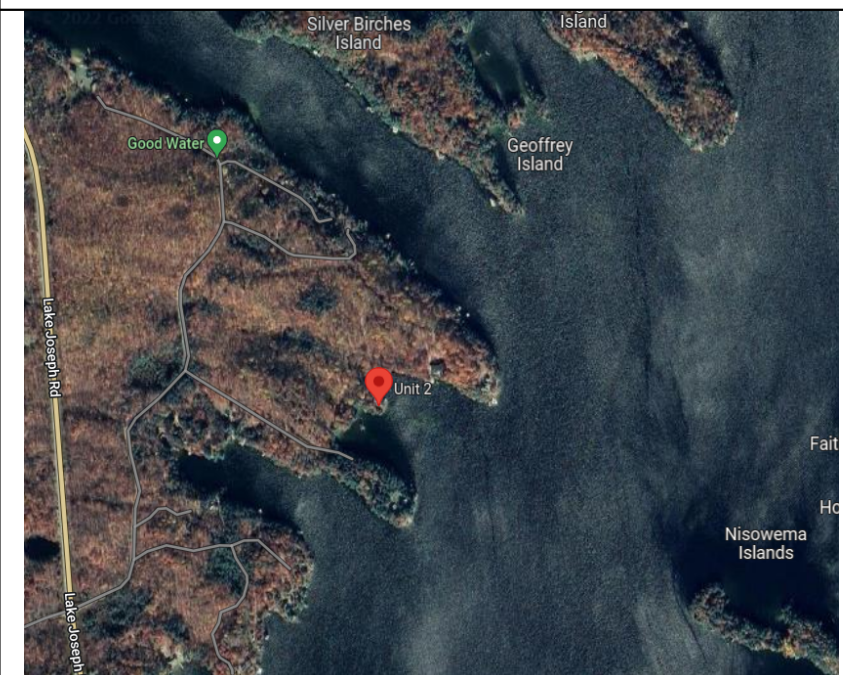
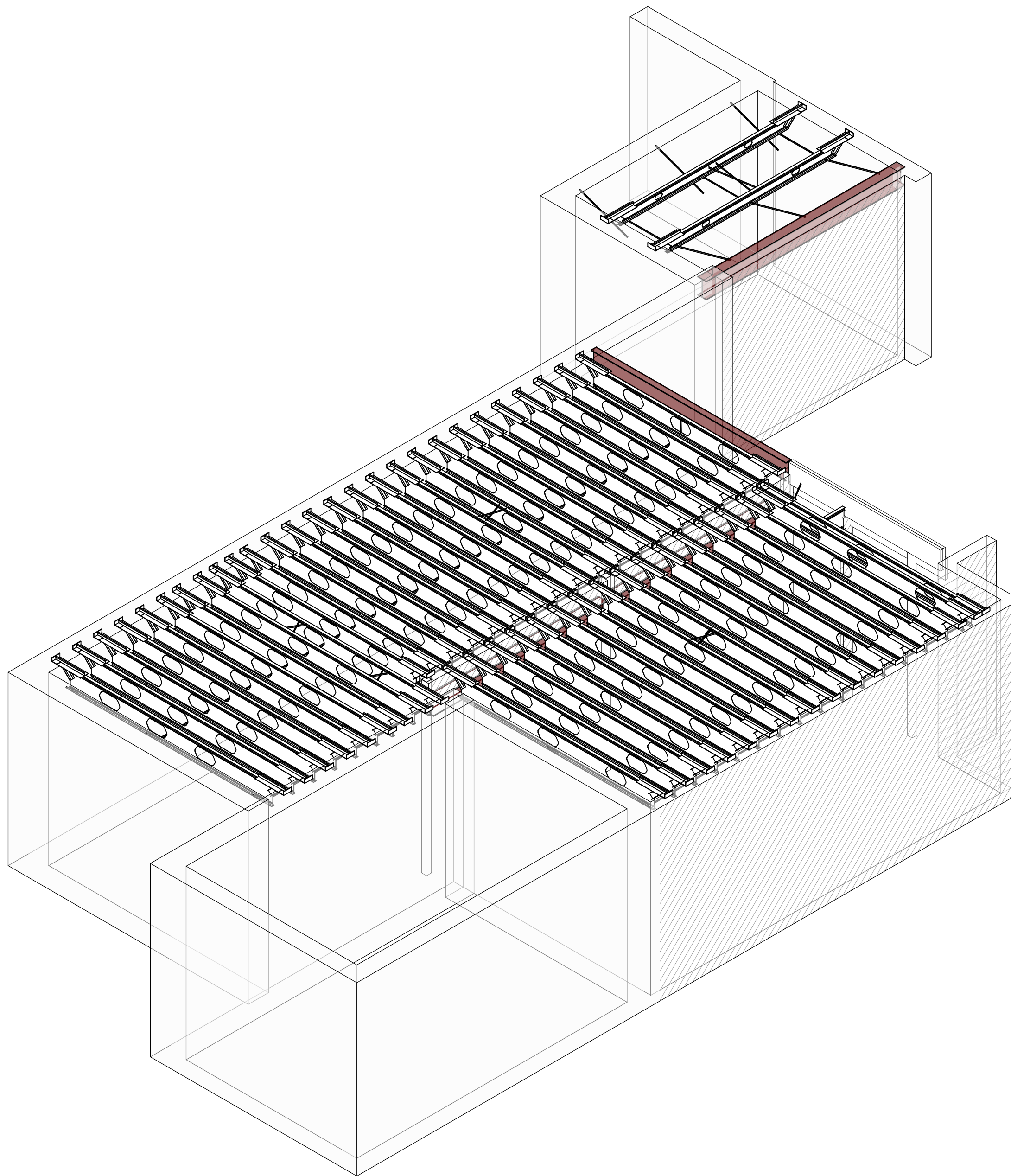


COMPOSITE TOTALJOIST FRAMING FOR HASNAIN COTTAGE

2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0



S 00	2022-08-08	3	COVER PAGE
S 100	2022-08-08	3	NOTES / SCHEDULES
S 200	2022-08-08	3	PATIO FRAMING PLAN
S 201	2022-08-08	3	PATIO JOIST HOLE LAYOUT
S 202	2022-08-08	3	GARAGE FLOOR FRAMING PLAN
S 203	2022-08-08	3	GARAGE FLOOR JOIST HOLE LAYOUT
S 500	2022-08-08	3	COMPOSITE FASTENING DETAILS
S 501	2022-08-08	3	FLOOR DETAILS
SL 200	2022-08-08	3	PATIO JOIST FRAMING LAYOUT
SL 201	2022-08-08	3	GARAGE JOIST FRAMING LAYOUT



CONSULTANT DRAWING REVISION SCHEDULE							
ARCHITECTURAL REVISION	ARCHITECTURAL REVISION DATE	ELECTRICAL REVISION	ELECTRICAL REVISION DATE	MECHANICAL REVISION	MECHANICAL REVISION DATE	STRUCTURAL REVISION	STRUCTURAL REVISION DATE
0	10/05/07,04	N/A	N/A	14	10/05/07,04	14	10/05/07,04

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DRAWINGS SHALL NOT BE SCALED

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MUSKOKA LUMBER - PORT
CARLING

PROJECT NAME HASNAIN COTTAGE
2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0

SHEET NAME

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PROJECT NO.: DRAWING NO.

