

PLATFORM 3 ASSEMBLY

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

RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

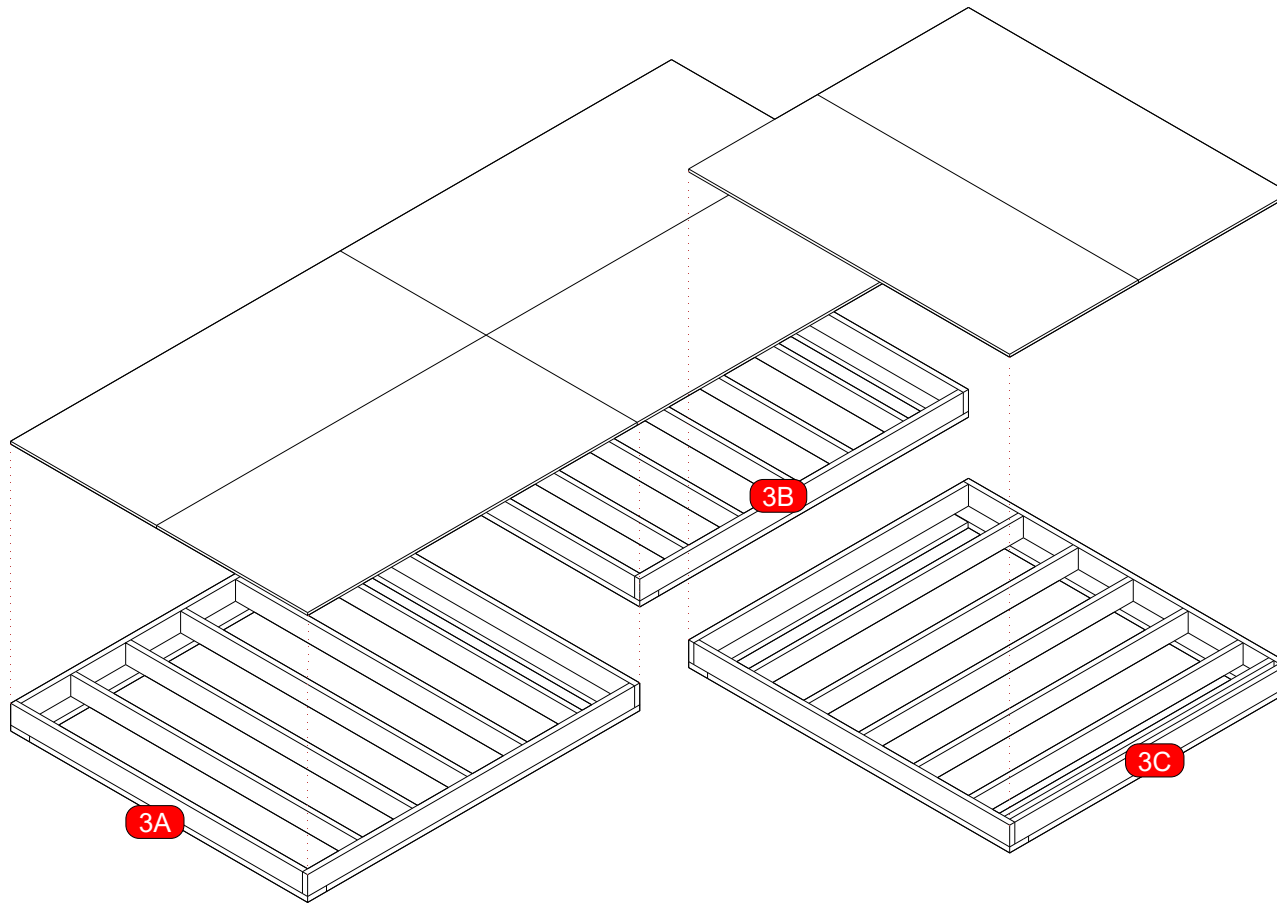
SHEATHED WITH 3/4" PLY.

