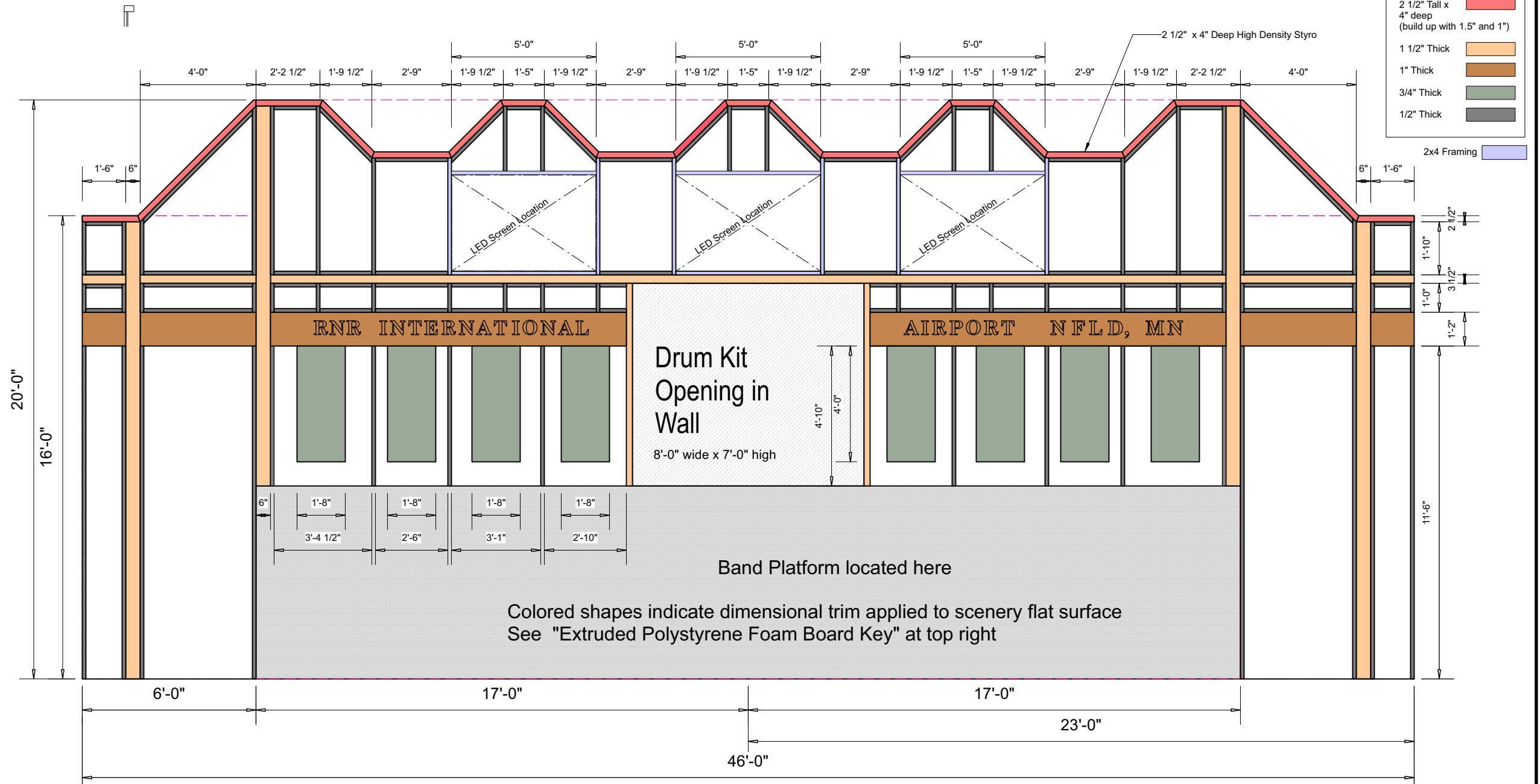


Stock Scenery Flats

VECTORWORKS EDUCATIONAL VERSION







Expanded Polystyrene Foam Board Insulation (white styro)  
 Extruded Polystyrene Foam Board Insulation (pink high density styro)

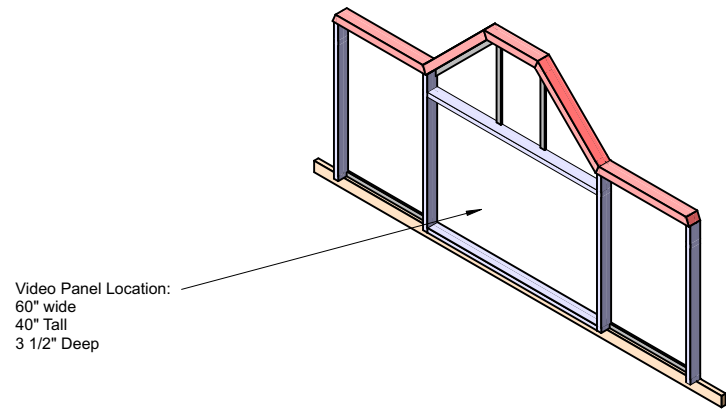
Extruded Polystyrene Foam Board Trim KEY	
2 1/2" Tall x 4" deep (build up with 1.5" and 1")	
1 1/2" Thick	
1" Thick	
3/4" Thick	
1/2" Thick	
2x4 Framing	



Producing Organization <b>Northfield Schools</b>	Production Title <i>2022 Rock N Roll Revival</i>	Director <b>Ray Coudret</b>	Drawing Information Date <b>1/10/22</b> Revision: Drawn By <b>B. Bjorklund</b> <b>1/19/22</b>	Scale <b>1/4"=1'-0"</b>	<b>Back Wall Elevation</b>	Drawing Number <b>X of X</b>
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VECTORWORKS EDUCATIONAL VERSION

Extruded Polystyrene Foam Board Trim KEY	
2 1/2" Tall by 4" deep (build up with 1.5" and 1")	
1 1/2" Thick	
1" Thick	
3/4" Thick	
1/2" Thick	
2x4 Framing	



Trim and Framing applied to Surface of scenery flats

LED Video Panel Framing- 3D View. (Typical)

Producing Organization

Northfield Schools

Production Title

2022 Rock N Roll Revival

Director

Ray Coudret

Drawing Information

Date 1/10/22 Revision: Drawn By B. Bjorklund 1/19/22

Scale

1/4"=1'-0"

Back Wall Detail- LED Panel Frame

Drawing Number

X of X