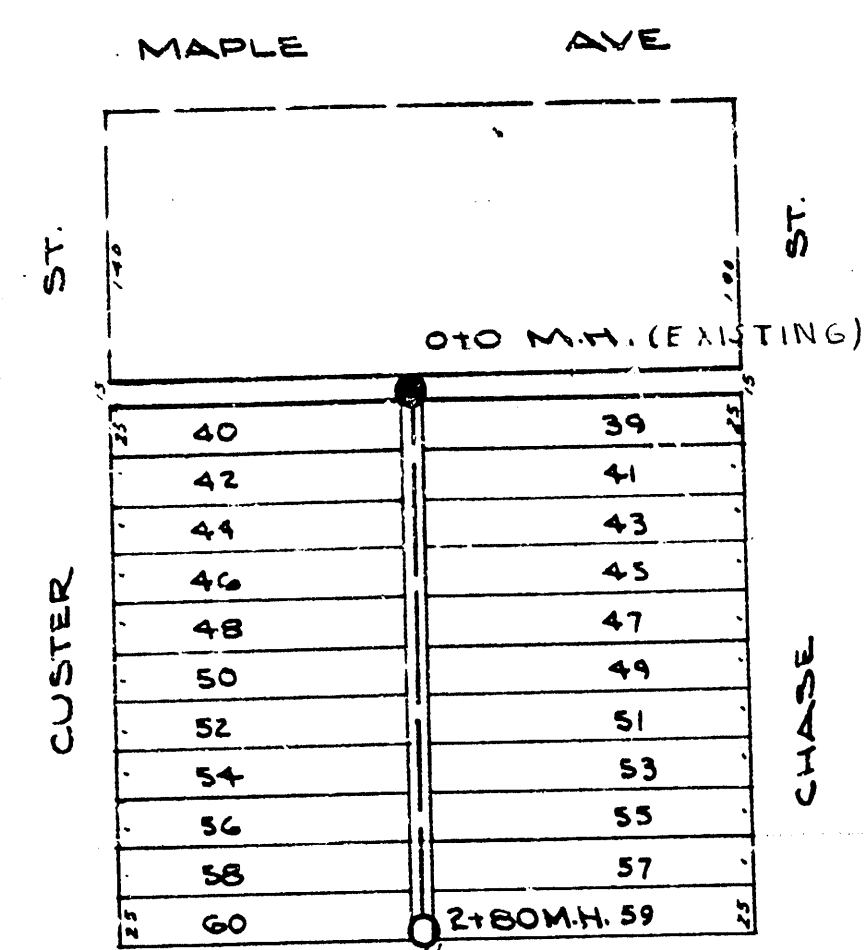
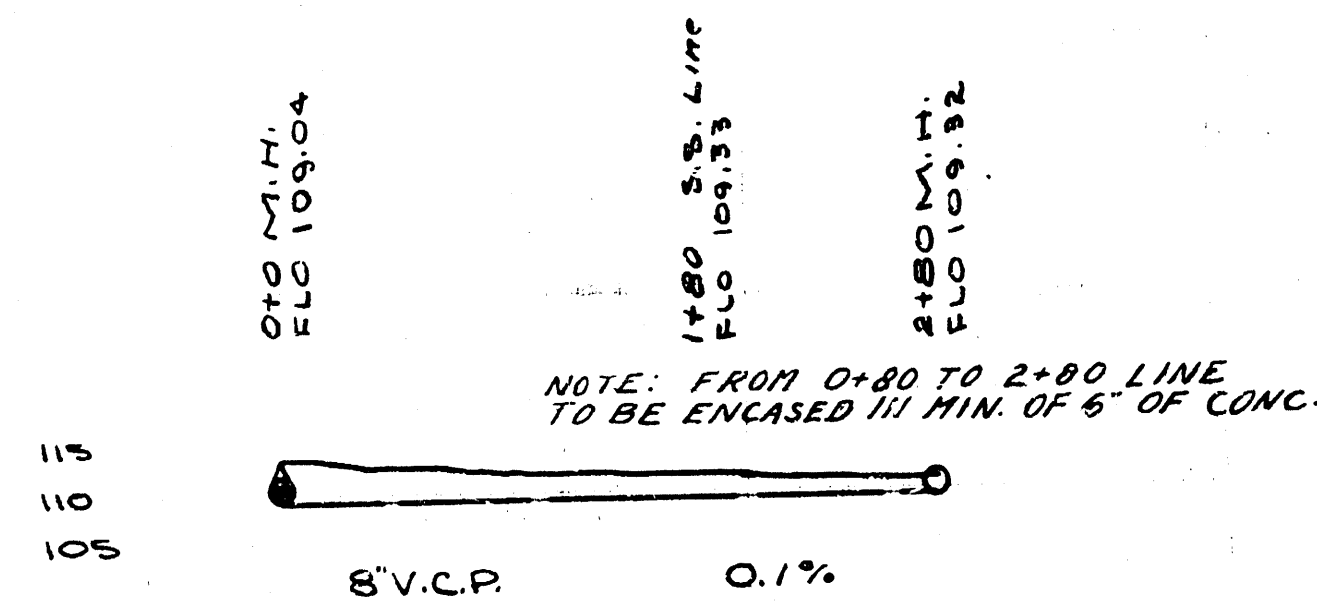




