

## PLAT 1 ASSEMBLY

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

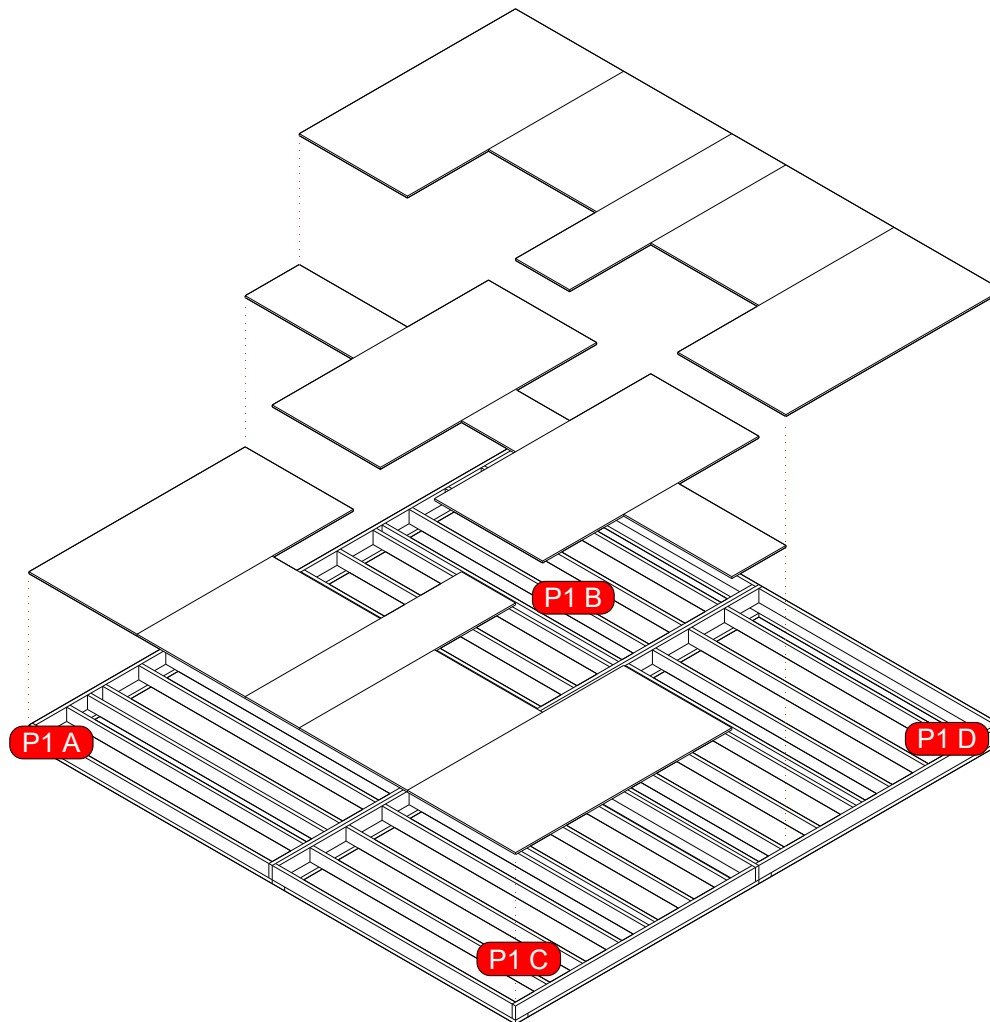
RUNNERS CONSTRUCTED OUT  
OF 2X4 NOMINAL LUMBER

SHEATHED WITH 3/4" PLY.