20221760

DATE: 03/03/2024

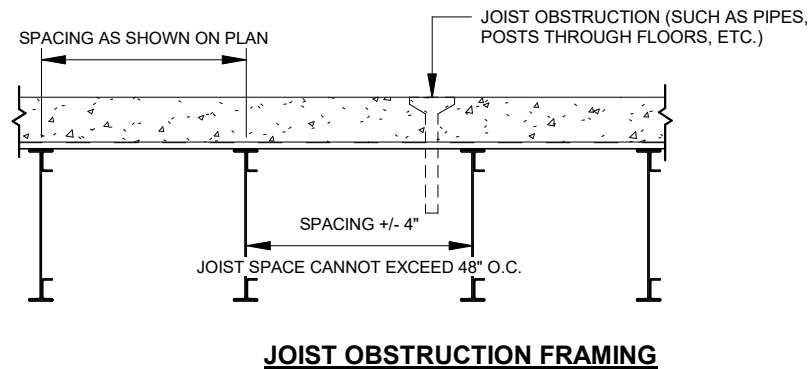
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S.00



CONC. 6" SLOPE TO 4"



FRAMING TYPE:	COMPOSITE TOTALJOIST
DECK TYPE:	TOTALDECK
TOPPING TYPE:	NORMAL WEIGHT CONCRETE
TOPPING THICKNESS:	6" TO 4"
T.O. CONCRETE ELEVATION:	99' - 1 1/4"
T.O. STEEL ELEVATION:	4" BELOW SLAB U.N.O.

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CLIENT NAME

CLIENT NAME
MUSKOKA LUMBER - PORT
CARLING

PROJECT NAME

HASNAIN COTTAGE
2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0

SHEET NAME

PATIO FRAMING PLAN

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20221760

DATE: _____

DATE: 2022.07.04

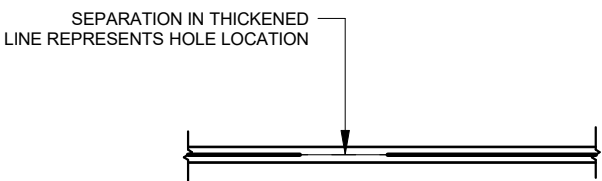
2022-07-04

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SEPARATION IN THICKENED
LINE REPRESENTS HOLE LOCATION



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PROJECT NAME
HASNAIN COTTAGE
2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0

SHEET NAME

PATIO JOIST HOLE
LAYOUT

PROJECT NO.: 20221760	DRAWING NO. S.201
DATE: 2022-07-04	
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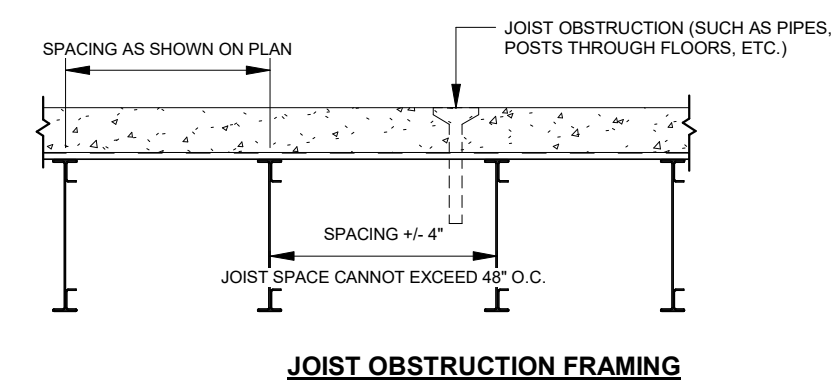
CLIENT NAME
MUSKOKA LUMBER - PORT
CARLING

PROJECT NAME	HASNAIN COTTAGE
2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0	

SHEET NAME
**PATIO JOIST FRAMING
LAYOUT**

PROJECT NO.: 20221760	DRAWING NO.
DATE: 2022-07-04	SL.200
SCALE: 3/8" = 1'-0"	

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SUMMARY:

FRAMING TYPE:	COMPOSITE TOTALJOIST
DECK TYPE:	TOTALDECK
TOPPING TYPE:	NORMAL WEIGHT CONCRETE
TOPPING THICKNESS:	6" TO 4"
T.O. CONCRETE ELEVATION:	100'-0"
T.O. STEEL ELEVATION:	4" BELOW SLAB U.N.O

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PROJECT NO.: 20221760		DRAWING NO. S.202	
DATE: 2022-07-04			
SCALE: As indicated			

3	RE-ISSUED FOR CONSTRUCTION	2022-08-08
2	ISSUED FOR CONSTRUCTION	2022-07-21
1	ISSUED FOR APPROVAL	2022-07-04
NO.	ISSUE	DATE



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PROJECT NAME	HASNAIN COTTAGE
2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0	

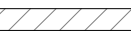
SHEET NAME	GARAGE FLOOR FRAMING PLAN
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LEGEND:


 LOGIX ICF WALL (NOT BY ISPAN)


 WOOD STUD WALL (NOT BY ISPAN)


 BEAM (NOT BY ISPAN)

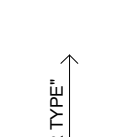
 DETAIL #
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 BRIDGING

 CROSS BRIDGING

 CROSS BRIDGING (SINGLE)

 PLUMBING OBSTRUCTION

 (SPAN DIRECTION)
(FRAMING EXTENT)

DECK
D1- TOTAL-DECK
D2- [2]COMPOSITE DECKING [CANAM P3623 0.1487]

JOISTS
14 in 3
GAUGE
JOIST TYPE - "3" COMPOSITE
- "7" NON COMPOSITE
JOIST DEPTH



SEPARATION IN THICKENED
LINE REPRESENTS HOLE LOCATION



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PROJECT NAME
HASNAIN COTTAGE
2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0

SHEET NAME
GARAGE FLOOR JOIST
HOLE LAYOUT

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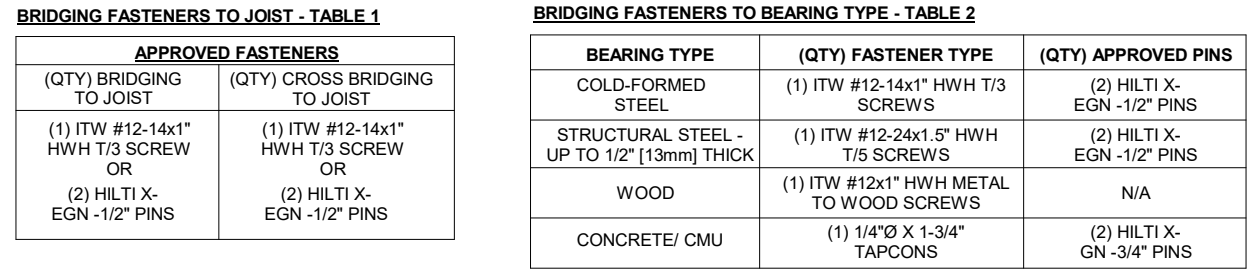
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CARLING

SHEET NAME
GARAGE JOIST FRAMING
LAYOUT

SL.201



JOIST SPACING	TOTAL JOIST DEPTH	TOTAL JOIST CROSS BRIDGING
12"	8", 10", 12"	BR-12-XS
	14", 16", 18"	BR-12-XL
16"	8", 10", 12"	BR-16-XS
	14", 16", 18"	BR-16-XL
24"	8", 10", 12"	BR-24-XS
	14", 16", 18"	BR-24-XL
30"	8", 10", 12"	BR-30-XS
	14", 16", 18"	BR-30-XL
36"	8", 10", 12"	BR-36-XS
	14", 16", 18"	BR-36-XL
42"	8", 10", 12"	BR-42-XS
	14", 16", 18"	BR-42-XL
48"	8", 10", 12"	BR-48-XS
	14", 16", 18"	BR-48-XL

Diagram illustrating the installation of full length piece stickers for deck siding. The diagram shows a cross-section of a deck with joists and a full length piece sticker being applied. Callouts include:

- 1) PLACE FIRST FULL LENGTH PIECE STICKER SIDE DOWN - SEE DETAIL A-A FOR SIDELAP CONNECTION
- 2) ALWAYS PLACE SCREW AT THIS SIDE OF DECK TO LOCATE JOISTS FOR FINAL SCREWDOWN
- 3) LEAVE ENOUGH ROOM FOR FULL LENGTH SHEET
- 4) PLACE SECOND FULL LENGTH PIECE STICKER SIDE DOWN

Diagram A-A shows the detail of the sidelap connection between two full length piece stickers.

