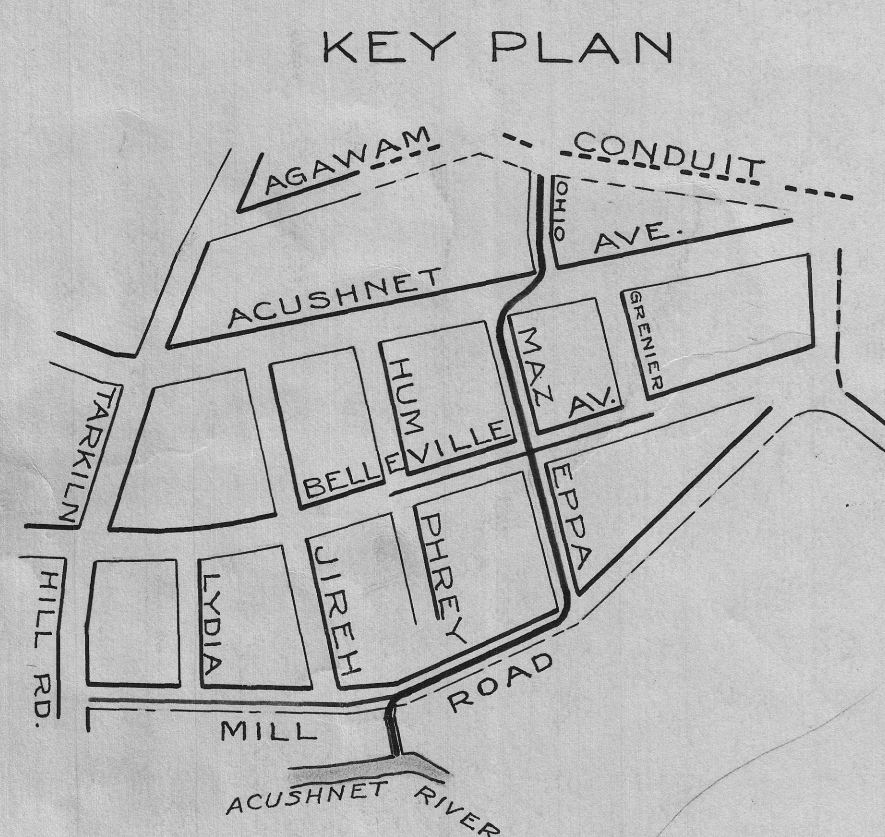
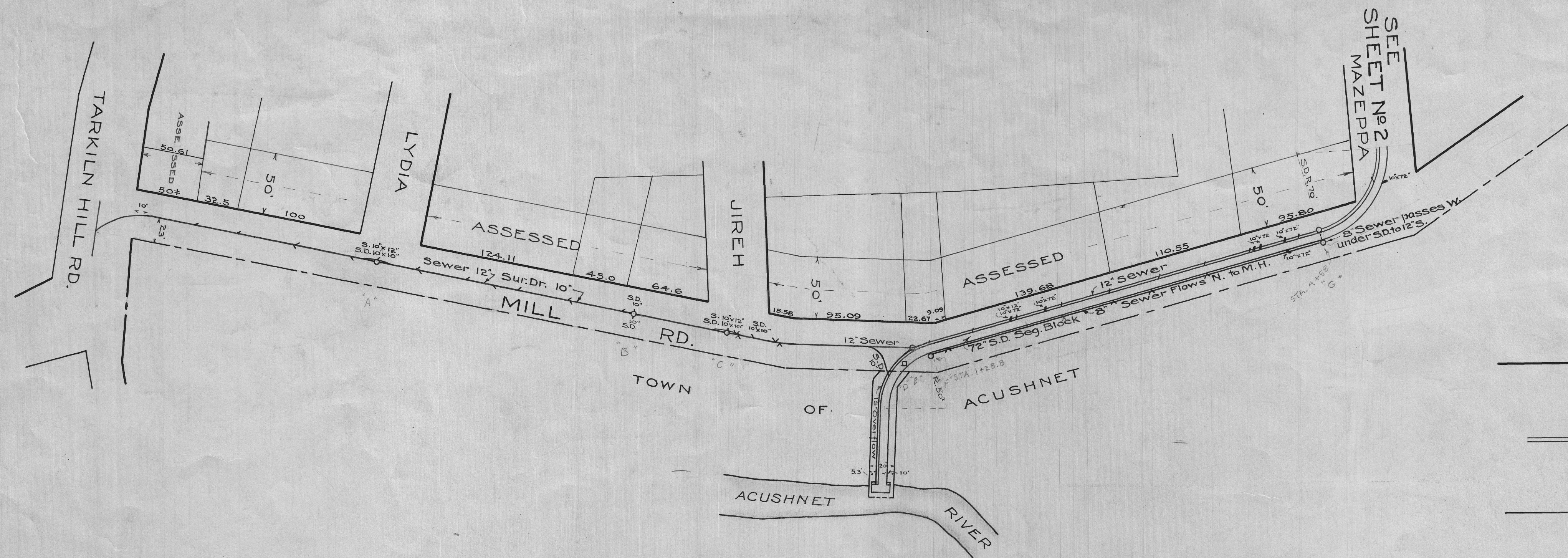




