

STAIR 2 LANDING

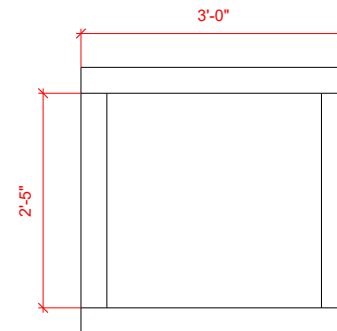
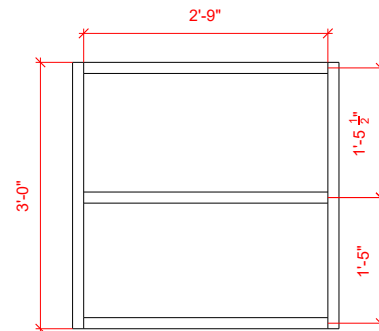
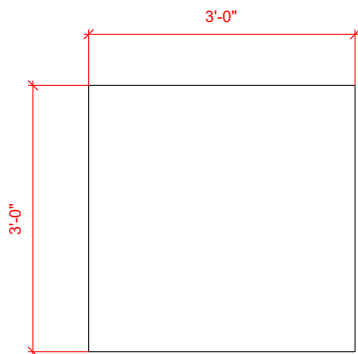
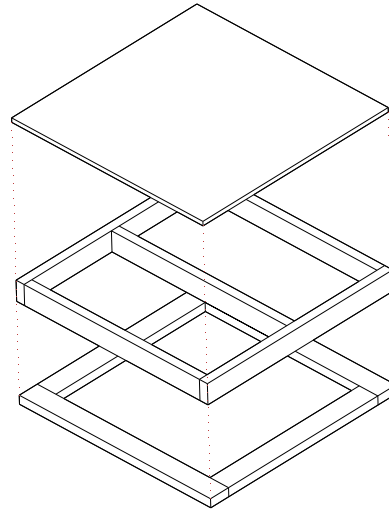
STAIR STRINGERS CUT FROM
2X12 NOMINAL BOARDS. THE
MINIMUM DEPTH IS 5.5"

TREADS CUT FROM 2X12
NOMINAL BOARDS.

STAIRS ARE CLOSED WHERE
NECESSARY, RISERS CUT
FROM 2X8 NOMINAL BOARDS.

SUPPORTS ARE FRAMES MADE
FROM 2X4 NOMINAL BOARDS.

WINDER TREADS CONFORM
TO REQUIREMENTS AS SET IN
THE GUIDELINES.



PLATFORM 2 ASSEMBLY

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

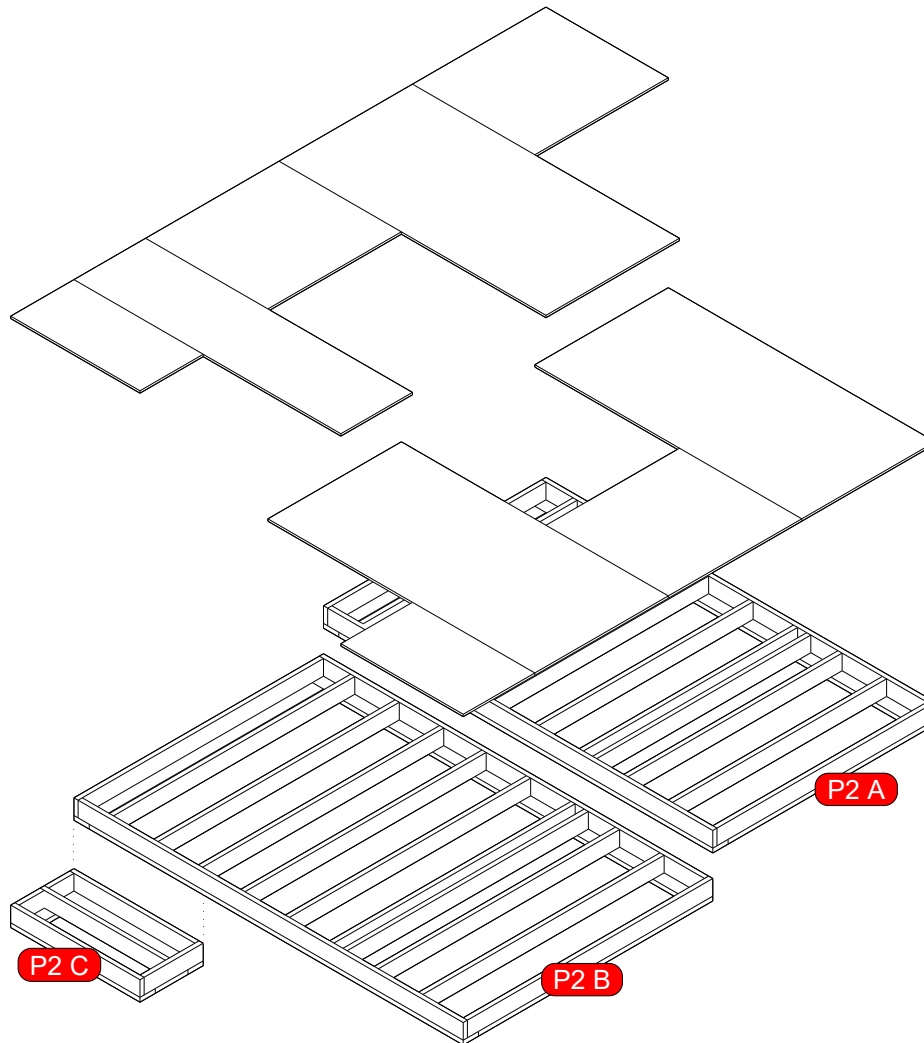
RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

SHEATHED WITH 3/4" PLY.

