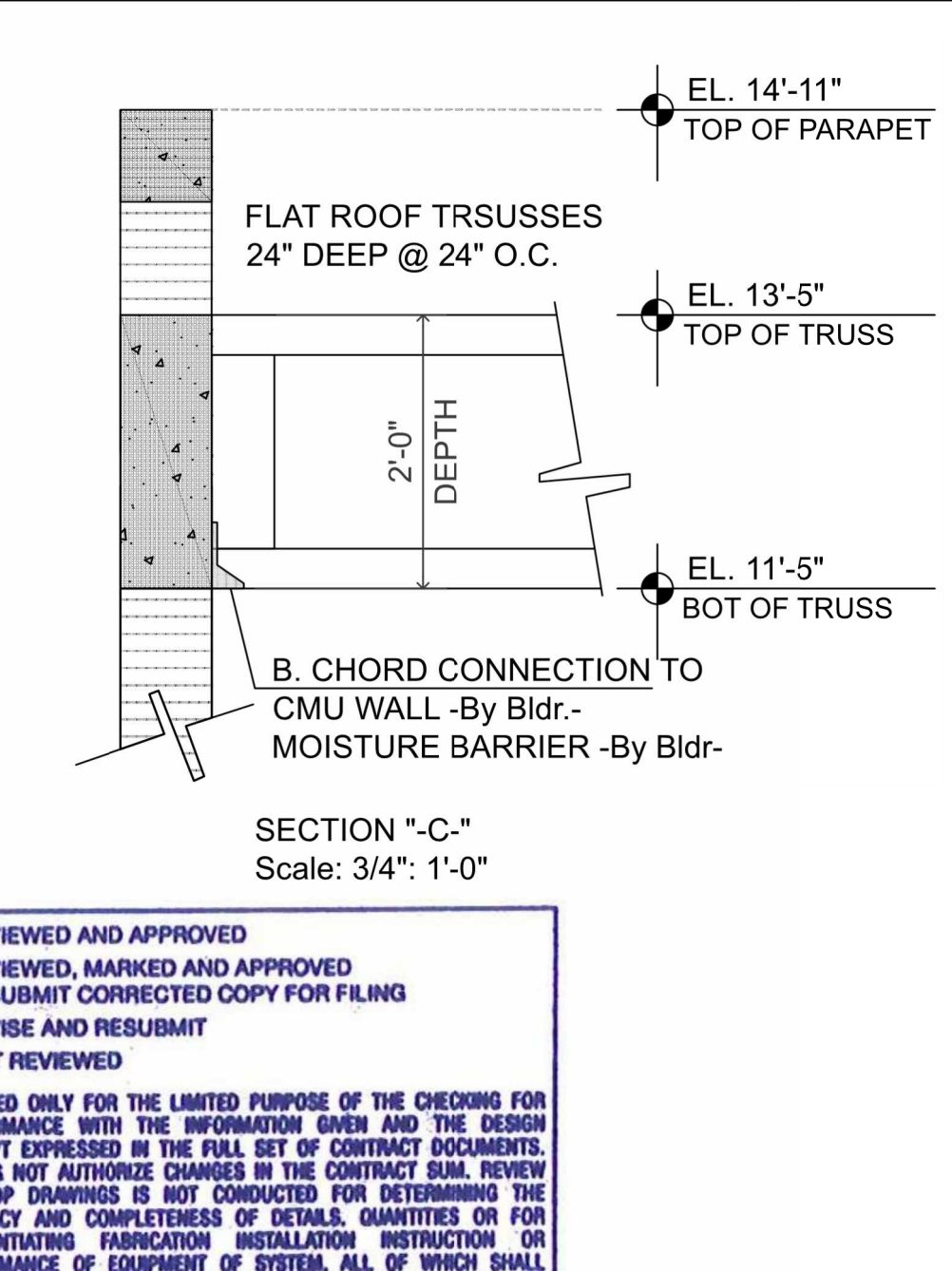
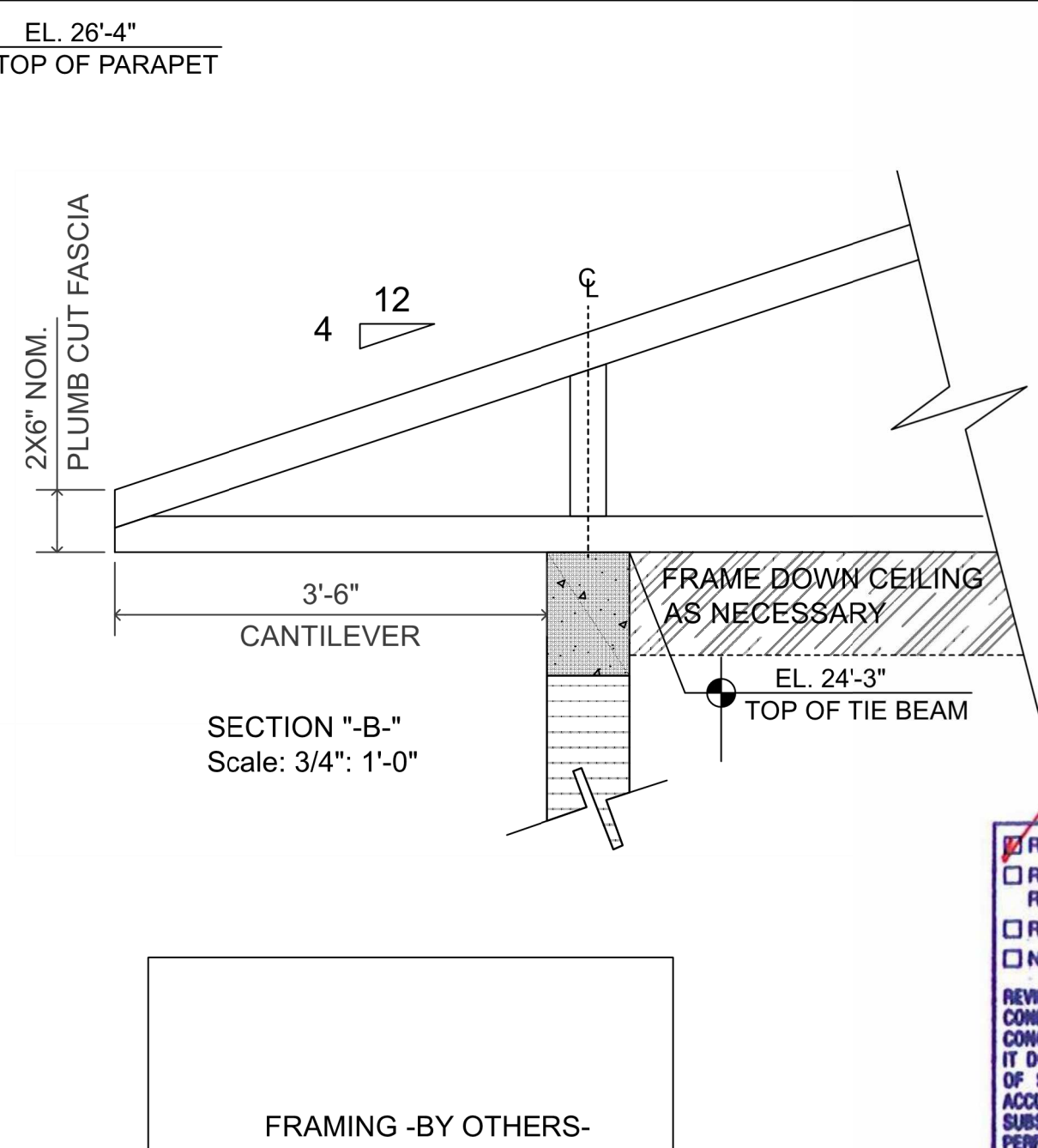
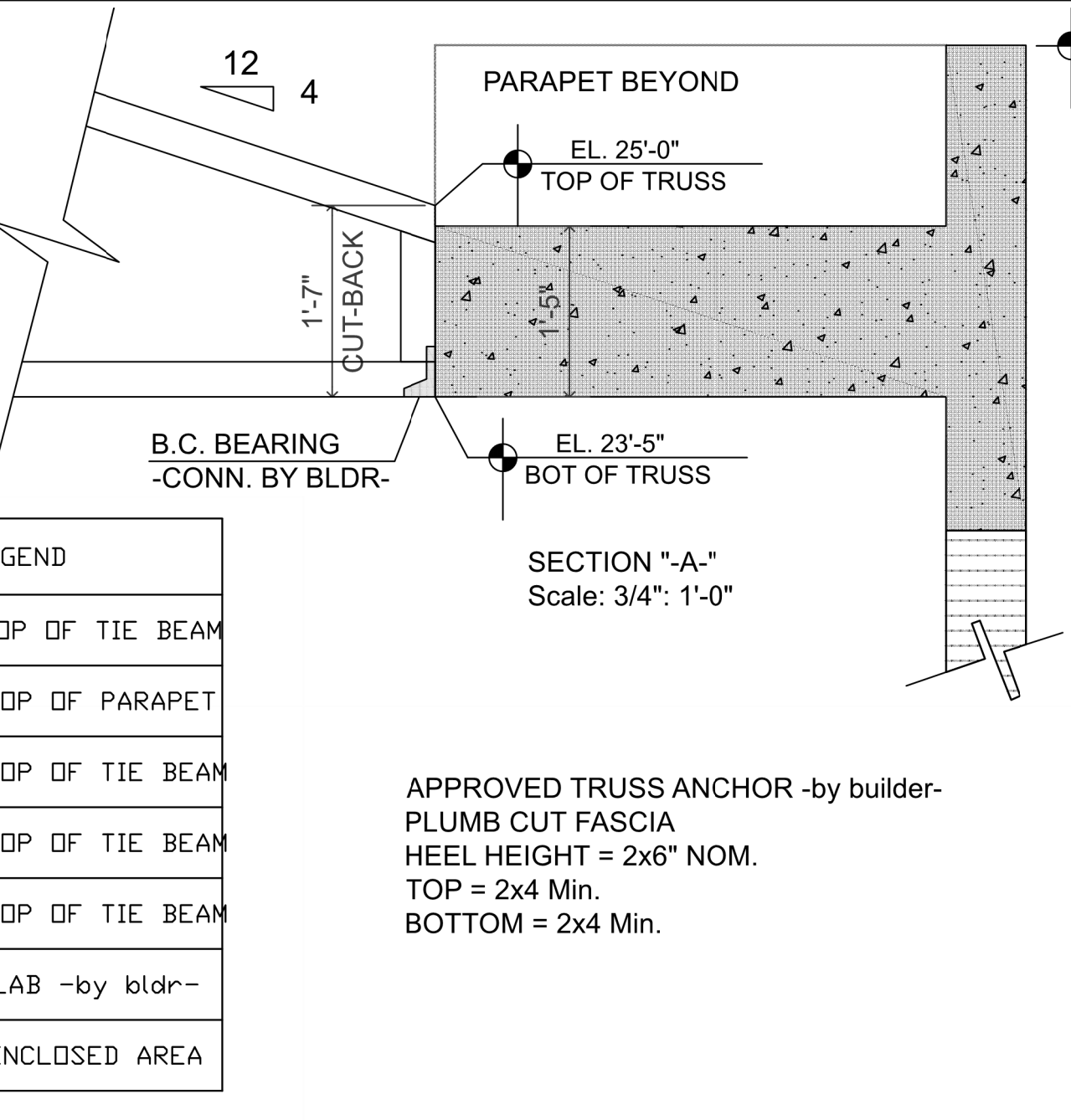
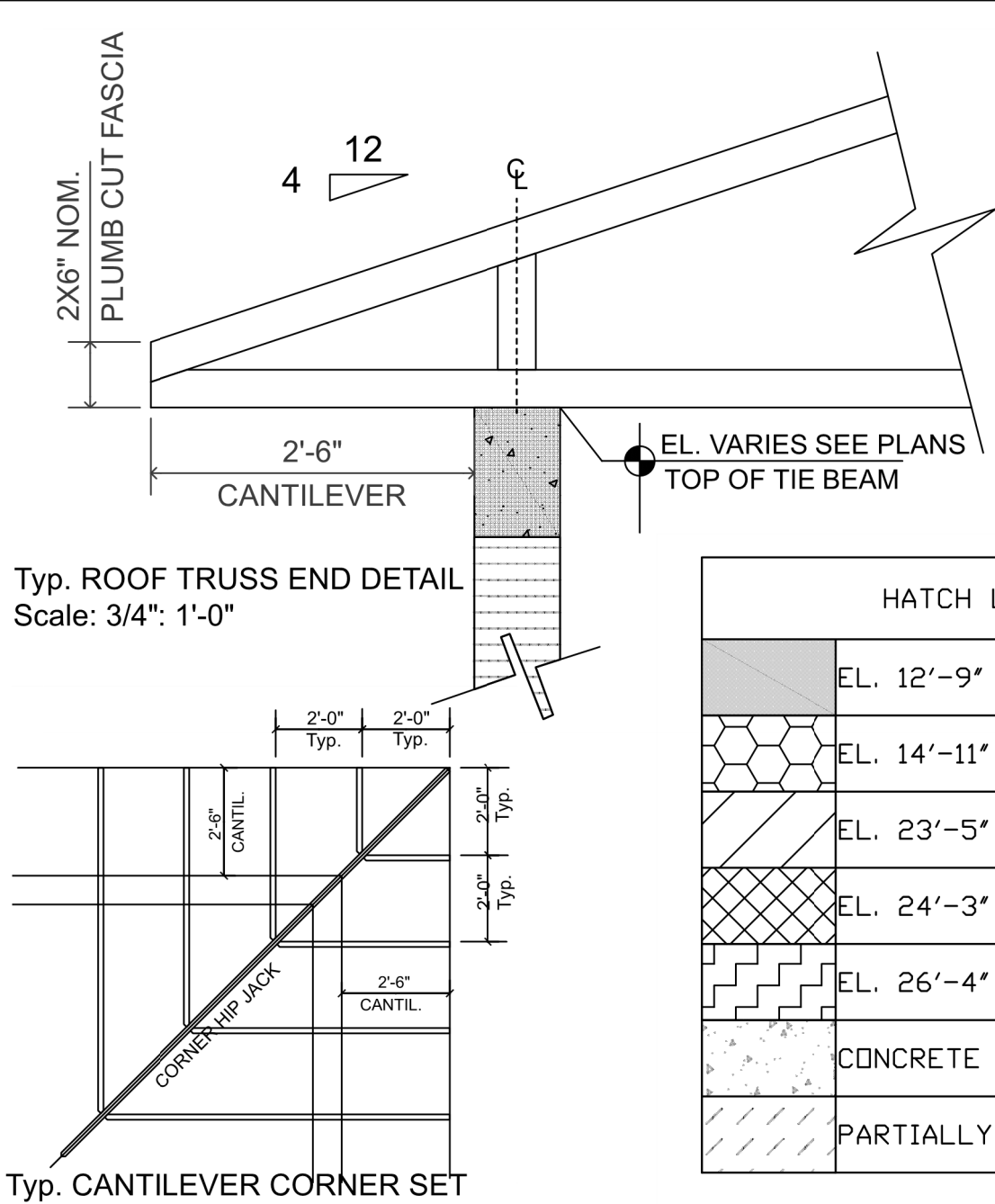
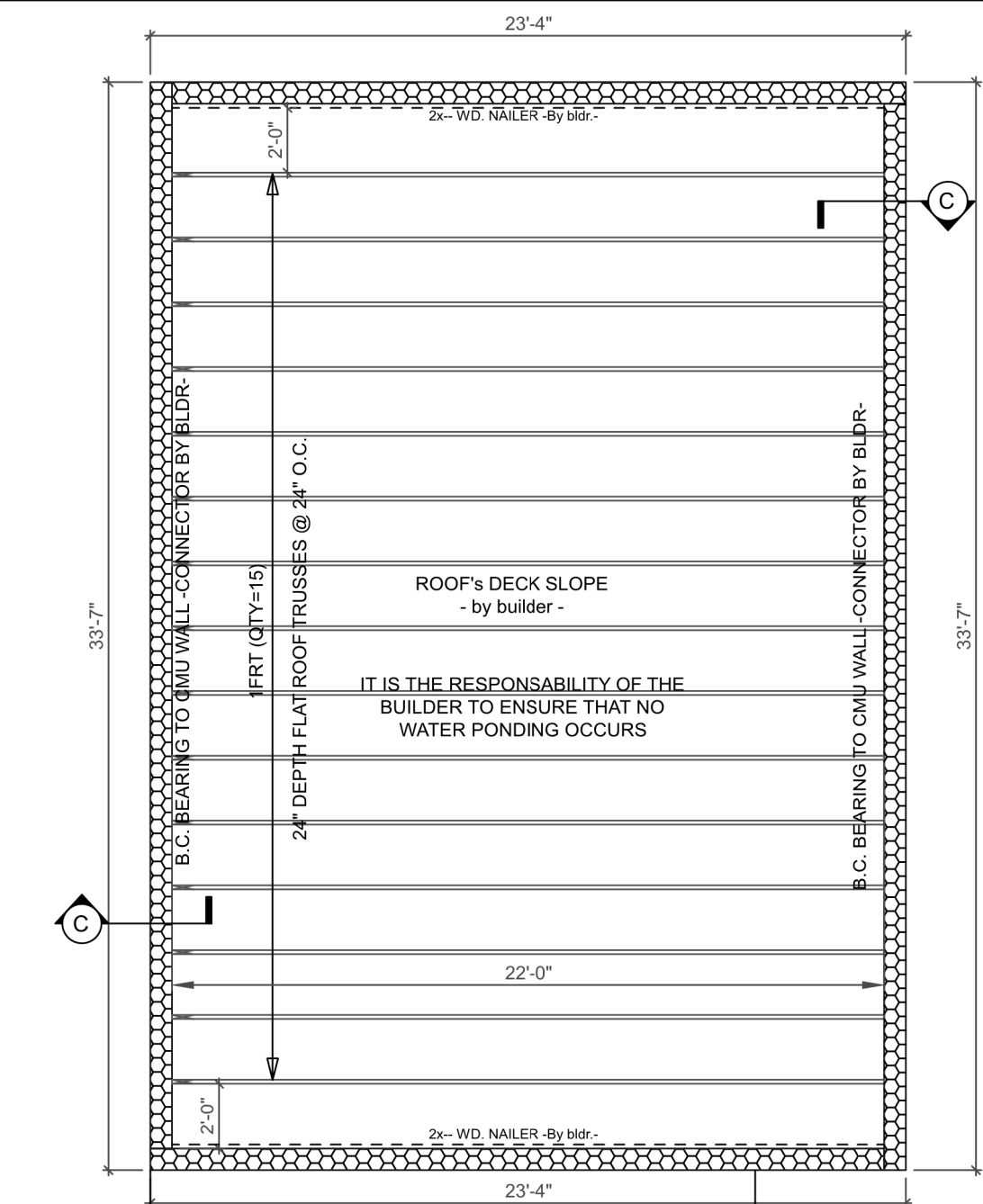
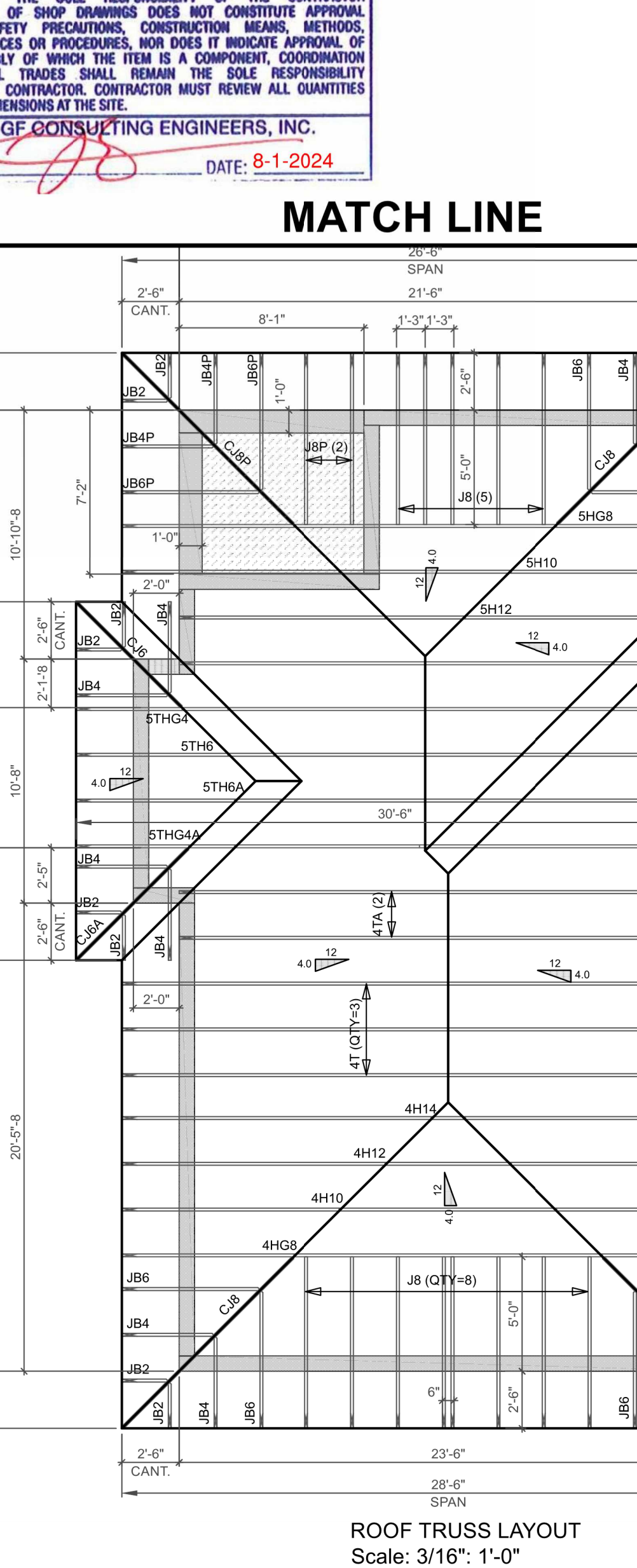
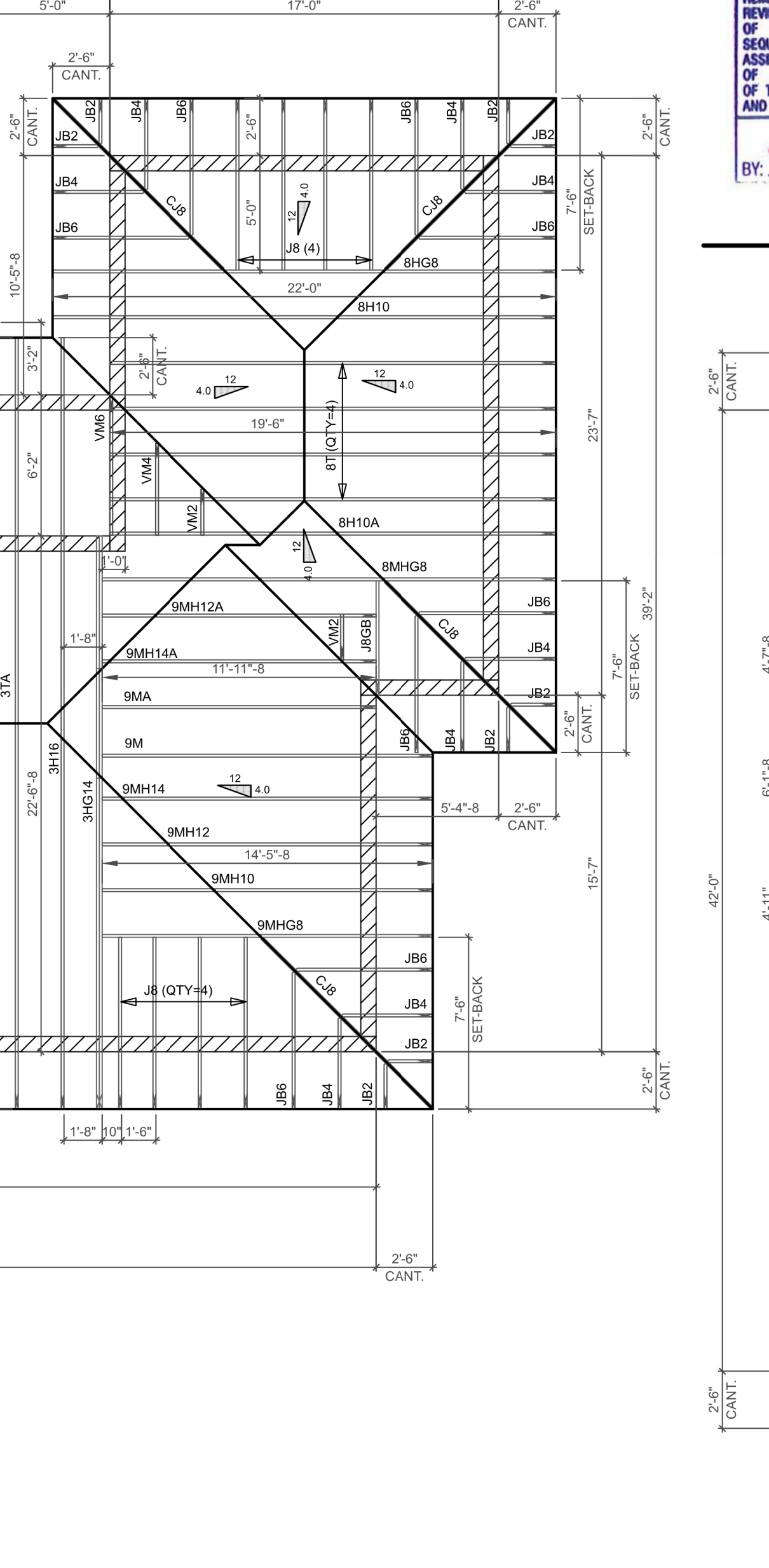
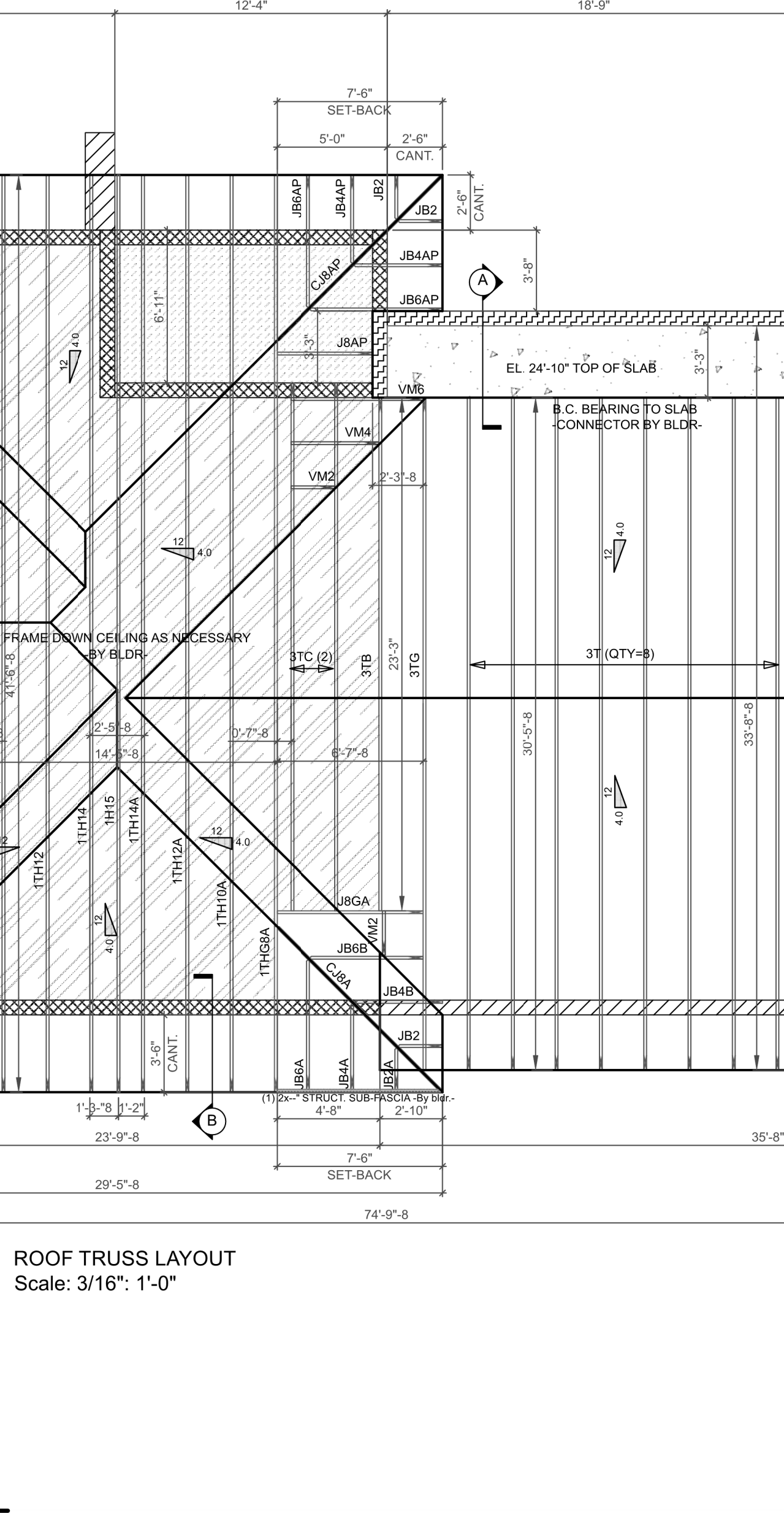
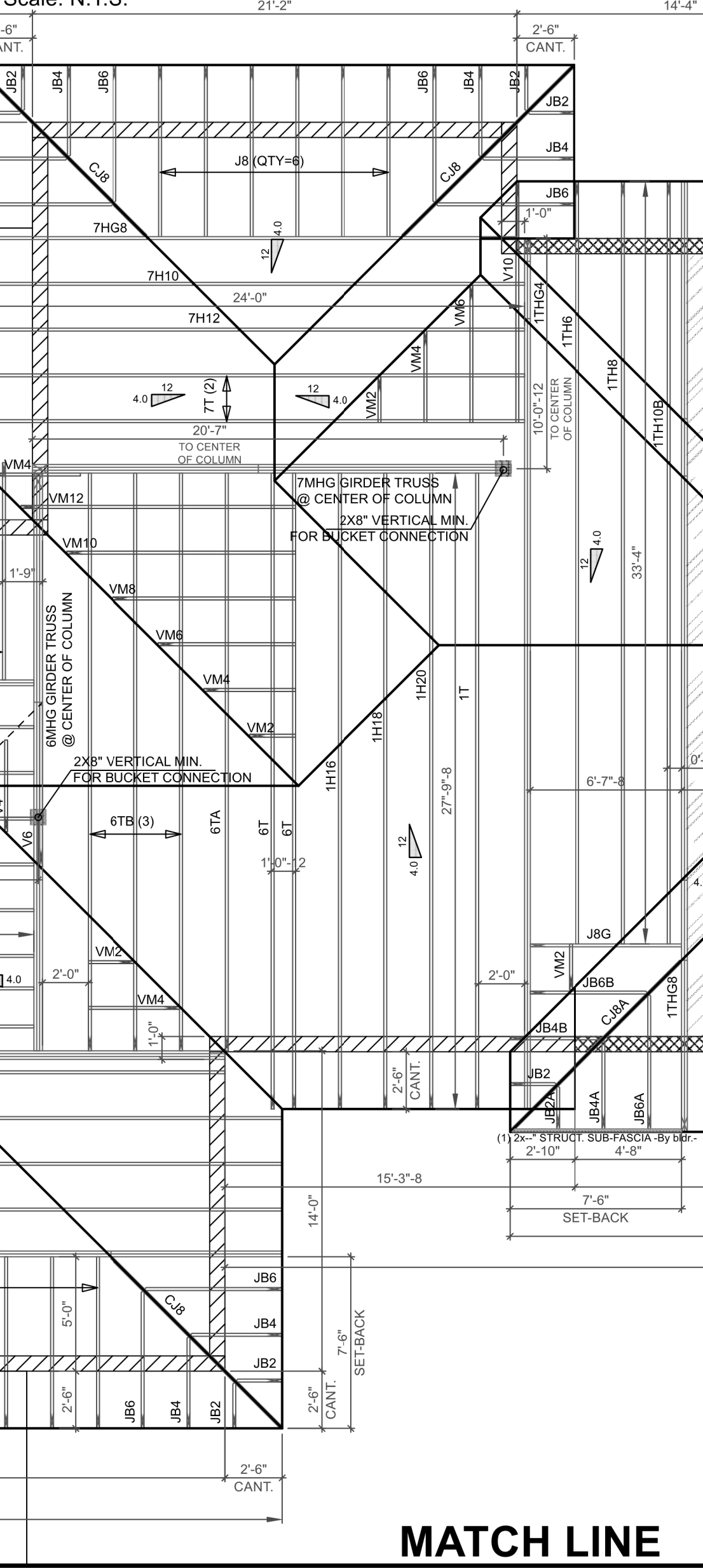
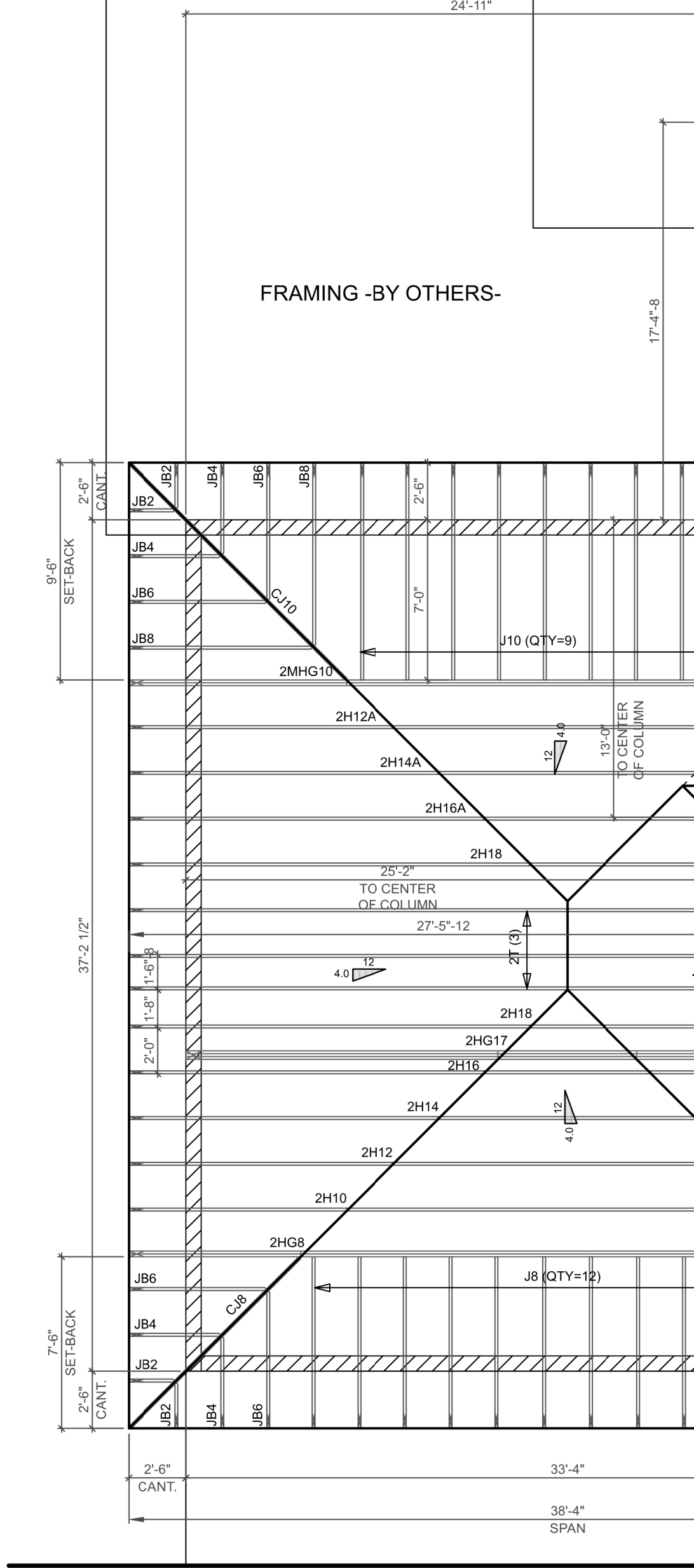
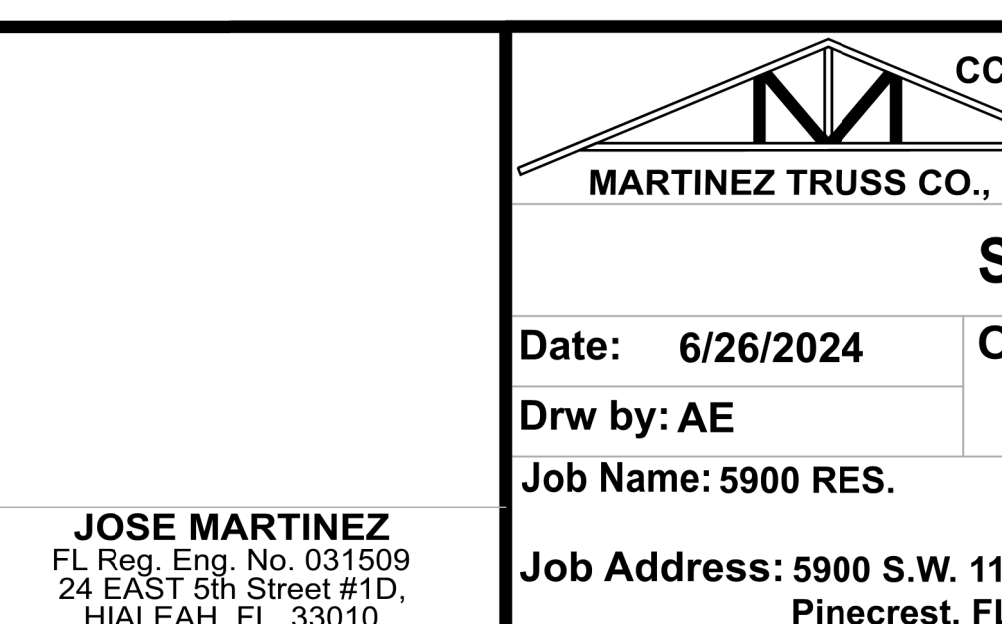
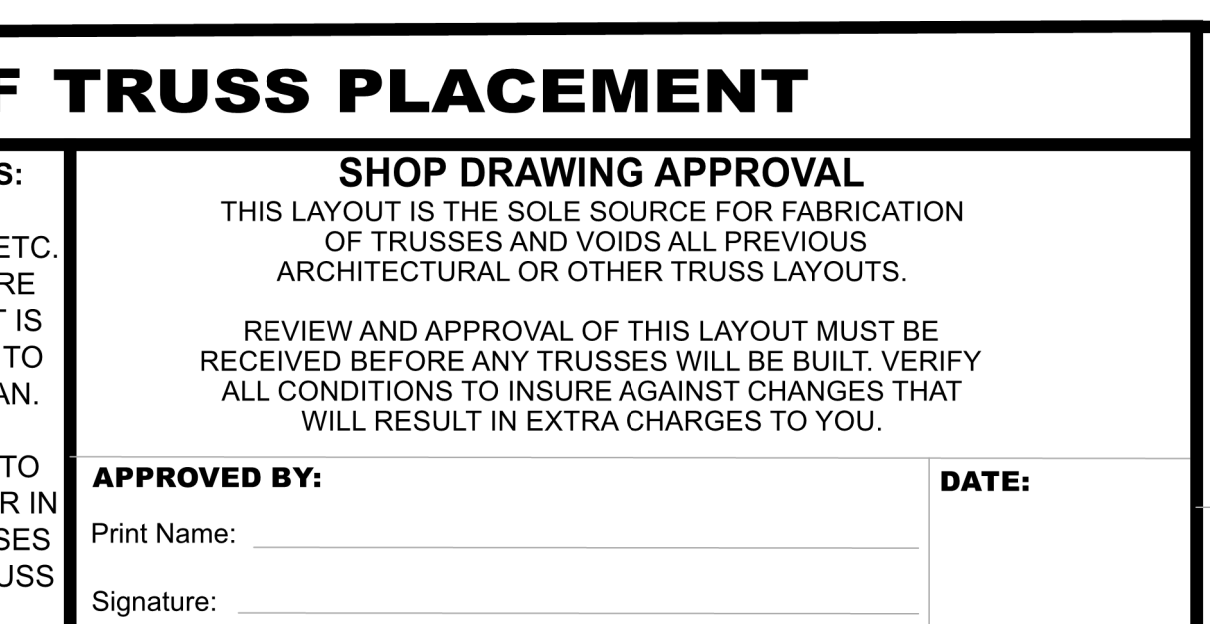
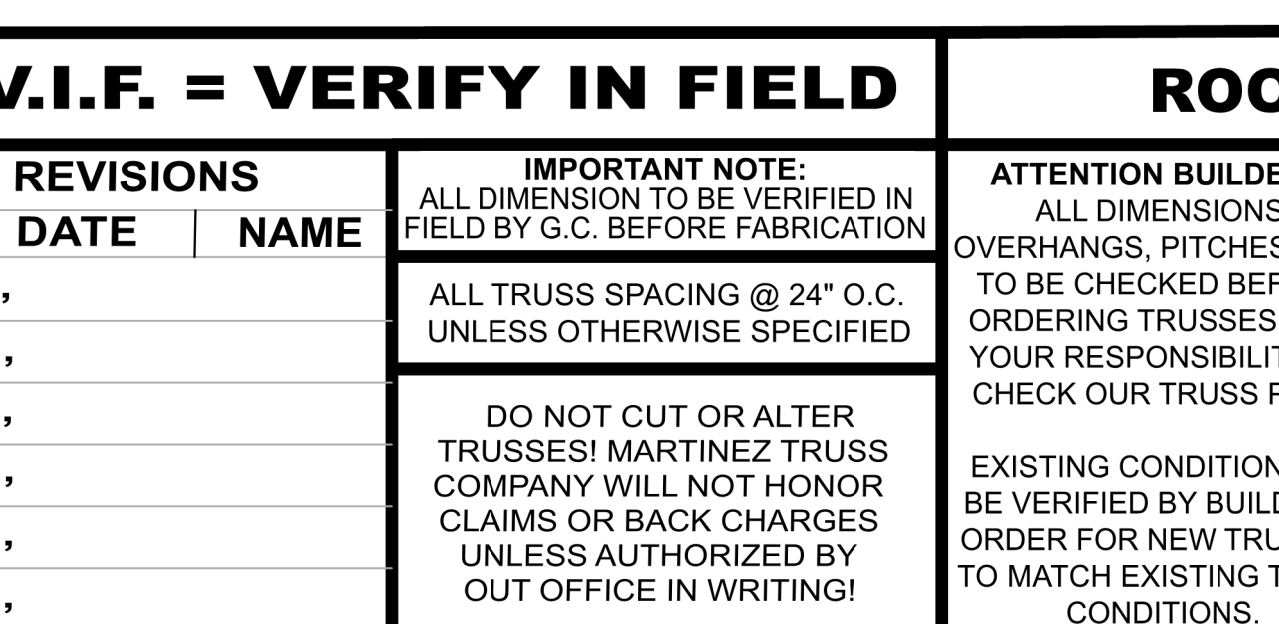
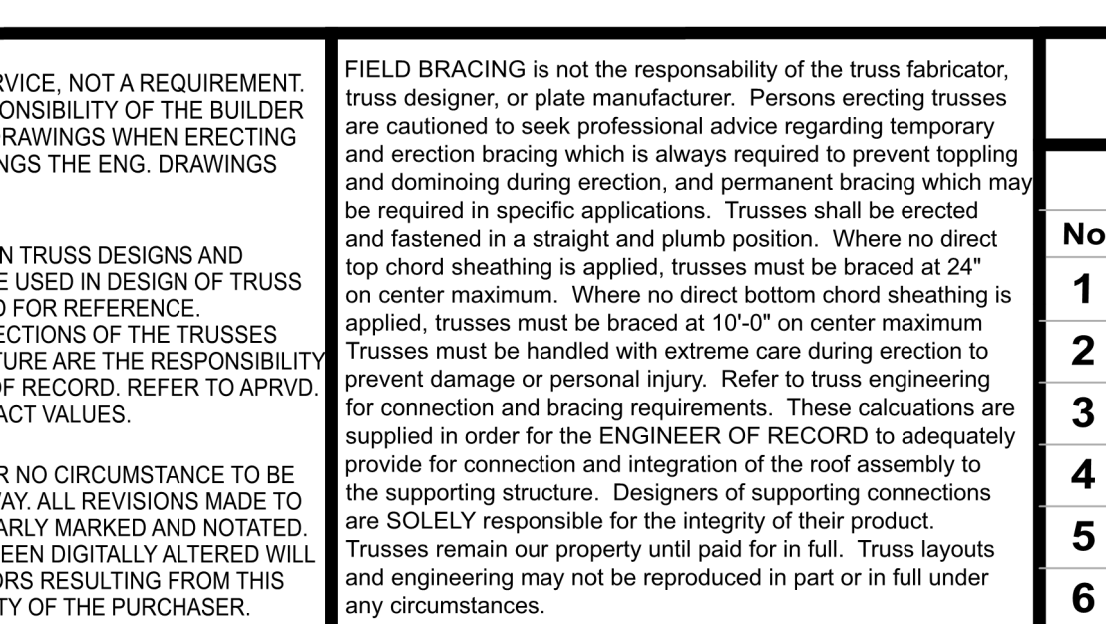