NOTE: BLOCKING CURRENTLY  
ONLY INCLUDED ON PAGE 36 -  
PLEASE REFERENCE BEFORE  
BUILDING

SHEATHING GRAIN ORIENTED  
PERPENDICULAR TO JOIST  
DIRECTION

ALL SEAMS BACKED BY JOISTS  
AND STAGGERED



## PLATFORM 1 SHEATHING OVERLAY

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

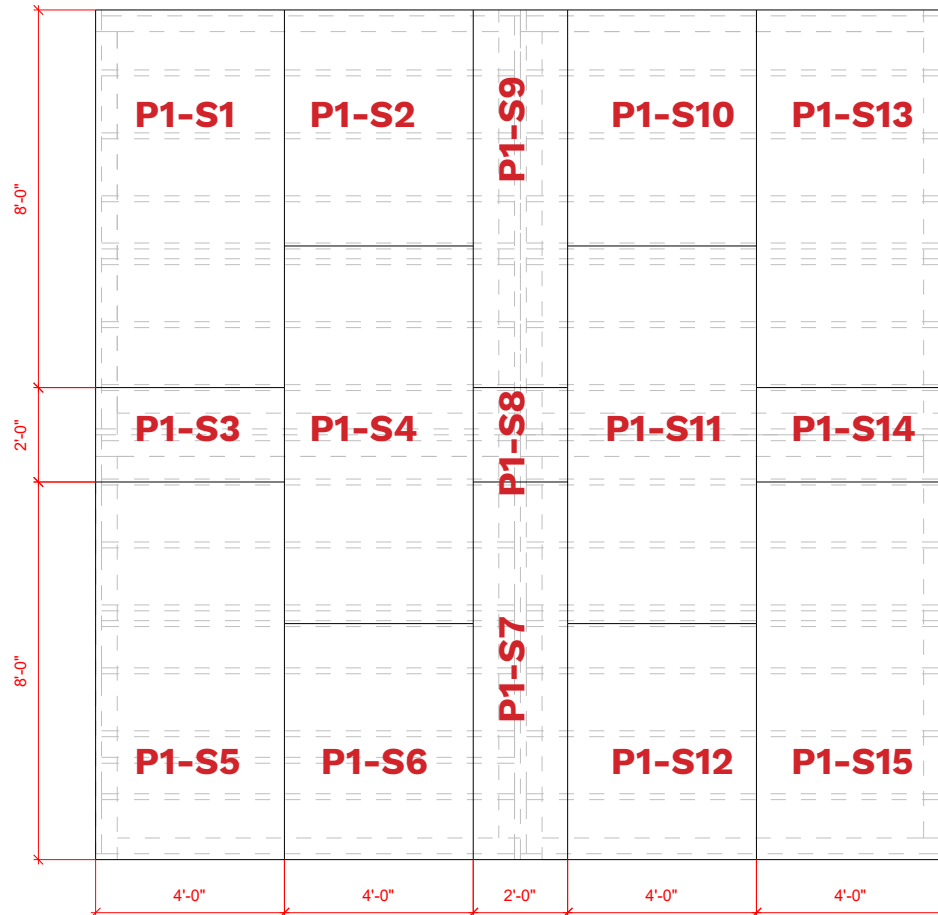
RUNNERS CONSTRUCTED OUT  
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ALL SEAMS BACKED BY JOISTS  
AND STAGGERED

SHEATHING IS USED TO TIE  
PLATFORMS TOGETHER.  
AS MANY FULL SHEETS AS  
POSSIBLE ARE USED FOR  
ENERGY AND MATERIAL  
EFFICIENCY.