NOTE: BLOCKING CURRENTLY
ONLY INCLUDED ON PAGE 98 -
PLEASE REFERENCE BEFORE
BUILDING

SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
AND STAGGERED



PLATFORM 2 LAYOUT

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

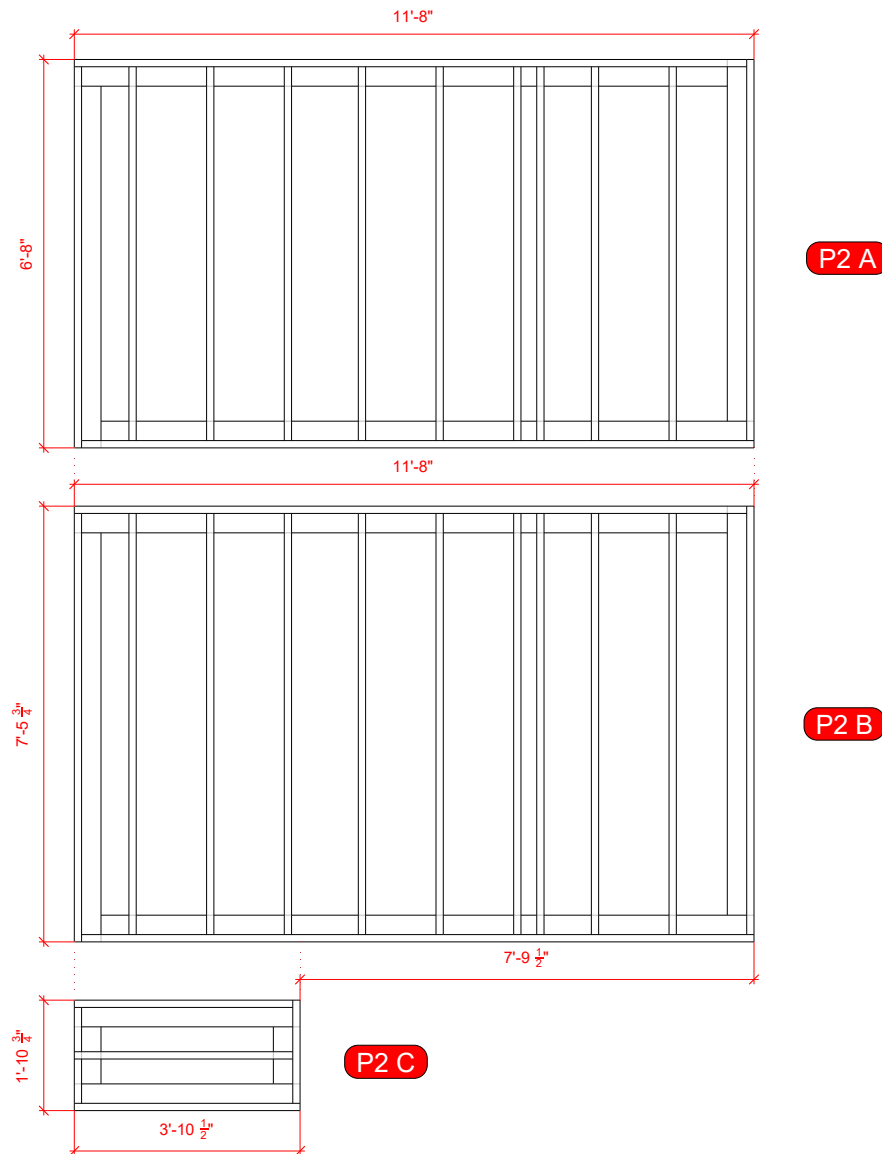
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PLATFORM 2 CONSTRUCTION

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

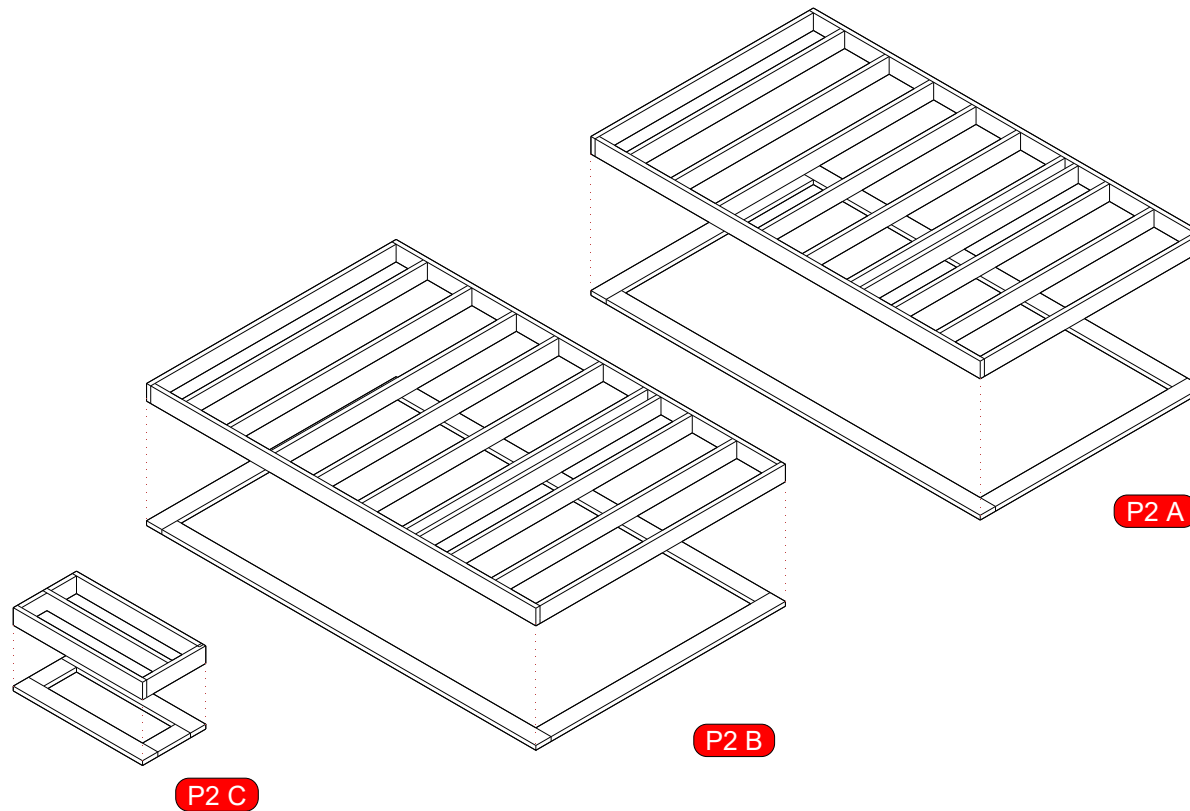
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PLATFORM P2A FRAMING