SIDE LAP OF DECKING SHEETS

SECTION A-A

Diagram illustrating the installation of the bottom rail for the privacy screen. The rail is being attached to the bottom of the screen with screws. Arrows point to the rail with labels: "1) STICKER SIDE DOWN FOR THIS" and "2) STICKER SIDE UP FOR THIS ENTIRE COLUM".

STEP 4 (OPTION 1) - FULL LENGTH SHEET CUTTING

CUT LAST FULL LENGTH OF DECKING TO FIT

PLACE STARTER STRIPS WITH UP FLANGE FACING WALL

FULL WIDTH STARTER STRIP

LAST FULL LENGTH DECK SHEET, CUT TO WIDTH

SIDELAP

SECTION B-B

STEP 5 (OPTION 2) - STARTER STRIP PIECE CUTTING
(WORKS WELL WITH CURVED AND DIAGONAL WALLS)

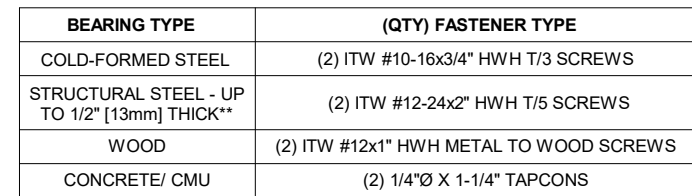
CUT OUT FULL LENGTH DECKING AROUND STRUTS.

CUT STARTER STRIPS TO REQUIRED WIDTH

STARTER STRIP, CUT TO WIDTH

SIDELAP

SECTION B-B



26x4 SCREW PATTERN WITH APPROVED FASTENERS (SEE TABLE)

NOTE:

- 1) FASTEN DECK TO END/EDGE & INTERMEDIATE SUPPORTS AS SPECIFIED BELOW :
 - a) TO COLD FORMED STEEL: MIN. #10-16x3/4" HWH T3 OR APPROVED PIN FASTENER
 - b) TO CONCRETE: W/ MIN. 1/4"x3/4" x 1/4" W/ TAPCONS
- 2) MECHANICALLY FASTEN DECK TO JOIST ONLY. NEVER WELD.
- 3) DO NOT SINGLE SPAN DECK, EXCEPT FOR STARTER STRIPS.

APPROVED FASTENERS	
DECK TO JOIST	SIDE LAP
ITW #10-16x3/4" HWH T3 SCREW	ITW #10-16x3/4" HWH T3 SCREW
HULTI S-MD 16-16x3/4" #3 SCREW	HULTI S-MD 16-16x3/4" #3 SCREW

BEARING TYPE	FASTENER TYPE
COLD-FORMED STEEL	ITW #12-14x1" HHW T/H3 SCREWS @ 12" [305mm] O.C.
STRUCTURAL STEEL - UP TO 1/2" [13mm] THICK	ITW #12-24x2" HHW T/H5 SCREWS @ 12" [305mm] O.C.
WOOD	ITW #12x1" HHW METAL TO WOOD SCREWS @ 12" [305mm] O.C.
CONCRETE/ CMU	1/4"Ø X 1-3/4" TAPCONS @ 12" [305mm] O.C.

BEARING TYPE	PERPENDICULAR		PARALLEL	
	FASTENER TYPE	APPROVED PINS	FASTENER TYPE	APPROVED PINS
COLD-FORMED STEEL - UP TO 1/2" (13mm) THICK	ITW #10-16x3/4" HWH T3 SCREWS @ 7" (178mm) O.C.	N/A	ITW #10-16x3/4" HWH T3 SCREWS @ 12" (305mm) O.C.	N/A
STRUCTURAL STEEL	ITW #12-24x2" HWH T5 SCREWS @ 7" (178mm) O.C.	HILTI X-GEN -1/2" PINS @ 7" (178mm) O.C.	ITW #12-24x2" HWH T5 SCREWS @ 12" (305mm) O.C.	HILTI X-GEN -1/2" PINS @ 12" (305mm) O.C.
WOOD	ITW #12x3" HWH METAL TO WOOD SCREWS @ 7" (178mm) O.C.	N/A	ITW #12x3" HWH METAL TO WOOD SCREWS @ 12" (305mm) O.C.	N/A
CONCRETE/ CMU	1/4"x3 x 1-1/4" TAPCONS @ 7" (178mm) O.C.	HILTI X-GEN OR X-C-3/4" PINS @ 7" (178mm) O.C.	1/4"x3 x 1-1/4" TAPCONS @ 12" (305mm) O.C.	HILTI X-GEN OR X-C-3/4" PINS @ 12" (305mm) O.C.

BEARING TYPE	(QTY) FASTENER TYPE
COLD-FORMED STEEL	(2) ITW #12-14x2" HWH T/3 SCREWS
STRUCTURAL STEEL - UP TO 1/2" [13mm] THICK**	(2) ITW #12-24x2" HWH T/5 SCREWS
WOOD	(2) ITW #12x1-1/2" HWH METAL TO WOOD SCREWS
CONCRETE/ CMU	(2) 1/4"Ø X 1-3/4" TAPCONS

NOTES:
(1) WELDING MAY BE USED IN LIEU OF SCREWING WHEN STEEL IS 3/16" THICK OR GREATER
(2) FOR FLANGE THICKNESS GREATER THAN 1/2" (13mm), WELDING MUST BE USED IN LIEU OF SCREWS
(3) PINS ARE NOT APPROVED FOR JOIST FASTENING

Age (years)	Percentage (%)
18	10
25	25
30	45
35	65
40	85
45	95
50	100
55	100
60	100
65	100



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CARLING

PROJECT NAME
HASNAIN COTTAGE
2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0

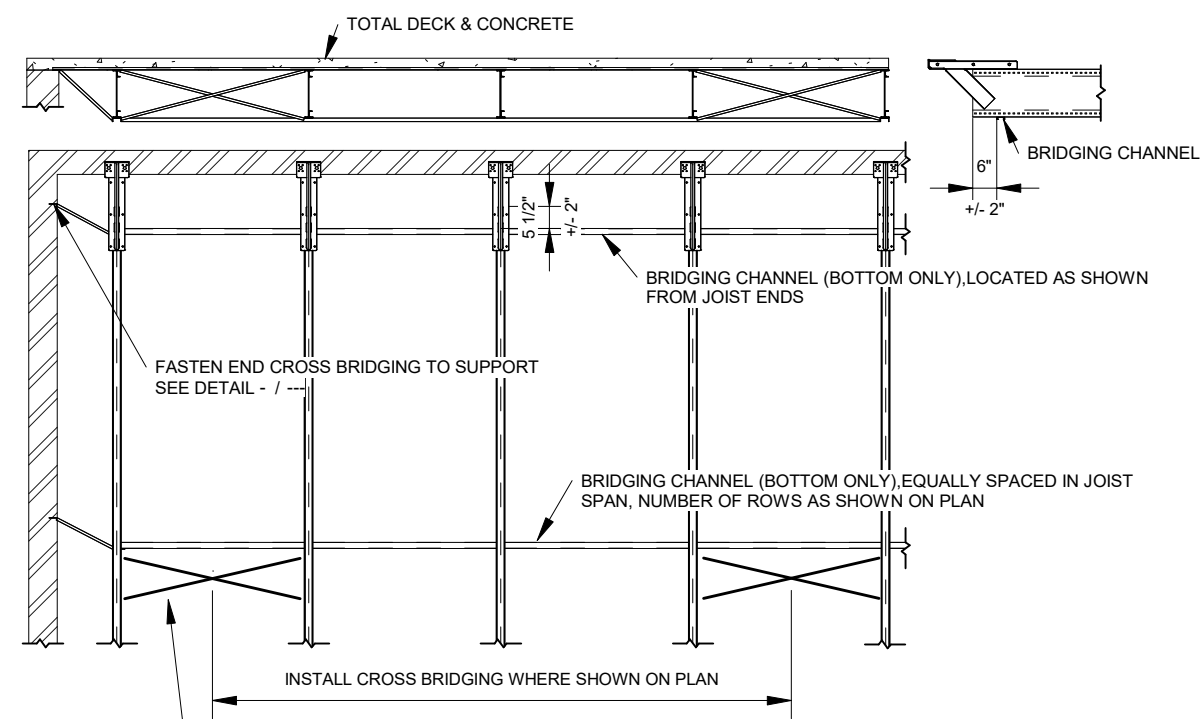
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COMPOSITE FASTENING
DETAILS

