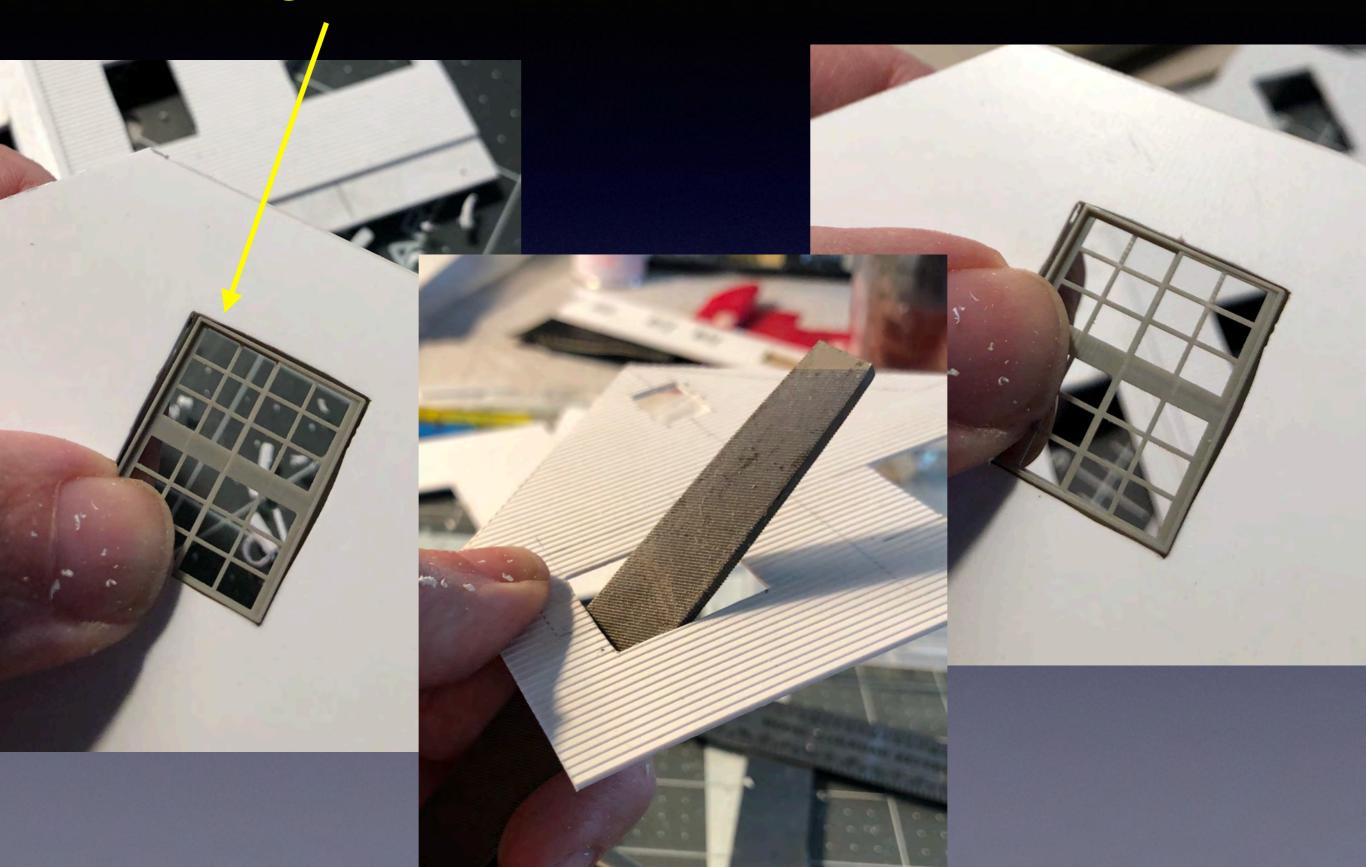


## Fit Windows and Doors

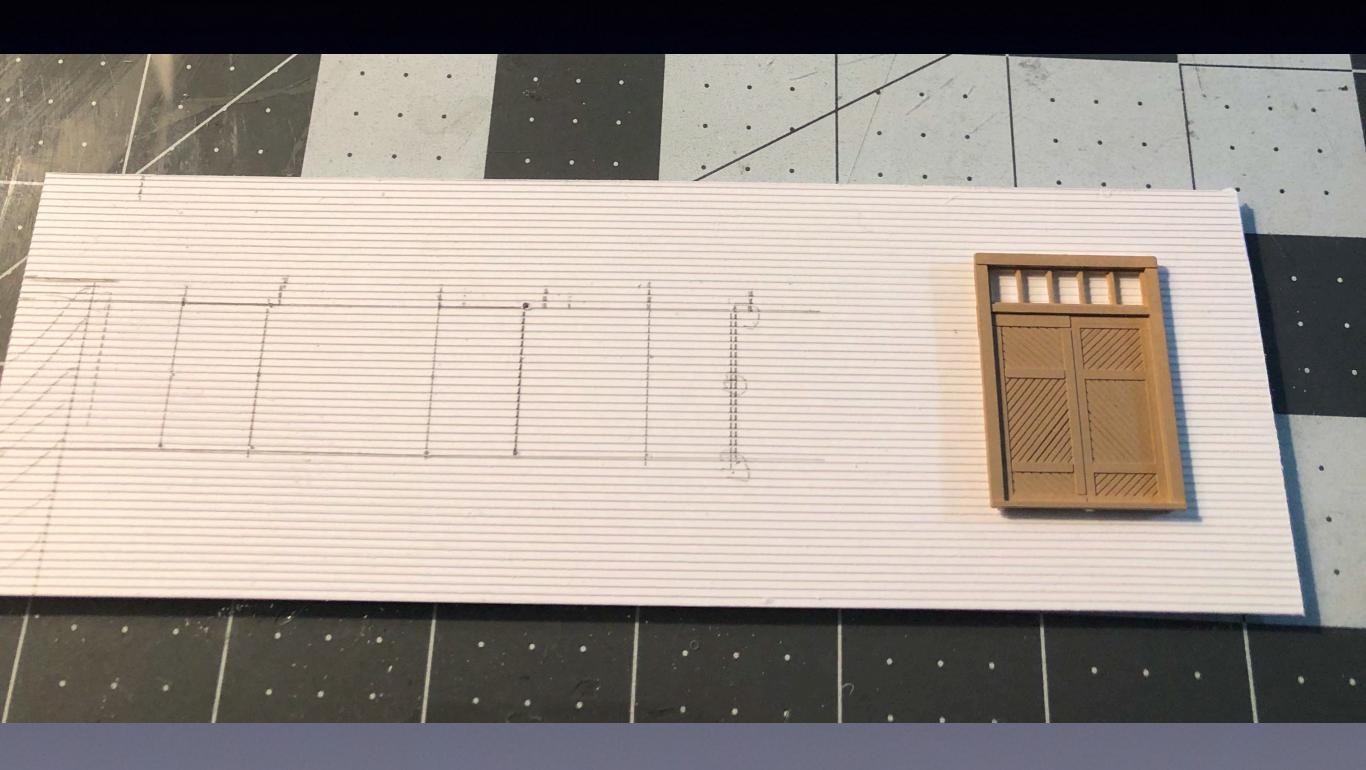


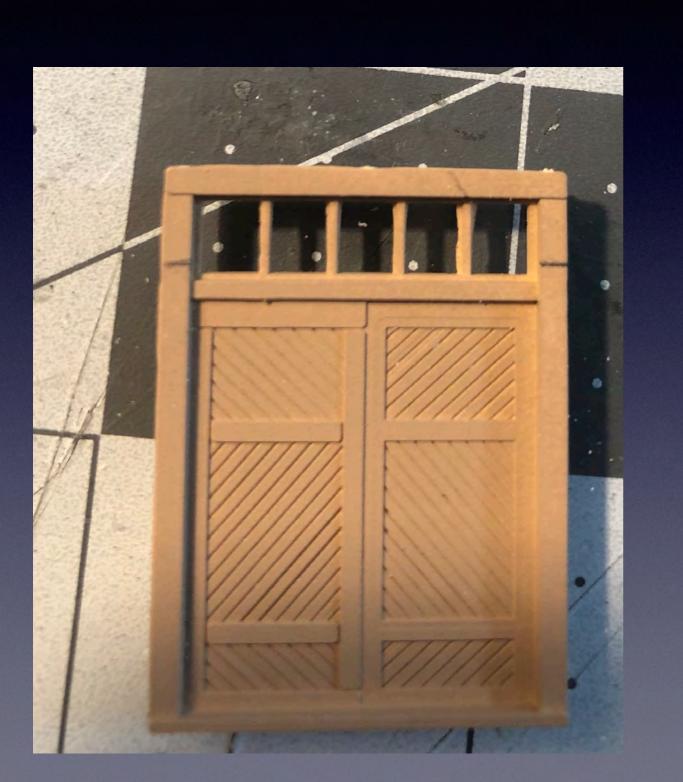