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

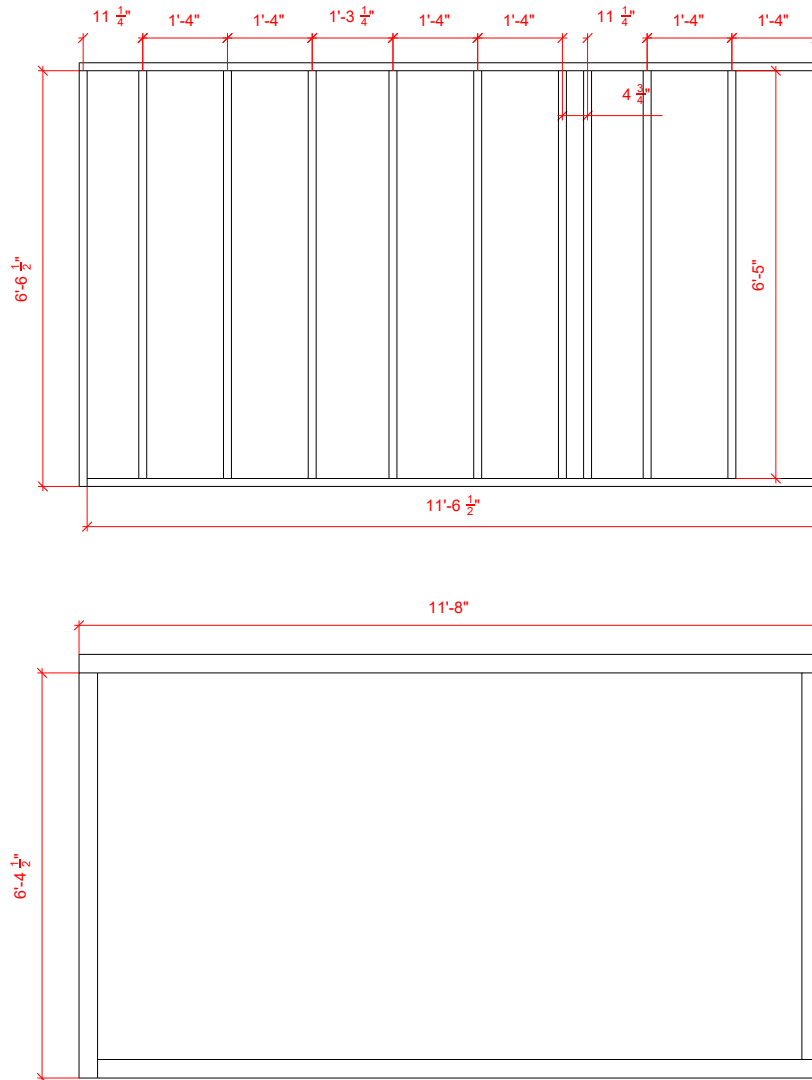
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AND STAGGERED



PLATFORM P2A SHEATHING

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

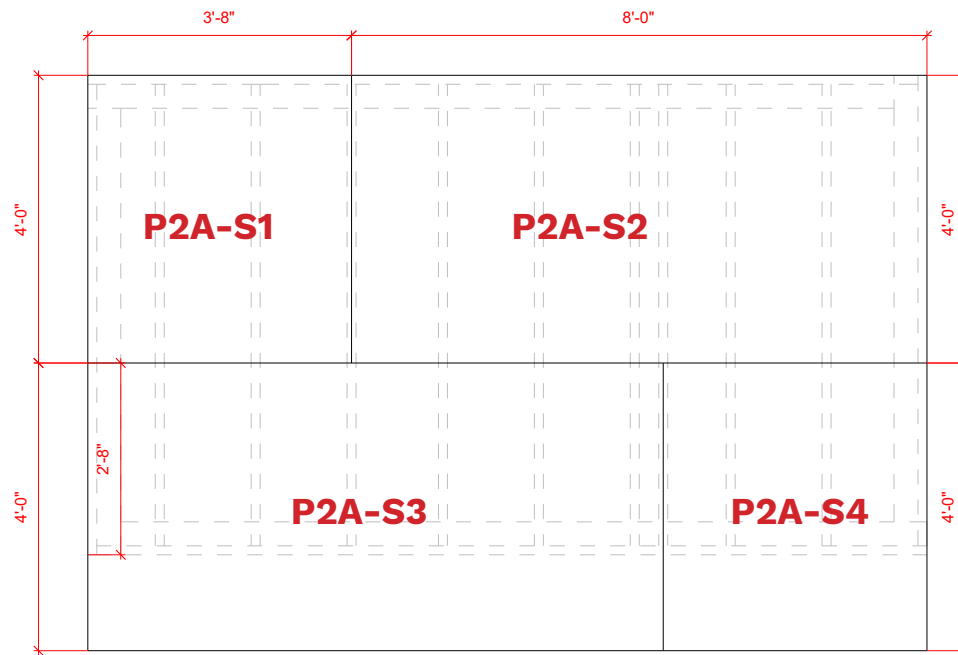
RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

SHEATHED WITH 3/4" PLY.