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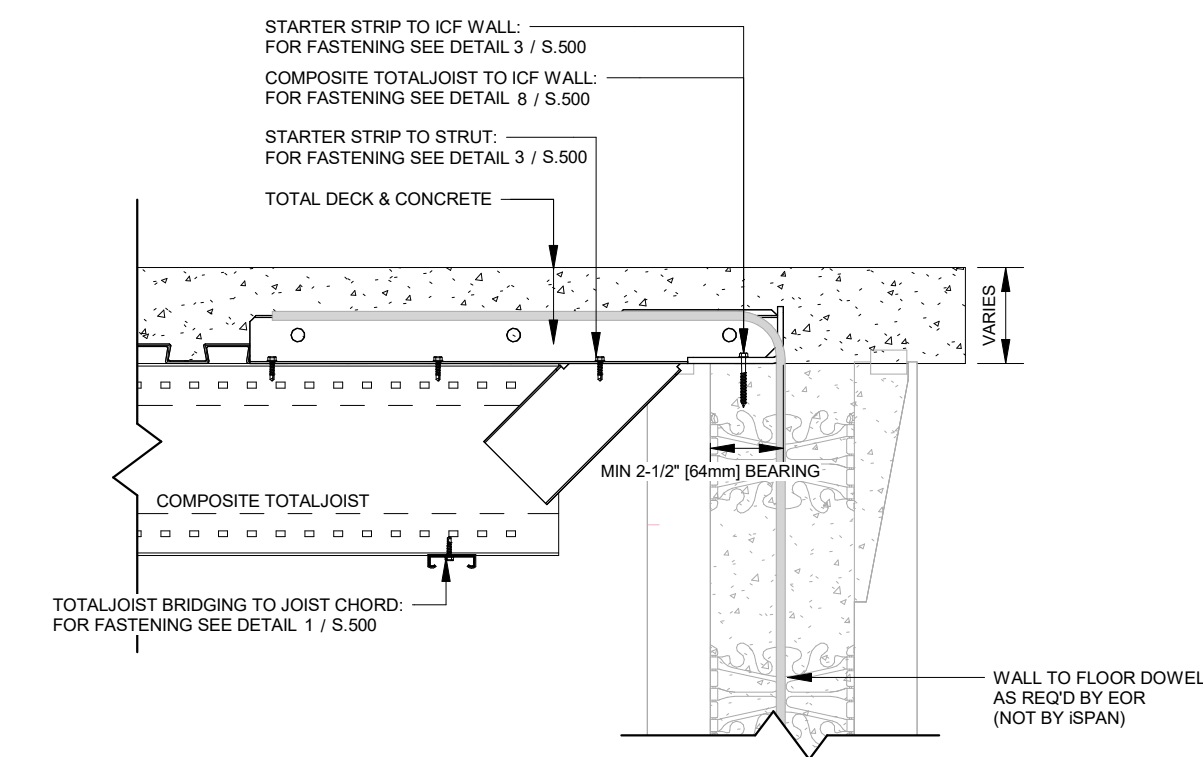
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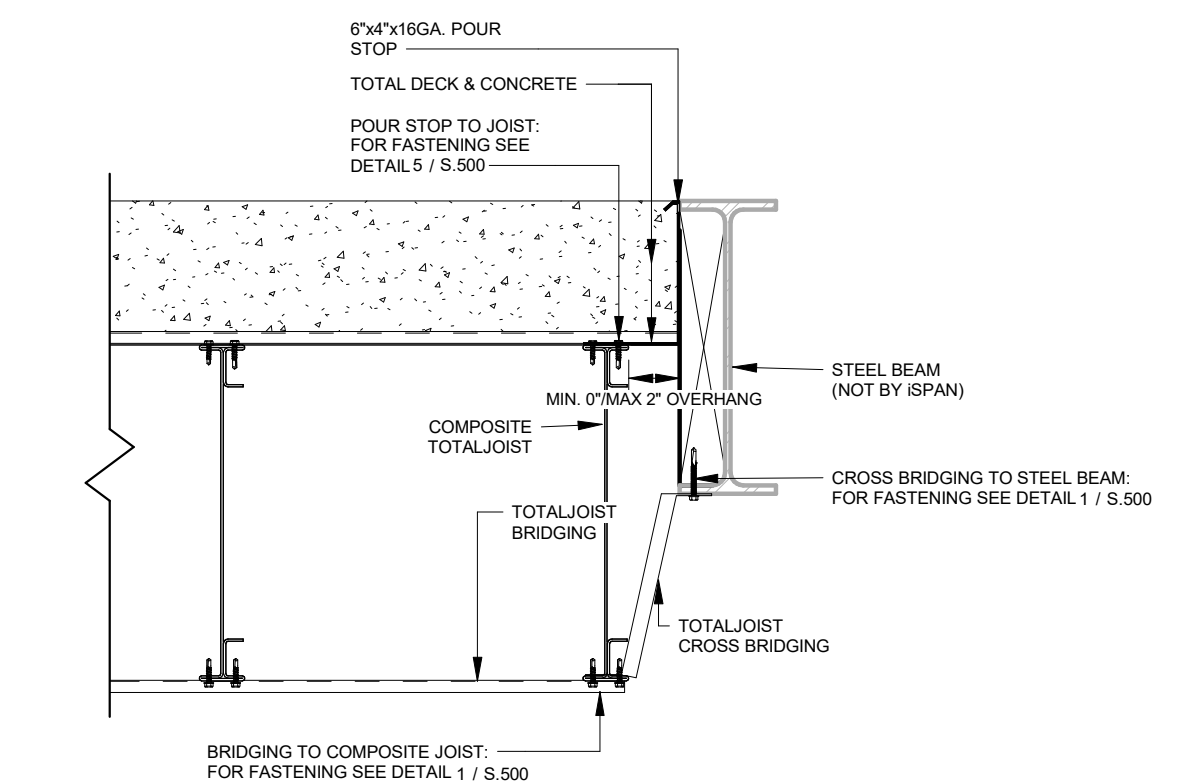
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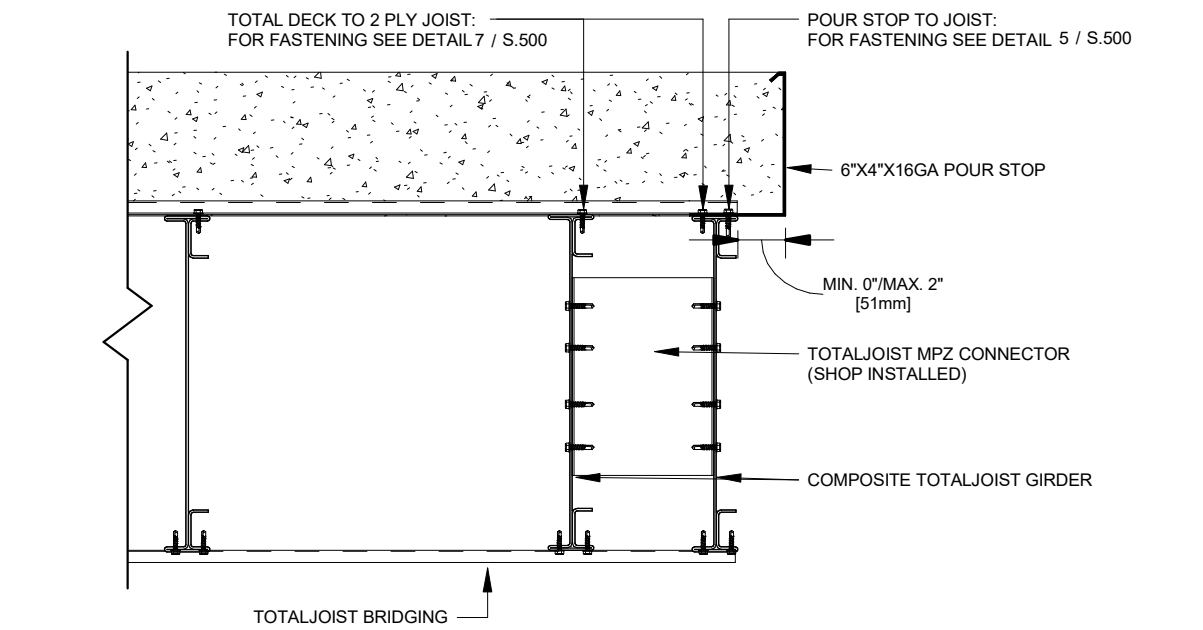
COMPOSITE TOTAL JOIST BLOCKING & BRIDGING LAYOUT



