onCENTER Rim Board SE 1.125 X 9.5 BLI 40 9.5 onCENTER 2.0E LVL 1.75 X 9.5

9.5

GENERAL NOTES: 1.) See Attached Installation Guide

2.) Care should be taken when setting i-joists to avoid plumbing drops and mechanical chases. (DO NOT CUT OR DRILL THROUGH I-JOISTS FLANGES)

3.) All walls, headers and beams are to be adequately designed and supplied by others to support all loads applied to them

4.) (Dealer) recommends gluing and nailing floor sheathing to i-

5.) I-joist spacing is not to exceed spacing shown on placement

6.) All headers are assumed dropped below i-joist framing unless

7.) Solid blocking down to foundation is to be provided by others at all headers, beams and girder bearing points.

8.) Provisions must be made by others to avoid excessive moisture content in lumber. Engineered wood products shall not be placed in any environment that will cause the moisture content of the wood to exceed 19%.

9.) Construction loads such as stacking of drywall, plywood, shingles, masonry materials, mechanical equipment, etc. in any one concentrated area on i-joists is strictly prohibited. I-joists are not designed for these types of conditions.

Additional Notes

1. THIS PLACEMENT PLAN IS TO BE REVIEWED AND APPROVED BY THE ARCHITECT/ENGINEER OF RECORD PRIOR TO INSTALLATION OF EWP PRODUCTS

2. BLUELINX CAN'T BE LIABLE FOR CHANGES MADE TO THIS PLAN WITHOUT WRITTEN APPROVAL

32-0-0

30-0-0

28-0-0

26-0-0 22-0-0 16-0-0 14-0-0

> 8-0-0 4-0-0 2-0-0

Length

16-0-0 16-0-0 6-0-0 4-0-0 4-0-0

12-0-0

34-0-0 24-0-0

Slope

194-0-0

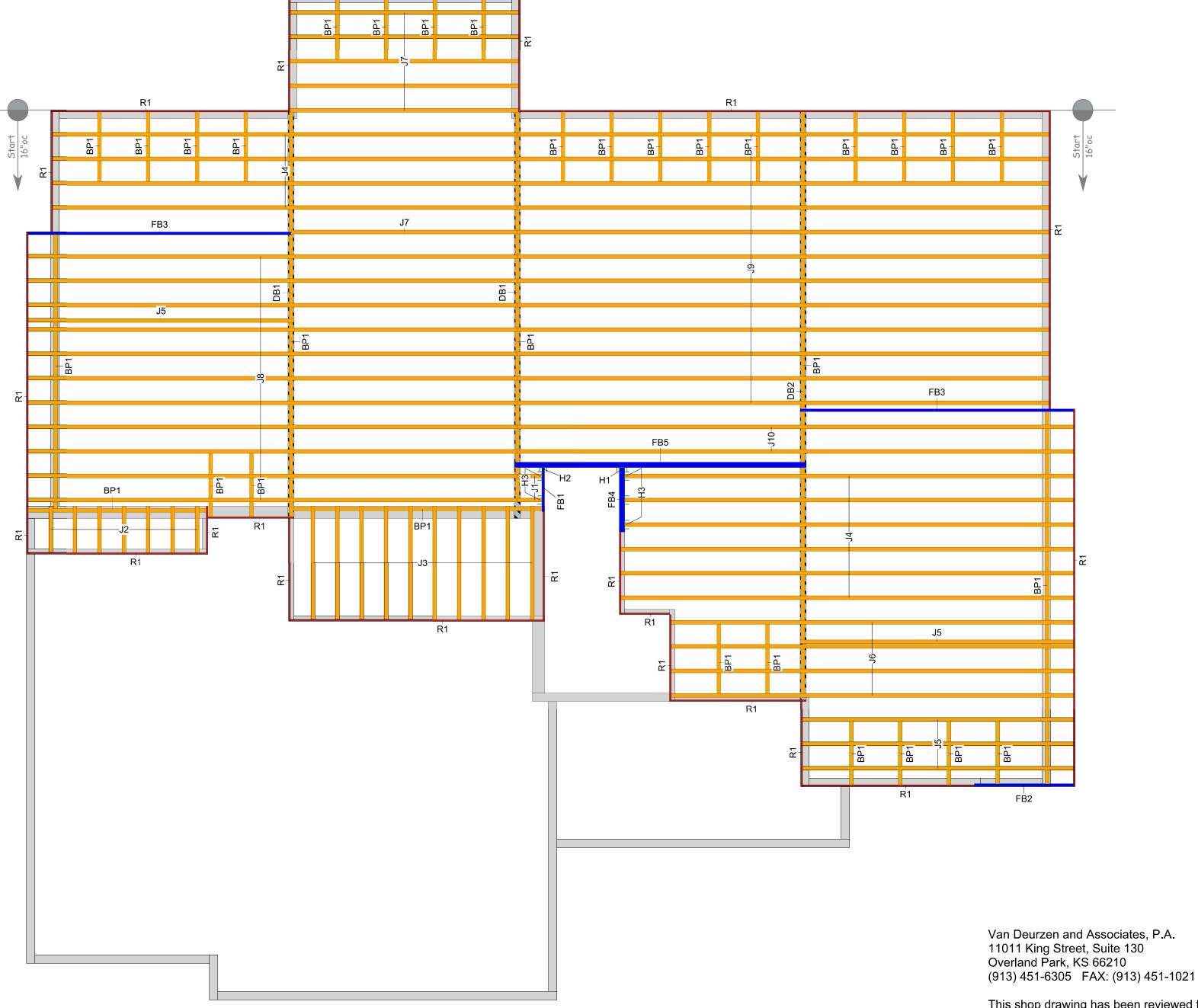
12

10

Pcs

Varies

Layout Scale 1/4" = 1'

