

73

Quote



Paul Arnold Truss
2250 NW 42nd St.
Ocala FL 33475
Business: (352) 867-1420

PAUL ARNOLD TRUSS
MANUFACTURING, LLC

Quote Date:	7/27/2020	Job Number:	20-375-A1
Order Date:		Product:	Roof
Sch. Delivery		Customer P.O. #:	
Superintendent:	SONEY GOEL	Sales Rep:	Jario Ballestas
Estimator:	David Senteno	Sales Area:	
Designer	David Senteno		
		Date Printed:	7/27/2020








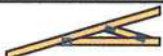
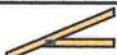

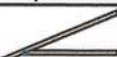

SOLD TO	SRG DEVELOPERS LLC
	10329 Cross Creek Blvd.
	Suite P
	TAMPA FL 33647
SHIP TO	155 NE MEADOWLARK DR.
	155 NE MEADOWLARK DR.
	LAKE CITY FL 32055

Address:	155 NE MEADOWLARK DR.	Lot:	-	Subdiv:	
Plan:	155 NE MEADOWLARK DR.	Delivery Area	TAMPA/HILLSBOUROUGH		
Delivery Notes:					
Notes: *** NOTE *** SEE ORIGINAL EMAIL IN ATTACHMENTS FOR CEILING HEIGHT CHANGES.					

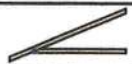







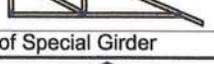
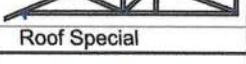
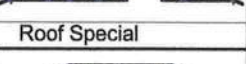
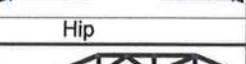
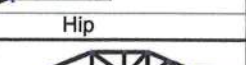






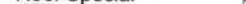
Hangers





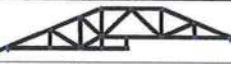









QTY	TYPE	SIZE	LENGTH	NOTE
2	Hanger	HJC26		

Roof Trusses

Label	Profile	Qty	TC Pitch	Span	TC	L-OH	L-Cant	L-Stub	L-Heel	Wt.	
		Ply	BC Pitch	Height	BC	R-OH	R-Cant	R-Stub	R-Heel	Tot. Wt.	
CJ1		5	5 /12	1-00-00	2 x 4	1-06-00	-	-	4-01	6	
		1-ply		1-04-05	2 x 4	-	-	-	9-01	28	
Corner Jack		Notes:									
CJ1A		1	5 /12	1-00-00	2 x 4	1-06-00	-	-	4-01	6	
		1-ply		1-04-05	2 x 4	-	-	-	9-01	6	
Corner Jack		Notes:									
CJ3		4	5 /12	3-00-00	2 x 4	1-06-00	-	-	4-01	12	
		1-ply		2-02-05	2 x 4	-	-	-	1-07-01	48	
Corner Jack		Notes:									
CJ5		4	5 /12	5-00-00	2 x 4	1-06-00	-	-	4-01	18	
		1-ply		3-00-05	2 x 4	-	-	-	2-05-01	72	
Corner Jack		Notes:									
CJ6		1	5 /12	4-09-05	2 x 4	1-06-00	-	-	4-01	23	
		1-ply		2-07-06	2 x 4	-	-	-	2-03-15	23	
Monopitch Supported Gable		Notes:									
HJ-1		2	3.54 /12	9-10-01	2 x 4	2-01-07	-	-	4-01	42	
		1-ply		3-09-15	2 x 4	-	-	-	3-02-13	84	
Diagonal Hip Girder		Notes:									
HJ-2		1	3.54 /12	3-00-09	2 x 4	2-01-07	-	-	4-01	19	
		1-ply		3-02-13	2 x 4	-	-	-	3-02-13	19	
Diagonal Hip Girder		Notes:									
HJ-3		1	3.54 /12	4-01-11	2 x 4	2-01-07	-	-	4-01	19	
		1-ply		2-01-13	2 x 4	-	-	-	1-06-11	19	
Diagonal Hip Girder		Notes:									
J3		1	5 /12	2-11-11	2 x 4	1-06-00	-	-	4-01	12	
		1-ply		2-02-02	2 x 4	-	-	-	1-06-14	12	
Jack-Open		Notes:									
J3A		1	5 /12	2-09-04	2 x 4	-	-	-	5-01	9	
		1-ply		1-06-14	2 x 4	-	-	-	1-06-14	9	
Jack-Open		Notes:									
J7		15	5 /12	7-00-00	2 x 4	1-06-00	-	-	4-01	24	
		1-ply		3-10-05	2 x 4	-	-	-	3-03-01	364	
Jack-Open		Notes:									
J7A		5	5 /12	7-00-00	2 x 4	1-06-00	-	-	4-01	26	
		1-ply		3-10-05	2 x 4	-	-	-	2-07-01	128	
Jack-Open		Notes:									