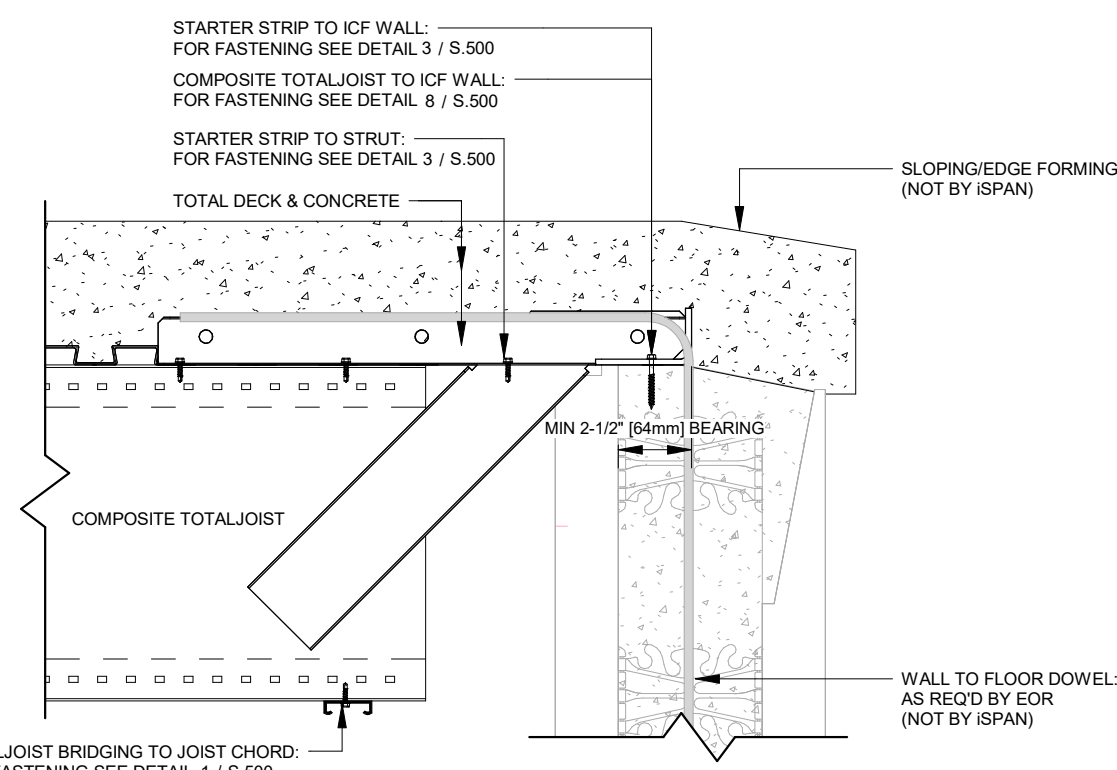
5 TOTALJOIST @ ICF WALL -
PERPENDICULAR
1 1/2" = 1'-0"



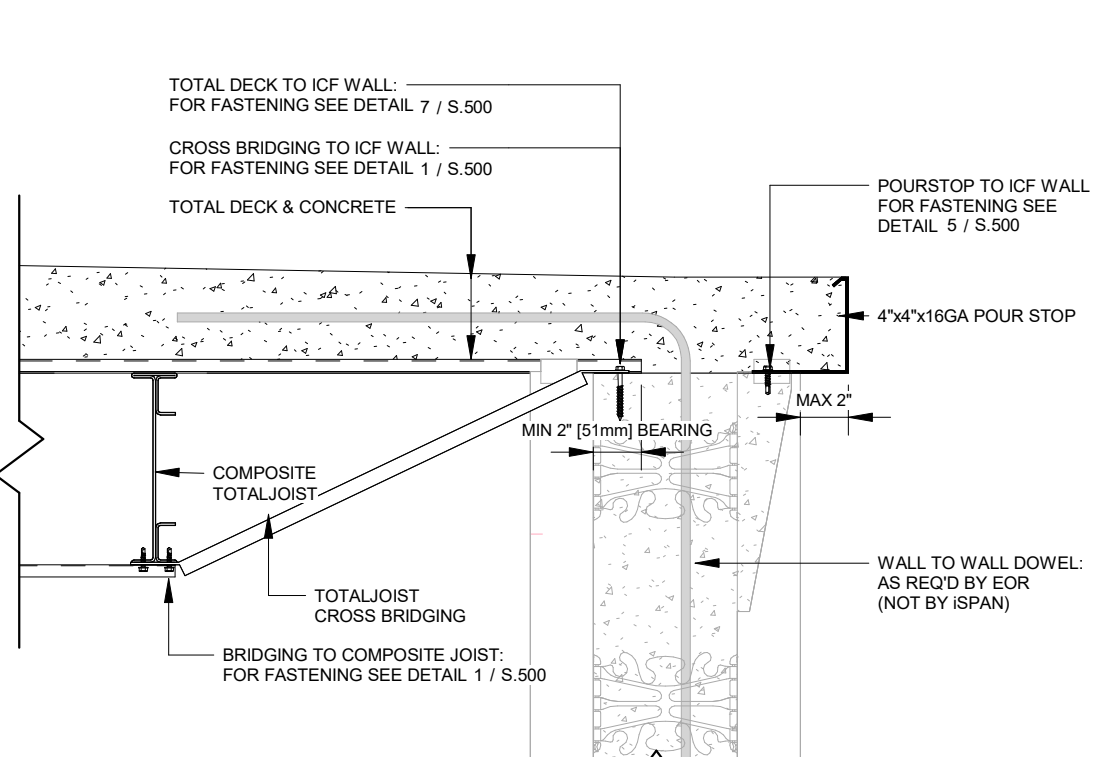
9 TOTAL JOIST @ STEEL BEAM -
PARALLEL
1 1/2" = 1'-0"