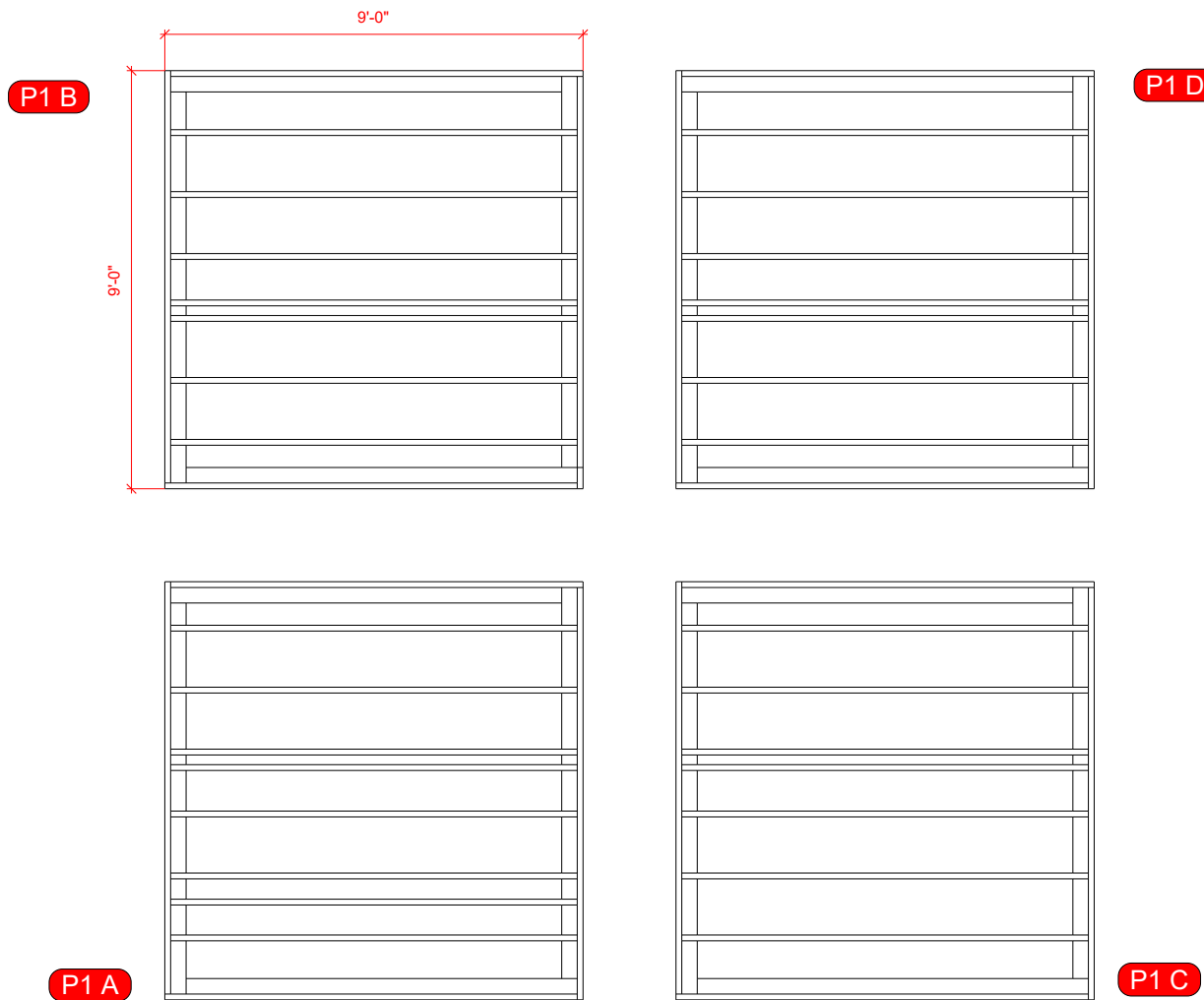
## PLATFORM 1 LAYOUT

PLATFORM CONSTRUCTION  
USING 2X6 NOMINAL BEAMS  
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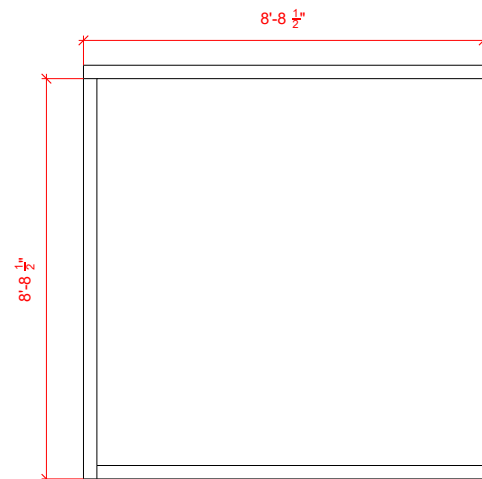
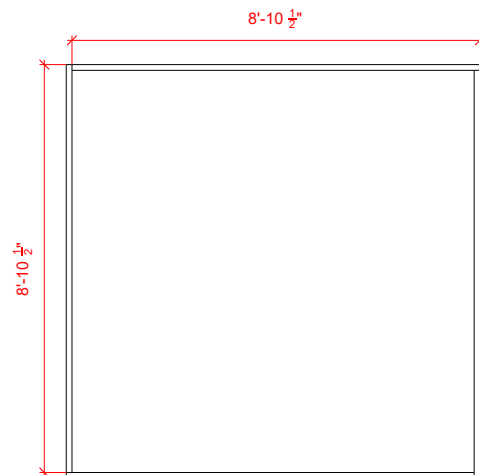
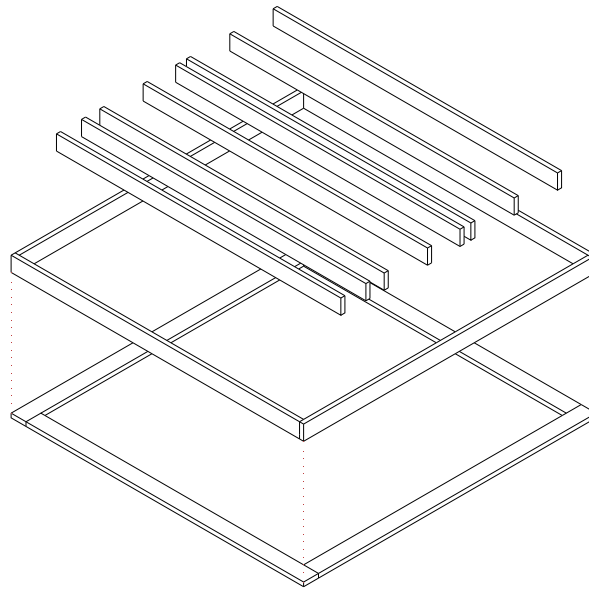
## PLATFORM 1A CONSTRUCTION

