-		-		HR1	
							3'-0"	3'-0"																
					Fixed Window	1	915	1879						W1	F1	-	G2	-	-		-		HR1	
							3'-0"	6'-2"																
					Fixed Window	1	915	1879						W1	F1	-	G2	-	-		-		HR1	
							3'-0"	6'-2"																
H107	104	M	Master Closet 115		Fixed Window	1	914	1879	72	939	1904	41.68	45.36	W1	F1	-	G2	-	-		-	HR1	E3	
							3'-0"	6'-2"	2 13/16"	3'-1"	6'-3"													

Changes since last submission are marked in red

Changes since last submission are marked in red																							
Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardware type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page
							width	height		width	height	+ PSF	- PSF										
H108	105	M	Master Powder 114		Fixed Window	1	914	1879	72	939	1904	41.68	45.36	W1	F1	-	G2	-	-		-	HR1	E3
							3'-0"	6'-2"	2 13/16"	3'-1"	6'-3"												
H109	106	L	Master Bed 113	1	Window Assembly:		610	2794	72	635	2819	40.51	52.32										E4
							2'-0"	9'-2"	2 13/16"	2'-1"	9'-3"												
					Fixed Window	1		915					W1	F1	-	G2	-	-		-	HR1		
								3'-0"															
					Fixed Window	1		1879					W1	F1	-	G2	-	-		-	HR1		
								6'-2"															
H110	107	L	Master Bed 113	1	Window Assembly:		610	2794	72	635	2819	40.51	52.32										E4
							2'-0"	9'-2"	2 13/16"	2'-1"	9'-3"												
					Fixed Window	1		915					W1	F1	-	G2	-	-		-	HR1		
								3'-0"															
					Fixed Window	1		1879					W1	F1	-	G2	-	-		-	HR1		
								6'-2"															
H111	108	K	Master Bed 113	1	Door Assembly:		3656	3388	72	3681	3413	36.1	43.49										E5
							12'-0"	11'-1 3/8"	2 13/16"	12'-1"	11'-2 3/8"												
					Fixed Window	1	914	915					W1	F1	-	G2	-	-		-	HR1		
							3'-0"	3'-0"															
					Fixed Window	1	914	915					W1	F1	-	G2	-	-		-	HR1		
							3'-0"	3'-0"															
					Fixed Window	1	914	915					W1	F1	-	G2	-	-		-	HR1		
							3'-0"	3'-0"															
					Fixed Window	1	914	915					W1	F1	-	G2	-	-		-	HR1		
							3'-0"	3'-0"															
					Fixed Sidelight	1	914	2473					W1	F1	-	G2	-	-		-	HR1		
							3'-0"	8'-1 3/8"															
					Inswing Double Balcony Door	1	1828	2473					W1	F1	A1	G2	H1, TH1 H4, TH4	1060	right primary	S3	HR1		
							6'-0"	8'-1 3/8"	3'-5 3/4"														
Fixed Sidelight	1	914	2473					W1	F1	-	G2	-	-		-	HR1							
		3'-0"	8'-1 3/8"																				

Changes since last submission are marked in red

Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardwar e type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page	
							width	height		width	height	+ PSF	- PSF											
H112	109	D	Master Bed 113	1	Window Assembly:		1830	2794	72	1855	2819	38.61	48.52									E4		
							6'-0"	9'-2"	2 13/16"	6'-1"	9'-3"													
					Fixed Window	1	915	915							W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																
					Fixed Window	1	915	915							W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																
					Fixed Window	1	915	1879							W1	F1	-	G2	-	-			-	HR1
							3'-0"	6'-2"																
					Fixed Window	1	915	1879							W1	F1	-	G2	-	-			-	HR1
							3'-0"	6'-2"																
H113	110	I	Master Sitting 112		Inswing double Balcony Door	1	1828	2486	72	1853	2511	38.05	41.73	W1	F1	A1	G2	H1, TH1	1060	right	-	HR1	E6	
							6'-0"	8'-1 7/8"	2 13/16"	6'-1"	8'-2 7/8"									3'-5 3/4"	primary			
H114	111	J1	Great 101	1	Door Assembly:		2743	3388	72	2768	3413	36.91	40.59									E 19		
							9'-0"	11'-1 3/8"	2 13/16"	9'-1"	11'-2 3/8"													
					Fixed Window	1	914	915							W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																
					Fixed Window	1	915	915							W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																
					Fixed Window	1	914	915							W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																
					Fixed Sidelight	1	914	2473							W1	F1	-	G2	-	-			-	HR1
							3'-0"	8'-1 3/8"																
					Inswing Balcony Door	1	915	2473							W1	F1	A1	G2	H1, TH1	1060	right		S3	HR1
							3'-0"	8'-1 3/8"											H4, TH4	3'-5 3/4"				
					Fixed Sidelight	1	914	2473							W1	F1	-	G2	-	-			-	HR1
							3'-0"	8'-1 3/8"																

Changes since last submission are marked in red

Changes since last submission are marked in red																										
Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardware type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page			
							width	height		width	height	+ PSF	- PSF													
H115	112	J2	Great 101	1	Door Assembly:		2743	3388	72	2768	3413	36.91	40.59										E7			
							9'-0"	11'-1 3/8"	2 13/16"	9'-1"	11'-2 3/8"															
					Fixed Window	1	914	915									W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																		
					Fixed Window	1	915	915									W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																		
					Fixed Window	1	914	915									W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																		
					Fixed Sidelight	1	914	2473									W1	F1	-	G2	-	-			-	HR1
							3'-0"	8'-1 3/8"																		
					Inswing Balcony Door	1	915	2473									W1	F1	A1	G2	H1, TH1	1060		right	-	HR1
							3'-0"	8'-1 3/8"														3'-5 3/4"				
					Fixed Sidelight	1	914	2473									W1	F1	-	G2	-	-			-	HR1
							3'-0"	8'-1 3/8"																		
H116	113	J3	Great 101	1	Door Assembly:		2743	3388	72	2768	3413	36.91	40.59										E 19			
							9'-0"	11'-1 3/8"	2 13/16"	9'-1"	11'-2 3/8"															
					Fixed Window	1	914	915									W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																		
					Fixed Window	1	915	915									W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																		
					Fixed Window	1	914	915									W1	F1	-	G2	-	-			-	HR1
							3'-0"	3'-0"																		
					Fixed Sidelight	1	914	2473									W1	F1	-	G2	-	-			-	HR1
							3'-0"	8'-1 3/8"																		
					Inswing Balcony Door	1	915	2473									W1	F1	A1	G2	H1, TH1	1060		left	S3	HR1
							3'-0"	8'-1 3/8"														H4, TH4		3'-5 3/4"		
					Fixed Sidelight	1	914	2473									W1	F1	-	G2	-	-			-	HR1
							3'-0"	8'-1 3/8"																		

Changes since last submission are marked in red

Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardware type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page
							width	height		width	height	+ PSF	- PSF										
H117	114	I	Family 109	1	Inswing double Balcony Door		1828	2486	72	1853	2511	38.05	41.73	W1	F1	A1	G2	H1, TH1	1060	right	-	HR1	E6
							6'-0"	8'-1 7/8"	2 13/16"	6'-1"	8'-2 7/8"								3'-5 3/4"	primary			
H118	115 - 119	H	Family 109	1	Window Assembly:		4570	2641	72	4595	2666	36.18	43.66										E8
							15'-0"	8'-8"	2 13/16"	15'-15/16"	8'-9"												
					Fixed Window	1	914	457						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	1'-6"															
					Fixed Window	1	914	457						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	1'-6"															
					Fixed Window	1	914	457						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	1'-6"															
					Fixed Window	1	914	457						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	1'-6"															
					Fixed Window	1	914	457						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	1'-6"															
					Fixed Window	1	914	2184						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	7'-2"															
					Fixed Window	1	914	2184						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	7'-2"															
					Fixed Window	1	914	2184						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	7'-2"															
					Fixed Window	1	914	2184						W1	F1	-	G2	-	-		-	HR1	
							3'-0"	7'-2"															

Changes since last submission are marked in red

Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardware type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page
							width	height		width	height	+ PSF	- PSF										
H123	120	G	Family 109	1	Door Assembly		3656	2651	72	3681	2676	36.81	44.92									E20	
	121						12'-0"	8'-8 3/8"	2 13/16"	12'-15/16"	8'-9 3/8"												
	122				Fixed Window	1	914	457					W1	F1	-	G2	-	-		-	HR1		
							3'-0"	1'-6"															
	Fixed Window				1	914	457					W1	F1	-	G2	-	-		-	HR1			
						3'-0"	1'-6"																
	Fixed Window				1	914	457					W1	F1	-	G2	-	-		-	HR1			
						3'-0"	1'-6"																
	Fixed Window				1	914	457					W1	F1	-	G2	-	-		-	HR1			
						3'-0"	1'-6"																
	Fixed Sidelight				1	914	2194					W1	F1	-	G2	-	-		-	HR1			
						3'-0"	7'-2 3/8"																
	Inswing Double Balcony Door				1	1828	2194					W1	F1	A1	G2	H1, TH1	1060	right	S3	HR1			
						6'-0"	7'-2 3/8"	3'-5 3/4"	primary														
	Fixed Sidelight				1	914	2194					W1	F1	-	G2	-	-		-	HR1			
						3'-0"	7'-2 3/8"																
H126	123	F	Powder 111		Fixed Window	1	610	1372	72	635	1397	43.42	47.1	W1	F1	-	G2	-	-		-	HR1	E9
				2'-0"			4'-6"	2 13/16"	2'-1"	4'-7"													
H127	124	R	Hall 110		Inswing Door	1	1042	2168	179	1067	2193	41.26	44.94	W1	F1	A1	G2, P1	H2, TH2 H3, TH3	960	left	S2	HR1	E9
				3'-5"			7'-1 3/8"	7 1/16"	3'-6"	7'-2 3/8"	3'-1 13/16"												
H128	125	E	Kitchen 105	1	Window Assembly:		914	2302	72	939	2327	41.02	44.7									E10	
							3'-0"	7'-6 5/8"	2 13/16"	3'-1"	7'-7 5/8"												
					Fixed Window	1		915					W1	F1	-	G2	-	-		-	HR1		
							3'-0"																
H129	126	E	Kitchen 105	1	Window Assembly:		914	2302	72	939	2327	41.02	44.7								E10		
							3'-0"	7'-6 5/8"	2 13/16"	3'-1"	7'-7 5/8"												
					Fixed Window	1		915					W1	F1	-	G2	-	-		-		HR1	
							3'-0"																
H129	126	E	Kitchen 105	1	Tilt Turn Window	1		1387						W1	F1	A1	G2	H1, TH1	618	left	S1	HR1	
							4'-6 5/8"	2'-5/16"															
					Tilt Turn Window	1		1387					W1	F1	A1	G2	H1, TH1	618	left	S1	HR1		
							4'-6 5/8"	2'-5/16"															

Changes since last submission are marked in red

Changes since last submission are marked in red																							
Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardwar e type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page
							width	height		width	height	+ PSF	- PSF										
H130	127	E	Pantry/ Laundry 108	1	Window Assembly:		914	2302	72	939	2327	41.02	44.7										E11
							3'-0"	7'-6 5/8"	2 13/16"	3'-1"	7'-7 5/8"												
					Fixed Window	1		915						W1	F1	-	G2	-	-		-	HR1	
							3'-0"																
		Fixed Window	1		1387									W1	F1	-	G2	-	-		-	HR1	
							4'-6 5/8"																
H131	128	C	Garage 120		Fixed Window	1	914	1464	72	939	1489	42.39	46.07	W1	F1	-	G2	-	-		-	HR1	E 2
							3'-0"	4'-9 5/8"	2 13/16"	3'-1"	4'-10 5/8"												
H132	129	C	Garage 120		Fixed Window	1	914	1464	72	939	1489	42.39	46.07	W1	F1	-	G2	-	-		-	HR1	E 2
							3'-0"	4'-9 5/8"	2 13/16"	3'-1"	4'-10 5/8"												
H133	130	C	Garage 120		Fixed Window	1	914	1451	72	939	1476	42.39	46.07	W1	F1	-	G2	-	-		-	HR1	E11
							3'-0"	4'-9 1/8"	2 13/16"	3'-1"	4'-10 1/8"												
H134	131	B	Ante 103	1	Window Assembly:		914	2794	72	939	2819	40.51	44.19										E2
							3'-0"	9'-2"	2 13/16"	3'-1"	9'-3"												
					Fixed Window	1		915						W1	F1	-	G2	-	-		-	HR1	
							3'-0"																
		Fixed Window	1		1879									W1	F1	-	G2	-	-		-	HR1	
							6'-2"																
H135	201	O	Entry 100	1	Window Assembly:		2844	2184	72	2869	2209	37.61	41.29										E12
							9'-4"	7'-2"	2 13/16"	9'-5"	7'-3"												
					Fixed Window	1	711	457						W1	F1	-	G2	-	-		-	HR1	
							2'-4"	1'-6"															
					Fixed Window	1	711	457						W1	F1	-	G2	-	-		-	HR1	
							2'-4"	1'-6"															
					Fixed Window	1	711	457						W1	F1	-	G2	-	-		-	HR1	
							2'-4"	1'-6"															
					Fixed Window	1	711	457						W1	F1	-	G2	-	-		-	HR1	
							2'-4"	1'-6"															
					Fixed Window	1	711	1727						W1	F1	-	G2	-	-		-	HR1	
							2'-4"	5'-8"															
Fixed Window	1	711	1727						W1	F1	-	G2	-	-		-	HR1						
		2'-4"	5'-8"																				
Fixed Window	1	711	1727						W1	F1	-	G2	-	-		-	HR1						
		2'-4"	5'-8"																				
Fixed Window	1	711	1727						W1	F1	-	G2	-	-		-	HR1						
		2'-4"	5'-8"																				

Changes since last submission are marked in red

Changes since last submission are marked in red																											
Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardware type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page				
							width	height		width	height	+ PSF	- PSF														
H136	202	N	Stair	1	Window Assembly:		1828	2184	72	1853	2209	39.3	42.98										E13				
							6'-0"	7'-2"	2 13/16"	6'-1"	7'-3"																
					Fixed Window	1	914	457									W1	F1	-	G2	-	-			-	HR1	
							3'-0"	1'-6"																			
					Fixed Window	1	914	457									W1	F1	-	G2	-	-			-	HR1	
							3'-0"	1'-6"																			
					Fixed Window	1	914	1727									W1	F1	-	G2	-	-			-	HR1	
							3'-0"	5'-8"																			
					Fixed Window	1	914	1727									W1	F1	-	G2	-	-			-	HR1	
							3'-0"	5'-8"																			
H137	203	Q1	Guest Bed 211		Tilt Turn / Turn Window	1	1829	1727	72	1854	1752	38.16	47.62	W1	F1	A1	G2	H1, TH1	718	right	S1	HR1	E13				
							6'-0"	5'-8"	2 13/16"	6'-1"	5'-9"									2'-4 1/4"	primary						
H138	204	X	Guest Bath 213		Fixed Window	1	610	1727	72	635	1752	43.07	46.75	W1	F1	-	G2	-	-		-	HR1	E14				
							2'-0"	5'-8"	2 13/16"	2'-1"	5'-9"																
H139	205	X	Guest Bath 216		Fixed Window	1	610	1727	72	635	1752	43.07	46.75	W1	F1	-	G2	-	-		-	HR1	E14				
							2'-0"	5'-8"	2 13/16"	2'-1"	5'-9"																
H140	206	P	Guest Bed 217		Fixed Window	1	914	1727	72	939	1752	41.92	55.14	W1	F1	-	G2	-	-		-	HR1	E15				
							3'-0"	5'-8"	2 13/16"	3'-1"	5'-9"																
H141	207	W	Guest Bed 217	1	Door Assembly:		2743	2168	72	2768	2193	38.16	47.62										E14				
							9'-0"	7'-1 3/8"	2 13/16"	9'-1"	7'-2 3/8"																
					Fixed Sidelight	1	914										W1	F1	-	G2	-	-			-	HR1	
							3'-0"																				
					Inswing Balcony Door	1	915										W1	F1	A1	G2	H1, TH1	1060		left	-	HR1	
							3'-0"														3'-5 3/4"						
					Fixed Sidelight	1	914											W1	F1	-	G2	-		-		-	HR1
							3'-0"																				
H142	208	V	Guest Bed 217		Inswing Double Balcony Door	1	1829	2168	72	1854	2193	39.3	49.91	W1	F1	A1	G2	H1, TH1	1060	right	-	HR1	E15				
							6'-0"	7'-1 3/8"	2 13/16"	6'-1"	7'-2 3/8"									3'-5 3/4"	primary						
H143	209	V	Hall 214		Inswing Double Balcony Door	1	1829	2168	72	1854	2193	39.3	49.91	W1	F1	A1	G2	H1, TH1	1060	right	-	HR1	E15				
							6'-0"	7'-1 3/8"	2 13/16"	6'-1"	7'-2 3/8"									3'-5 3/4"	primary						

Changes since last submission are marked in red

Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardwar e type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page								
							width	height		width	height	+ PSF	- PSF																		
H144	210	U	Guest Bed 202	1	Door Assembly:		2743	2626	72	2768	2651	37.62	41.3	W1	F1	-	G2	-	-		-	HR1	E16								
							9'-0"	8'-7 3/8"	2 13/16"	9'-1"	8'-8 3/8"																				
					Fixed Window	1	914	457					W1											F1	-	G2	-	-		-	HR1
							3'-0"	1'-6"																							
					Fixed Window	1	915	457					W1											F1	-	G2	-	-		-	HR1
							3'-0"	1'-6"																							
					Fixed Window	1	914	457					W1											F1	-	G2	-	-		-	HR1
							3'-0"	1'-6"																							
					Fixed Sidelight	1	914	2169					W1											F1	-	G2	-	-		-	HR1
							3'-0"	7'-1 3/8"																							
					Inswing Balcony Door	1	915	2169					W1											F1	A1	G2	H1, TH1	1060	right	-	HR1
							3'-0"	7'-1 3/8"																				3'-5 3/4"			
					Fixed Sidelight	1	914	2169					W1											F1	-	G2	-	-		-	HR1
							3'-0"	7'-1 3/8"																							
H145	211	T	Guest Bath 204		Fixed Window	1	914	1727	72	939	1752	41.92	45.6	W1	F1	-	G2	-	-		-	HR1	E15								
							3'-0"	5'-8"	2 13/16"	3'-1"	5'-9"																				
H146	212	S	Office 205	1	Window Assembly:		2743	1832	72	2768	1857	38.7	42.38	W1	F1	-	G2	-	-		-	HR1	E17								
							9'-0"	6'-1/8"	2 13/16"	9'-1"	6'-1 1/8"																				
					Fixed Window	1	914	457					W1											F1	-	G2	-	-		-	HR1
							3'-0"	1'-6"																							
					Fixed Window	1	915	457					W1											F1	-	G2	-	-		-	HR1
							3'-0"	1'-6"																							
					Fixed Window	1	914	457					W1											F1	-	G2	-	-		-	HR1
							3'-0"	1'-6"																							
					Fixed Window	1	914	1375					W1											F1	-	G2	-	-		-	HR1
							3'-0"	4'-6 1/8"																							
					Fixed Window	1	915	1375					W1											F1	-	G2	-	-		-	HR1
							3'-0"	4'-6 1/8"																							
					Fixed Window	1	914	1375					W1											F1	-	G2	-	-		-	HR1
							3'-0"	4'-6 1/8"																							
H147	212A	R	Office 205	1	Inswing Balcony Door		914	2168	179	939	2193	41.26	44.94	W1	F1	A1	G2	H1, TH1 H3, TH3	1060	left	S2	HR1	E18								
							3'-0"	7'-1 3/8"	7 1/16"	3'-1"	7'-2 3/8"	3'-5 3/4"																			

Changes since last submission are marked in red

Changes since last submission are marked in red																												
Case #	Unit #	Type #	Location	Assy qty	Description	Unit qty	Frame size [mm]		Jamb depth [mm]	Minimum Rough Opening [mm]		DP values by Project Eng.		Wood type	Finish type	Alarm Sensor	Glass type	Hardware type	Handle height from bottom of sash	Hinge Side from Interior	Screen type	Hurric. Rating	Elevation Page					
							width	height		width	height	+ PSF	- PSF															
H148	213	Q2	Gym 208	1	Door Assembly:		2743	2168	72	2768	2193	38.16	47.62										E14					
							9'-0"	7'-1 3/8"	2 13/16"	9'-1"	7'-2 3/8"																	
					Fixed Sidelight	1	914										W1	F1	-	G2	-	-			-	HR1		
							3'-0"																					
					Inswing Balcony Door	1	915										W1	F1	A1	G2	H1, TH1	1060		right	-	HR1		
							3'-0"															3'-5 3/4"						
					Fixed Sidelight	1	914											W1	F1	-	G2	-		-		-	HR1	
							3'-0"																					
H149	214	P	Gym 208		Fixed Window	1	914	1727	72	939	1752	41.92	55.14	W1	F1	-	G2	-	-		-	HR1	E15					
							3'-0"	5'-8"	2 13/16"	3'-1"	5'-9"																	
H150	215	P	Gym 208		Fixed Window	1	914	1727	72	939	1752	41.92	55.14	W1	F1	-	G2	-	-		-	HR1	E15					
							3'-0"	5'-8"	2 13/16"	3'-1"	5'-9"																	
H151	216	P	Steam 209		Fixed Window	1	914	1727	72	939	1752	41.92	55.14	W1	F1	-	G2	-	-		-	HR1	E18					
							3'-0"	5'-8"	2 13/16"	3'-1"	5'-9"																	
H152	217	P	Laundry 207		Fixed Window	1	914	1727	72	939	1752	41.92	55.14	W1	F1	-	G2	-	-		-	HR1	E18					
							3'-0"	5'-8"	2 13/16"	3'-1"	5'-9"																	
H153	218	N	Gallery 201	1	Window Assembly:		1828	2184	72	1853	2209	39.3	42.98										E13					
							6'-0"	7'-2"	2 13/16"	6'-1"	7'-3"																	
					Fixed Window	1	914	457									W1	F1	-	G2	-	-			-	HR1		
							3'-0"	1'-6"																				
					Fixed Window	1	914	457									W1	F1	-	G2	-	-			-	HR1		
							3'-0"	1'-6"																				
					Fixed Window	1	914	1727										W1	F1	-	G2	-		-		-	HR1	
							3'-0"	5'-8"																				
					Fixed Window	1	914	1727											W1	F1	-	G2		-	-		-	HR1
							3'-0"	5'-8"																				

24

123

Changes since last submission are marked in red

Material	Type	Specification
Wood Species:	W1	Sapele Mahogany (<i>Entandrophragma cylindricum</i>)
Wood Finish:	F1	Exterior: Microporous opaque primer, sealer and topcoat; color RAL 7016 Interior: Microporous translucent primer, sealer and topcoat; color F01-011 [old code F501B]
	F2	Combination of Finishes: F1 for the Frame only; Sash to be exterior & Interior: Microporous translucent primer, sealer and topcoat; color F01-001 [old code F5015]
Glass / Panel:	G2	1 1/8" (28 mm) Insulated Glass Unit: 3/16" (5 mm) clear tempered Guardian 71/38 Low E on surface #2; 1/2" black spacer, argon filled; 3/8" clear heat strengthened laminated with .075" Vanceva Storm inner layer
	P1	Nida Core with wood [W1] panel
Primary Hardware:	H1	Maco Tricoat tilt turn and tilt turn-turn hurricane multipoint hardware system;
	H2	Maco Tricoat single door multipoint locking system; 50 mm backset; Anuba Ø17 mm 3-way adjustable screw-in hinges; dark bronze anodized H.P. aluminum sill with Teak inside; Door sill extension to be covered with Bronze where applicable;
	H3	Mortise Passage Lock, 45 mm backset, Stainless Steel Faceplate; Satin Stainless Steel 4"x4" Butt hinges [3]
	H4	Top Hung BRIO 100 zero clearance hardware system with top track, adjustable hanger, friction stopper and bottom guide
Screen:	S1	Aluminum screen extrusion, RAL Classic Color, color TBD; Clear Advantage™ screen mesh (charcoal color), stainless steel clips header and sill
	S2	Wood [W1] swing screen door, Viper™ screen mesh, charcoal color
	S3	Wood [W1] sliding screen door; top hung; Viper™ screen mesh, charcoal color
Trim Hardware:	TH1	Window handle with rosette (1); TBD
	TH2	Single Door escutcheon (2); door lever (2); full profile cylinder with thumb turn (1); hinge covers (3); TBD
	TH3	Swing Screen Door escutcheon (2); door lever (2); TBD
	TH4	Sliding Screen Door flush pulls [2 per Sash]; TBD
Alarm Sensors	A 1	Security sensors supplied, installed and tested by Case [Qty. 26]
Hurricane/Impact Rating:	HR1	Product will meet ASTM E1886-05/E1996-04 Wind Zone 4, Missile Level D

