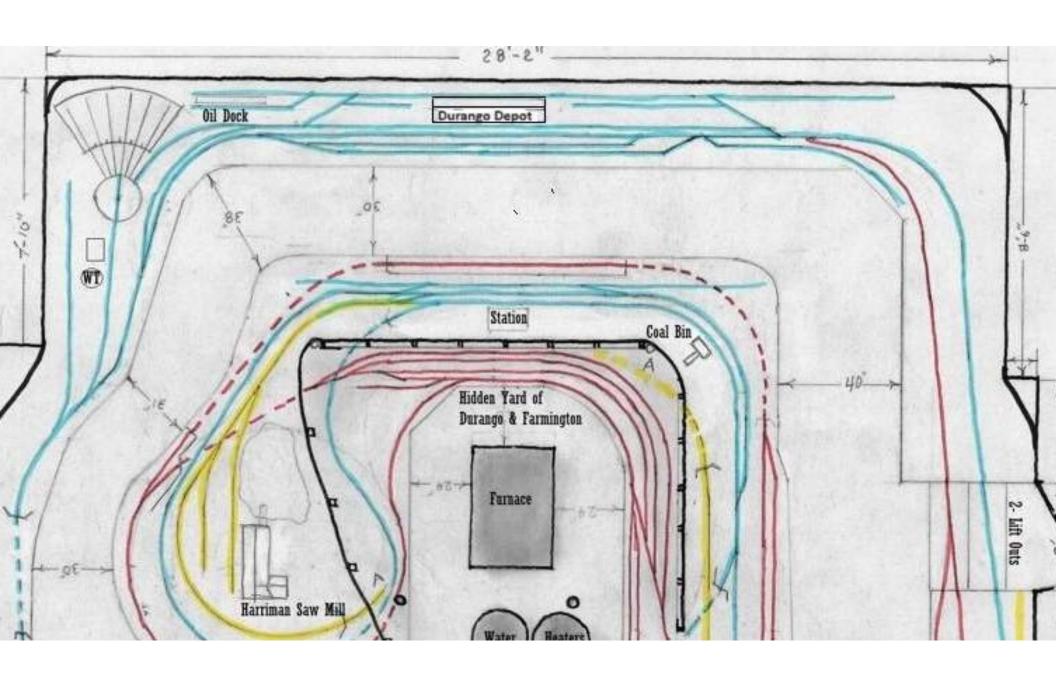
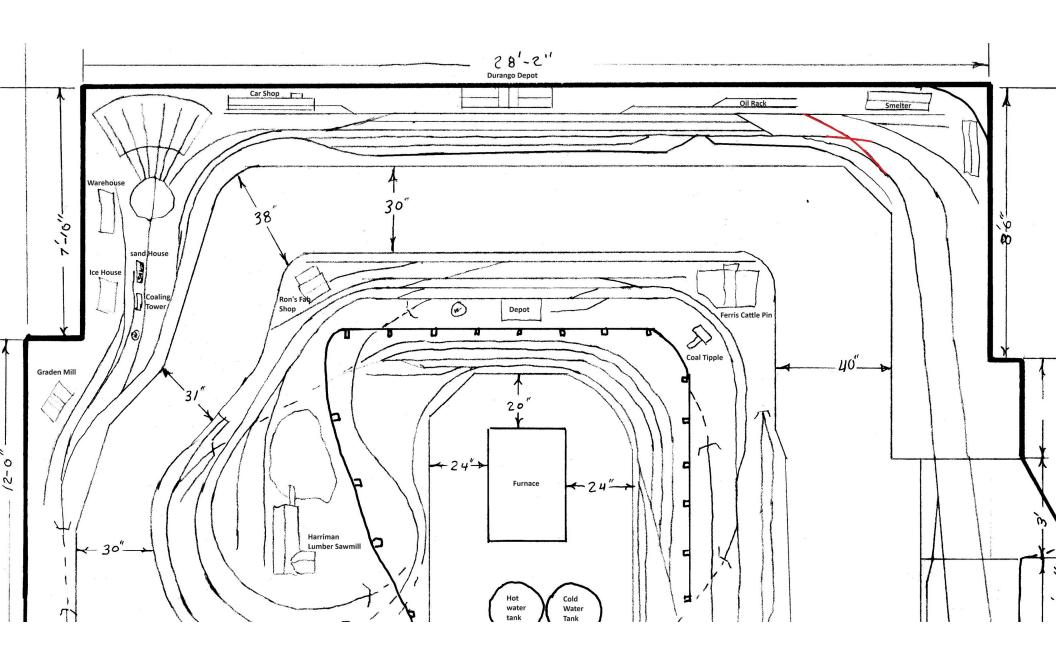