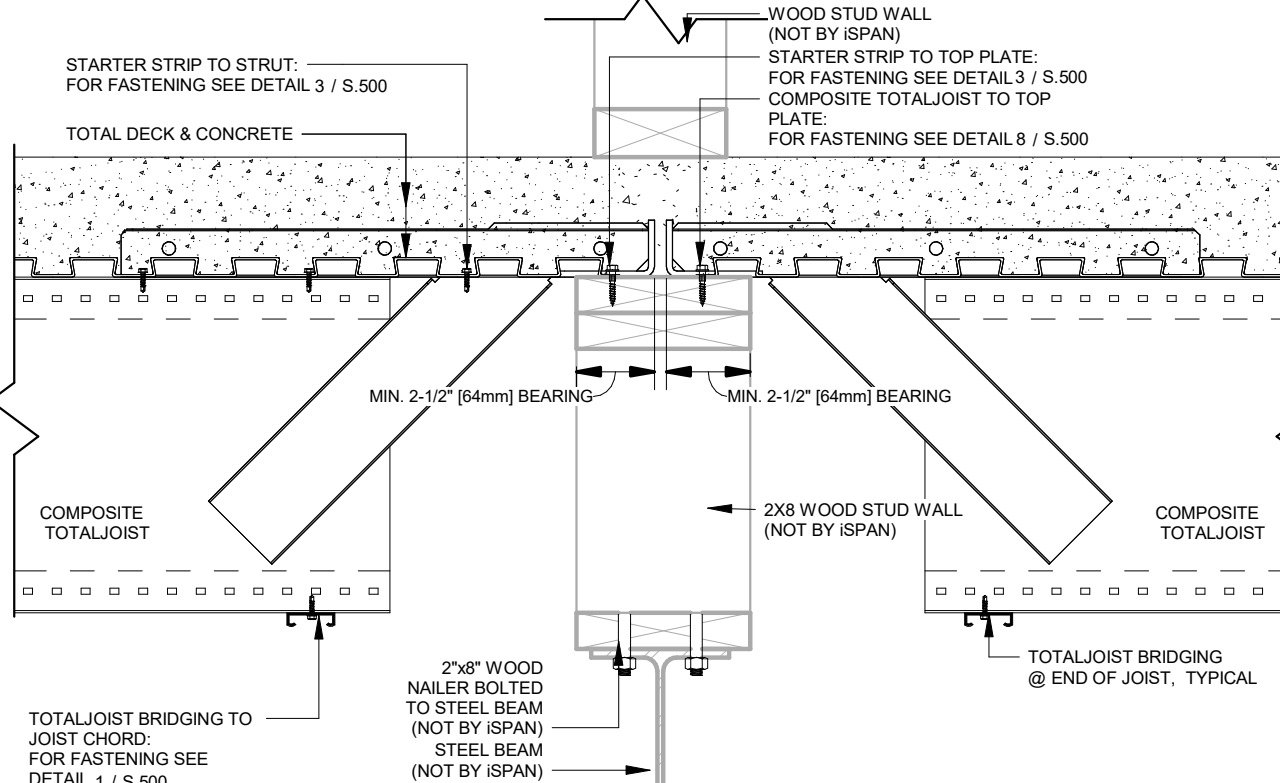
13 TOTAL JOIST 2-PLY TRIMMER @
OPENING FRAMING
 $1\frac{1}{2}" = 1'-0"$



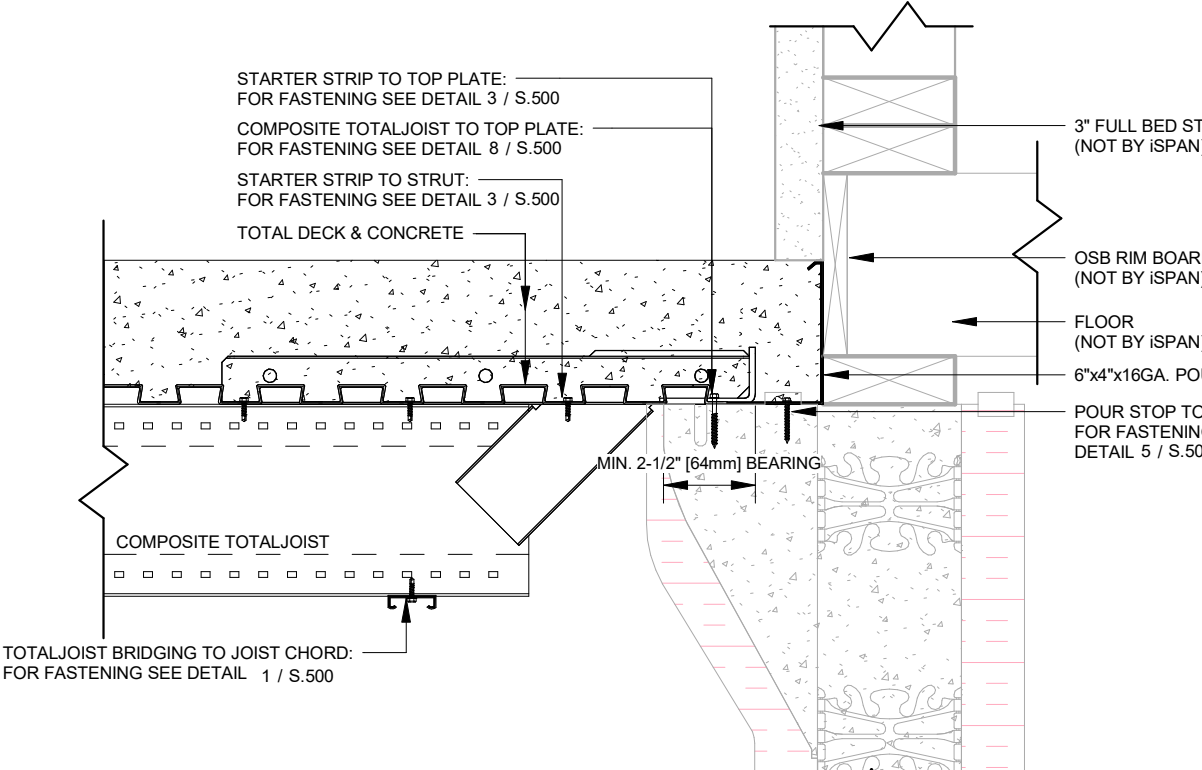
② TOTAL JOIST @ ICF WALL -
PERPENDICULAR
1 1/2" = 1'-0"



