			Descriptor	
			Products	
Fab Type	Net Qty	Plies	Product Length	PlotID
MFD	10	1	11 7/8" TJI® 210 21' 0"	J1
MFD	14	1	11 7/8" TJI® 210 18' 0"	J2
MFD	12	1	11 7/8" TJI® 210 16' 0"	J3
MFD	4	1	11 7/8" TJI® 210 11' 0"	J4
MFD	1	1	11 7/8" TJI® 210 10' 0"	J5
FF	11	1	1 1/8" x 11 7/8" TJ® Rim Board 16' 0"	RIM-1
MFD	16	1	11 7/8" TJI® 210 2' 0"	Bk1

## 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

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 PLATES MUST BE LEVEL WITH OUTSIDE WALL PLATES.
4.) DO NOT STACK CONSTRUCTION LOADS ON UN-BRACED JOISTS.
5.) PROVIDE SOLID SUPPORT BELOW ALL BEAM AND HEADER BEARING POINTS IN WALL AND 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 WALLS IN ALL PLOSE PROVIDED IN JOIST HANGERS EXCEPT AT BOTTOM CHORD SEAT BEFORE LITTLE JOISTS.
8.1 MEORY THE HANGER SEAT BEFORE LITTLE JOISTS.
8.2 MEORY THE HANGER SEAT BEFORE LITTLE JOISTS.
8.3 MEORY THE HANGER SEAT BEFORE LITTLE JOISTS.
8.3 MEORY THE CONSUMER OF THE HANGER SEEN CONDUCTED IP NOT NOTED. THEY ARE CONSIDERED TO BE ADEQUATE TO SUPPORT THE APPLIED LOADS.

## PLAN LEGEND

1B-, 2B-

INDICATES BEAM BELOW TOP PLATE (DROPPED BELOW FLOOR SYSTEM)

H-, 1H-, GDH-

A JOIST ADDED TO THE LAYOUT IN ADDITION TO THE ON CENTER JOISTS

ALL DIMENSIONS TO CENTERLINE UNLESS OTHERWISE NOTED

## 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.

Avoid Plumbing Drops •

## **FIELD LOCATE** PLUMBING DROPS/CAN **LIGHTS, ETC... PRIOR TO JOIST SECUREMENT TO AVOID INTERFERENCE.**

LAYOUT FOR 19.2" O/C

9= 172-13/16" |1= 19-3/16" 10= 192" 2= 38-3/8" 11= 211-3/16" 3=57-5/8" 12= 230-3/8" 4= 76-13/16" 13= 249-13/16" 5= 96" 14= 268-13/16" | 6= 115-3/16" 15= 288" 7= 134-3/8"

ВВО 8= 153-5/8" ВВО Bk1 Bk1 (B3B) Bk1 (B5) START 19.2"OC 3 3/8" 19' 4 1/4" J4 🗀 19' 9 1/8" Æ J5 EXTRA J1 (B3B) J4 J4 (A1) (A7)

A1 \

**(A7)** 

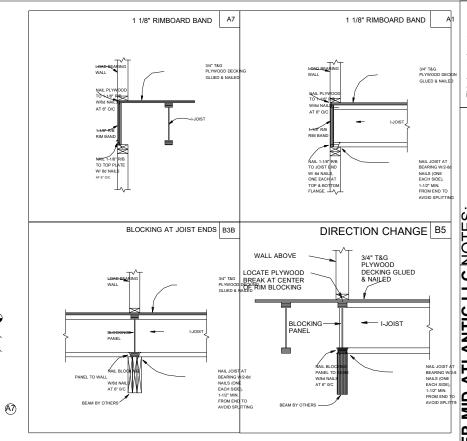
1ST FLOOR LAYOUT

**A7** 

RIM-1

START 19.2"OC

RIM-1



UFP MID-ATLANTIC, LLC
A UNIVERSAL FOREST PRODUCTS COMPANY

Drawn	Customer PBS NEW HOME	V HOME		LOADING	5 5	DEFLECTION	
By	ωJob Name			ROOF LIVE 20 PSF	20 PSF	L/240	
, r	CAREY FC	ပု		ROOF DEAD 20 PSF	20 PSF	L/180	
١١/	Date:07/07/2022			FLOOR LIVE 40 PSF	40 PSF	L/480	
	Scale:NTS	Quality Products for Quality Builders0	ty Builders0	FLOOR DEAD 10 PSF	10 PSF	L/240	
	Revision Date1:			Ö	Speiper   Joseph		
	Revision Date2:			900	iciai Loadii	Ď	

Drawn By: DV Drawing Number

22070175F1

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