Label	Profile	Qty	TC Pitch	Span	TC	L-OH	L-Cant	L-Stub	L-Heel	Wt.	
		Ply	BC Pitch	Height	BC	R-OH	R-Cant	R-Stub	R-Heel	Tot. Wt.	
J7B		1	5 /12	6-09-05	2 x 4	1-06-00	-	-	4-01	24	
		1-ply		3-09-03	2 x 4	-	-	-	3-01-15	24	
Corner Jack		Notes:									
T-1		1	5 /12	19-11-08	2 x 4	1-06-00	-	-	4-01	105	
		1-ply		4-09-06	2 x 4	1-06-00	-	-	4-01	105	
Common Supported Gable		Notes:									
T-1GE		1	5 /12	6-05-00	2 x 4	1-10-00	-	-	5-11	32	
		1-ply		2-01-03	2 x 4	1-10-00	-	-	5-11	32	
Common Supported Gable		Notes:									
T-2		1	5 /12	19-11-08	2 x 4	1-06-00	-	-	4-01	88	
		1-ply		5-01-03	2 x 4	1-06-00	-	-	4-01	88	
Common		Notes:									
T-3		1	5 /12	19-11-08	2 x 4	1-06-00	-	-	4-01	85	
		1-ply		5-01-03	2 x 4	-	-	-	4-01	85	
Common		Notes:									
T-4		1	5 /12	21-02-08	2 x 4	1-06-00	-	-	4-01	100	
		1-ply		5-01-03	2 x 4	-	-	-	1-01-15	100	
Roof Special		Notes:									
T-5		1	5 /12	21-02-08	2 x 4	1-06-00	-	-	4-01	101	
		1-ply		5-01-03	2 x 4	-	-	-	1-11-15	101	
Roof Special		Notes:									
T-6		1	5 /12	21-00-04	2 x 4	1-06-00	-	-	4-01	104	
		1-ply		5-01-03	2 x 4	-	-	-	2-09-15	104	
Roof Special		Notes:									
T-7		1	-5 /12	12-08-03	2 x 4	-	-	-	3-03-01	58	
		1-ply		3-10-05	2 x 4	1-06-00	-	-	4-01	58	
Roof Special Girder		Notes:									
T-7A		1	5 /12	21-00-04	2 x 4	1-06-00	-	-	4-01	106	
		1-ply		5-01-03	2 x 4	-	-	-	3-02-13	106	
Roof Special		Notes:									
T-8		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	222	
		1-ply		5-01-03	2 x 4	1-06-00	-	-	4-01	222	
Roof Special		Notes:									
T-9		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	227	
		1-ply		5-06-01	2 x 4	1-06-00	-	-	4-01	227	
Hip		Notes:									
T-10		1	5 /12	36-01-10	2 x 4	1-06-00	-	-	4-01	193	
		1-ply		6-04-01	2 x 4	-	-	-	0-00	193	
Hip		Notes:									
T-11		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	217	
		1-ply		7-02-01	2 x 4	1-06-00	-	-	4-01	217	
Roof Special Girder		Notes:									
T-12		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	223	
		1-ply		8-00-01	2 x 4	1-06-00	-	-	4-01	223	
Roof Special		Notes:									
T-12A		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	230	
		1-ply		8-10-01	2 x 4	1-06-00	-	-	4-01	230	
Roof Special		Notes:									
T-14		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	220	
		1-ply		9-03-10	2 x 4	1-06-00	-	-	4-01	220	
Roof Special		Notes:									
T-15		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	221	
		1-ply		9-03-10	2 x 4	1-06-00	-	-	4-01	221	
Roof Special		Notes:									
T-16		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	228	
		1-ply		9-03-10	2 x 4	1-06-00	-	-	4-01	228	
Roof Special		Notes:									
T-17		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	224	
		1-ply		9-03-10	2 x 4	1-06-00	-	-	4-01	224	
Roof Special		Notes:									