#### Too tight in this corner

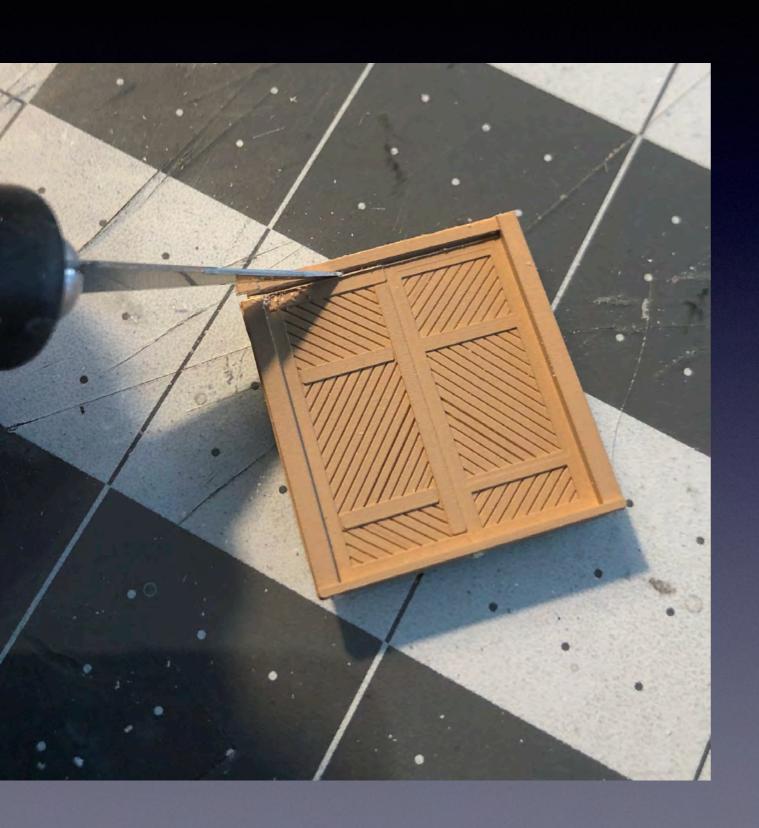


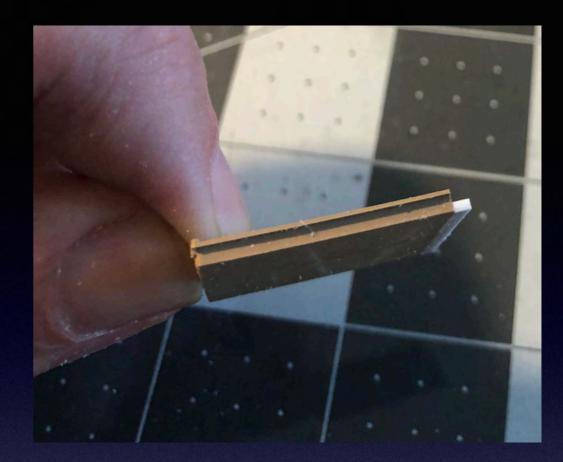
## Making and Modifying Doors and Windows













- Often easier to make large freight doors than trying to find castings that match
- This is just a piece of O scale passenger car siding with a Plastruct channel "rail" and a couple of Tichy hinges from a boxcar set

