



STANDARD DEFAULT SPECS (U.N.O.)
 SLOPE: 4/12
 RISE HEIGHT: 11"
 OVERHANG: 28.5" NCB
 ROOFING MATERIAL: ASPHALT SHINGLES
 GROUND SNOW LOAD: 73 GSL, 2.1 RAIN
 TC LL: 42.25 psf, TC DL: 5 psf, BC DL: 7 psf
 SPACING: 24" O/C
 BUILDING TYPE: RESIDENTIAL
 DETAILS SHOWN ELSEWHERE ON THIS LAYOUT
 AS WELL AS INDIVIDUAL TRUSS DRAWINGS
 OVERRIDE SPECS IN THIS BOX. THIS LAYOUT
 IS INCOMPLETE IF INDIVIDUAL TRUSS DRAWINGS
 ARE NOT ATTACHED.
 INFORMATION IN THIS BOX IS HAND GENERATED, DO
 NOT USE INFORMATION SHOWN IN THIS BOX WITHOUT
 VERIFYING AGAINST TRUSS DRAWINGS!!!!!!

LAYOUT DATE: APRIL 8, 2022
 UNSURE IF THIS LAYOUT IS CURRENT?, CALL 250 832 8238
 REFER TO INDIVIDUAL TRUSS DRAWINGS FOR BUILDING CODE
 PITCHES, OVERHANGS, HEELS, SNOW LOADS, DEAD LOADS AND SPACING.
 ANYONE USING THIS LAYOUT MUST USE THE INFORMATION ON THE TRUSS
 DRAWINGS IN CASE OF DISCREPANCY. THIS LAYOUT SHALL NOT BE USED
 WITHOUT ASSOCIATED TRUSS DRAWINGS.
 TRUSS DRAWINGS AND LAYOUT REVIEWED AND APPROVED BY:
 FULL NAME: _____
 FULL SIGNATURE: _____
 THIS LAYOUT IS NOT COMPLETE WITHOUT TRUSS DRAWINGS!
 TRUSSES ARE SUPPLIED AS PER LAYOUT AND TRUSS DRAWINGS.

