

When sheathing thickness exceeds 1/2", trim sheathing tongue at rim board

Plan nail - 16d (0.135" x 3 3/8") at 16" on-center

Floor panel nail - 8d (0.131" x 2 1/2") at 6" on-center

Web stiffeners required each side at A3...W

1 1/2" TimberStrand® LSL or 1 1/2" T-J® rim board. Nail with 10d (0.131" x 3") at 6" on-center

Conventional construction code minimum for use with A3 only. See the Weyerhaeuser T-J® Specifier's Guide, #TJ-4000, for A3.1-A3.3 installation specifications and applications.

Web stiffeners required both sides at E1W

8" diameter maximum hole for 1 1/2" - 16" deep blocking panels; 6" diameter maximum for blocking panels 9 1/2" deep or shorter than 12" long. Do not cut flanges.

1 1/4" TimberStrand® LSL or 1 1/4" T-J® rim board. Nail with 10d (0.131" x 3") nails, one each at top and bottom flange.

Each zone has a control clearly marked as a starting point for layout. Off-spacing materials are identified to move materials around plumbing drops and eliminated post-installation conflicts. Cada zona tiene una marca de control clara como punto de partida en la instalación. Materiales fuera del área son identificados para moverlos alrededor de las bajadas de drenaje y así eliminar conflictos después de la instalación.

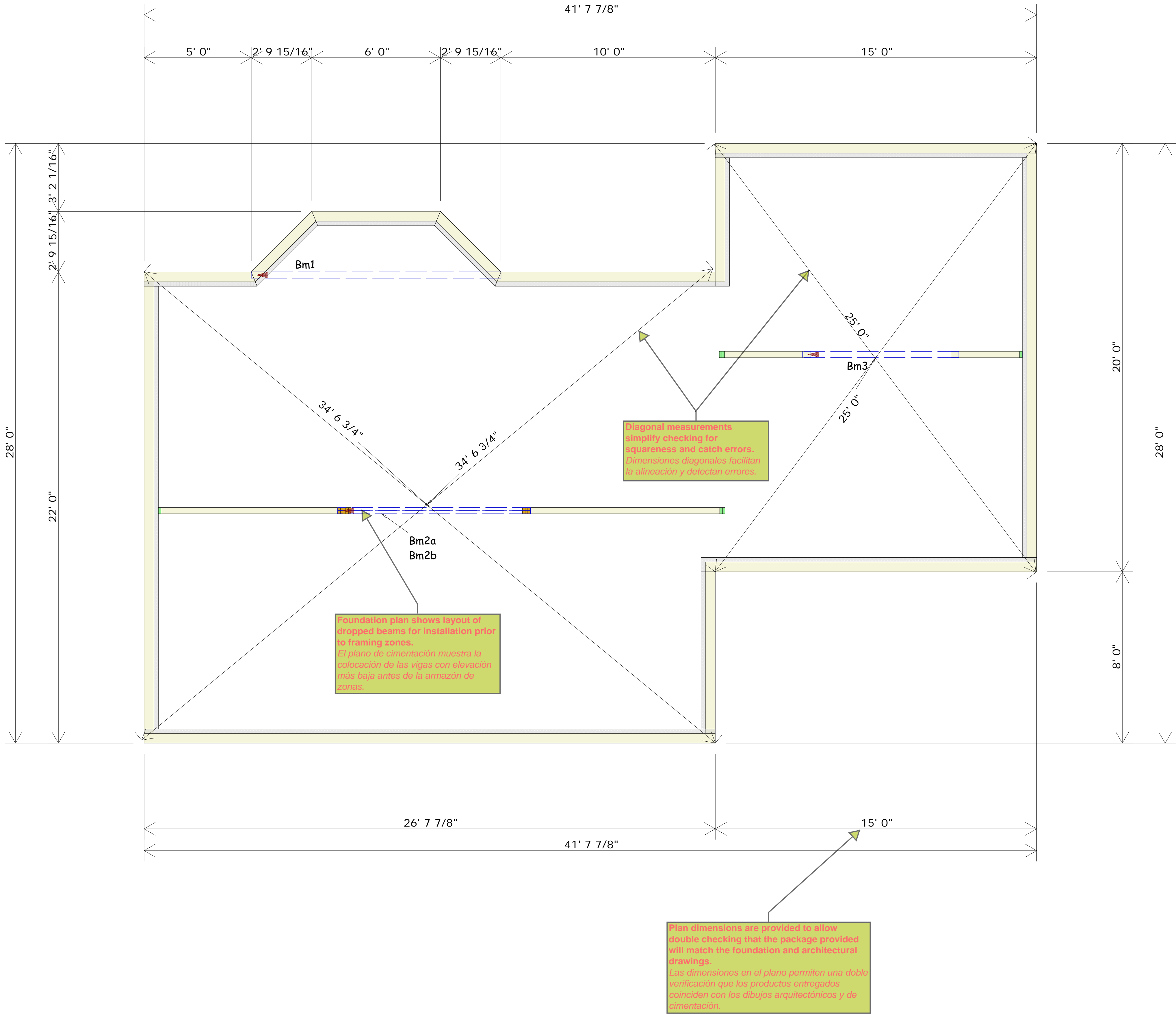
Each intersection is automatically detailed to show how it comes together, reducing assembly errors at the jobsite. Cada intersección es detallada automáticamente para ilustrar como se lleva acabo, reduciendo los errores de armazón en la obra.

