

EACH TRUSS SHALL BE LEGIBLY BRANDED, MARKED OR OTHERWISE HAVE PERMANENTLY AFFIXED THERETO THE FOLLOWING INFORMATION LOCATED WITHIN 2 FEET OF THE CENTER OF THE SPAN ON THE FACE OF THE BOTTOM CHORD:

- IDENTITY OF THE COMPANY MANUFACTURING THE TRUSS.
- THE DESIGN LOAD, DEAD LOAD = 24 P.S.F., LIVE LOAD = 20 P.S.F., PITCH = 4 IN 12
- THE SPACING OF THE TRUSSES (24' O.C.)
- SEE TRUSS LAYOUT C ON SHEET S4

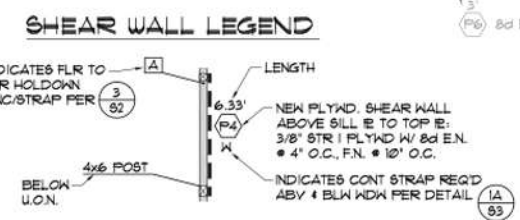
TYPICAL FLOOR PLYWOOD TO BE 23/32" (48/24) APA RATED SHEATHING CDX W/ 8d B.N. @ 6' O.C., E.N. @ 6' O.C., 4 F.N. RUN LONG DIMENSION ACROSS RAFTERS & STGR. JOINTS.

UPPER ROOF FRAMING PLAN
SCALE: 1/4"=1'-0"

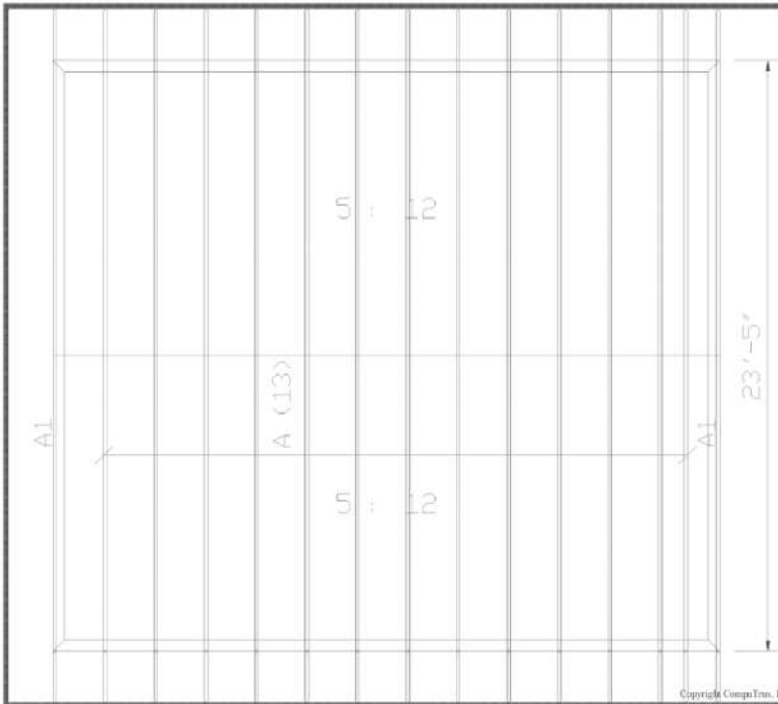
ROOF FRAMING PLAN 8 FT TOP E/S
SCALE: 1/4"=1'-0"