NOTE: BLOCKING CURRENTLY
ONLY INCLUDED ON PAGE 136
- PLEASE REFERENCE BEFORE
BUILDING

SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
AND STAGGERED

NOTE: NOT UP TO DATE
RAFTER SPACING



PLATFORM 3 LAYOUT

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

RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

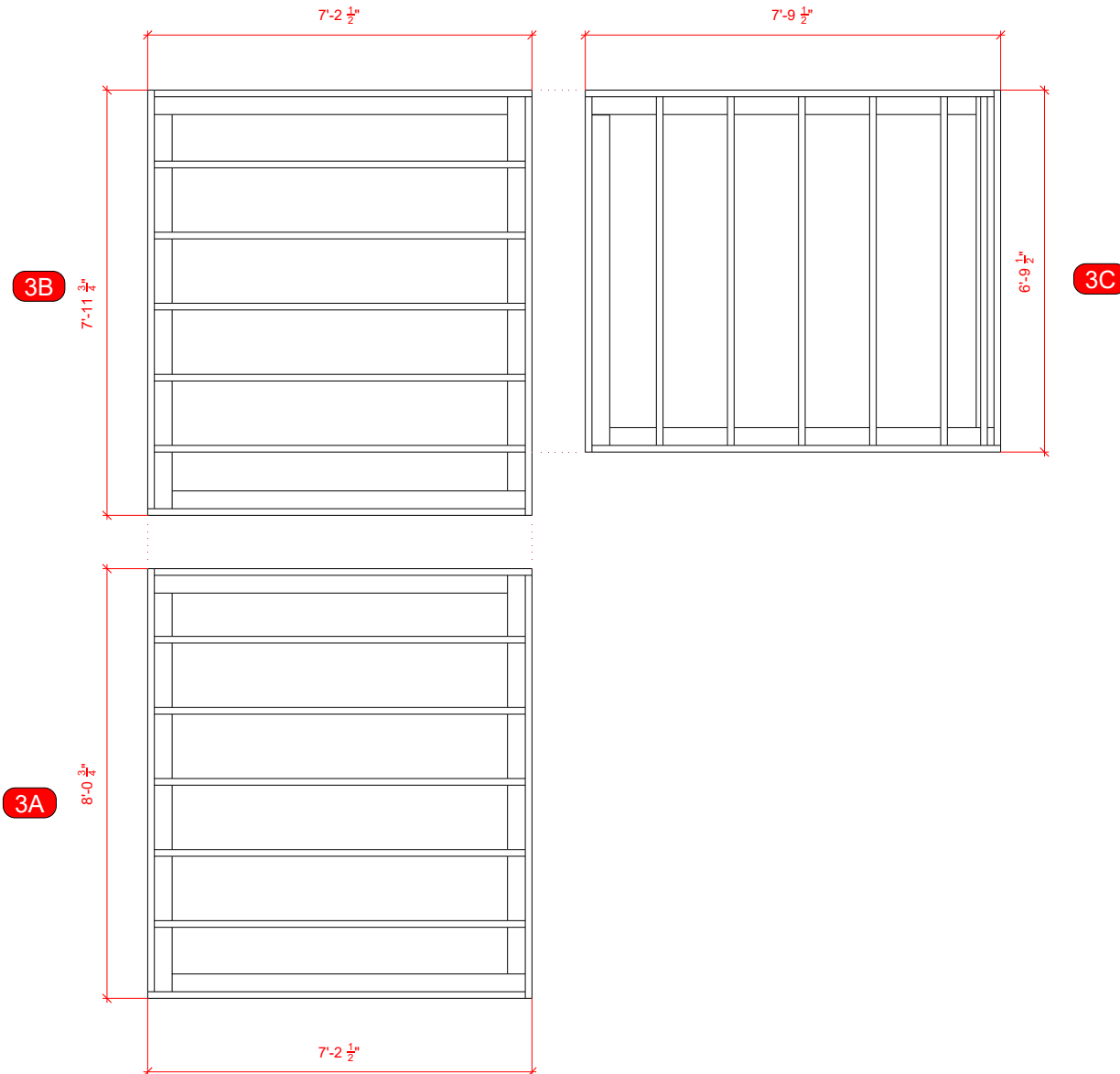
SHEATHED WITH 3/4" PLY.

