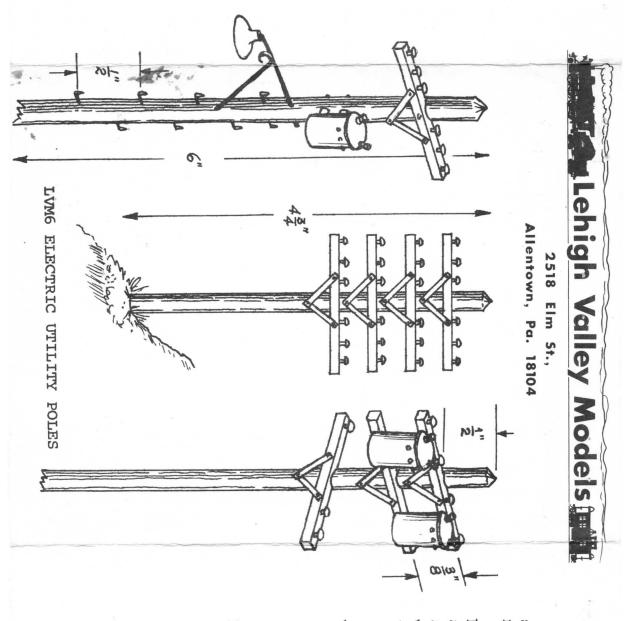
LVM6 ELECTRIC UTILITY POLES

a single line with no crossarm to a sides of the pole. climbing spikes protruding from opposite and street lights are found mounted to a our U.S. arms carrying many lines as found along high pole with four or even more may range from a 30' high pole by means of electric utility poles. They large city is supplied with Often railroads. this type Power has electricity transformer staggered carrying Cross-20

style or arrangement. get you started making poles in any size, Lehigh Valley Models offers this kit to produced in other gauges in one or are shown along with necessary monotonous needs and meets your requirements. top of each pole should Until now, utility poles You can use whatever suits A 3/32" groove Sizes and A few suggestions configurations. be filed pointed have with dimenbeen your two The 20



arms after removing the be used to mount transformers to crosswire and either g needed square if not wanted. tact points. and bolts. Street (3/16" dowel) poles. to mount Ins ulators can be lued or soldered at conthe file lights are formed from Epoxy or glue can crossarms to is all that is mounting removed lugs the

By observing poles in your area, you will find unlimited ways of utilizing the crossarm and transformer castings. These and the Campbell light reflectors can be purchased from us separately. Ordinary paper clips are the right size wire for the street lights and supports; Kemtron X195 code 70 spikes and 3/16" dowel can be purchased from your hobby dealer.

are silver, or light or dark grey. brown with green insulators. Transformers Weathering painted silver. street light arms colors. stained creosote Crossarm castings should The poles should also black or dark brown. and reflectors can be vary be painted these The