Jupiter Residence, 3rd. revision

[illegible]

	Limited Warranty	Special Conditions
MILLWORK (WOOD PARTS)	The Case Group, LLC (hereafter referred to as “Case”) millwork is warranted for two years after date of manufacture to be of high quality workmanship and materials and to be free from defects that might render it unserviceable. Natural variations in color or texture of woods are not defects. All millwork should be inspected upon arrival and prior to installation and finishing. It is the Buyer’s responsibility to properly care for and protect new millwork against moisture and excessive dryness, and to see that the top and bottom edges and all surfaces of windows and doors are thoroughly painted or sealed with a suitable finish. All Case products are manufactured with a moisture content as recommended by the Architectural Woodwork Institute, 7th Edition Quality Standards, Section 100-S-11, Exterior Use. Case cannot be responsible for movement of the product due to climatic conditions outside our control. Warping shall not be considered a defect unless it exceeds 5/16” in the plane of the window or door sash, and does not refer to the relation of the sash to the frame. In measuring the amount of warp present in a sash the following method shall be used: While the sash is in its installed position, place a straightedge or taut string on the suspected concave face of the sash at any angle, horizontal vertical or diagonal. The measurement of warp shall be made from the bottom of the straightedge or taut string to the face of the sash. Action on any claim for warping may be deferred, at the option of Case, for a period not to exceed 12 months from the date of claim. The sash must remain installed for the period of deferment to permit conditioning to site humidity and temperature. For a period of two years from the date of manufacture, Case agrees to repair or replace without charge, any items that may be defective. Case, however, cannot under any circumstances be responsible for repainting, refinishing or other similar activities necessary to complete the replacement. Case will furnish either replacement millwork, free of charge, F.O.B. the original point of delivery or send a representative to make on-site repairs at Case’s option.	- - -
HARDWARE (PRIMARY HARDWARE, FINISH HARDWARE AND GASKETS)	All hardware is warranted against defects or error in workmanship for a period of two years from the date of sale. Replacement for defective hardware will be supplied free of charge. Case Window however, cannot under any circumstances be responsible for installation, repainting, refinishing or other similar activities necessary to complete the replacement. It will be the Buyer's responsibility to complete the replacement. This warranty does not cover any product that has been abused, misused, altered, or used for a purpose other than that for which it was intended or in a manner inconsistent with any instructions regarding its use.	-
INSULATING GLASS	All flat insulating glass is warranted against failure of the air seal for a period of (10) ten years from the date of manufacture. Should there be a failure of the air seal within the warranty period; Case shall supply either the insulating glass only or the insulating glass in sash at its option. Case however, cannot under any circumstances be responsible for installation, repainting, refinishing or other similar activities necessary to complete the replacement. It will be the Buyer’s responsibility to complete the replacement. All laminated glass is warranted against delamination for a period of (5) five years from the date of manufacture. Should there be a failure of the lamination within the warranty period; Case shall supply either the insulating glass only or the insulating glass in sash at its option. Case however, cannot under any circumstances be responsible for installation, repainting, refinishing or other similar activities necessary to complete the replacement. It will be the Buyer’s responsibility to complete the replacement. All high performance coated glass is warranted against peeling, cracking or deterioration in the metallic coating for a period of (10) ten years from the date of manufacture. Should there be a failure of the coating within the warranty period; Case shall supply either the insulating glass only or the insulating glass in sash at its option. Case however, cannot under any circumstances be responsible for installation, repainting, refinishing or other similar activities necessary to complete the replacement. It will be the Buyer’s responsibility to complete the replacement Case will furnish either the insulating glass only or the insulating glass in sash, as the case may be, free of charge, F.O.B. the original point of delivery. Cracked or broken glass is not covered by this warranty. Not covered under this Warranty are the following: Cracked or broken glass; Insulating glass units with aspect ratio greater than 8:1. For insulating glass other than the types listed above, warranties are provided on a case-by-case basis. If any such warranty is offered it will be included as Exhibit B1, Limited Warranty - Special Conditions.	- - - - - -

Jupiter Residence, 3rd. revision



	Limited Warranty	Special Conditions																												
SIZE AND WEIGHT LIMITATIONS	This limited warranty does not apply when we are furnishing product, which is greater in size, width or height, or in weight than that shown below: <table><tr><td><i>Product</i></td><td><i>Sash Width</i></td><td><i>Sash Height</i></td><td><i>Sash Weight</i></td></tr><tr><td>Tilt Turn</td><td>55” (1397 mm)</td><td>100” (2540 mm)</td><td>285# (130 kg)</td></tr><tr><td>Hopper</td><td>144” (3658 mm)</td><td>96” (2438 mm)</td><td>440# (200 kg)</td></tr><tr><td>Inswing Casement</td><td>62” (1575 mm)</td><td>99” (2388 mm)</td><td>285# (130 kg)</td></tr><tr><td>Swing Door</td><td>48” (1219 mm)</td><td>96” (2438 mm)</td><td>330# (150 kg)</td></tr><tr><td>Lift Slide Door/Window</td><td>120” (3048 mm)</td><td>105” (2667 mm)</td><td>880# (250 kg)</td></tr><tr><td>Slide Fold Door</td><td>36” (914 mm)</td><td>96” (2438 mm)</td><td>175# (80 kg)</td></tr></table> In the case of such greater size or weight, warranties are provided on a case by case basis.	<i>Product</i>	<i>Sash Width</i>	<i>Sash Height</i>	<i>Sash Weight</i>	Tilt Turn	55” (1397 mm)	100” (2540 mm)	285# (130 kg)	Hopper	144” (3658 mm)	96” (2438 mm)	440# (200 kg)	Inswing Casement	62” (1575 mm)	99” (2388 mm)	285# (130 kg)	Swing Door	48” (1219 mm)	96” (2438 mm)	330# (150 kg)	Lift Slide Door/Window	120” (3048 mm)	105” (2667 mm)	880# (250 kg)	Slide Fold Door	36” (914 mm)	96” (2438 mm)	175# (80 kg)	- -
<i>Product</i>	<i>Sash Width</i>	<i>Sash Height</i>	<i>Sash Weight</i>																											
Tilt Turn	55” (1397 mm)	100” (2540 mm)	285# (130 kg)																											
Hopper	144” (3658 mm)	96” (2438 mm)	440# (200 kg)																											
Inswing Casement	62” (1575 mm)	99” (2388 mm)	285# (130 kg)																											
Swing Door	48” (1219 mm)	96” (2438 mm)	330# (150 kg)																											
Lift Slide Door/Window	120” (3048 mm)	105” (2667 mm)	880# (250 kg)																											
Slide Fold Door	36” (914 mm)	96” (2438 mm)	175# (80 kg)																											
SUBJECTS EXCLUDED FROM THIS WARRANTY	• Units which are improperly installed. • Units installed in areas of high humidity. • Variances in the coloration of wood components. • Finishes applied to wood components. • Cracked or broken glass. • Insulating glass units with aspect ratio greater than 8:1. • Electronic components.	-																												
GENERAL PROVISIONS	For purposes of this warranty the term “date of manufacture” shall be the date product ships from the factory at 195 Cohoes Avenue, Green Island, NY 12183. THE EXPRESS WARRANTIES SET FORTH HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALL SUCH OTHER WARRANTIES, TO THE EXTENT PERMITTED BY LAW, ARE HEREBY DISCLAIMED AND EXCLUDED BY CASE. THE REMEDIES SET FORTH ABOVE ARE THE SOLE AND EXCLUSIVE REMEDIES PROVIDED HEREUNDER, AND CASE SHALL NOT BE LIABLE FOR ANY FURTHER LOSS, DAMAGES OR EXPENSES, INCLUDING INCIDENTAL OR CONSEQUENTIAL DAMAGES, ARISING DIRECTLY OR INDIRECTLY FROM THE USE OF ITS PRODUCTS. TO MAKE A CLAIM UNDER THIS LIMITED WARRANTY, YOU MUST CONTACT THE CASE GROUP, LLC IN WRITING AT 195 COHOES AVENUE, GREEN ISLAND, NY 12183.																													

The Case Group, LLC • 195 Cohoes Ave • Green Island, NY 12183
Phone: 518.720.3100 • Fax: 518.720.3110 • 1.800.227.3957

Elevations: Unit: H101
(Interior)

Unit: 101

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

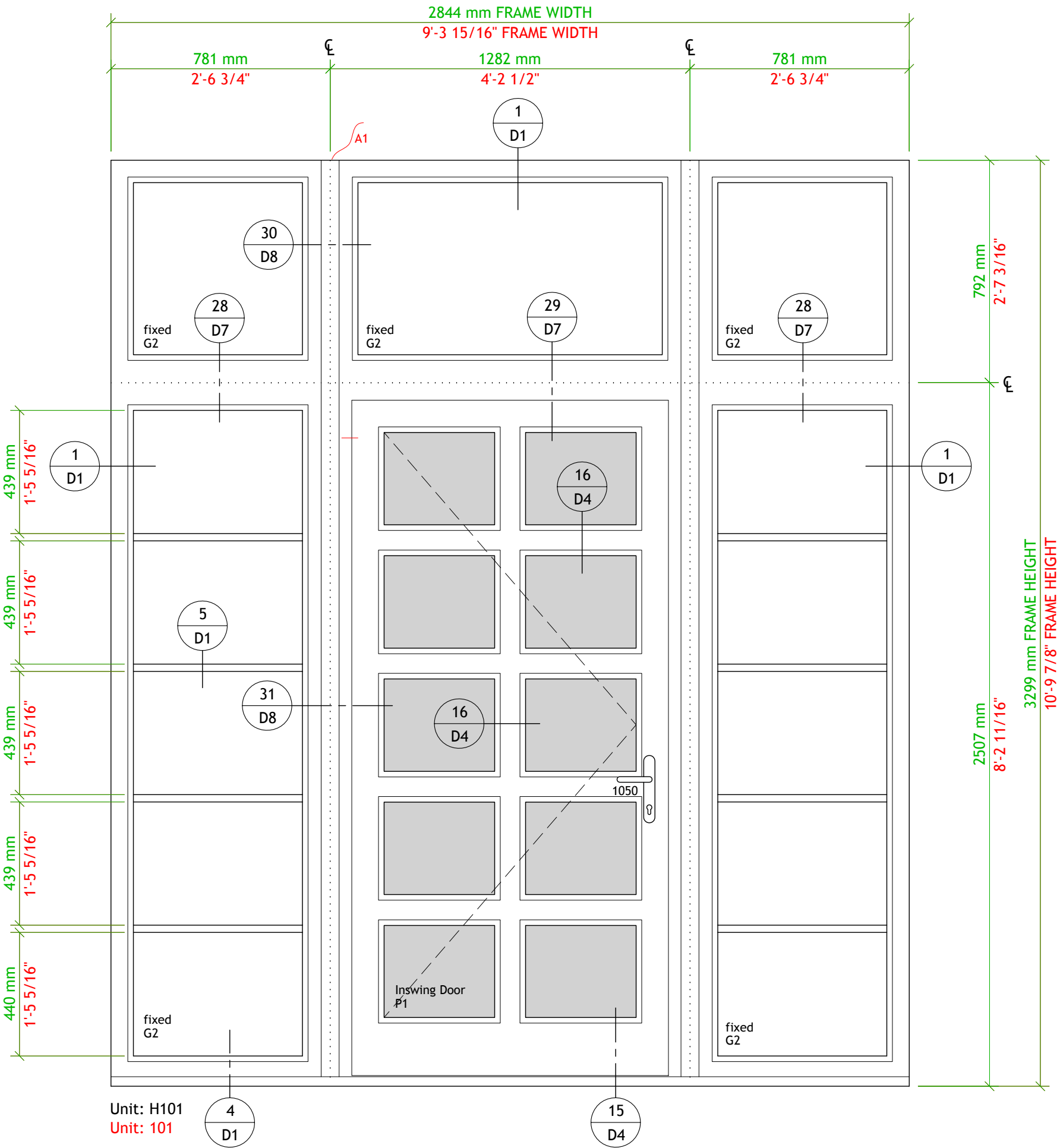
Revision Date: S 12

Handing: Unit #:



H101
101

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown



Unit: H101
Unit: 101

Units are fully assembled unless otherwise noted

Elevations:	Unit: H105, H134, H131, H132 (Interior)
	Unit: 102, 131, 128, 129

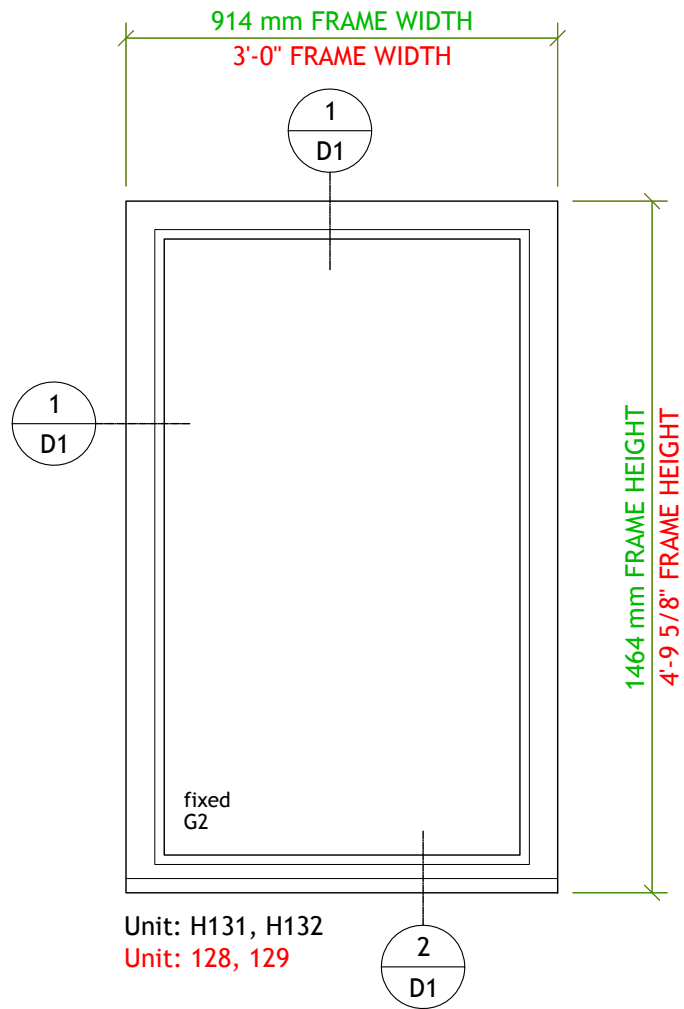
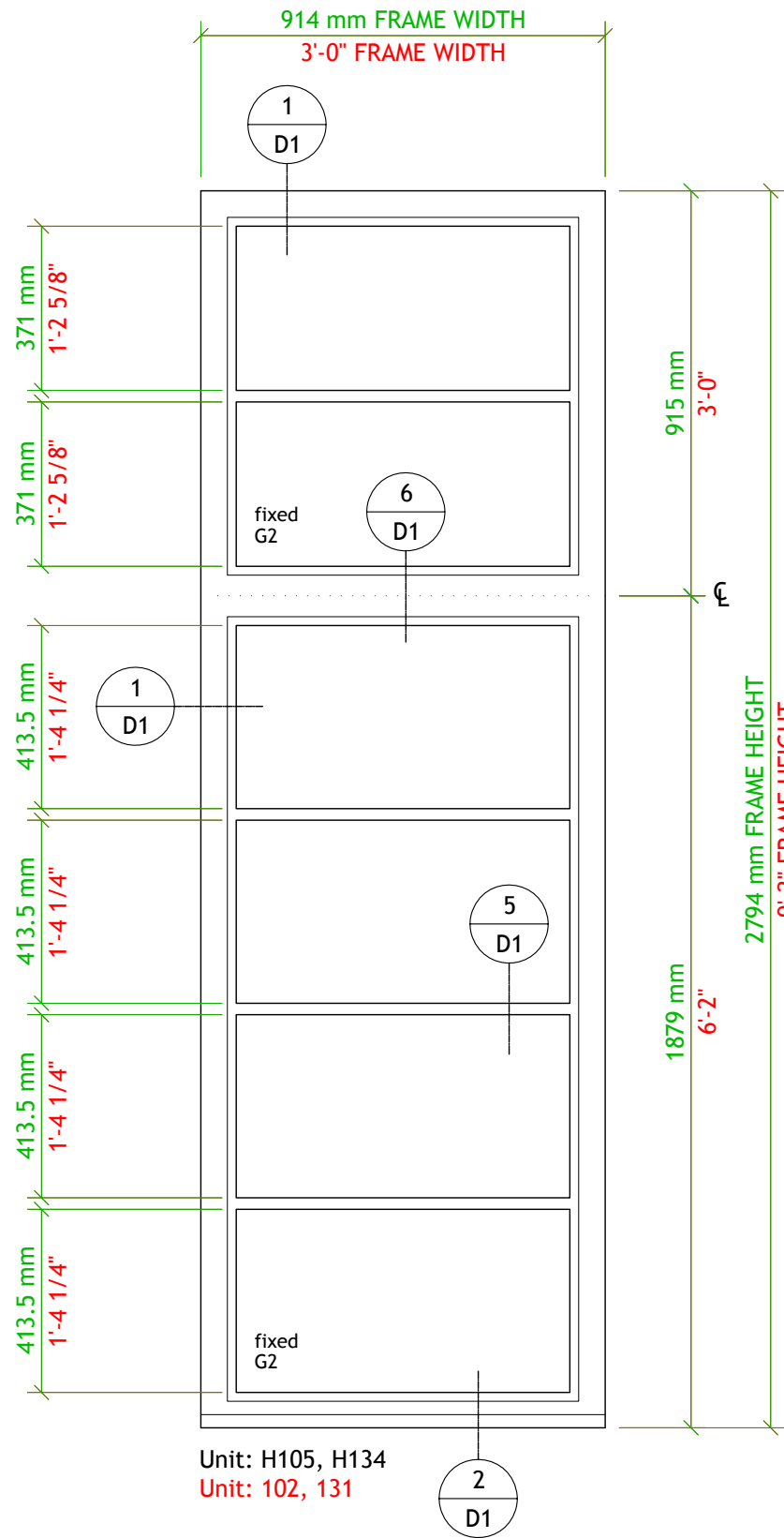
Project:	Jupiter Residence
Architect:	Granoff Architects
Builder:	Andersen Builders, Inc.

Scale:	1:16 (3/4" = 1'-0")
Date:	January 23, 2014
Drawn By:	G Loeffel

Schedule On Page:	S 1 - S 10
Material Specification On Page:	S 11
Revision Description:	3/19/14, 4/4/14, 06/03/2014
Revision Date:	S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name: Ha1-shops	Revision: 3	Page: E 2
----------------------------	----------------	--------------



Elevations: Unit: H106, H107, H108 (Interior)
Unit: 103, 104, 105

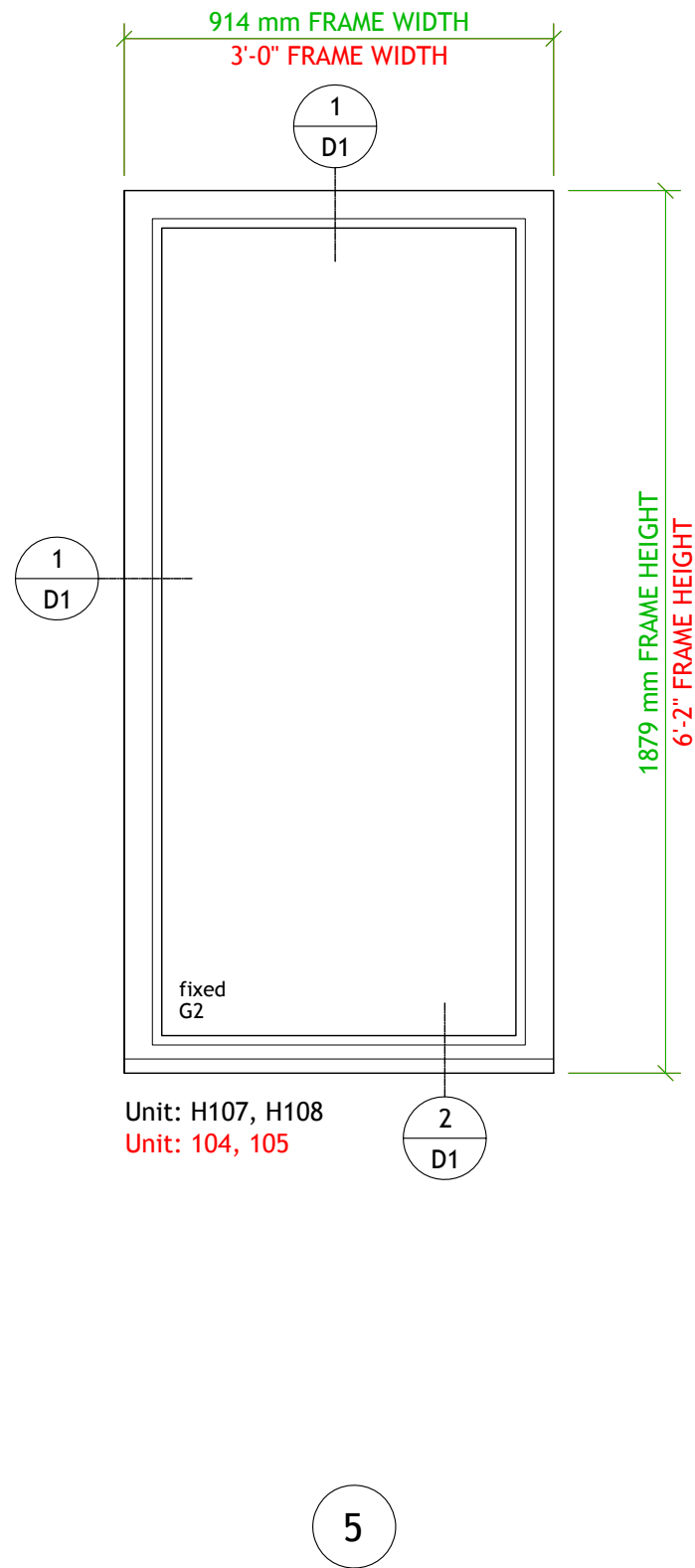
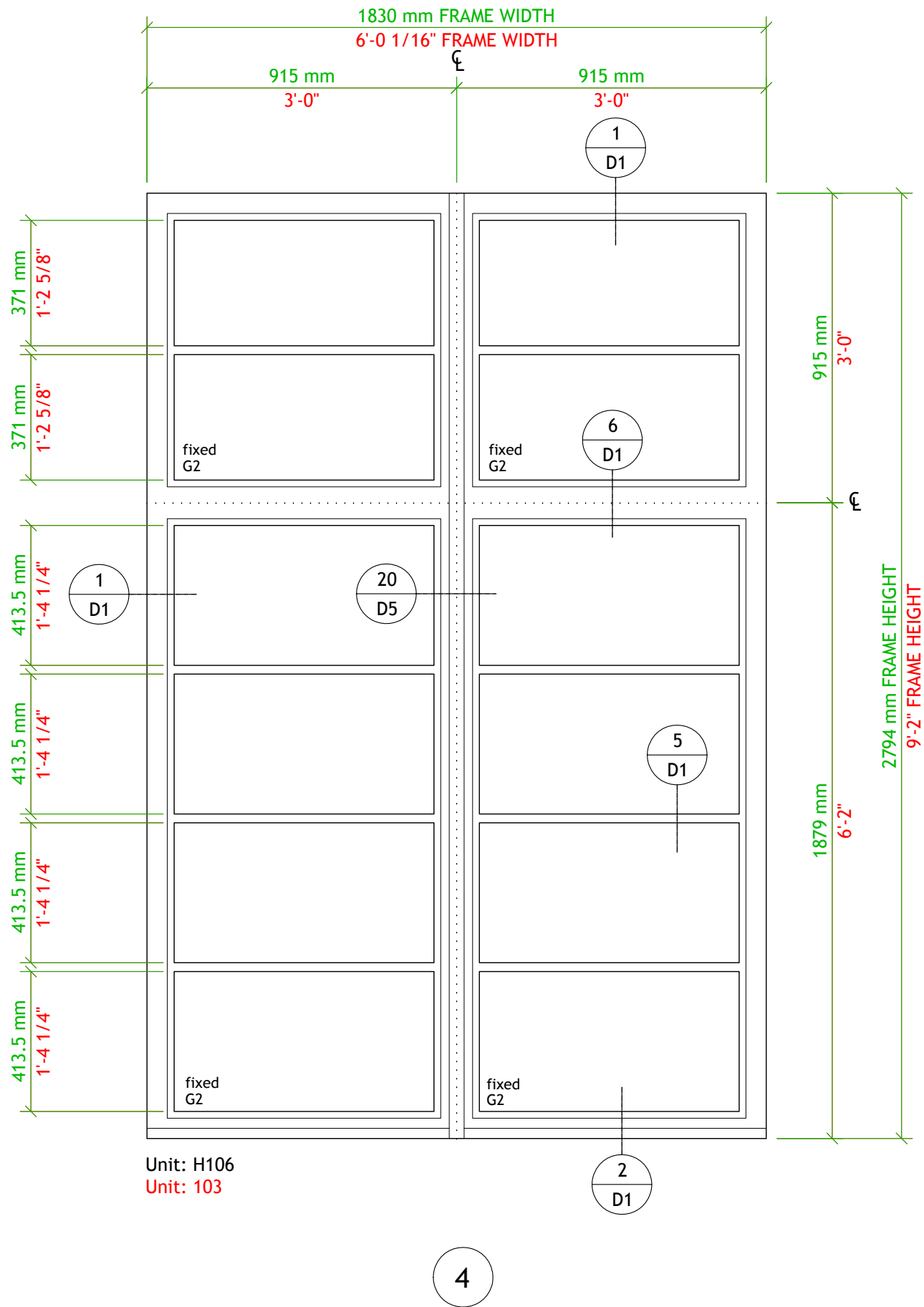
Project:	Jupiter Residence
Architect:	Granoff Architects
Builder:	Andersen Builders, Inc.