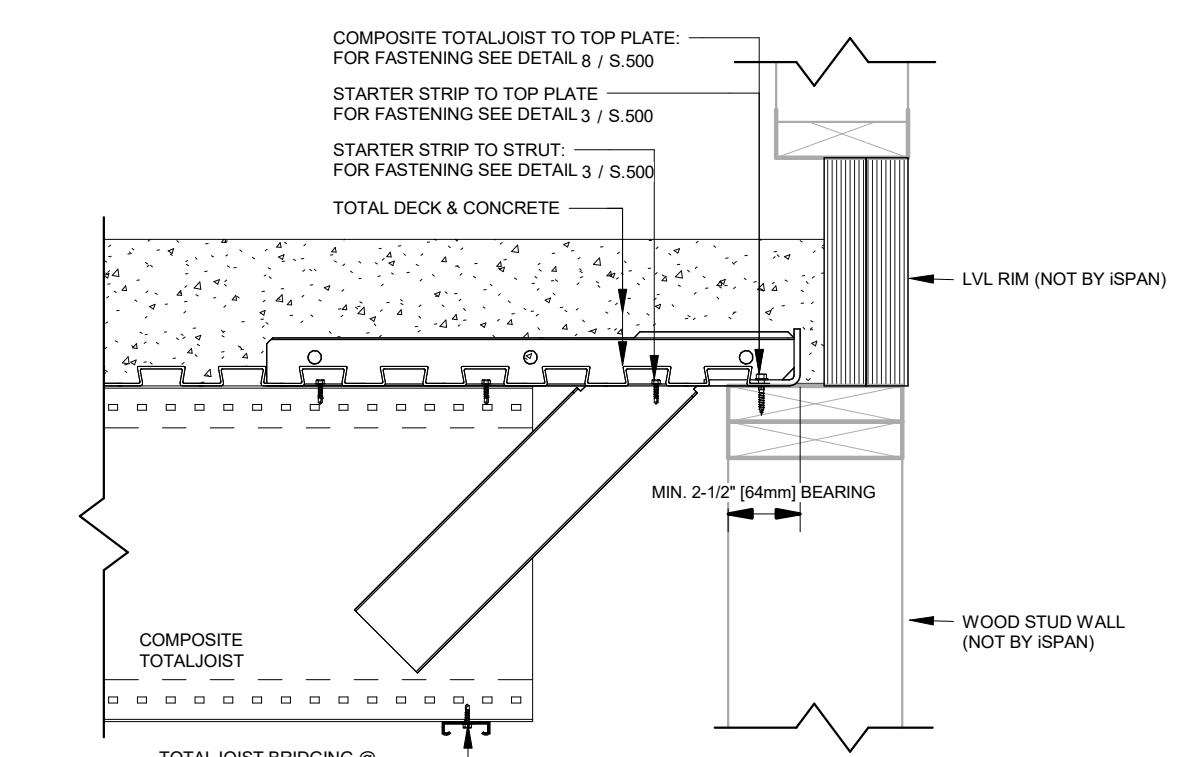
⑥ TOTAL JOIST @ ICF WALL - PARALLEL
1 1/2" = 1'-0"



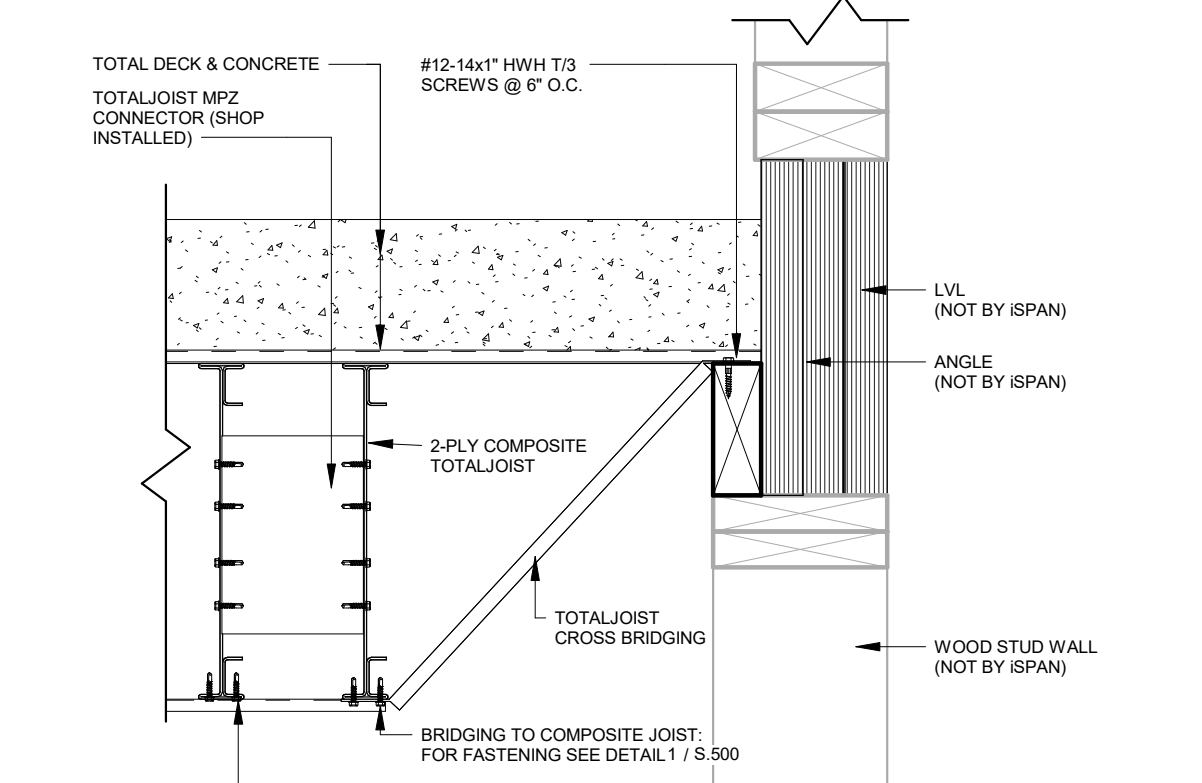
10 TOTAL JOIST @ STEEL BEAM
BACK TO BACK
 $1\ 1/2" = 1'-0"$



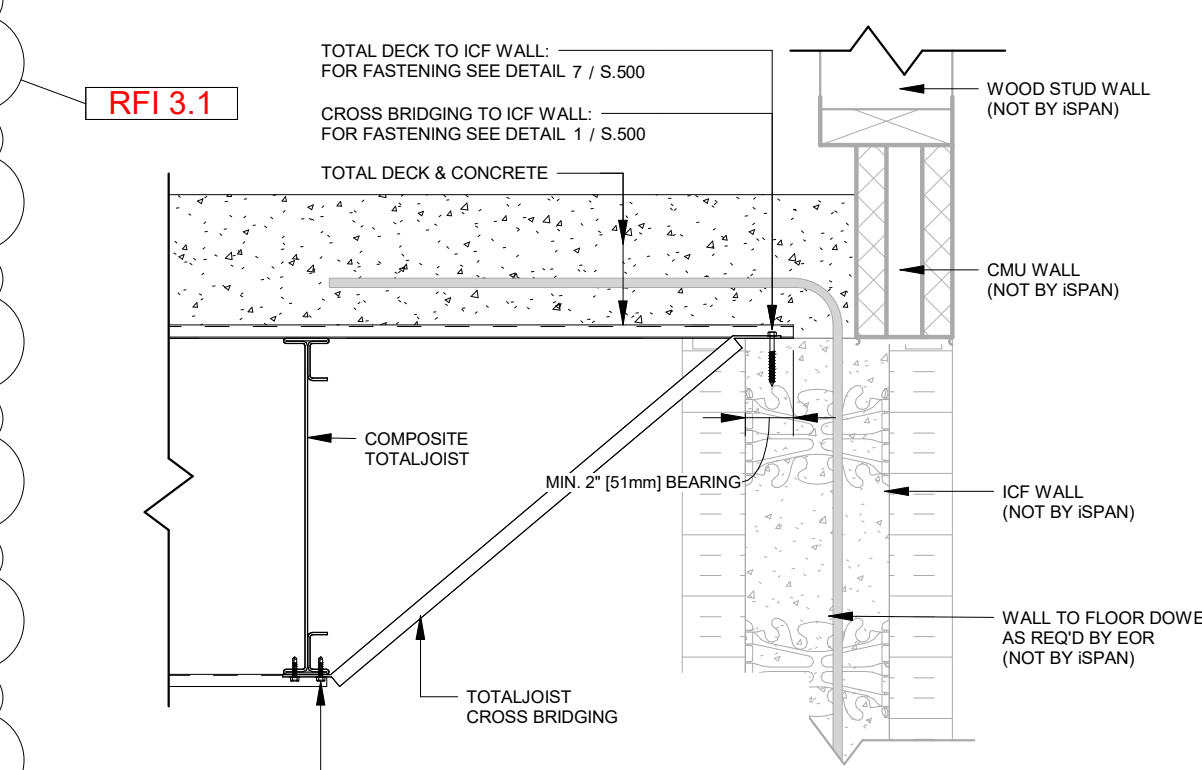
3 TOTAL JOIST @ PATIO ICF WALL -
PERPENDICULAR
1 1/2" = 1'-0"



