

PlotID	Length	Product	Piles	Net Qty
J1	22' 0"	BLI 55 16'	1	16
BM1-2	24' 0"	onCENTER® LVL 2.0E 1 3/4" x 9 1/4"	2	2
BM2-2	8' 0"	onCENTER® LVL 2.0E 1 3/4" x 9 1/4"	2	4
BM3-2	8' 0"	onCENTER® LVL 2.0E 1 3/4" x 9 1/4"	2	4
BM4-2	18' 0"	onCENTER® LVL 2.0E 1 3/4" x 11 7/8"	2	2
BM5-2	16' 0"	onCENTER® LVL 2.0E 1 3/4" x 11 7/8"	2	2
BM6-2	22' 0"	onCENTER® LVL 2.0E 1 3/4" x 18"	2	2
BM7-2	8' 0"	2x10 SPF No.2	2	2
BM8-2	6' 0"	2x10 SPF No.2	2	2
Rim1	12' 0"	onCENTER® Rim SE 1 1/8" x 16"	1	6

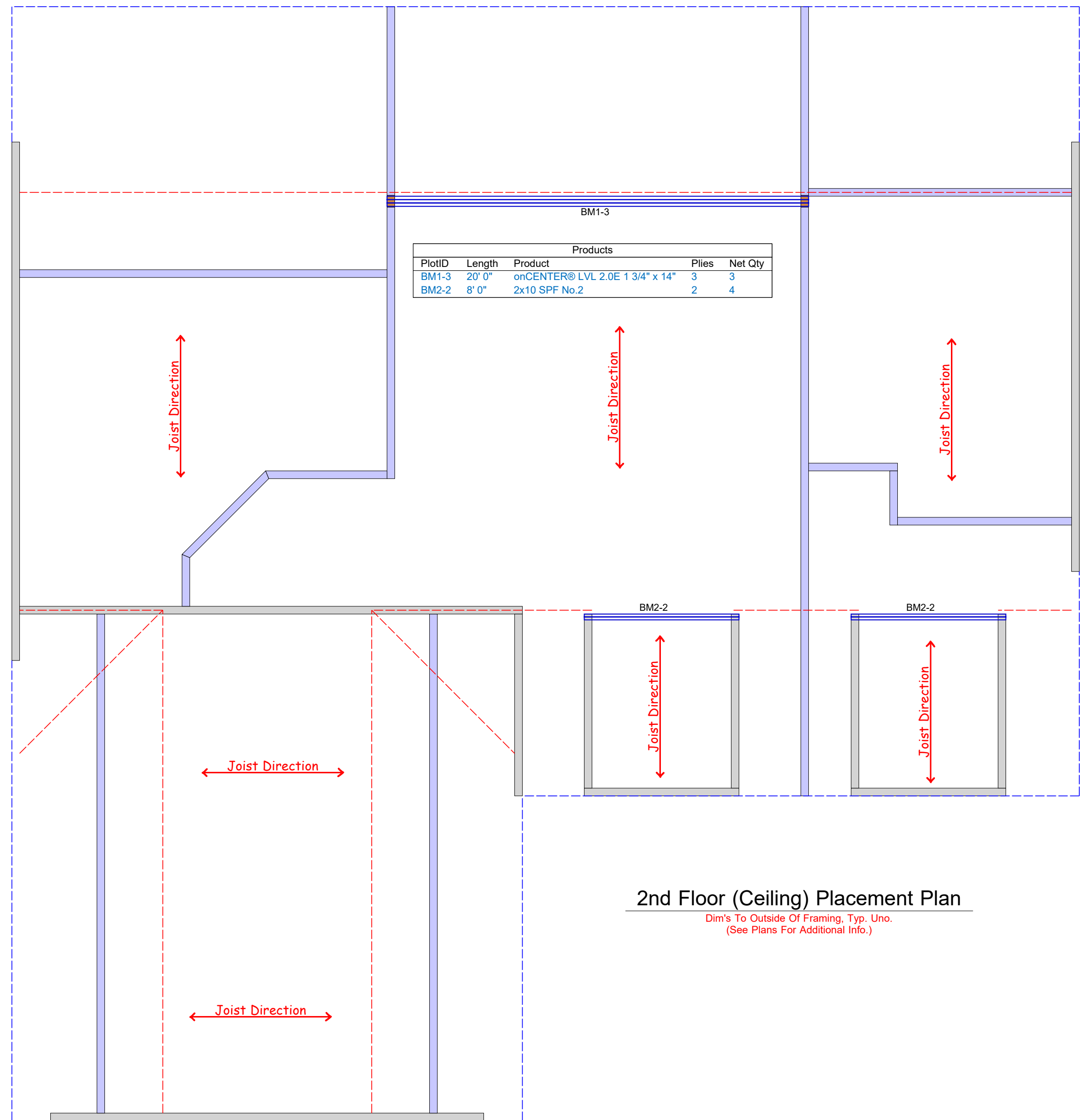
- = Point Load From Above
- = Post / Stud Column Below
- BBO = Beam By Others
- ▬ = Load Bearing Wall
- ▬ = Non-Load Bearing Wall

**Framer Notes:**  
 \*First Floor I-Joists Painted - Green (Verde)  
 (Primer piso I-vigas pintadas de verde.)  
 \*Second Floor I-Joists Painted - Blue (Azul)  
 (Vigas en l del segundo piso pintadas de azul.)  
 \*Third Floor I-Joists Painted - Red (Rojo)  
 (Tercer piso I-vigas pintadas de rojo.)

**HVAC Hole Notes:**  
 = Red End (Lado Rojo)  
 \*Field Trim Non Red End To Keep Holes Aligned  
 (Cortar el lado sin marca rojo para alinear los hoyos.)

PlotID	Qty	Manuf	Product
H1	1	USP	HD412
H1*	1	Simpson	HU412*

USP Hangers  
Simpson Hangers  
Hanger Conversion List



3941 USHwy 421 North  
Wilmington, NC 28401  
(910) 386-4300

DRAWN BY:  
JJC

DATE:  
03-17-2022

SCALE:  
1/4" = 1'-0"

SALESPERSON:  
Kemper / Cunningham

BUILDER NAME:  
Milton Built Homes

PROJECT NAME:  
1006 Butler Drive

LEVEL NAME:  
EWP Framing  
Layouts (Ceiling)

PAGE: 1