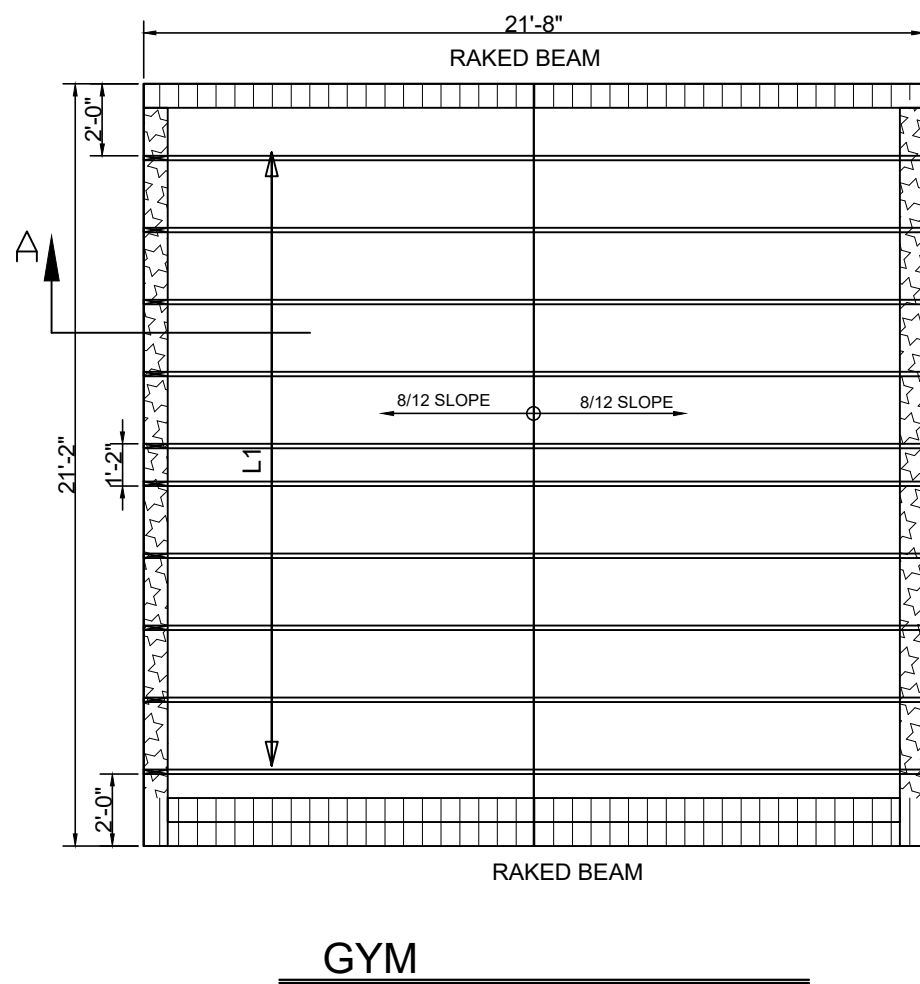
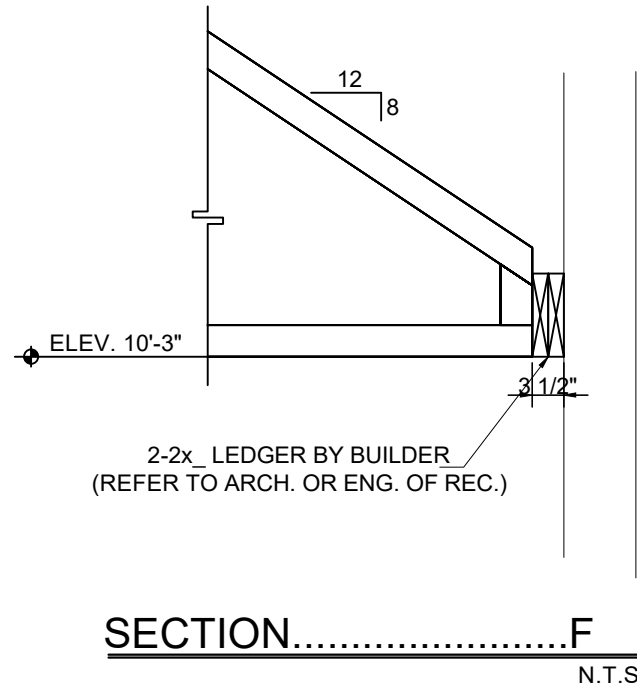
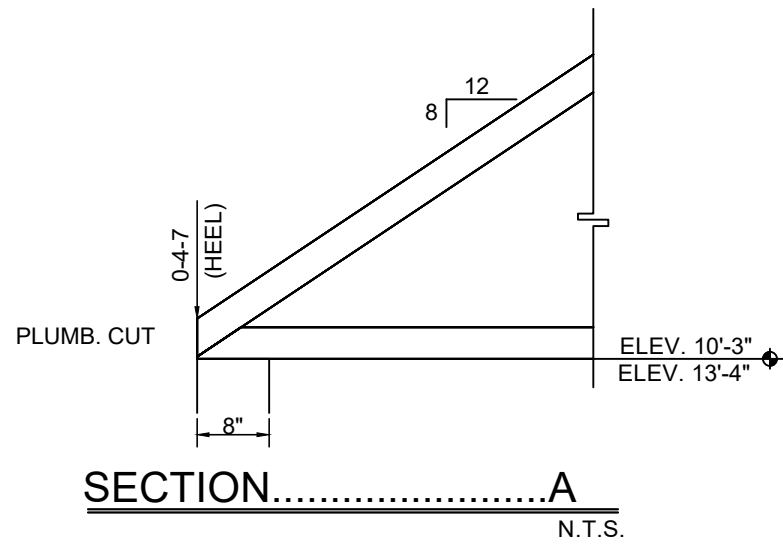


