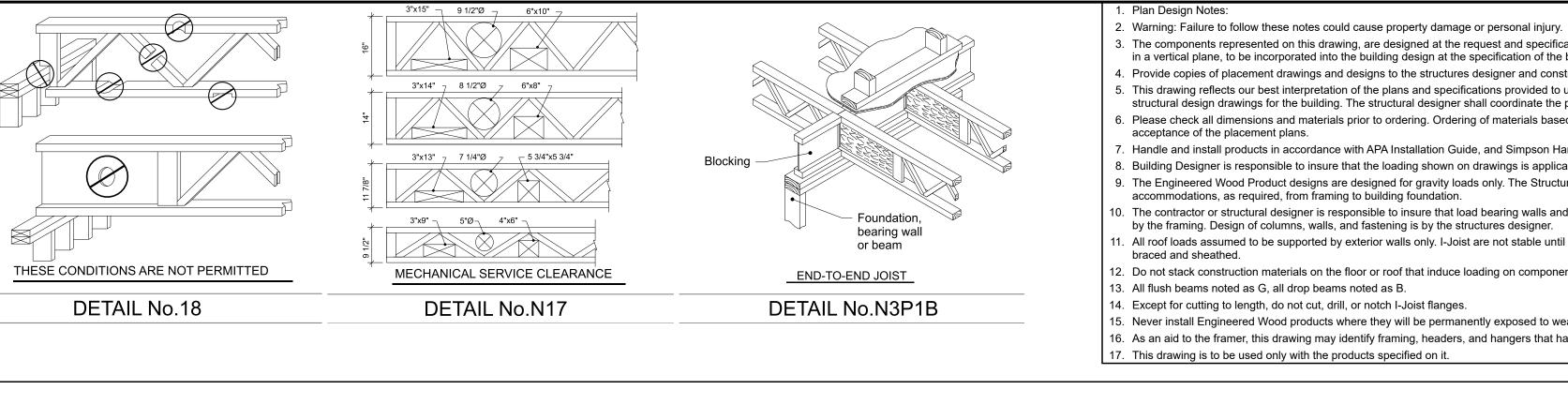
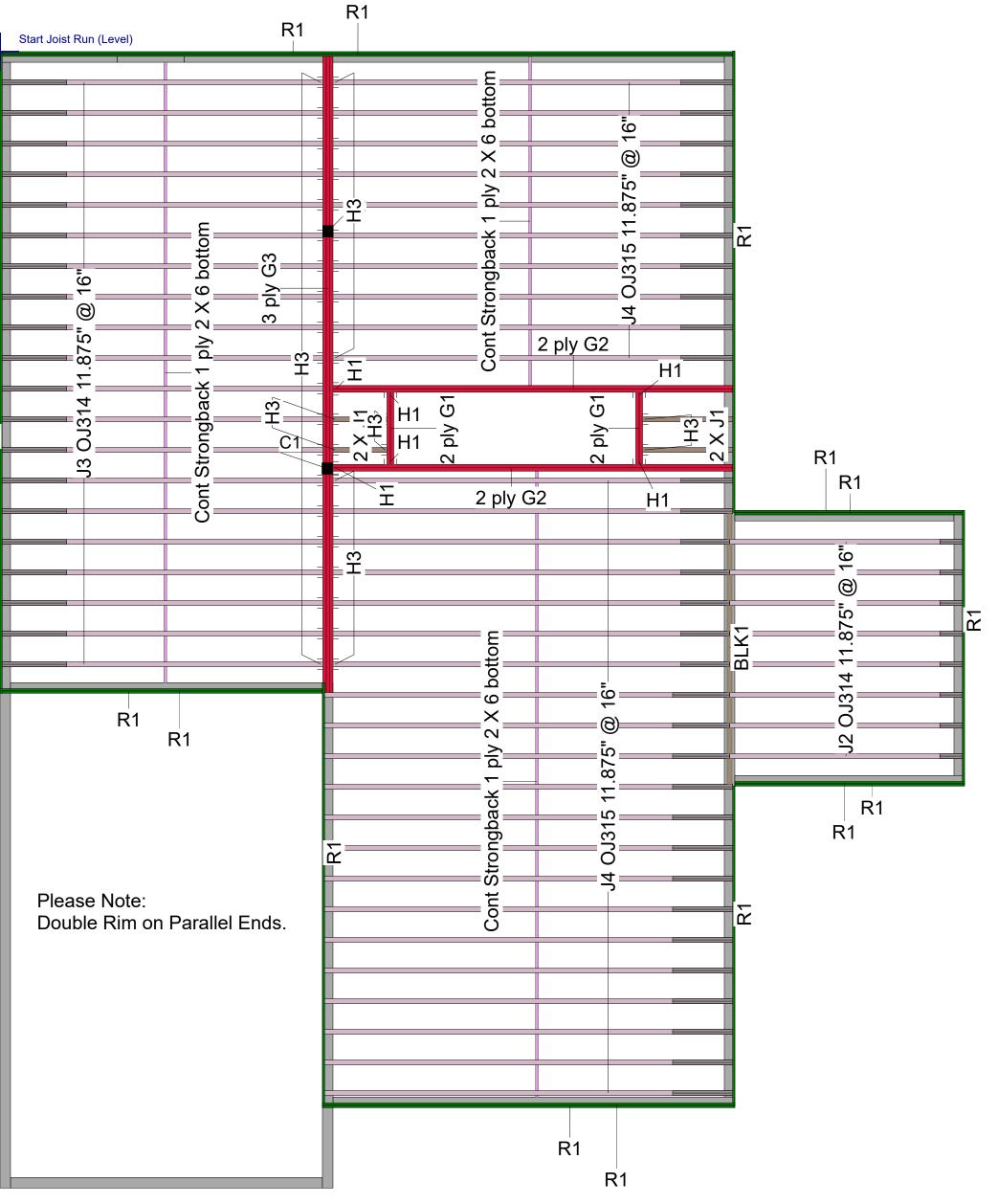
Augusted Nuggested Internet Int	re vertical (2x 2 nails* to chords and gback to verti 2 nails*. nails 0.122" x 3 1/4")		Secure strong 2 nails* throug bottom chord 1 nail* through the diagonal w * (gun nails 0.122" x 3	gh the and h veb.			Min. 5/8" subfloor	Min. 5/8" subfic	por	Rimboard OSB 1 1/8" Foundation bearing wall or hoam
JUST ADJUSTE MULTURE     DETAIL NO. N2P       Average 1	(sug			Method	2				9" min	or beam
Jimot of rain a structure a structure structure structure problek can be out between 2 joint iterageast i so all problek can be out between 2 joint iterageast i so all structure structure iterageast i so all structure iterageast i so all structure iterageast is enhane iterate structure iterageast i so all structure iterageast is enhane iterate structure iterageast is enhane iterate structure iterageast is enhane iterate iterageast is enhane iterate iterageast is enhane iteraterate iterate iterate iterate iterate iter						JOIST ADJUSTEMENT TOLERANCE				BEARING WALL
Setting to take the set of	(0	).122" x 3 1/4")		- Strongback 2			TYPICA	LN1		
se dry lumber for strongback* <u>STRONGBACK OVERLAP</u> DETAIL No.N5	ducts, pipes a at least 3 con	and wires if nsecutive joi	ceni (sar stro een 2 joists needed, sts	iter on splice me height as						
STRONGBACK OVERLAP           DETAIL No.N5           Ground Floor Floor Truss (Flush)           Label Description         Width Depth Qty         Plies Pcs Length 3 (0.314           J2 (0.314         2.5         11.875         8           J2 (0.314         2.5         11.875         8         12-0-0           J4 (0.315         2.5         11.875         31         18-0-0           LVL/LSL (Flush)         Label Description         Width Depth Qty Plies         Pcs Length           G3 2.0E CP-LAM         1.75         11.875         2         4           G1 2.0E CP-LAM         1.75         11.875         2         4           Joist (Flush)         Label Description         Width Depth Qty Plies Pcs Length         1           Joist (Flush)         Label Description         Width Depth Qty Plies Pcs Length         1           J1 NI-40x         2.5         11.875         2         1-0-0           Rim Board         T         T         1.875         2         1-0-0           BLAT IN L40x         2.5         11.875         Length         Nu=0x           BLAT IN-40x         2.5         11.875         LinFt         Varies 11-0-0           Hanger         Beam/Girder <td></td>										
Ground Floor Floor Truss (Flush)           Label         Description         Width         Depth         Qty         Plies         Pcs         Length           J3         0J314         2.5         11.875         20         14-0-0           J2         0J314         2.5         11.875         8         12-0-0           J4         0J315         2.5         11.875         8         12-0-0           J4         0J315         2.5         11.875         31         18-0-0           LVL/LSL (Flush)         Image: Colored transform of the transform of transfo		C C								
