



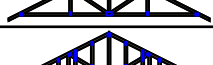

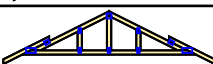
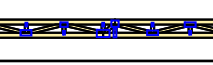
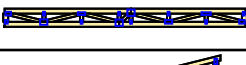
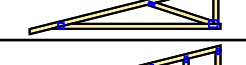




 <p><b>TIBBETTS</b> LUMBER CO. <small>Since 1949</small> WWW.TIBBETSLUMBER.COM</p>	<h2 style="margin: 0;">Tibbetts Lumber Ocala</h2> <p style="margin: 5px 0;">6100 SE 68th St Ocala, FL 34472 Phone: 352-347-7661 www.tibbettslumber.com</p>	<h3 style="margin: 0;">Reaction Summary</h3> <p>Job Number: <b>6243327-F</b></p> <p>Quoted On:</p> <p>Ordered On: <b>11/25/2024</b></p> <p>Scheduled Delivery On:</p> <p>Product: <b>Floor</b></p>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%;"> <p><small>Customer Information</small></p> <p><b>Adams Homes of NW FL - Gainesville</b></p> <p><small>Address &amp; Phone</small></p> <p>Phone:</p> </div> <div style="width: 48%;"> <p><small>Job Information</small></p> <p><b>The Preserve at Laurel Lake 093</b></p> <p><small>Address</small></p> <p>761 SW Rosemary Dr Lake City FL 32024</p> </div> </div>	


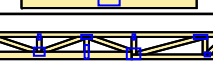
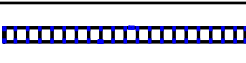
<p><small>Lot</small></p> <p><b>093</b></p> <p><small>Sub-Division</small></p> <p><b>The Preserve at Laurel Lake</b></p> <p><small>Sales Person</small></p> <p><b>Chris Adam</b></p> <p><small>Estimator</small></p> <p><b>Steven Roberts</b></p>	<p><small>Customer P.O. No.</small></p> <p><small>Designer</small></p> <p><b>Steven Roberts</b></p>
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Loading				Building Code	Wind Design Method	Velocity	Exp Cat		Wind Max	
TCLL	TCDL	BCLL	BCDL				Occ Cat		TCDL	BCDL
40	10	0	5	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								
2A1		8	31-09-00	6 /12	2 x 4	Joint 2 1350 -239	Joint 8 1350 -239						
		1-ply	8-11-03		2 x 4								
2A1X		1	31-09-00	6 /12	2 x 4	Continuous Support							
		1-ply	8-07-04		2 x 4								
2A2		11	31-09-00	6 /12	2 x 4	Joint 2 1352 -241	Joint 8 1268 -186						
		1-ply	8-11-03		2 x 4								
2A2X		1	31-09-00	6 /12	2 x 4	Continuous Support							
		1-ply	8-07-04		2 x 4								
2B1		4	22-05-00	6 /12	2 x 4	Joint 2 977 -184	Joint 6 977 -184						
		1-ply	6-07-03		2 x 4								
2B1X		1	22-05-00	6 /12	2 x 4	Joint 12 -45 -133	Joint 13 84 25	Joint 14 61 20	Joint 15 328 -109	Joint 16 42 -31	Joint 17 184 -20	Joint 2 173 -68	Joint 8 378 -102
		1-ply	6-03-04		2 x 4								
2B2		1	22-05-00	6 /12	2 x 4	Joint 2 7353 -1196	Joint 6 8254 -1295						
		3-ply	6-07-03		2 x 6								
2D1X		1	11-09-00	6 /12	2 x 4	Continuous Support							
		1-ply	3-07-04		2 x 4								
FG1		1	22-04-00		2 x 6	Joint 16 3176 -318	Joint 9 3754 225						
		2-ply	1-08-00		2 x 6								
FG2		1	22-04-00		2 x 6	Joint 16 1668 605	Joint 9 1122 60						
		2-ply	1-08-00		2 x 6								
M1		11	9-09-00	3 /12	2 x 4	Joint 2 465 -105	Joint 7 385 -67						
		1-ply	3-00-14		2 x 4								
M1X		2	9-09-00	3 /12	2 x 4	Continuous Support							
		1-ply	3-00-14		2 x 4								
M2		1	2-11-08	3 /12	2 x 4	Continuous Support							
		1-ply	1-04-08		2 x 4								
M3		3	2-11-08	3 /12	2 x 4	Joint 2 211 -81	Joint 4 94 -7						
		1-ply	1-04-08		2 x 4								

Floor Trusses

Label	Profile	Qty	Span	TC	Reactions								
		Ply	Height	BC									
FG3		1	7-01-00	2 x 6	Joint 4 2992 2992	Joint 6 3442 3442							
		2-ply	1-08-00	2 x 6									
FG4		1	5-06-04	2 x 4	Joint 4 1506 1506	Joint 6 1827 1827							
		2-ply	1-08-00	2 x 6									
FG5		1	15-00-13	2 x 4	Joint 12 1493 1493	Joint 7 -2092 -2092	Joint 8 4041 4041						
		2-ply	1-08-00	2 x 4									
FL1		1	26-07-08	2 x 4	Continuous Support								
		1-ply	1-08-00	2 x 4									

Floor Trusses									
Label	Profile	Qty	Span	TC	Reactions				
		Ply	Height	BC					
FL2		5	26-07-08	2 x 4	Joint 15	Joint 24			
		1-ply	1-08-00	2 x 4	1447	1441			
FL3		5	26-07-08	2 x 4	Joint 15	Joint 23			
		1-ply	1-08-00	2 x 4	962	962			
FL4		3	17-03-00	2 x 4	Joint 10	Joint 16			
		1-ply	1-08-00	2 x 4	928	928			
FL5		2	17-06-08	2 x 4	Joint 10	Joint 16			
		1-ply	1-08-00	2 x 4	951	951			
FL6		2	17-03-00	2 x 4	Joint 10	Joint 16			
		1-ply	1-08-00	2 x 4	928	928			
FL7		1	17-03-00	2 x 4	Joint 12	Joint 15	Joint 16	Joint 17	Joint 19
		1-ply	1-08-00	2 x 4	316	576	364	375	245
FL8		1	12-11-08	2 x 4	82	340	91	112	66
		1-ply	1-08-00	2 x 4	Continuous Support				
FL9		9	13-03-08	2 x 4	Joint 12	Joint 8			
		1-ply	1-08-00	2 x 4	474	474			
FL10		4	15-00-08	2 x 4	Joint 14	Joint 9			
		1-ply	1-08-00	2 x 4	807	807			
FL11		1	22-01-00	2 x 4	Joint 13	Joint 14	Joint 16	Joint 21	
		1-ply	1-08-00	2 x 4	253	527	887	788	
FL12		3	22-01-00	2 x 4	49	132	270	215	
		1-ply	1-08-00	2 x 4	1197	1191			
FL13		3	22-04-08	2 x 4	Joint 13	Joint 20			
		1-ply	1-08-00	2 x 4	594	583			
		3	22-04-08	2 x 4	Joint 13	Joint 20			
		1-ply	1-08-00	2 x 4	1204	1204			
					593	593			