Scale:	1:16 (3/4" = 1'-0")
Date:	January 23, 2014
Drawn By:	G Loeffel

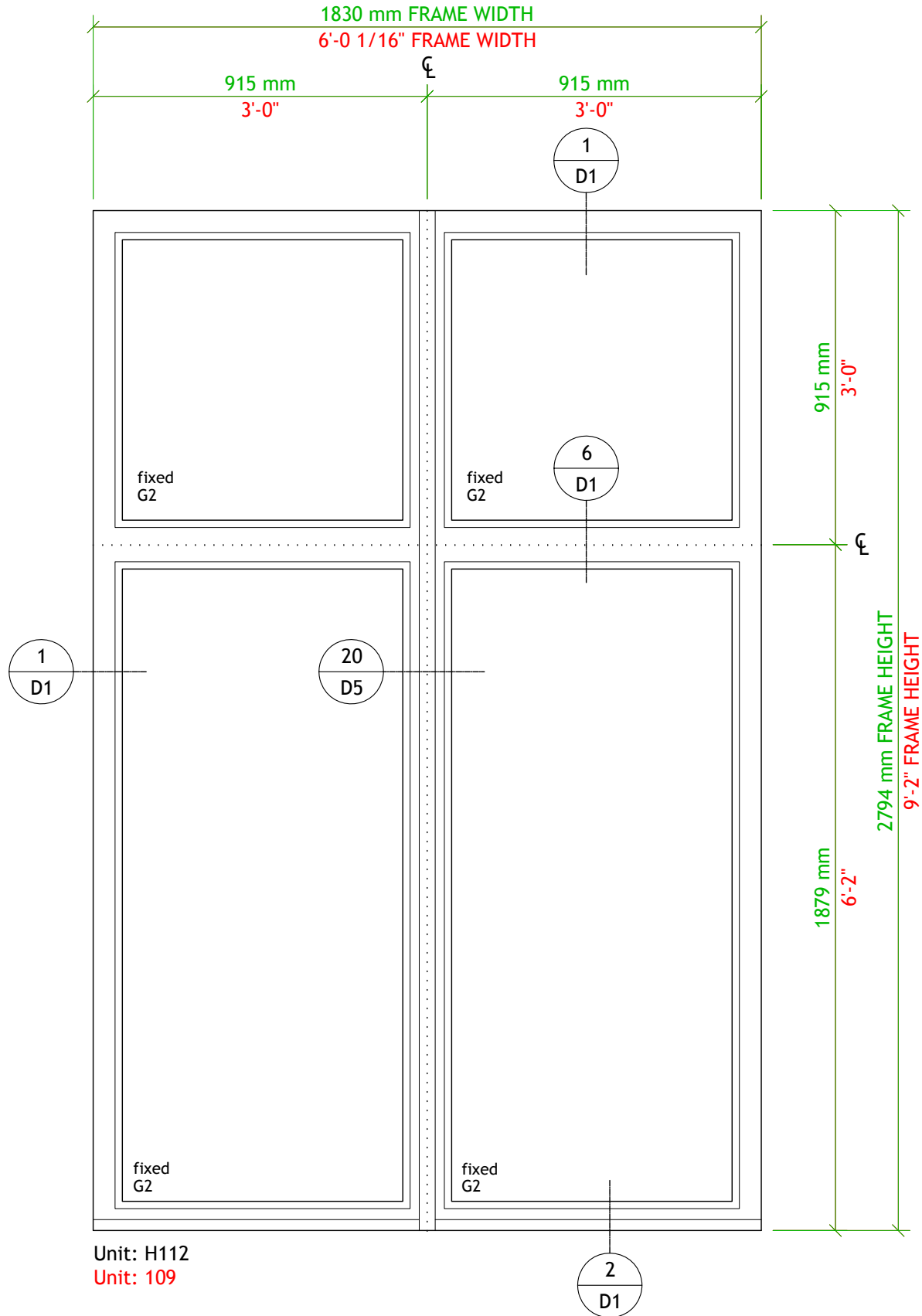
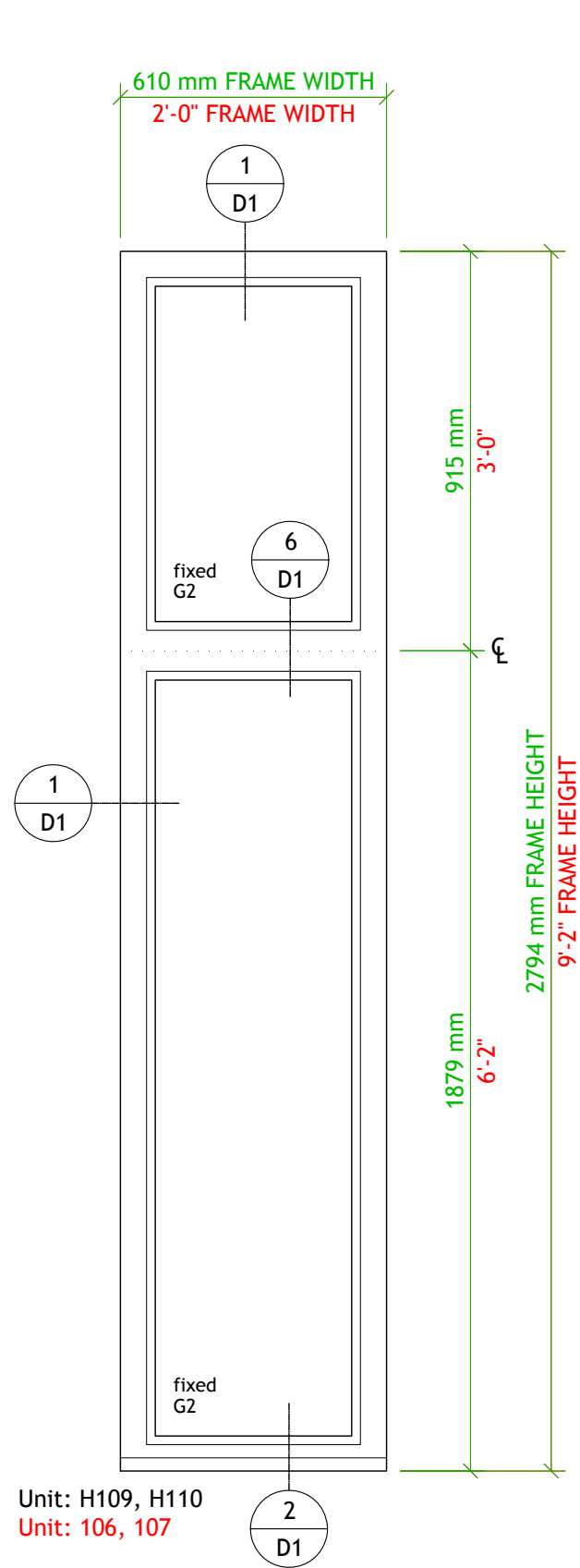
Schedule On Page:	S 1 - S 10
Material Specification On Page:	S 11
Revision Description:	3/19/14, 4/4/14, 06/03/2014
Revision Date:	S 12

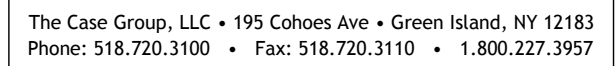
Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name: Ha1-shops	Revision: 3	Page: E 3
----------------------------	----------------	--------------



Units are fully assembled unless otherwise noted





Unit: 108

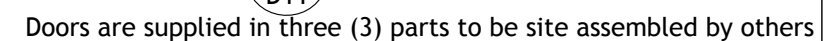
Builder: Andersen Builders, Inc.

Drawn By: G Loeffel

Revision Date: S 12

H111
108

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Page:
E 5

Elevations: Unit: H113, H117
(Interior)

Unit: 110, 114

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

Handing: Unit #:

Exterior

2nd

1st

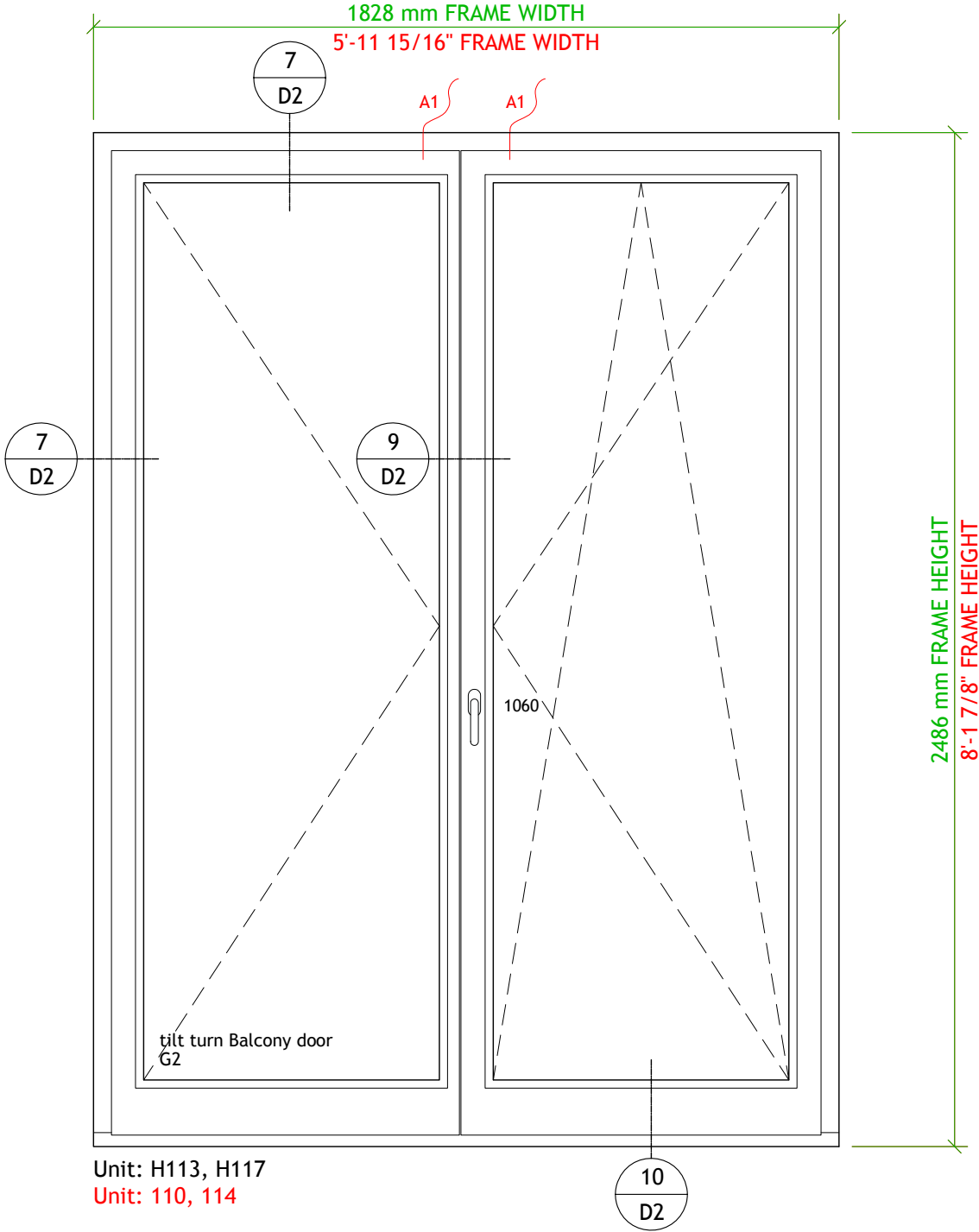
H113, H117
110, 114

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name: Ha1-shops

Revision: 3

Page: E 6



Unit: H113, H117
Unit: 110, 114

Elevations: Unit: H115
(Interior)

Unit: 112

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

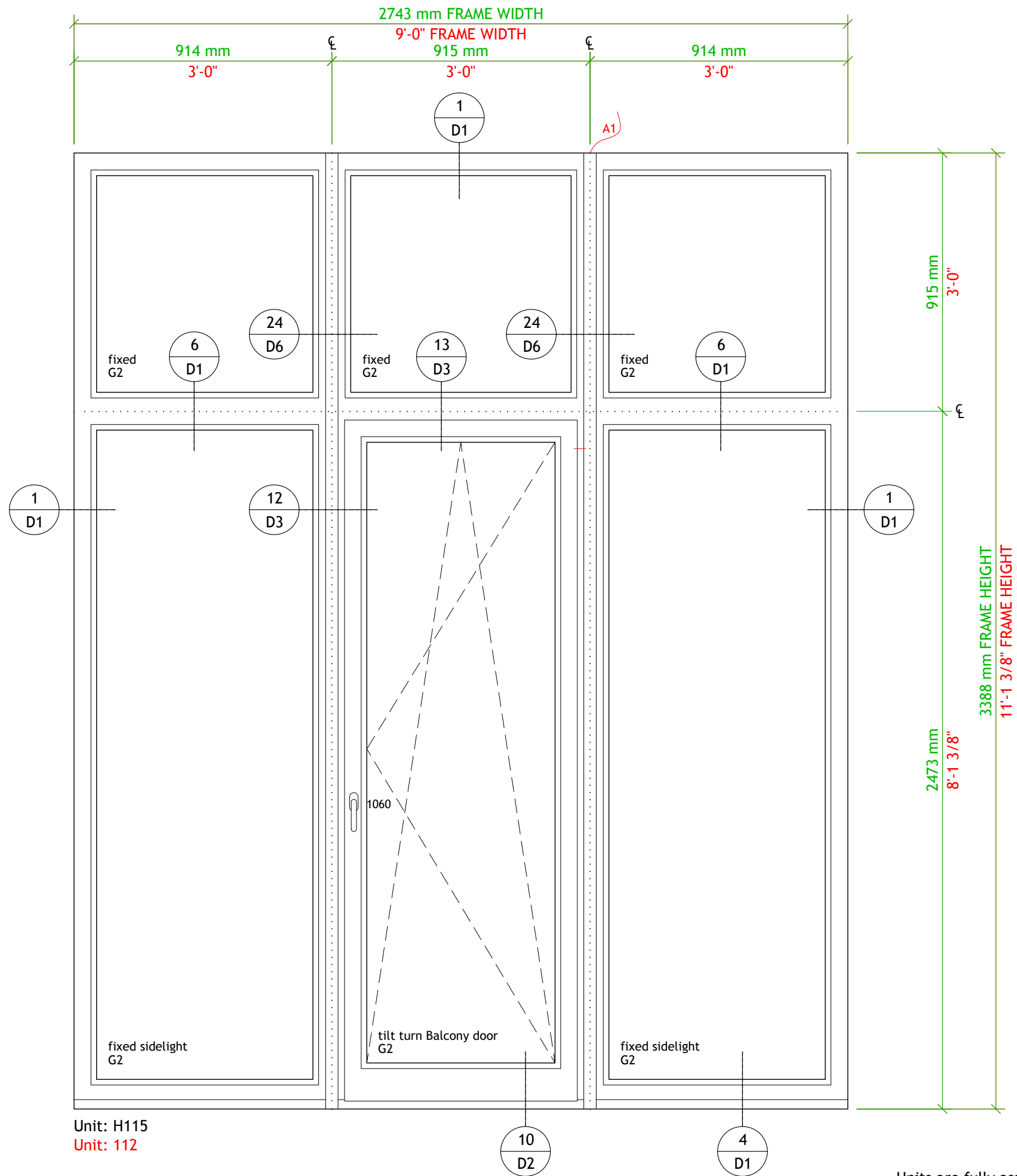
Revision Date: S 12

Handing: Unit #:



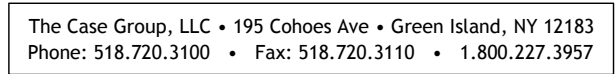
H115
112

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown



Unit: H115
Unit: 112

Units are fully assembled unless otherwise noted



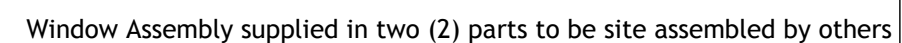
Unit: 115/116/117/118/119

Builder: Andersen Builders, Inc.

Drawn By: G Loeffel

Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Page:
E 8

Unit: 123, 124

Builder: Andersen Builders, Inc.

Drawn By: G Loeffel

Revision Date: S 12

H127
124

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Page:
E 9

Elevations: Unit: H128, H129 (Interior)
Unit: 125, 126

Project:	Jupiter Residence
Architect:	Granoff Architects
Builder:	Andersen Builders, Inc.

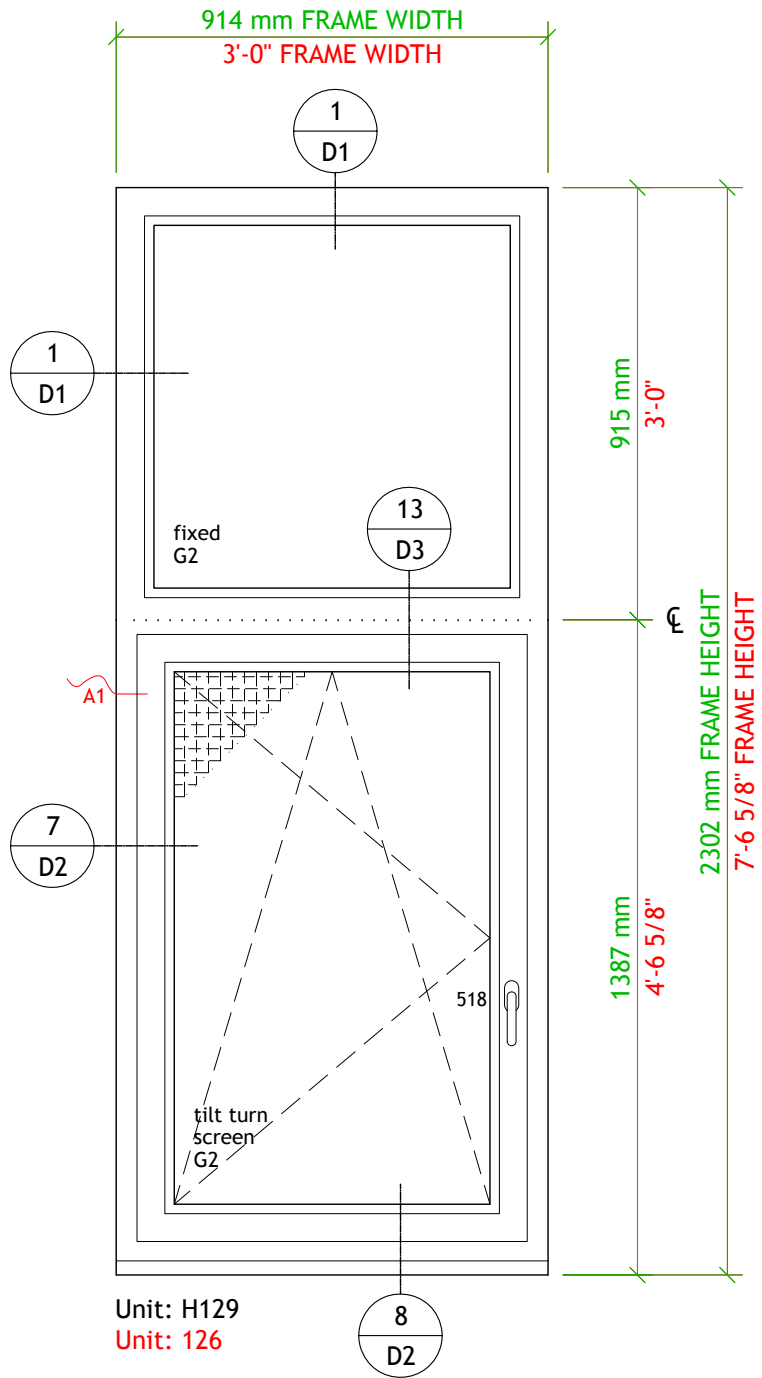
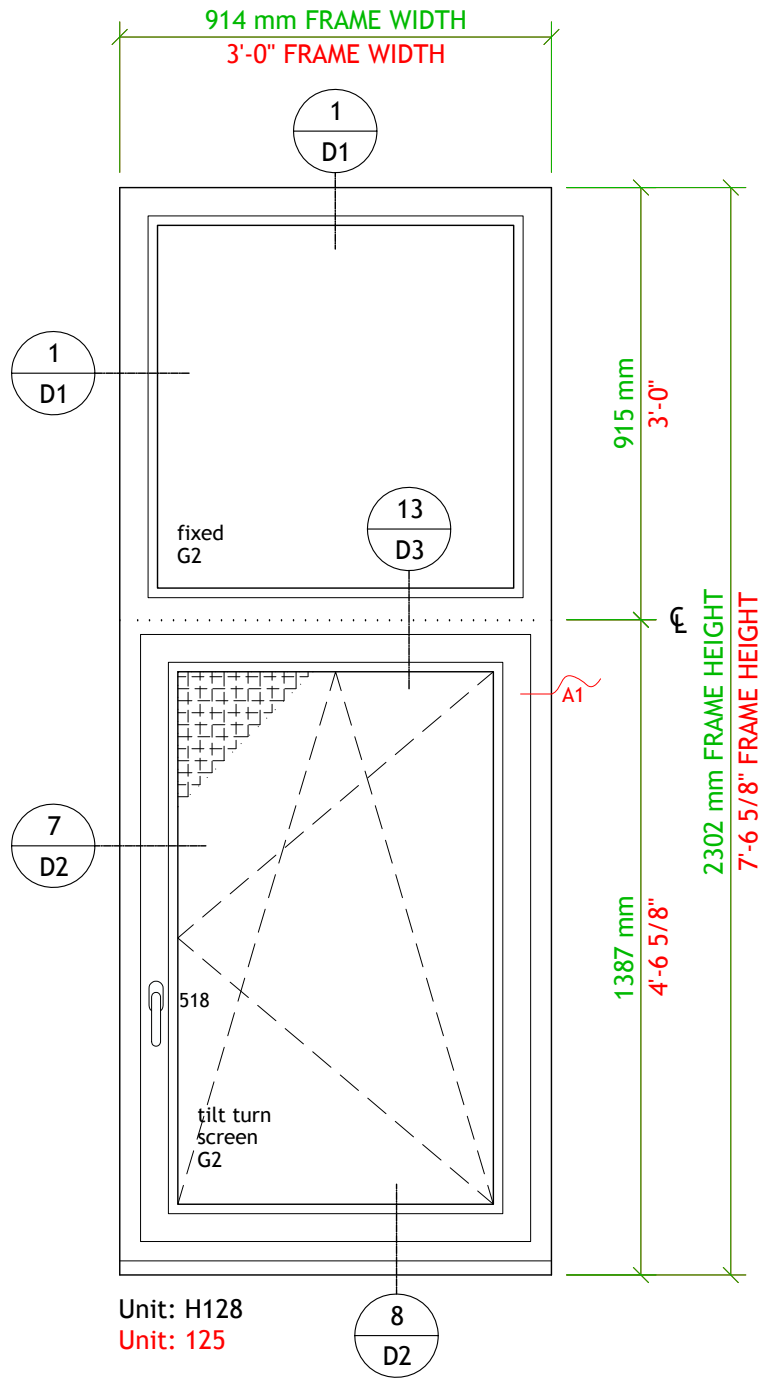
Scale:	1:16 (3/4" = 1'-0")
Date:	January 23, 2014
Drawn By:	G Loeffel

