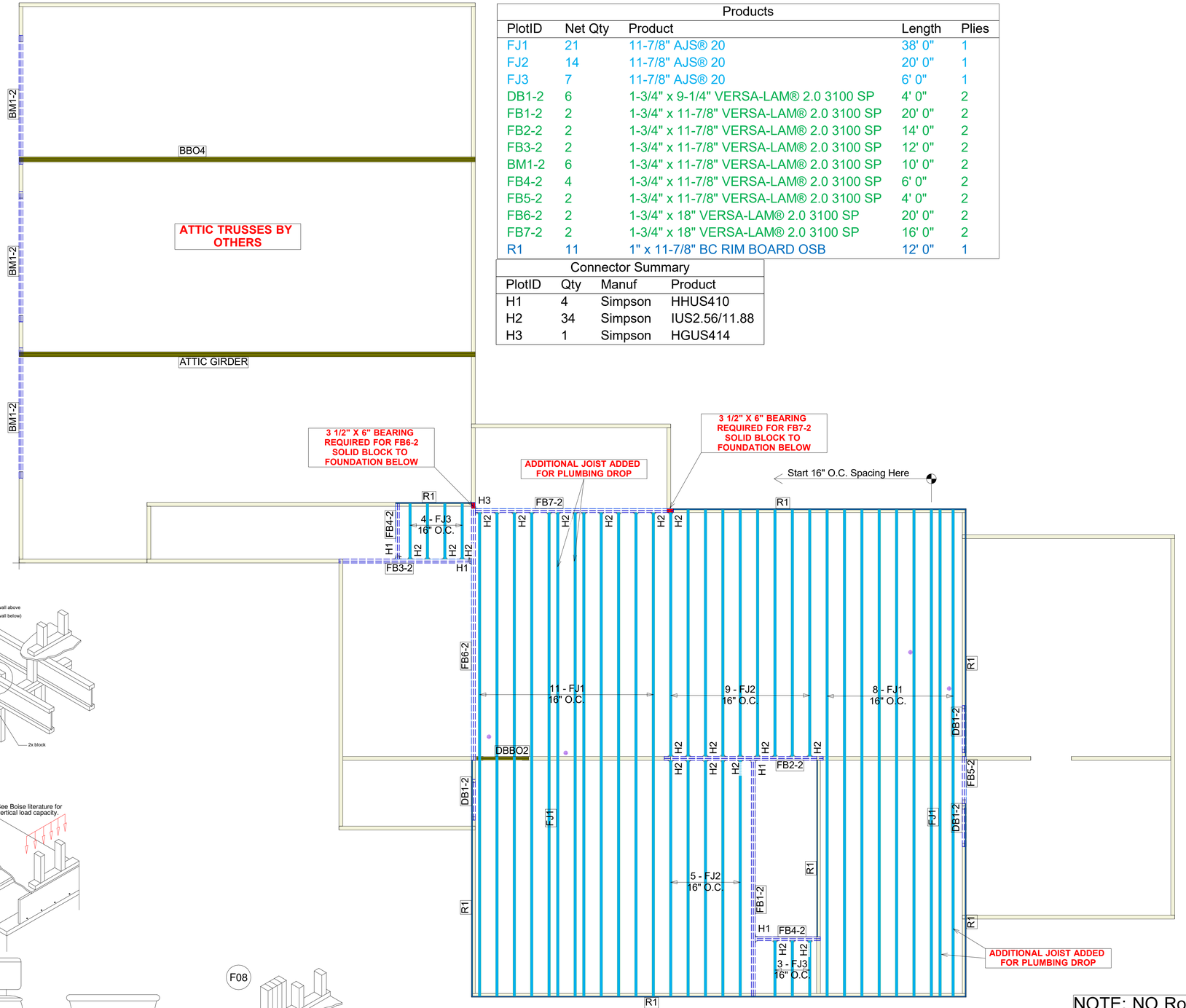
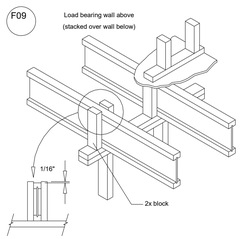
Products				
PlotID	Net Qty	Product	Length	Plies
FJ1	21	11-7/8" AJS® 20	38' 0"	1
FJ2	14	11-7/8" AJS® 20	20' 0"	1
FJ3	7	11-7/8" AJS® 20	6' 0"	1
DB1-2	6	1-3/4" x 9-1/4" VERSA-LAM® 2.0 3100 SP	4' 0"	2
FB1-2	2	1-3/4" x 11-7/8" VERSA-LAM® 2.0 3100 SP	20' 0"	2
FB2-2	2	1-3/4" x 11-7/8" VERSA-LAM® 2.0 3100 SP	14' 0"	2
FB3-2	2	1-3/4" x 11-7/8" VERSA-LAM® 2.0 3100 SP	12' 0"	2
BM1-2	6	1-3/4" x 11-7/8" VERSA-LAM® 2.0 3100 SP	10' 0"	2
FB4-2	4	1-3/4" x 11-7/8" VERSA-LAM® 2.0 3100 SP	6' 0"	2
FB5-2	2	1-3/4" x 11-7/8" VERSA-LAM® 2.0 3100 SP	4' 0"	2
FB6-2	2	1-3/4" x 18" VERSA-LAM® 2.0 3100 SP	20' 0"	2
FB7-2	2	1-3/4" x 18" VERSA-LAM® 2.0 3100 SP	16' 0"	2
R1	11	1" x 11-7/8" BC RIM BOARD OSB	12' 0"	1