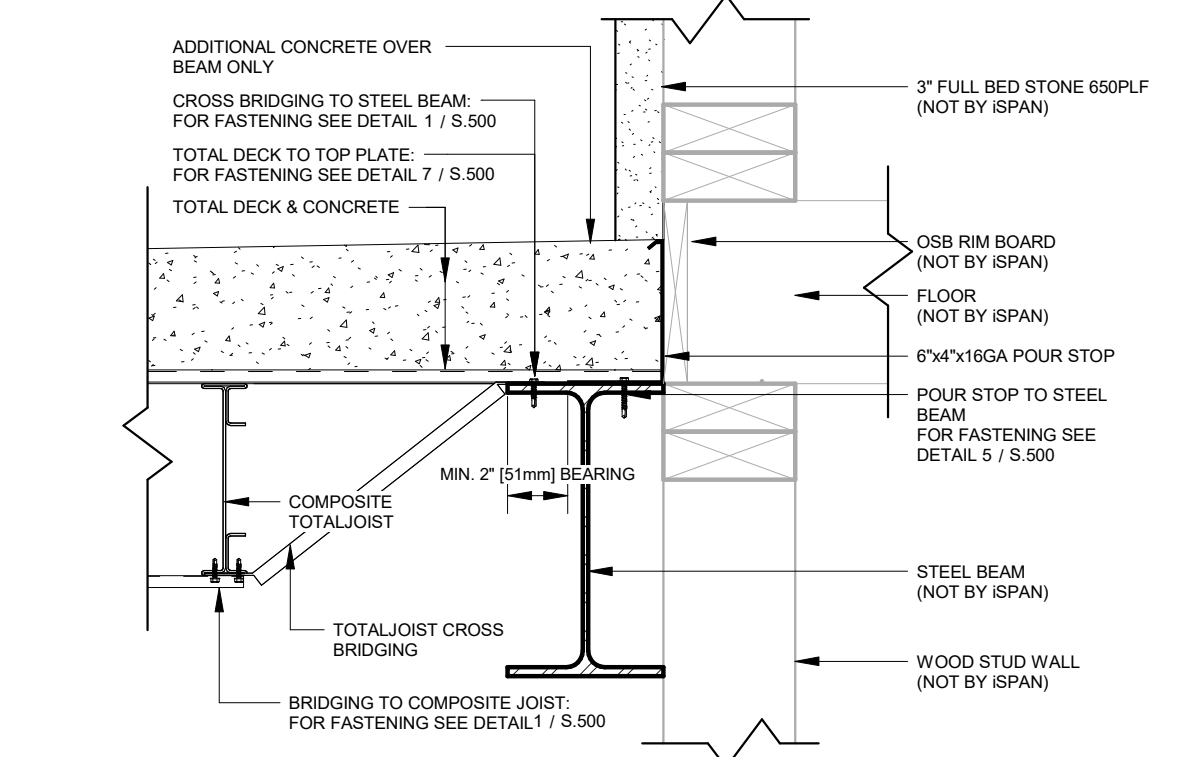
7 TOTALJOIST @ WOOD WALL -
PERPENDICULAR
1 1/2" = 1'-0"



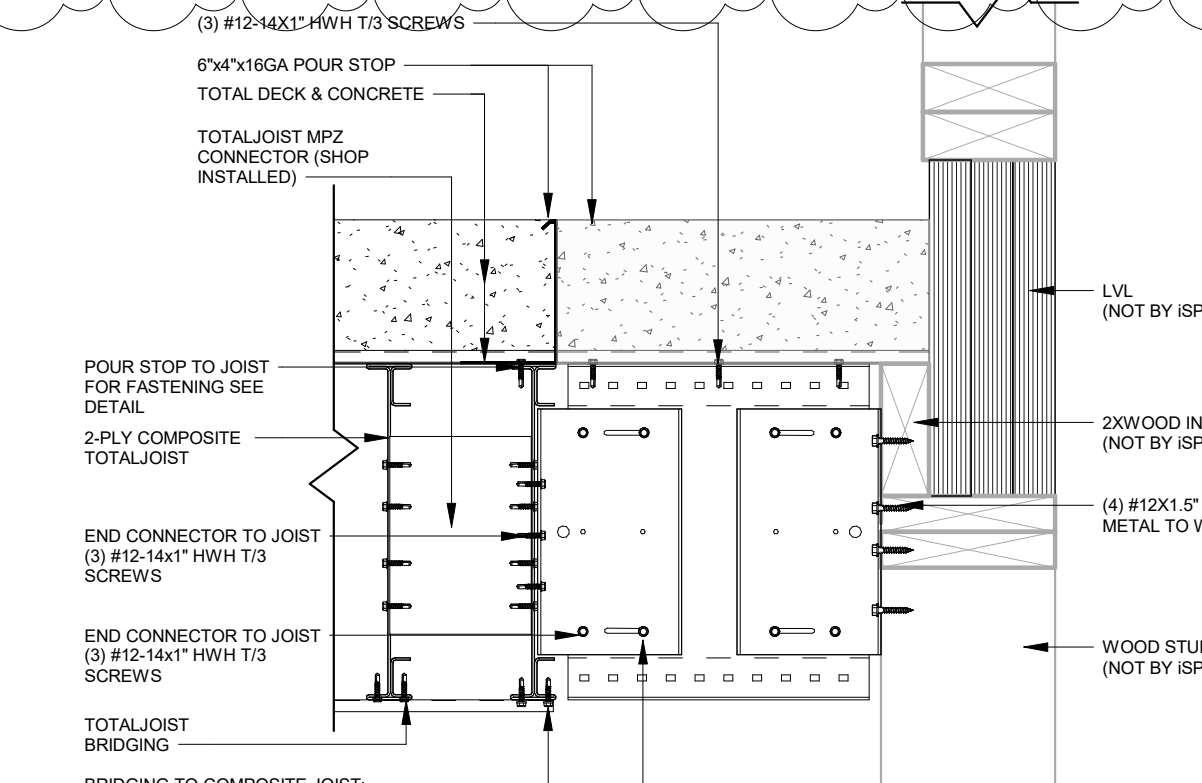
11 2-PLY TOTALJOIST @ LVL- PARALLEL
1 1/2" = 1'-0"



4 TOTAL JOIST @ GARAGE ICF WALL - PARALLEL
1 1/2" = 1'-0"



8 TOTAL JOIST @ WOOD WALL -
PARALLEL
1 1/2" = 1'-0"



⑫ 2-PLY TOTALJOIST @ LVL- PARALLEL
1 1/2" = 1'-0"

[illegible]

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CLIENT NAME

MUSKOKA LUMBER - PORT
CARLING

PROJECT NAME

HASNAIN COTTAGE
2-1102 WOODROFFE ROAD, ONTARIO, P0C1H0

SHEET NAME

FLOOR DETAILS

DRAWN BY: NL	CHECKED: MS	CURRENT ISSUE: RE-ISSUED FOR CONSTRUCTION
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PROJECT NO.:	DRAWING NO.
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DATE:
2022-07-04

SCALE:

S.501