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PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
AND STAGGERED



PLATFORM P2B FRAMING

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

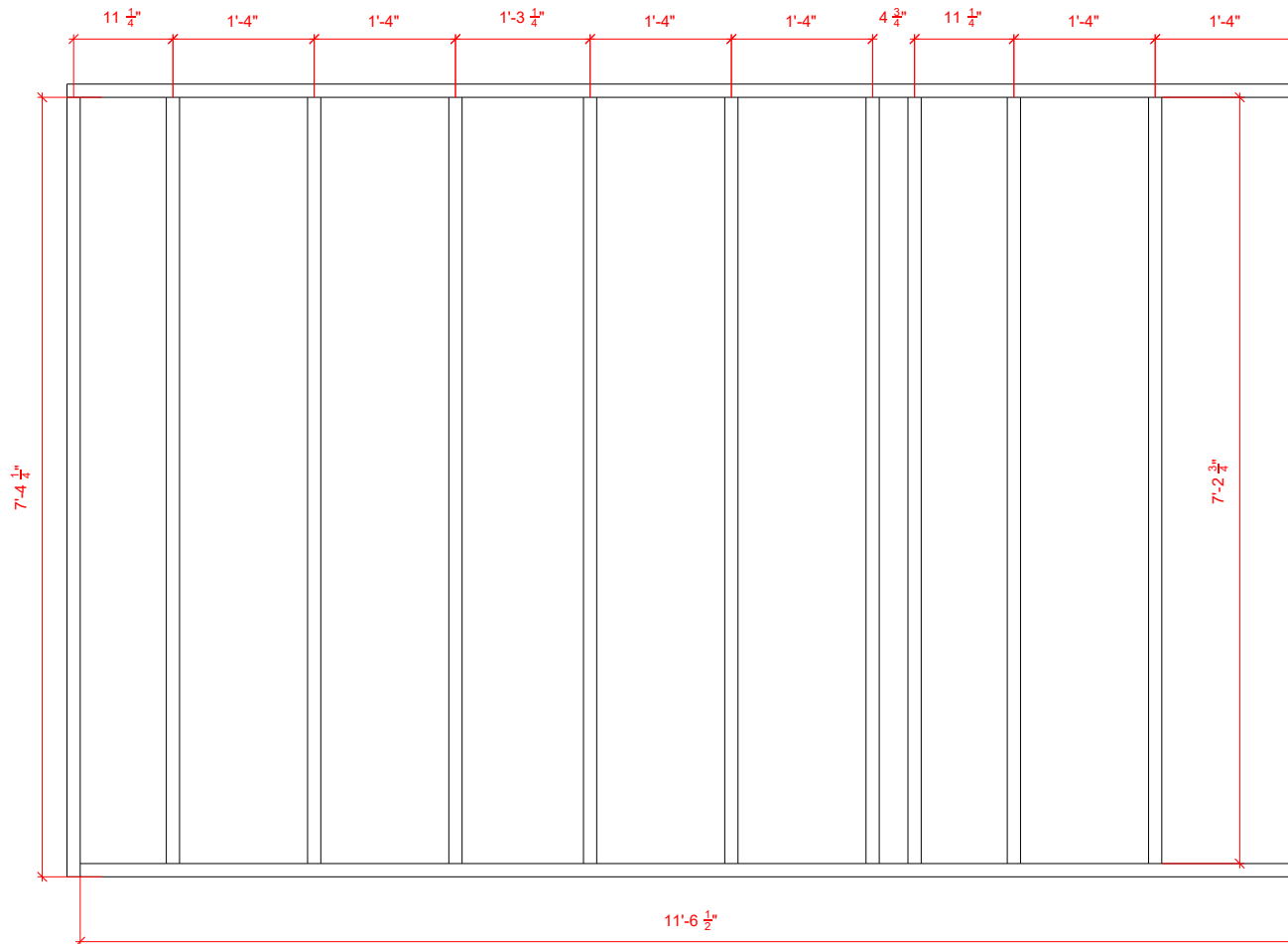
RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

SHEATHED WITH 3/4" PLY.

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SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
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PLATFORM P2B SHEATHING

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

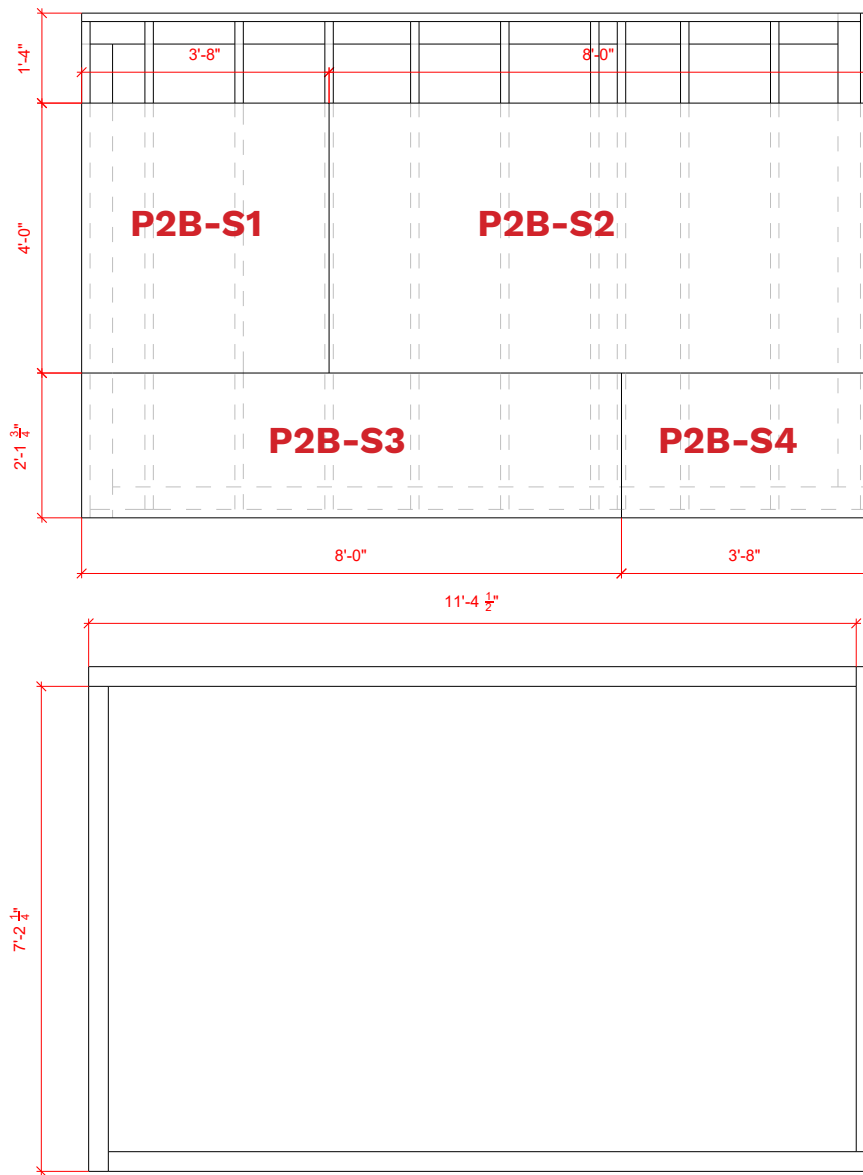
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PLATFORM P2C CONSTRUCTION