PLATFORM CONSTRUCTION  
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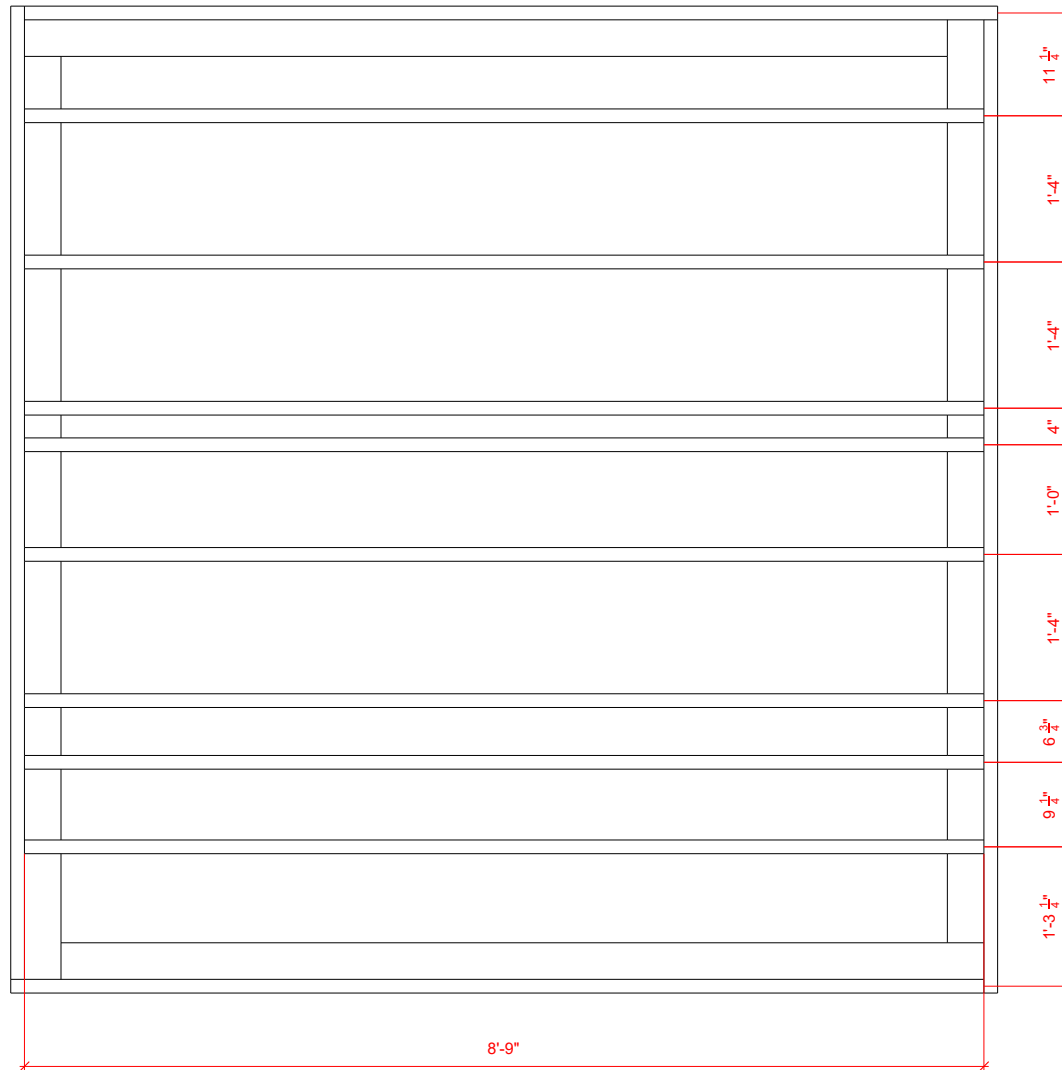
## PLATFORM 1A CONSTRUCTION 2

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

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SHEATHED WITH 3/4" PLY.