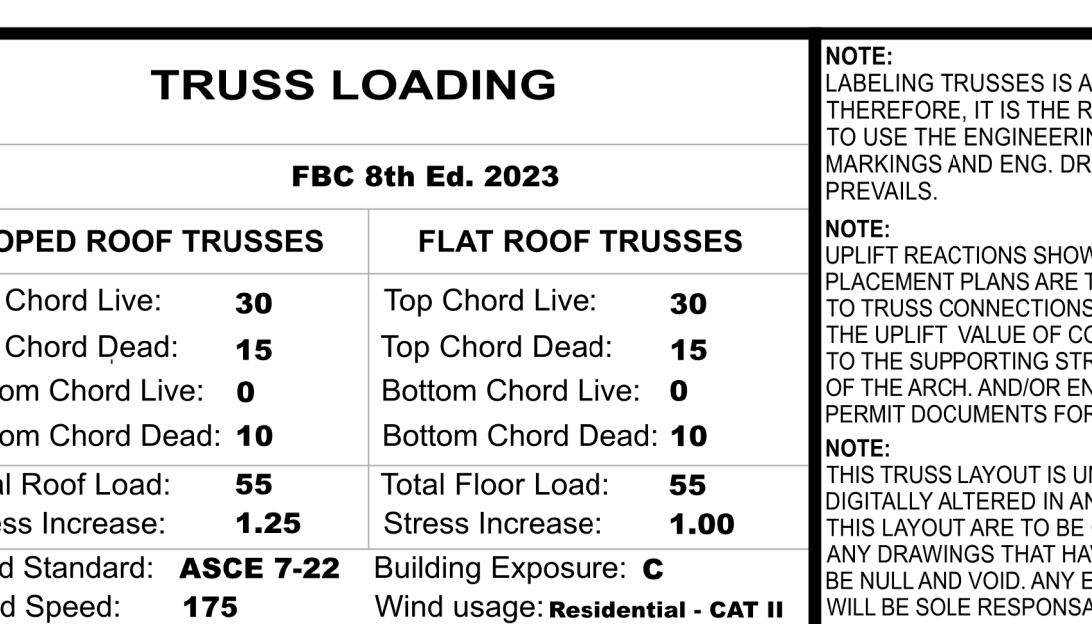




HANGER LIST			
QTY	MODEL	GRAVITY LOAD	UPLIFT
33	HUS-26	3,230	1,320
0	HUS-26.2	1,320	1,165
0	HUS-26.2	1,980	1,320
0	LUS-26	1,060	1,165
2	LUS-26 BY BLDG	1,060	1,165
0	LUS-26.2	1,265	1,060
0	HGUS-26	5,230	1,040
1	HGUS-26.2	5,230	2,155
1	HGUS-26.3	5,230	2,155
0	THUJ-26	1,915	780
0	THUJ-26	2,350	1,310
0	SUR-26	1,055	675
0	SUR-26	1,055	675
0	SUR-26	1,055	675
0	HUS-46	3,415	1,320
0	GTWS-21 BY BLDG	8,720	8,435
1	MTW-16 STRIPP BY BLDG	N/A	895



TRUSS REACTIONS LIST			
TRUSS ID	REACTIONS	TRUSS ID	REACTIONS