## **Making Durango Yard Crossing**



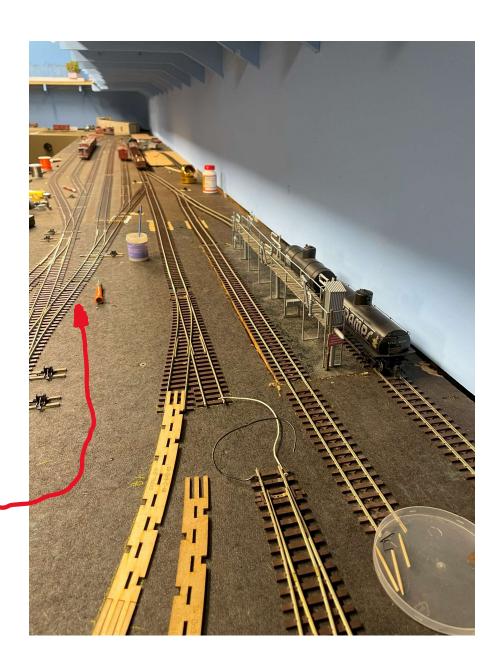


## West End of the Durango yard



## East End of the Durango Yard

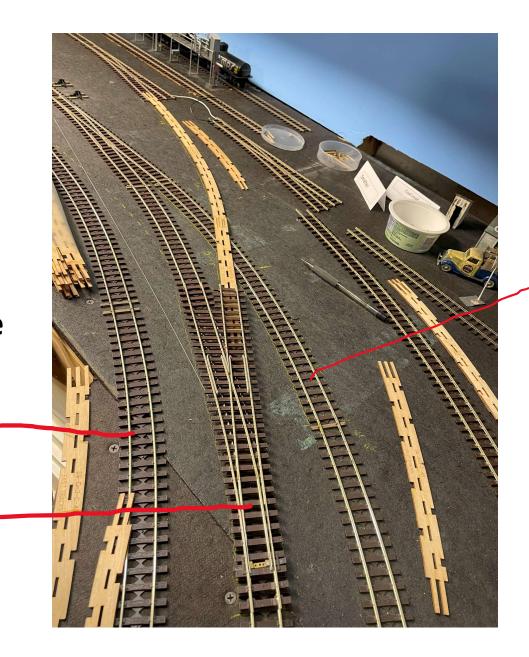
Yard east entrance



Adding a switch to the main line from hidden storage

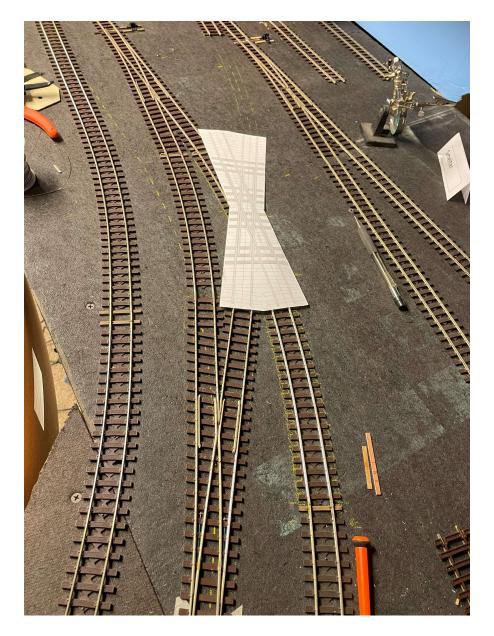
**Team track** 

Main line track to hidden storage



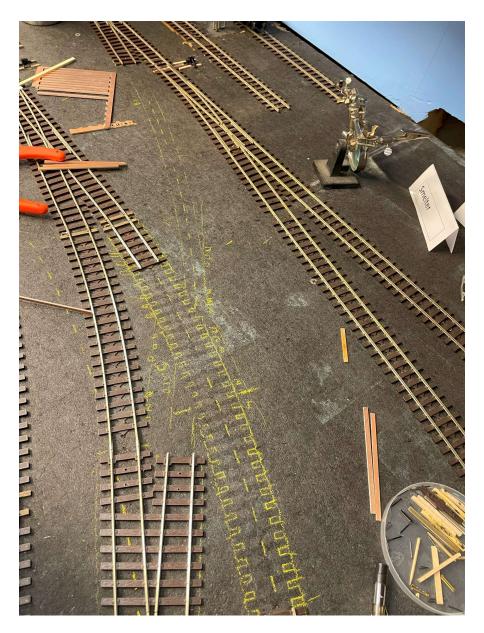
