GENERAL NOTES

Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 02/15/17

1. THIS LAYOUT DRAWING IS INTENDED FOR TRUSS PLACEMENT ONLY , SUPPLEMENTS INFORMATION AND DOCUMENTS PROVIDED BY THE BUILDING DESIGNER. ANY DRAWING OMMISIONS OR ERRORS NEED TO BE REPORTED TO MAINELY TRUSSES INC. PROMPTLY FOR CORRECTIVE ACTION.
2. ANY MISSING OR DAMAGED TRUSSES MUST BE REPORTED TO MAINELY TRUSSES INC. IMMEDIATELY FOR PROPER REPLACEMENT OR REPAIRS AS DETERMINED BY MTI. CONTRACTOR SHALL NOT CUT, DRILL RELOCATE OR ADD ANY TRUSS MEMBER OR METAL PLATE WITHOUT CONTACTING MTI FIRST.
3. THE TRUSS ERECTION CONTRACTOR IS RESPONSIBLE TO READ AND FULLY UNDERSTAND ALL OF THE DOCUMENTATION PROVIDED, PRIOR TO INSTALLATION OF THIS TRUSS SYSTEM. IF THERE ARE ANY QUESTIONS REGARDING THIS SYSTEM, CONTACT EITHER THE BUILDING DESIGNER OR MAINELY TRUSSES INC. FOR CLARIFICATION.
4. FOR INSTALLATION BRACING REQUIREMENTS AND TRUSS ERECTION INFORMATION, REFER TO "BCSI-B1 SUMMARY SHEET GUIDE FOR HANDLING, INSTALLING AND BRACING OF METAL PLATE CONNECTED WOOD TRUSSES", "BCSI-B2 SUMMARY SHEET TRUSS INSTALLATION AND TEMPORARY BRACING" AND "BCSI-3 SUMMARY SHEET WEB MEMBER PERMANENT BRACING/WEB REINFORCEMENT" BY WOOD TRUSS COUNCIL OF AMERICA AND TRUSS PLATE INSTITUTE PROVIDED WITH THE TRUSS DELIVERY PACKET.
5. PERMANENT LATERAL WEB BRACING LOCATIONS ARE INDICATED ON THE INDIVIDUAL TRUSS DESIGN DRAWING SHEETS. ALL LATERAL AND DIAGONAL BRACING SIZE AND ATTACHMENT SHALL BE DETERMINED BY EITHER THE CONTRACTOR OR BUILDING DESIGNER.
6. ALL BRACING MATERIAL SHALL BE PROVIDED BY OTHERS.
7. REVIEW INDIVIDUAL TRUSS DESIGN DRAWING SHEETS FOR ANY ADDITIONAL REQUIREMENTS SUCH AS A MECHANICAL TRUSS TIE DOWN OR SPECIAL BOLTING OF MULTI-PLY GIRDER TRUSSES.
8. VALLEY TRUSSES, IF REQUESTED, CAN COME WITH A BEVELED BOTTOM CHORD, SEE VALLEY TRUSS DETAIL ON THIS SHEET FOR INSTALLATION METHODS.
9. IF VALLEY IS TO BE FIELD FRAMED, TRUSS TOP CHORD MUST BE LATERALLY BRACED BY USING EITHER SHEATHING OR ROOF PURLINS @ 24" O.C. (MAX.) VALLEY FRAMING MUST BE INSTALLED TO PROVIDE A UNIFORM DISTRIBUTION OF LIVE AND DEAD LOADS. SEE CONVENTIONAL VALLEY FRAMING DETAIL IF APPLICABLE.
10. FIELD FRAMING WHERE INDICATED ON LAYOUT TO BE PROVIDED BY OTHERS.
11. REVIEW AND APPROVAL OF THIS TRUSS LAYOUT AND INDIVIDUAL COMPONENTS IS REQUIRED PRIOR TO ANY MANUFACTURING.
12. MULTI-PLY TRUSSES (GIRDERS) SHOULD BE SET TO THE SIDE HANGERS WILL BE APPLIED. DUE TO PLATE THICKNESS AND PLY COMPRESSION DURING NAILING, MULTI-PLY TRUSSES MAY BE THICKER THAN EXPECTED, USE CAUTION WHEN LOCATING TRUSS ON STRUCTURE.
13. MULTI-PLY TRUSSES (GIRDERS) MAY REQUIRE ADDITIONAL FIELD PLY FASTENING THROUGH THE USE OF SCREWS OR BOLTS. PLEASE REVIEW ALL TRUSS PAPERWORK PRIOR TO SETTING TRUSSES IN PLACE.

ROOF TRUSS LAYOUT

DIMENSION FORMAT

13	-	5	-	2	=	13'	-	5	1/8"
FEET		INCHES		SIXTEENTHS		FEET		INCHES	EIGHTH

THIS TRUSS LAYOUT IS A TRUSS PLACEMENT DIAGRAM ONLY. THESE TRUSSES ARE DESIGNED AS INDIVIDUAL COMPONENTS TO BE INCORPORATED INTO THE BUILDING DESIGN AT THE SPECIFICATION OF THE BUILDING DESIGNER. SEE INDIVIDUAL TRUSS DRAWING SHEETS FOR EACH TRUSS IDENTIFIED ON THE TRUSS PLACEMENT DRAWING. THE BUILDING DESIGNER IS RESPONSIBLE FOR ALL TEMPORARY AND PERMANENT BRACING OF THE ROOF AND/OR FLOOR SYSTEM. FURTHER, THE OVERALL STRUCTURE, INCLUDING THE TRUSS, SUPPORT STRUCTURE, HEADERS, WALLS, BEAMS AND COLUMNS ARE THE RESPONSIBILITY OF THE BUILDING DESIGNER.

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B166576	11/7/2016	1/4"=1'-0"

REQUIA

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