<u>TIE BEAM LEGEND</u>	
<u>T.B. ELEV. HGHT. DIFF.</u>	
26'-2" (+15'-11")	
26'-0" (+15'-9")	
24'-6" (+14'-3")	
23'-10" (+13'-7")	
13'-4" (+9'-1")	
10'-3" (+0'-0")	
RAKED BEAM	

HANGER CHART		
Name	Qty	Manufacturer
HUS26	17	Simpson



Submission No. :		SUBMITTAL REVIEW	
		Z. BELFRANIN PE	
Project# No. :		Discipline :	
10635 S.W. 63RD AVENUE			
☒	Reviewed-- No Exceptions Taken	☐	Reviewed--Revise and Resubmit
☐	Reviewed--As Noted	☐	Reviewed by Consultant Not Required
Review is solely for general conformity with contract. The consultant does not warrant or represent that information in this submittal is accurate or complete. Review does not relieve Spatiality Engineer/Contractor of responsibility for error/omissions in design, including this submittal, that are the Spatiality Engineer/ Contractor's responsibility, and for conforming/correlating with all quantities/dimensions, performing the Work, selecting performance means/methods, coordinating with other parts of the Work/between trades, and performing the Work safety. Notwithstanding this review, Spatiality Engineer/ Contractor remains solely responsible for contract compliance.			
By : ZTB		Date MAY 13, 2008	

NOTES

1. FOR HANGER CONNECTION REFER TO HANGER DETAIL SHEETS ATTACHED, IF APPLICABLE.
2. FOR BRACING ON WEBS AND COMPRESSION REFER TO ENGINEERING SHEETS.
3. FOR HANGER SHOWN ON ROOF LAYOUT, REFER TO HANGER DETAIL SHEETS ATTACHED IN ENGINEERING PACKAGE.
4. FIELD BRACING IS NOT THE RESPONSIBILITY OF THE TRUSS FABRICATOR. PERSONS ERECTING TRUSSES ARE CAUTIONED TO SEEK PROFESSIONAL ADVICE REGARDING ERECTION BRACING WHICH IS ALWAYS REQUIRED TO PREVENT TOPPLING AND DOMINOING DURING ERECTION, AND PERMANENT BRACING WHICH MAY BE REQUIRED IN SPECIFIC APPLICATIONS. TRUSSES SHALL BE ERECTED AND STAINED IN A SENSIBLE AND SAFE MANNER. TRUSSES SHALL BE HANDLED WITH REASONABLE CARE DURING ERECTION TO PREVENT DAMAGE.
5. CONTRACTOR OR OWNER MUST SCAB ANY TRUSSES AS REQUIRED AND SPECIFIED ON ENGINEERING SHEETS.
6. CONTRACTOR OR OWNER IS ADVISED TO SEEK PROFESSIONAL ADVICE BEFORE APPROVING THIS LAYOUT.
7. DO NOT CUT OR ALTER TRUSSES. DECO WILL NOT HONOR BACK CHARGES UNLESS AUTHORIZED BY THIS OFFICE.
8. TRUSSES MAY NOT BE SYMMETRICAL. ALWAYS REFER TO ENG. SHEETS WHEN ERECTING TRUSSES!