Ground Floor Floor Truss (Flush)           Label         Description         Width         Depth         Qty         Plies         Pcs         Length           J3         J314         2.5         11.875         20         14-0-0           J2         OJ314         2.5         11.875         8         12-0-0           J4         OJ315         2.5         11.875         8         12-0-0           J4         OJ315         2.5         11.875         31         18-0-0           Lubel         Description         Width         Depth         Qty         Plies         Pcs         Length           G3         2.0E CP-LAM         1.75         11.875         2         2         4         48-0-0           G1         2.0E CP-LAM         1.75         11.875         2         2         4         4-0-0           Joist (Flush)         Label         Description         Width         Depth         Qty         Plies         Pcs         Length           J1         NI-40x         2.5         11.875         2         1         4         4-0-0           Rim Board         Label         Description         Width         Depth		for strongb	ack**							
Floor Truss (Flush)         Utility         Depth         Qty         Plies         Pcs         Length           J3         0.J314         2.5         11.875         20         14-0-0           J2         0.J314         2.5         11.875         8         12-0-0           J4         0.J315         2.5         11.875         8         12-0-0           J4         0.J315         2.5         11.875         31         18-0-0           LVL/LSL (Flush)         Description         Width         Depth         Qty         Plies         Pcs         Length           G3         2.0E CP-LAM         1.75         11.875         2         2         4         18-0-0           G1         2.0E CP-LAM         1.75         11.875         2         2         4         4-0-0           J Joist (Flush)           2.5         11.875         4         4-0-0           Label         Description         Width         Depth         Qty         Plies         Pcs         Length           J1         NI-40x         2.5         11.875         22         12-0-0         1.125 X 11.875         22         12-0-0           Blocking </th <th></th> <th>for strongb</th> <th>ack** 3BACK OVERLAP</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>		for strongb	ack** 3BACK OVERLAP							
Label         Description         Width         Depth         Qty         Plies         Pcs         Length           J3         0J314         2.5         11.875         20         14-0-0           J2         0J314         2.5         11.875         8         12-0-0           J4         0J315         2.5         11.875         31         18-0-0           LVL/LSL         (Flush)         Utility         Plies         Pcs         Length           G3         2.0E CP-LAM         1.75         11.875         1         3         3         28-0-0           G1         2.0E CP-LAM         1.75         11.875         2         2         4         18-0-0           G1         2.0E CP-LAM         1.75         11.875         2         2         4         4-0-0           Joist (Flush)         U         U         U         U         U         U         U           Label         Description         Width         Depth         Qty         Plies         Pcs         Length           J1         NI-40x         2.5         11.875         22         12-0-0         1.25 X 11.875         11.975           Blocking         <		for strongb	ack** 3BACK OVERLAP							