Main line to CG&S Mining District

Switch Installed and Fast Track crossing Paper template for reference

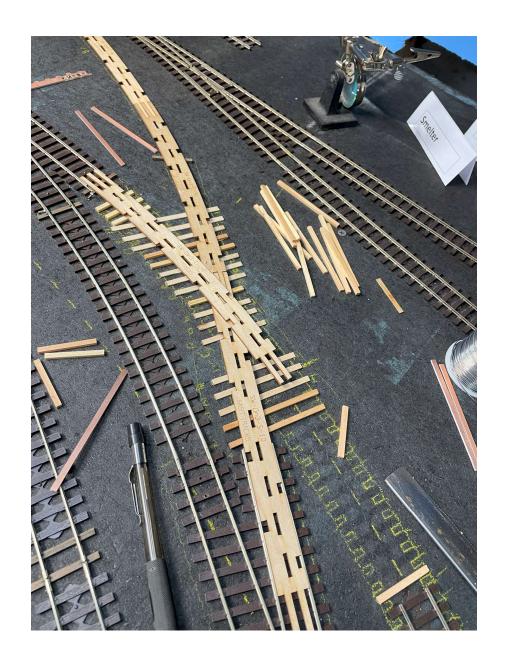


Out Lined the old flex track to use to layout the new wooden tie for the crossing, plus outlined the Fast track wood template too.

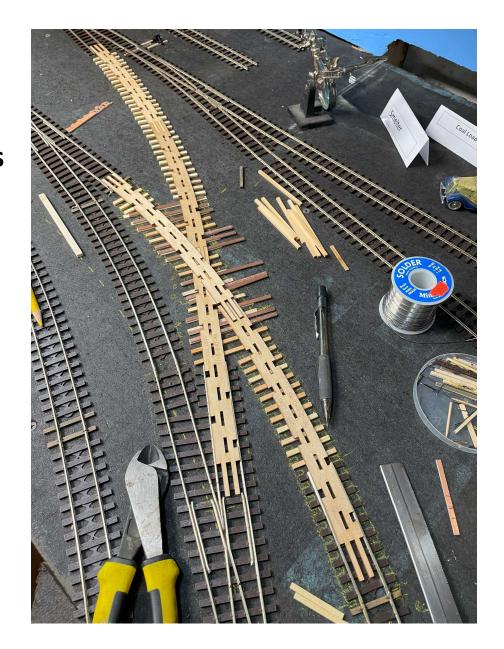
This is the outline of the Fast Track templates and the flex track to show where to glue down my wood ties