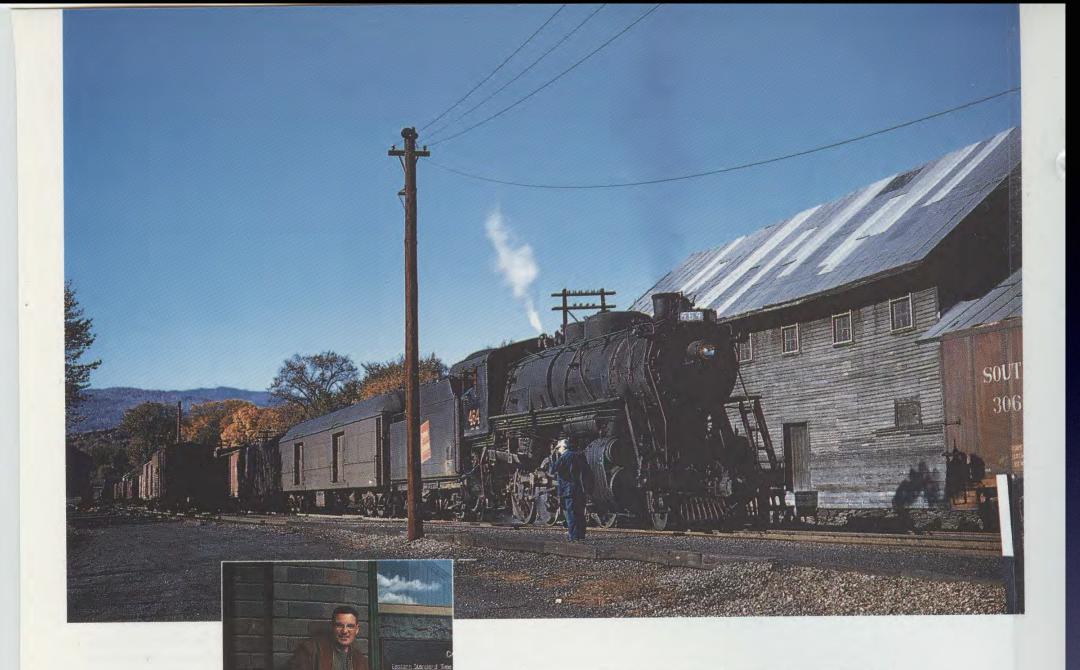












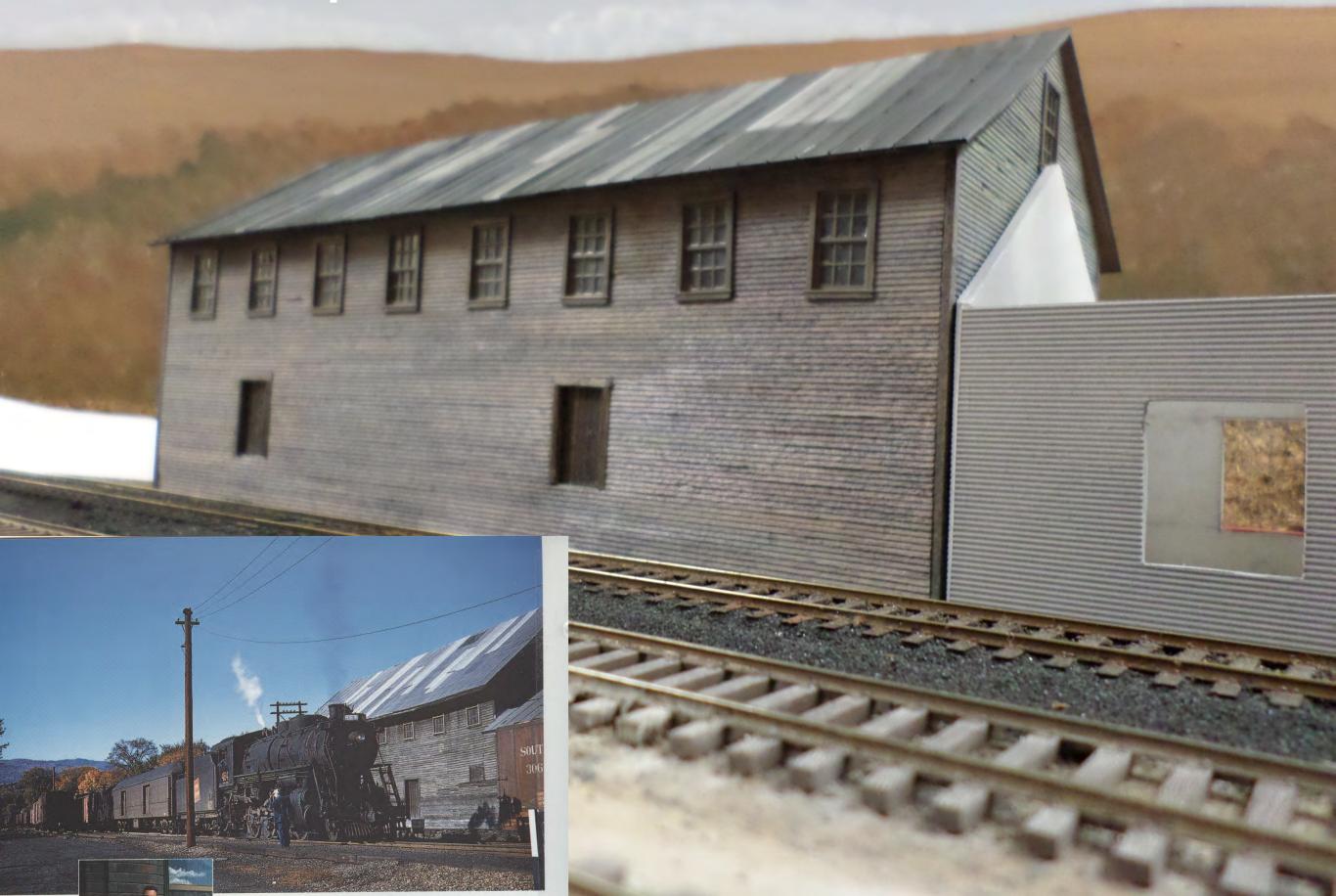
#### THE PIONEERS

#### Frank Quin

RANK QUIN was a New York Daily News employee