

SURVEY RECORD

JOB NO. 120-3847

DATE 3/1-63

NAME Theda Clark Hospital by

ADDRESS 215 Lincoln St, Neenah, Wis.

PHONE

Description

Survey & topography of additional property.

SURVEY

COST

DATE

PRICE

MADE BY:

F.C.Jr - 75hr - 375.00

J.V.V. - 33hr - 148.50

R.J.K. - 22hr - 77.00

600.50

Prints - 9.60

610.10

Apr. 1963

610¹⁰
INVOICE NO.

4404-5/3-63

Remarks:

C. H. Gibson - Schmitt, Garden & Erickson

Additional Work - Contour lines, Locate light
control panel, elevations on Elec. M.H's & dimension
light poles -

F.C.Jr - 10 - 50.00

J.V.V. - 4 - 18.00

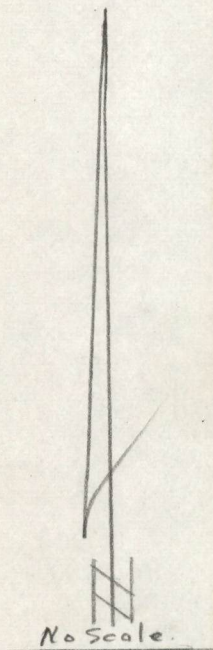
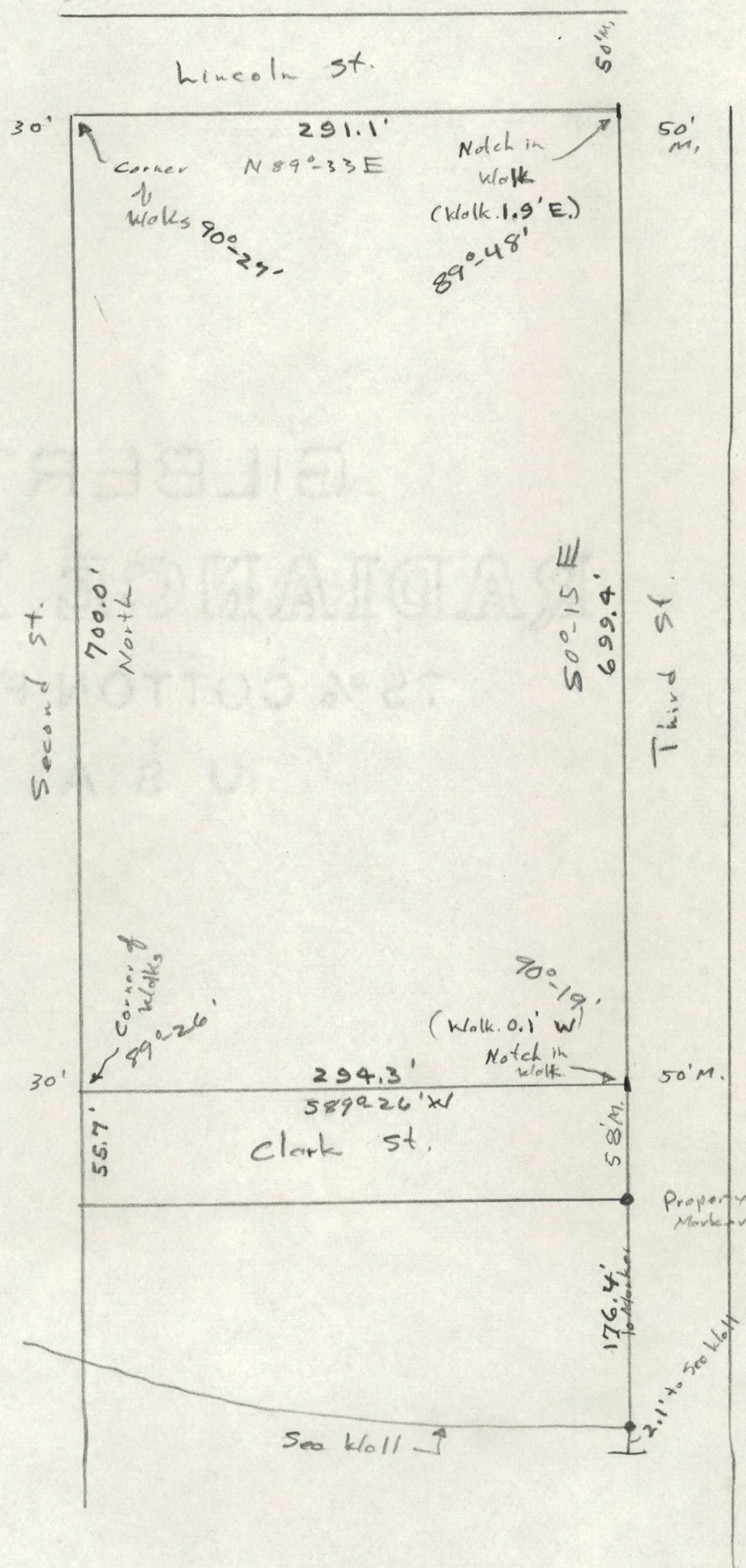
R.J.K. - 4 - 14.00