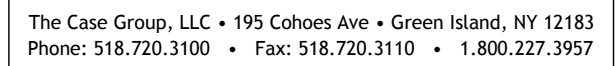
Schedule On Page:	S 1 - S 10
Material Specification On Page:	S 11
Revision Description:	3/19/14, 4/4/14, 06/03/2014
Revision Date:	S 12

Handing:	Unit #:
Exterior	H128 125
Exterior	H129 126

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name: Ha1-shops	Revision: 3	Page: E 10
----------------------------	----------------	---------------





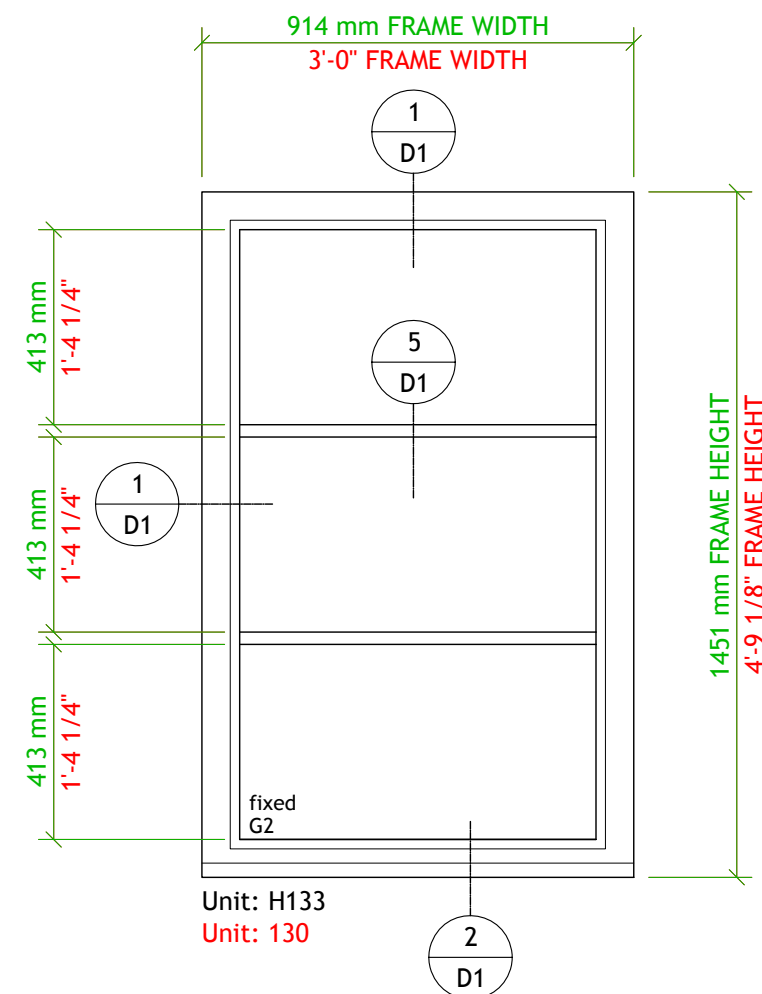
Unit: 127, 130

Builder: Andersen Builders, Inc.

Drawn By: G Loeffel

Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Page:
E 11

Units are fully assembled unless otherwise noted

The Case Group, LLC • 195 Cohoes Ave • Green Island, NY 12183
Phone: 518.720.3100 • Fax: 518.720.3110 • 1.800.227.3957

Elevations: Unit: H135
(Interior)

Unit: 201

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: January 23, 2014
Drawn By: G Loeffel

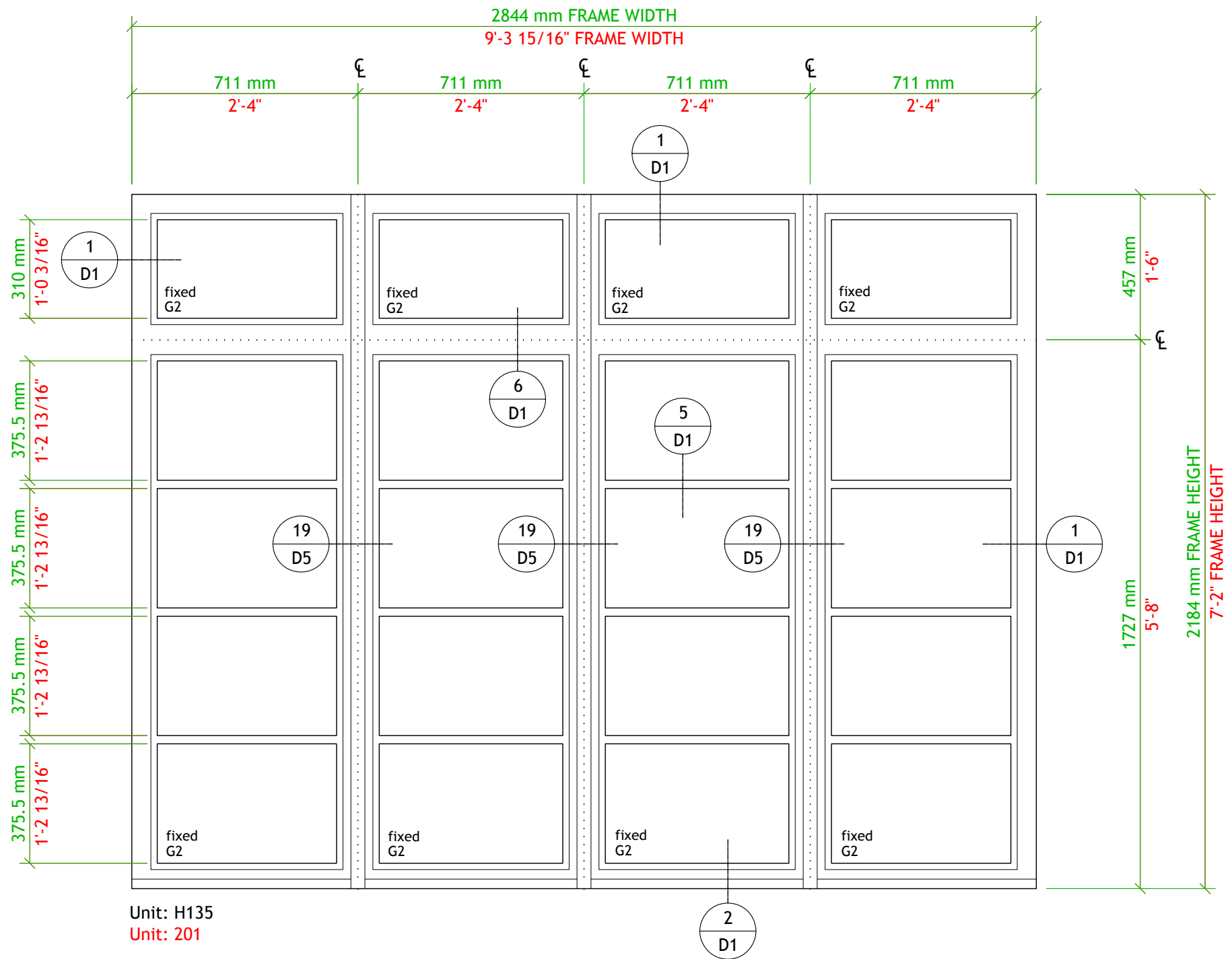
Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown



Elevations: Unit: H136, H153, H137
(Interior)

Unit: 202, 218, 203

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

Handing: Unit #:

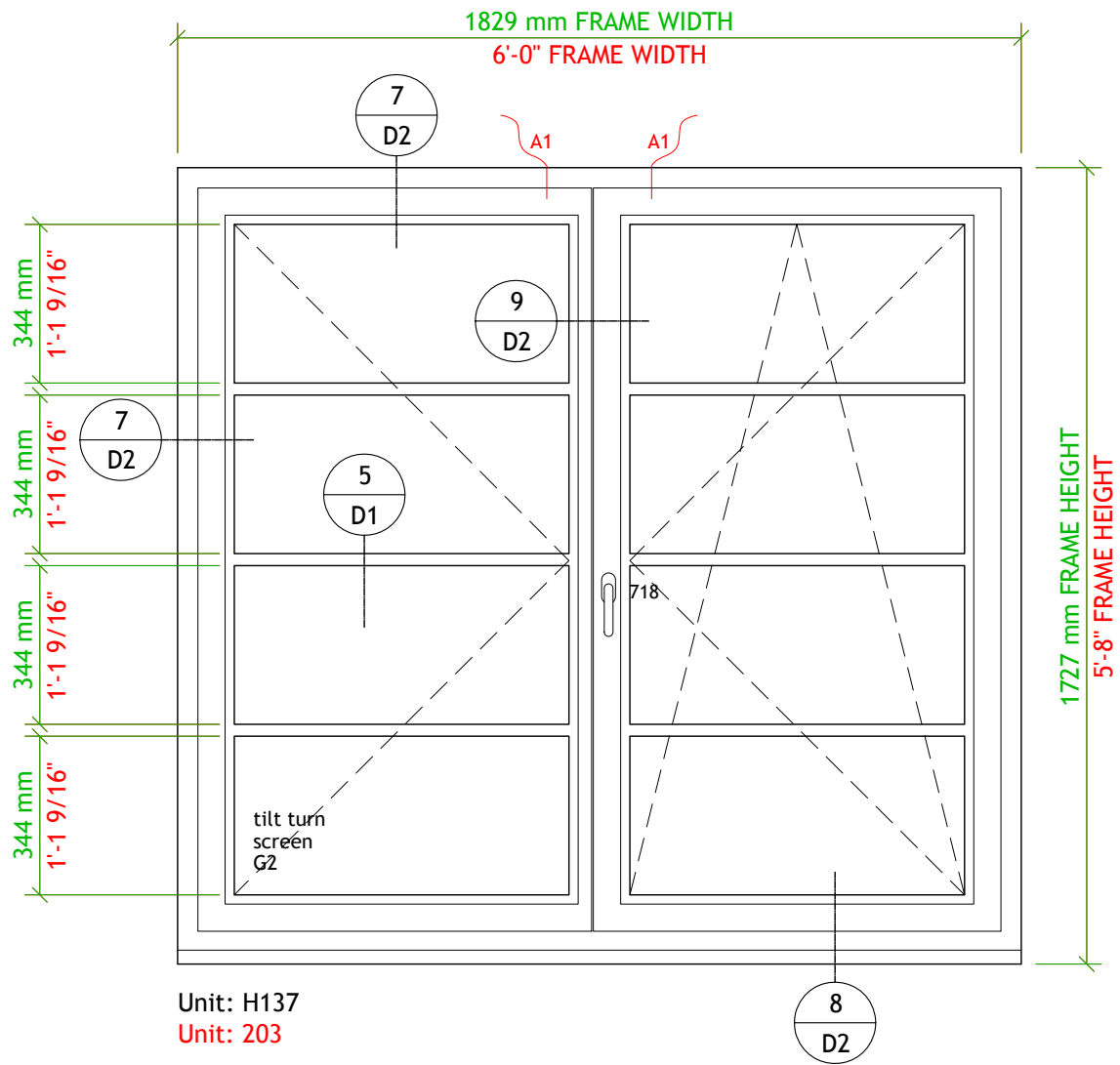
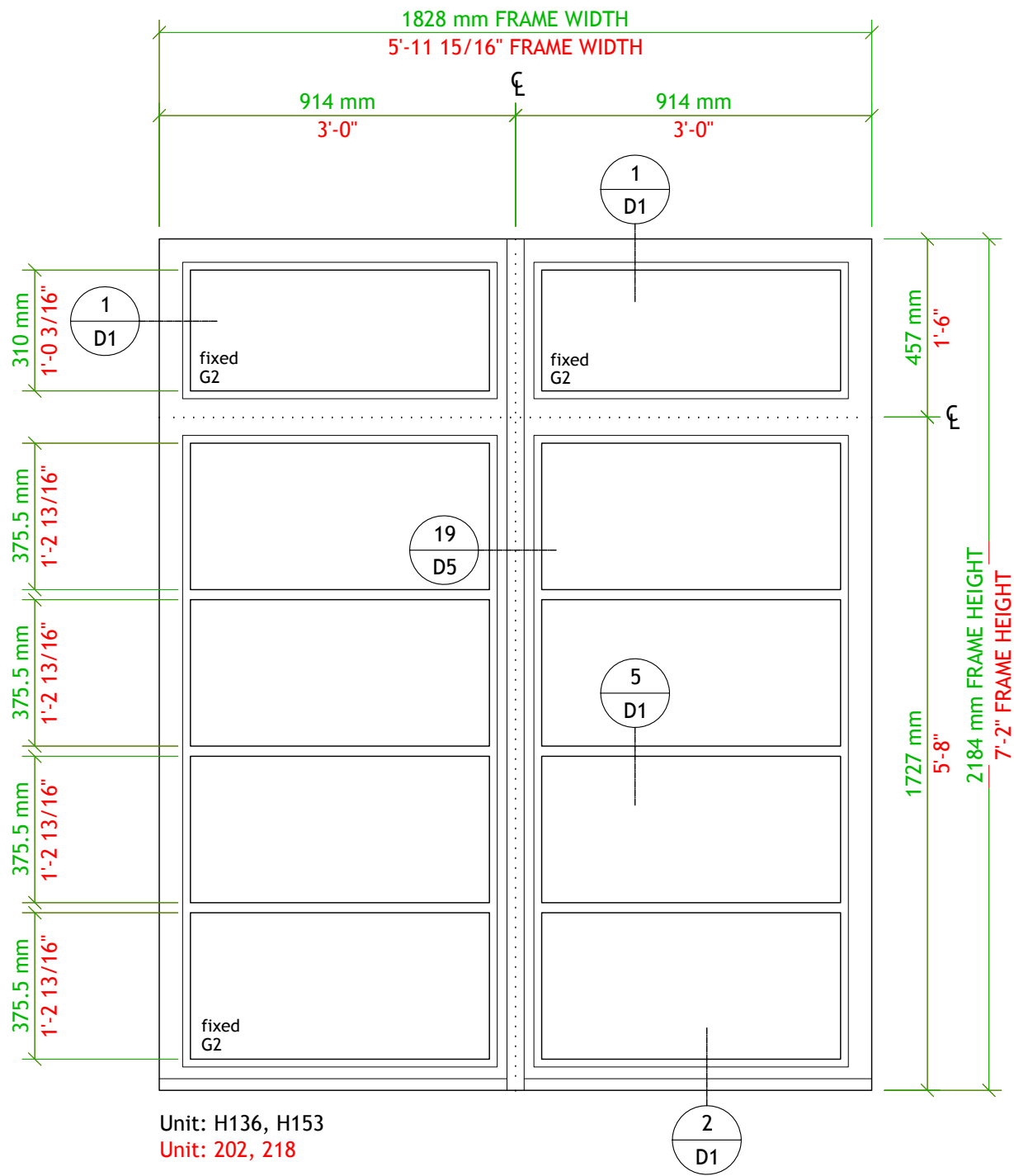
Exterior

2nd

1st

H137
203

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown



The Case Group, LLC • 195 Cohoes Ave • Green Island, NY 12183
Phone: 518.720.3100 • Fax: 518.720.3110 • 1.800.227.3957

Elevations: Unit: H138, H139, H141, H148 (Interior)
Unit: 204, 205, 207, 213

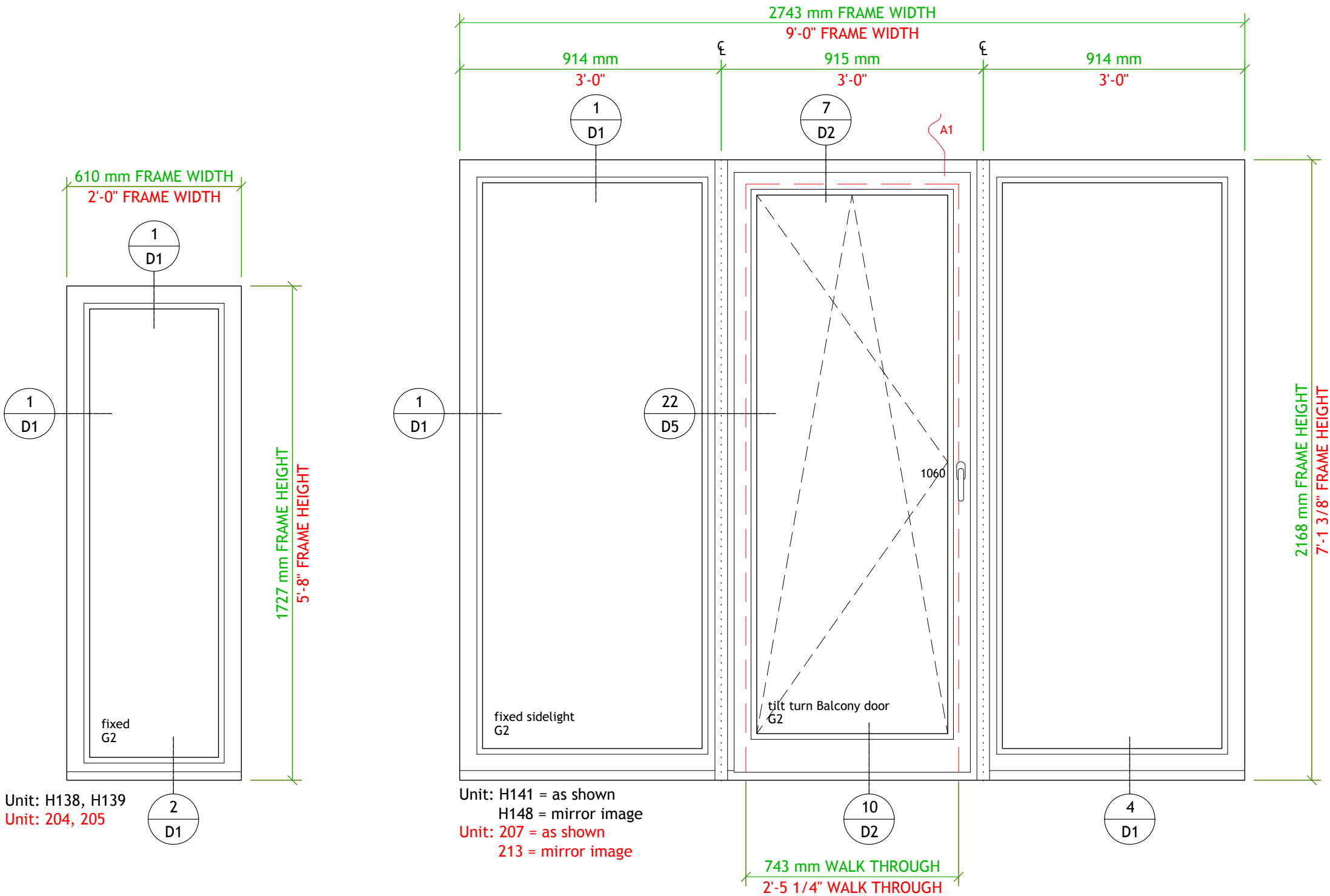
Project: Jupiter Residence
Architect: Granoff Architects
Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10
Material Specification On Page: S 11
Revision Description: 3/19/14, 4/4/14, 06/03/2014
Revision Date: S 12

Handing:	Unit #:
Exterior	H141 207
Exterior	H148 213

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown



Units are fully assembled unless otherwise noted

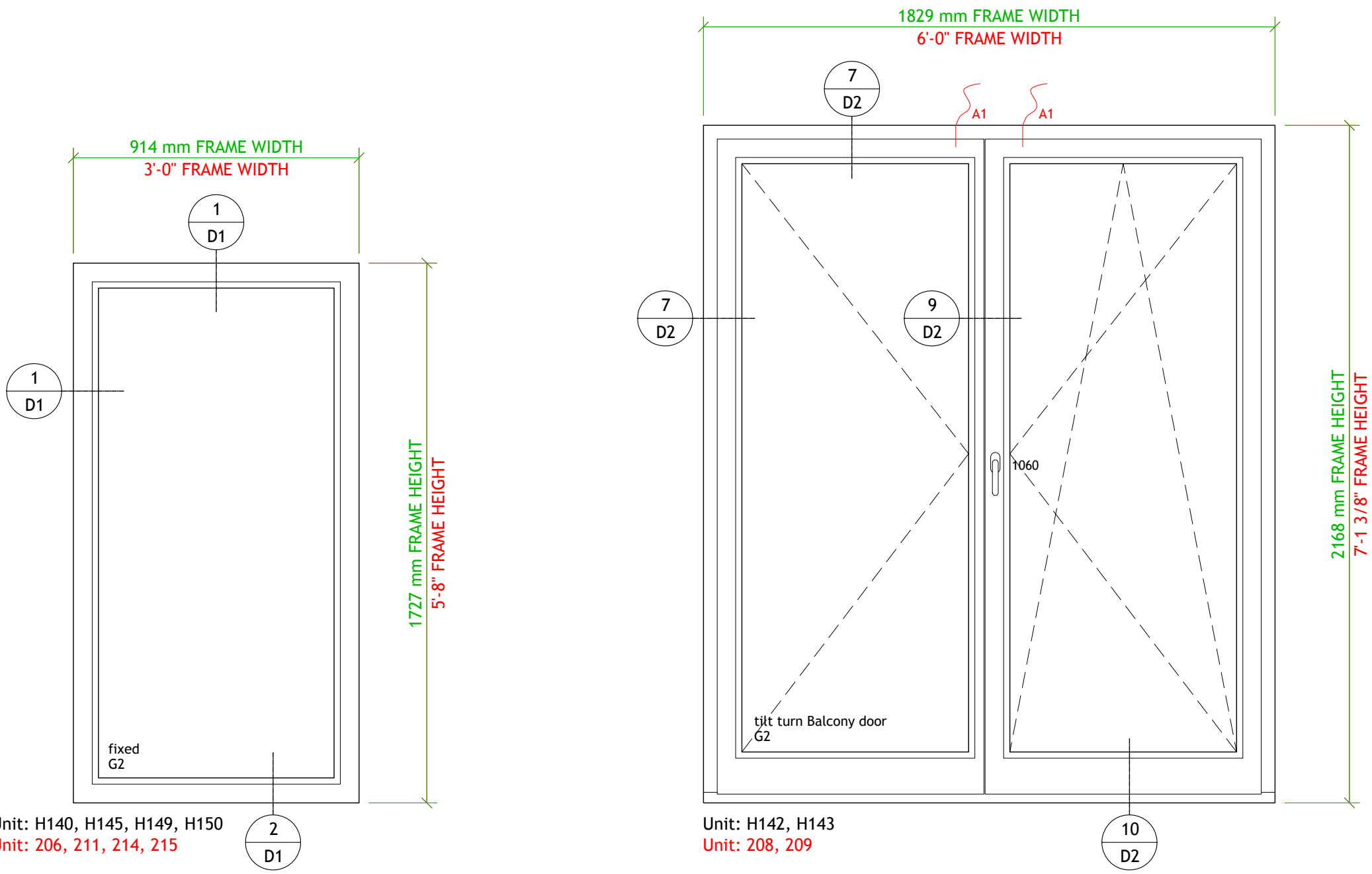
Elevations:	Unit: H140, H145, H149, H150, (Interior) H142, H143
	Unit: 206, 211, 214, 215, 208, 209

Project:	Jupiter Residence
Architect:	Granoff Architects
Builder:	Andersen Builders, Inc.

