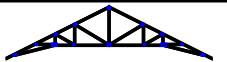
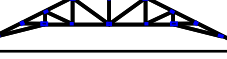
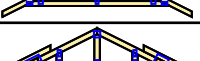
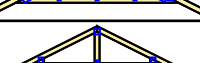
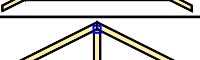
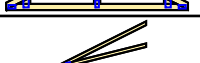
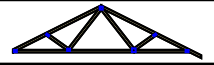


 TIBBETTS LUMBER CO. www.tibbettslumber.com	Tibbetts Lumber Ocala 6100 SE 68th St Ocala, FL 34472 Phone: 352-347-7661 www.tibbettslumber.com	Reaction Summary Job Number: 6252003-R Quoted On: Ordered On: 8/7/2025 Scheduled Delivery On: Product: Roof
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Customer Information Adams Homes of NW FL - Gainesville Address & Phone Phone:	Job Information The Preserve at Laurel Lake 039 <table style="width: 100%;"> <tr> <td style="width: 60%;">Address</td> <td style="width: 20%;">Lot</td> <td style="width: 20%;">Sub-Division</td> </tr> <tr> <td rowspan="3">593 SW Bellflower Dr Lake City FL 32024</td> <td>039</td> <td>The Preserve at Laurel Lake</td> </tr> <tr> <td colspan="2">Sales Person</td> </tr> <tr> <td colspan="2">Customer P.O. No.</td> </tr> <tr> <td>Estimator</td> <td colspan="2">Designer</td> </tr> <tr> <td>Steven Roberts</td> <td colspan="2">Steven Roberts</td> </tr> </table>	Address	Lot	Sub-Division	593 SW Bellflower Dr Lake City FL 32024	039	The Preserve at Laurel Lake	Sales Person		Customer P.O. No.		Estimator	Designer		Steven Roberts	Steven Roberts	
Address	Lot	Sub-Division															
593 SW Bellflower Dr Lake City FL 32024	039	The Preserve at Laurel Lake															
	Sales Person																
	Customer P.O. No.																
Estimator	Designer																
Steven Roberts	Steven Roberts																

Loading				Building Code	Wind Design Method	Velocity	Exp Cat Occ Cat	Wind Max	
TCLL	TCDL	BCLL	BCDL					TCDL	BCDL
20	10	0	10	FBC2023/TPI2014	MWFRS (Directional)/C-C hybrid Wind ASCE 7-22	130 mph	B II	4.2	6

Roof Trusses									
Label	Profile	Qty	Span	TC Pitch	TC	Reactions			
		Ply	Height	BC Pitch	BC				
A01		8	38-08-00	6 /12	2 x 4	Joint 10	Joint 2		
		1-ply	10-07-15	3 /12	2 x 4	1623 -109	1623 -109		
A02		2	38-08-00	6 /12	2 x 4	Joint 10	Joint 2		
		1-ply	10-05-15	3 /12	2 x 4	1623 -109	1623 -109		
A03		2	38-08-00	6 /12	2 x 4	Joint 11	Joint 2		
		1-ply	9-05-15	3 /12	2 x 4	1623 -109	1623 -109		
A04		2	38-08-00	6 /12	2 x 4	Joint 10	Joint 2		
		1-ply	8-05-15	3 /12	2 x 4	1773 -109	1773 -109		
A05		2	38-08-00	6 /12	2 x 4	Joint 10	Joint 2		
		1-ply	7-05-15	3 /12	2 x 4	1623 -109	1623 -109		
A06		1	38-08-00	6 /12	2 x 4	Joint 11	Joint 2		
		1-ply	6-05-15	3 /12	2 x 4	1623 -109	1623 -109		
A07		1	38-08-00	6 /12	2 x 4	Joint 10	Joint 2		
		1-ply	5-05-15	3 /12	2 x 4	1623 -109	1623 -109		
A08		1	38-08-00	6 /12	2 x 4	Joint 10	Joint 13	Joint 16	Joint 2
		2-ply	4-05-15	3 /12	2 x 4	761 -93	2714 -221	2661 -214	687 -88
A09		1	38-08-00	6 /12	2 x 4	Joint 11	Joint 2		
		1-ply	6-05-15	3 /12	2 x 4	1623 -109	1623 -109		
A10		1	38-08-00	6 /12	2 x 4	Joint 10	Joint 2		
		1-ply	5-05-15	3 /12	2 x 4	1623 -109	1623 -109		
A11		1	38-08-00	6 /12	2 x 4	Joint 13	Joint 2		
		3-ply	6-05-07	3 /12	2 x 4	1841 -128	2448 -183		
C1V		6	1-00-00	6 /12	2 x 4	Joint 2	Joint 4		
		1-ply	1-05-15	3 /12	2 x 4	179 -121	26 -20		
C3V		6	3-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4	
		1-ply	2-05-15	3 /12	2 x 4	225 -50	59 -18	55 0	
C5V		6	5-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4	
		1-ply	3-05-15	3 /12	2 x 4	295 -42	129 -45	95 0	
E01		2	8-06-00	6 /12	2 x 4	Joint 2	Joint 4		
		1-ply	3-01-07		2 x 4	417 -126	417 -126		
E01X		1	8-06-00	6 /12	2 x 4	Joint 2	Joint 6		
		1-ply	2-09-08		2 x 4	408 -130	408 -130		
E02		3	8-06-00	6 /12	2 x 4	Joint 2	Joint 4		
		1-ply	3-01-07		2 x 4	418 -127	416 -126		
E03		1	8-06-00	6 /12	2 x 4	Joint 1	Joint 3		
		1-ply	2-05-11		2 x 4	328 -85	328 -85		
E7A		7	7-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4	
		1-ply	4-05-15	3 /12	2 x 4	368 -35	197 -70	137 0	

Roof Trusses								
Label	Profile	Qty	Span	TC Pitch	TC	Reactions		
		Ply	Height	BC Pitch	BC			
E7V		10	7-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4
		1-ply	4-05-15	3 /12	2 x 4	371 -37	193 -69	135 0
G01		2	20-00-00	6 /12	2 x 4	Joint 2	Joint 6	
		1-ply	5-11-15		2 x 4	877 -77	877 -77	
G01X		1	20-00-00	6 /12	2 x 4	Continuous Support		
		1-ply	5-08-00		2 x 4			
G02		6	20-00-00	6 /12	2 x 4	Joint 1	Joint 5	
		1-ply	5-11-15		2 x 4	783 -32	880 -79	
H7V		3	9-10-01	4.24 /12	2 x 4	Joint 2	Joint 4	Joint 5
		1-ply	4-05-07	2.12 /12	2 x 4	529 -106	330 -118	288 0