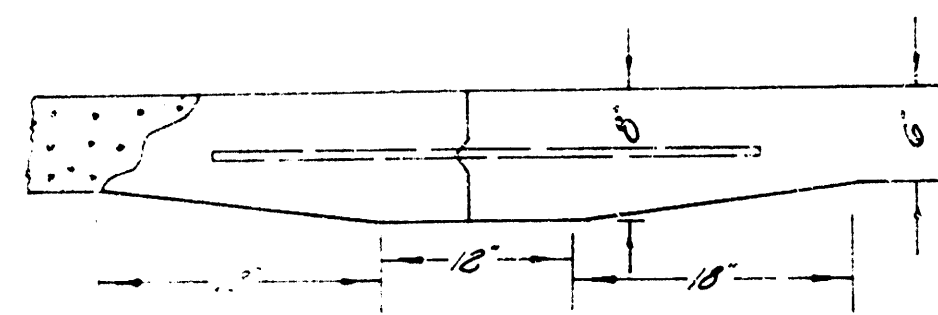
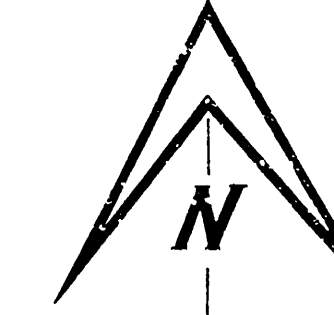
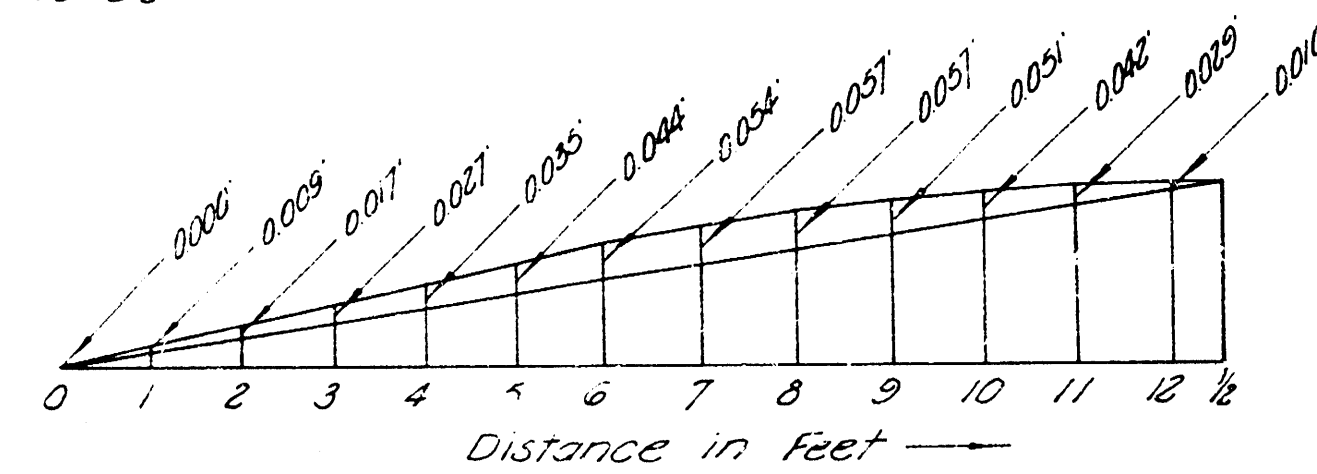


B.M. 16211 "5" in Globe, S. curb Drive on E. Side Oliver.
 B.M. 16790 N.E. Corner Tile Parch. HO #535 S. Oliver.
 B.M. 16141 SE Cor Bottom Step, E. End Brick Building, NW Cor Filberts & Glendale.



