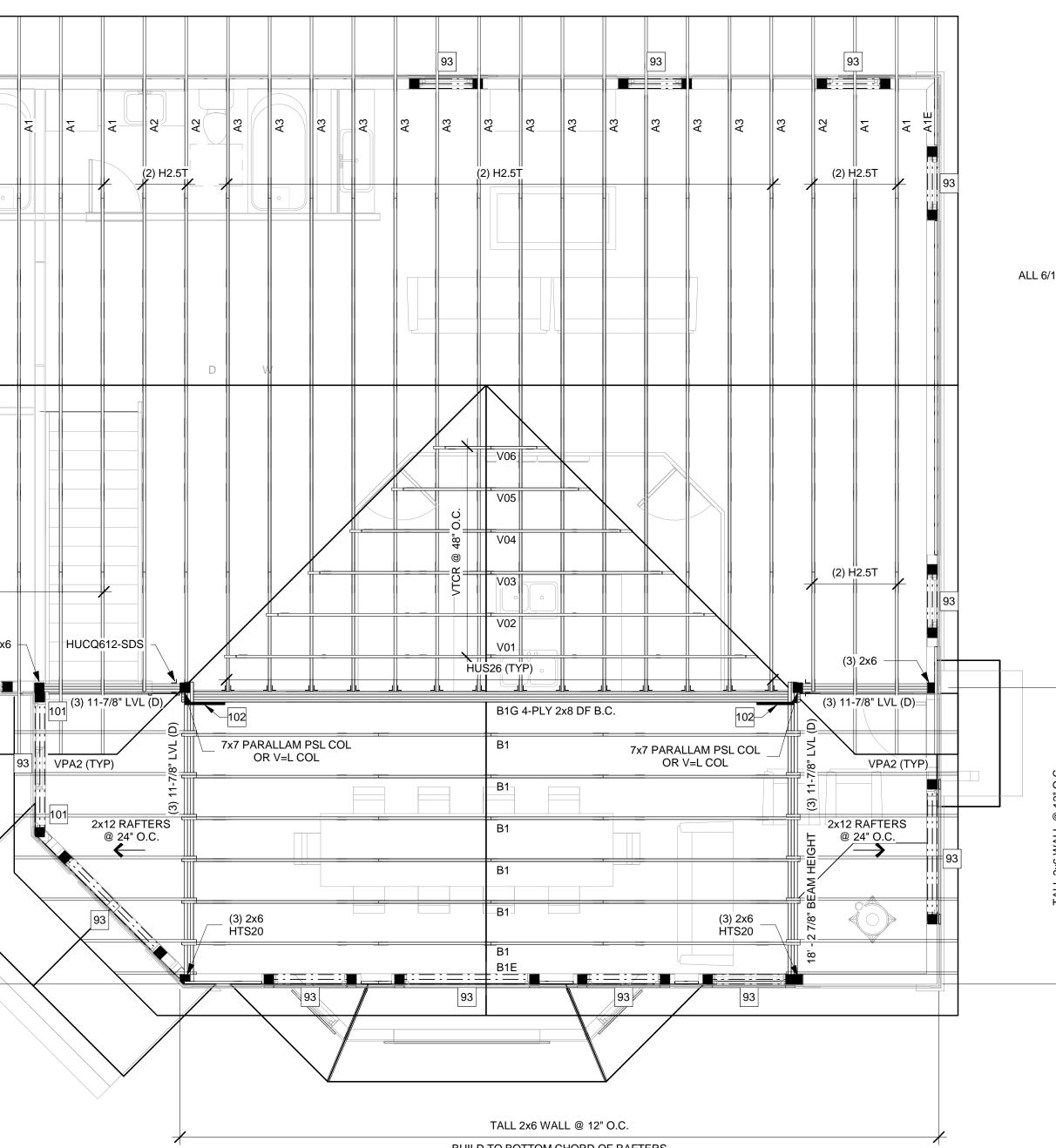


	GENERAL FRAME NOTES:	REVISIONS
	1. NOTE: THIS TRUSS LAYOUT IS INTENDED FOR GENERAL LAYOUT USAGE. ACTUAL LAYOUT FOR TRUSSES & THEIR LABELS SHALL BE PROVIDED BY A TRUSS SUPPLIER. ALL ENGINEERING FOR BEAMS, HEADERS & STRUCTURAL MATERIALS SHALL BE DESIGNED BY A COLORADO PROFESSIONAL ENGINEER. ALL MATERIALS AS NOTED SHALL BE REVIEWED BY AN ENGINEER & SHALL BE EDITED AS	
	<ul> <li>NECESSARY.</li> <li>2. UNLESS OTHERWISE NOTED: ALL TRUSSES=24" O.C.</li> <li>3. PROVIDE I-H2.5T CLIP PER PLY @ EACH TRUSS OR RAFTER BRG POINT @ EACH END OF TRUSS OR RAFTER NOT UTILIZING OTHER ANCHORS-U.N.O.</li> <li>4. UNLESS OTHERWISE NOTED: ROOF OVERHANGES: AT EAVES 24" AT GABLES 12"</li> <li>5. U.N.O. ALL RAFTERS ARE 2X12 HF#2 OR BETTER @ 24" O.C.</li> <li>6. ALL ROOF PITCHES = 5:12. U.N.O.</li> <li>7. U.N.O. ALL JOISTS ARE 11 7/8" BCI 6000 @ 16" O.C. W/ ITS2.37/11.88 OR IUS2.37/11.88 (TYP)</li> <li>8. ALIGN FLOOR JOISTS TO ALLOW FOR PLUMBING MECHANICAL INSTALLATION.</li> <li>NOTE: WHEN POST SYMBOL OCCURS ON THE PLANS</li> </ul>	LGA STUDIOS 201 E. Las Animas Street Suite 113 Colorado Springs, CO. 80903 Phone: (719) 635-0880 Fax: (719) 694-2088 LGAstudiosmailbox@gmail.com www.lgastudios.com
	WITH NO SPECIFIC DESIGNATION STATED THEN POST SYMBOL SHALL REPRESENT A MIN. OF (2)-2X STUDS THE SIZE OF WALL THEY ARE TO BE INSTALLED IN.	
	LOAD INFORMATION	
	WIND LOAD:130 MPH EXPOSURE 'C'ROOF LOADS:LIVE LOAD= DEAD LOAD=40# PSF 15# PSFFLOOR LOADS:LIVE LOAD= DEAD LOAD=40# PSF 10# PSFDECK LOADS:LIVE LOAD= DEAD LOAD=40# PSF 10# PSFDECK LOADS:LIVE LOAD= DEAD LOAD=40# PSF 15# PSF	to the some of one building of the support of the s
	ASSEMBLY NOTES:	CONTRAC CONTRAC THE CONTRAC 3010 Snow Colorado § 719.331.38 justinands
2) 2x6 TO AWNING POINT LOAD ABOVE DOOR HEADER (2) 2x6 (3) 2x6	FRAMED FLOOR     NOT USED     NOT USED     12/1	The sector of th
93	SPECIFIC FRAME NOTES:	-LLF 100D