J3         OJ314         2.5         11.875         20         14-0-0           J2         OJ314         2.5         11.875         8         12-0-0           J4         OJ315         2.5         11.875         31         18-0-0           LVL/LSL (Flush)         U         Plies         Pcs         Length           G3         2.0E CP-LAM         1.75         11.875         2         4         18-0-0           G1         2.0E CP-LAM         1.75         11.875         2         2         4         40-0           Joist (Flush)         U         U         Plies         Pcs         Length           Label         Description         Width         Depth         Qty         Plies         Pcs         Length           J1         NI-40x         2.5         11.875         2         2         4         4-0-0           Rim Board         U         Depth         Qty         Plies         Pcs         Length           Label         Description         Width         Depth         Qty         Plies         Pcs         Length           R1         Common Rim Board         1.125         Lin875         U         Varies <th>se dry lumber</th> <th>for strongb</th> <th>ack** 3BACK OVERLAP</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	se dry lumber	for strongb	ack** 3BACK OVERLAP							
J2         OJ314         2.5         11.875         8         12-0-0           J4         OJ315         2.5         11.875         31         18-0-0           LVL/LSL (Flush)         Ended         Description         Width         Depth         Qty         Plies         Pcs         Length           G3         2.0E CP-LAM         1.75         11.875         1         3         3         28-0-0           G2         2.0E CP-LAM         1.75         11.875         2         2         4         18-0-0           G1         2.0E CP-LAM         1.75         11.875         2         2         4         4-0-0           I Joist (Flush)         Eabel         Description         Width         Depth         Qty         Plies         Pcs         Length           J1         NI-40x         2.5         11.875         22         12-0-0         1.125         11.875         22         12-0-0           R1         Common Rim Board         Label         Description         Width         Depth         Qty         Plies         Pcs         Length           BLK1         NI-40x         2.5         11.875         LinFt         Varies         11-0-0 <th>se dry lumber Ground I Floor Tru</th> <th>for strongb STRONG DETA Floor uss (Flu</th> <th>ack** BBACK OVERLAP AIL NO.N5 sh)</th> <th></th> <th>Denth</th> <th></th> <th>Dias</th> <th></th> <th></th> <th></th>	se dry lumber Ground I Floor Tru	for strongb STRONG DETA Floor uss (Flu	ack** BBACK OVERLAP AIL NO.N5 sh)		Denth		Dias			
LVL/LSL (Flush)         Vidth         Depth         Qty         Plies         Pcs         Length           G3         2.0E CP-LAM         1.75         11.875         1         3         3         28-0-0           G2         2.0E CP-LAM         1.75         11.875         2         2         4         18-0-0           G1         2.0E CP-LAM         1.75         11.875         2         2         4         4-0-0           I Joist (Flush)         Use         Value         Value         Value         Value         Value         Value           Label         Description         Width         Depth         Qty         Plies         Pcs         Length           J1         NI-40x         2.5         11.875         4         4-0-0           Rim Board         1.125         11.875         2         2         12-0-0           R1         Common Rim Board         1.125         11.875         22         12-0-0           Blocking         Label         Description         Width         Depth         Qty         Plies         Pcs         Length           BLK1         NI-40x         2.5         11.875         LinFt         Varies	se dry lumber Ground I Floor Tru Label	Floor USS (Flue Descrij	ack** BBACK OVERLAP AIL NO.N5 sh)	Width		Qty	Plies			
