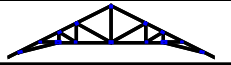
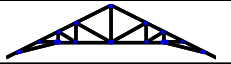
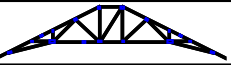
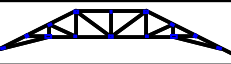
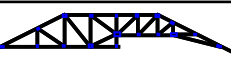
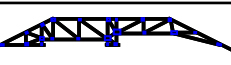
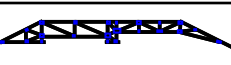
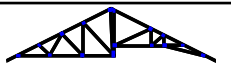
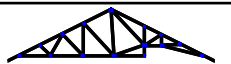
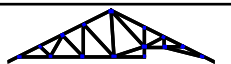
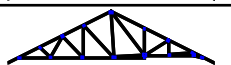
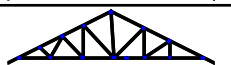
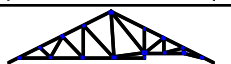
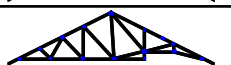
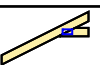
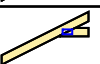
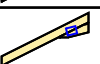
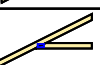


 TIBBETTS LUMBER CO. Since 1949 WWW.TIBBETSLUMBER.COM	Tibbetts Lumber Ocala 6100 SE 68th St Ocala, FL 34472 Phone: 352-347-7661 www.tibbettslumber.com	Reaction Summary Job Number: 6250753-R Quoted On: Ordered On: 3/25/2025 Scheduled Delivery On: Product: Roof

Customer Information Adams Homes of NW FL - Gainesville Address & Phone Phone:	Job Information The Preserve at Laurel Lake 088 Address 311 SW Silver Palm Dr Lake City FL 32024												
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Lot</td> <td style="width: 70%;">Sub-Division</td> </tr> <tr> <td>088</td> <td>The Preserve at Laurel Lake</td> </tr> <tr> <td>Sales Person</td> <td>Customer P.O. No.</td> </tr> <tr> <td>Chris Adam</td> <td></td> </tr> <tr> <td>Estimator</td> <td>Designer</td> </tr> <tr> <td>Steven Roberts</td> <td>Steven Roberts</td> </tr> </table>	Lot	Sub-Division	088	The Preserve at Laurel Lake	Sales Person	Customer P.O. No.	Chris Adam		Estimator	Designer	Steven Roberts	Steven Roberts
Lot	Sub-Division												
088	The Preserve at Laurel Lake												
Sales Person	Customer P.O. No.												
Chris Adam													
Estimator	Designer												
Steven Roberts	Steven Roberts												

Loading				Building Code	Wind Design Method	Velocity	Exp Cat	Wind Max	
TCLL	TCDL	BCLL	BCDL				Occ Cat	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 Ply	Span Height	TC Pitch BC Pitch	TC BC	Reactions				
A01		8	38-06-00	6 /12	2 x 4	Joint 10	Joint 2			
		1-ply	10-11-07	3 /12	2 x 4	1657 -127	1657 -127			
A02		1	38-06-00	6 /12	2 x 4	Joint 10	Joint 2			
		1-ply	10-09-15	3 /12	2 x 4	1657 -127	1657 -127			
A03		1	38-06-00	6 /12	2 x 4	Joint 13	Joint 2			
		1-ply	9-09-15	3 /12	2 x 4	1657 -127	1657 -127			
A04		1	38-06-00	6 /12	2 x 4	Joint 10	Joint 2			
		1-ply	8-09-15	3 /12	2 x 4	1657 -127	1657 -127			
A05		1	38-06-00	6 /12	2 x 4	Joint 10	Joint 2			
		1-ply	7-09-15	3 /12	2 x 4	1657 -127	1657 -127			
A06		1	38-06-00	6 /12	2 x 4	Joint 11	Joint 2			
		1-ply	6-09-15	-3 /12	2 x 4	1662 -124	1662 -124			
A07		1	38-06-00	6 /12	2 x 4	Joint 12	Joint 2			
		1-ply	5-09-15	-3 /12	2 x 4	1667 -121	1673 -117			
A08		1	38-06-00	6 /12	2 x 4	Joint 12	Joint 2			
		3-ply	4-09-15	-3 /12	2 x 4	3292 -386	3333 -244			
A09		4	38-06-00	6 /12	2 x 4	Joint 12	Joint 17	Joint 2		
		1-ply	10-09-15	-3 /12	2 x 4	887 -158	1856 0	907 -156		
A10		2	38-06-00	6 /12	2 x 4	Joint 10	Joint 14	Joint 15	Joint 2	
		1-ply	10-11-07	-3 /12	2 x 4	474 -92	770 -34	1858 -24	746 -105	
A11		1	38-06-00	6 /12	2 x 4	Joint 10	Joint 14	Joint 15	Joint 2	
		1-ply	10-11-07	-3 /12	2 x 4	463 -91	789 -37	1845 -22	744 -105	
B01		1	38-06-00	6 /12	2 x 4	Joint 10	Joint 15	Joint 16	Joint 2	
		1-ply	10-11-07	-3 /12	2 x 4	408 -83	958 -71	1691 0	746 -108	
B01X		1	38-06-00	6 /12	2 x 4	Joint 11	Joint 12	Joint 14	Joint 2	Joint 9
		1-ply	10-11-07		2 x 4	433 0	367 -24	1880 -60	767 -94	384 -92
B02		1	38-06-00	6 /12	2 x 4	Joint 10	Joint 15	Joint 16	Joint 2	
		1-ply	10-11-07	-3 /12	2 x 4	419 -89	897 -55	1742 -2	745 -109	
B03		1	38-06-00	6 /12	2 x 4	Joint 10	Joint 14	Joint 15	Joint 2	
		1-ply	10-11-07	-3 /12	2 x 4	432 -92	853 -42	1792 -11	742 -108	
C1		2	1-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4		
		1-ply	1-09-15		2 x 4	289 -133	67 -100	19 0		
C1L		4	1-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4		
		1-ply	1-09-15		2 x 4	289 -142	67 -100	19 -2		
C1V		2	1-00-00	6 /12	2 x 4	Joint 2	Joint 4			
		1-ply	1-09-15	3 /12	2 x 4	289 -218	93 -90			
C3		2	3-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4		
		1-ply	2-09-15		2 x 4	290 -85	37 -14	56 0		