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

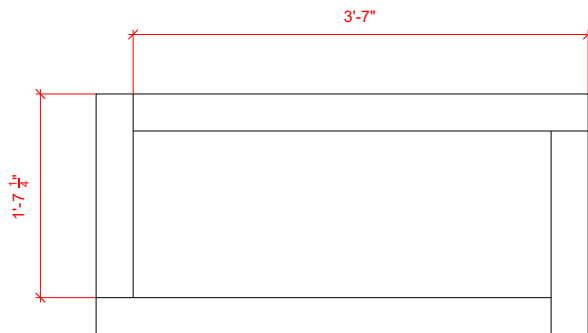
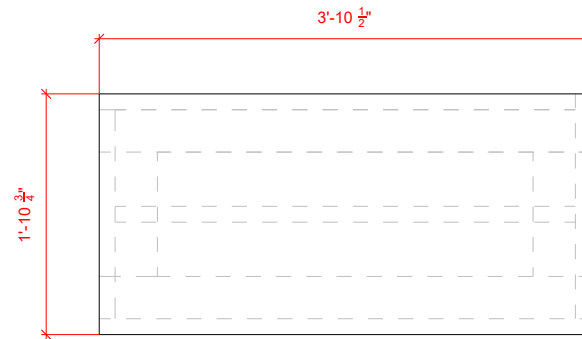
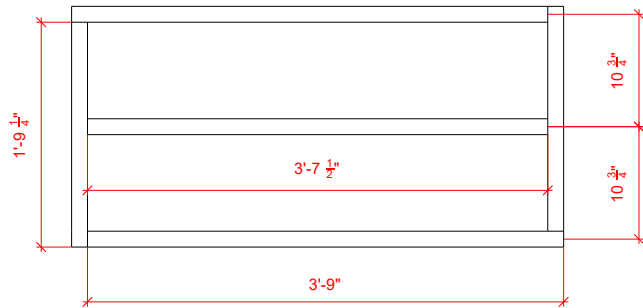
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DIRECTION

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PLATFORM 2 SHEATHING OVERLAY

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

SHEATHED WITH 3/4" PLY.

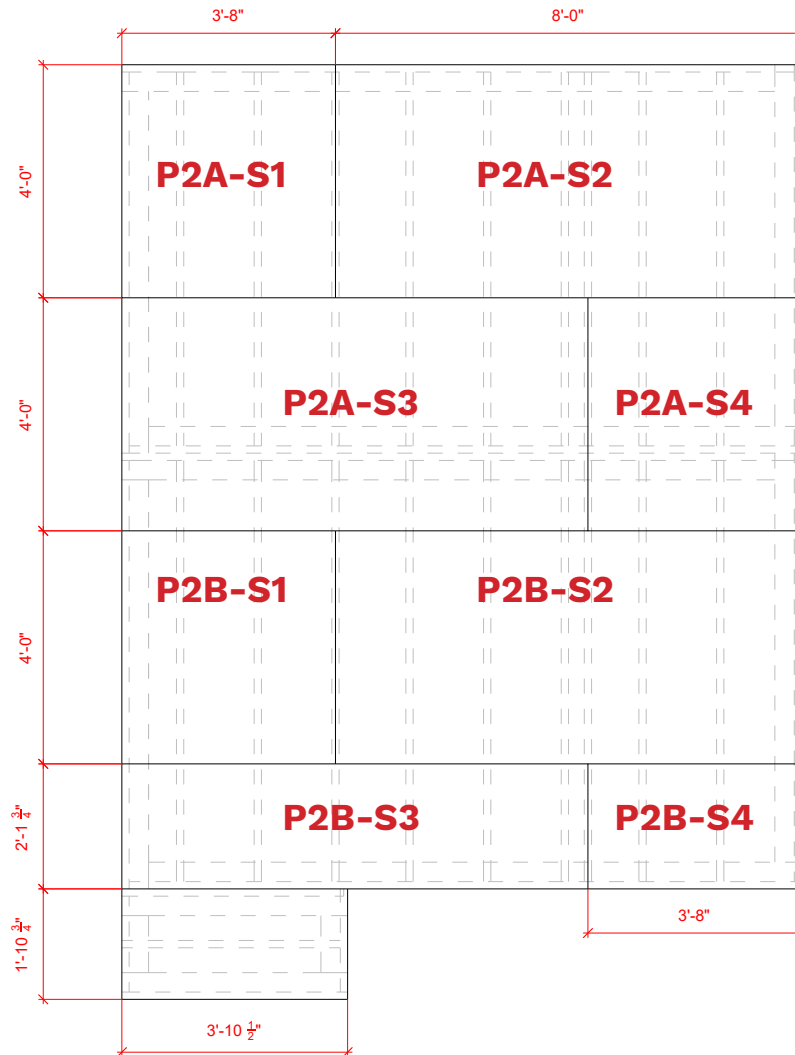
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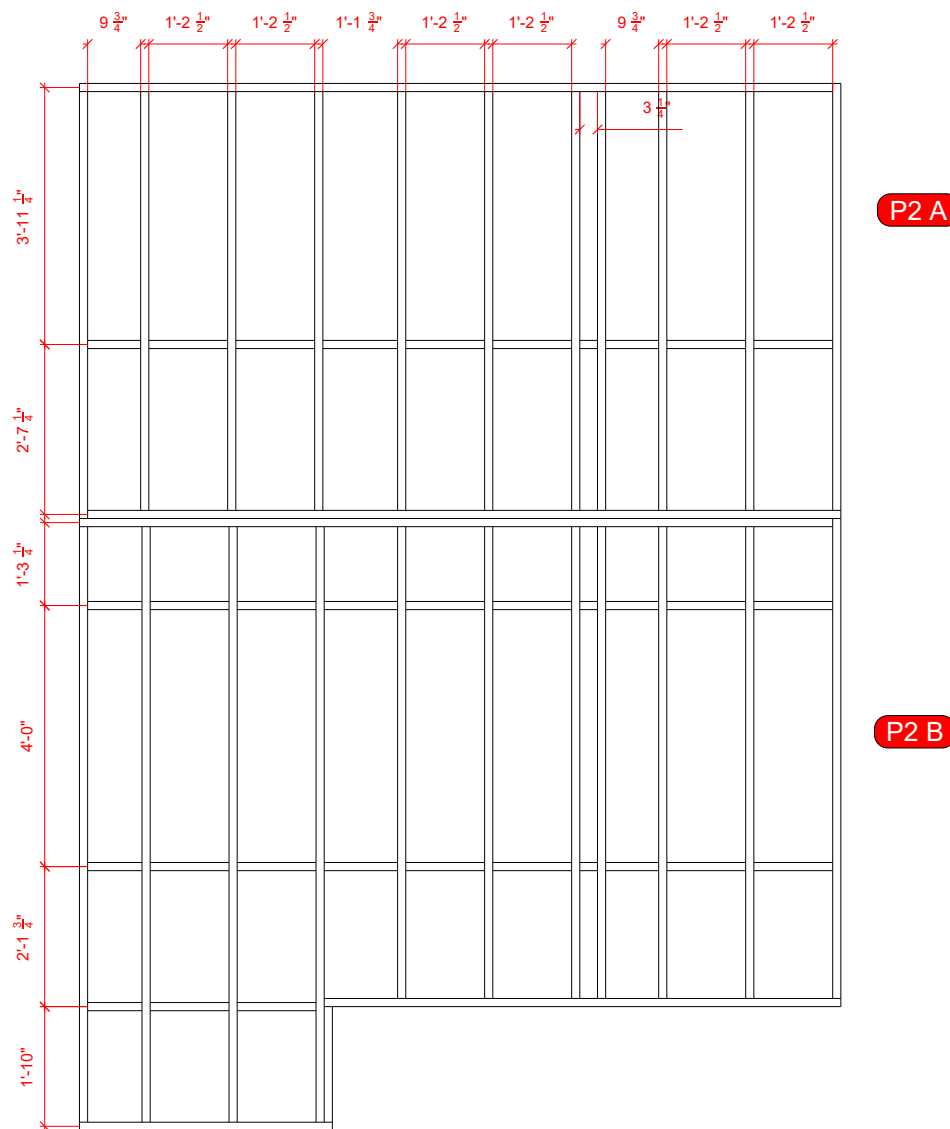
SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
AND STAGGERED