Scale:	1:16 (3/4" = 1'-0")
Date:	January 23, 2014
Drawn By:	G Loeffel

Schedule On Page:	S 1 - S 10
Material Specification On Page:	S 11
Revision Description:	3/19/14, 4/4/14, 06/03/2014
Revision Date:	S 12
Handing:	Unit #:
Exterior 2nd 1st	H142, H143 208, 209
Inch (<i>imperial</i>) dimensions are rounded to the nearest 1/16" Units will be manufactured to metric dimensions as shown	

Drawing Name: Ha1-shops	Revision: 3	Page: E 15
----------------------------	----------------	---------------



Elevations: Unit: H144
(Interior)

Unit: 210

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

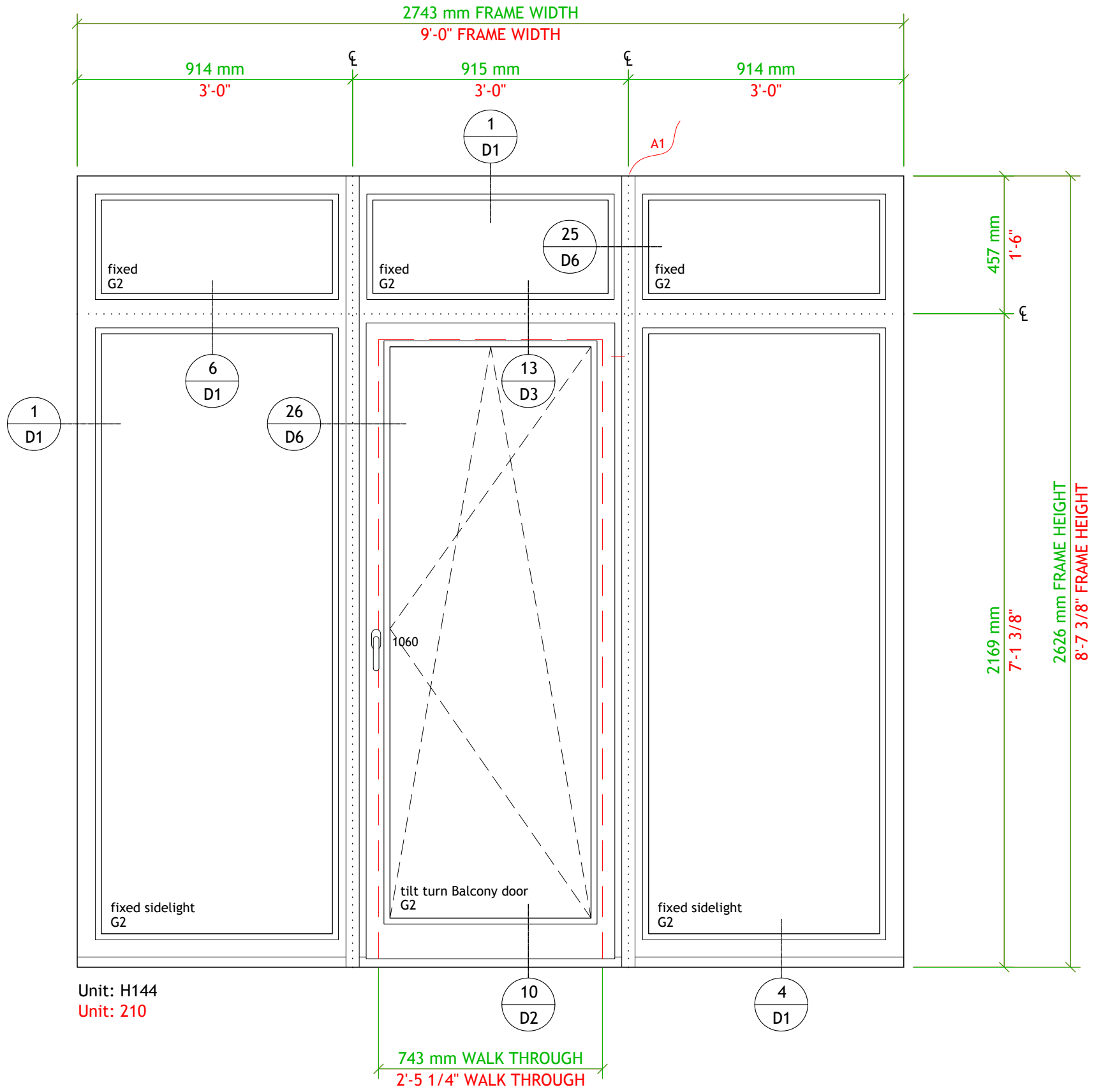
Handing: Unit #:

Exterior

H144
210

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name: Ha1-shops
Revision: 3
Page: E 16



Elevations: Unit: H146
(Interior)

Unit: 212

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

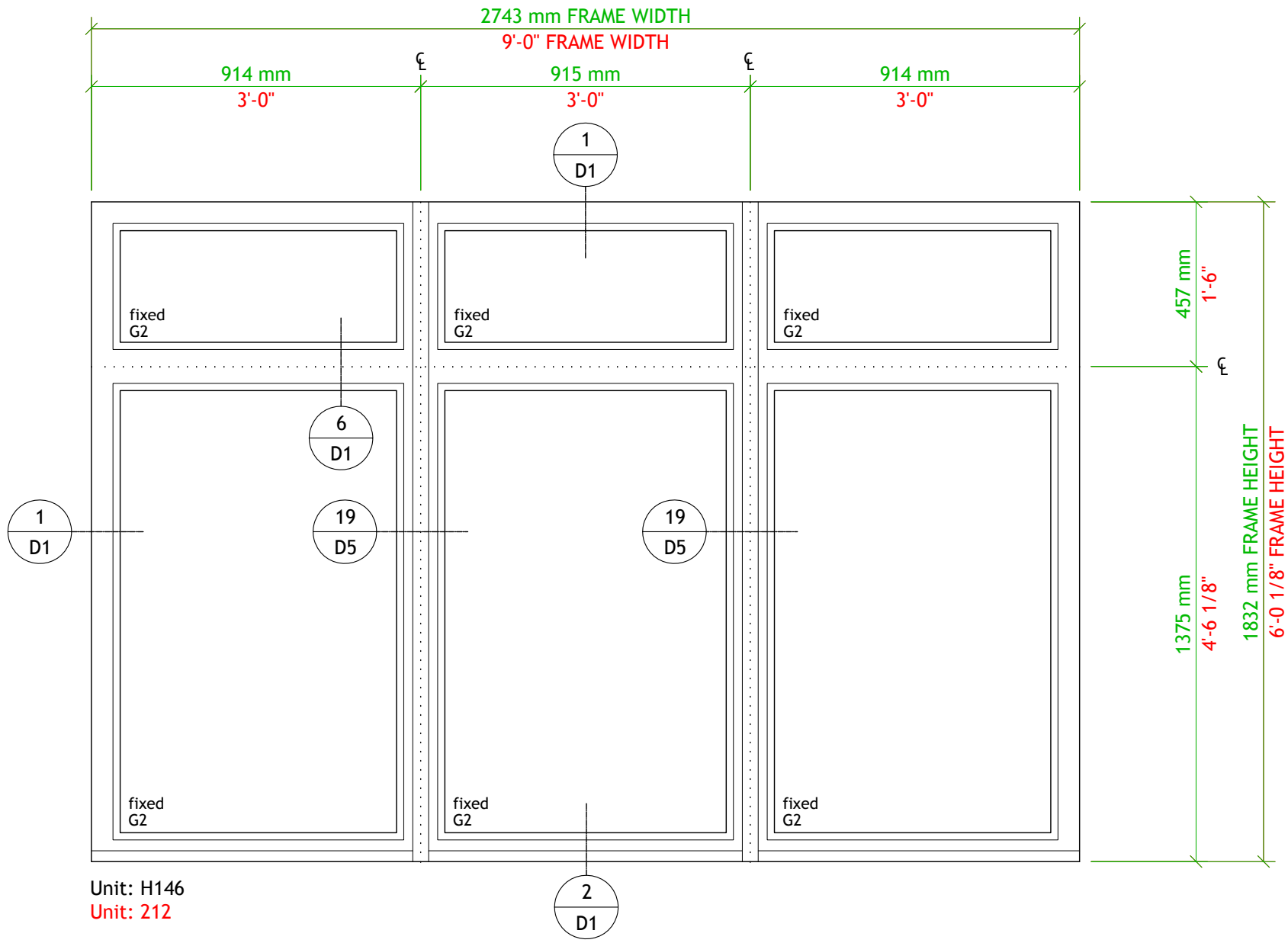
Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name:
Ha1-shops

Revision:
3

Page:
E 17



Elevations: Unit: H147, H151, H152
(Interior)

Unit: 212A, 216, 217

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

Handing: Unit #:

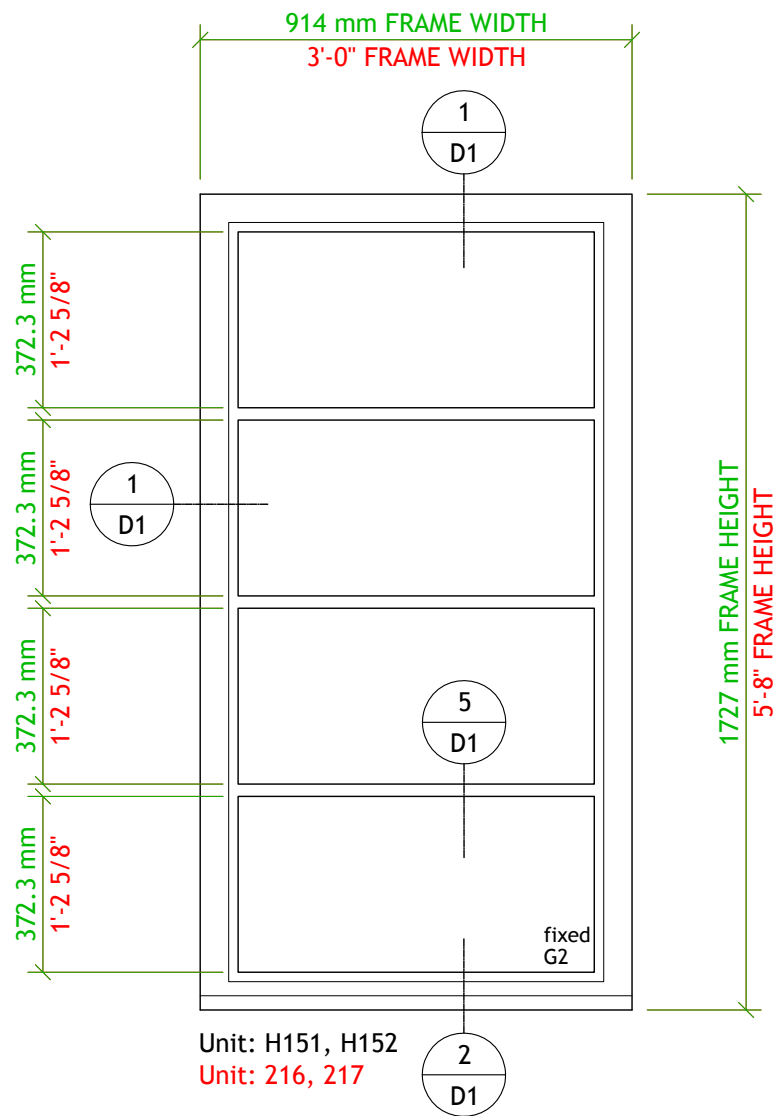
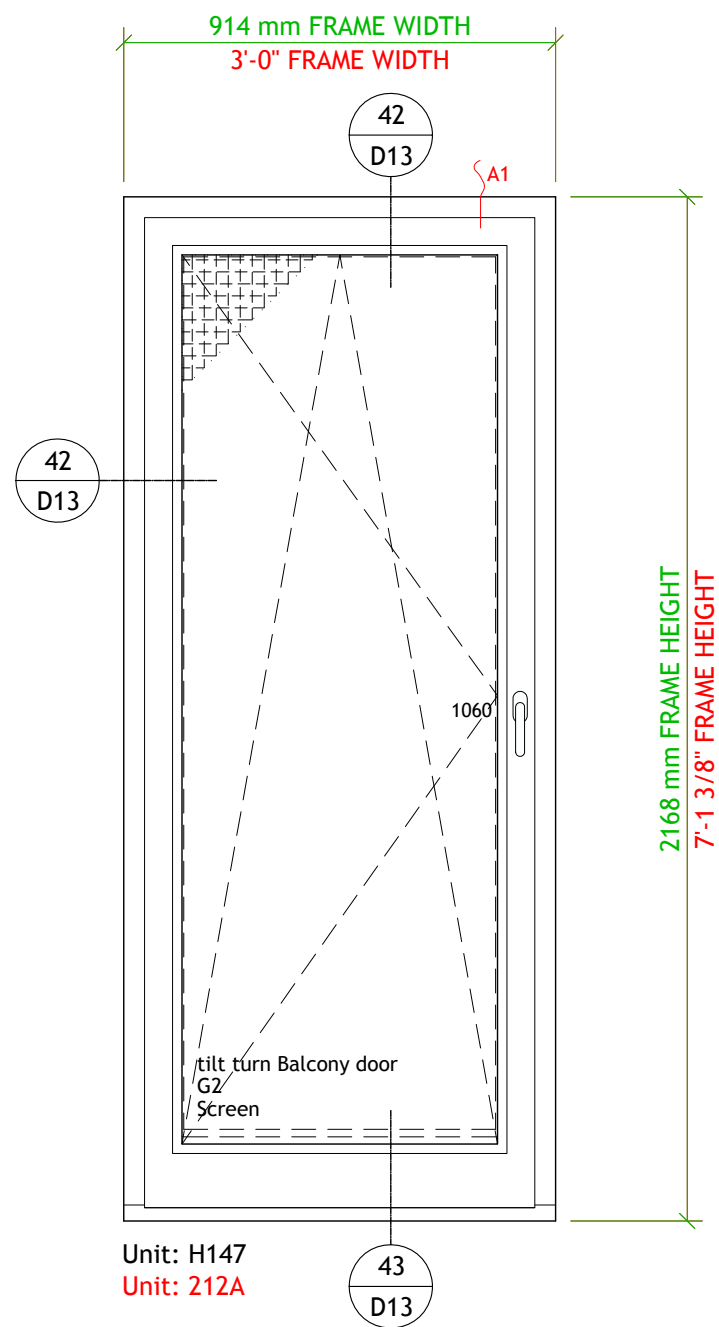
Exterior

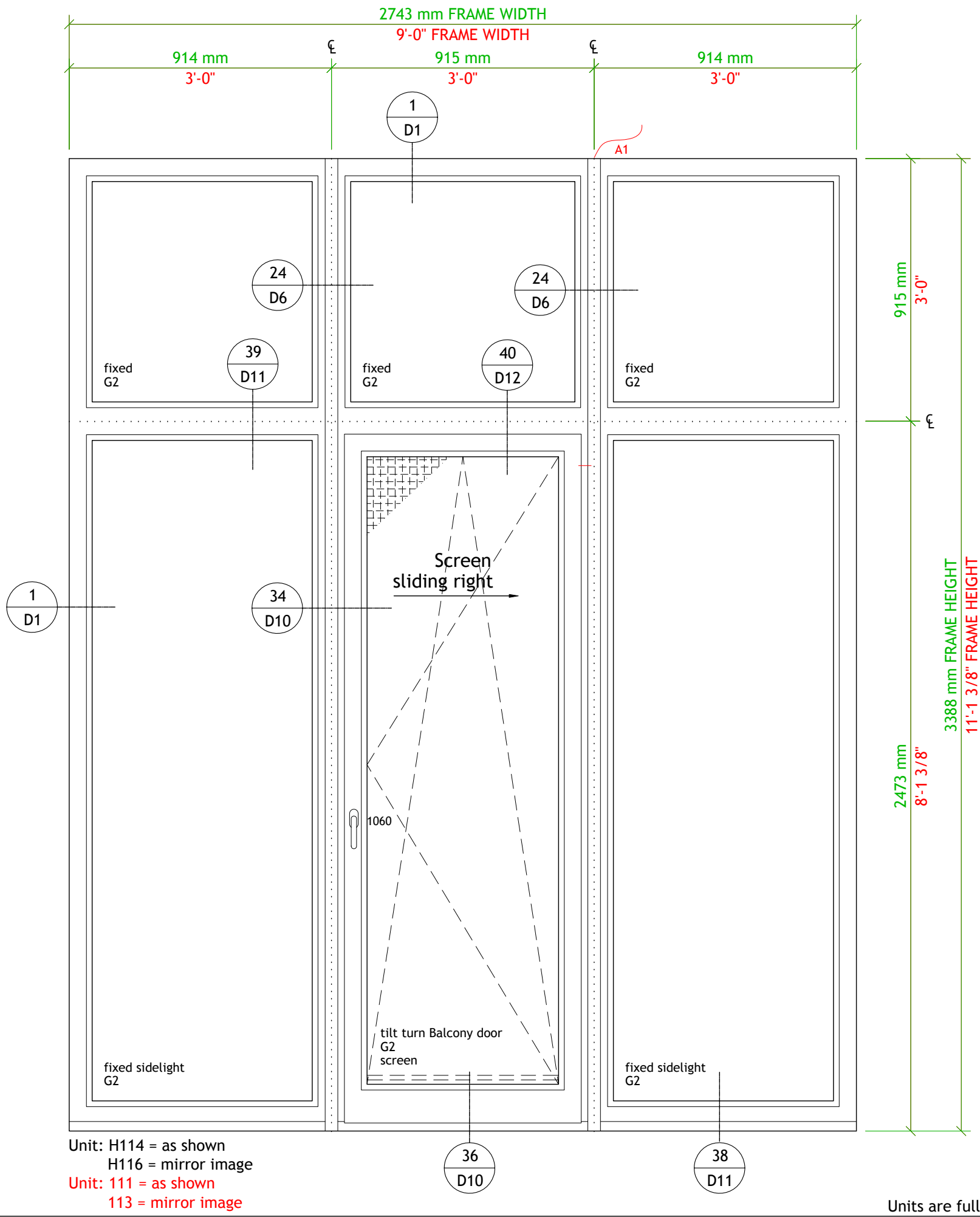
Screen

Door

H147
212A

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown





Unit: H114 = as shown
H116 = mirror image
Unit: 111 = as shown
113 = mirror image

Units are fully assembled unless otherwise noted

Elevations: Unit: H123
(Interior)

Unit: 120/121/122

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

Handing: Unit #:

Exterior

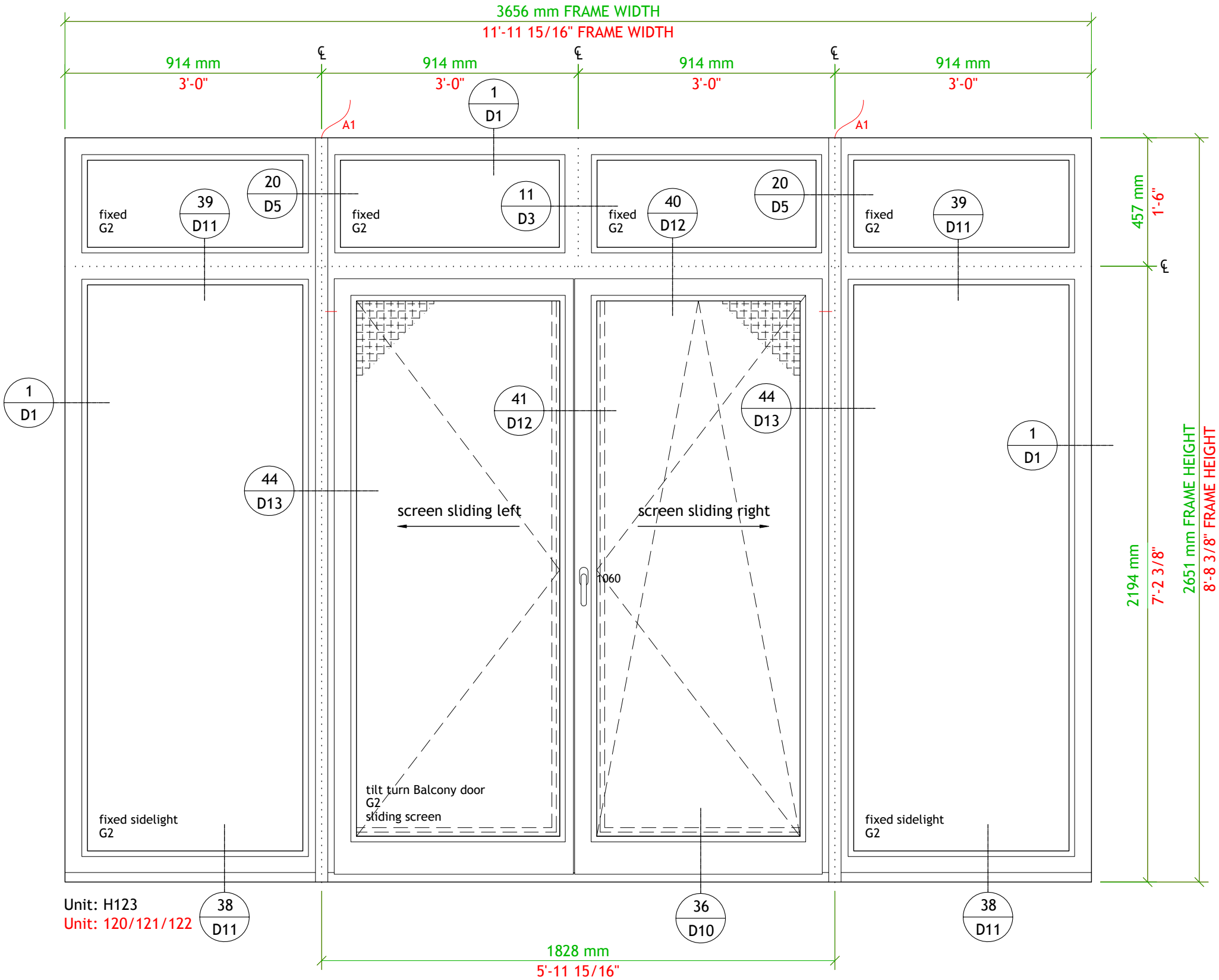
2nd

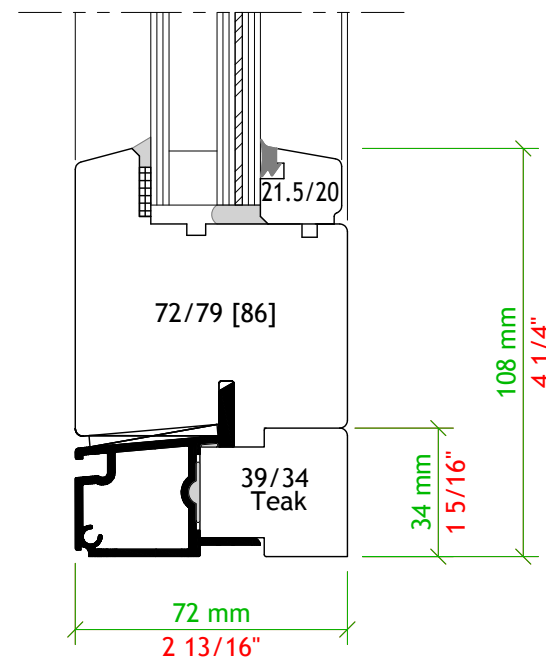
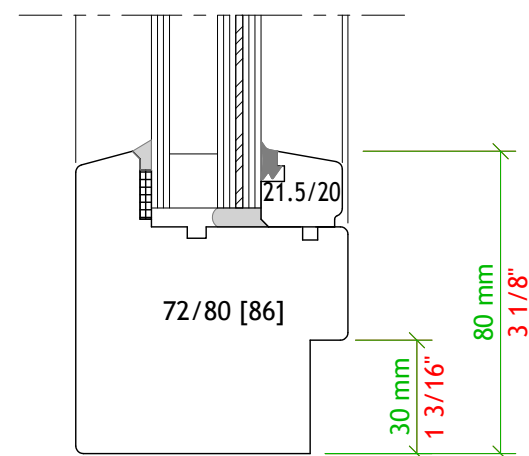
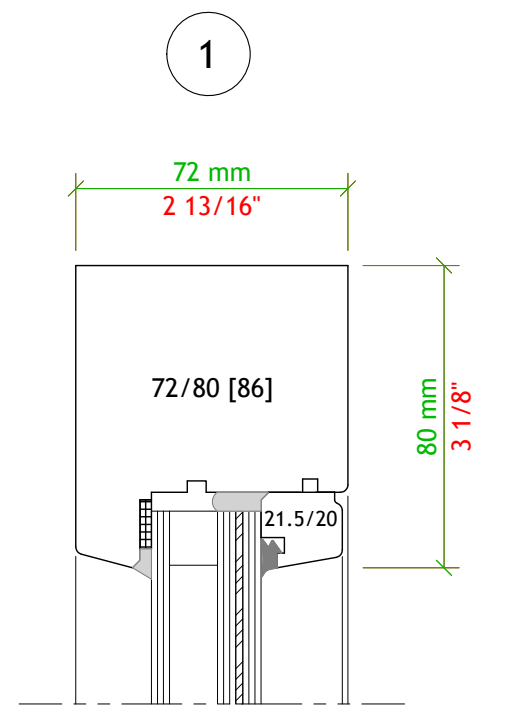
1st

