

Tibbetts Lumber Ocala

6100 SE 68th St Ocala, FL 34472 Phone: 352-347-7661 www.tibbettslumber.com

Reaction Summary

Job Number: 6250758-R

Quoted On:

Ordered On: 3/25/2025

Scheduled Delivery On:

Product: Roof

stomer Information Adams Homes of NW FL - Ga	nesville	 Job Information The Preserve at Laurel	urel Lake 078				
Phone:	Contact	Address 436 SW Silver Palm	Dot 078 Sales Perso Chris A		Customer P.O. No.		
		Lake City FL 32024	Estimator Stever	Roberts	Designer Steven Roberts		

	Loa	<u> </u>		Buil	ding Co	de	Wind Design Method					Velocity	Exp Cat	Wind	
	TCDL	BCLL	BCDL									130 mph	Occ Cat	TCDL	BCDL
20	10	0	10	FBC2	023/TPI2	014	MWFRS (Directional)/C-C hybrid Wind ASCE 7-22						i	4.2	6
Roof T	russe	es		T	<u> </u>		I === ==: .								
		ъ.	. 611 -		Qty	Span	TC Pitch	TC				D 4'			
Label		Pr	ofile		Ply 1	Height 35-00-00	BC Pitch	BC 2 x 6	Joint 2	Joint 9		Reactions			
A01			Z	Z	2-ply	4-09-15	0/12	2 x 6	2708	2791					
	<u> </u>				2-piy	35-00-00	6 /12	2 x 4	-177 Joint 2	-192 Joint 9					
A02		$\sqrt{\sum}$		V	1-ply	5-09-15	0712	2 x 4	1522	1383					
-	<u> </u>		1 46		1	35-00-00	6 /12	2 x 4	-117 Joint 2	-65 Joint 9					
A03		<u> </u>		\mathbf{W}	1-ply	6-09-15		2 x 4	1522	1383					
					1	35-00-00	6 /12	2 x 4	-113 Joint 2	-69 Joint 9					
A04					1-ply	7-09-15		2 x 4	1694	1561					
A 0.5			1	35-00-00	6 /12	2 x 4	-113 Joint 11	-69 Joint 2							
A05					1-ply	8-09-15	3 /12	2 x 4	1383 -66	1522 -116					
A06	00		1	35-00-00	6 /12	2 x 4	Joint 1	Joint 9							
AUG			\mathbb{Z}		1-ply	8-10-03	3 /12	2 x 4	1388 -56	1388 -65					
A07	A07		1	35-00-00	6 /12	2 x 4	Joint 1	Joint 10							
AUI	-		Y/Z		1-ply	9-10-03	3 /12	2 x 4	1388 -58	1388 -63					
A08	A08		2	35-00-00	6 /12	2 x 4	Joint 1	Joint 9							
7100					1-ply	10-01-03	3 /12	2 x 4	1388 -59	1388 -62					
A09	A09		1	39-00-00	6 /12	2 x 4	Joint 10 1677	Joint 2 1677							
			WIZI	<u> </u>	1-ply	11-00-15	3 /12	2 x 4	-128	-128					
A09A					4	39-00-00	6 /12	2 x 4	Joint 1 1543	Joint 9 1680					
			علكاية	<u> </u>	1-ply	11-00-15	3 /12	2 x 4	-65	-131					
A10			\mathbb{M}		1 1	39-00-00	6 /12 3 /12	2 x 4 2 x 4	Joint 11 1543	Joint 2 1680					
					1-ply	11-00-15 39-00-00	6/12	2 x 4	-65 Joint 11	-131 Joint 2					
A11			\mathbb{Z}		1-ply	10-09-15	3 /12	2 x 4	1547	1684					
					1-piy	39-00-00	6 /12	2 x 4	-66 Joint 2	-131 Joint 9					
A12			$V \setminus X$	\searrow	1-ply	9-09-15	3 /12	2 x 4	1684	1547					
					1	39-00-00	6 /12	2 x 4	-131 Joint 2	-66 Joint 9					
A13					1-ply	8-09-15	3 /12	2 x 4	1684	1547					
• • • •		K			1	39-00-00	6 /12	2 x 4	-131 Joint 2	-66 Joint 8					
A14		\leq	\sqrt{L}	<u></u>	1-ply	7-09-15		2 x 4	1856 -131	1737 -66					
A 4 5	_		* *		1	39-00-00	6 /12	2 x 4	Joint 1	Joint 11					
A15		ZYK Z			1-ply	5-10-03		2 x 4	1559 -63	1553 -66					
A16		KKI	7 A		1	39-00-00	6 /12	2 x 4	Joint 1	Joint 13					
A16		777F			1-ply	4-10-03		2 x 4	1555 -57	1550 -72					
A17			2K 1 2		1	39-00-00	6 /12	2 x 4	Joint 1	Joint 12					
AII		كاحاد		لكلا	2-ply	3-10-03		2 x 4	2995 -70	3148 -199					
B01		/	<u> </u>		1	23-06-00	6 /12	2 x 4	Joint 2	Joint 6	Joint 8				
וטם				_	1-ply	7-02-07		2 x 4	739 -96	340 -146	1078 -78				
					. 12.7			, .	-96	-146	-78				