NOTE: PLATFORM 2B AND 2C
HAVE SINCE BEEN COMBINED

SHEATHING USED TO TIE
PLATFORMS TOGETHER





PLATFORM 2 BLOCKING

PLATFORM CONSTRUCTION
USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

SHEATHED WITH 3/4" PLY.

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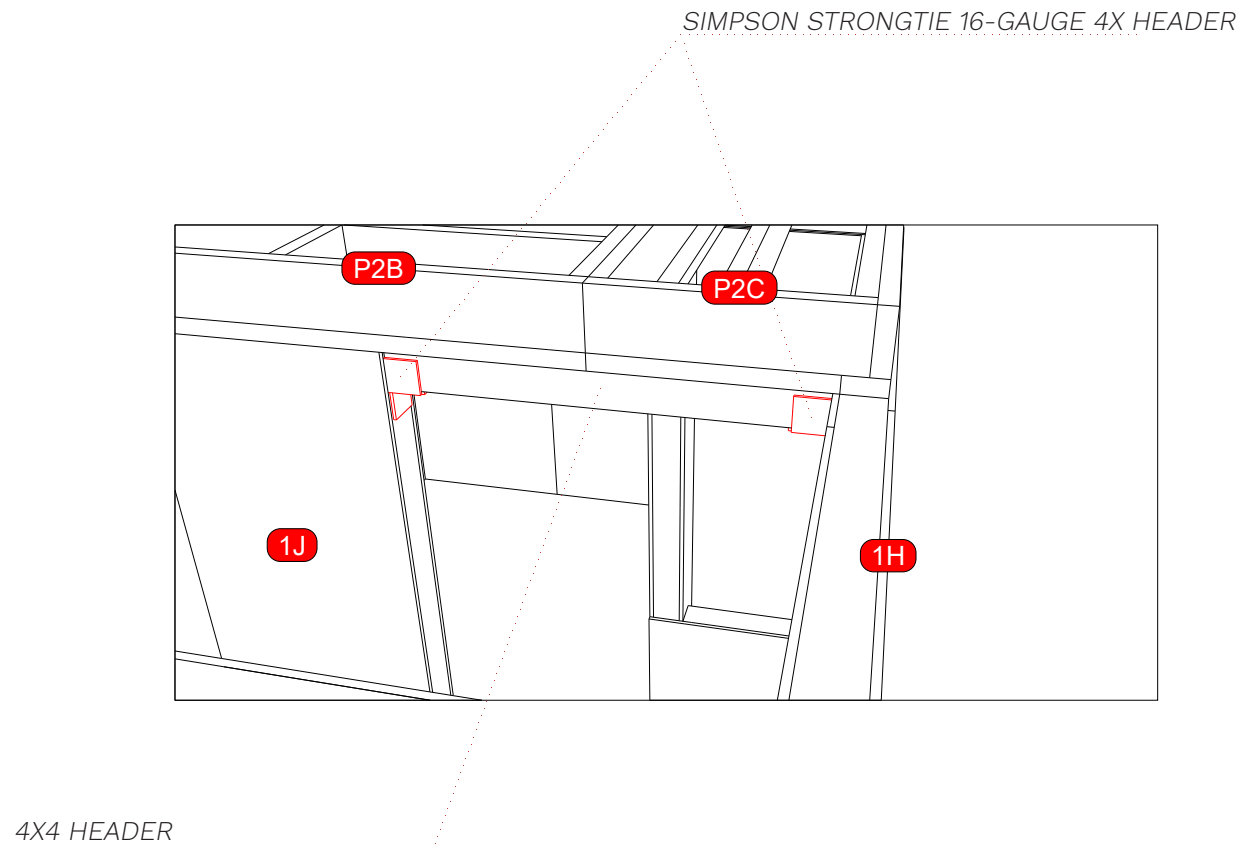
NOTE: PLATFORM 2B AND 2C
HAVE SINCE BEEN COMBINED