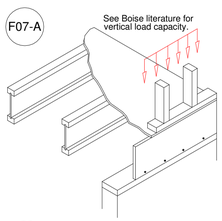
Connector Summary			
PlotID	Qty	Manuf	Product
H1	4	Simpson	HHUS410
H2	34	Simpson	IUS2.56/11.88
H3	1	Simpson	HGUS414



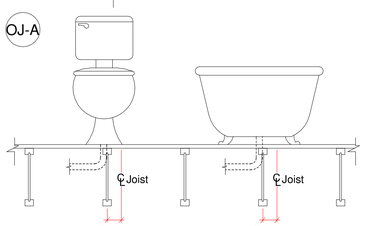
F09 Load bearing wall above (stacked over wall below)



F07-A See Boise literature for vertical load capacity.

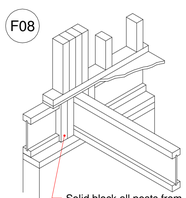


OJ-A



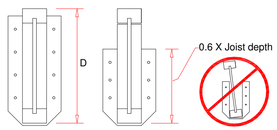
Boise I-Joist can be offset up to 3" to avoid vertical plumbing.

F08

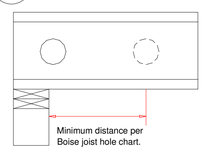


NOTE: I JOIST CAN BE MOVED UP TO 3" TO AVOID PLUMBING

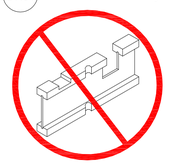
F16-C Web stiffeners are not required when top flange is laterally supported by joist hanger.



DN04 **DO NOT** cut holes near bearing support



DN01 **DO NOT** cut, notch or drill flanges



VERIFY LOADING USED
I JOIST ARE AT 40lb psf LL 10lb psf DL L/480
LVL BEAMS ARE AT A L/360

NOTE: NO Roof Load Assumed on Floor System Unless Noted.
No Brick or Stone Load is to be placed on floor. If load from Brick or Stone is placed on floor Boise will need to requote this floor with heaver loads and a higher deflection.
No Brick or Stone cantilever assumed for floor unless noted.
The sill plate must have full bearing.No design has ben made by Boise on what is supporting sill plate.
This drawing has not been check by Boise Engineering.

Revisions:	BY:

Boise Cascade

NOTE:
ALL MEASUREMENTS TO BE VERIFIED IN THE FIELD.

BC FRAMER

Scale: 1/4" = 1'

Date: 12/9/2021

By: ANDREW ROBERTS

File: 21000585

DWG: 2nd Floor

Sheet: 2/2