Scale 1" = 100'

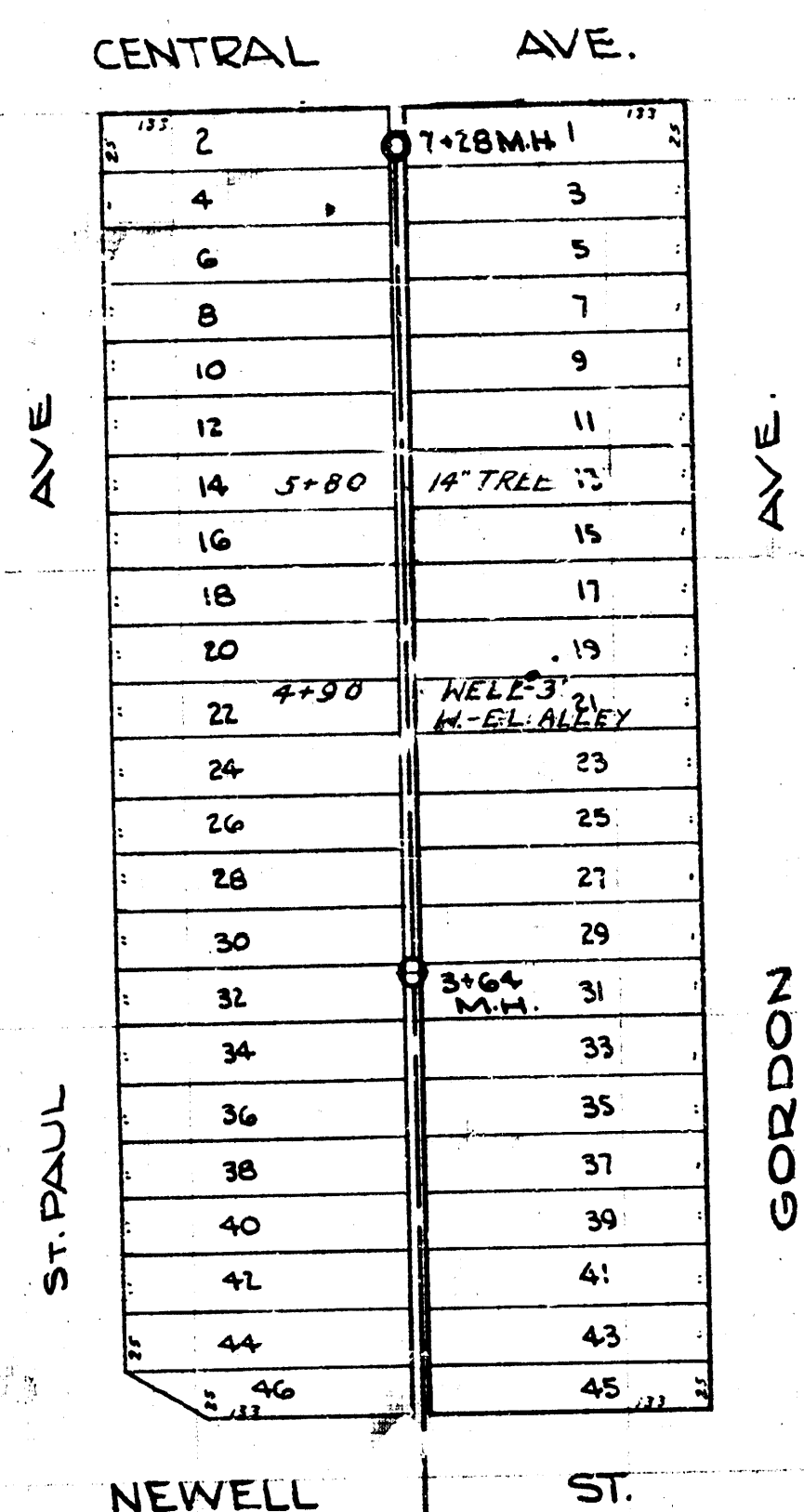
LAT. 22, DIST. A, S.S. 21



B.M. 115.40 x in Pavement & Maple & Custer