Unique labels for members with different lengths or characteristics can be sequenced to help with bundling and make every piece easy to find. Detalles únicos para miembros de diferentes largos o características pueden ser secuenciados para ayudar a empacar y hacen que cada pieza sea más fácil de encontrar.

Red end indicators show the correct orientation of each piece, which ensures correct placement of HVAC holes and other markings. Las marcas rojas en la punta muestran la orientación correcta de cada pieza, lo cual asegura la colocación correcta de las perforaciones para los ductos HVAC y otras marcas.

Marked, pre-cut HVAC holes reduce trade time on the jobsite, and damage from poorly cut holes. Perforaciones marcadas para HVAC reducen tiempos en la obra y daños causados por perforaciones mal cortadas.

Holes in blocking panels provide access for plumbing, HVAC and insulation. Perforaciones en los paneles de bloqueo proporcionan acceso al drenaje, ductos HVAC y aislantes.



Framing Connector Summary						
PlotID	Qty	Manuf	Product	Design Method	Face Nails	Top Nails
H1	14	Simpson	ITS2.06/11.88	Designed	2- 10d x 1-1/2	4- 10d x 1-1/2

TJIs				
PlotID	Length	Product	Plies	Net Qty
J16	24' 9 1/2"	11 7/8" TJI® 210	1	2
J17	24' 9 1/2"	11 7/8" TJI® 210	1	1
J15	24' 9 1/2"	11 7/8" TJI® 210	1	1
J13	24' 9 1/2"	11 7/8" TJI® 210	1	1
J14	24' 9 1/2"	11 7/8" TJI® 210	1	1
J4	24' 7 7/16"	11 7/8" TJI® 210	1	1
J3	23' 6"	11 7/8" TJI® 210	1	1
J2	22' 2"	11 7/8" TJI® 210	1	1
J1	21' 9 1/2"	11 7/8" TJI® 210	1	3
J20	19' 9 1/2"	11 7/8" TJI® 210	1	1
J19	19' 9 1/2"	11 7/8" TJI® 210	1	8
J18	19' 9 1/2"	11 7/8" TJI® 210	1	3
J5	13' 8 11/16"	11 7/8" TJI® 210	1	4
J12	13' 7 1/4"	11 7/8" TJI® 210	1	1
J11	13' 7 1/4"	11 7/8" TJI® 210	1	1
J10	13' 7 1/4"	11 7/8" TJI® 210	1	1
J6	12' 11 1/8"	11 7/8" TJI® 210	1	1
J7	11' 7 1/8"	11 7/8" TJI® 210	1	1
J8	10' 10 3/4"	11 7/8" TJI® 210	1	1
J9	10' 7 1/4"	11 7/8" TJI® 210	1	4
Bk2	1' 1 15/16"	11 7/8" TJI® 210	1	1
Bk1	1' 1 15/16"	11 7/8" TJI® 210	1	7
Bk3	1' 1 9/16"	11 7/8" TJI® 210	1	1

TimberStrand				
PlotID	Length	Product	Plies	Net Qty
R7	15' 11 1/2"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R1	15' 11 1/2"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R9	15' 0"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R6	15' 0"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R3	14' 6 15/16"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R4	12' 0 15/16"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R5	11' 0"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R11	10' 1 3/4"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R13	6' 0"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R10	5' 10 3/4"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R2	5' 10"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R15	5' 0 1/2"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R12	4' 0 1/2"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R14	4' 0 1/2"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
R8	3' 10"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	1
Bm2	9' 0"	1 3/4" x 11 7/8" TimberStrand® LSL Beam (1.55E)	2	2
Bm1	11' 7 7/8"	3 1/2" x 11 7/8" TimberStrand® LSL Beam (1.55E)	1	1
Bm3	7' 3 1/2"	3 1/2" x 11 7/8" TimberStrand® LSL Beam (1.55E)	1	1

Sheeting				
PlotID	Length	Product	Plies	Net Qty
		23/32"x48"x96" iLevel® Edge Panel (0/24) T&G FF	1	30