82.00

6 prints - 9.60

91.60Inv. #4426
5/23-63

Winnebago Co



Theda Clark Hosp.
120-3847

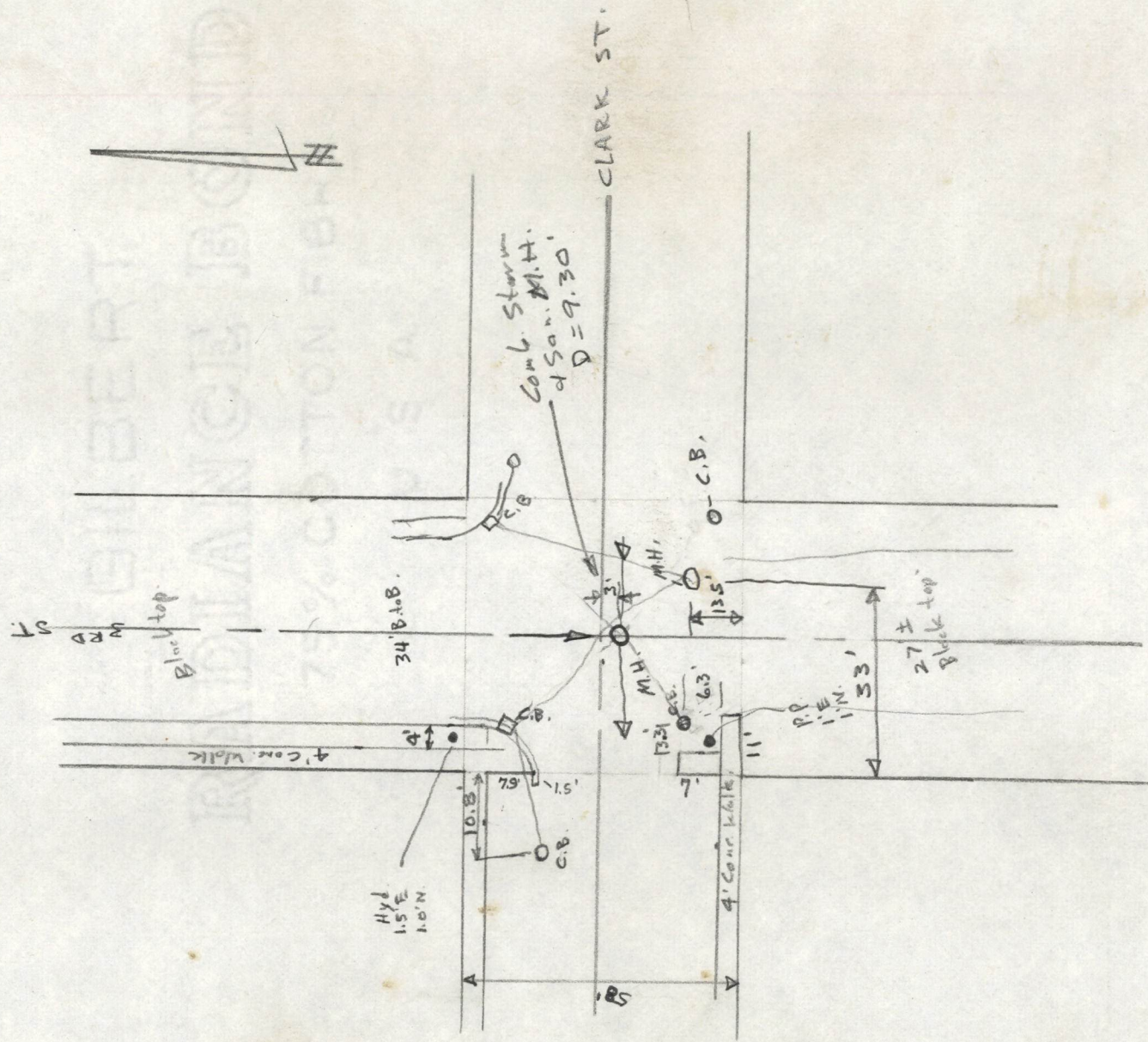
				N	S	E	W
North	700'	—	—	700.00	—	—	—
N89-33 E	291.1	.00785	.99997	2.29	—	291.09	—
S0-15 E	699.4'	.99999	.00436	—	699.39	3.05	—
S89°26' W	(294.15)	.00989	.99995		2.90		294.14