who, without a car, would take

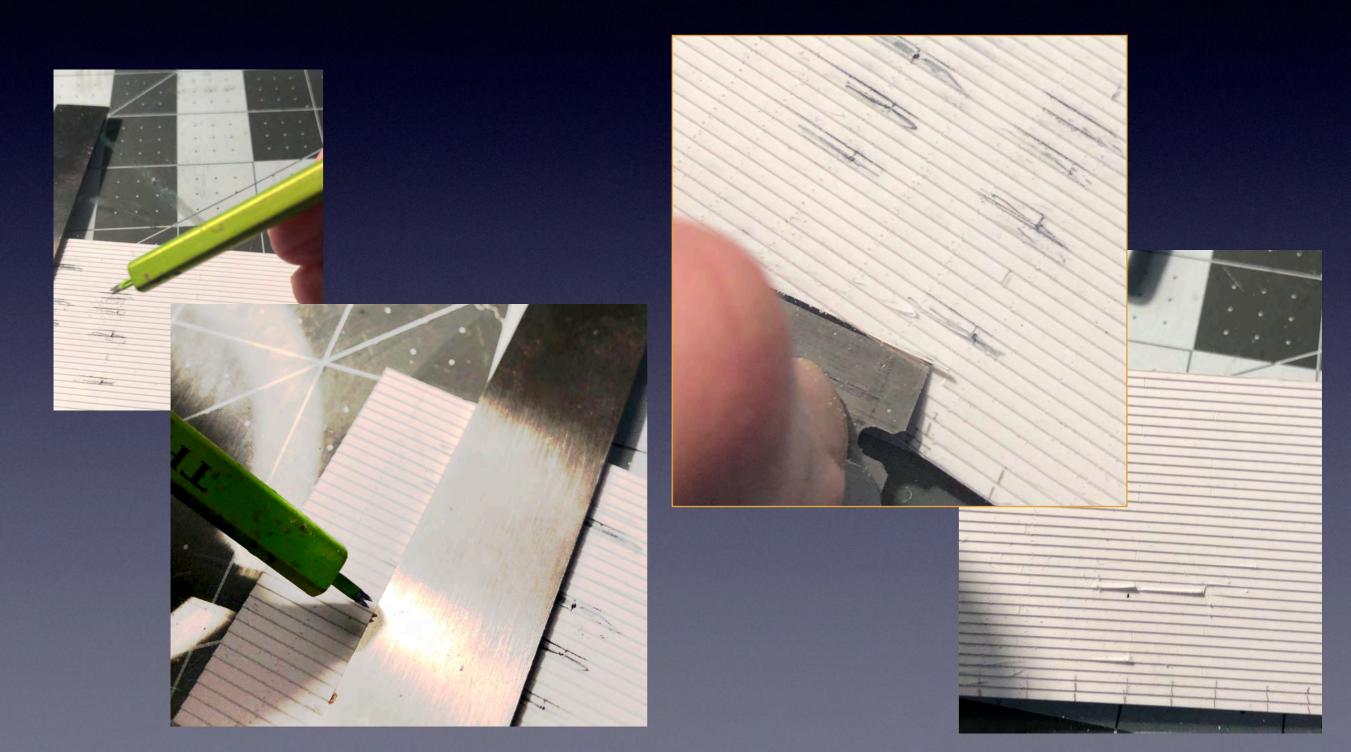
First published in TRAINS in December 1940, its second issue, Quin continued to contribute during the