31648 CHD	R= 3532 lbs R= 2629 lbs U= 2344 lbs U= 1313 lbs	31648 CHD	R= 1687 lbs R= 1687 lbs U= 1941 lbs U= 453 lbs
31648 CHD	R= 3973 lbs R= 3683 lbs U= 2246 lbs U= 2974 lbs	31648 CHD	R= 1775 lbs R= 1470 lbs U= 505 lbs U= 882 lbs
31648 CHD	R= 4180 lbs R= 3234 lbs U= 3632 lbs U= 2339 lbs	31648 CHD	R= 1787 lbs R= 16674 lbs U= 1562 lbs U= 5581 lbs
31648 CHD	R= 3703 lbs R= 7544 lbs U= 1663 lbs U= 2996 lbs	31648 CHD	R= 1951 lbs R= 1582 lbs U= 1267 lbs U= 1645 lbs
31648 CHD	R= 2774 lbs R= 2776 lbs U= 2528 lbs U= 2689 lbs	31648 CHD	R= 1450 lbs R= 8386 lbs U= 3255 lbs U= 3259 lbs
31648 CHD	R= 2887 lbs R= 2887 lbs U= 1674 lbs U= 1674 lbs	31648 CHD	R= 1573 lbs R= 1573 lbs U= 1048 lbs U= 1548 lbs
31648 CHD	R= 1819 lbs R= 3495 lbs U= 1257 lbs U= 1858 lbs	31648 CHD	R= 1973 lbs R= 1196 lbs U= 1153 lbs U= 761 lbs
31648 CHD	R= 4490 lbs R= 2943 lbs U= 4488 lbs U= 2992 lbs	31648 CHD	R= 1204 lbs R= 992 lbs U= 793 lbs U= 450 lbs
31648 CHD	R= 2376 lbs R= 2376 lbs U= 1126 lbs U= 1126 lbs	31648 CHD	R= 2347 lbs R= 3323 lbs U= 843 lbs U= 1121 lbs
31648 CHD	R= 713 lbs R= 2180 lbs U= 519 lbs U= 1568 lbs	31648 CHD	R= 1890 lbs R= 2645 lbs U= 727 lbs U= 950 lbs
31648 CHD	R= 1678 lbs R= 1697 lbs U= 981 lbs U= 657 lbs	31648 CHD	R= 949 lbs R= 867 lbs U= 358 lbs U= 336 lbs