$$\tan \alpha = \frac{2.90}{294.14} = .00986$$

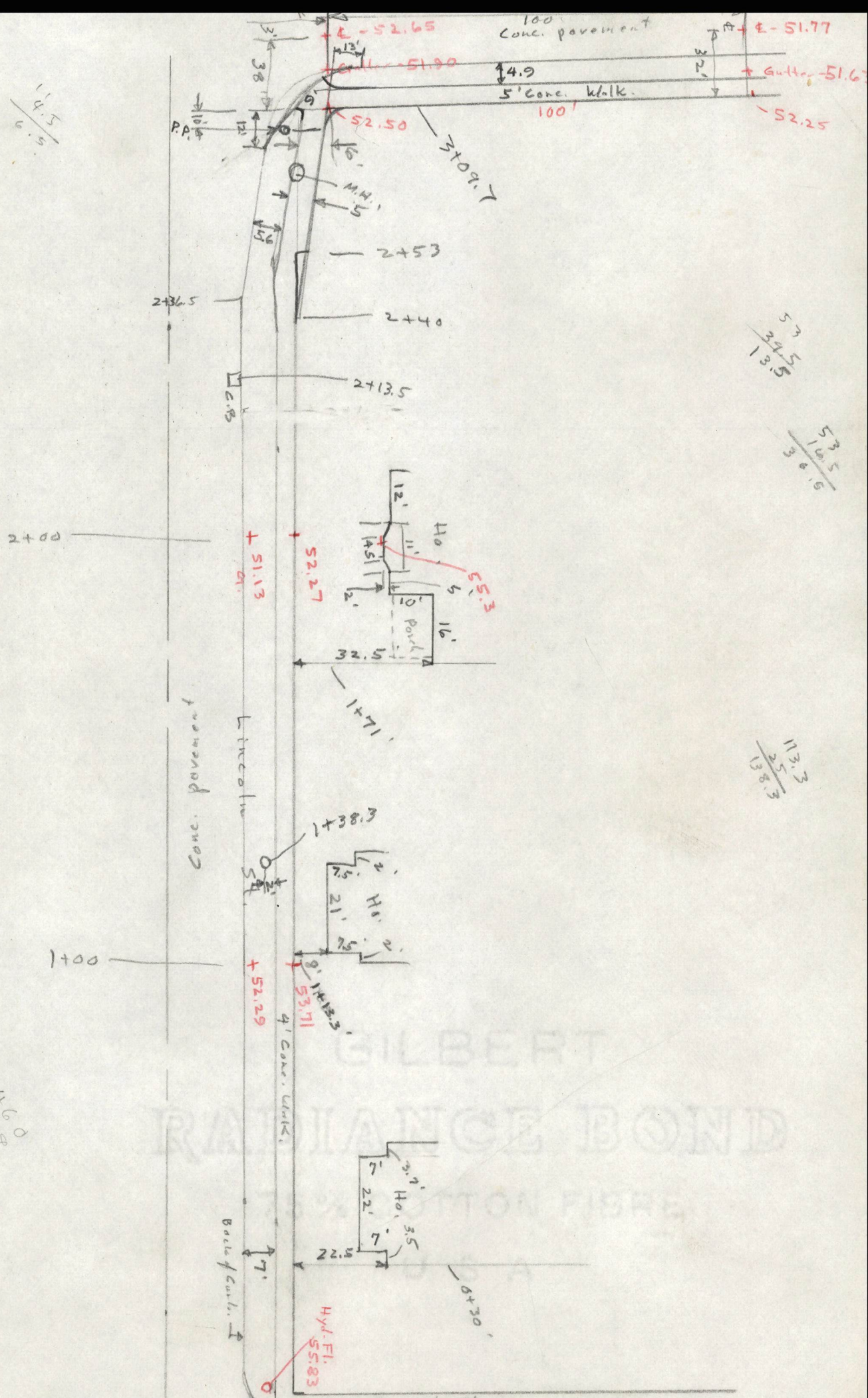
$$\alpha = 0^{\circ}34'$$

GILBERT
RADIANCE BOND
75% COTTON FIBRE
U S A

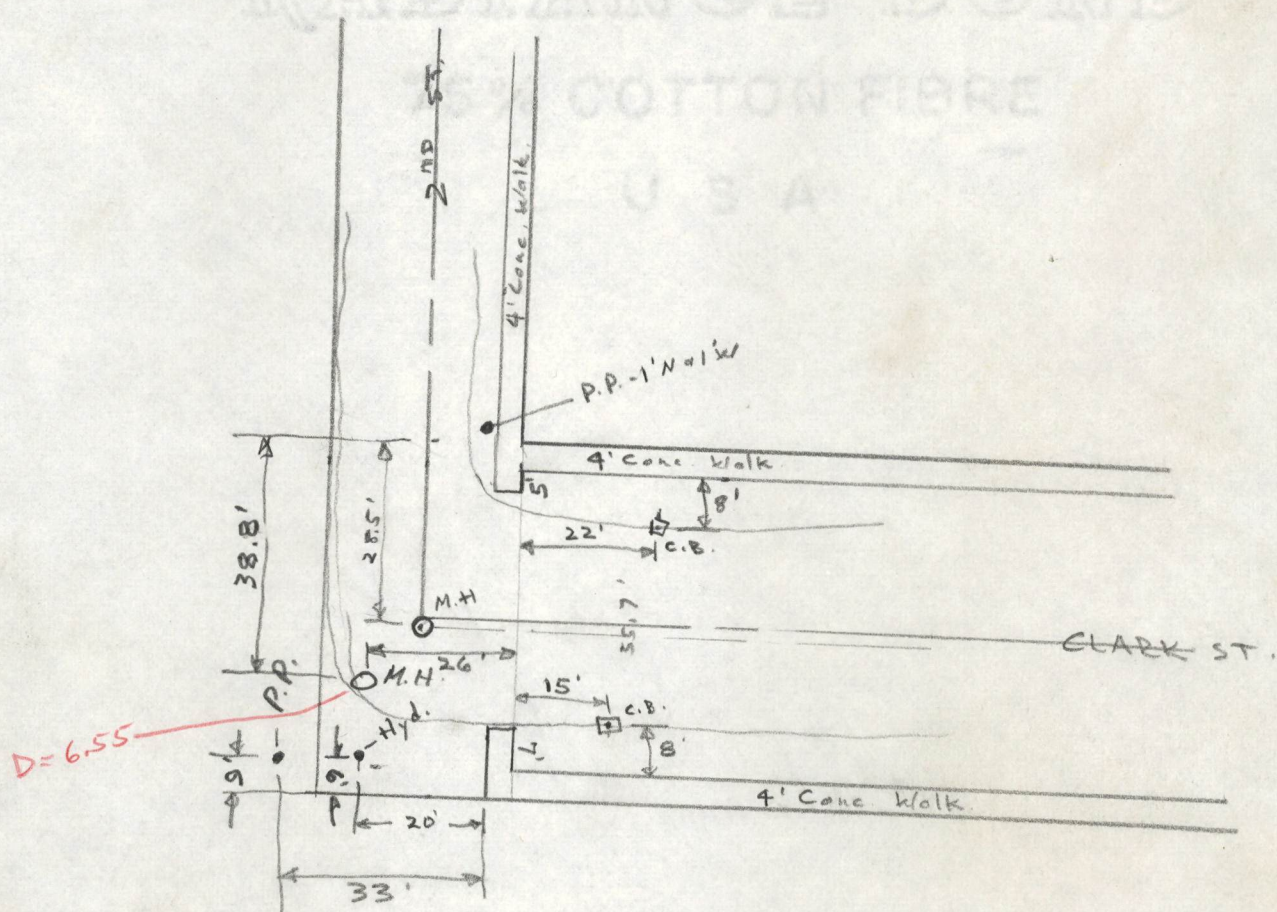
745E
x



$$\begin{array}{r} 121 \\ 432 \overline{) 5184} \\ \underline{432} \\ 864 \\ \underline{864} \\ 0 \end{array}$$



GILBERT
RADIANCE BOND
COTTON FIBRE
U.S.A.



Rim = 53.18
D = 12.33
Inv = 40.85

Rim = 53.8
D = 13.19
Inv = 40.7

15" San 7

15" San 7

15" Storm 7

15" Storm 7

Rim = 53.99
Inv = 41.8

Rim = 53.38 - 53.78
D = 7.68 - 8.30
Inv = 45.70
7.68 45.48

Rim = 52.72
Inv = 46.4

Rim = 53.45
D = 6.75
Inv = 46.70

Rim = 53.0
D = 7.6
Inv = 45.46

15" Storm 7
20" San 7

Rim = 48.67
D =
Inv = 39.90

15" San 7

8" Storm 7

Rim = 48.41
D = 5.95
Inv = 42.4

Rim = 51.52
D = 6.45
Inv = 45.07

C.B.D

D.C.B.