#### Unpainted Wood - Start with Wood



## Nail holes and Lifting Clapboards

(Technique same for wood or styrene)



# Adding Texture: Wood grain







Dark Wash





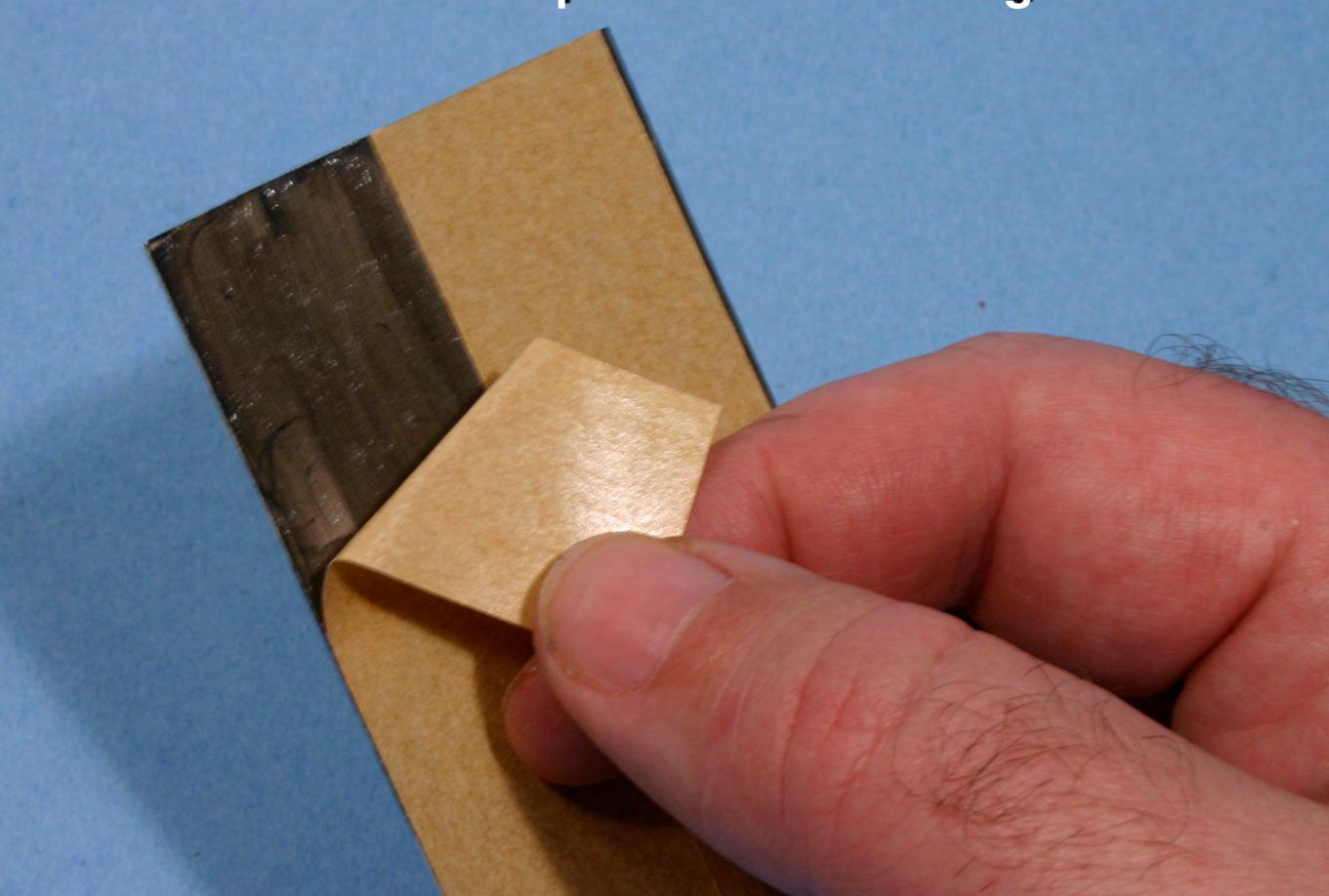


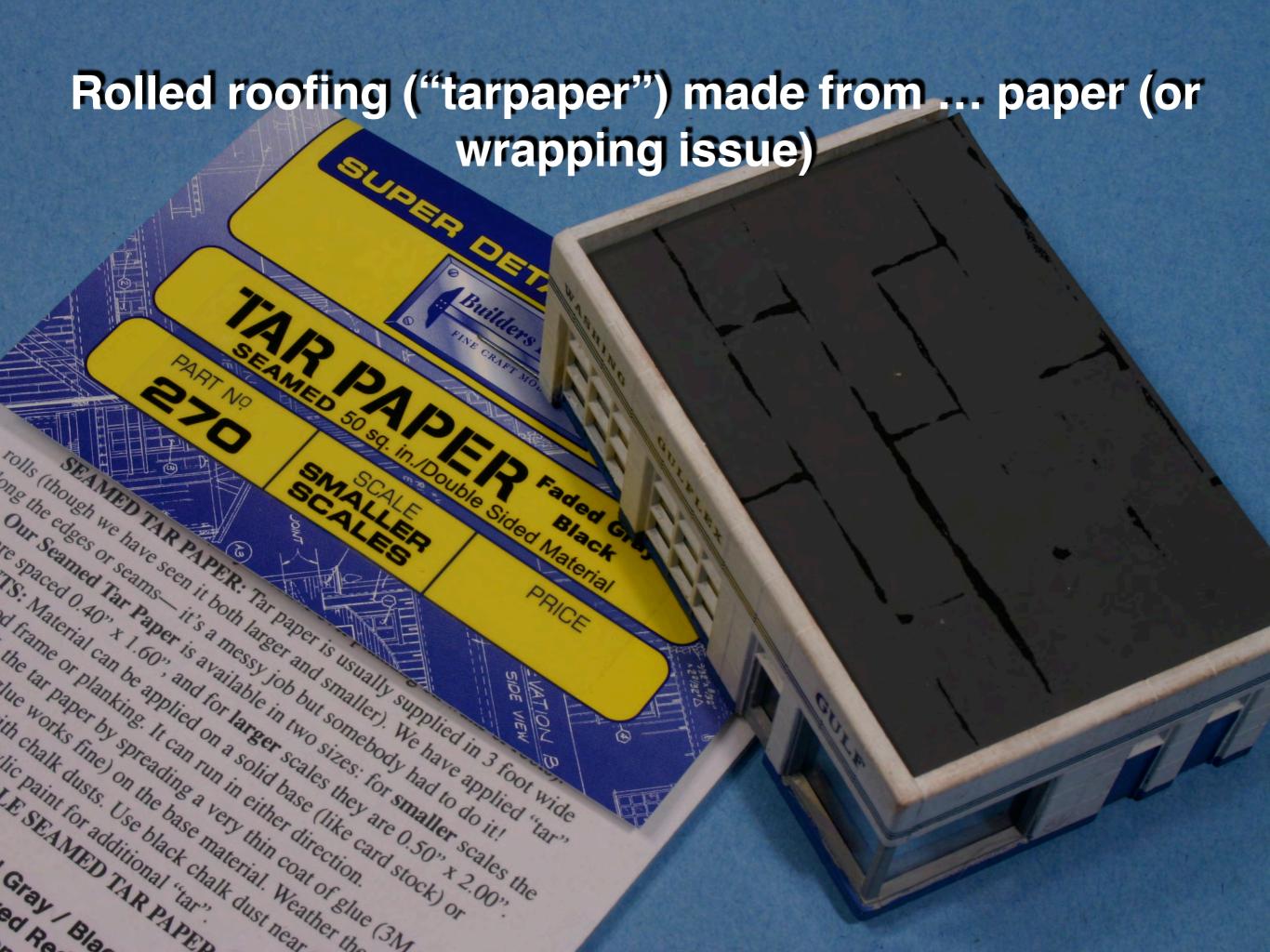