Roof Trusses

Label	Profile	Qty	Span	TC Pitch	TC	Reactions							
		Ply	Height	BC Pitch	BC								
C3L		4	3-00-00	6 / 12	2 x 4	Joint 2	Joint 3	Joint 4					
		1-ply	2-09-15		2 x 4	290	37	56					
C3V		2	3-00-00	6 / 12	2 x 4	Joint 2	Joint 3	Joint 4					
		1-ply	2-09-15	3 / 12	2 x 4	290	37	56					
C5		2	5-00-00	6 / 12	2 x 4	Joint 2	Joint 3	Joint 4					
		1-ply	3-09-15		2 x 4	349	115	96					
C5V		1	5-00-00	6 / 12	2 x 4	Joint 2	Joint 3	Joint 4					
		1-ply	3-09-15	3 / 12	2 x 4	349	115	96					
C5X		1	5-00-00	6 / 12	2 x 4	Joint 1	Joint 2	Joint 3					
		1-ply	2-10-03	3 / 12	2 x 4	192	144	96					
D01X		1	38-06-00	6 / 12	2 x 4	Joint 12	Joint 13	Joint 14	Joint 16	Joint 17	Joint 2	Joint 9	
		1-ply	10-11-07		2 x 4	921	51	115	161	2206	912	554	
E1		20	1-00-00	6 / 12	2 x 4	Joint 2	Joint 5						
		1-ply	1-09-15		2 x 4	288	74						
E5L		3	5-00-00	6 / 12	2 x 4	Joint 2	Joint 3	Joint 4					
		1-ply	3-09-15		2 x 4	349	115	96					
E7		3	7-00-00	6 / 12	2 x 4	Joint 2	Joint 3	Joint 4					
		1-ply	4-09-15		2 x 4	421	183	136					
E7T		5	7-00-00	6 / 12	2 x 4	Joint 2	Joint 4	Joint 5					
		1-ply	4-09-15		2 x 4	425	161	121					
E7X		6	7-00-00	6 / 12	2 x 4	Joint 1	Joint 2	Joint 3					
		1-ply	3-10-03	3 / 12	2 x 4	272	204	136					
F01		1	18-09-08	6 / 12	2 x 4	Joint 1	Joint 5						
		1-ply	6-00-15		2 x 4	733	876	-97					
F01X		1	19-00-00	6 / 12	2 x 4	Joint 2	Joint 8						
		1-ply	5-09-00		2 x 4	1020	1019	-348					
H5L		2	7-00-02	4.24 / 12	2 x 4	Joint 2	Joint 4	Joint 5					
		1-ply	3-09-07		2 x 4	416	127	122					
H7		1	9-10-01	4.24 / 12	2 x 4	Joint 2	Joint 4	Joint 5					
		1-ply	4-09-07		2 x 4	582	303	275					
H7V		1	9-10-01	4.24 / 12	2 x 4	Joint 2	Joint 4	Joint 5					
		1-ply	4-09-07	2.12 / 12	2 x 4	630	343	279					
J1		2	1-04-04	4.24 / 12	2 x 4	Joint 2	Joint 5						
		1-ply	1-09-07		2 x 4	417	100	-152					
J2		1	1-04-04	4.24 / 12	2 x 4	Joint 2	Joint 3	Joint 4					
		1-ply	1-09-07		2 x 4	413	89	26					
L01		1	14-00-00	6 / 12	2 x 4	Joint 2	Joint 5						
		1-ply	3-09-15		2 x 4	910	910	-303					
L02		2	14-00-00	6 / 12	2 x 4	Joint 2	Joint 4						
		1-ply	4-09-15		2 x 4	677	677	-202					
LV1		1	11-09-00	6 / 12	2 x 4	Joint 1	Joint 3	Joint 4					
		1-ply	2-11-04		2 x 4	193	193	459					
LV2		1	7-09-00	6 / 12	2 x 4	Joint 1	Joint 3	Joint 4					
		1-ply	1-11-04		2 x 4	131	131	257					
LV3		1	3-09-00	6 / 12	2 x 4	Joint 1	Joint 3						
		1-ply	11-04		2 x 4	100	100	-4					