Rim = 51.40
D = 2.35
Inv = 49.05

M.H. + C.B.
Rim = 47.65
D = 6.05
Inv = 41.60

48.41
5.95
42.46

Rim = 49.12
D = 8.20
Inv = 40.92

Rim = 51.31
D = 9.30
Inv = 42.01

20" San 7

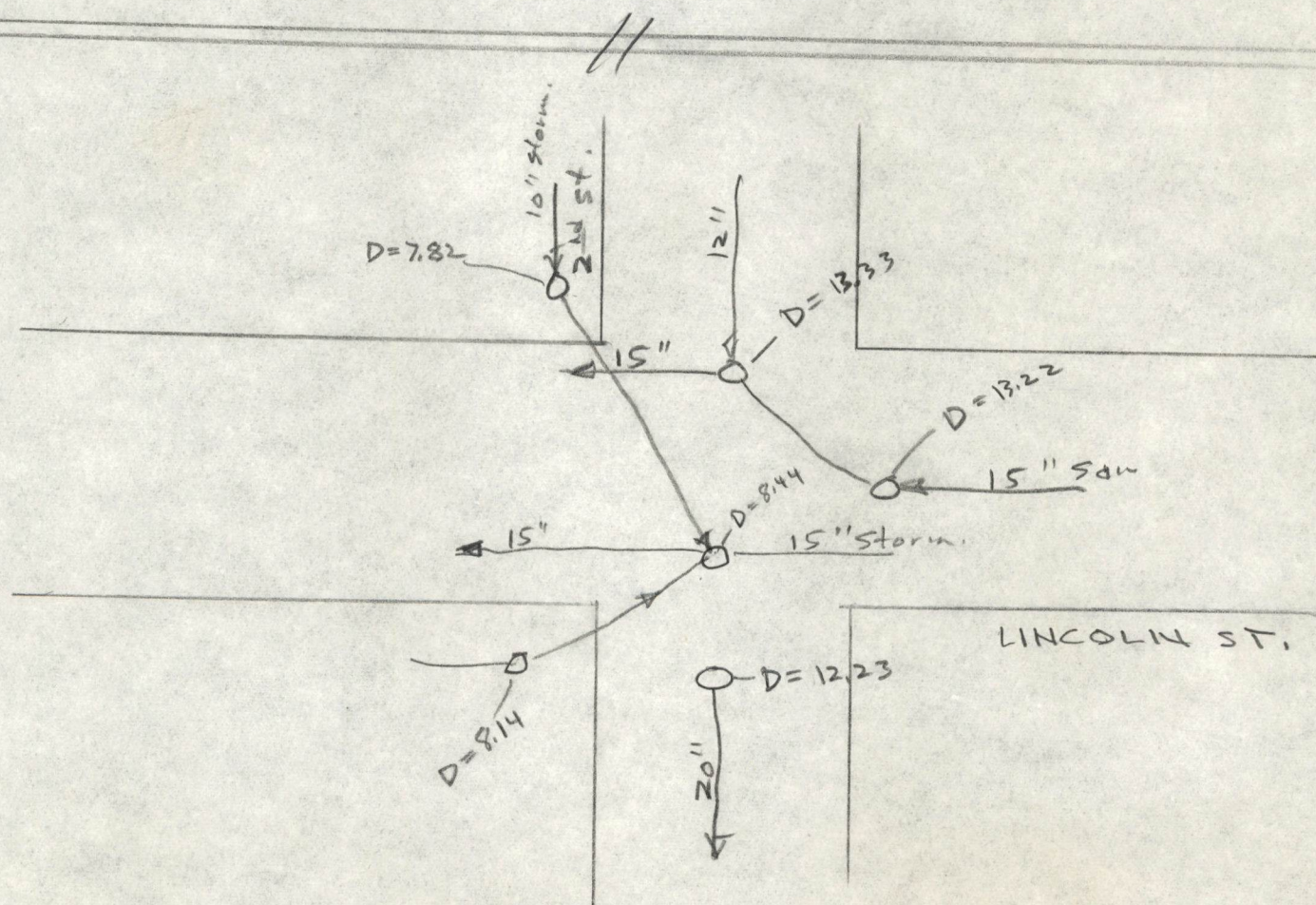
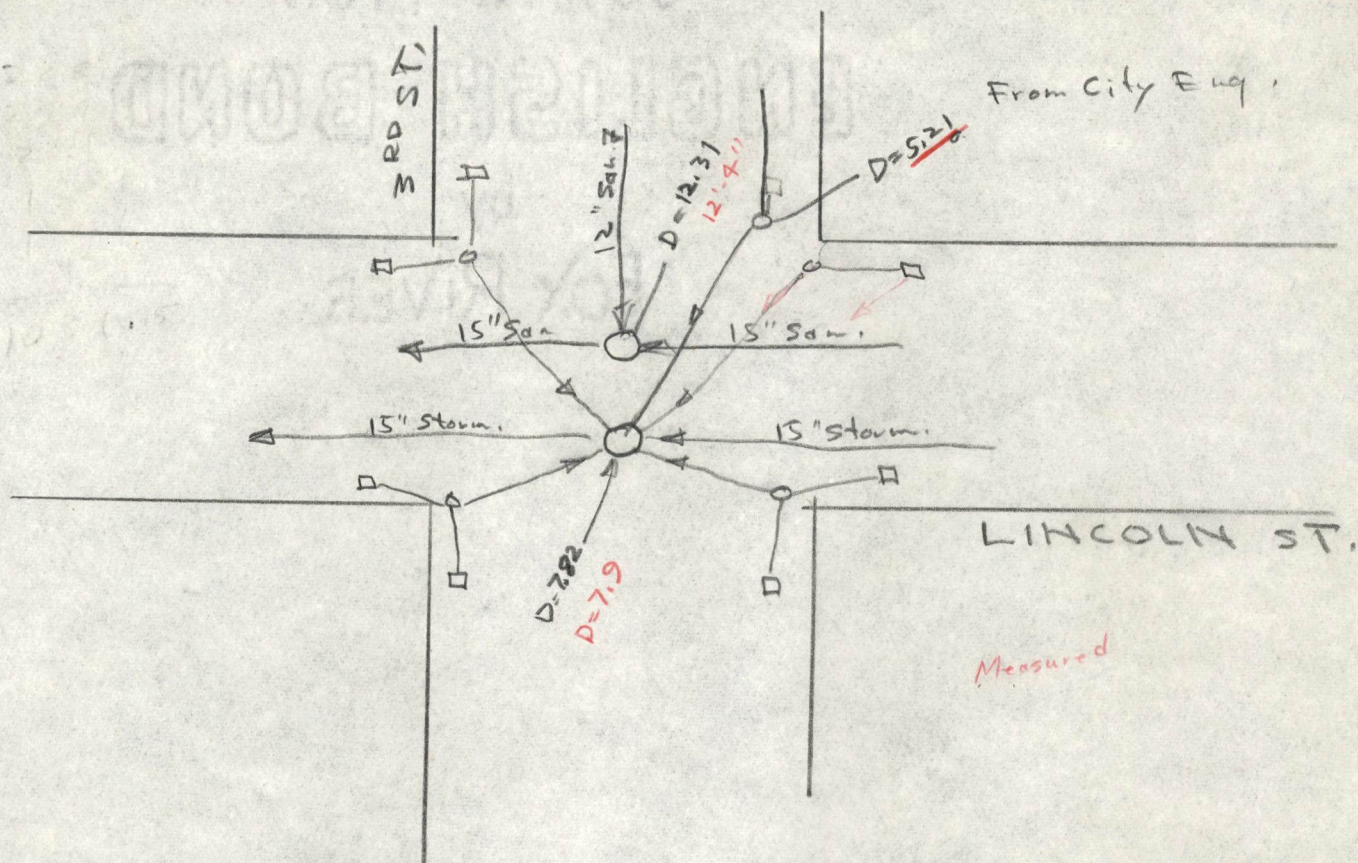
12" Storm 7

