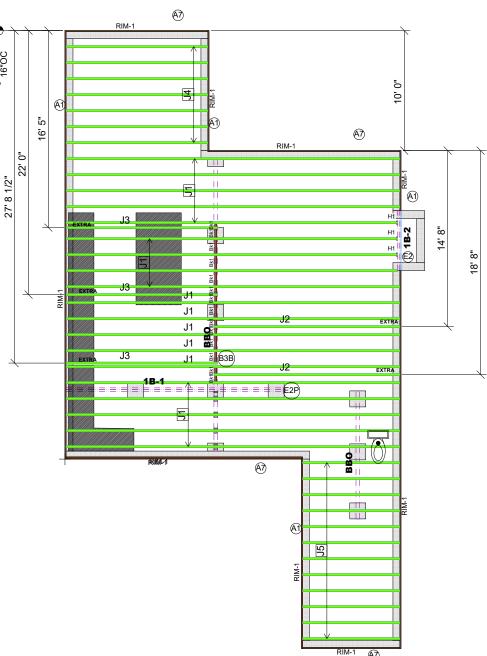


1ST FLOOR LAYOUT



Connector Summary Products PlotID Qty Manuf Product Plies Net Qty Fab Type PlotID MiTek IHFL20112 J1 11 7/8" TJI® 210 MFD 16' 0" 11 7/8" TJI® 210 MFD 13' 0" 11 7/8" TJI® 210 MFD 12' 0" 11 7/8" TJI® 210 MED J5 11 7/8" TJI® 210 MFD 9' 0" 12 1B-1 19' 0" 1 3/4" x 11 7/8" 2.0E Microllam® LVL MFD 1 3/4" x 11 7/8" 2.0E Microllam® LVL 1B-2 MFD 5' 0" 1 1/8" x 11 7/8" TJ® Rim Board 16' 0" FF RIM-1 11 11 7/8" TJI® 210 Bk1 2' 0" MFD

Avoid Plumbing Drops

FIELD LOCATE

PLUMBING DROPS/CAN

LIGHTS, ETC... PRIOR

TO JOIST

SECUREMENT TO

AVOID INTERFERENCE.

LAYOUT FOR 19.2" O/C

10= 192"

15= 288"

11= 211-3/16"

13= 249-13/16"

14= 268-13/16"

12= 230-3/8"

1= 19-3/16"

2= 38-3/8"

3=57-5/8"

5= 96"

4= 76-13/16"

6= 115-3/16"

7= 134-3/8"

8= 153-5/8"

PLAN LEGEND

1B-, 2B-

H-, 1H-, GDH- INDICATES BEAM BELOW TOP PLATE (DROPPED BELOW FLOOR SYSTEM

DOUBLE TWO JOISTS SIDE BY SIDE (ONLY ASSEMBLED IF NOTED)

NOTES

MID-ATLANTIC, LLC ERSAL FOREST PRODUCTS COMPANY

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FRAMER NOTE 1. GLUE AND NAIL PLYWOOD SUBFLOOR TO BEAMS AND

GIRDERS AT 6" O/C WHERE NO WALL IS ABOVE. 2. FILL HANGER SEAT WITH GLUE BEFORE SETTING JOIST IN HANGER, FILL ROUND HOLES WITH NAILS.

CRITICAL!

INSTALL 2X4 SQUASH BLOCKS IN FLOOR TRUSS SPACE BELOW ALL EXTERIOR DOOR HEADER JACKS. CUT 1/16" TALLER THAN TRUSS.

FIELD VERIFY DIMENSIONS TO **JOISTS LOCATED UNDER WALLS!!**

GENERAL NOTES:

GENERAL NOTES:

1.) TOP CHORD OF JOISTS ARE PAINTED RED
AT NUMBERED END. PLACE PAINTED END AS
NOTED ON PLAN.
2.) FOLLOW SPECIAL SPACING AND LOCATION
DIMENSIONS FOR EXTRAS OR SHIFTED JOISTS
AS SHOWN ON PLAN.
3.) ALL INTERIOR WALL PLATES MUST BE LEVEL
WITH OUTSIDE WALL TOP PLATES.
4.) DO NOT STACK CONSTRUCTION LOADS ON
UN-BRACED JOISTS.
5. DO NOT STACK CONSTRUCTION LOADS ON
UN-BRACED JOISTS.
5. DO NOT STACK CONSTRUCTION LOADS ON
JOIST SPACES CONTINUOUS DOWN TO THE
FOUNDATION.
6.) LOCATE CRIPPLE STUDS IN JOIST SPACE
DIRECTLY BELOW HEADER JACKS AT ALL FIRST
FLOOR EXTERIOR DOOR LOCATIONS.
7.) INSTALL NAILS IN ALL HOLES PROVIDED IN
JOIST HANGERS EXCEPT AT BOTTOM CHORD
SEAT. PLACE A DAB OF GLUE IN THE HANGER
SEAT BEFORE SETTING JOISTS.
8.) IMPORTANT NOTE! NO STRUCTURAL
ANALYSIS OF CONVENTIONAL HEADERS HAS
BEEN CONDUCTED IF NOT NOTED. THEY ARE
CONSIDERED TO BE ADEQUATE TO SUPPORT
THE APPLIED LOADS.

PI AN I FGEND

SHIFT

ALL DIMENSIONS TO CENTERLINE UNLESS OTHERWISE NOTED

	LOADING		PEF
	ROOF LIVE 2	20 PSF	
	ROOF DEAD 20 PSF	0 PSF	
	FLOOR LIVE 40 PSF	0 PSF	
ty Builders0	FLOOR DEAD 10 PSF	0 PSF	
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38	
Vame	ROOF L
AITHFIELD LC	ROOF [
:07/06/2022	FLOOR
S:NTS Quality Products for Quality Builders0	FLOOR
sion Date1:	
sion Date2:	

Drawing Number

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