Label         Description         Width         Depth         Qty         Plies         Pcs         Length           G3         2.0E CP-LAM         1.75         11.875         1         3         3         28-0-0           G2         2.0E CP-LAM         1.75         11.875         2         2         4         18-0-0           G1         2.0E CP-LAM         1.75         11.875         2         2         4         40-0           I Joist (Flush)         U         Description         Width         Depth         Qty         Plies         Pcs         Length           J1         NI-40x         2.5         11.875         2         2         4         4-0-0           Rim Board         J1         NI-40x         2.5         11.875         V         4         4-0-0           Rim Board         1.125         11.875         Size         2         2         12-0-0           Intermoder         Width         Depth         Qty         Plies         Pcs         Length           R1         Common Rim Board         1.125         11.875         LinFt         Varies         11-0-0           Blocking         Description         Width	Ground I Floor Tru Label J3 J2	Floor UETA Floor USS (Flue OJ314 OJ314	ack** BBACK OVERLAP AIL NO.N5 sh)	<b>Width</b> 2.5 2.5	11.875 11.875	Qty	Plies	20 8	14-0-0 12-0-0	
G3       2.0E CP-LAM       1.75       11.875       1       3       3       28-0-0         G2       2.0E CP-LAM       1.75       11.875       2       2       4       18-0-0         G1       2.0E CP-LAM       1.75       11.875       2       2       4       4-0-0 <i>I Joist (Flush)</i>	Ground I Floor Tru Label J3 J2 J4	Floor UETA Floor USS (Flux OJ314 OJ314 OJ315	ack** BBACK OVERLAP AIL NO.N5 sh) otion	<b>Width</b> 2.5 2.5	11.875 11.875	Qty	Plies	20 8	14-0-0 12-0-0	
G2         2.0E         CP-LAM         1.75         11.875         2         2         4         18-0-0           G1         2.0E         CP-LAM         1.75         11.875         2         2         4         4-0-0 <i>I Joist (Flush)</i> U         U         Depth         Qty         Plies         Pcs         Length           J1         NI-40x         2.5         11.875         4         4-0-0 <i>Rim Board</i> U         Openth         Qty         Plies         Pcs         Length           R1         Common Rim Board         1.125         11.875         22         12-0-0         12-0-0           I.125 X 11.875         I1.875         II.875         II.875         II.875         II.875         II.875 <i>Blocking</i> U         U         Piles         Pcs         Length           BLK1         NI-40x         2.5         II.875         LinFt         Varies         11-0-0           Hanger         Each/Girder         Supported Member           Label         Pcs         Description         Skew         Slope         fasteners         fasteners           H1         6         HHUS410	Ground I Floor Tru Label J3 J2 J4 LVL/LSL	Floor UETA Floor USS (Flu OJ314 OJ314 OJ315 (Flush)	ack** BBACK OVERLAP AIL NO.N5 sh) otion	Width 2.5 2.5 2.5	11.875 11.875 11.875 11.875			20 8 31	14-0-0 12-0-0 18-0-0	