Rim = 49.00
D = 6.55
Inv = 42.45

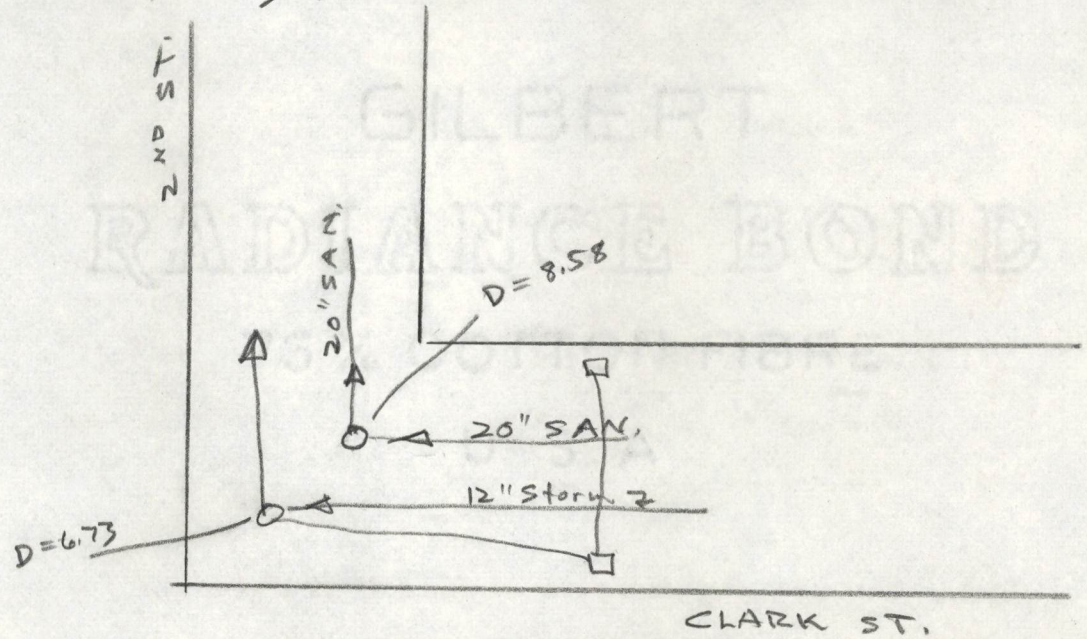
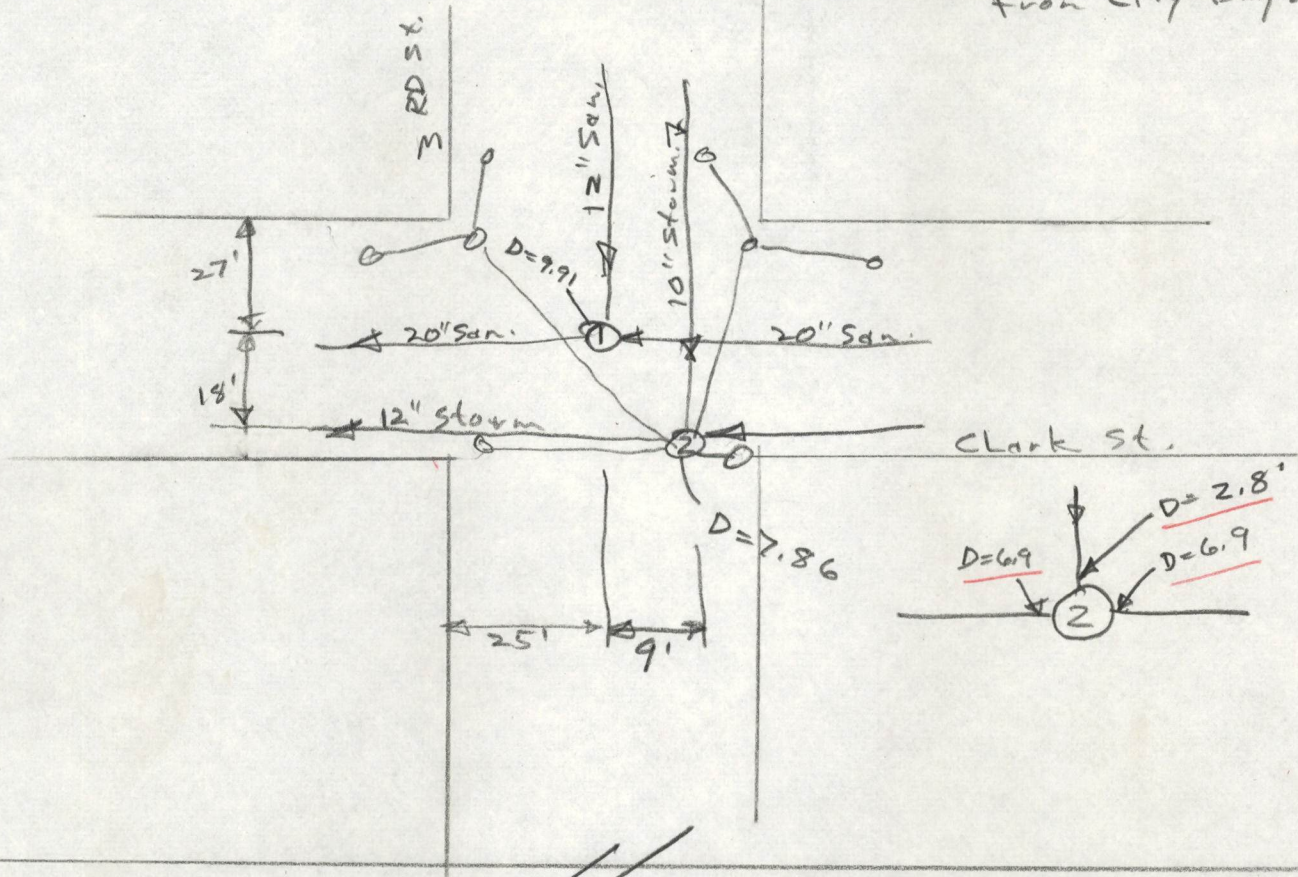
Rim = 50.77
D = 2.80
Inv = 47.97

