

BCSI-B5 = Truss Damage and Modification

4. Follow TPI Requirements for Long Span

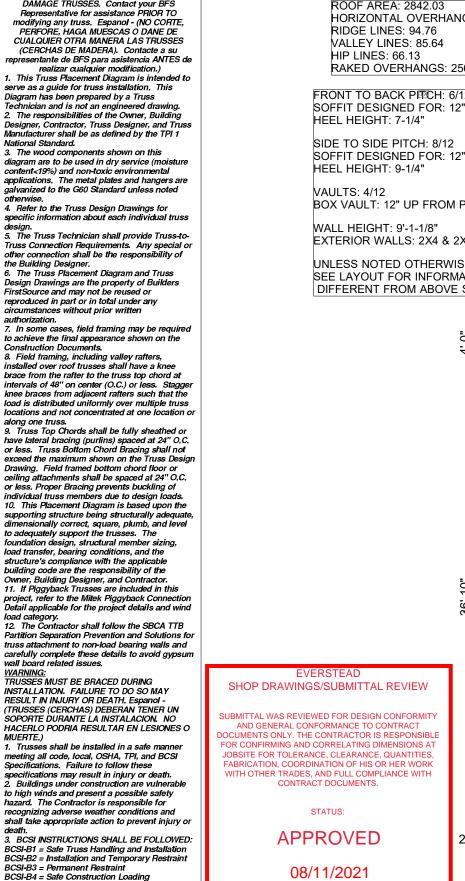
BCSI-B7 = Floor Truss Installation

BCSI-B8 = Toe-Nailed Connections BCSI-B9 = Multi-Ply Girders

BCSI-B10 = Post Frame Truss Inst

BCSI-B11 = Fall Protection

Guidelines



RELEASE FOR CONSTRUCTION ROOF AREA: 2842.03 A.F.F. WALL HEIGHTS HORIZONTAL OVERHANG:265.53 AS NOTED ON PLANS REVIEW 8'-1-1/8" @ 1st Floor **DEVELOPMENT SERVICES** LEE'S SUMMIT. MISSOURI 9'-1-1/8" @ 1st Floor RAKED OVERHANGS: 256.81 08/27/2021 11:17:37 8'-1-1/8" @ 2nd Floor FRONT TO BACK PITCH: 6/12 SOFFIT DESIGNED FOR: 12" 56' 0" 14' 0" QTY CARRIED MBR SOFFIT DESIGNED FOR: 12" LUS24 24 A7, A9, A10, E1-E11, M2, F1, F1A N 2 7 2 2 7 7 LUS28 A6 HUS26 A5 PITCH: 4/12 H2.5A TRUSS TO BEAM/WALL TIE DOWN 50 100 2' b" BOX VAULT: 12" UP FROM PLATE HT SDWC15600 TRUSS TO WALL TIE DOWN SOFFIT: 12" HEEL: 7" 2' 0" EXTERIOR WALLS: 2X4 & 2X6 PSL#1 5 2' 0" Ō 17' 4" UNLESS NOTED OTHERWISE 11' 4" 2' 0\ 14' 0" SEE LAYOUT FOR INFORMATION PITCH: 6/12 LUS24 DIFFERENT FROM ABOVE STANDARD 2' 0 SOFFIT: 12" 9'-8" CLG HEEL: 7" F1A 2' b" 0 3' 10 1/2" H2 J5(5) LUS28 24" O.C. LU\$24 1/4 တ ū E2 2' 6" 9 0 1/2" 9' CEILING J6(4) 14' 8" 2 2' 0" 5 9 E4 → ເດ 2' 0" PITCH: 4.5/12 SOFFIT: 12" HEEL: 7-1/4" E5(3) A2(4) A6(4) 44 1 LUS24 ∞ 42 4' 0"\ 16 9' CEILING 1/2" ω 12' 0" 13' 10 ′ HUS26 PITCH: 4/12 2X LEDGER SOFFIT: 12" HEEL: 7" → LUS24 → 2 20, 5 LUS24 LUS28 D2(4) ō - LU\$24 -LUS24 M2(4)M3(3)ō APPLY PROVIDED BEARING BLOCK (C2) 2' 0" PITCH: 5/12 PITCH: 5/12 SOFFIT: 12" PITCH: 4/12 SOFFIT: 12" <u></u> HEEL: 7-1/4" SOFFIT: 12" HEEL: 7-1/4" [™] 5' <u>8"</u> 5' 8" ~ 8' 8" 11' 4" 14' 8" HEEL: 3-15/16" REVIEWED BY: 10'0" 20'0" 26' 0" BH PITCH: 6/12 ENGINEER, EVERSTEAD SOFFIT: 12" HEEL: 8-1/4"

DESIGN LOADS:

25 PSF TCLL 10 PSF TCDL

10 PSF BCDL

GRED AND BE APPLIED AT NO TIME LIED TO THE FIONS ONLY CAPABLE OF

WWW.BLDR. Builders FirstSourc



2007 000	SUMMIT HOMES - WOOD SIDE RIDGE #138	2126 KILLARNEY LN	LEE'S SUMMIT, MO	TODD W MOORE	8/10/2021
JOD ING.	DESCRIPTION	JOB ADDRESS	YTIO	DISIGNER	DATE

ROOF TRUSS LAYOUT

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