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Roof Tr	usses									
		Qty	Span	TC Pitch	TC					
Label	Profile	Ply	Height	BC Pitch	ВС				Reactions	
B01X		1	23-06-00	6 /12	2 x 4	Joint 2 739	Joint 6 340	Joint 8 1078		
		1-ply	7-02-07		2 x 4	-99	-95	-8		
B02		2	23-06-00	6 /12	2 x 4	Joint 2 797	Joint 6 186	Joint 7 1213		
		1-ply	7-02-07		2 x 4	-90	-2	-49		
B03		1	23-06-00	6 /12	2 x 4	Joint 10 10416	Joint 2 3354	Joint 8 1954		
		2-ply	7-02-07		2 x 6	-603	-267	-89		
C1		4	1-00-00	6 /12	2 x 4	Joint 2 290	Joint 3 68	Joint 4 19		
		1-ply	1-09-15	2.112	2 x 4	-134	-101	0		
C1L		4	1-00-00	6 /12	2 x 4	Joint 2 289	Joint 3 67	Joint 4 19		
		1-ply	1-09-15	2.112	2 x 4	-142	-100	-2		
СЗ		2	3-00-00	6 /12	2 x 4	Joint 2 292	Joint 3 35	Joint 4 55		
		1-ply	2-09-15		2 x 4	-86	-14	0		
C3L		4	3-00-00	6 /12	2 x 4	Joint 2 290	Joint 3 37	Joint 4 56		
		1-ply	2-09-15		2 x 4	-109	-14	-7		
СЗТ		2	3-00-00	6 /12	2 x 4	Joint 2 293	Joint 4 39	Joint 5 43		
		1-ply	2-09-15		2 x 4	-85	-2	0		
C5		2	5-00-00	6 /12	2 x 4	Joint 2 350	Joint 3 114	Joint 4 95		
		1-ply	3-09-15		2 x 4	-71	-35	0		
C5T		2	5-00-00	6 /12	2 x 4	Joint 2 354	Joint 4 102	Joint 5 82		
		1-ply	3-09-15		2 x 4	-69	-21	0		
D01		1	16-08-00	6 /12	2 x 4	Joint 2 783	Joint 6 783			
		1-ply	5-05-15		2 x 4	-89	-89			
D01X		1	16-08-00	6 /12	2 x 4				Continuous Support	
		1-ply	5-05-15		2 x 4					
E5L		3	5-00-00	6 /12	2 x 4	Joint 2 349	Joint 3 115	Joint 4 96		
		1-ply	3-09-15		2 x 4	-111	-36	-12		
E7		26	7-00-00	6 /12	2 x 4	Joint 2 422	Joint 3 182	Joint 4 135		
		1-ply	4-09-15		2 x 4	-63	-62	0		
E7T		4	7-00-00	6 /12	2 x 4	Joint 2 426	Joint 4 160	Joint 5 121		
		1-ply	4-09-15	0.440	2 x 4	-61	-41	0		
G01X		1	21-00-00	6 /12	2 x 4				Continuous Support	
		1-ply	6-03-00	0.440	2 x 4					
G02		6	21-00-00	6 /12	2 x 4	Joint 2 1090	Joint 6 1090			
	<u> </u>	1-ply	6-06-15	0.440	2 x 4	0	0			
G03		1	21-00-00	6 /12	2 x 4	Joint 1 8034	Joint 7 6050			
	CIN A KIZ	2-ply	6-06-15	0.40	2 x 6	-419	-398			
GV1		1	10-00-00	6 /12	2 x 4	Joint 1 123	Joint 5 27	Joint 6 219	Joint 7 383	
		1-ply	4-03-12	6.440	2 x 4	0	-12	-2	-48	
GV2		1	8-00-00	6 /12	2 x 4	Joint 1 31	Joint 5 31	Joint 6 206	Joint 7 318	
		1-ply	3-03-12	6 /40	2 x 4	0	-17	0	-46	
GV3		1	6-00-00	6 /12	2 x 4	Joint 1 152	Joint 4 24	Joint 5 242		
		1-ply	2-03-12	6 /40	2 x 4	-7	-21	0		
GV4		1 1	4-00-00	6 /12	2 x 4	Joint 1 129	Joint 4 129			
	1	1-ply	1-03-12	4 04 /40	2 x 4	-5	-6	Inited 5		
H5L		2 1 ph/	7-00-02	4.24 /12	2 x 4	Joint 2 417	Joint 4 125	Joint 5 122		
		1-ply	3-09-07	4 04 /40	2 x 4	-229	-35	-57		
H7		1 nh/	9-10-01	4.24 /12	2 x 4	Joint 2 583	Joint 4 164	Joint 5 271		
		1-ply	4-09-07	4 04 /40	2 x 4	-171	-50	0		
H7T		1 nh/	9-10-01	4.24 /12	2 x 4	Joint 2 597	Joint 5 87	Joint 6 355		
		1-ply	4-09-07	6/10	2 x 4	-162	-26	0		
L01		1 nh/	14-00-00	6 /12	2 x 4	Joint 2 913	Joint 5 913			
		1-ply	3-09-15	6/10	2 x 4	-311	-311			
L02		2	14-00-00	6 /12	2 x 4	Joint 2 677	Joint 4 677			
1		1-ply	4-09-15		2 x 4	-202	-202			



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The Preserve at Laurel Lake 078

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Roof Ti												
		Qty	Span	TC Pitch	TC							
Label	Profile	Ply	Height	BC Pitch	ВС				Reactions			
LV1		1	11-09-00	6 /12	2 x 4	Joint 1	Joint 3	Joint 4				
LVI		1-ply	2-11-04		2 x 4	193 -18	193 -18	459 0				
LV2		1	7-09-00	6 /12	2 x 4	Joint 1	Joint 3	Joint 4				
LVZ		1-ply	1-11-04		2 x 4	131 -17	131 -17	257 0				
LV3		1	3-09-00	6 /12	2 x 4	Joint 1	Joint 3					
		1-ply	11-04		2 x 4	100 -4	100 -4					

