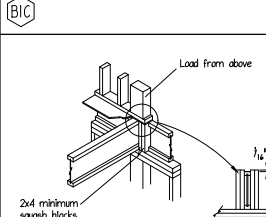
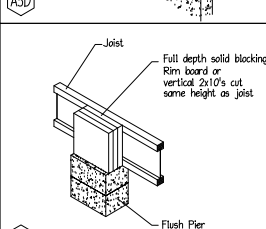
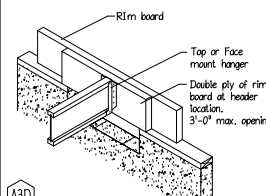
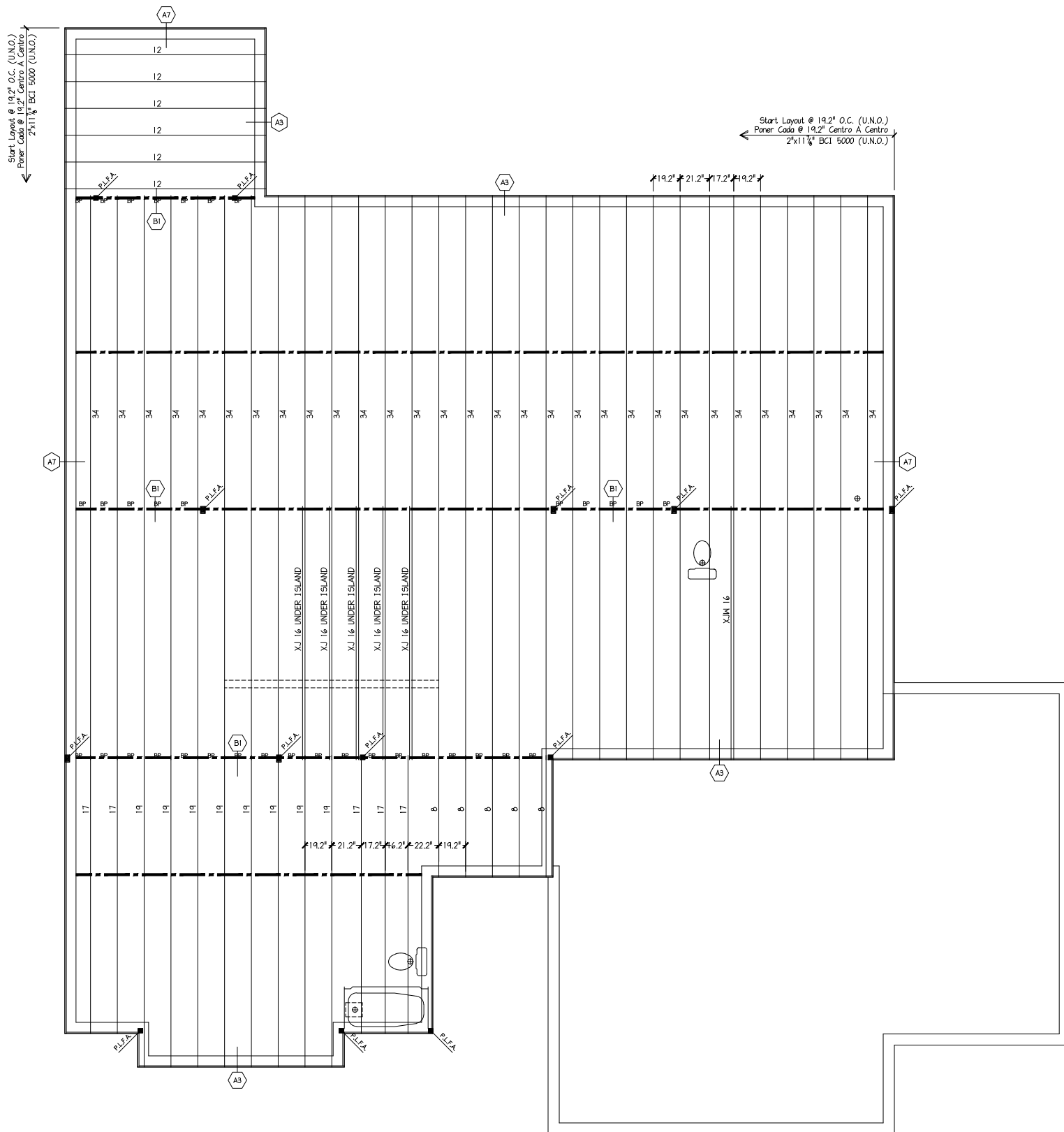


I-JOISTS MAY BE USED FOR
PARALLEL RIM - SEE DETAIL A7P
(TYP)



FRAMER NOTE !!!!!!!
SOLID BLOCKING SHOULD BE PROVIDED
FOR ALL POINT LOADS WITHIN THIS
STRUCTURE DOWN TO THE FOUNDATION.
REFER TO STRUCTURAL PLAN FOR ALL
POINT LOADS.



ENGINEERED WOOD MATERIAL LIST

MATTAMY HOMES

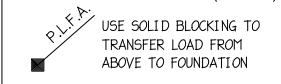
LOT 14 BLOOM
1ST FLOOR I-JOIST PLACEMENT PLAN

MARK	QTY	CUT LENGTH	DESCRIPTION
8	5	8'-0"	2" x 11 3/4" BCI 5000
12	6	12'-0"	2" x 11 3/4" BCI 5000
16	6	16'-0"	2" x 11 3/4" BCI 5000
17	5	17'-0"	2" x 11 3/4" BCI 5000
19	8	19'-0"	2" x 11 3/4" BCI 5000
34	30	34'-0"	2" x 11 3/4" BCI 5000
(Total)			

ACCESSORIES & OTHER MATERIALS (Simpson Hangers)

ITEM	QTY	UNIT	DESCRIPTION
11 7/8" Rim	224	LF	1"x1 1/8" Rim 19 pcs@12' or 14 pcs@10'
BP	35	1'-5 1/8"	11 7/8" Blocking Panel [To be installed by customer]
BCGUIDE	1	PCS	BCI Installation Guide
BCLAYOUT	1	PCS	BCI Placement Layout

POINT LOAD FROM ABOVE (P.L.F.A.)



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

THIS SHOP DRAWING IS BASED ON THE FOLLOWING

REV	BY	DATE / DESC.
SD	JDS	4/24/25

DESIGN DATA

LIVE	40 PSF
DEAD	10 PSF
TOTAL LOAD = 50 PSF	
STRESS DURATION = 100%	
DEFLECTION CRITERIA : (L/480)	



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CONCRETE APPROPRIATE GLE FOR

BUILDER:	MATTAMY HOMES
MODEL:	LOT 14 BLOOM
1ST FLOOR I-JOIST PLACEMENT PLAN	
TIME:	THURSDAY, 5 JUNE 2025 - 12:29 PM
FILE:	I:\.....ADDAGNATTAMMY HOMES\APPALACHIAN - LOT 14 BLOODING

DRAWN BY: TJF DATE: 6/5/25

SHEET: OF 2 SHEETS