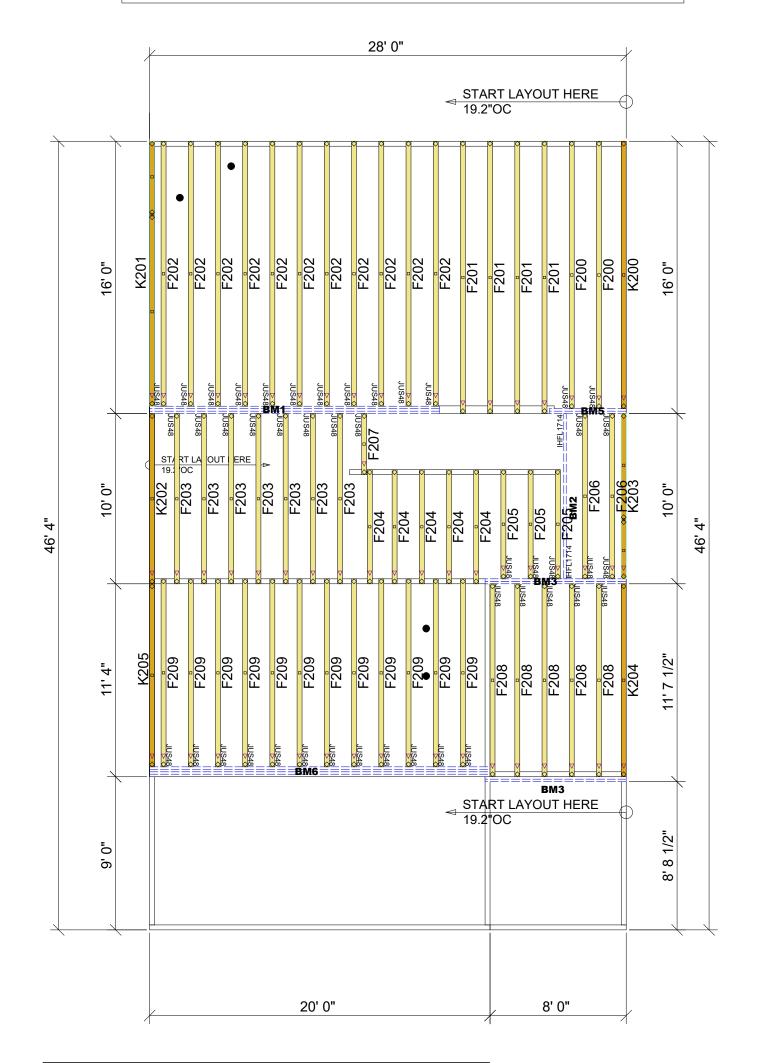
THIS IS A TRUSS PLACEMENT DIAGRAM (TPD) ONLY; NOT AN ENGINEERED DOCUMENT. Trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual truss design drawings (TDD's) for each truss design identified on the TPD. The Contractor is responsible for the temporary bracing of the roof and floor system, and the building designer. For general guidance regarding installation and bracing, consult "Building Component Safety Information" (BCSI) available from the SBC Association (www.sbcacomponents.com). It is the responsibility of the General Contractor to verify that the provided component layout matches the final intended construction plans, loading conditions, and use. If they do not, it is the responsibility of the General Contractor to notify UFP and provide plans containing the latest specifications and designs. UFP will not be responsible for plan between the provided component Safety Information (BCSI) available from the SBC Association (www.sbcacomponents.com). It is the responsibility of the General Contractor to verify that the provided component layout matches the final intended construction plans, loading conditions, and use. If they do not, it is the responsibility of the General Contractor to notify UFP and provide plans containing the latest specifications and designs. UFP will not be responsible for plan to the graph of the general Contractor to notify UFP and provide plans containing the latest specifications and designs. UFP will not be responsible for plan the graph of the general Contractor to notify UFP and provide plans containing the latest specifications and designs. UFP will not be responsible for plan the graph of the General Contractor to notify UFP and provide plans containing the latest specifications and designs. UFP will not be responsible for plan the graph of the General Contractor to notify UFP and provide plans containing the latest specifications and designs. UFP will not be responsible fo

FIELD LOCATE ALL PLUMBING DROPS/CAN LIGHTS, ETC..... PRIOR TO FLOOR TRUSS SECUREMENT TO AVOID **INTERFERENCE**



Products								
PlotID	Length	Product	Plies	Net Qty	Fab Type			
BM1	18' 0"	1 3/4" x 14" 2.0E Microllam® LVL	3	3	MFD			
BM2	10' 0"	1 3/4" x 14" 2.0E Microllam® LVL	1	1	MFD			
BM3	10' 0"	1 3/4" x 14" 2.0E Microllam® LVL	2	4	MFD			
BM5	6' 0"	1 3/4" x 14" 2.0E Microllam® LVL	2	2	MFD			
ВМ6	20' 0"	1 3/4" x 20" 2.0E Microllam® LVL	4	4	MFD			

Floor Connector List						
JUS48	Floor Truss	45				
MSH422	Floor Truss	0				
HU414	Floor Truss/Beam	0				
THD410	Floor Truss/Beam	0				
IHFL1714	Floor Truss/Beam	2				

		REVISIONS	5		
RUNSWICK TRADITIONAL 2ND	DSN	DESCRIPTION	DATE	AYO	JОВ
	-	•		2552	B #:
FLR	-	=		5 5 5 <u>0</u>	77
	-	=			230
	-	•		4 7 8 D	080
162 BEACON HILL RD	F-	-		517 B	42
102 22/(00// ///22 //2				20 2	\sim

LILLINGTON, NC

PBS-NEW HOMES

DUNCANS CREEK

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UFP SITE BUILT

Burlington, NC Locust, NC Chesapeake, VA Liberty, NC Ooltewah, TN Clinton, NC Pearisburg, VA Stanfield, NC Jefferson, GA



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