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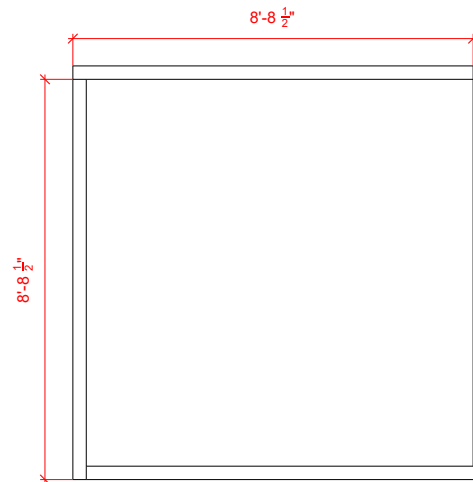
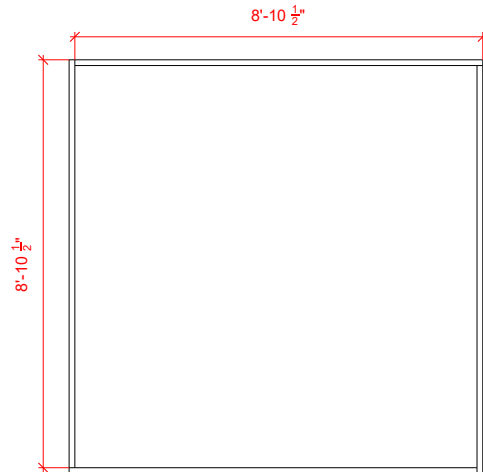
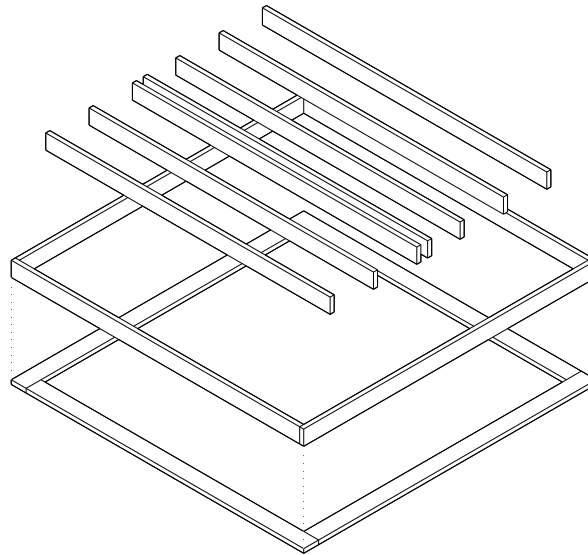
## PLATFORM 1B-D CONSTRUCTION

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

RUNNERS CONSTRUCTED OUT  
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SHEATHED WITH 3/4" PLY.