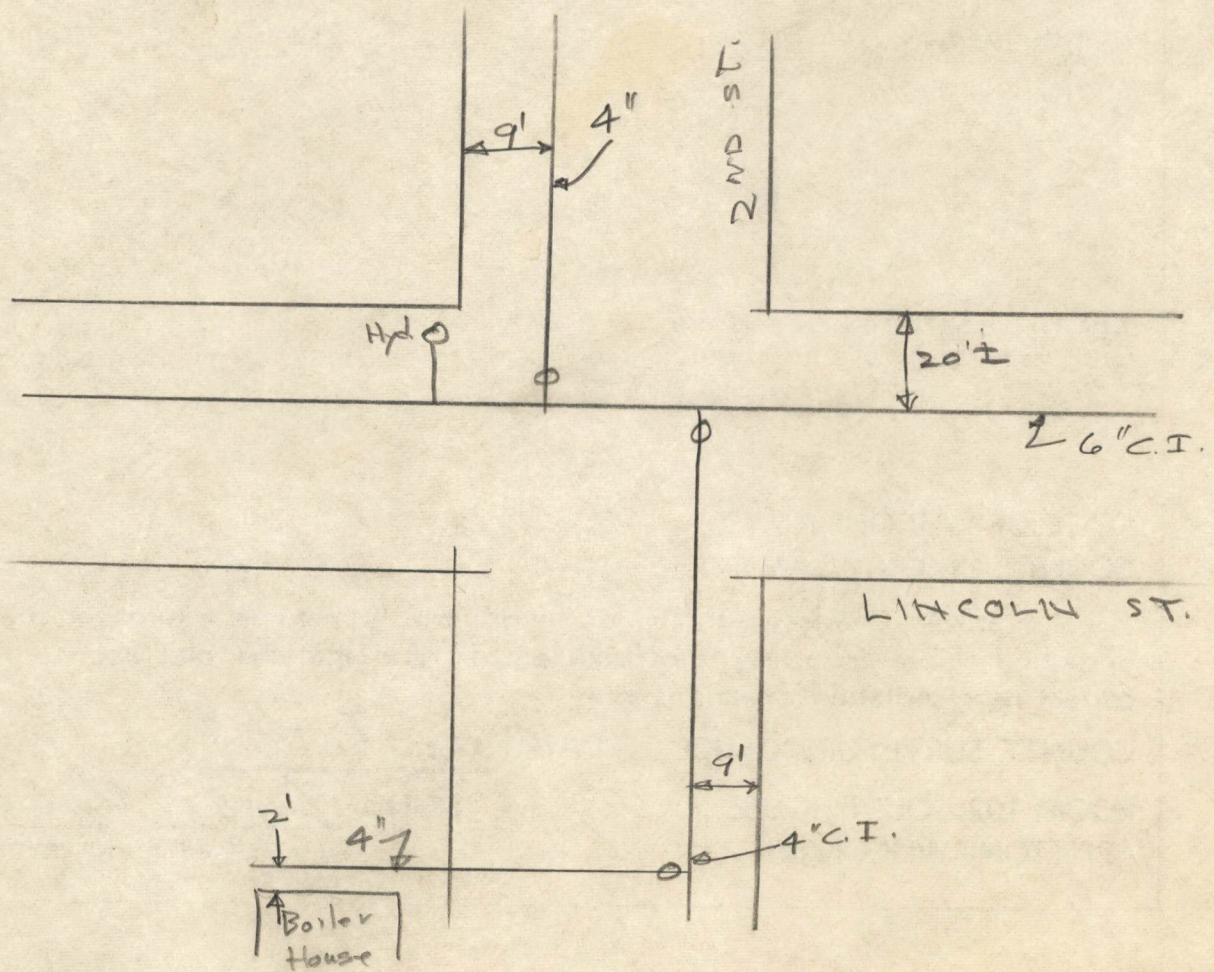
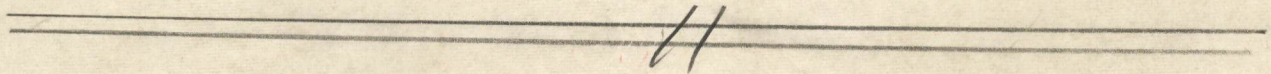
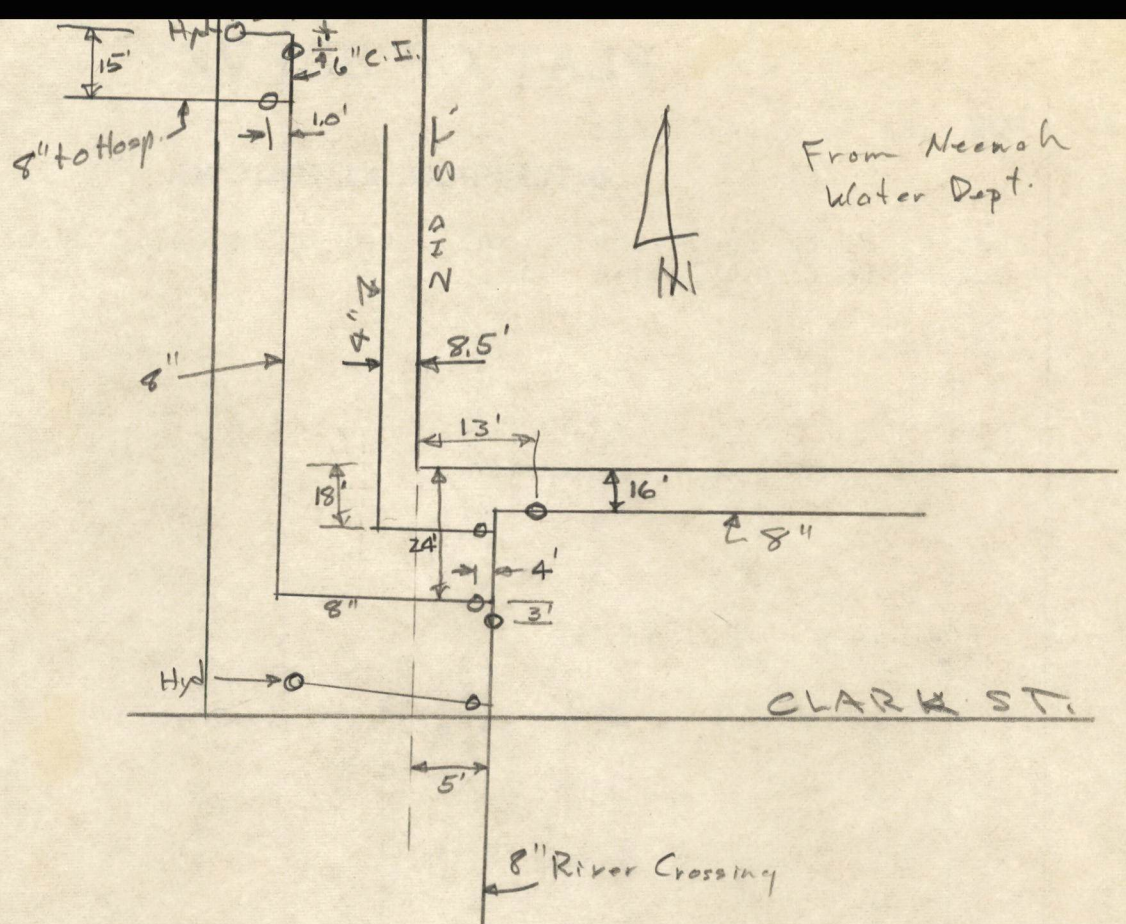
Rim = 50.77
D = 6.90
Inv = 43.87