Label	Profile	Qty	TC Pitch	Span	TC	L-OH	L-Cant	L-Stub	L-Heel	Wt.	
		Ply	BC Pitch	Height	BC	R-OH	R-Cant	R-Stub	R-Heel	Tot. Wt.	
T-18		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	242	
		1-ply		10-00-02	2 x 4	1-06-00	-	-	4-01	242	
Hip		Notes:									
T-19		2	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	233	
		1-ply		10-03-10	2 x 4	1-06-00	-	-	4-01	467	
Roof Special		Notes:									
T-20		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	241	
		1-ply		9-08-05	2 x 4	1-06-00	-	-	4-01	241	
Hip		Notes:									
T-21		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	222	
		1-ply		8-10-05	2 x 4	1-06-00	-	-	4-01	222	
Hip		Notes:									
T-22		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	223	
		1-ply		8-00-05	2 x 4	1-06-00	-	-	4-01	223	
Hip		Notes:									
T-23		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	215	
		1-ply		7-02-05	2 x 4	1-06-00	-	-	4-01	215	
Hip		Notes:									
T-24		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	216	
		1-ply		6-04-05	2 x 4	1-06-00	-	-	4-01	216	
Hip		Notes:									
T-25		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	226	
		1-ply		5-06-05	2 x 4	1-06-00	-	-	4-01	226	
Hip		Notes:									
T-26		1	5 /12	40-01-08	2 x 4	1-06-00	-	-	4-01	219	
		1-ply		4-08-05	2 x 4	1-06-00	-	-	4-01	219	
Hip		Notes:									
T-27		1	5 /12	39-05-08	2 x 4	1-06-00	-	-	4-01	251	
		1-ply		3-10-05	2 x 6	2-02-00	-	5-05-10	4-01	251	
Hip Girder		Notes:									
T-29		2		3-11-04	0 x 0	-	-	-	4-04-12	38	
		1-ply		4-00-00	2 x 6	-	-	-	4-04-12	76	
Flat		Notes:									
T-30		2	5 /12	7-01-00	2 x 4	1-06-00	-	-	4-01	29	
		1-ply		2-05-00	2 x 4	1-06-00	-	-	4-01	58	
Common		Notes:									
T-30A		2	5 /12	6-05-00	2 x 4	1-10-00	-	-	5-11	28	
		1-ply		2-05-00	2 x 4	1-10-00	-	-	5-11	56	
Common		Notes:									
V-1		1	5 /12	5-10-14	2 x 4	-	-	-	0-00	16	
		1-ply		1-02-12	2 x 4	-	-	-	0-00	16	
Valley		Notes:									

NOTICE: We warn that tursses can cause property damage or personal injury if improperly installed or braced. Customer's or his agents acceptance hereof shall constitute his affirmative representation that he is fully trained in the proper methods of truss installation and bracing. Please refer to "Bracing Wood Truss: Commentary and Recommendations", HIB-91, published by Truss Plate Institute, Inc. It is the customers responsibility to provide access to the jobsite.

Delivery	Included
Sub-Total	
Tax	
Grand Total	

PAUL ARNOLD TRUSS MANUFACTURING LLC MOLD POLICY:

You and your customers may have some concerns about mold on lumber. The facts about mold on lumber are summarized in this statement. In all climates in the United States, especially Florida, it is common for the lumber we use in wood trusses and components to develop surface molds and mildews during transit or storage prior to use. Often the process accelerates and manifests itself during warm and damp weather. Since molds come from the spores that float in the air, they are ever present in our daily life. As such, it is impossible to control mold when wood has a higher than normal moisture content. These molds only affect the surface of the lumber and do not cause any structural performance degradation. Once the moisture content of the lumber reaches 20% or less, all mold growth ceases.

Most homes are built to prevent moisture infiltration. If built to code, the inside of the home (including the interior spaces and the building cavities)

will stay dry enough to stop the mold spores from becoming active. Normally, in the United States, structural components installed in a properly built and ventilated structure will air dry below 20% moisture content in 10 days to 2 weeks and reach an atmospheric equilibrium of 8 to 12% with the

first heating or cooling season. The emergence of mold on framing lumber is a naturally occurring process.

Therefore, our customers should be aware that we disclaim any obligation to undertake an inspection to determine if mold exists. We disclaim any liability to the negative effects of the emergence of mold on the wood trusses and components. We disclaim any duty to replace, remove or remediate any lumber that may contain mold. Please contact PAUL ARNOLD TRUSS MANUFACTURING LLC for additional information.

I hereby authorize fabrication in accordance with the proposal. Trusses remain the property of the manufacture until full payment is made. Quoted price valid for 30 days.

Accepted By: _____

P.O.#: _____

DATE OF ACCEPTANCE: _____

John S. Hadden
FLPS#64466
7-30-20