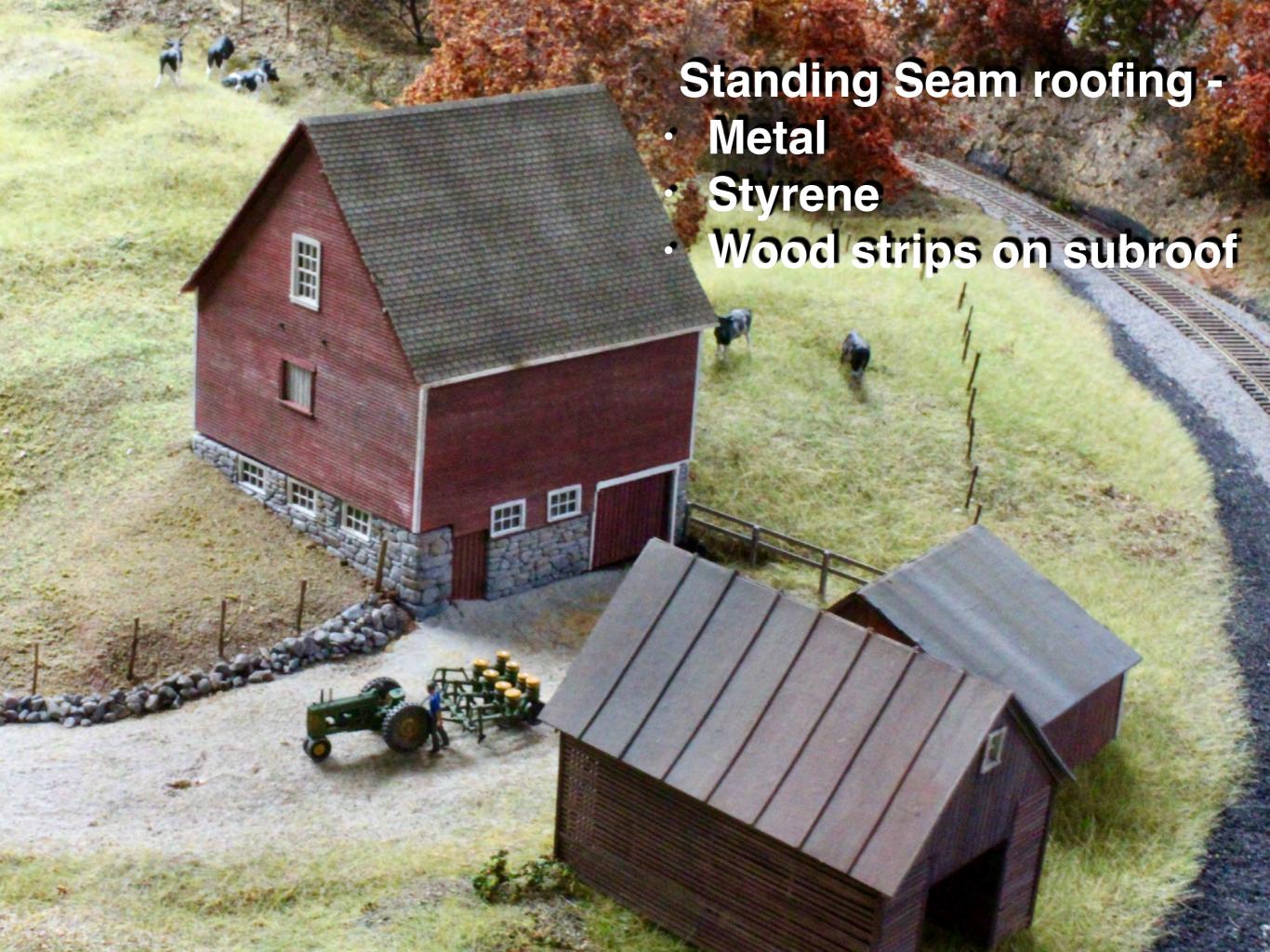
Use double sided tape to adhere roofing material







- personally I prefer BEST Trains products
- Color these with artists markers while still on sheet
- Install
- Blend and final weathering with pastel chalks