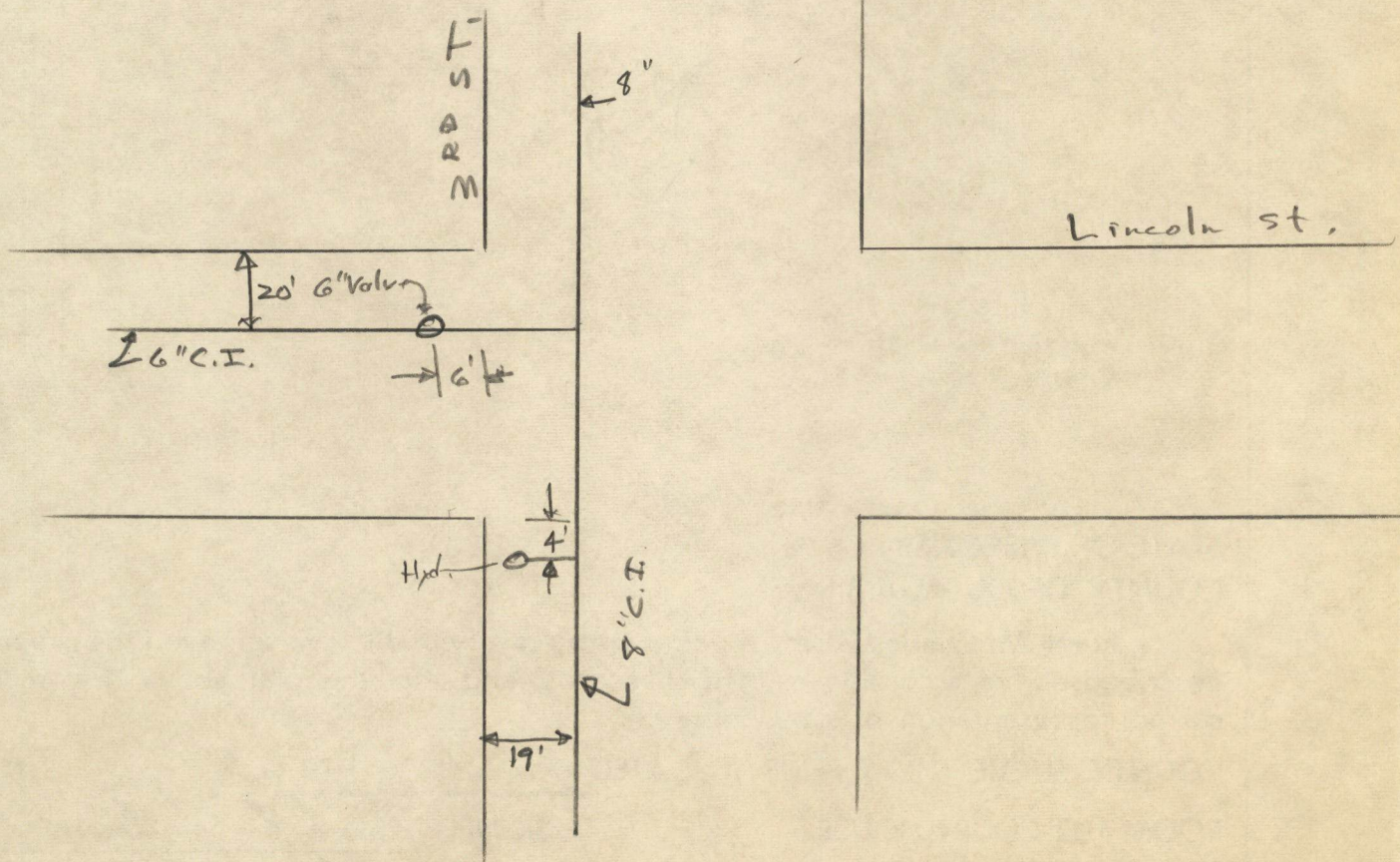
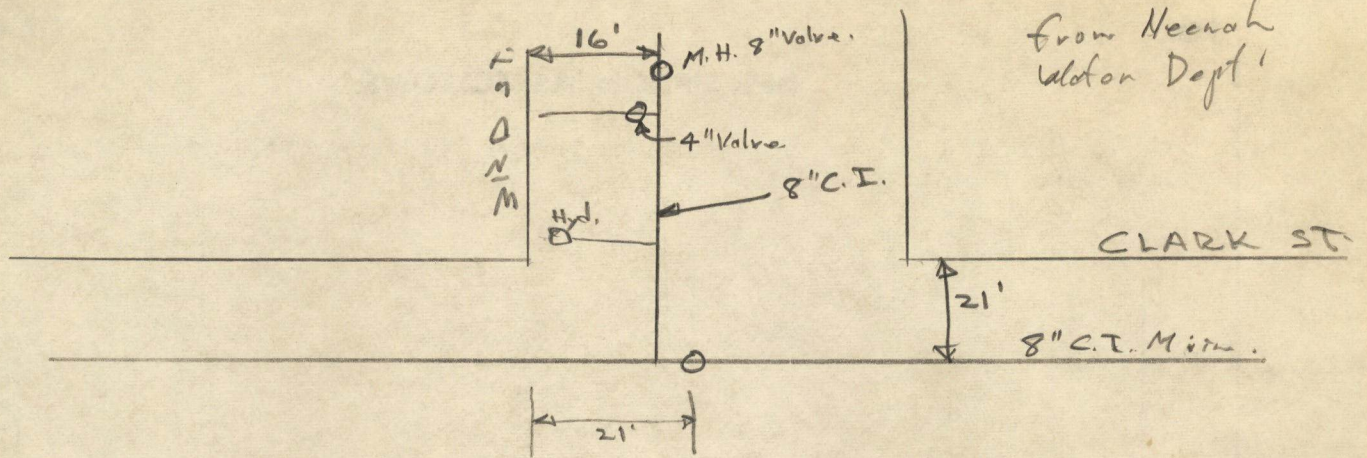
12" San 7
10" Storm 7