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BUILDING

SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
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RAFTER SPACING



PLATFORM 3 CONSTRUCTION

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USING 2X6 NOMINAL BEAMS
FOR FRAME AND JOIST.

RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

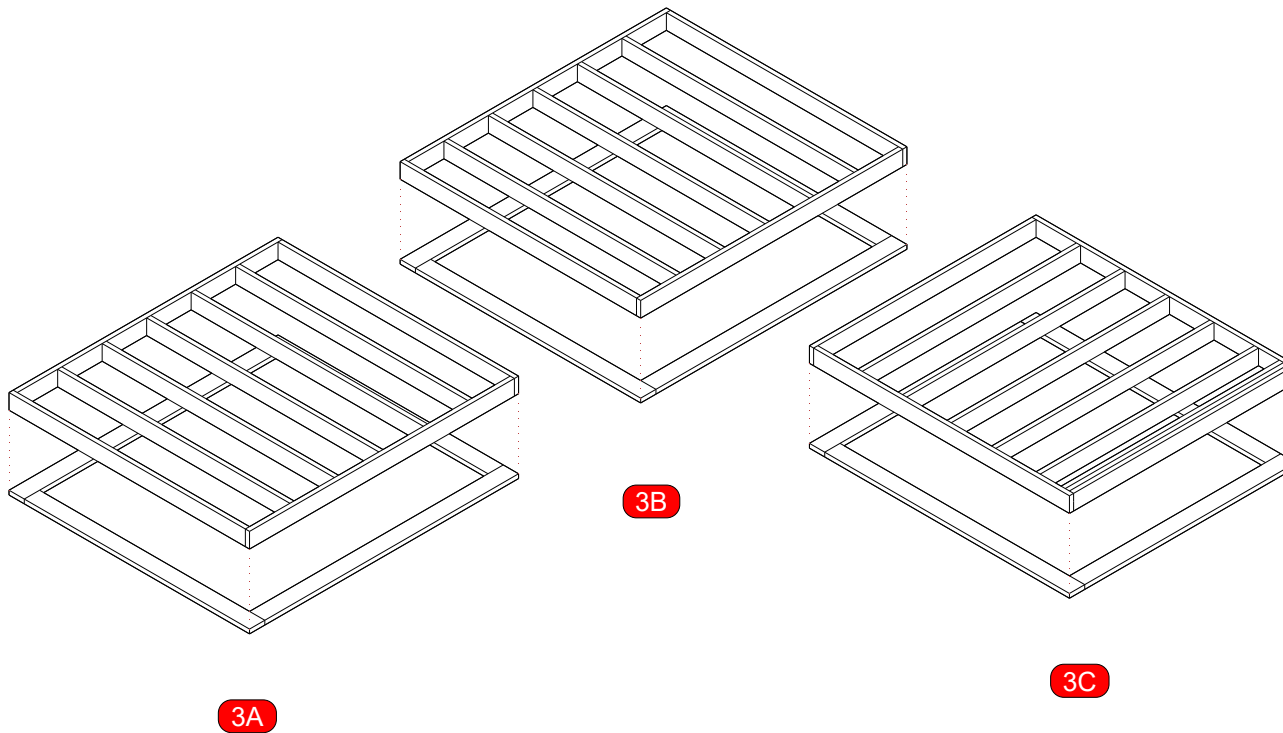
SHEATHED WITH 3/4" PLY.

