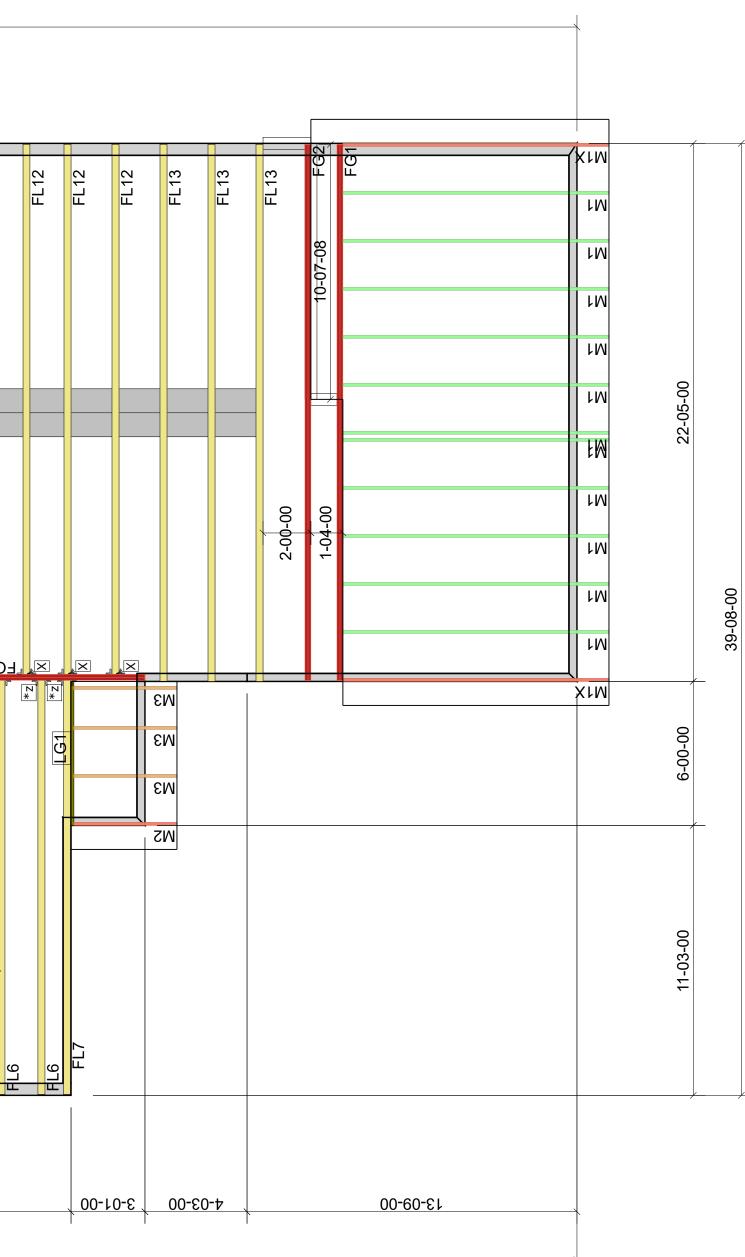
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39-08-00	15-08-00	15-08-00		EL9	EL9	LL9	EL9	LL9	EL9	EL9		FL9			FL10	ELto	EL10	E 10		FL11
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*** Approved By: Delivery Date: Please Print Employed By Name

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	Phon	100 SE 6 ne (352)	347-76	61 Fa										
CLIENT APPROVAL	 a) The client is responsible and scheduling. Any labe from the client, will be a Tibbetts Lumber Co., L1 b) Design Criteria: The clie meets or exceeds the desi building requirements c) Fabrication and do with the truss manufactulevel and clear of materid driver's discretion. Care d) Installation & Bracing: E when handling, installing this truss package. Truss the requirements specific drawings. The overall stice of and valleys not shown ar Overhangs are 2x4 or 2x beveled f) Repairs: Truss related pr Do Not Cut Any Trusses modifications made witho or crane charges of any k management. g) This Truss Placement Dipurely to be used as an i 	s in agreement with the follo to verify the accuracy of info r, material or time delay in the client's expense. Any fi .C, are performed as a cour at acknowledges that the tru ign criteria specified by the l event of the specified by the l cone approved truss placent elivery will be scheduled. It is and handling of the trusses and debris. In lieu of this and handling of the trusses CSI 2008 (Building Comport & bracing trusses. Temport es shall be braced to preven d in the construction docum ability of the truss system is ceilings and other ceiling tra- te to be field framed by othe 6 - no blocking is applied. C oblems are to be reported to before contacting the truss s agram was not created by at mastallation guide and does n may be scaled by the Truss	rmation submitted fo curred from inadequa eld measurements, by texy to the client and sss design criteria noto building designer, eng ent diagram must be is the client's responsi a marked location fo following delivery is t ent Safety Informatic ary and/or permanent trotation and provide ents for the building the responsibility of th snitions my require fin rs. 3.) Overhangs may former jacks will be sq be the truss manufactur manufacture with seps specifically approved i to require a seal. Tru:	r use in design, fabricat te or incorrect informat an associate of shall be verified by the ed on this truss placeme ineer of record, and loc returned to the truss m bility to co-ordinate del redivery, which must l de in the best available he responsibility of the bon) WTCA/TPI guidelin the bacing and blocking i tharaing and blocking i tharaing and blocking i the and on the individual tr he building designer. eld framing by others. 