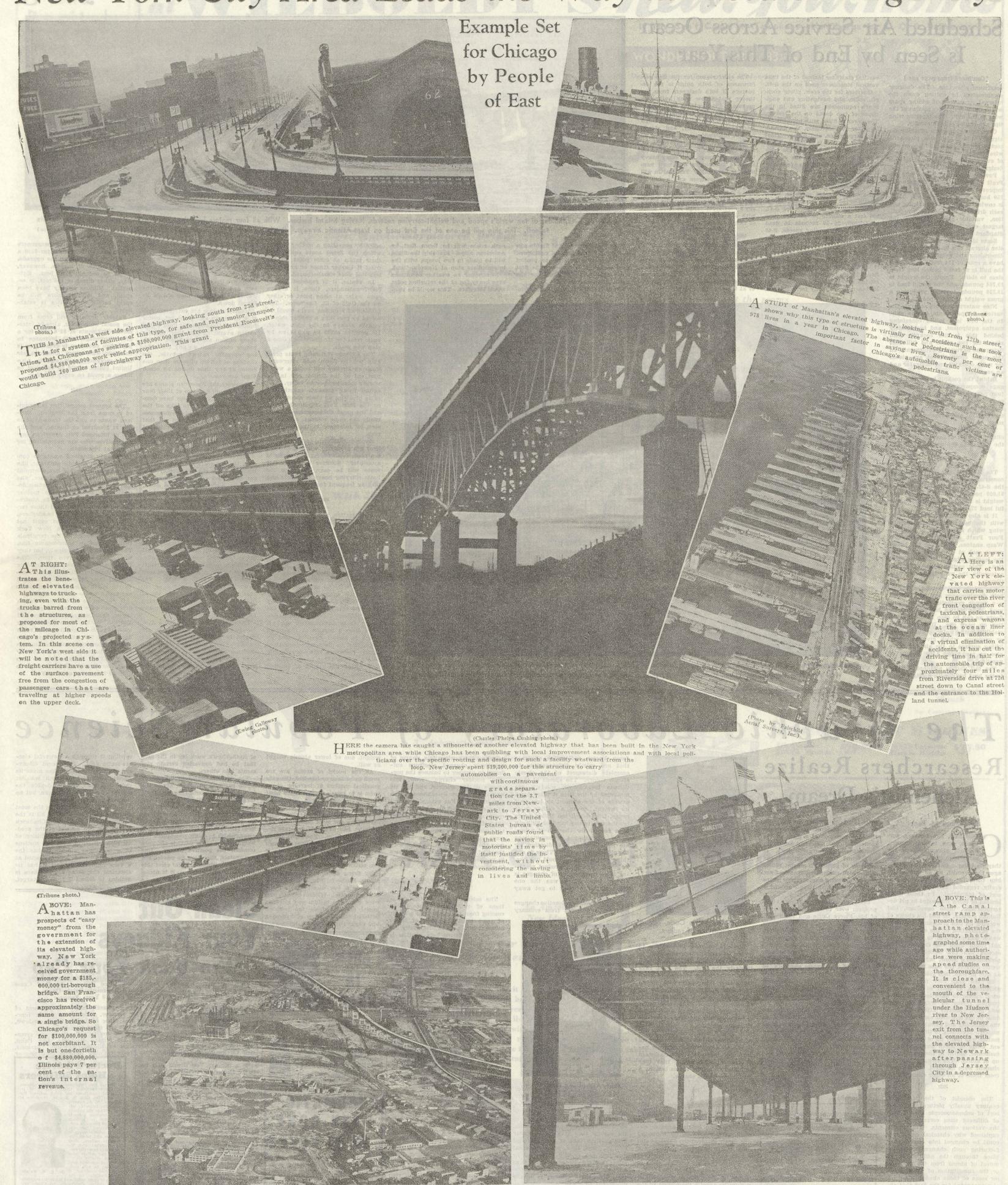
New York City Area Leads the Way in Elevated Highways



(Photo by Fairchild Aerial Surveys, Inc.)

THIS is an air view of the Newark-Jersey City elevated roadway spanning surface street congestion and carrying through trafic free from contact with local trafic and with pedestrians. The great height was necessary for crossing two navigable rivers with a fixed bridge that cannot be reached by masts and funnels of ocean vessels. The structure affords rapid travel between Manhattan and its airport at Newark.

(Acme photo.)

THIS picture shows the steel girders and pillars that go into an elevated highway. It was taken in the summer of 1932 while a section of the Manhattan route was under construction. It is published now to illustrate the stimulus to the steel industry that would result from building an elevated system for Chicago. In the past Washington has helped railroads buy rails to aid the steel industry.