BLOCKING CONSTRUCTED
FROM SCRAP 2X4 OR 2X6

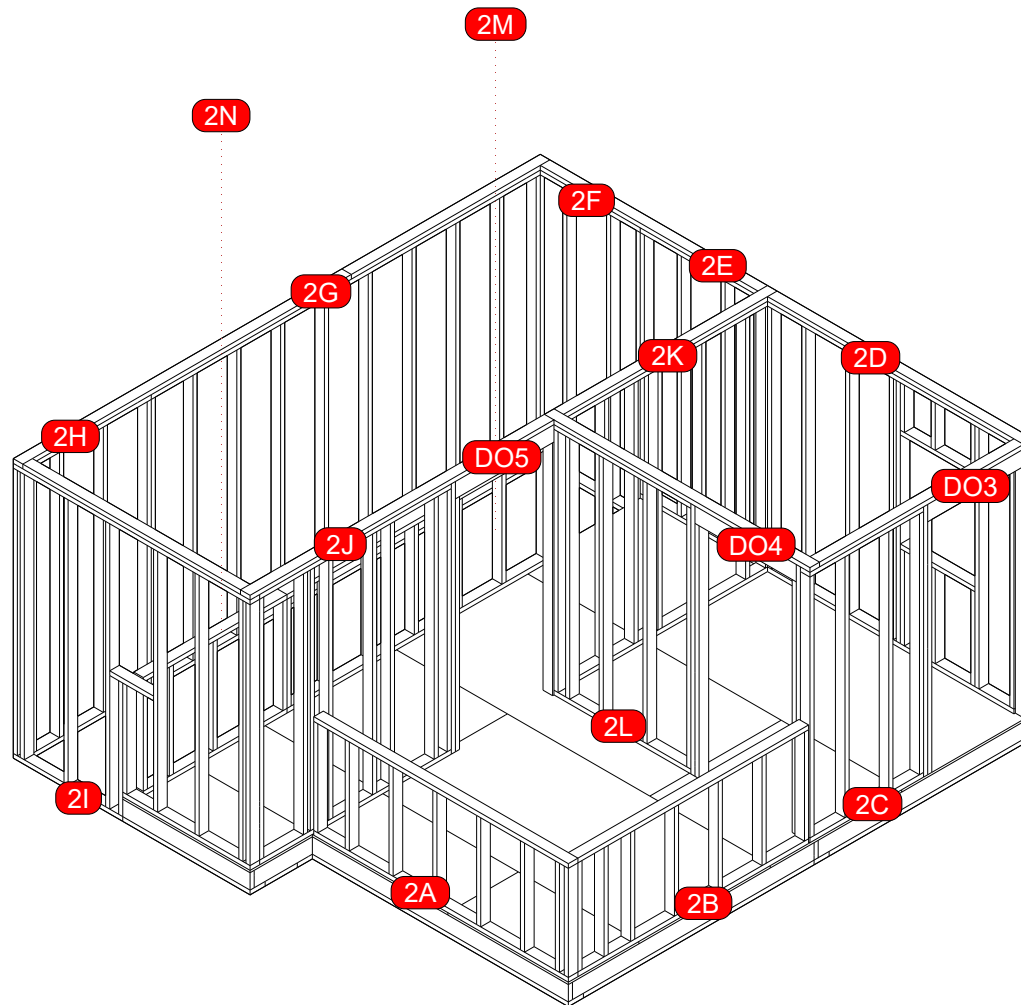
PLATFORM 2B-C HEADER DETAIL

THE SOLUTION TO THE SUPPORT ISSUE WAS TO UTILIZE SIMPSON STRONGTIE 16-GAUGE 4X HEADER HANGERS TO SECURE THE CONNECTION.

IT IS ALSO TO NOTE THAT ABOVE THIS CONNECTION BETWEEN PLATFORMS IS NOT OCCUPIABLE SPACE. WHEN THE BOOTH IS OPENED THERE WILL BE A LARGE SCALE CARDBOARD DECORATION OVERHEAD, BLOCKING ACCESS FOR VISITORS.