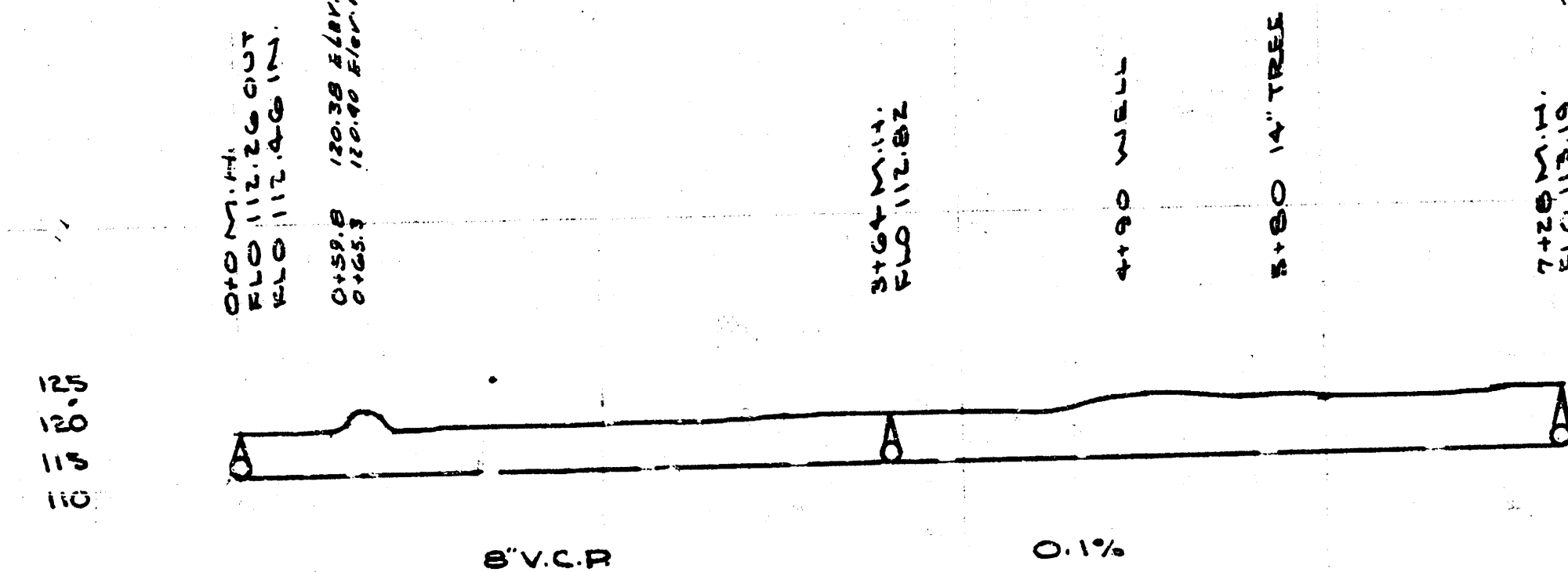
Notes: Cut out south inlet of 0+0 M.H. to make flow line "in" elev. the same as "out" flow line on east or 109.04