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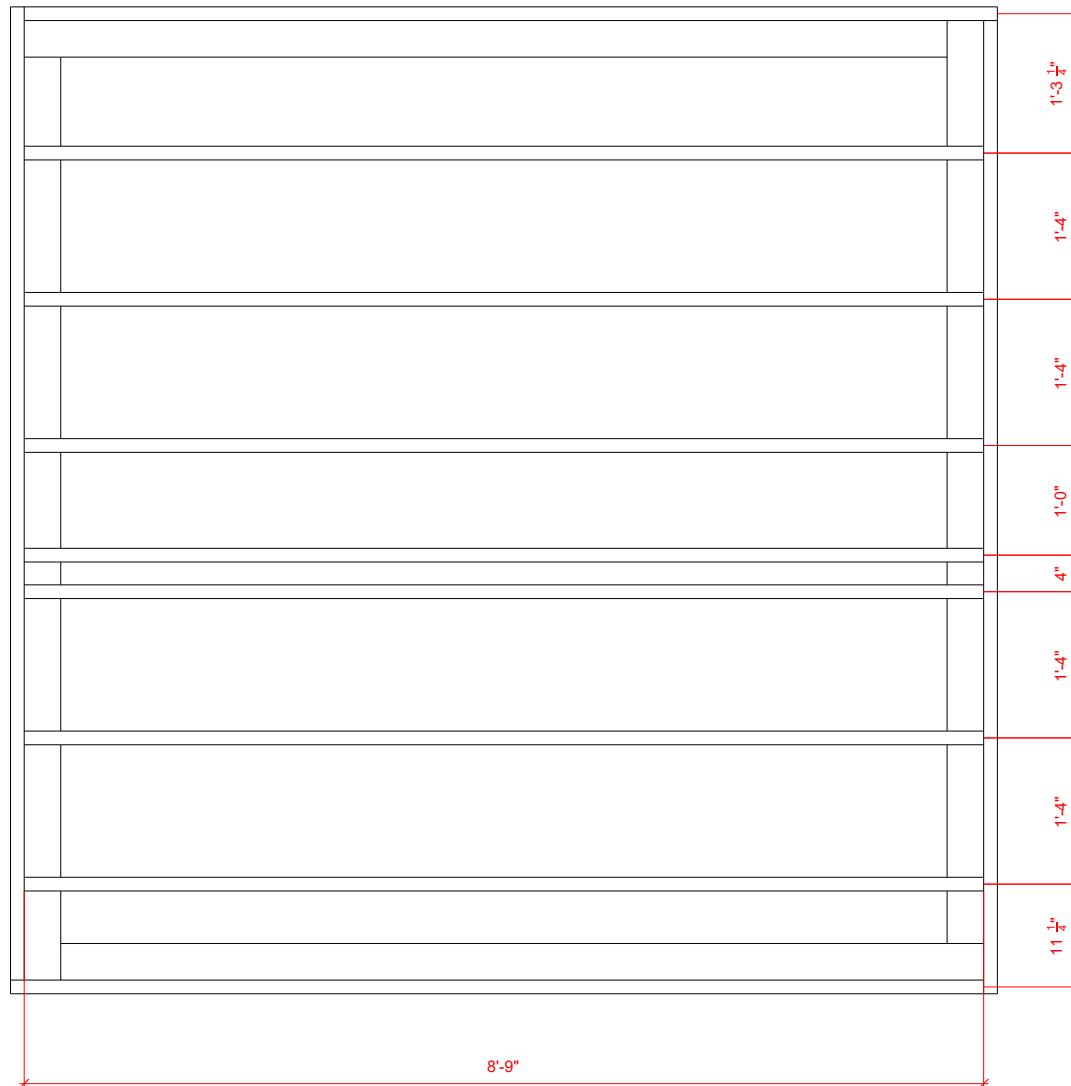
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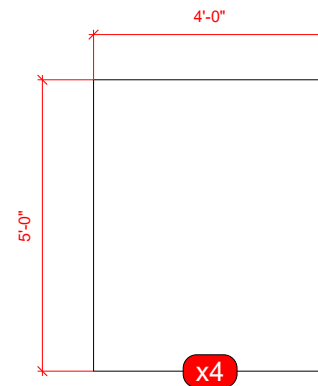
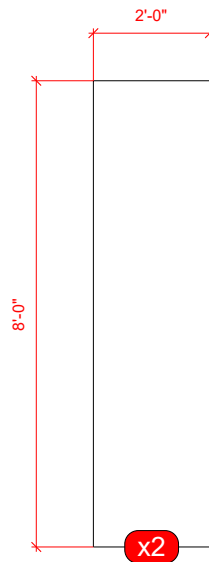
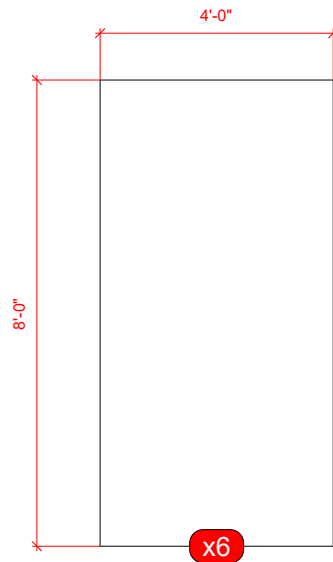
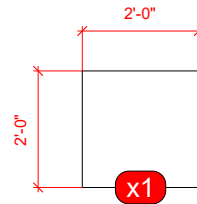
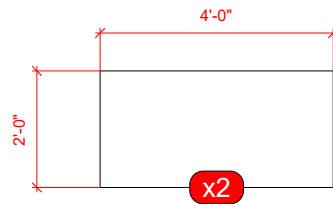
## PLATFORM 1 SHEATHING