## **Braces and Roof Supports**





Corner posts fill "notch" in corners - usually 4x4 or 6x6



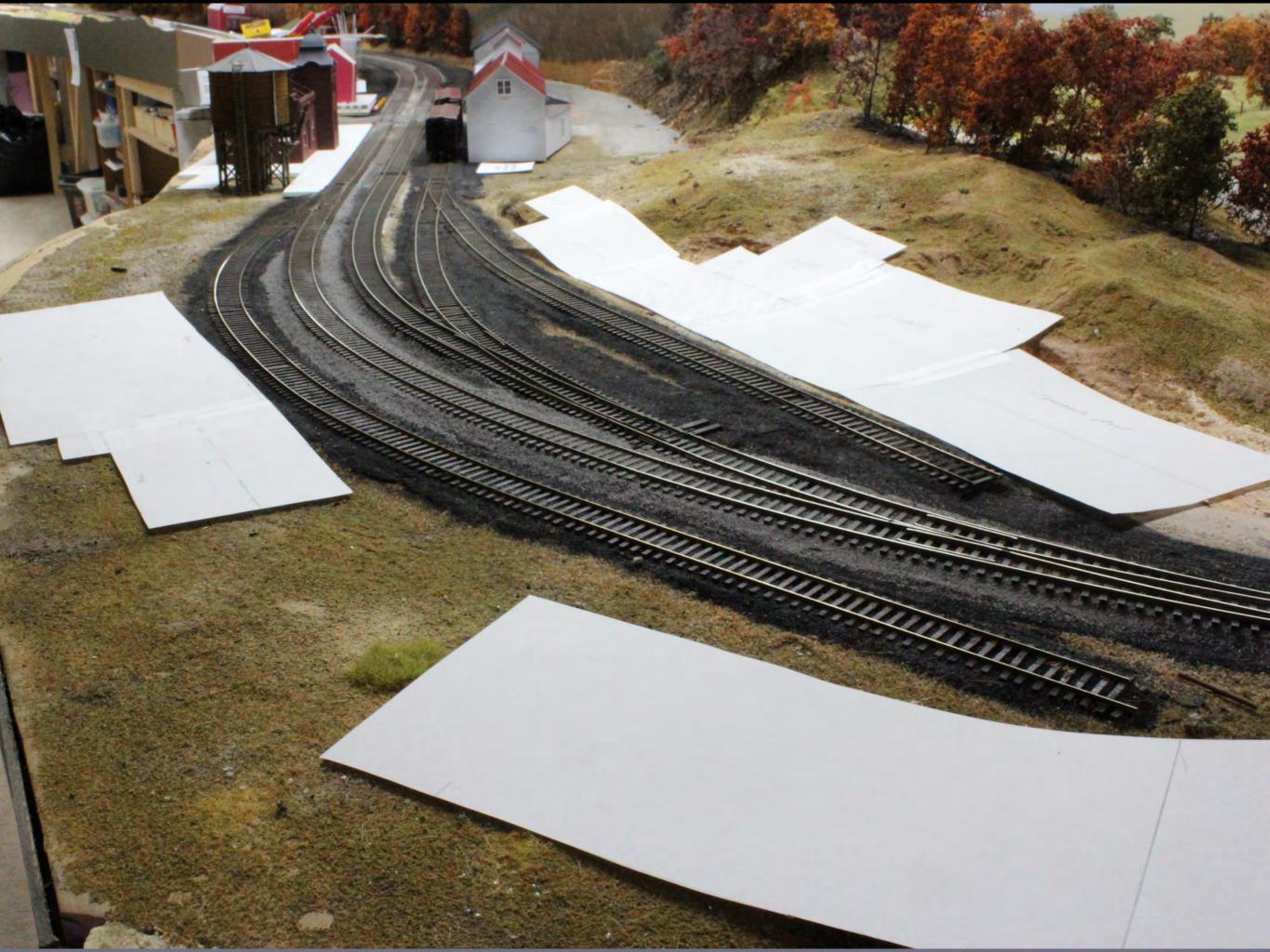


## Making a Scene









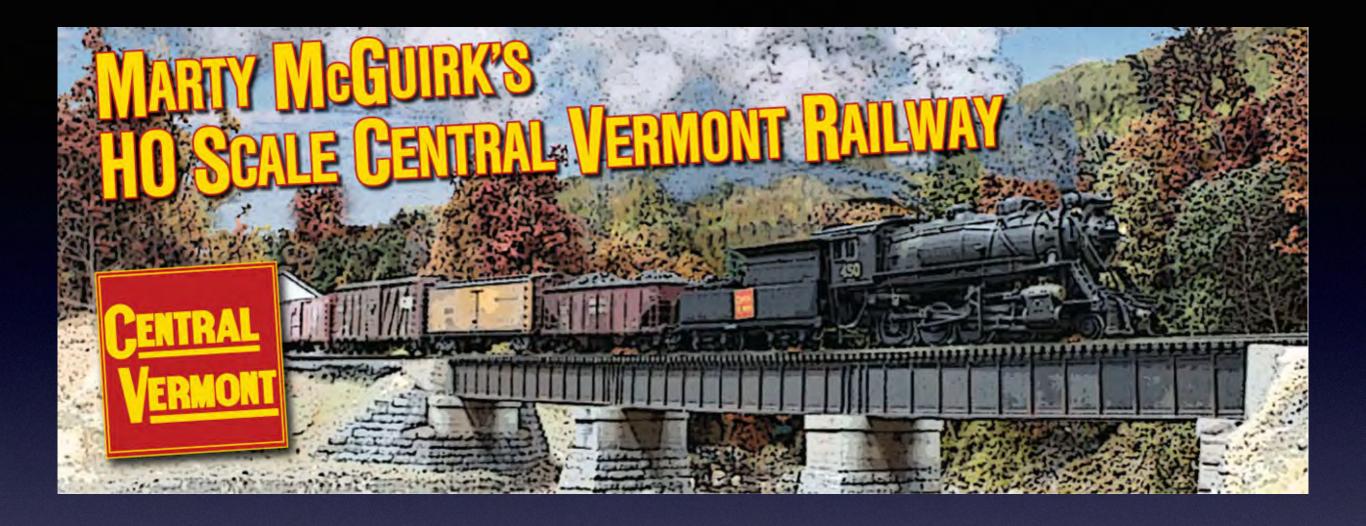






#### Thanks for listening - Any Questions?





For more information and updates check out my Blog: <a href="https://www.centralvermontrailway.blogspot.com">www.centralvermontrailway.blogspot.com</a>

YouTube Channel "CVSNE"