

Hand-drawn profile view of a sewer line on grid paper. The vertical axis on the left shows elevations from 80 to 95. The horizontal axis at the bottom is labeled with stationing 0, 1, and 2. A sewer line is shown with a 1.0% downward slope. Key points include: Station 0+00 (Manhole #1) with an elevation of 82.57 and a note "OVER Ellis Stone Culvert"; Station 1+35 (Manhole #2) with an elevation of 83.91; and Station 2+38 (Manhole #3) at Harvard. A sidewalk is shown above the sewer line, and a 15-inch vertical sewer pipe (V.S.P.) is indicated between Manhole #1 and Manhole #2.

FROM STONE CULVERT ON 1ST ST. N.E. - NORTH TO HARVARD AVE. -
THENCE EASTERLY TO 1ST ALLEY EAST OF 2ND ST. N.E.
Built in 1938 by W.P.A. - Joe Chercony - Supt. - ROSS DAVIS - FOR.
Designed by City Engr. Dept. - C. E. Rice - City Engineer
H. Piper - Constr. Engineer - Plotted 11-4-39 by H. Piper
Prel. Notes - N.B 138-79 - Constr. Notes 139-72 - Final Notes 137-P44

1ST ST. & HARVARD AVE. N.E.
STORM SEWER