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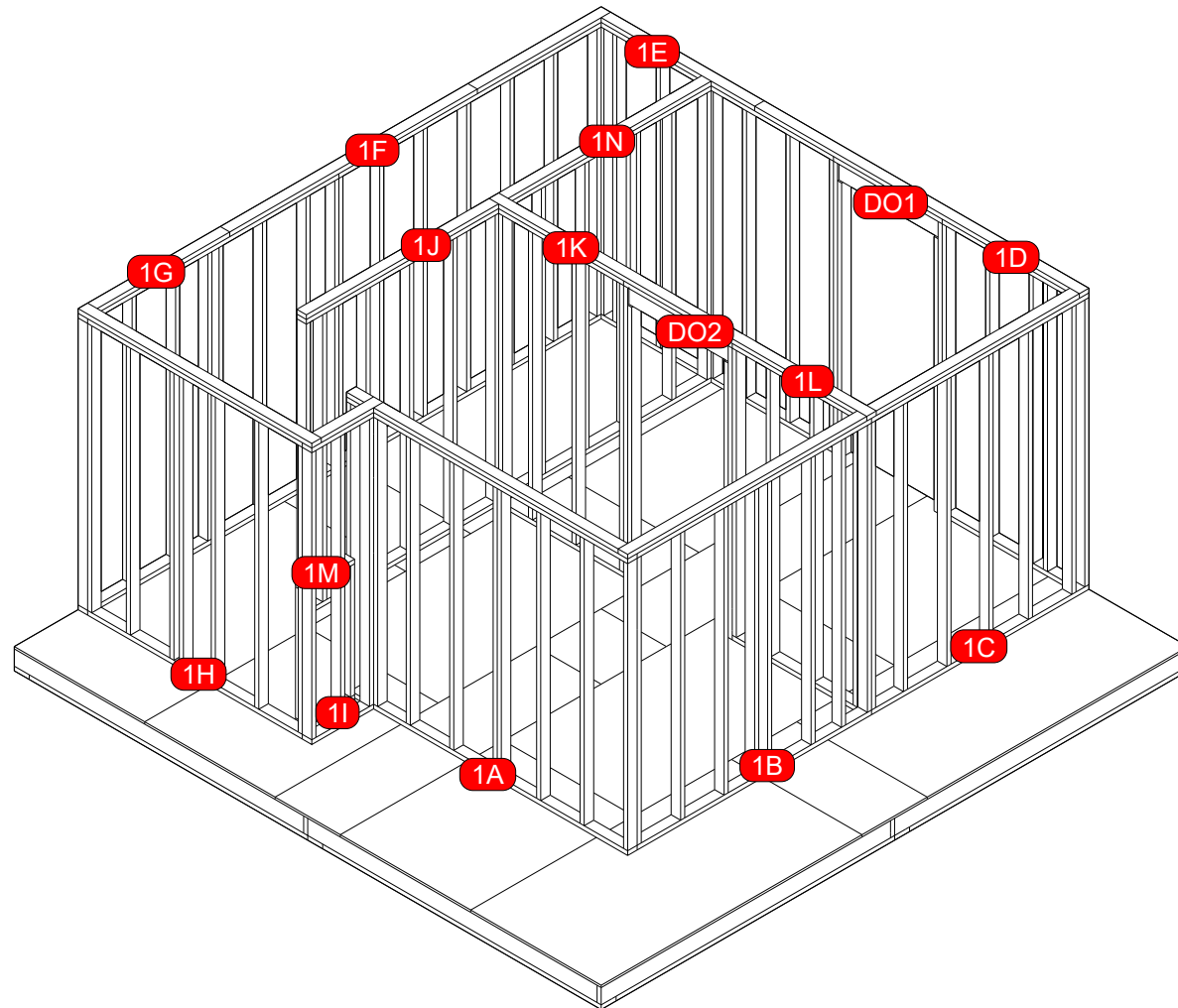