I Joist (Flush)LabelDescriptionWidthDepthQtyPliesPcsLengthJ1NI-40x2.511.87544-0-0Rim BoardEabelDescriptionWidthDepthQtyPliesPcsLengthR1Common Rim Board1.12511.8752212-0-01.125 X 11.8751.12511.8752212-0-0BlockingEabelDescriptionWidthDepthQtyPliesPcsLengthBLK1NI-40x2.511.875LinFtVaries11-0-0HangerBeam/GirderLabelPcsDescriptionSkewSlopefastenersfastenersfastenersfastenersH16HHUS41030 16d10 16d10 16dH343IUS2.56/11.8810 10d10 10d10 16d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label	Floor UETA Floor USS (Flui OJ314 OJ314 OJ315 (Flush) Descrij	ack** BBACK OVERLAP AIL NO.N5 sh) otion	Width 2.5 2.5 2.5 Width	11.875 11.875 11.875 <b>Depth</b>	Qty	Plies	20 8 31 <b>Pcs</b>	14-0-0 12-0-0 18-0-0 Length	
LabelDescriptionWidthDepthQtyPliesPcsLengthJ1NI-40x2.511.87544-0-0Rim BoardEabelDescriptionWidthDepthQtyPliesPcsLengthR1Common Rim Board1.12511.8752212-0-01.125 X 11.87511.87511.8752212-0-0BlockingEabelDescriptionWidthDepthQtyPliesPcsLengthBLK1NI-40x2.511.875LinFtVaries11-0-0HangerEabelPcsDescriptionSkewSlopefastenersH16HHUS41030 16d10 16d10 16dH343IUS2.56/11.8810 10d10 10d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3	Floor UETA Floor USS (Flu OJ314 OJ314 OJ315 (Flush) Descrij 2.0E CP	ack** BBACK OVERLAP AIL NO.N5 Sh) otion	Width           2.5           2.5           2.5           0.5           1.75	11.875 11.875 11.875 <b>Depth</b> 11.875	<b>Qty</b>	7 <b>Plies</b> 3	20 8 31 <b>Pcs</b> 3	14-0-0 12-0-0 18-0-0 <b>Length</b> 28-0-0	
LabelDescriptionWidthDepthQtyPliesPcsLengthR1Common Rim Board 1.125 X 11.8751.12511.8752212-0-0BlockingLabelDescriptionWidthDepthQtyPliesPcsLengthBLK1NI-40x2.511.875LinFtVaries11-0-0HangerLabelPcsDescriptionSkewSlopefastenersH16HHUS410SlopefastenersfastenersH343IUS2.56/11.8810 10d10 10d	se dry lumber Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1	Floor DETA Floor USS (Flu OJ314 OJ314 OJ315 (Flush) Descrij 2.0E CP 2.0E CP	ack** BBACK OVERLAP AIL NO.N5 Sh) Dtion Ction LAM LAM	Width 2.5 2.5 2.5 <b>Width</b> 1.75 1.75	11.875 11.875 11.875 <b>Depth</b> 11.875 11.875	Qty 1 2	7 Plies 3 2	20 8 31 <b>Pcs</b> 3 4	14-0-0 12-0-0 18-0-0 <b>Length</b> 28-0-0 18-0-0	
R1Common Rim Board 1.125 X 11.8751.12511.8752212-0-0BlockingLabelDescriptionWidthDepthQtyPliesPcsLengthBLK1NI-40x2.511.875LinFtVaries11-0-0HangerBeam/GirderSupported MemberLabelPcsDescriptionSkewSlopefastenersH16HHUS41030 16d10 16d10 16dH343IUS2.56/11.8810 10d10 10d10 16d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1 I Joist (F Label J1	Floor USS (Flue DETA DESCII OJ314 OJ314 OJ315 (Flush) Descrii 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP	ack** BBACK OVERLAP AIL NO.N5 Sh) Dtion LAM LAM LAM	Width 2.5 2.5 2.5 Vidth 1.75 1.75 1.75 Width	11.875 11.875 11.875 <b>Depth</b> 11.875 11.875 11.875 <b>Depth</b>	Qty 1 2 2	Plies           3           2           2           2	20 8 31 <b>Pcs</b> 3 4 4 4 <b>Pcs</b>	14-0-0 12-0-0 18-0-0 <u>Length</u> 28-0-0 18-0-0 4-0-0 <b>Length</b>	
