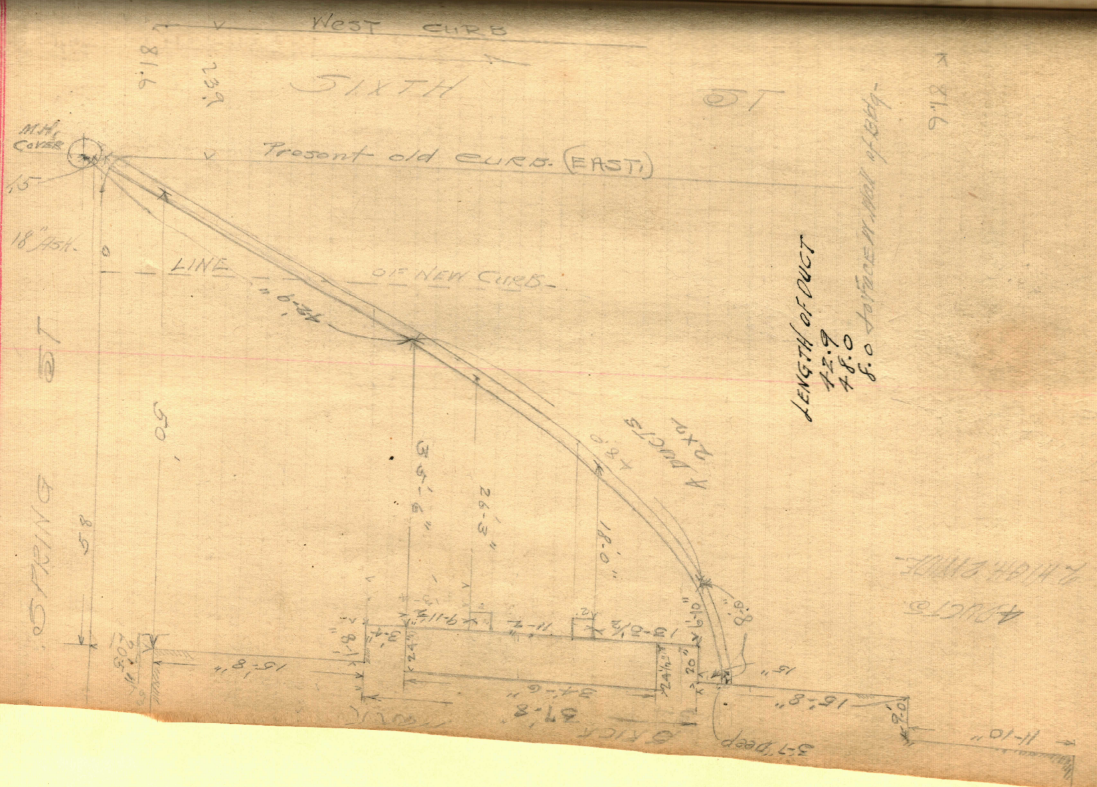


6
○
MH -

Potted



LENGTH OF DUCT
42.9
48.0
f.o. surface

55

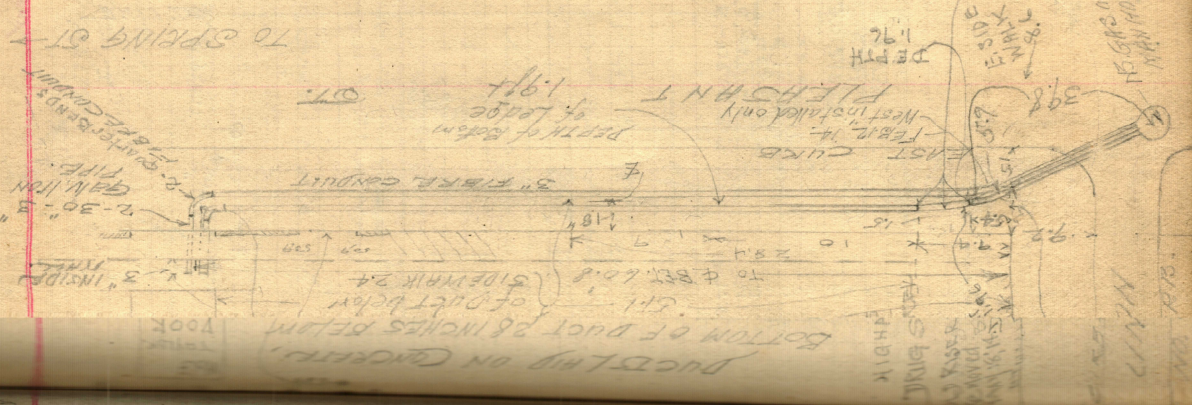
Pollock

60.8
5.4

55.4

LEDGE ENCOUNTERED ABOUT
2" BELOW SURFACE
WALK ENTIRE
LENGTH OF
DUCT LINE.

5" FIBRE DUCT.
35.4
2.5" 3" GALV. IRON
57.5 call it 58.0
ACTUAL LENGTH
LAD. PER DUCT THIS
DATE BY M.E. JOHNS
under 10' drain to
connect with old
duct to M. at 16'
COR. of Union and
Mearns at 57.5.
2-3" DUCTS= 116.0

$$\begin{array}{r} 58.0 \\ 39.8 \\ \hline 97.8 \end{array} \quad \begin{array}{l} \text{DIST PER DET} \\ \text{TO \& M.H.} \\ \text{709.05 M.H. FROM 2} \end{array}$$


MANHOLE
3.5' x 8' x 8'