BLOCKING CONSTRUCTED  
FROM SCRAP 2X4 OR 2X6



## FLOOR 1 ISOMETRIC



NOMINAL 2X4 WOOD FRAMING

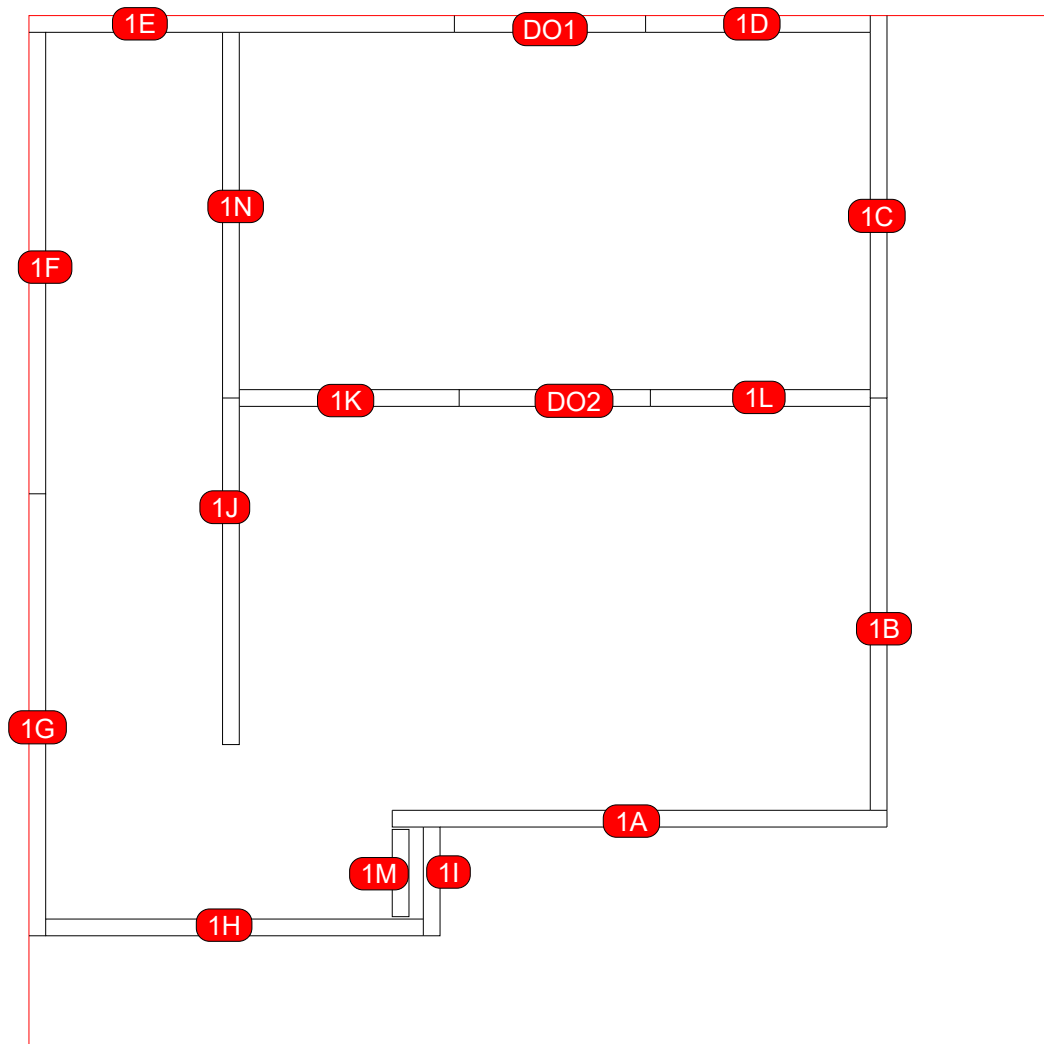
DOUBLE TOP PLATE USED TO  
TIE WALLS TOGETHER

ALL WALLS BACKED BY 1/2"  
SHEATHING

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

## FLOOR 1 WALL LAYOUT

*1M IS A NON-STRUCTURAL  
WALL ACTING AS A RAILING*



## FLOOR 1 BUILD ORDER

*SHEET E, F, G, AND STAIR-  
FACING SIDE OF K BEFORE  
INSTALLING ST2*

*SHEET EXTERIOR OF C, B,  
BEFORE INSTALLING ST1*