H123
120/121/122

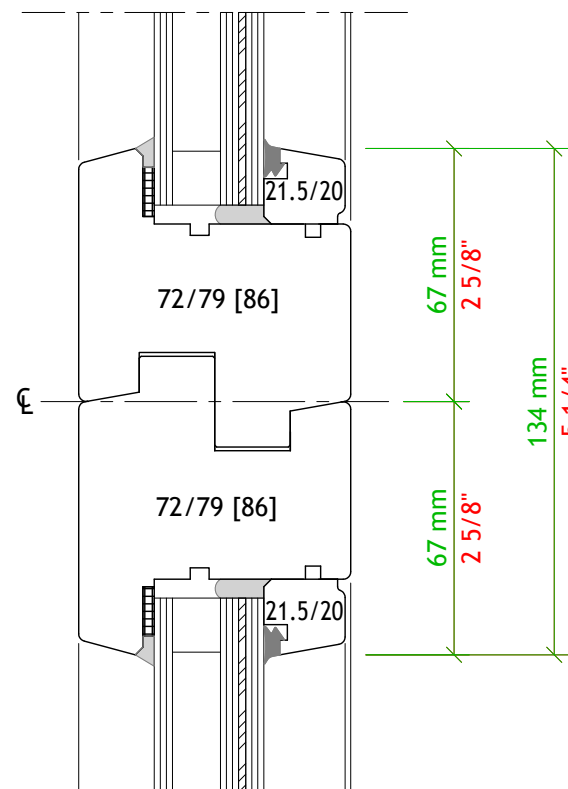
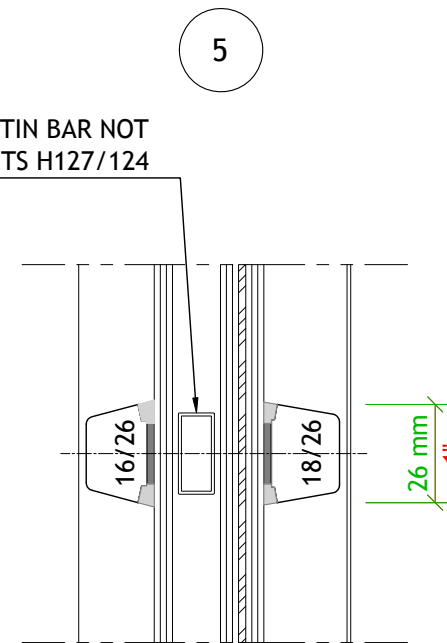
Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name: Ha1-shops
Revision: 3
Page: E 20





SIMULITE MUNTIN BAR NOT
POSSIBLE IN UNITS H127/124



The Case Group, LLC • 195 Cohoes Ave • Green Island, NY 12183
Phone: 518.720.3100 • Fax: 518.720.3110 • 1.800.227.3957

Details: Details 1, 2, 4 - 6

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name:
Ha1-shops

Revision:
3

Page:
D 1

Details: Details 7 - 10

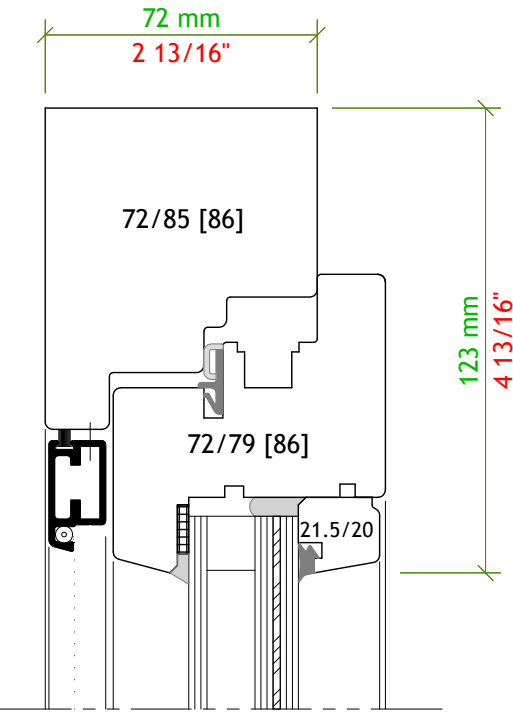
Project: Jupiter Residence
Architect: Granoff Architects
Builder: Andersen Builders, Inc.

Scale: 1:2
Date: January 23, 2014
Drawn By: G Loeffel

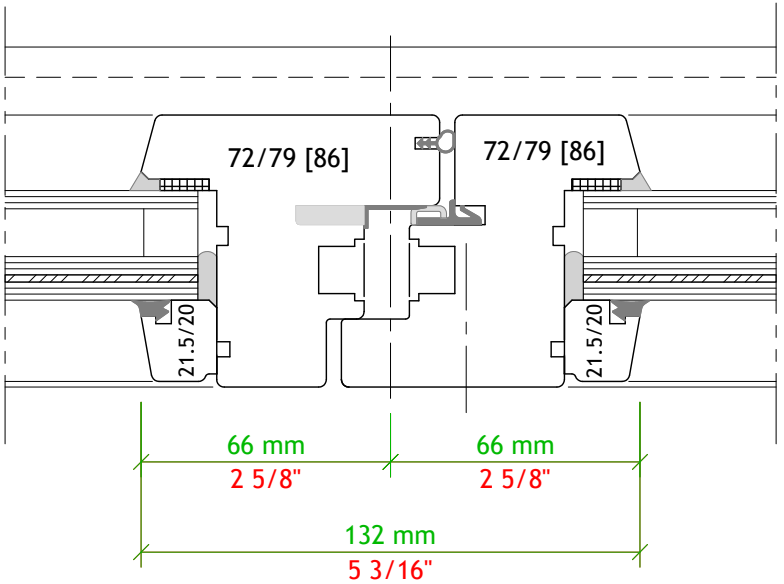
Schedule On Page: S 1 - S 10
Material Specification On Page: S 11
Revision Description: 3/19/14, 4/4/14, 06/03/2014
Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

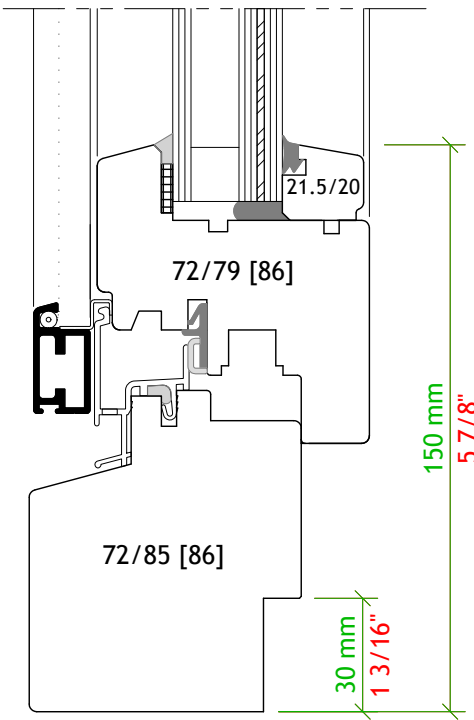
7



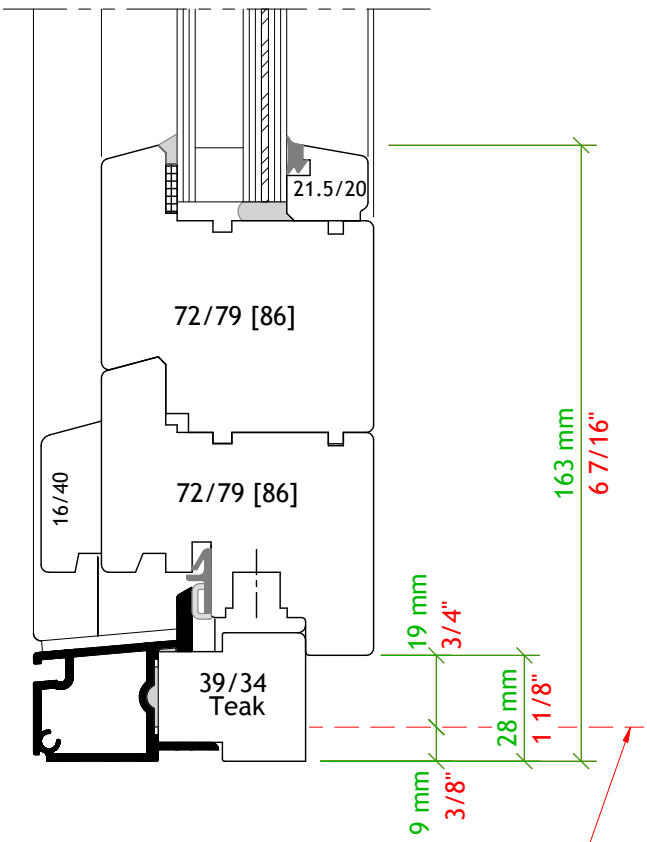
9



8



10



RECOMMENDED FINISHED FLOOR HEIGHT

Details: Details 11 - 13
-

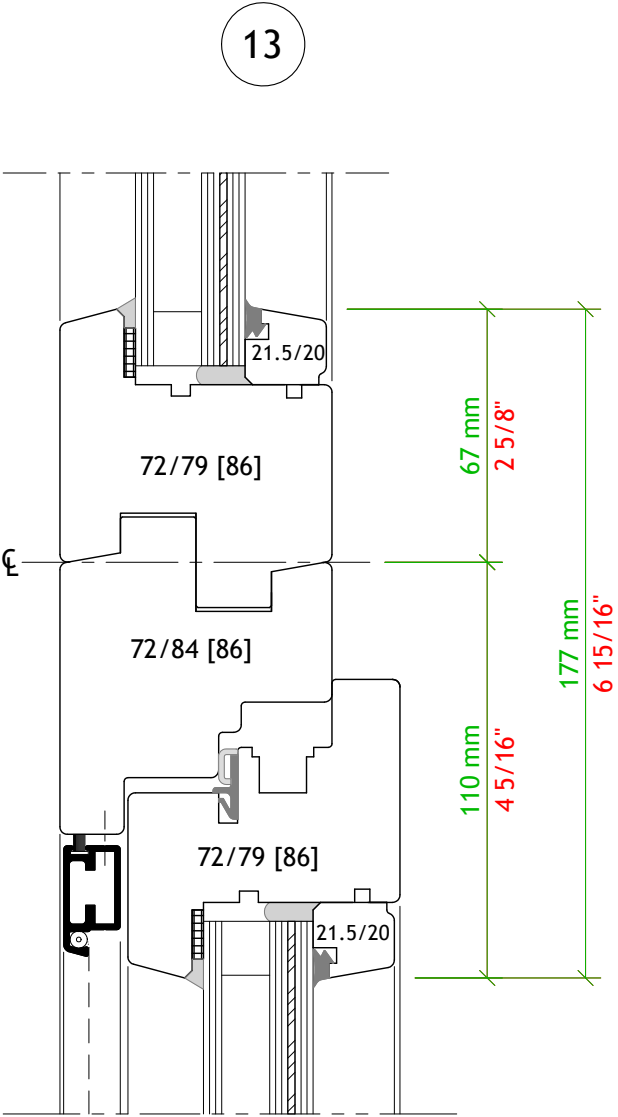
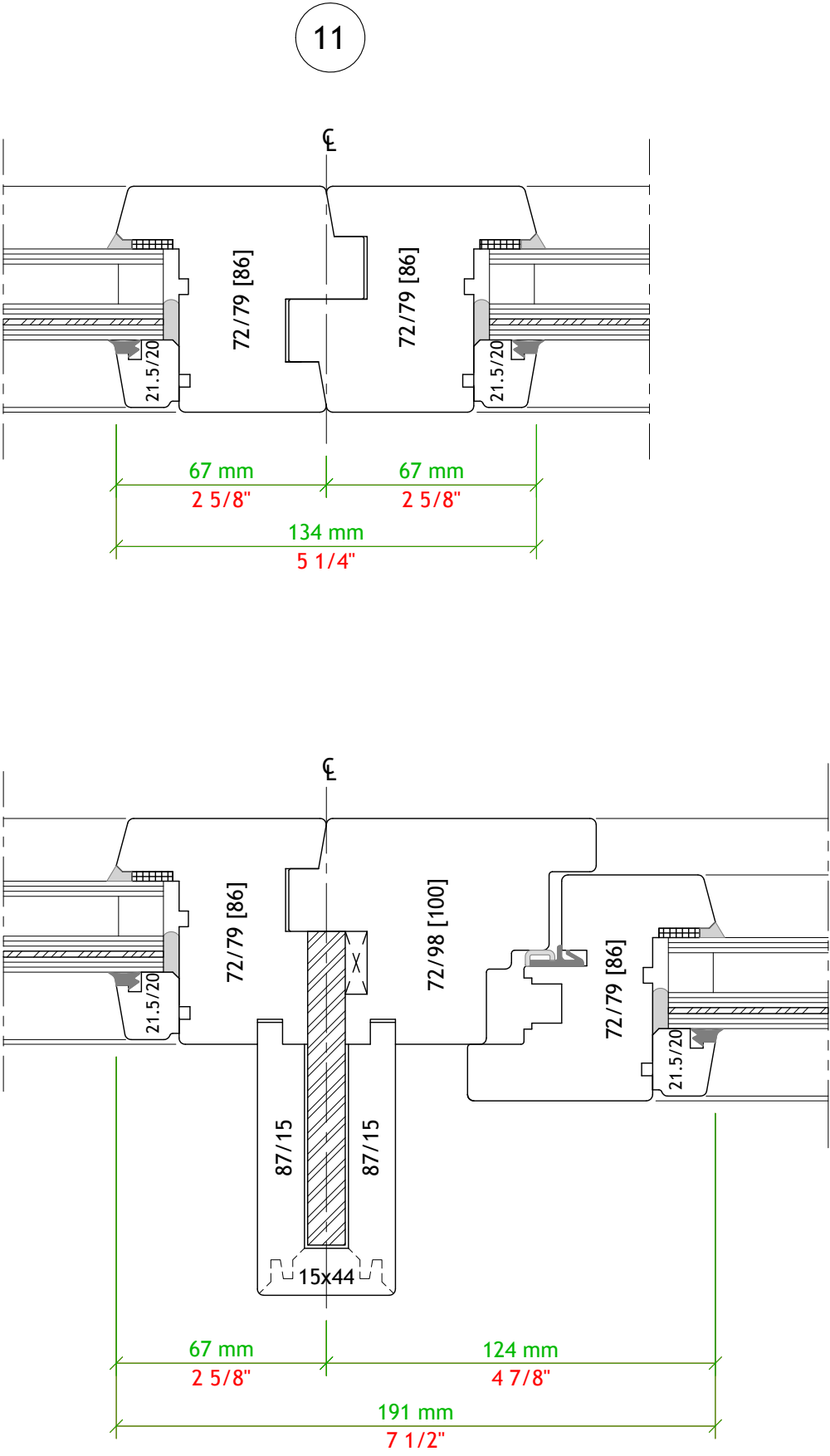
Project:	Jupiter Residence
Architect:	Granoff Architects
Builder:	Andersen Builders, Inc.

Scale:	1:2
Date:	January 23, 2014
Drawn By:	G Loeffel

Schedule On Page:	S 1 - S 10
Material Specification On Page:	S 11
Revision Description:	3/19/14, 4/4/14, 06/03/2014
Revision Date:	S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name: Ha1-shops	Revision: 3	Page: D 3
----------------------------	----------------	--------------



Details:	Details 15 - 18
	-

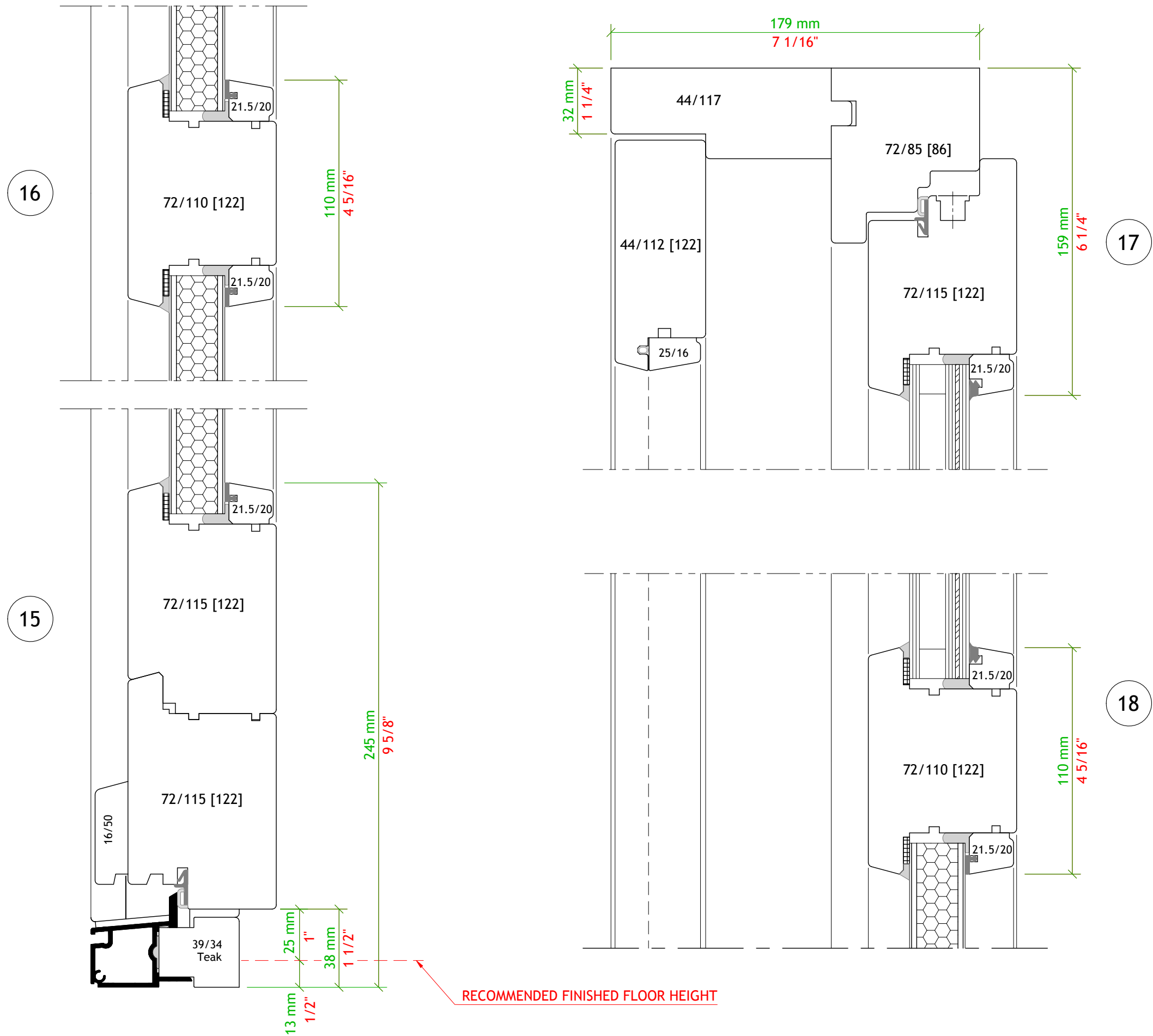
Project:	Jupiter Residence
Architect:	Granoff Architects
Builder:	Andersen Builders, Inc.