FLOOR 2 ISOMETRIC



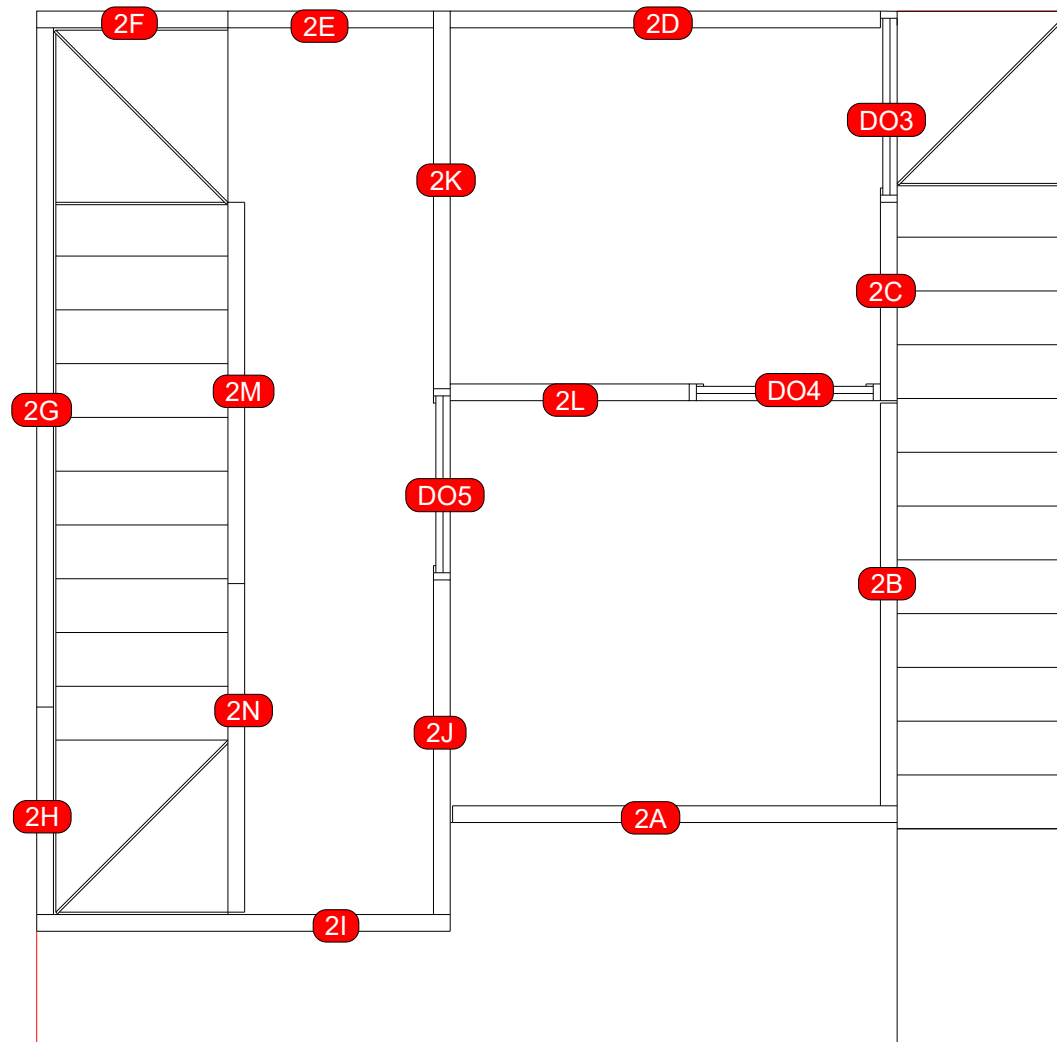
NOMINAL 2X4 WOOD FRAMING

DOUBLE TOP PLATE USED TO
TIE WALLS TOGETHER

ALL WALLS BACKED BY 1/2"
SHEATHING

ALL SHEATHING BACKED BY
STUDS AND/OR FORCED IN BY
JOINTS

FLOOR 2 PLAN



NOMINAL 2X4 WOOD FRAMING

DOUBLE TOP PLATE USED TO
TIE WALLS TOGETHER

ALL WALLS BACKED BY 1/2"
SHEATHING

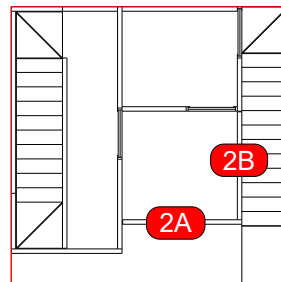
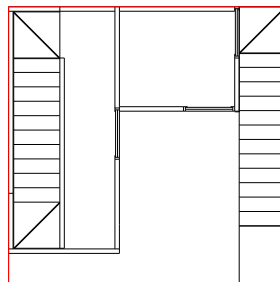
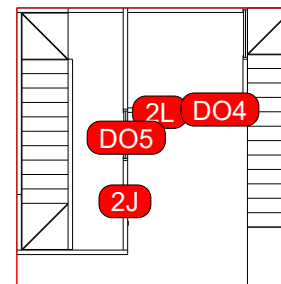
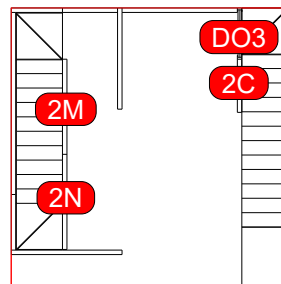
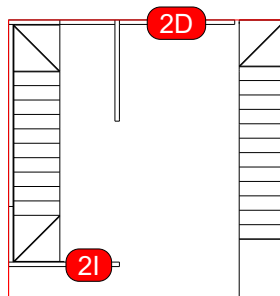
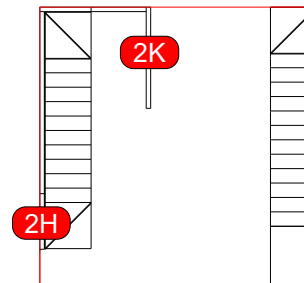
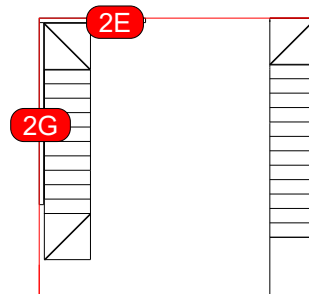
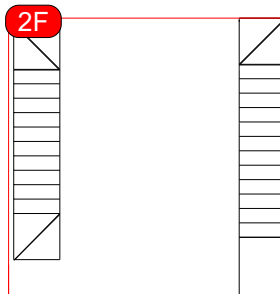
ALL SHEATHING BACKED BY
STUDS AND/OR FORCED IN BY
JOINTS

FLOOR 2 BUILDING ORDER

MOST IMPORTANT TO NOTE IS NOT TO INSTALL 2A AND 2B UNTIL THE ROOF PLATFORMS HAVE BEEN MOUNTED FOR EASE OF CONSTRUCTION.

SHEATH WALLS NEXT TO STAIRS BEFORE INSTALLATION.

IMPORTANT TO NOTE IS THE INSTALLATION OF THE ROOF PLATFORMS PRIOR TO THAT OF WALLS 2A AND 2B



INSTALL ROOF PLATFORMS (!)