Blocking       Label       Description       Width       Depth       Qty       Plies       Pcs       Length         BLK1       NI-40x       2.5       11.875       LinFt       Varies       11-0-0         Hanger       Beam/Girder       Supported       Member         Label       Pcs       Description       Skew       Slope       fasteners         H1       6       HHUS410       30 16d       10 16d         H3       43       IUS2.56/11.88       10 10d       10 10d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1 I Joist (F Label J1 Rim Boa	Floor JETA Floor USS (Flu OJ314 OJ314 OJ314 OJ315 (Flush) Descrij 2.0E CP 2.0E CP 2.0E CP 2.0E CP 7ush) Descrij NI-40x	ack** BBACK OVERLAP AIL NO.N5 Sh) Dotion Dotion LAM LAM Dotion	Width         2.5         2.5         2.5         1.75         1.75         1.75         1.75         2.5	11.875 11.875 11.875 <b>Depth</b> 11.875 11.875 11.875 <b>Depth</b> 11.875	Qty 1 2 2 Qty	Plies           3           2           2           2           Plies	20 8 31 <b>Pcs</b> 3 4 4 4 <b>Pcs</b> 4	14-0-0 12-0-0 18-0-0 <u>Length</u> 28-0-0 18-0-0 4-0-0 <u>Length</u> 4-0-0	
BLK1       NI-40x       2.5       11.875       LinFt       Varies       11-0-0         Hanger       Beam/Girder       Supported       Member         Label       Pcs       Description       Skew       Slope       fasteners       fasteners         H1       6       HHUS410       30 16d       10 16d         H3       43       IUS2.56/11.88       10 10d       10 10d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1 I Joist (F Label J1 Rim Boa Label	for strongb STRONO DETA DETA Descrip OJ314 OJ314 OJ314 OJ315 (Flush) Descrip 2.0E CP 2.0E CP	ack** BBACK OVERLAP AIL NO.N5 Sh) otion Chion Ch	Width         2.5         2.5         2.5         1.75         1.75         1.75         2.5         Width         2.5         Width         1.75         1.75         1.75         Width         2.5         Width         2.5         Width	11.875 11.875 11.875 <b>Depth</b> 11.875 11.875 11.875 <b>Depth</b> 11.875 <b>Depth</b>	Qty 1 2 2 Qty	Plies           3           2           2           2           Plies	20 8 31 <b>Pcs</b> 3 4 4 4 <b>Pcs</b> 4 <b>Pcs</b>	14-0-0 12-0-0 18-0-0 28-0-0 18-0-0 4-0-0 <b>Length</b> 4-0-0	
HangerBeam/GirderSupported MemberLabelPcsDescriptionSkewSlopefastenersH16HHUS41030 16d10 16dH343IUS2.56/11.8810 10d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1 I Joist (F Label J1 Rim Boa Label R1 Blocking	Floor JETA DETA Floor uss (Flu OJ314 OJ314 OJ314 OJ315 (Flush) Descrij 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP 7ush) Descrij NI-40x ard Descrij Common 1.125 X	ack** BBACK OVERLAP AIL NO.N5 Sh) otion otion -LAM -LAM -LAM otion Dtion I Dti	Width         2.5         2.5         2.5         2.5         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         Width         2.5         Width         1.125	11.875 11.875 11.875 <b>Depth</b> 11.875 11.875 11.875 <b>Depth</b> 11.875 <b>Depth</b> 11.875	Qty 1 2 2 Qty Qty	Plies       3       2       2       2       2       Plies       Plies	20 8 31 <b>Pcs</b> 3 4 4 4 <b>Pcs</b> 4 <b>Pcs</b> 22	14-0-0 12-0-0 18-0-0 <b>Length</b> 28-0-0 18-0-0 4-0-0 <b>Length</b> 12-0-0	
LabelPcsDescriptionSkewSlopefastenersH16HHUS41030 16d10 16dH343IUS2.56/11.8810 10d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1 I Joist (F Label J1 Rim Boa Label R1 Blocking Label	Floor JETA DETA DESCII OJ314 OJ314 OJ314 OJ315 (Flush) Descri 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP 1.0E CP 2.0E CP	ack** BBACK OVERLAP AIL NO.N5 Sh) otion otion -LAM -LAM -LAM otion Dtion I Dti	Width         2.5         2.5         2.5         2.5         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         Width         2.5         Width         1.125         Width         1.125	11.875 11.875 11.875 <b>Depth</b> 11.875 11.875 <b>Depth</b> 11.875 <b>Depth</b> 11.875	Qty 1 2 2 Qty Qty Qty	Plies       9     Plies       3     2       2     2       2     2       9     Plies       9     Plies       9     Plies	20 8 31 <b>Pcs</b> 3 4 4 4 <b>Pcs</b> 22 <b>Pcs</b>	14-0-0         12-0-0         18-0-0         Length         28-0-0         18-0-0         4-0-0         Length         12-0-0         Length         12-0-0	