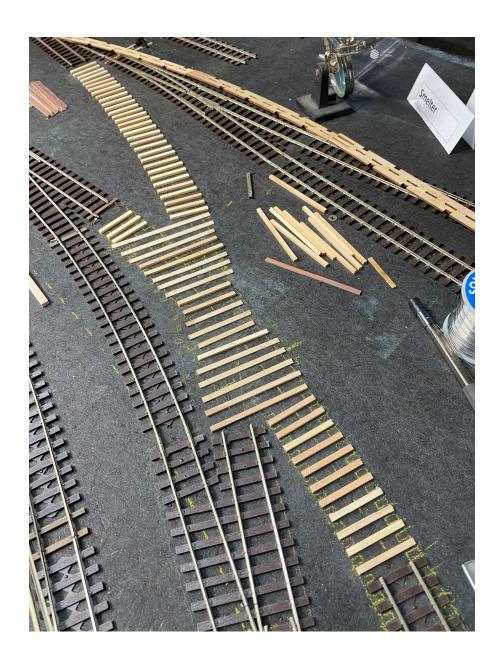
Working on laying out the ties



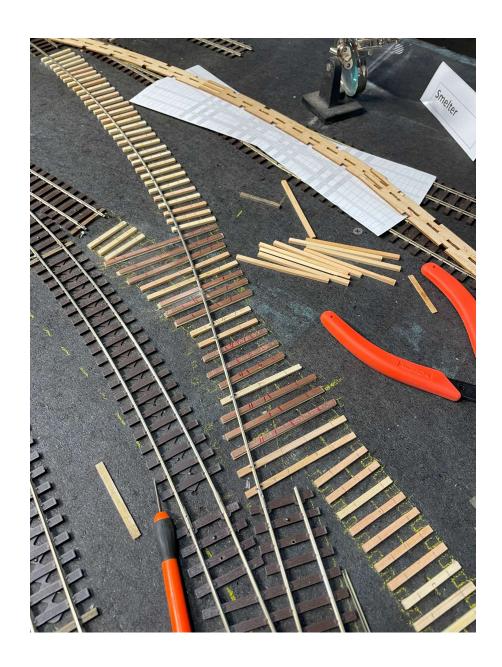
All of the wood ties and the PC ties are in place and the track templates laid on the top to be used to mark where the track needs to go.



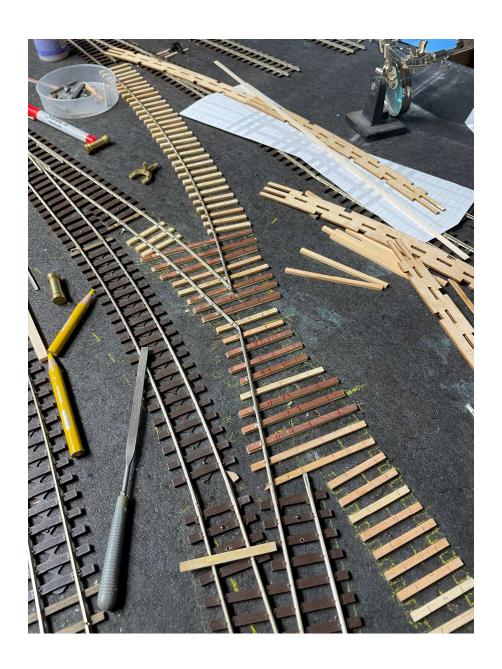
Now the fun beings, ties are in place ready to start to lay the rail.



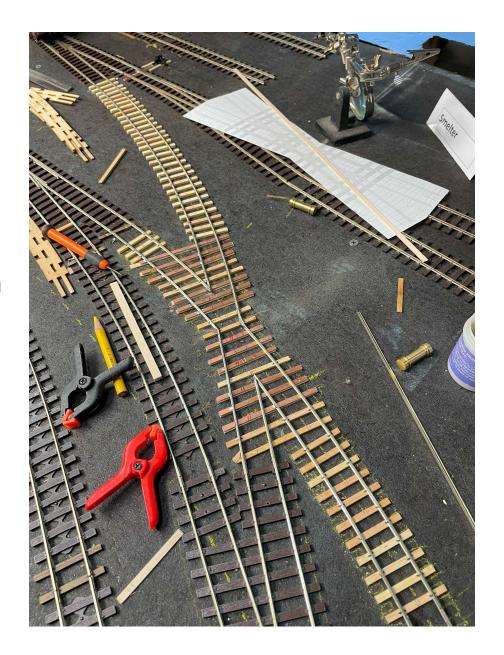
First rail laid in place
You can see the marking on the ties showing where the rail need to go



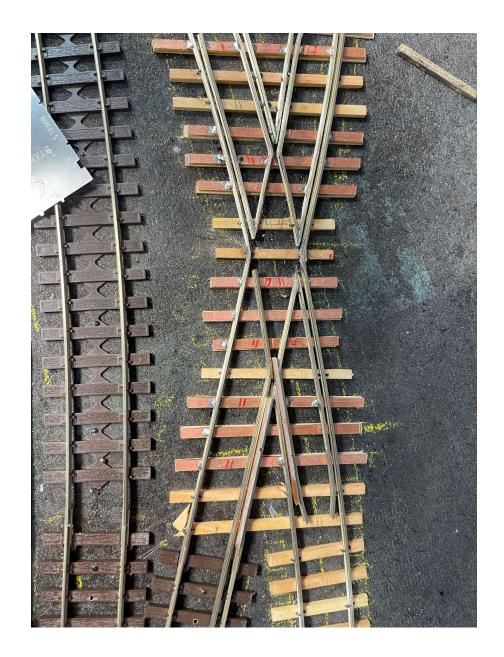
First Point has been made and the outside rail installed