	<ul> <li>93 UNLESS NOTED OTHERWISE: THE STANDARD HEADER IS: (2)-2x8 w/TRIMMERS &amp; KING STUDS AS FOLLOWS: 1T/1K EACH SIDE 1'-0" TO 3'-0" 1T/2K EACH SIDE 3'-1" TO 6'-0"</li> <li>94 SOLID BLOCKING AS REQ'D BY CODE</li> <li>95 3"DIA ADJ STL COLUMN (TYP U.N.O)</li> <li>96 2x LOAD BEARING WALL SEE FRAME NOTE HATCH SYMBOLS FOR SPECIFIC INFORMATION ON LOCATION OF BEARING WALL</li> <li>97 2X10 NAILER NAILED TO LSL RIM BOARD W/(2)-1/2"DIA X5" THRU BOLTS &amp; 1-16d @ 16" O.C.</li> <li>98 NOT USED</li> <li>99 LANDINGS: 2X8 @ 16" O.C. w/LU26 &amp; (2)-2X8 BEAMS w/(2)-2X4 OR (1)-LST149 STRAP @ CORNERS</li> <li>100 DASHED LINES INDICATE PLUMBING FIXTURES ON FLOOR ABOVE</li> <li>101 NOT USED</li> </ul>	And a restrict of the option o
	NOTE: FOR OTHER APPLICABLE KEYNOTES, SYMBOLS & HATCHES SEE GENERAL NOTE SHEET "CS1" FOR KEYNOTES AND CORRESPONDING ASSEMBLY NOTES.	DRAWN BY: CDGPS
WALL BRACING INFORMATION:	FRAME NOTE SYMBOLS:	CHECKED BY: LGA
UNLESS NOTED OTHERWISE: REFERENCE R602.10.4 ALL EXTERIOR WALLS WILL BE DONE AS PER THE WALL BRACING METHOD CS-WSP (CONTINUOUS SHEATHING STRUCTURE) WITH 7/16" OSB SHEATHING. <u>CONNECTION CRITERIA:</u> 6d COMMON (2"x0.113") NAILS @ 6" SPACING (PANEL EDGES) AND @ 12" SPACING (INTERMEDIATE SUPPORTS) OR 16ga. x1[" STAPLES: AT 3" SPACING (PANEL EDGES) AND 6" SPACING (INTERMEDIATE SUPPORTS.	<ul> <li>ALL OVERBUILD SHALL BE 2x6@ 24"O.C. w/RAFTERS BRG ATOP TRUSSES AND/OR INTERMEDIATE BLOCKING. RAFTER MAX. SPAN 48" WITH 2x4 CRIPPLE STUD TO TRUSS OR BLOCKING BELOW &amp; A3.5 CLIPS @ TRUSS TO STUD &amp; RAFTER TO STUD</li> <li>= BEARING WALL</li> </ul>	PLOT: 11/6/2019
Les not entitle the purchaser to use for additional construction beyond the scope of one building, unless approved in writing by LGA Studios UPPER LEVEL FLOOR FRAMING	FROM ABOVE	Sheet # S1 OF 2 SHEETS

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		101				3						
A1E	A1	Α1	A1	A1	A1	A1	(2) F	E	A1	A1	A1	A1
ł						-						
93												