OKAY TO FABRICATE PER TRUSS PLAN

DATE: _____

SIGNATURE: _____

NOTE!
RETURN THIS APPROVED DRAWING TO DECO
TRUSS. FABRICATION WILL NOT BEGIN UNTIL PLAN
IS RECEIVED.

NOTE!
CUSTOMER / CONTRACTOR HAS BEEN PROVIDED
WITH T.P.I. RECOMMENDATIONS FOR BRACING
AND TRUSS ERECTION

SIGNATURE: _____
ACKNOWLEDGE RECEIPT / DATE

REVISIONS	
REVISION NUMBER	REVISION DATE
1 DLC	03.09.2026
2 DLC	03.23.2026
3 DLC	04.13.2026
4 DLC & 5 DLC	04.29.2026-04.29.2026



13980 S.W. 252ND STREET - MIAMI, FL 33032
PHONE: (305) 257-1910
WEB: WWW.DECOTRUSS.COM

10635 SW 63 AVE. RESIDENCE

10635 SW 63 AVE., MIAMI FL

BALI CONSTRUCTION

CC #: 25-0730.09		NAME: -	
JOB #: D15210	DRAWN BY: DLC	DATE: 2/19/2026	

TRUSS PLACEMENT PLAN		ALL SPACING 24" O.C. UNLESS NOTED OTHERWISE		APPROVED AS NOTED ☒ 1. HURRICANE STRAPS, WALLS, AND FOUNDATIONS MUST BE CAPABLE OF WITHSTANDING UPLIFT AS SHOWN ON TRUSS ENG. DRAWINGS & F.B.C. ☐ 2. ADDITIONAL STRAPS OR OTHER CONNECTIONS MAY BE REQ'D IN ADDITION TO STANDARD CONNECTION. REFER TO ARCHITECT / ENGINEER OF RECORD PER F.B.C. ☒ 3. ANY REPAIRS IN THE FIELD MUST BE APPROVED BY A REGISTERED ENGINEER. ☒ 4. ANY JOB SITE FRAMING MUST BE APPROVED BY OTHERS. ☐ 5. ANY LEDGER DESIGN AND ITS CONNECTION MUST BE APPROVED BY OTHERS. ☒ 6. ERECTION SUPERVISION MAY BE REQ'D, REFER TO F.B.C. & LOCAL CODES. ☐ 7. ANY EXISTING TRUSSES MUST BE CAPABLE OF WITHSTANDING ADDITIONAL LOAD DUE TO THE NEW TRUSSES. ☒ 8. LOADING ON GIRDER TRUSSES MUST BE CHECKED AND VERIFIED BY ARCHITECT OR ENGINEER OF RECORD.		
SCALE: 3/16" = 1'-0"						MAHMOUD ZOLFAGHARI, P.E. # 36921 13901 S.W. 108 AVE. MIAMI, FLORIDA 33176 (305) 253-2428
FOR DRYWALL CONSTRUCTION WITHOUT STRIPPING, CONTRACTOR TO PROVIDE 2x4 CONTINUOUS LATERAL BRACING AS PER ENGINEERING SHEETS.	REFER TO ARCHITECT OR ENGINEER FOR COMPLETE TIE DOWN PROVISIONS FOR TIE BEAM, WALL, AND FOUNDATION CONDITIONS.	TRUSSES MUST NOT BEAR ON ANY INTERIOR WALL OR PARTITION UNLESS DESIGNED FOR.				