LAT. 23, DIST. A, S.S. 21

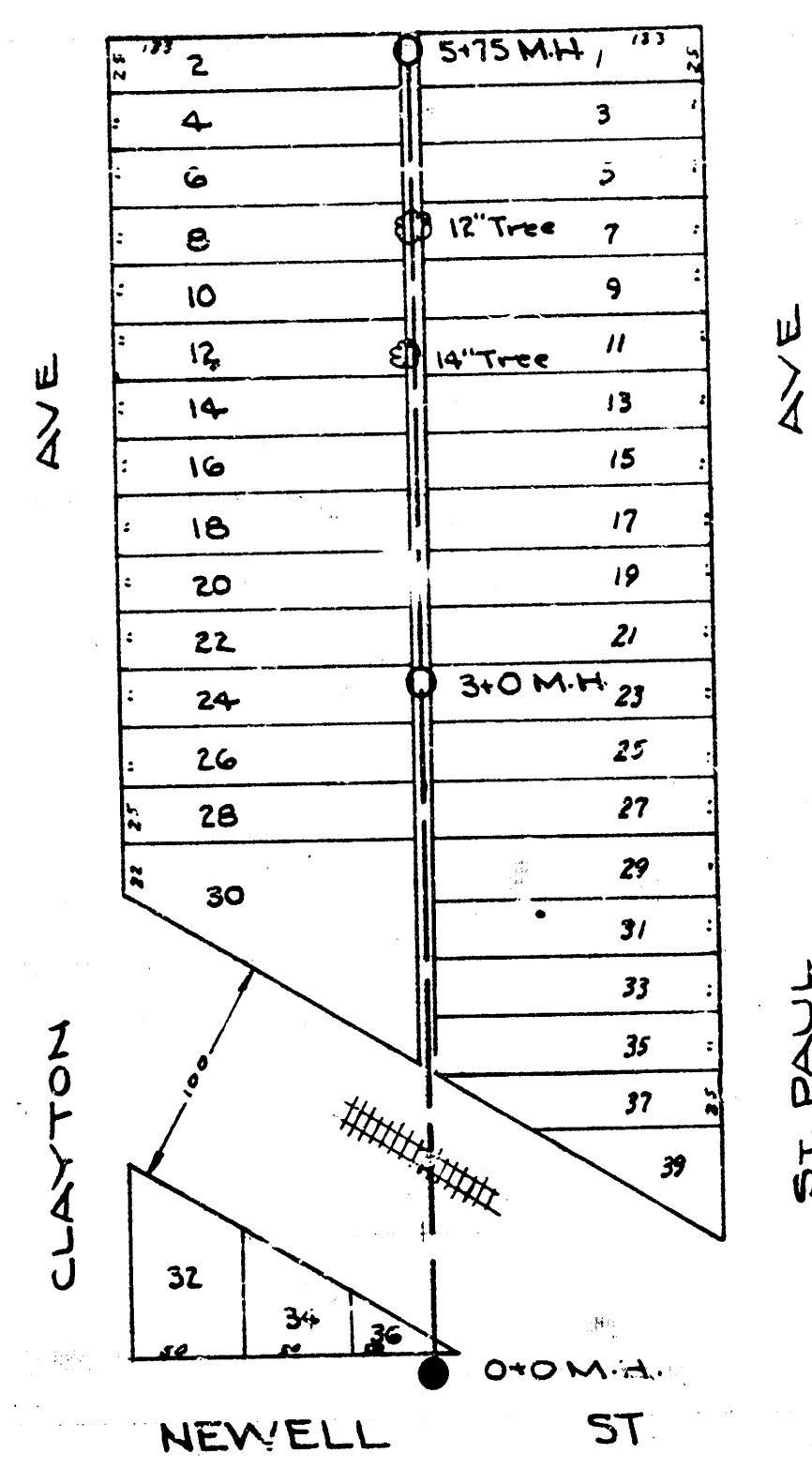


Scale 1" = 80'

B.M. 120.25 S.W. Cor. Conc. Base Xing Post S.E. Newell & St. Paul.



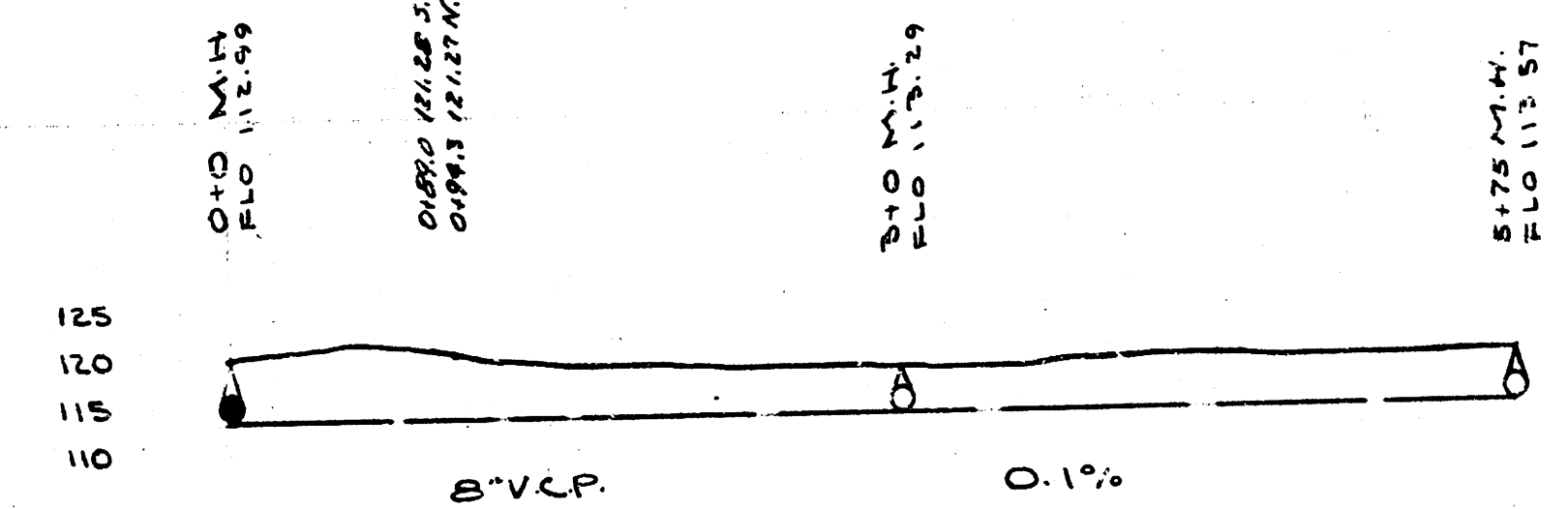
CENTRAL AVE.



Scale 1" = 80'

LAT. 24, DIST. A, S.S. 21

B.M. 120.25 S.W. Cor. Conc. Base Xing Post S.E. Newell & St. Paul.



DEPARTMENT of SERVICE
CITY of WICHITA, KANSAS
ENGINEERING DIVISION
L.K. WHITE - CITY ENGINEER
SANITARY SEWER
Scale: Plan: Noted
Profile: 1" = 80'
FEBRUARY, 1947