					-		(2) F	I2.5T	-	-		
												(3) 2x6
								93		ERS	101 9:	3
<u> </u>										VALL @ 12" O.C. M CHORD OF RAFTERS		



## WALL

	<b>GENERAL FRAME NOTES:</b> 1. NOTE: THIS TRUSS LAYOUT IS INTENDED FOR GENERAL LAYOUT USAGE. ACTUAL LAYOUT FOR TRUSSES & THEIR LABELS SHALL BE PROVIDED BY A TRUSS SUPPLIER. ALL ENGINEERING FOR BEAMS, HEADERS & STRUCTURAL MATERIALS SHALL BE DESIGNED BY A COLORADO PROFESSIONAL ENGINEER. ALL MATERIALS AS NOTED SHALL BE REVIEWED BY AN ENGINEER & SHALL BE EDITED AS NECESSARY. 2. UNLESS OTHERWISE NOTED: ALL TRUSSES ARE 24"	REVISIONS
	2. UNLESS OTHERWISE NOTED: ALL INCOSES AND 24 O.C. 3. PROVIDE I-H2.5T CLIP PER PLY @ EACH TRUSS OR RAFTER BRG POINT @ EACH END OF TRUSS OR RAFTER NOT UTILIZING OTHER ANCHORS-U.N.O. 4. UNLESS OTHERWISE NOTED: ROOF OVERHANGES: AT EAVES 24" AT GABLES 12" 5. U.N.O. ALL RAFTERS ARE 2X12 HF#2 OR BETTER @ 24" O.C. 6. ALL ROOF PITCHES = 6:12. U.N.O. NOTE: WHEN POST SYMBOL OCCURS ON THE PLANS WITH NO SPECIFIC DESIGNATION STATED THEN POST SYMBOL SHALL REPRESENT A MIN. OF (2)-2X STUDS THE SIZE OF WALL THEY ARE TO BE INSTALLED IN. <b>LOADD INFORMATION</b> WIND LOAD: 130 MPH EXPOSURE 'C' ROOF LOADS: LIVE LOAD = 40# PSF DEAD LOAD = 15# PSF	LGA STUDIOS 201 E. Las Animas Street Suite 113 Colorado Springs, CO. 80903 Phone: (719) 635-0880 Fax: (719) 694-2088 LGAstudiosmailbox@gmail.com www.lgastudios.com
2) H25T 3) 2:8 4) 40 4) 40	FLOOR LOADS:       LIVE LOAD=       40# PSF         DECK LOADS:       ROOF:       66# PSF         O       FASCIA/SOFFIT:       FASCIA/SOFFIT:         O       EXTERIOR WALL:       IVE SO STEME:         O       EXTERIOR WALL:       IVE SO STEME:         O       FRAMED FLOOR       IVE SO STEME:         O       FRAMED FLOOR       SYSTEM:         O       RAILING SYSTEM:       I12	
