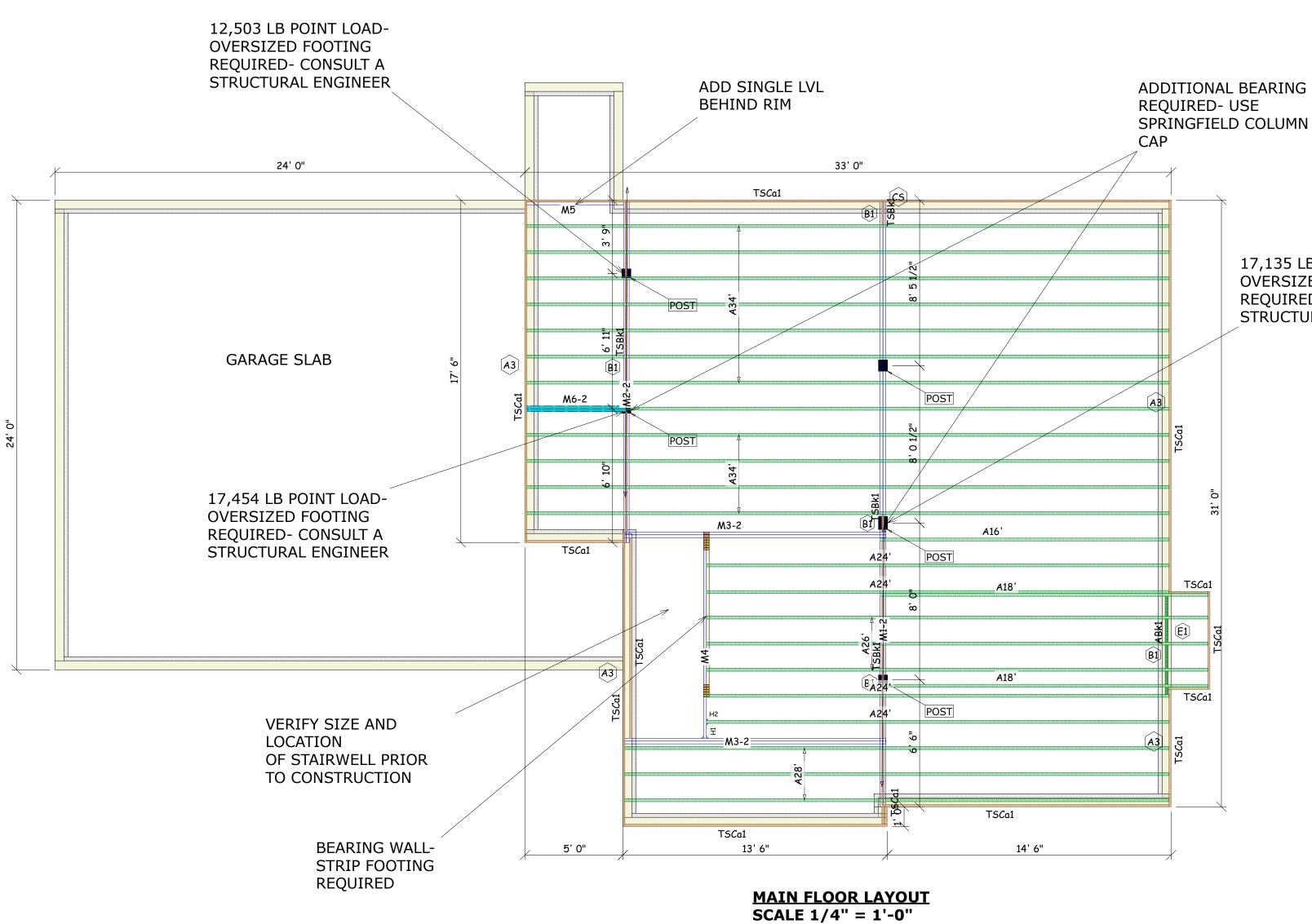
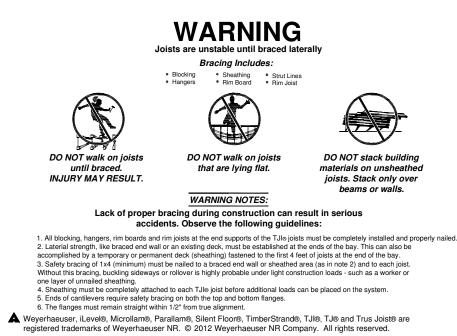


When specified on the layout, one of the above bracing options is required





PROCEEDING A COMPLETE JAVELINTM LAYOUT INCLUDES

THE ILEVELTM FRAMER'S POCKET GUIDE.