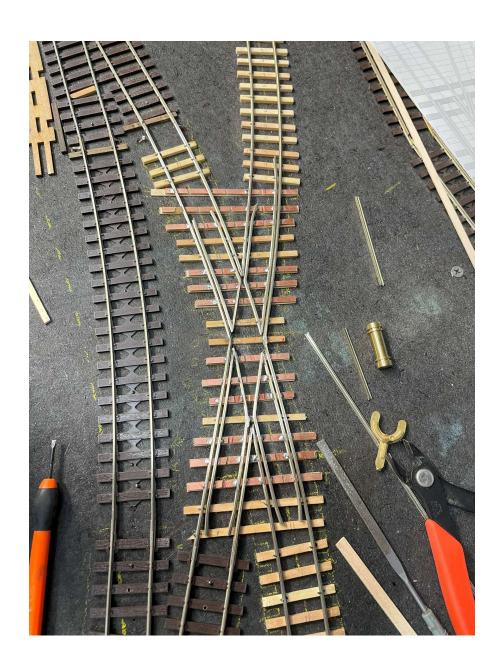
Second set of points made and in place, long with second outside rail installed



Working on the interior of the diamond rails
Use the Fast Track to align the rails in the diamond area

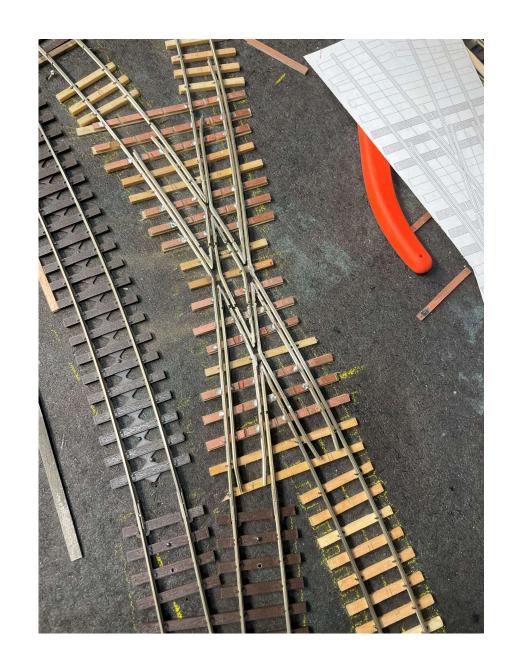


All of the interior rails are installed

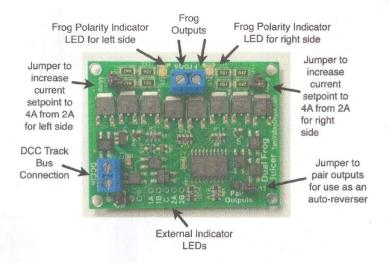


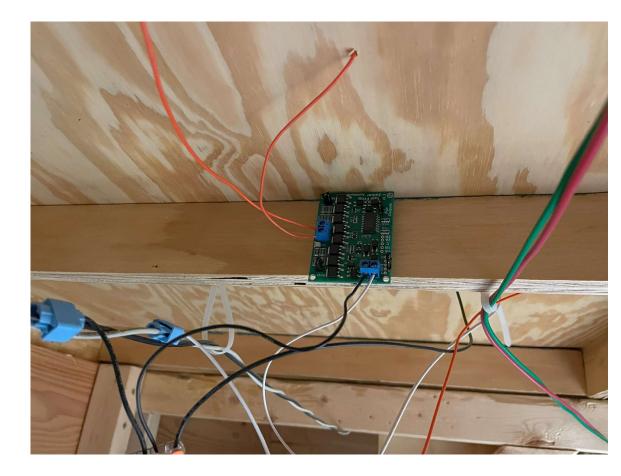
All of the crossing rails are in place along with the guard rails for the diamond, plus gaps in the rails are cut

Some of the gaps were filler with pieces of styrene to hold the gaps and smooth out the run though.









The crossing finished, stained and painted