THIS LAYOUT CANNOT BE USED WITHOUT ASSOCIATED TRUSS
 DRAWINGS. IN CASE OF DISCREPANCY THE TRUSS DRAWINGS
 SHALL SUPERSEDE ANY NOTES ON THIS LAYOUT. TRUSSES
 ARE SUPPLIED AS PER LAYOUT AND TRUSS DRAWINGS.
 TRUSSES ARE SUPPLIED AS INDIVIDUAL COMPONENTS RATHER THAN A
 COMPLETE SYSTEM. ADDITIONAL MATERIALS, ENGINEERING
 OR DESIGN WORK MAY BE REQUIRED TO COMPLETE THIS SYSTEM.
 REVIEW SHOP DRAWINGS & WRITE INSTALLATION GUIDE PRIOR
 TO TRUSS ERECTION. EACH TRUSS WILL HAVE AN
 ENGINEER SEALED DRAWING, VALLEY AND CORNER JACKS
 EXCLUDED. THE INSTALLER MUST BE FAMILIAR WITH THESE
 DOCUMENTS PRIOR TO INSTALLATION.
 CALL OUR OFFICE IF ANY OF THE ABOVE INFORMATION
 IS MISSING. 250-832-8238
 REFER TO TRUSS DRAWING FOR ACTUAL TRUSS SPANS (BOTTOM
 CHORD LENGTH). TRUSSES MAY BE SHORTER THAN LENGTH SHOWN
 ON LAYOUT (OR ON BLUEPRINT) IF THEY HAVE BEEN SHORTENED
 TO ALLOW FOR BREATHING.
 TRUSSES MUST BE INSTALLED BY A QUALIFIED INSTALLER
 OR BUILDER, AND MAY NEED TO BE SUPERVISED BY A
 STRUCTURAL ENGINEER. INFORMATION PROVIDED SHOULD
 BE CONSIDERED AS A GUIDE, AND ADDITIONAL INFORMATION
 REQUIRED MUST BE OBTAINED BY THE INSTALLER. ADDITIONAL
 DETAIL DRAWINGS ARE AVAILABLE AT
 www.saltruss.ca (OR CALL OUR OFFICE.)
 REFER TO TRUSS DRAWING FOR LONG SPAN TRUSSES
 https://www.saltruss.com/inquiry/longspantrusses/
 OR SEARCH YOUTUBE.COM FOR "WORKSAFE LONG SPAN TRUSSES"
 INDIVIDUAL TRUSS BRACING REQUIREMENTS ARE SHOWN ON THE
 ENGINEER SEALED DRAWINGS. MATERIALS FOR BRACING
 ARE NOT INCLUDED.
 HIGH HEEL "P" TRUSSES REQUIRE BLOCKING OR CROSS BRACING
 OVER ALL BEARINGS.
 BRACING FOR OVERALL BUILDING ENVELOPE HAS NOT BEEN
 ADDRESSED BY THIS DESIGN. CONTACT A QUALIFIED BUILDING
 DESIGNER OR STRUCTURAL ENGINEER TO REVIEW YOUR REQUIREMENTS.
 INSTALL H/I OR H/I2T THE DOWNS AT ALL BEARINGS UNLESS
 TRUSS IS HANGER INSTALL H/I OR H/I2T THE DOWNS AT
 ALL GIRDER BEARINGS. RESIDENTIAL TRUSSES MAY BE
 TOR WALED INSTEAD.
 TOP CHORD OF ALL WALL GIRDERS MUST BE BRACED. REFER TO
 S.A. TRUSS DETAIL DO NOT INSTALL WITHOUT REVIEWING DETAIL FIRST.
 GIRDERS OVER 3 PLES AND OVER REQUIRE 10" x 4" (IF COMMON NAILS,
 NAIL GIRDERS OVER 2 PLES FROM OUTSIDE PLES IN NAILING
 MUST BE WEDGE FOR INSPECTOR.
 (SEE SEALED DRAWING FOR NAIL PATTERN)
 GIRDERS OVER 3 PLES REQUIRE 1/2" BOLTS (NOT INCLUDED AT
 EACH JOINT LOCATION. GIRDERS MUST BE WALED FIRST, THEN
 BOLTED. DO NOT DRILL HOLES THROUGH TRUSS CONNECTOR PLATES.
 (ALSO SEE SEALED DRAWING FOR ADDITIONAL DETAILS)
 RECOMMEND INSTALLING BEARING BLOCKS AND SCAB BRACING ON
 TRUSSES PRIOR TO INSTALLATION OF TRUSSES. (REFER TO
 ENGINEER'S SEALED DRAWINGS)
 ALL HANGERS HAVE SPECIFIC NAIL REQUIREMENTS PRODUCT
 CATALOGS ARE AVAILABLE AT OUR OFFICE OR AT
 http://www.storjite.com/files/naure
 GABLE END LADDER FRAMING AND GABLE END SHEATHING IS NOT
 INCLUDED. LADDER FRAMING DESIGN IS BY OTHERS.
 NON STRUCTURAL GABLES ARE FLEXIBLE. MAKE SURE THEY ARE
 STRAIGHT BEFORE ATTACHING PLYWOOD
 REFER TO VALLEY FRAMING DETAIL FOR VALLEY JACKS. See "Detail"
 (B) W/BEARING. HAND FRAMED VALLEYS AND TRANSITIONS
 MUST BE FRAMED TO AVOID POINT LOADING STRUCTURE BELOW.
 INSTALL DRYPWALL CLIPS AT INTERIOR PARTITION WALLS AND TAKE
 OTHER MEASURES TO ALLOW FOR MOVEMENT. TRUSSES WILL DEFLECT
 AND SETTLE DUE TO WEATHER AND DRIVING SEASONAL CHANGES.
 INSTALLATION OF FINISHED SURFACES MUST ALLOW FOR THE MOVEMENT,
 AND ANY CHANGES TO TRUSSES OR FINISHES DUE TO MOVEMENT
 IS NOT WARRANTABLE.
 DO NOT CUT, MODIFY, NOTCH OR DRILL HOLES IN ANY TRUSS
 OTHER THAN BOLT HOLES FOR GIRDERS. DRILLS MAY BE
 TRIMMED IF TRUSS CONNECTOR PLATE IS NOT AFFECTED.
 CALL OUR OFFICE FOR QUESTIONS REGARDING INSTALLATION OR
 MODIFICATION BEFORE PROCEEDING. 250-832-8238
 DO NOT INSTALL TRUSSES IF YOU ARE UNSURE ABOUT FIT,
 IF IT'S DAMAGED, OR IF IT NEEDS TO BE MODIFIED.
 PLYWOOD TAKEOFF (IF SHOWN) IS AUTO GENERATED
 AND IS NOT VERIFIED BY OUR DESIGNERS.
 LEGEND
 TRUSS TYPE LABEL RELATED DETAILS
 STANDARD TR TR
 GABLE C D9
 CORNER JACK C C9, D9, D14, D14
 VALLEY JACK VM D6, D7
 CH/ TRUSS P- CAP 18
 REVIEW HANGERS, INSTALLATION AND BRACING
 GUIDELINES BEFORE ERECTING TRUSSES

Name: Wood Creek (Green) Roof T
 Location: Salmon Arm
 :: 1170 19th Ave S.E.
 Designer: Andy Andresen

JOB NO:
 44978

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