PBO = POST BY OTHERS

BBO = BEAM BY OTHERS

CONTRACTOR TO VERIFY ALL FRAMING AREAS, DIMENSIONS, OPENINGS, LOADING CONDITIONS, ETC. WITH ARCHITECT/ENGINEER PRIOR TO CONSTRUCTION TO

ENSURE COMPLIANCE WITH ARCHITECTURAL DRAWINGS.

					Framing Cor	nnector Sumr	nary							
PlotID	Qty	Manuf	Product	Design Method	Face Nails	Top Nails	Member No	ils Ske	ew Slope	Backer Blks	Filler	Web Stiff		
H1	1	Simpson	IUS1.81/9.5	Geometry Only	8- 10d x 1-1/2	-	2- 10d x 1-1	./2 -	-	No	No	No		
H2	1	Simpson	IUS1.81/9.5	Undesigned	8- 10d x 1-1/2	-	-	-	-	No	No	No		
	Floor							Beam/Post						
PlotID	Length	Produc	†			Plies	Net Qty	PlotID	Length	Product			Plies	Net Qty
A34'	34' 0"	9 1/2"	TJI® 110			1	11	M1-2	32' 0"	1 3/4" x 9 1/2"	2.0E Micr	ollam® LVL	2	2
A28'	28' 0"	9 1/2"	9 1/2" TJI® 110			1	4	M2-2	18' 0"	1 3/4" x 9 1/2"	2.0E Micr	ollam® LVL	2	2
A26'	26' 0"	9 1/2"	TJI® 110			1	3	M3-2	14' 0"	1 3/4" x 9 1/2"	2.0E Micr	ollam® LVL	2	4
A24'	24' 0"	9 1/2"	TJI® 110			1	4	M4	12' 0"	1 3/4" x 9 1/2"	2.0E Micr	ollam® LVL	1	1
A18'	18' 0"	9 1/2"	TJI® 110			1	2	M5	6' 0"	1 3/4" x 9 1/2"	2.0E Micr	ollam® LVL	1	1
A16'	16' 0"	9 1/2"	TJI® 110			1	1							
ABk1	2' 0"	9 1/2"	TJI® 110			1	3							
ABk1	1' 0"	9 1/2"	TJI® 110			1	2							
M6-2	6' 0"	1 3/4"	1 3/4" x 9 1/2" 1.9E Microllam® LVL				2							
TSCa1	16' 0"	1 1/4"	1 1/4" x 9 1/2" 1.3E TimberStrand® LSL				10							
TSBk1	2' 0"	1 1/4"	1 1/4" x 9 1/2" 1.3E TimberStrand® LSL			1	22							
TSBk1	1' 0"	1 1/4"	1 1/4" x 9 1/2" 1.3E TimberStrand® LSL				5							
	6 3/4"	5/8" x 2 5/16" Web Stiffeners				1	2							
		23/32"x48"x96" Weyerhaeuser Edge Gold Panel (0/24) T&G SF				F 1	31							

iLevel[®] Green Estimator

Contribution to National Green Bldg Std:

Contribution to LEED® for Homes:

The points identified above indicate the potential number of green building points allowed by the ICC-700 2008 National Green Building Standard or the U.S. Green Building Council's LEED® for Homes based on the iLevel® structural frame solutions represented on this project. You are advised to confirm point calculations with the appropriate authorized organization. Contact iLevel Technical Services for recommendations on achieving additional green points.

17,135 LB POINT LOAD-OVERSIZED FOOTING REQUIRED- CONSULT A STRUCTURAL ENGINEER

	•		BlueLinx						
BlueLinx Corporation	410 Manle Street	Bellingham, MA 02019 Phone: (508) 966-5546	Fax: (508) 966-5553						
IN FLOOR LAYOUT		REQUIA SPEC #2	Portland, Maine	SCALE: DATE:	1/4" = 1'-0" 2/3/2017				
MAIN				DRAWN BY:	Chris Burnett				
REV BY DATE DESCRIPTION 1 1 1 1		ω 4							
PI		CT NU		R:					
	1 OF 2								

Design Criteria: Floor Loading Live Load = 40 psf Dead Load = 12 psf