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BUILDING

SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
AND STAGGERED

NOTE: NOT UP TO DATE
RAFTER SPACING



PLATFORM 3C

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

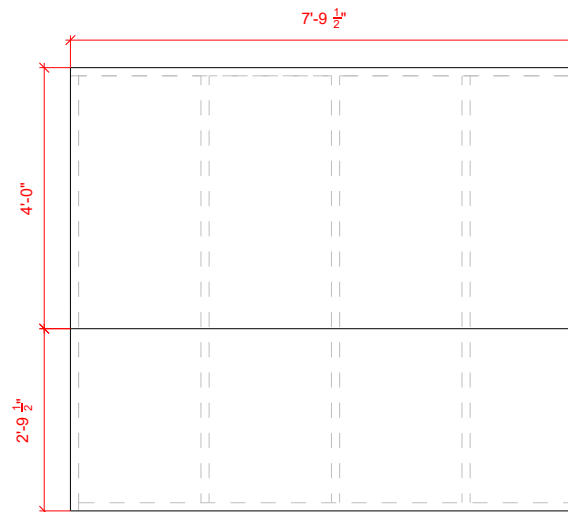
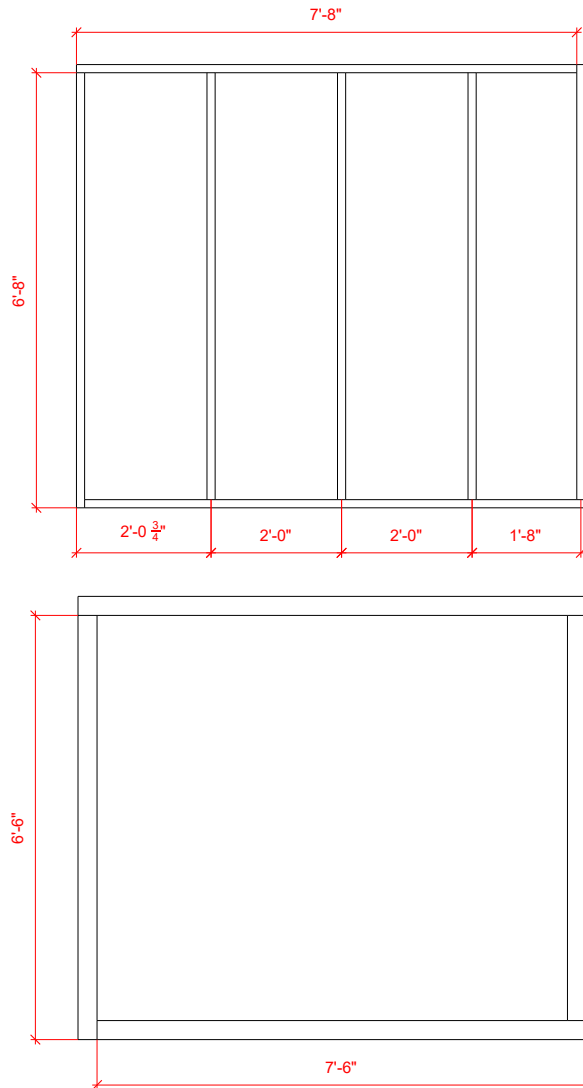
RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

SHEATHED WITH 3/4" PLY.

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SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
AND STAGGERED