- FRAMING NOTES:**
- SEE ARCHITECTURAL PLAN FOR DIMENSIONS
 - ALL WALLS TO BE 2x4 STUDS @ 16" O.C., U.O.N.
 - SEE DETAILS (1) & (2) FOR PLYWOOD INSTALLATION AT ROOF AND WALLS
 - SEE DET. (3) & (4) FOR TYPICAL STUD WALL INTERSECTIONS
 - SEE DET. (5) & (6) FOR ALLOWABLE NOTCHES & HOLES AT SAWN FRAMING MEMBERS, & TOP PLATE.
 - SEE DET. (7) FOR TYP. WINDOW OR DOOR HEADER & TRIM STUD ASSEMBLY.
 - MIN. TOP PLATE SPLICE SHALL BE (8) 16d EA. END AT EXT. WALLS & SHEAR WALL LINES PER DET. (4) & TOP PLATE PENETRATIONS PER DET. (9) U.O.N.
 - PROVIDE 1/2" CLEARANCE BTWN JOISTS AND NON-BEARING WALLS & ATTACHED WITH AN 'STC' CLIP TYP. PER DETAIL (10) & (11)
 - DIAPHRAGM SHEATHING NAILS OR OTHER APPROVED SHEATHING CONNECTORS SHALL BE DRIVEN SO THAT THEIR HEAD OR CROWN IS FLUSH WITH THE SURFACE OF THE SHEATHING.
 - DO NOT CUT, NOTCH, DRILL, BORE, SHAVE, TAPER OR FOR ANY REASON MODIFY PRE-ENGINEERED/ MANUFACTURED STRUCTURAL ELEMENTS SUCH AS GLU MEMBERS, PARALLAM'S, MICROLAM'S, I-JOISTS, LIGHT GAUGE METAL MEMBERS AND OTHER SIMILAR TIMBER OR STEEL PRODUCTS UNLESS SUCH MODIFICATIONS ARE WITHIN THE WRITTEN PARAMETERS SET FORTH BY THE MANUFACTURER OF THAT PRODUCT OR A LETTER OF CERTIFICATION FROM THE MANUFACTURER'S ENGINEER WITH A SIGNED AND STAMPED DETAIL IS ISSUED AND AUTHORIZED BY THE PROJECT ENGINEER OF RECORD AND APPROVED BY THE BUILDING OFFICIAL.

- WALL LEGEND:**
- EXISTING BEARING WALLS
 - NEW BEARING WALLS
 - EXISTING NON-BEARING WALLS
 - NEW NON-BEARING WALLS
- (E) SHEARWALL SCHED**
- LENGTH 3' STUCCO
 - 3' 8d EN. @ 4' O.C.
 - 3' 8d EN. @ 6' O.C.



- LEGEND**
- (E) = EXISTING
 - TJI = TRUS JOIST INTERNATIONAL
 - ML = 1.9E 1 3/4" MICROLAM BY TRUSJOIST
 - PL = 2.0E PARALLAM BY TRUSJOIST
 - TL = 1.3E TIMBERSTRAND BY TRUSJOIST (1 3/4" MIN. THK.)
 - FL BM = FLUSH BM



TRUSS LAYOUT
SCALE: N.T.S.

CompuTrus, Inc.

Below plan provided for truss placement only. Refer to truss calculation and engineering structural drawings for all further information. Building design/engineering of record are responsible for all load cases to truss connections. Building design/engineering of record to review and approve all designs prior to construction.

Job #: 12166
For: AGUILAR MARIA
Plan: 1
Elev: A
Name: AGUILAR MARIA
Address: 1719 NORTH SANTA FE VISTA, CA 92084
Drawn By:
Checked By:
Revised Dates:

REVISIONS:



DUNN SAVOIE INC.
Structural Engineering
808 S. Cleveland St.
Oceanside, CA 92054
Phone (760) 966-6356
Fax (760) 966-6360



Project Name:
AGUILAR ROOM ADDITION

Owner:

Designer:
MAR-Co.
HOUSE PLANS & DESIGNS
PLANS DRAFTING-DESIGNS-3D-BUILDING PERMITS
MARCO A. LAUREANO
WWW.MARCOHOUSEPLANS.COM
760-805-2358
706-941-2678
LICENSE: 16994
WWW.MARCOHOUSEPLANS.COM

Job No: 16-235
date drawn: DEC.2016
date issued: JAN.252017
project engineer: AK
drawn by: RJB
checked by: RM16
scale: 1/4"=1'-0"

drawing status:

- NOT FOR CONSTRUCTION
- INFORMATION DWG.
- PRELIMINARY DWG.
- DESIGN DEVELOPMENT DWG.
- CHECK SET
- PROGRESS DRAWINGS
- PLAN CHECK DRAWINGS

BID SET DRAWINGS
 CONSTRUCTION DOCUMENTS
 OTHER

sheet title:
ROOF & 2nd FLR FRAMING PLANS

sheet no:
S-6