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TRUSS LOADING			
FBC 8th Ed. 2023			
SLOPED ROOF TRUSSES		FLAT ROOF TRUSSES	
Top Chord Live:	30	Top Chord Live:	30
Top Chord Dead:	15	Top Chord Dead:	15
Bottom Chord Live:	0	Bottom Chord Live:	0
Bottom Chord Dead:	10	Bottom Chord Dead:	10
Total Roof Load:	55	Total Floor Load:	55
Stress Increase:	1.25	Stress Increase:	1.00
Wind Standard:	ASCE 7-22	Building Exposure:	C
Wind Speed:	175	Wind usage:	Residential - CAT II

NOTE: UPLIFT REACTIONS SHOWN ON TRUSS DESIGNS AND PLACEMENT PLANS ARE TO BE USED IN DESIGN OF TRUSS TO TRUSS CONNECTIONS AND FOR REFERENCE. THE UPLIFT VALUE OF CONNECTIONS OF THE TRUSSES TO THE SUPPORTING STRUCTURE ARE THE RESPONSIBILITY OF THE ARCH. AND/OR ENG. OF RECORD. REFER TO APRVD. PERMIT DOCUMENTS FOR EXACT VALUES.

NOTE: THIS TRUSS LAYOUT IS UNDER NO CIRCUMSTANCE TO BE DIGITALLY ALTERED IN ANY WAY. ALL REVISIONS MADE TO THIS LAYOUT ARE TO BE CLEARLY MARKED AND NOTATED. ANY DRAWINGS THAT HAVE BEEN DIGITALLY ALTERED WILL BE NULL AND VOID. ANY ERRORS RESULTING FROM THIS WILL BE SOLE RESPONSIBILITY OF THE PURCHASER.

V.I.F. = VERIFY IN FIELD			
