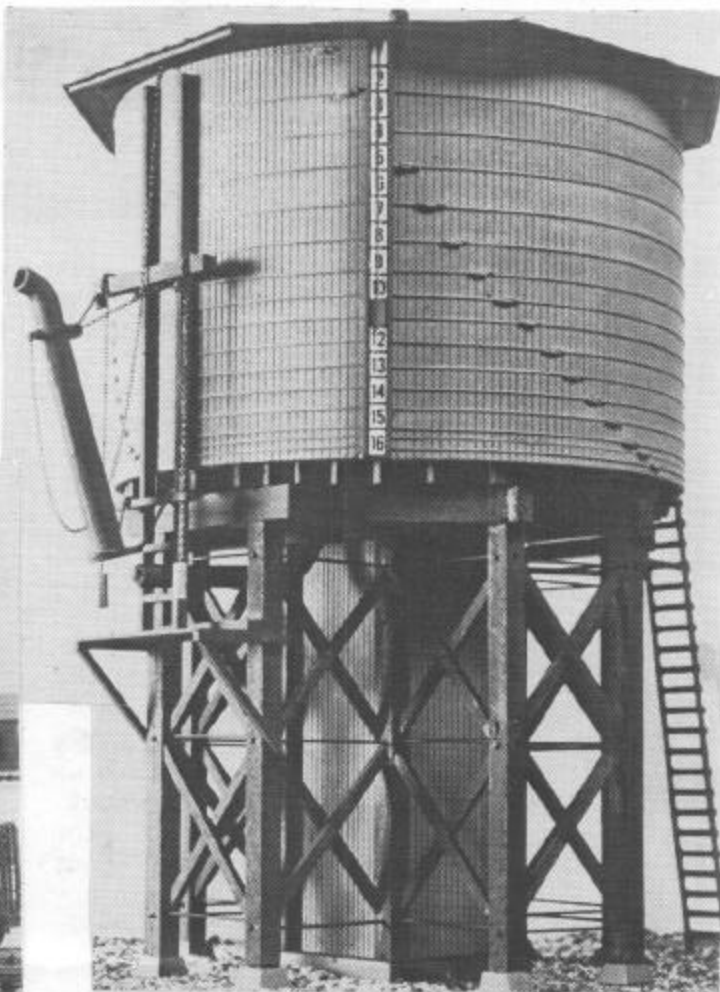
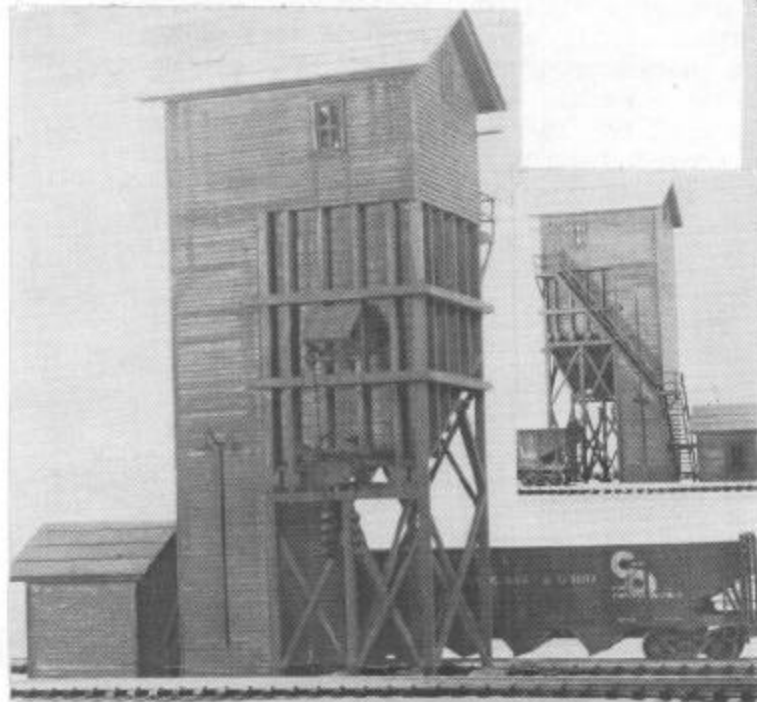


LVM2 - 50,000 GALLON WATER TANK - A highly detailed wooden water tank found on all railroads. This kit makes a high or low tower for S or Sn3. The unique method of applying tank bands simplifies assembly and prevents them from dropping down due to temperature changes. Both plastic and metal castings make this into a beautiful model. It occupies a 5" square area.



LVM3 - 100 TON WOODEN COALING STATION - For mainline, branchline, or small engine terminal. Fits into a 3 1/2" x 7" area. Northeastern wood parts, metal window castings, and very thorough instructions with many drawings make this nicely detailed kit easy to build. Give your hopper cars a perfect destination. You will need an LVM00 STAIR JIG if you do not have one.

LVM4 - ANGELO BOVA - This trackside cinderblock build-handles wholesale produce and sells to smaller markets and grocers. A good destination for your reefers and express reefers. Two freight doors on the one side and a door in front for unloading and loading cars and trucks. Trucks load at the platform in front. Building occupies an area 4" x 12 1/4". It has a refrigeration unit located on the flat roof. A tapered tin roof with rain gutters and downspouts covers the rest of the building. All parts are precut wherever possible making for easy construction.