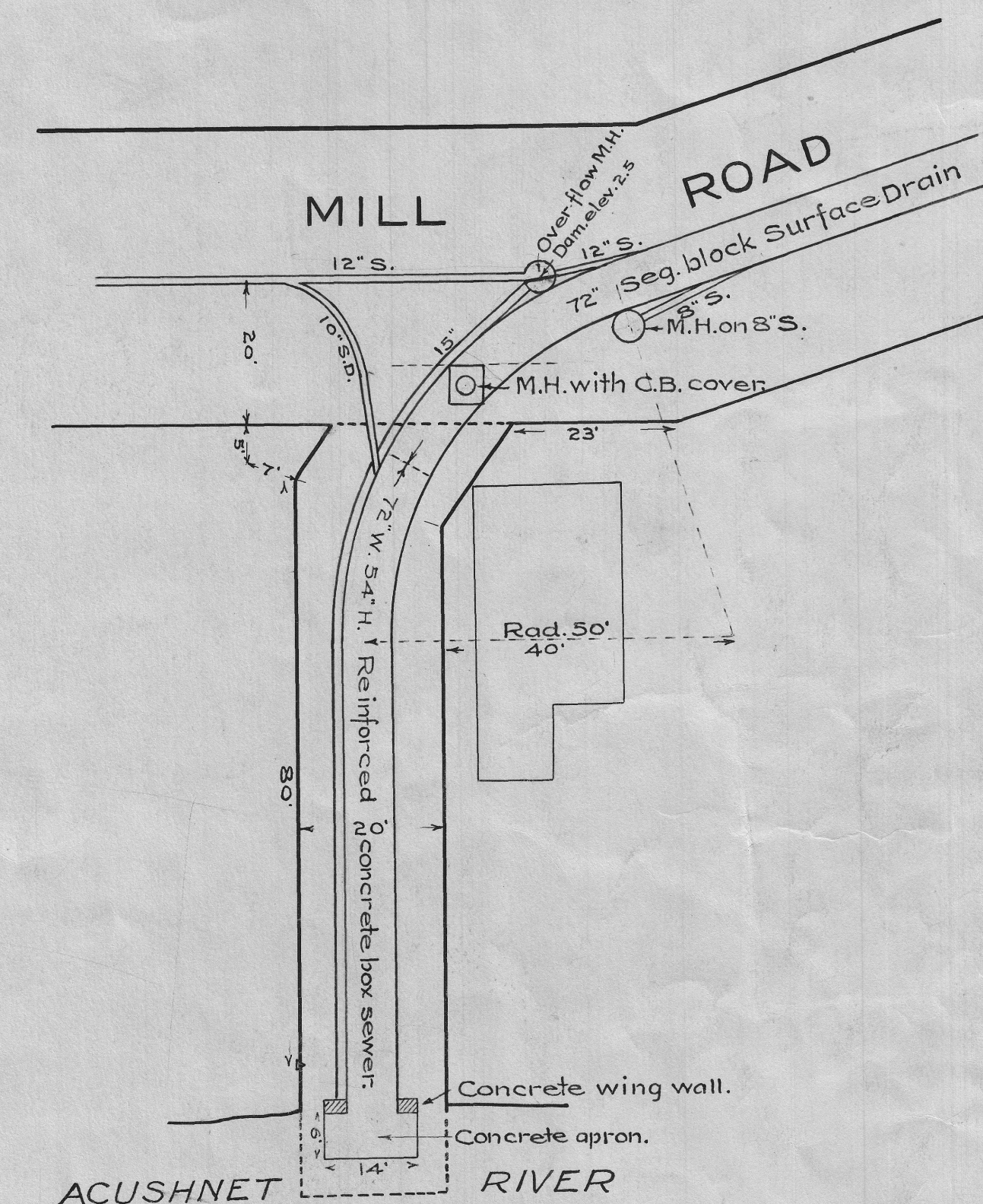
## TARKILN HILL SYSTEM FIRST SECTION

SCALE  
Horizontal; 1 in. = 60 ft. Vertical; 1 in. = 6 ft.

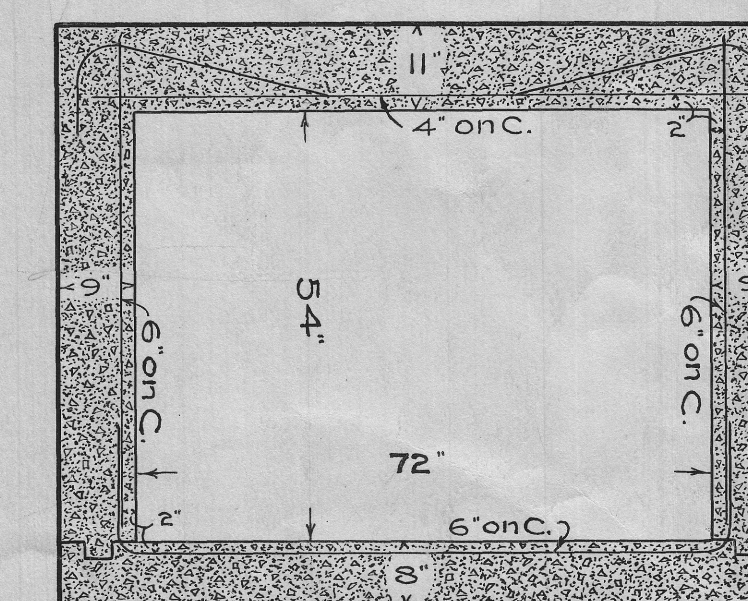
Ordered May 22, 1922  
Construction Commenced May 26, 1924  
Construction Completed Feb. 6, 1925  
Ledge Excavated 409 Cu Yds  
Cost \$96,923.55  
Amount Assessed \$9,303.36

CARD

*George H. Oye*  
CITY ENGINEER



SECTION OF OUTFALL



All reinforcement  $\frac{1}{2}$ " round rods.  
In roof every third rod bent  
up as shown.