Use #4 bars, 3' long on 2'6" ctr
DETAIL OF MASTIC JOINT

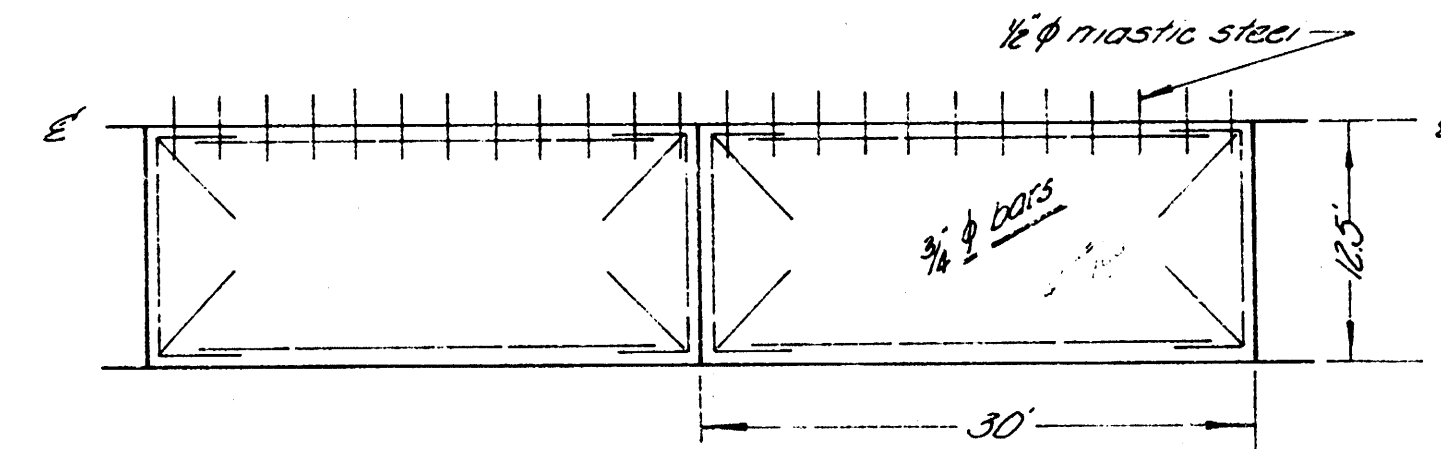
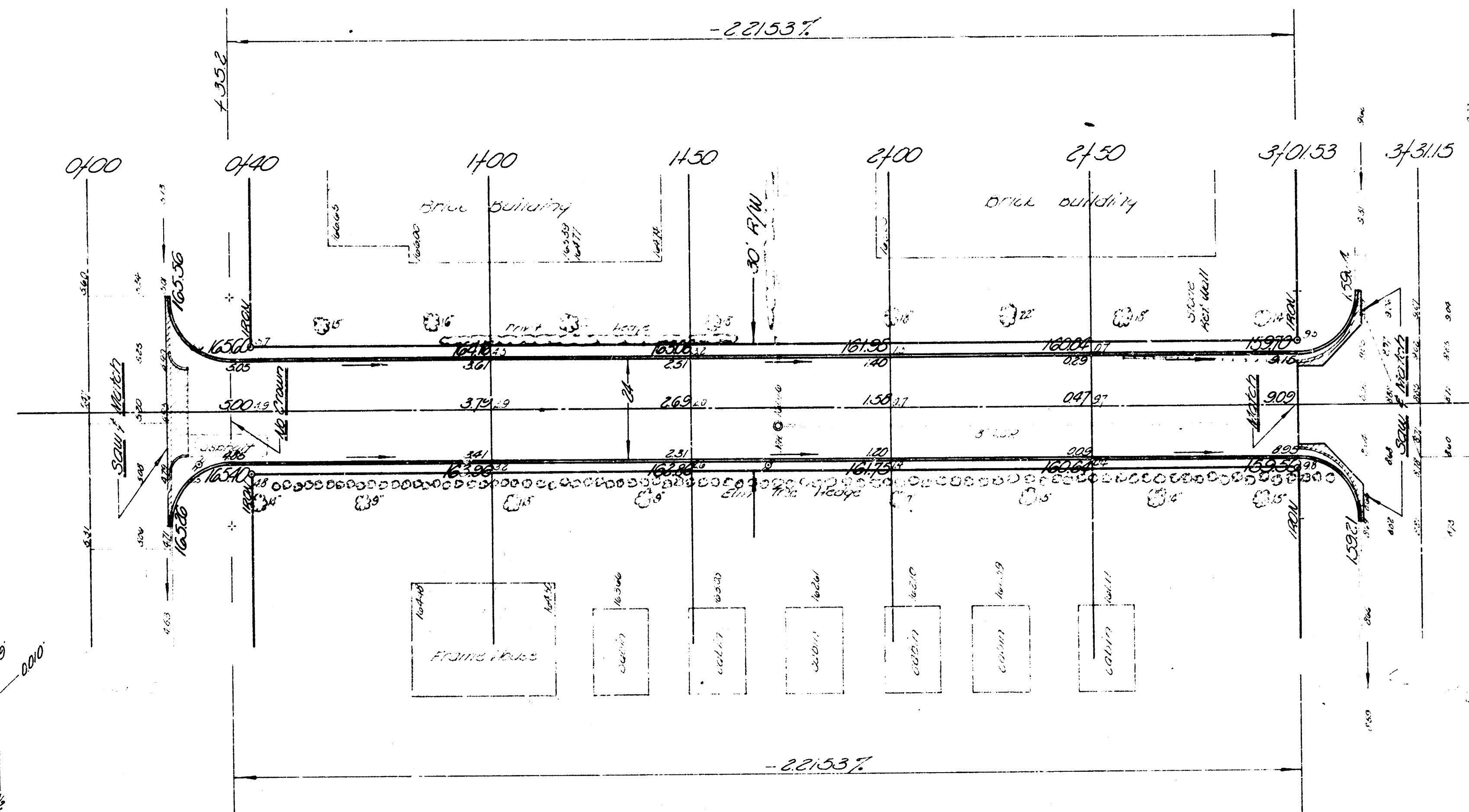
From 0' to 6' is straight
 slope of 1/8" per foot. From
 6' to 12' is Parabolic Crown.



