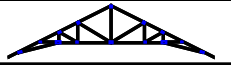
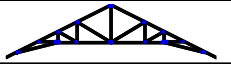
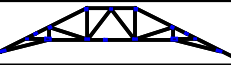
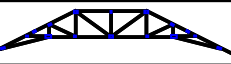
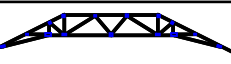
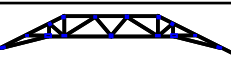
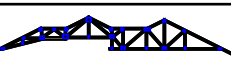
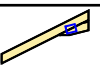
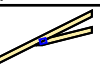
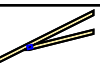
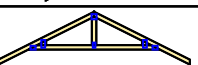
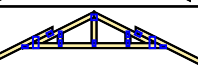
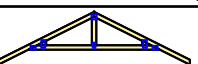
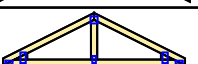
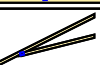


 TIBBETTS LUMBER CO. Since 1949 WWW.TIBBETTSLUMBER.COM	Tibbetts Lumber Ocala 6100 SE 68th St Ocala, FL 34472 Phone: 352-347-7661 www.tibbettslumber.com	Reaction Summary Job Number: 6250379-R Quoted On: Ordered On: 2/18/2025 Scheduled Delivery On: Product: Roof

Customer Information Adams Homes of NW FL - Gainesville Address & Phone Phone:	Job Information The Preserve at Laurel Lake 087 Address 329 SW Silver Palm Dr Lake City FL 32024												
	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:10%;">Lot</td> <td style="width:10%;">087</td> <td style="width:80%;">Sub-Division</td> <td style="width:10%;">The Preserve at Laurel Lake</td> </tr> <tr> <td>Sales Person</td> <td>Chris Adam</td> <td colspan="2">Customer P.O. No.</td> </tr> <tr> <td>Estimator</td> <td>Steven Roberts</td> <td>Designer</td> <td>Steven Roberts</td> </tr> </table>	Lot	087	Sub-Division	The Preserve at Laurel Lake	Sales Person	Chris Adam	Customer P.O. No.		Estimator	Steven Roberts	Designer	Steven Roberts
Lot	087	Sub-Division	The Preserve at Laurel Lake										
Sales Person	Chris Adam	Customer P.O. No.											
Estimator	Steven Roberts	Designer	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	38-08-00	6 /12	2 x 4	Joint 10	Joint 2			
		1-ply	10-11-15	3 /12	2 x 4	1663 -128	1663 -128			
A02		2	38-08-00	6 /12	2 x 4	Joint 10	Joint 2			
		1-ply	10-09-15	3 /12	2 x 4	1663 -128	1663 -128			
A03		2	38-08-00	6 /12	2 x 4	Joint 11	Joint 2			
		1-ply	9-09-15	3 /12	2 x 4	1663 -128	1663 -128			
A04		2	38-08-00	6 /12	2 x 4	Joint 12	Joint 2			
		1-ply	8-09-15	3 /12	2 x 4	1808 -128	1808 -128			
A05		2	38-08-00	6 /12	2 x 4	Joint 12	Joint 2			
		1-ply	7-09-15	3 /12	2 x 4	1663 -128	1663 -128			
A06		1	38-08-00	6 /12	2 x 4	Joint 11	Joint 2			
		1-ply	6-09-15	3 /12	2 x 4	1663 -128	1663 -128			
A07		1	38-08-00	6 /12	2 x 4	Joint 10	Joint 2			
		1-ply	5-09-15	3 /12	2 x 4	1663 -128	1663 -128			
A08		1	38-08-00	6 /12	2 x 4	Joint 10	Joint 13	Joint 16	Joint 2	
		2-ply	4-09-15	3 /12	2 x 4	728 -95	2514 -138	2457 -130	663 -93	
A09		1	38-08-00	6 /12	2 x 4	Joint 11	Joint 2			
		1-ply	6-09-15	3 /12	2 x 4	1663 -128	1663 -128			
A10		1	38-08-00	6 /12	2 x 4	Joint 10	Joint 2			
		1-ply	5-09-15	3 /12	2 x 4	1663 -128	1663 -128			
A11		1	38-08-00	6 /12	2 x 4	Joint 13	Joint 2			
		3-ply	6-09-07	3 /12	2 x 4	1838 -133	2303 -142			
C1V		6	1-00-00	6 /12	2 x 4	Joint 2	Joint 4			
		1-ply	1-09-15	3 /12	2 x 4	290 -218	94 -91			
C3V		6	3-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4		
		1-ply	2-09-15	3 /12	2 x 4	292 -85	35 -14	55 17		
C5V		6	5-00-00	6 /12	2 x 4	Joint 2	Joint 3	Joint 4		
		1-ply	3-09-15	3 /12	2 x 4	350 -70	114 -36	95 29		
E01		2	8-06-00	6 /12	2 x 4	Joint 2	Joint 4			
		1-ply	3-05-07		2 x 4	457 -145	457 -145			
E01X		1	8-06-00	6 /12	2 x 4	Joint 2	Joint 6			
		1-ply	3-01-08		2 x 4	457 -145	457 -145			
E02		3	8-06-00	6 /12	2 x 4	Joint 2	Joint 4			
		1-ply	3-05-07		2 x 4	458 -146	456 -145			
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	4-09-15	3 /12	2 x 4	418 -60	187 -64	137 41		

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	4-09-15	3 /12	2 x 4	422 -63	182 -63	135 41
G01		2	20-00-00	6 /12	2 x 4	Joint 2	Joint 6	
		1-ply	6-03-15		2 x 4	917 -95	917 -95	
G01X		1	20-00-00	6 /12	2 x 4	Continuous Support		
		1-ply	6-00-00		2 x 4			
G02		6	20-00-00	6 /12	2 x 4	Joint 1	Joint 5	
		1-ply	6-03-15		2 x 4	780 -30	924 -99	
H7V		3	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	628 -186	167 -53	273 18