Scale:	1:2
Date:	January 23, 2014
Drawn By:	G Loeffel

Schedule On Page:	S 1 - S 10
Material Specification On Page:	S 11
Revision Description:	3/19/14, 4/4/14, 06/03/2014
Revision Date:	S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name:	Revision:	Page:
Ha1-shops	3	D 4



Details: Details 19 - 22

-

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14, 06/03/2014

Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"

Units will be manufactured to metric dimensions as shown

Details: Details 24 - 26

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

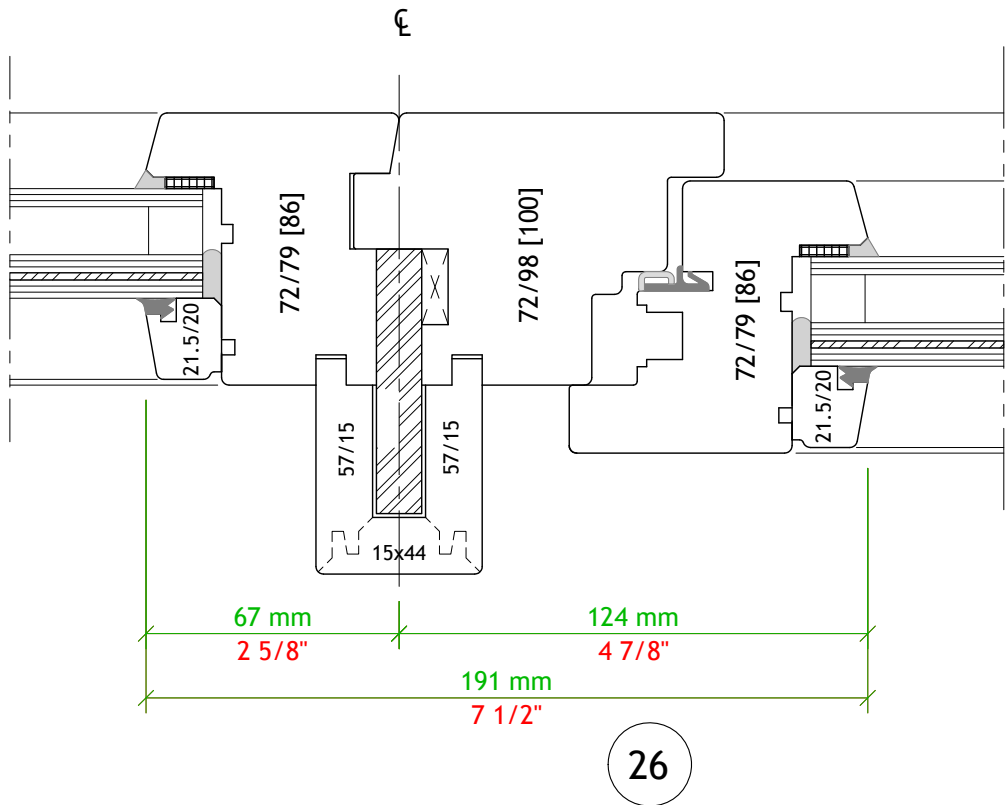
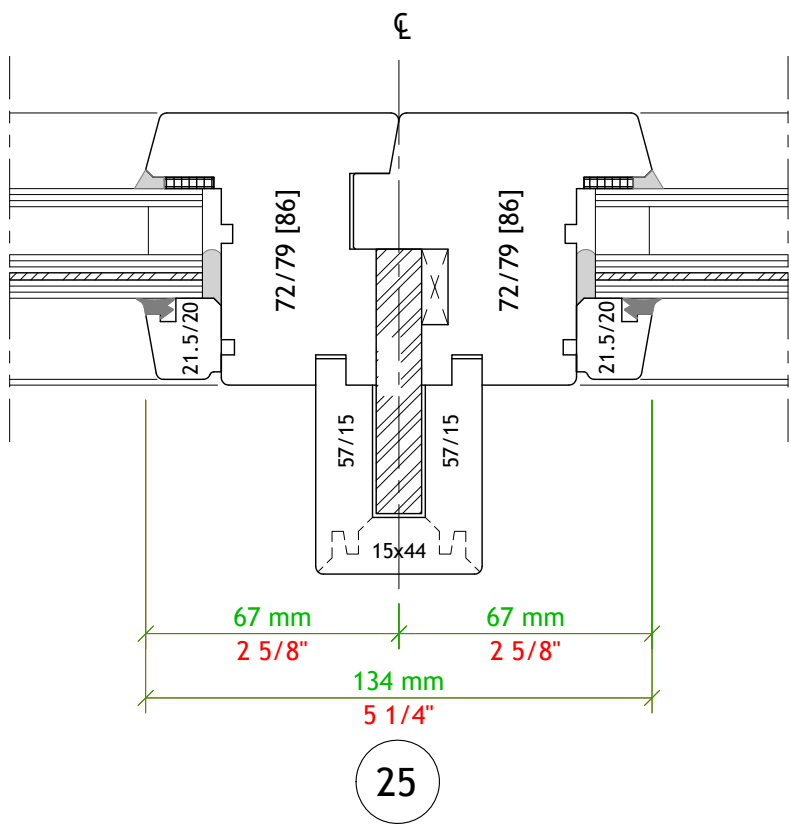
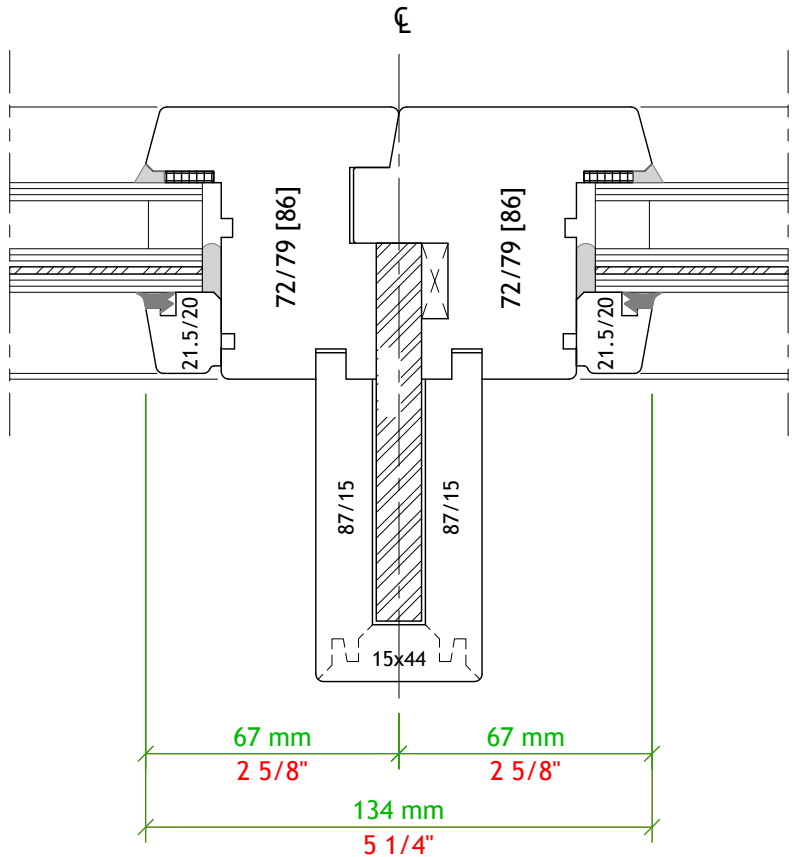
Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name:
Ha1-shops

Revision:
3

Page:
D 6



Details: Details 28, 29

-

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2

Date: January 23, 2014

Drawn By: G Loeffel

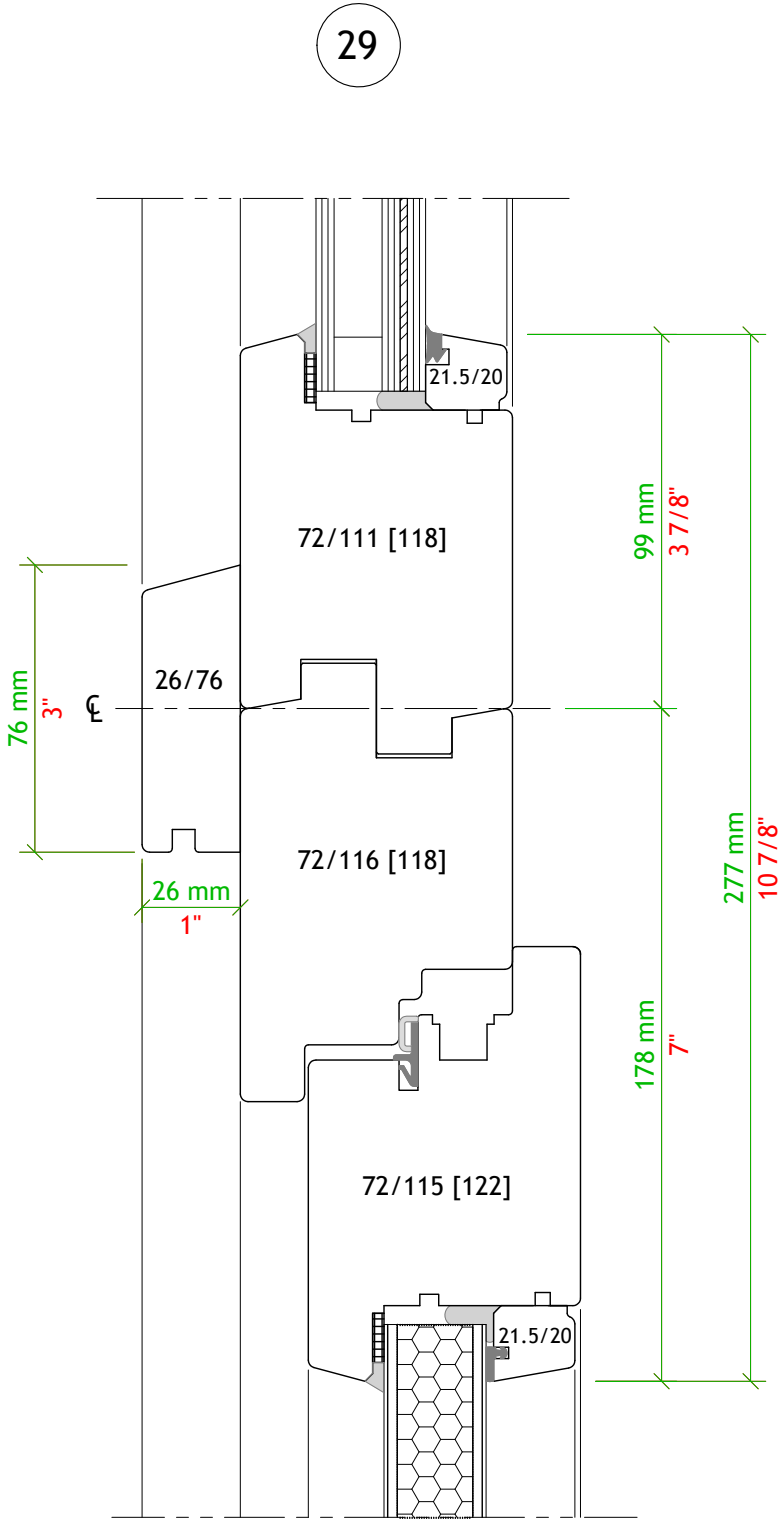
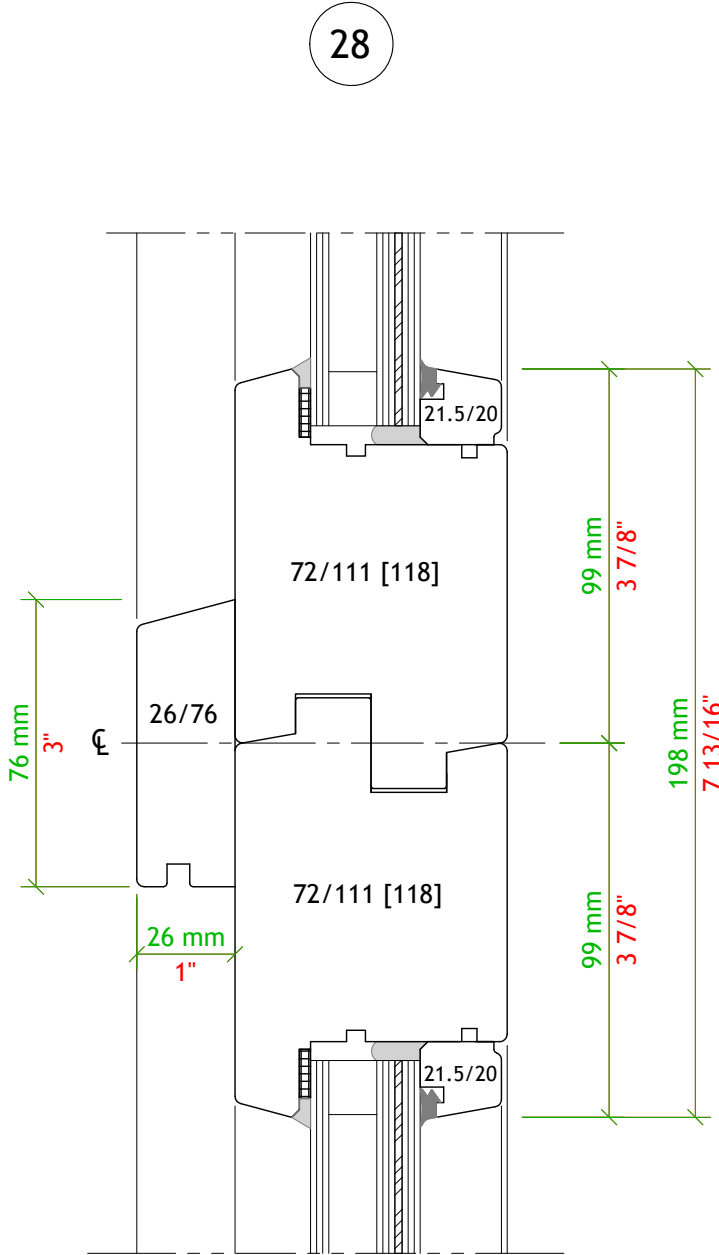
Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown



Details: Details 30, 31

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

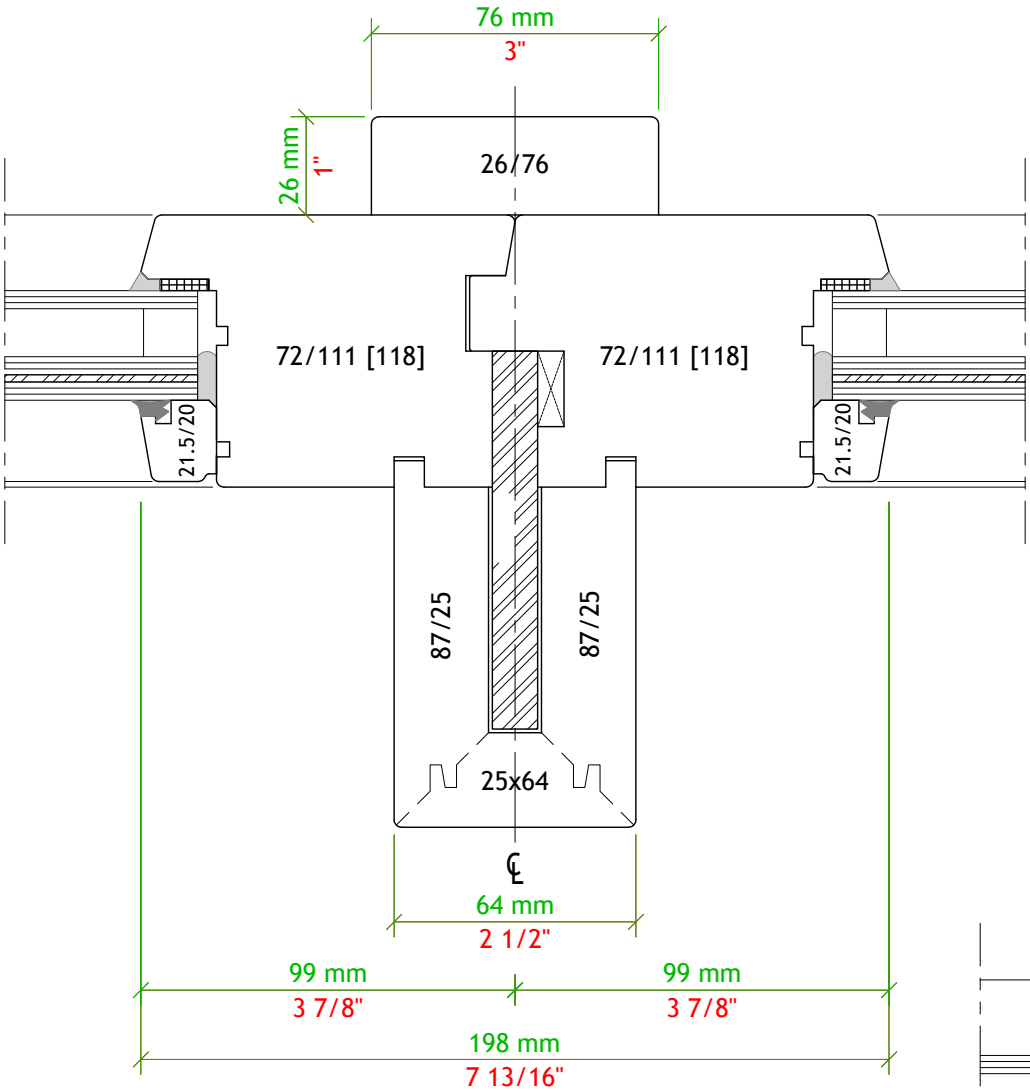
Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

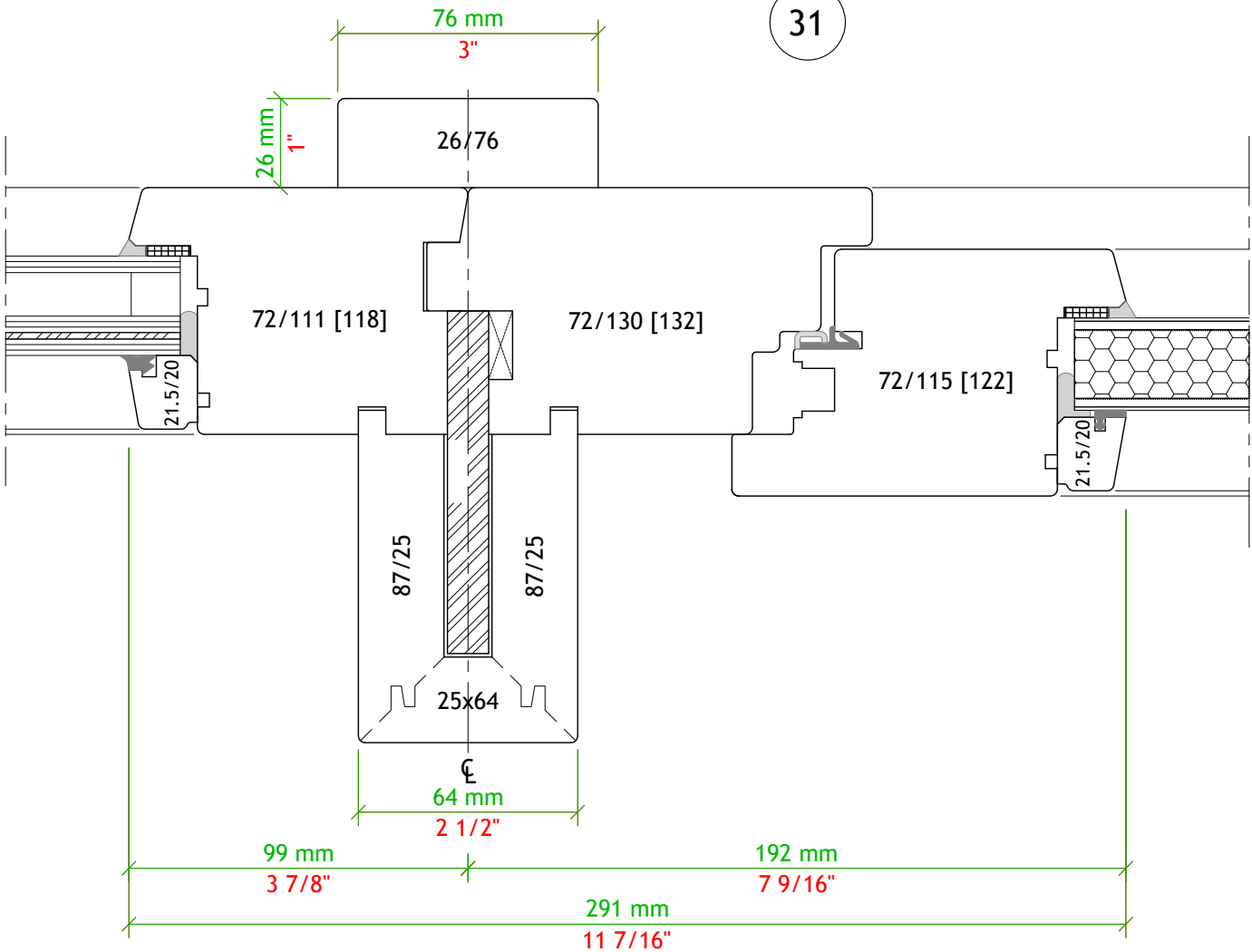
Drawing Name:
Ha1-shops

Revision:
3

Page:
D 8



30



31

Details: Details 32, 33

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

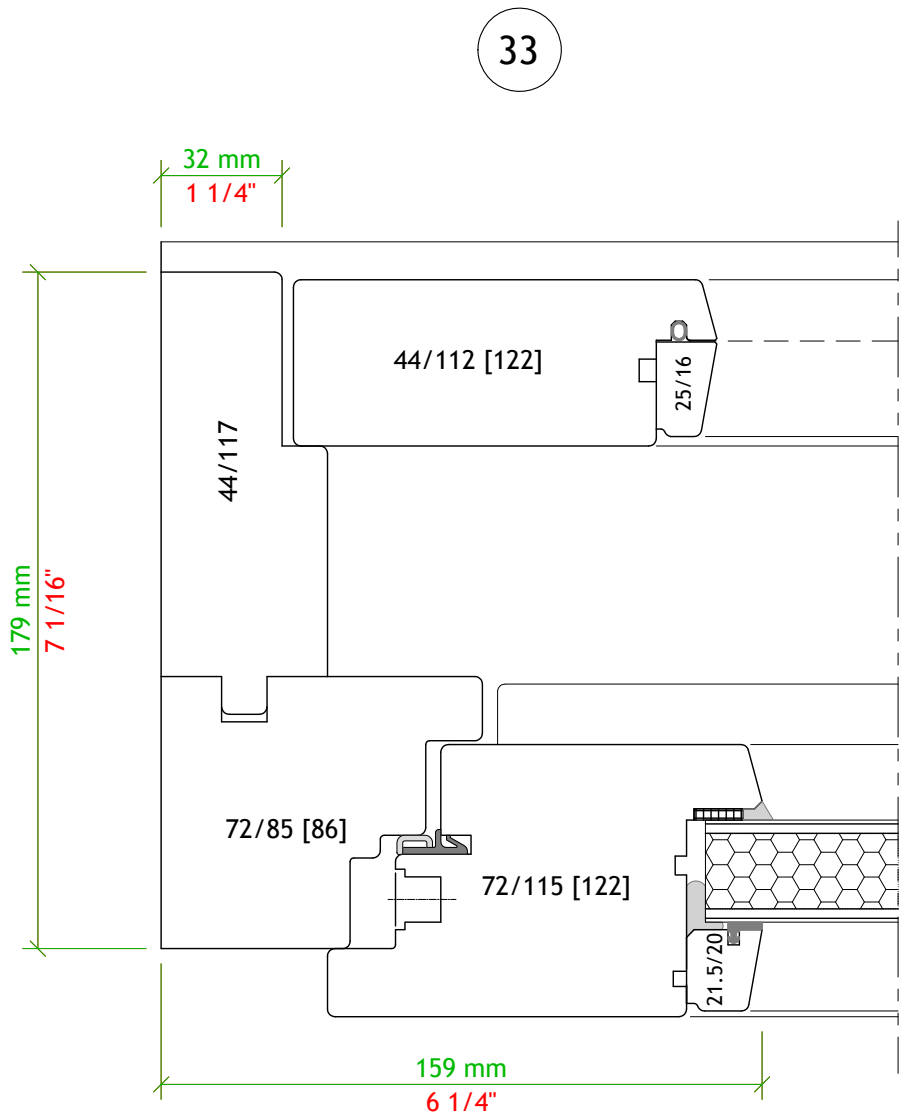
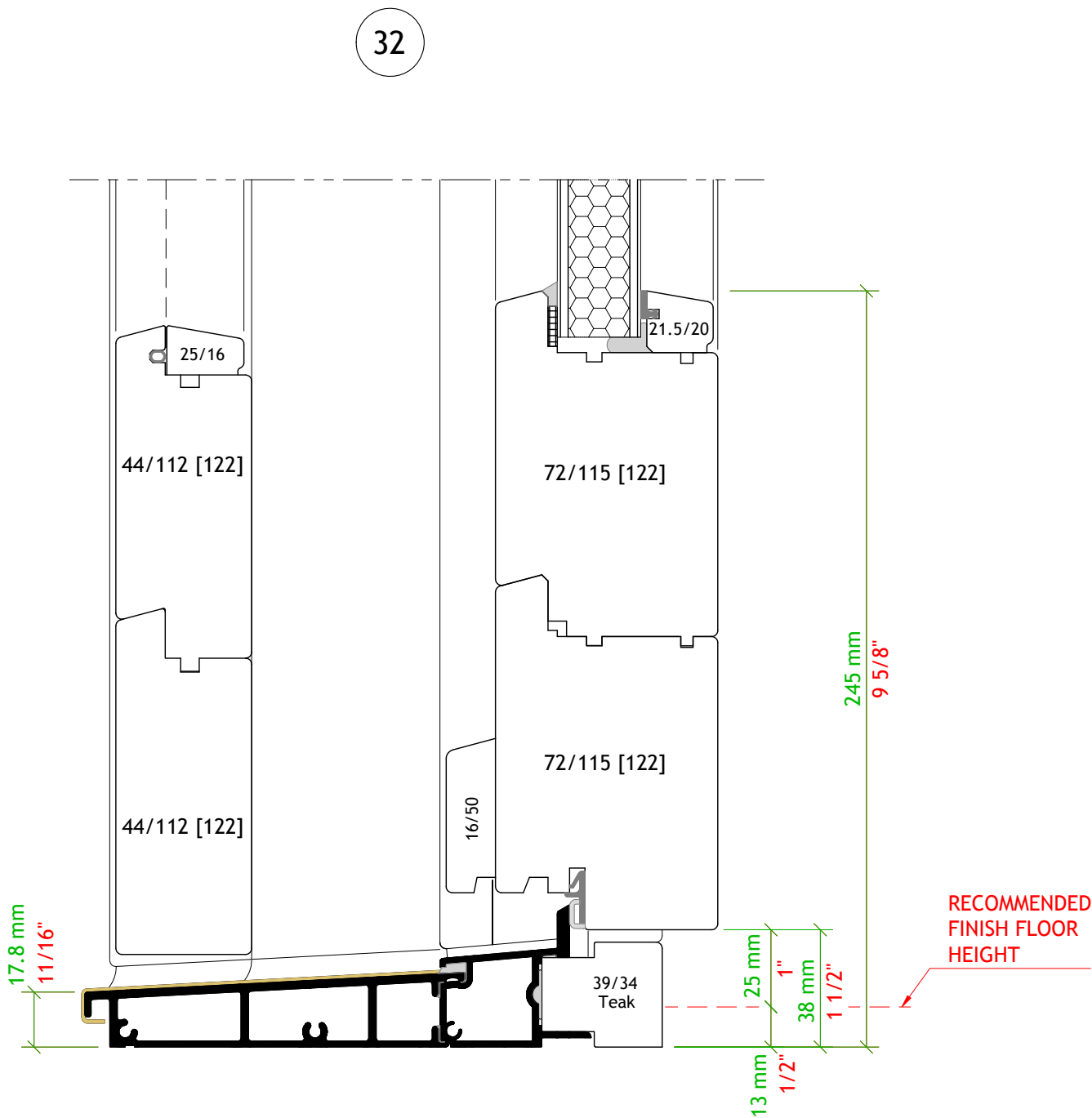
Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name:
Ha1-shops