REVISIONS			
No	DATE	NAME	IMPORTANT NOTE:
1			ALL DIMENSION TO BE VERIFIED IN FIELD BY G.C. BEFORE FABRICATION
2			ALL TRUSS SPACING @ 24" O.C. UNLESS OTHERWISE SPECIFIED
3			DO NOT CUT OR ALTER TRUSSES! MARTINEZ TRUSS COMPANY WILL NOT HONOR CLAIMS OR BACK CHARGES UNLESS AUTHORIZED BY OUT OFFICE IN WRITING!
4			EXISTING CONDITIONS TO BE VERIFIED BY BUILDER IN ORDER FOR NEW TRUSSES TO MATCH EXISTING TRUSS CONDITIONS.
5			
6			

ROOF TRUSS PLACEMENT			
SHOP DRAWING APPROVAL			
THIS LAYOUT IS THE SOLE SOURCE FOR FABRICATION OF TRUSSES AND VOIDS ALL PREVIOUS ARCHITECTURAL OR OTHER TRUSS LAYOUTS.			
REVIEW AND APPROVAL OF THIS LAYOUT MUST BE RECEIVED BEFORE ANY TRUSSES WILL BE BUILT. VERIFY ALL CONDITIONS TO INSURE AGAINST CHANGES THAT WILL RESULT IN EXTRA CHARGES TO YOU.			
APPROVED BY:		DATE:	
Print Name:			
Signature:			

JOSE MARTINEZ FL Reg. Eng. No. 031509 24 EAST 5th Street #1D, HIALEAH, FL 33010	
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2-0811.03 J. MARTINEZ		9280 N.W. South River Dr. Medley, FL 33166 Office: (305) 883-6261 Fax: (305) 885-2925	
 C.			
DL-ARCH, INC.			
Owner:		SHEET NO. _____ _____	
TER. 33156		DRAWING NO	
		23081008	