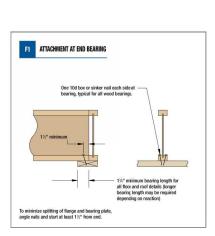


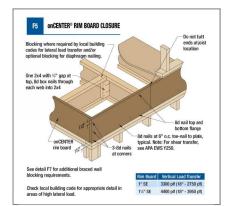
Van Deurzen and Associates, P.A.

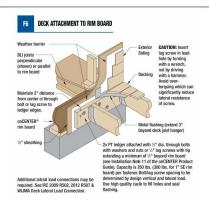
This shop drawing has been reviewed for conformance with the design concept and information given in the Contract Documents.

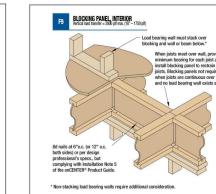
X Reviewed with no exceptions noted. ____ Reviewed as noted. Returned for correction. ____ Not Reviewed.

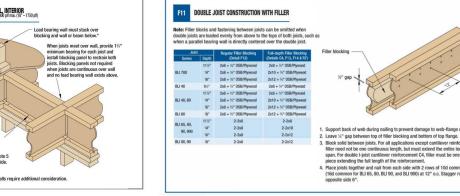
•				0.0		
J4	BLI 40		2.5	9.5		
J6	BLI 40		2.5	9.5		
J5	BLI 40		2.5	9.5		
J7	BLI 40		2.5	9.5		
J3	BLI 40		2.5	9.5		
J2	BLI 40		2.5	9.5		
J1	BLI 40		2.5	9.5		
Blocking	•		,	,		
Label	Descrip	otion	Width	Depth	Qty	Plies
BP1	BLI 40		2.5	9.5	LinFt	
_VL/LSL						
Label	Description		Width	Depth	Qty	Plies
FB3	onCENTER 2.0E LVL		1.75	9.5		
FB5	onCENTER 2.0E LVL		1.75	9.5	1	2
FB2	onCENTER 2.0E LVL		1.75	9.5		
FB4	onCENTER 2.0E LVL		1.75	9.5	1	2
FB1 onCENTER 2.0E LVL			1.75	9.5		
Rim Board				•		
Label	Description		Width	Depth	Qty	Plies
R1	onCENTER Rim Board SE 1.125 X 9.5		1.125	9.5		
Hanger	<u> </u>					
Label Pcs		Description			Ske	
H1		1	HHUS410			
H2			HU9 (Min)			
H3			IUS2.56/9.5 (Min)			
Beam By Othe	ers			,		
Label	Descrip	otion	Width	Depth	Qty	Plies
DB2	[Beam per Blueprint]					
DB1	[Bean	n per Blueprint]				

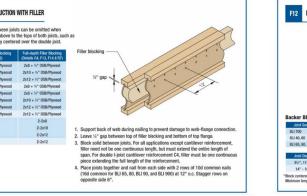


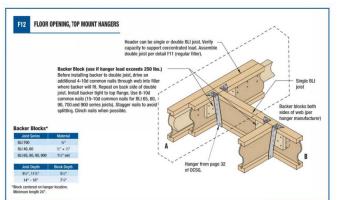




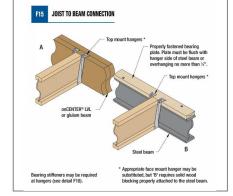


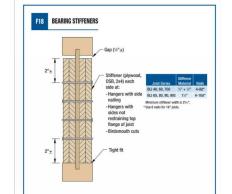






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RELEASE FOR CONSTRUCTION

AS NOTED FOR PLAN REVIEW

DEVELOPMENT SERVICES

LEE'S SUMMIT, MISSOURI

08/26/2022

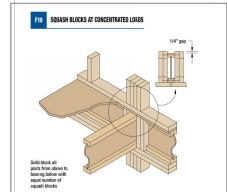
Ground Floor

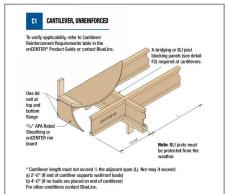
J9

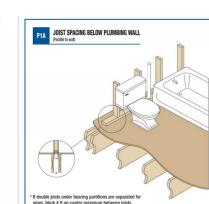
Label Description J10 BLI 40

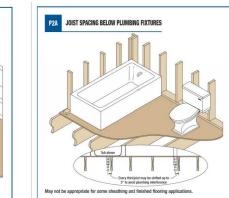
BLI 40

BLI 40









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Ground Floor Building Code Floor Deflection Joist TL Span L/ Deflection Flush Girder LL Span L/ TL Span L/ Deflection Dropped Girder LL Span L/ TL Span L/ Deflection Header LL Span L/ TL Span L/ Decking 23/32 APA Rated Sturd-I-Floor

> SHEET 1 OF 1