2 be over-length - cut to uare cut and hip jacks rer ASAP, preferably in cifics of the problem. A msibility of the client. N in writing by the truss in Tibbetts Lumber Co, LI	ion supplied client. nt diagram al and state anufacturer ver dates be accessible, location at our client. es shall be follo s not included i rdance with uss design .) Ceiling drops fit in the field. writing. ny field b back charges ianufacturer's .C staff and is	in S								
RIA	Desi Roof: Load: Desi Mitek Engineerii	•	or 10 psf TCLL, 10 or 10 psf	non-concur TCDL, 00 E non-concur Exp	rent LL BCLL, 1 rent LL osure	. on B(10 BCI . on B(C. DL; [C	Dur.: 1.25 : B						
CRITERIA	Building Code	: FBC 2 : ASCE : TPI 1	7-22 -2014	Bldų Imp	an Heig g. Cate ortance	gory	tor	: ≤ 30' : II : 1.00						
DESIGN (Truss Design Uplift Calculation Wind Speed	ns : MWFI	o. & Clado RS nph US	ling Enc Enti Lan					d I to Wind I to Wind					
	ROOF T.C. Pitch	CRITERIA : 6/12	2	T.C. Size	FL	.00R	CRIT :	ITERIA PC42						
TYPICAL	B.C. Pitch T.C. Size Heel Height	: 0/12 : 2x4 : 4 3/		Depth Spacing Bearing			:	20" 24" O.C. 8"						
CONNECTORS	Cantilever Overhang O.H. Cut Spacing Lumber A TYP: THD26 *a JUS24 B THD26-2 C THDH26-2 C THDH26-3 E THD28 F THDH28	: SP Truss to Trus	Imb F O.C. It s Connect 28-2 M 28-3 N 210-3 O 2T 3T	Floor trusse and fill by o oad from a russes aro	es held ther. B bove by und plu f *z Q R R S T U	back 3 locking y othe imbing	3/4" a g for t rs. Oc g as n Truss THD 146 18 148 148 1410 1610	to Truss Co 46 W MS X MS	vall, block vertical por					
0	Installation shall downs other tha others.		der truss o		•	be spe	ecified							
	1 2		11 12			2	21 22							
Ч	3 4		13 14				23 24							
SUMMARY	5 6		15 16				25 26							
	7 8		17 18				27 28							
UPLIFT	9		19			2	29							
		/ points listed				00# oi								
	Values : N1 .	shown on the	e sealed T	russ Desigi	ר Draw	ings s	upers	ede the ab	ove					
NOTES	N1 . N2 . N3 . N4 . N5 . N6 . N7 . N8 .													
	N9 . Diamond indicates left side of truss on truss design drawings Client:													
Client Info	Client:Adams HomesProject:2705-AAddress:Lot # 093 The Preserve at Laurel Lake													
U U		ake City	,FI											
Rev.														
-	Date	: 12/18	/24	Scale		:	1/4"	= 1'-0"	D= 1/4					
	Revised : . Drawn By : Steve													
	Sheet #	: 1	of 1	Job #		:	6243327							

Approval Date