H1         6         HHUS410         30 16d         10 16d           H3         43         IUS2.56/11.88         10 10d         10 10d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1 I Joist (F Label J1 Rim Boa Label R1 Blocking Label BLK1	Floor JETA DETA DESCII OJ314 OJ314 OJ314 OJ315 (Flush) Descri 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP 2.0E CP 1.0E CP 2.0E CP	ack** BBACK OVERLAP AIL NO.N5 Sh) otion otion -LAM -LAM -LAM otion Dtion I Dti	Width         2.5         2.5         2.5         2.5         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         Width         2.5         Width         1.125         Width         1.125	11.875 11.875 11.875 <b>Depth</b> 11.875 11.875 <b>Depth</b> 11.875 <b>Depth</b> 11.875	Qty 1 2 2 Qty Qty LinF	Plies       3       2       2       2       2       2       Plies       Plies       Plies	20 8 31 Pcs 3 4 4 4 Pcs 4 22 Pcs 22 Varies	14-0-0         12-0-0         18-0-0         Length         28-0-0         18-0-0         4-0-0         Length         12-0-0         Length         12-0-0         Length         12-0-0         Length         12-0-0         Deported	
H3 43 IUS2.56/11.88 10 10 10d	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1 I Joist (F Label J1 Rim Boa Label R1 Blocking Label BLK1 Hanger	Floor USS (Flue DETA DESCRIN OJ314 OJ314 OJ314 OJ314 OJ315 (Flush) Descrin 2.0E CP 2.0E CP	ack** BBACK OVERLAP AIL NO.N5 Sh) otion Cotion Coti	Width         2.5         2.5         2.5         2.5         1.75         1.75         1.75         1.75         1.75         Width         2.5         Width         2.5         Width         2.5         Width         2.5         Width         2.5         Width         2.5	11.875 11.875 11.875 11.875 11.875 11.875 11.875 <b>Depth</b> 11.875 <b>Depth</b> 11.875	Qty 1 2 2 Qty Qty LinF	Plies       3       2       2       2       2       2       Plies       Plies       Plies       Plies       Plies       Plies	20 8 31 Pcs 3 4 4 4 4 Pcs 4 <b>Pcs</b> 22 <b>Pcs</b> Varies	14-0-0         12-0-0         18-0-0         28-0-0         18-0-0         4-0-0         Length         4-0-0         Length         12-0-0         Length         12-0-0         Deported         ember	
	Ground I Floor Tru Label J3 J2 J4 LVL/LSL Label G3 G2 G1 I Joist (F Label J1 Rim Boa Label R1 Blocking Label BLK1 Hanger	Floor JETA DETA DESCII OJ314 OJ314 OJ314 OJ315 (Flush) Descri 2.0E CP 2.0E CP	AIL NO.N5	Width         2.5         2.5         2.5         2.5         1.75         1.75         1.75         1.75         1.75         Width         2.5         Width         2.5         Width         2.5         Width         2.5         Width         2.5         Width         2.5	11.875 11.875 11.875 11.875 11.875 11.875 11.875 <b>Depth</b> 11.875 <b>Depth</b> 11.875	Qty 1 2 2 Qty Qty LinF	Plies   3   2   2   2   2   2   2   2   Plies   Plies   Plies   Plies   Plies   Plies   Plies	20 8 31 Pcs 3 4 4 4 Pcs 4 22 Pcs 22 Varies	14-0-0         12-0-0         18-0-0         28-0-0         18-0-0         4-0-0         Length         4-0-0         Length         12-0-0         Length         12-0-0         Length         12-0-0         Length         12-0-0         Length         11-0-0         pported         ember         steners	



