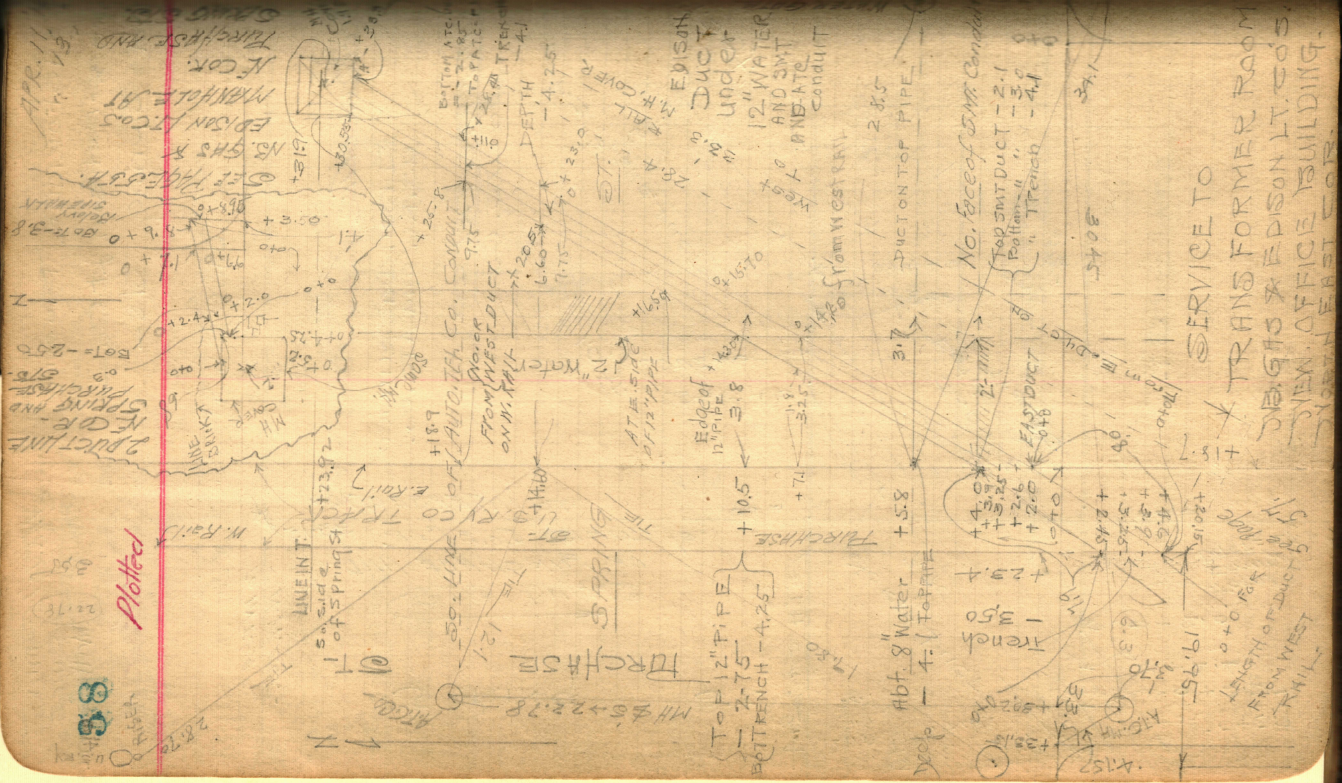


Plotted



Plotted

SERVICE FOR TRANSFORMER
M-COR. BASEMENT OF
MEAS. EDISON LT. CO. NEW
OFFICE BUILDING - S.W. COR.
PLUMBER AND SPRING STS -

Note: Distance 31.9 on Page 58 is from
intersection of the S. called 'West
Duct' at the West Rail of C.N.R.
Co. 11.5 to the center of
multiple cover. Same point at 11.5, 20.0
at 30.55 is from same point on Rail
(and at Sta 21.45) to the S.W. Cor. of M. Cor.
Distances on the S. called east or south
du. of 14.20, 15.70, 23.0, 28.9 and 33.3
from intersection with West Rail of U.S.R.
Duct line to within 0.40 of S.E. of M. Cor.
See Page 58 - 33.3
1.5 500 ft. 55.5
2.0 Straight to EAST RAIL SEE 19.5 56-57 25.3
3.5 From Outside Office Bldg. to EAST RAIL
2.1 From E. RAIL to M. Cor. S. Side.
6.5 Entire dist to S. edge of M. Cor.

2 North or West Duct.
0.5 See Pg. 58.
1.0 of 11.5 to EAST RAIL SEE 19.5 56-57
1.5 From Outside Office Bldg. to EAST RAIL
2.0 From E. Rail to S. of M. Cor.
1.5 Dist. New Office Bldg. to S. of M. Cor. S. Side.
AVERAGE of
2 OUTSIDE DUCTS.
2.60
1.90
2.25 = AVERAGE Length per Duct.
62.30
249.20 FOR THE 4 DUCTS.

62.65 = 50 Duct.
2.00 from S. face of
M. Cor. to S. E.
60.65 = 11.5 to 12.5
Duct. FINAL.

marked at same Cor. of Purchase and
S. side. Covered with rubbish in complete
considerable amount to be located.