TALL 2:6 WALL @ 12' O.C.	H       STAIRS:       Image: Stairs:         Image: Stairs:       BASEMENT FOUNDATION WALL:         Image: Stab on GRADE:       SLAB ON GRADE:         Image: Stairs:       SLAB ON GRADE:         Image: Stairs:       PERIMETER DRAIN SYSTEM:         Image: Stairs:       Image: Stairs:         Image: Stairs:       Image: Stair         Image: Stair	Virturation retrieved system) without the written approval of LaA Studies and the definit. No derivative works of this plan may be made written prior written prior written prior written prior and a system work of this plan may be made written prior written prior and a system work of this plan may be made written prior and a system work of this plan may be made written prior and a system work of the definition of the defini
WALL BRACING INFORMATION: UNLESS NOTED OTHERWISE: REFERENCE IN A ALL SYNLL BE DONE AS PER THE WALL SHEATHING STRUCTURE) WITH 7716* OSB SHEATHING STRUCTURE) WITH 7716* OSB SHEATHING CONTENTION CONTINUOUS SHEATHING STRUCTURE) WITH 7716* OSB SHEATHING CONTENTION CONNECTION CONTENTION SHEATHING OF SPACING (PANEL EDGES) AND @ 12* SPACING	<ul> <li>97 2X10 NAILER NAILED TO LSE RIM BOARD W/(2)-1/2"DIA X5" THRU BOLTS &amp; 1-16d @ 16" O.C.</li> <li>98 4'X8'X7/16" OSB FURNACE PLATFORM FRAMED ABOVE REQ'D INSULATION PER ATTACHED IECC CERTIFCATE</li> <li>101 ST22 STRAP @ BOTTOM OF KING STUDS TO RIM BOARD OR FLOOR SYSTEM BELOW</li> <li>102 (1) 2x8x30 DF BCBB TO SIDE OF TRUSS B1G W/ SDS25800 AND (3) 16D @ 6" O.C. (2) HTS20 (1) ST18</li> <li>NOTE: FOR OTHER APPLICABLE KEYNOTES, SYMBOLS &amp; HATCHES SEE GENERAL NOTE SHEET "CS1" FOR KEYNOTES AND CORRESPONDING ASSEMBLY NOTES.</li> <li>FRAME NOTE SYMBOLS &amp; HATCHES SEE GENERAL NOTE SHEET "CS1" FOR KEYNOTES AND CORRESPONDING ASSEMBLY NOTES.</li> <li>FRAME NOTE SYMBOLS &amp; HATCHES SEE GENERAL NOTE SHEET "CS1" FOR KEYNOTES AND CORRESPONDING ASSEMBLY NOTES.</li> </ul>	Image: Sector of the construction o
	OR BLOCKING BELOW & A3.5 CLIPS @ TRUSS TO STUD & RAFTER TO STUD = BEARING WALL	Sheet #

## KOUF FKAIVING FLAN SCALE: 1/4" = 1' - 0" OF 2 SHEETS