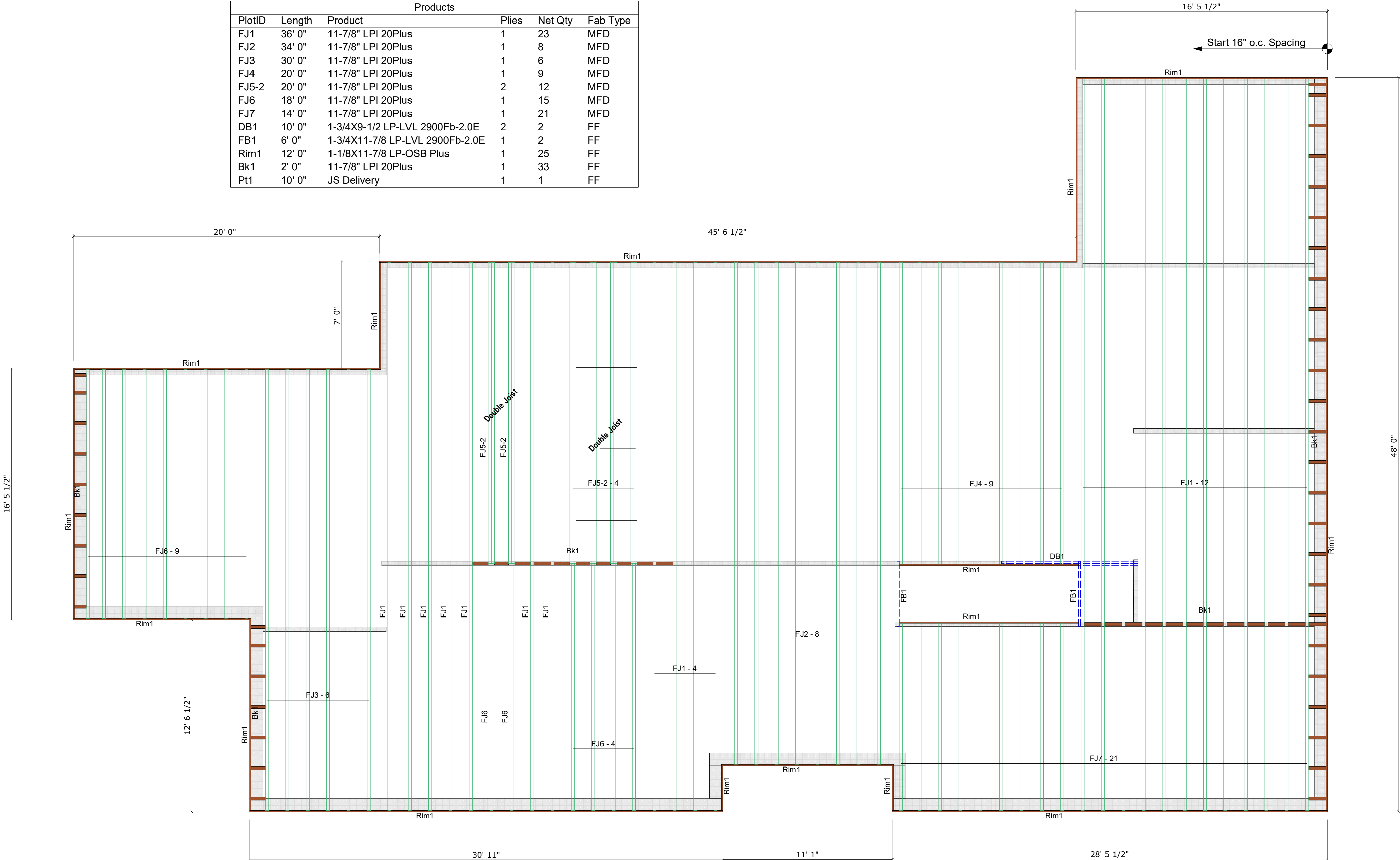


Products					
PlotID	Length	Product	Plies	Net Qty	Fab Type
FJ1	36' 0"	11-7/8" LPI 20Plus	1	23	MFD
FJ2	34' 0"	11-7/8" LPI 20Plus	1	8	MFD
FJ3	30' 0"	11-7/8" LPI 20Plus	1	6	MFD
FJ4	20' 0"	11-7/8" LPI 20Plus	1	9	MFD
FJ5-2	20' 0"	11-7/8" LPI 20Plus	2	12	MFD
FJ6	18' 0"	11-7/8" LPI 20Plus	1	15	MFD
FJ7	14' 0"	11-7/8" LPI 20Plus	1	21	MFD
DB1	10' 0"	1-3/4X9-1/2 LP-LVL 2900Fb-2.0E	2	2	FF
FB1	6' 0"	1-3/4X11-7/8 LP-LVL 2900Fb-2.0E	1	2	FF
Rim1	12' 0"	1-1/8X11-7/8 LP-OSB Plus	1	25	FF
Bk1	2' 0"	11-7/8" LPI 20Plus	1	33	FF
Pt1	10' 0"	JS Delivery	1	1	FF



This floor system design assumes that all roof load is being transferred to exterior walls via the roof system. The floor design must be reviewed once roof system is designed to verify if any loads need to be transferred through the floor system.

Loads transferring through the floor may result in additional floor components being required to complete the design and / or failure of the floor system to function.

GENERAL NOTES

- 1.) READ THE INSTALLATION GUIDE BEFORE FRAMING.
- 2.) ALL WALLS SHOWN ARE LOAD BEARING UNLESS NOTES OTHERWISE. WALLS NOT SHOWN HAVE BEEN CONSIDERED NON-LOAD BEARING.
- 3.) UNLESS STATED OTHERWISE ALL CEILING & ROOF LOADS BRACE DIRECTLY TO LOAD BEARING WALLS SUPPORTED BY FOUNDATION.
- 4.) CONTACT YOUR LOCAL ProBouild -BFS LOCATION BEFORE MAKING ANY ALTERATION & ADJUSTMENTS, FAILURE MAY RESULT IN COSTLY REPAIRS

Green-R-Panel

Williamsburg

1st Subfloor design

DRAWN BY:

DATE: 10/29/2021

SCALE: NOT TO SCALE

JOB NUMBER: 2948175

MINIMUM DESIGN DATA

LIVE LOAD 40 PSF
DEAD LOAD 10 PSF

TOTAL LOAD 50 PSF
STRESS DURATION = 100%
DEFLECTION CRITERIA
L/480 (MINIMUM)

ARCHITECTURAL PLAN DATE
xx-xx-xx
REVISED ARCH. PLAN DATE
xx-xx-xx
SEALED PLAN DATE
xx-xx-xx