PLATFORM 3 BLOCKING

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

RUNNERS CONSTRUCTED OUT
OF 2X4 NOMINAL LUMBER

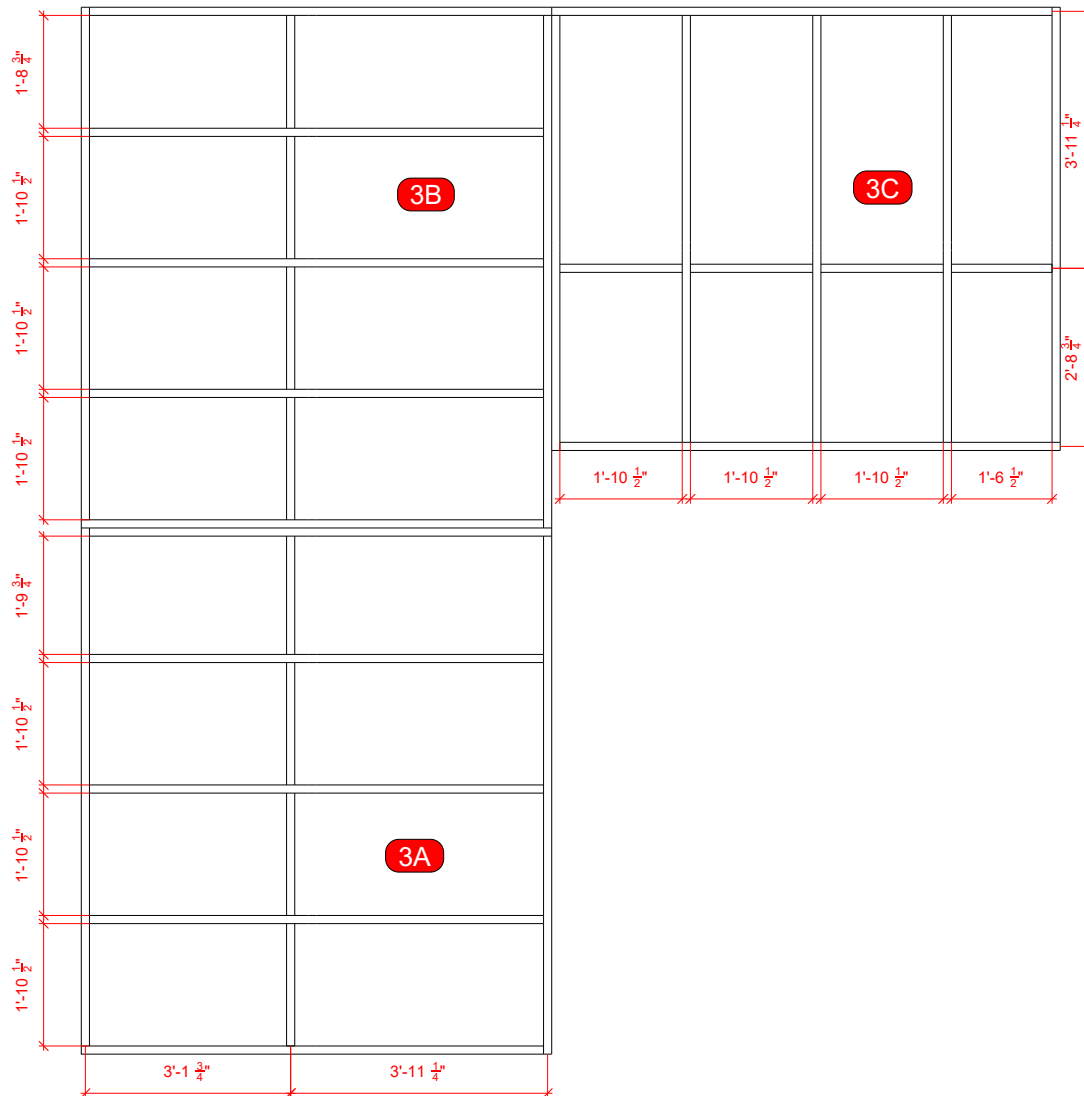
SHEATHED WITH 3/4" PLY.

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BUILDING

SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION

ALL SEAMS BACKED BY JOISTS
AND STAGGERED

BLOCKING CONSTRUCTED
FROM SCRAP 2X4 OR 2X6



PLATFORM 3 SHEATHING OVERLAY

*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
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BUILDING*

*SHEATHING GRAIN ORIENTED
PERPENDICULAR TO JOIST
DIRECTION*

*ALL SEAMS BACKED BY JOISTS
AND STAGGERED*

*NOTE: NOT UP TO DATE
RAFTER SPACING*