Common Rim Board 1.125 X 11.875 NI-40x 11.875 2.0E CP-LAM 1.75 X 11.875 OJ314 2.5 X 11.875 OJ315 2.5 X 11.875

Version 20.40.075 Powered by iStruct<sup>TM</sup> This layout is to be used as an installation guide only. It is meant to be used in conjunction with the architectural and structural drawings, not to replace them







<ol> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> <li>8.</li> <li>9.</li> <li>10.</li> <li>11.</li> <li>12.</li> <li>13.</li> <li>14.</li> <li>15.</li> <li>16.</li> </ol>	Warning: Failure to follow these notes could cause property damage or personal injury. The components represented on this drawing, are designed at the request and specification of the building designer. Provide copies of placement drawings and designs to the structures designer and construction supervisor. This drawing reflects our best interpretation of the plans and specifications provided to us. These drawings supplement, but do not supercede the structural design drawings for the building. The structural designer shall coordinate the placement plans with the Project Plans. Please check all dimensions and materials prior to ordering. Ordering of materials based on the attached materials list constitutes review and acceptance of the placement plans. Handle and install products in accordance with APA Installation Guide, and Simpson Hangers Installation Guide. Building Designer is responsible to insure that the loading shown on drawings is applicable to building and use. The Engineered Wood Product designs are designed for gravity loads only. The Structural designer is responsible for lateral load accommodations, as required, from framing to building foundation. The contractor or structural designer is responsible to insure that load bearing walls and foundations are adequate to support the loads imposed by the framing. Design of columns, walls, and fastening is by the structures designer. All roof loads assumed to be supported by exterior walls only. I-Joist are not stable until completely installed and will not carry any load until braced and sheathed. Do not stack construction materials on the floor or roof that induce loading on components greater than designated loads. All flush beams noted as G, all drop beams noted as B. Except for cutting to length, do not cut, drill, or notch I-Joist flanges. Never install Engineered Wood products where they will be permanently exposed to weather, masonry, or concrete. As an aid to the framer, this drawing may identify framing, headers, and hangers t	COASTALCOAST
		Coastal Forest Products 34 Dunklee Rd Bow, NH 03304 603-623-4100 Layout Name 20-1570 Description Pollyanna Sales Rep
		Builder's Project         Framing Plan Revisions         1.
		6Date 7Date 8Date Building Code IBC/IRC 2015 Floor Loads Live 40 Dead 15 Deflection Joist
		LL Span L/ 480 TL Span L/ 360 LL Cant 2L/ 480 TL Cant 2L/ 360 Deflection Girder LL Span L/ 360 TL Span L/ 240 LL Cant 2L/ 360 TL Cant 2L/ 360 Decking SPF Plywood 3/4 APA Rated Sturd- I-Floor Fastener Nailed & Glued
	TRIFORCE	Shipping Created August 17, 2020 Designer MJL Engineer
		<b>Project</b> 20-1570