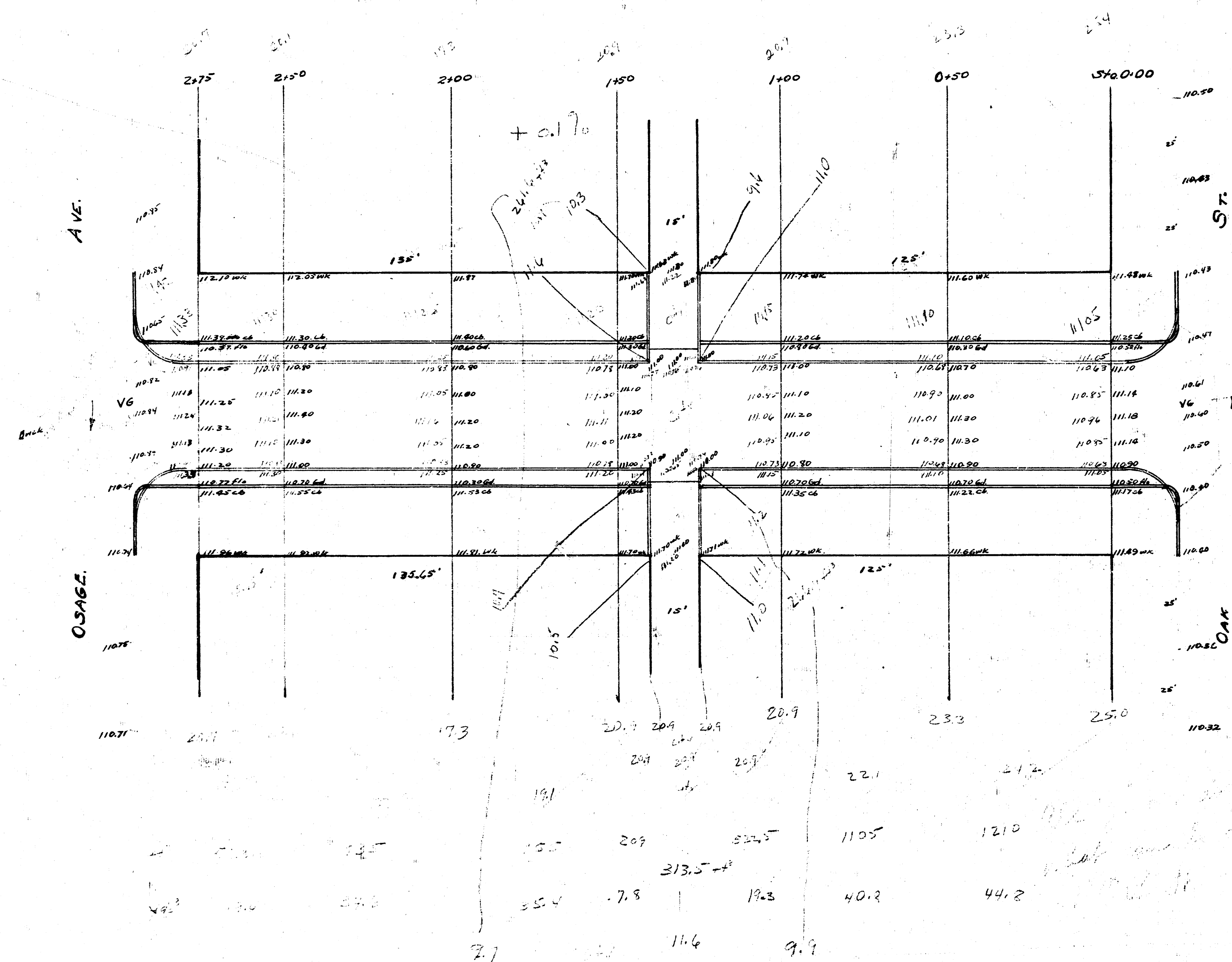


B.M. Elev. 114.96 top west belt Hydrant.
" " 111.18 K in. Keeler bk of cb. SW. Cor.



$$202.1 + 2 = 222.1 \text{ C. Vol.}$$

$$3.2 \times 10^3 + 3 = 32.2 \text{ C. Vol.}$$

$$256.3 \text{ Total C. Vol.}$$