Revision:
3

Page:
D 9



Details: Details 34 - 36

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

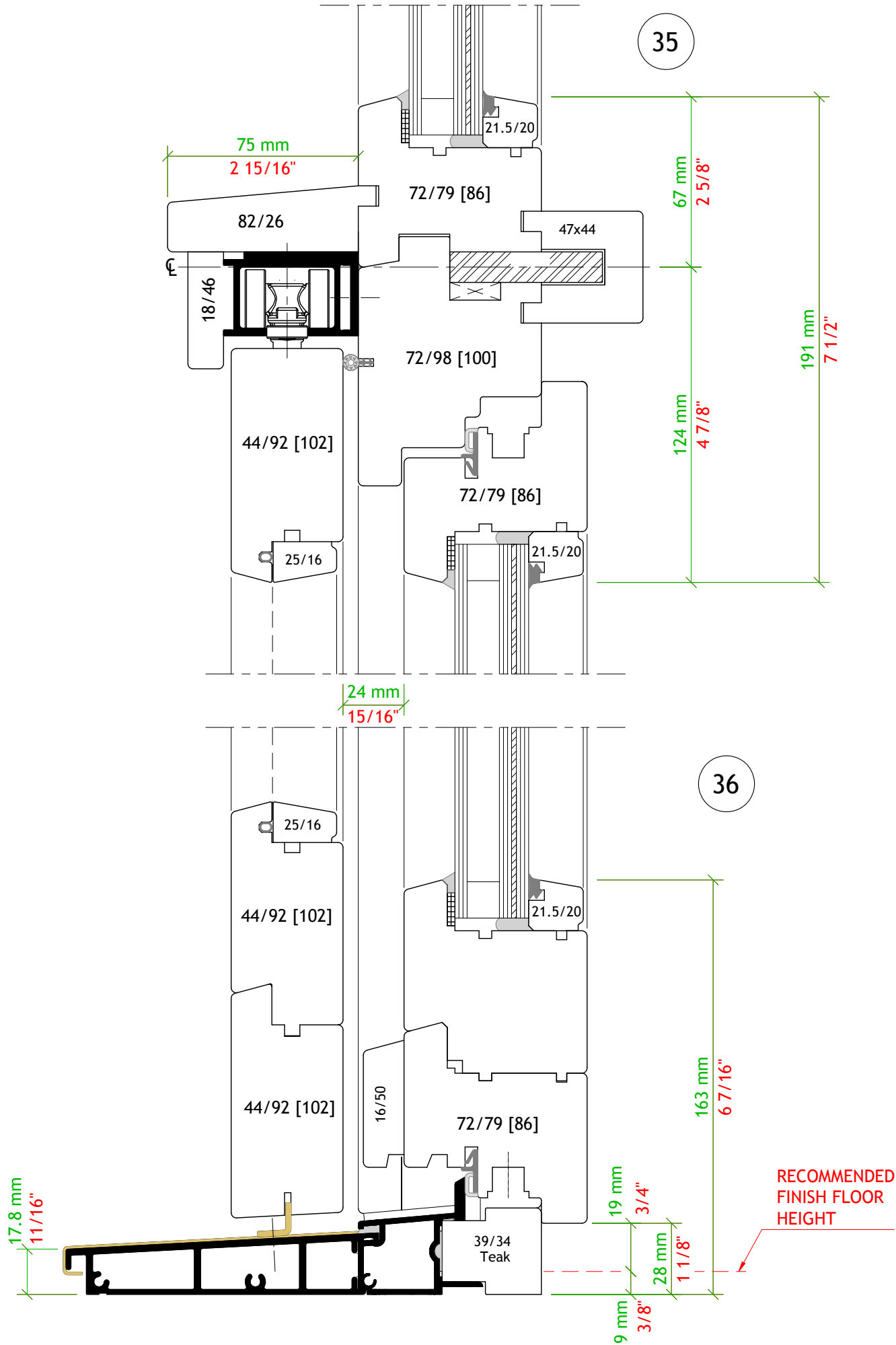
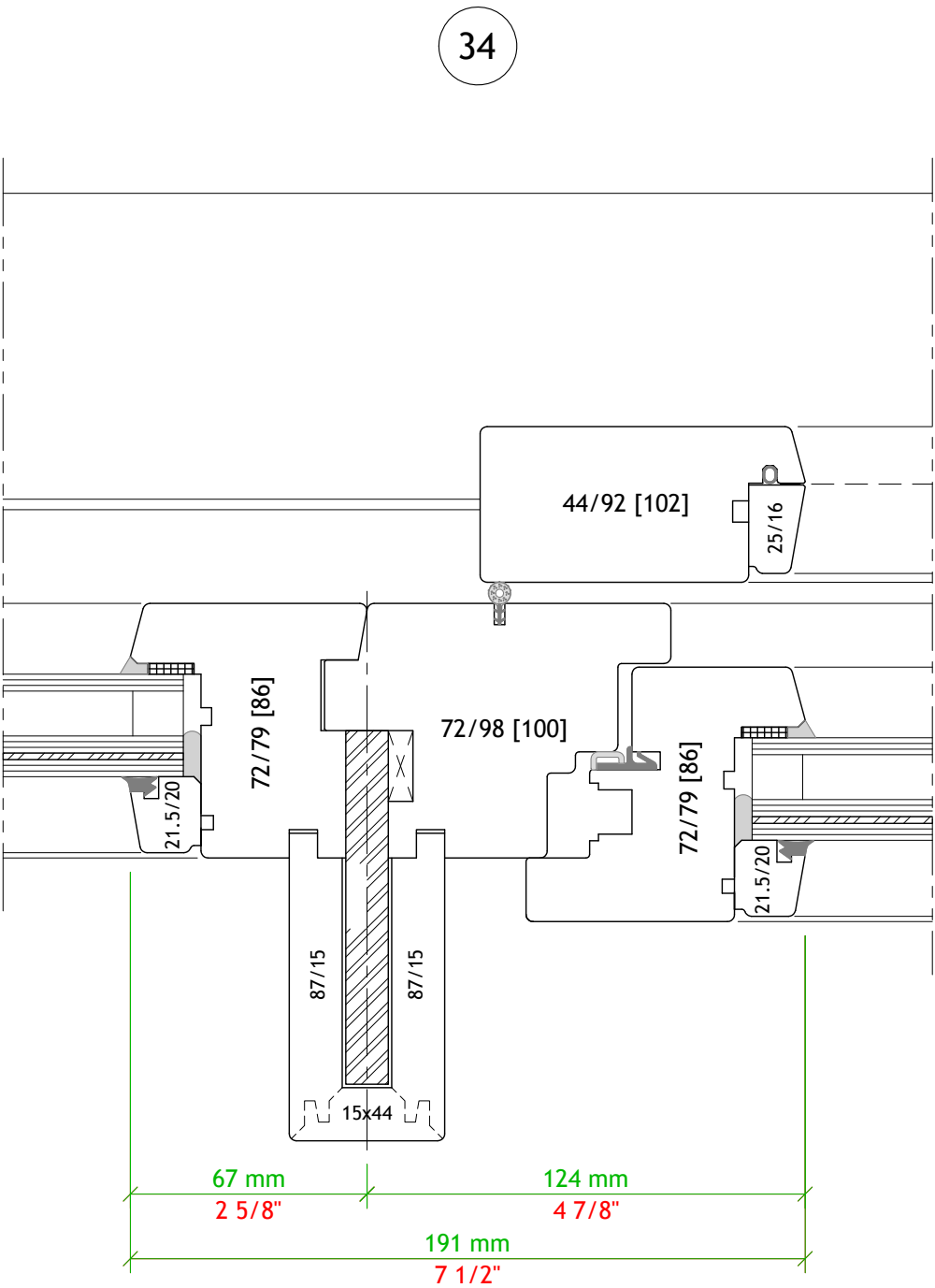
Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name:
Ha1-shops

Revision:
3

Page:
D 10



Details: Details 37 - 39

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

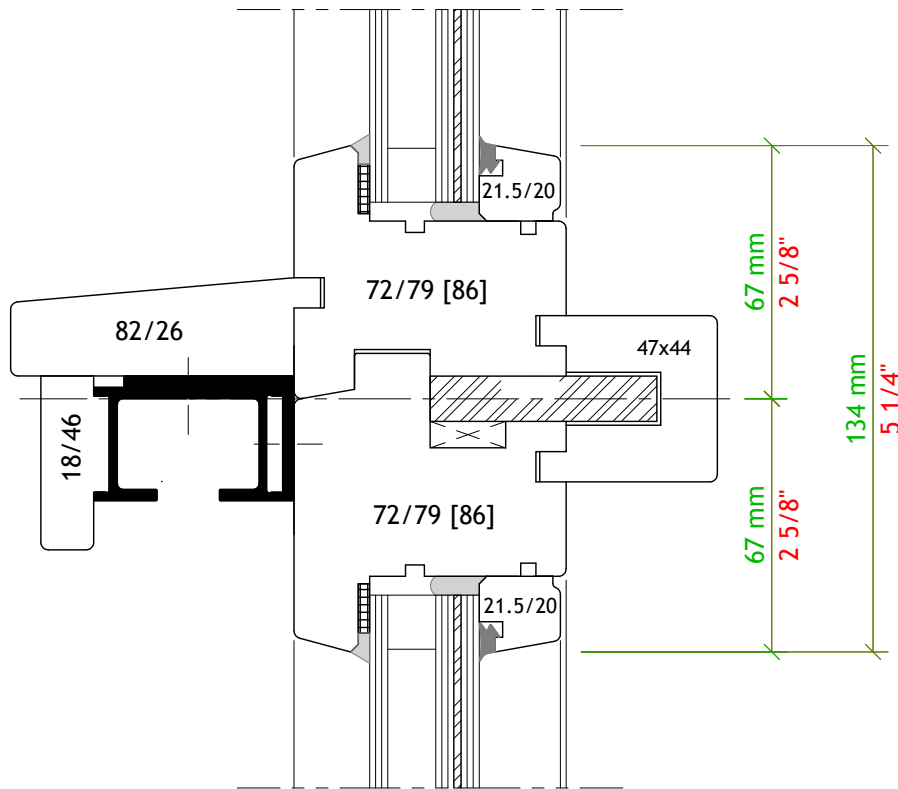
Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name:
Ha1-shops

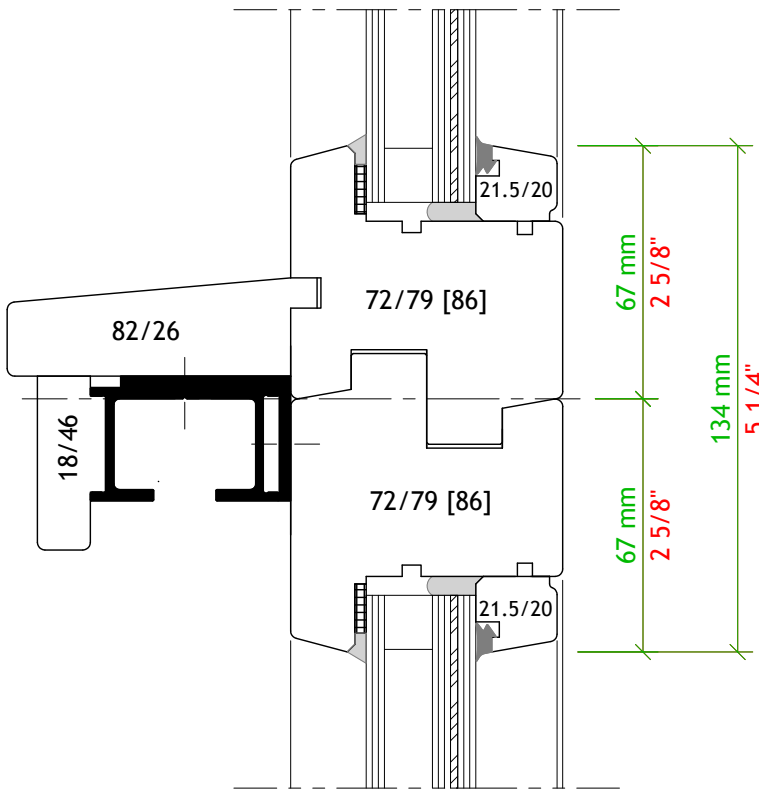
Revision:
3

Page:
D 11

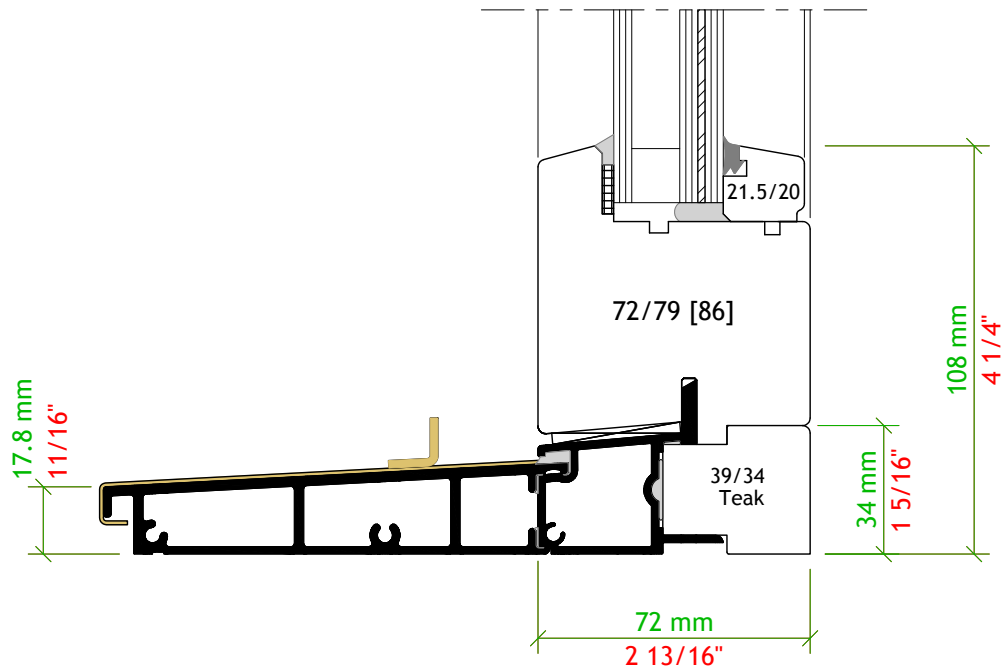
37



39



38



Details: -

-

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2

Date: January 23, 2014

Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

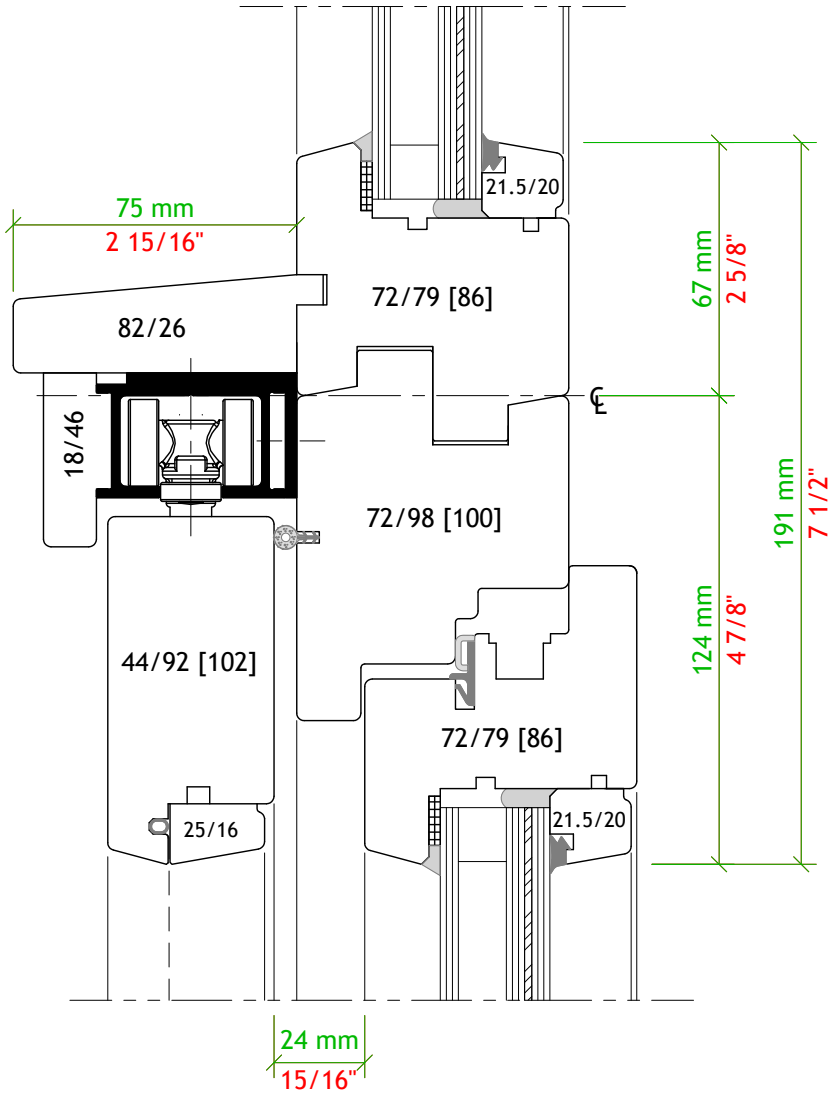
Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

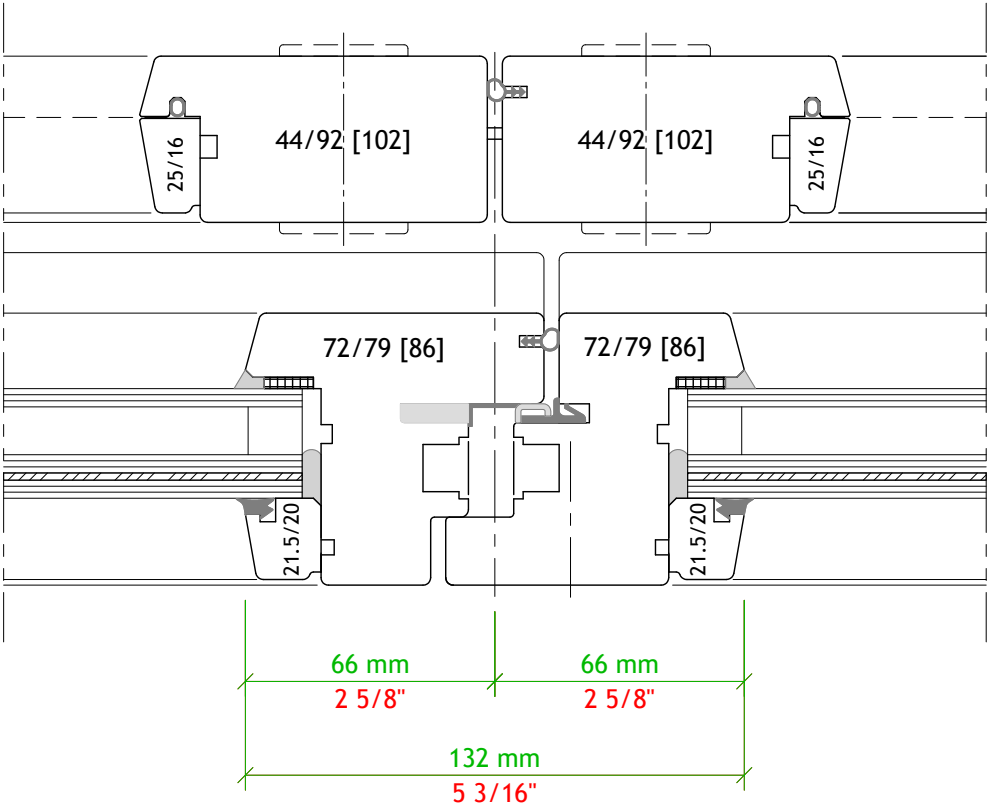
Drawing Name:
Ha1-shops

Revision:
3

Page:
D 12



40



41

Details: Details 42 - 44

Project: Jupiter Residence

Architect: Granoff Architects

Builder: Andersen Builders, Inc.

Scale: 1:2
Date: January 23, 2014
Drawn By: G Loeffel

Schedule On Page: S 1 - S 10

Material Specification On Page: S 11

Revision Description: 3/19/14, 4/4/14,
06/03/2014

Revision Date: S 12

Inch (*imperial*) dimensions are rounded to the nearest 1/16"
Units will be manufactured to metric dimensions as shown

Drawing Name:
Ha1-shops

Revision:
3

Page:
D 13