0.000 0.001 0.002 0.003 0.004 0.005 0.006 0.007 0.008 0.009 0.010 0.011 0.012 0.013 0.014 0.015 0.016 0.017 0.018 0.019 0.020 0.021 0.022 0.023 0.024 0.025 0.026 0.027 0.028 0.029 0.030 0.031 0.032 0.033 0.034 0.035 0.036 0.037 0.038 0.039 0.040

Rise in Crown in Feet

Typical Crown



Typical Steel Pattern

Notes:
 Build ramp type drives where
 desired. Elevation @ 8' to 10'
 0.25' above 10' line grade.

EXCAVATION		COMP. FILL	
Prop.	City	Prop.	City
630	173	675	46
23	17	68	01
253	190	743	07

FILBERTS

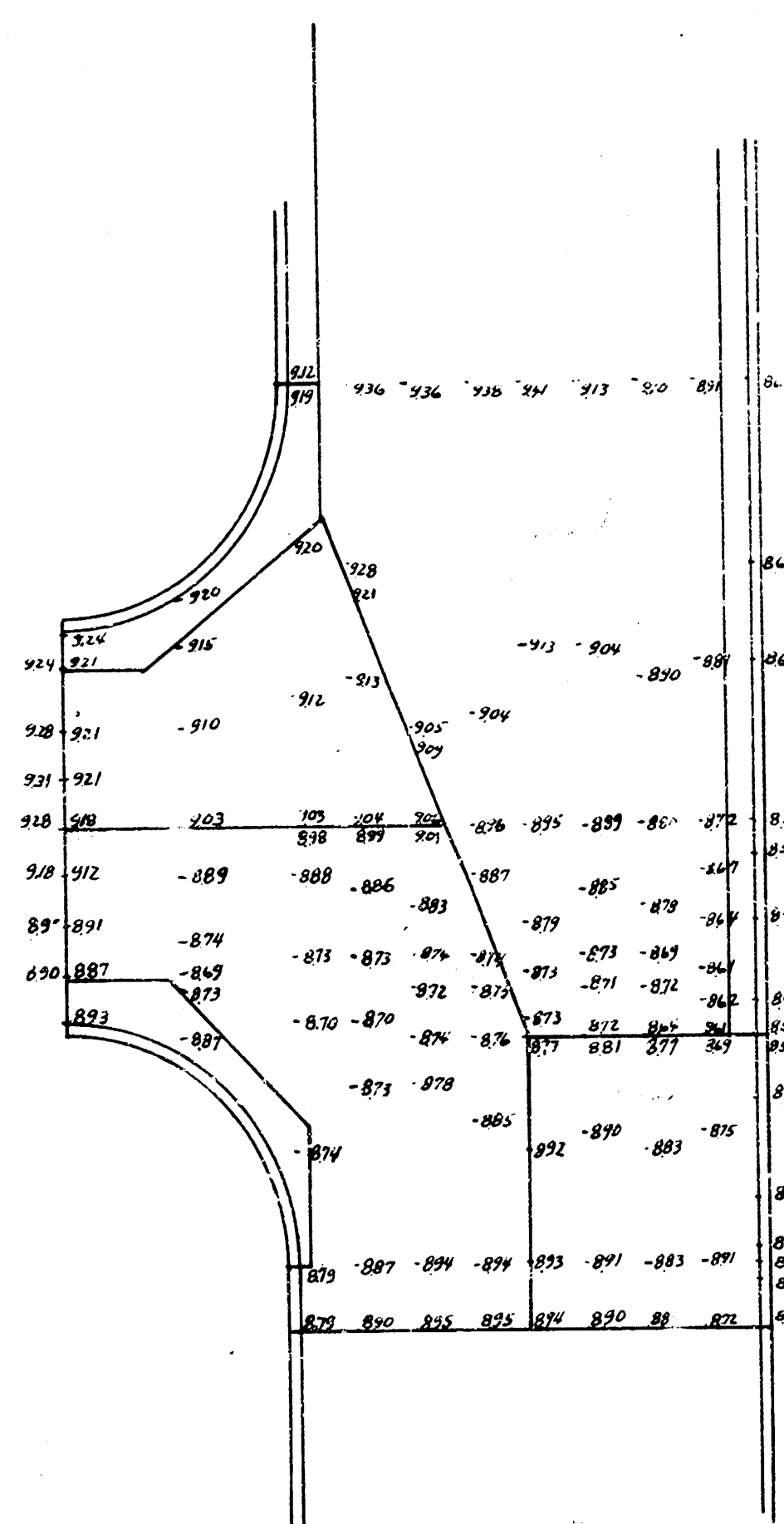
E.L. Oliver to NW Glendale

24' Conc. & Cb.

City of Wichita, Kansas

B.E. Smith, City Engineer

Date: 11-11-1962 Proj. No. CH-66



Ver. 4-1162
 J. M. R. K. 26