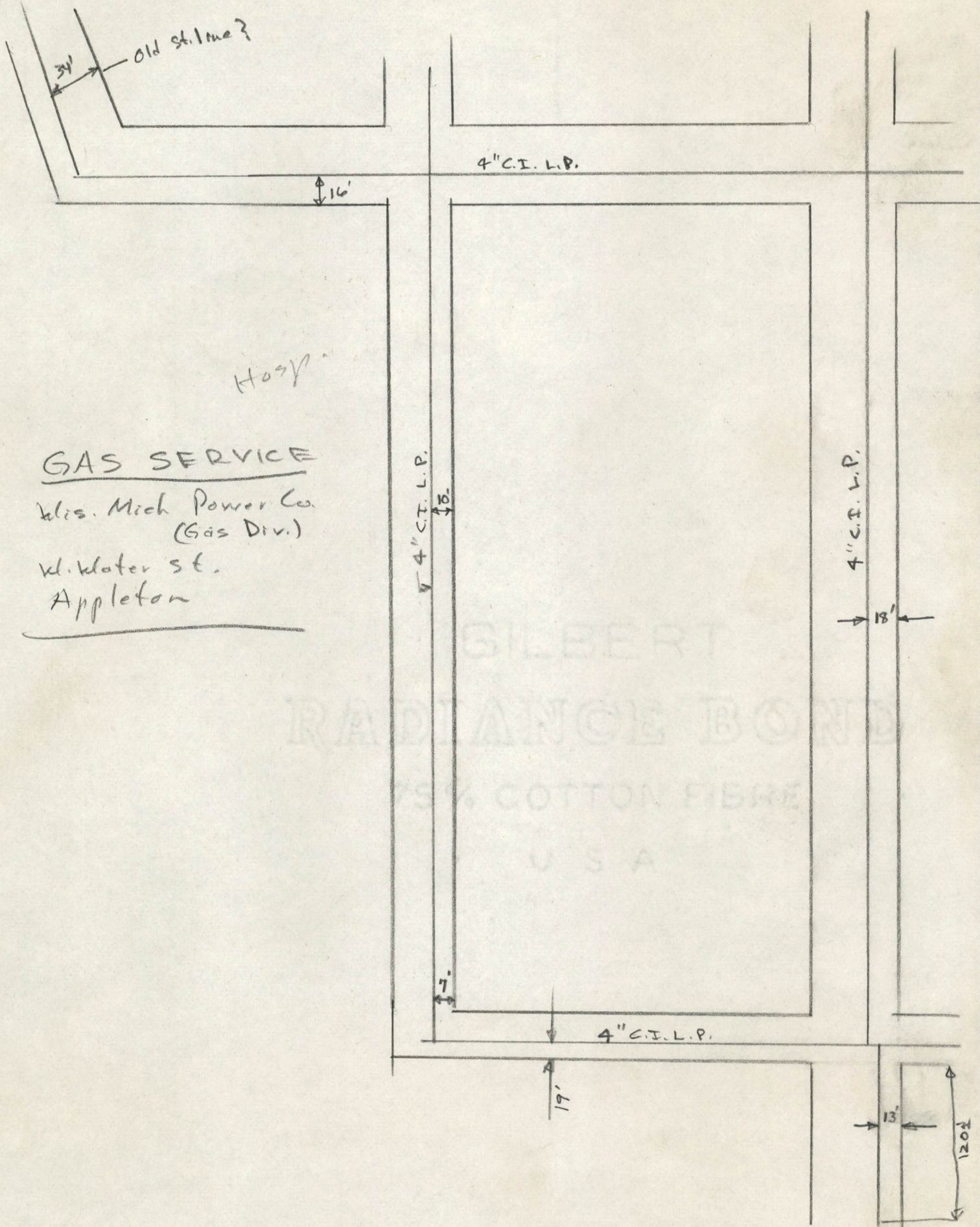


From City Eng'r.









Hosp

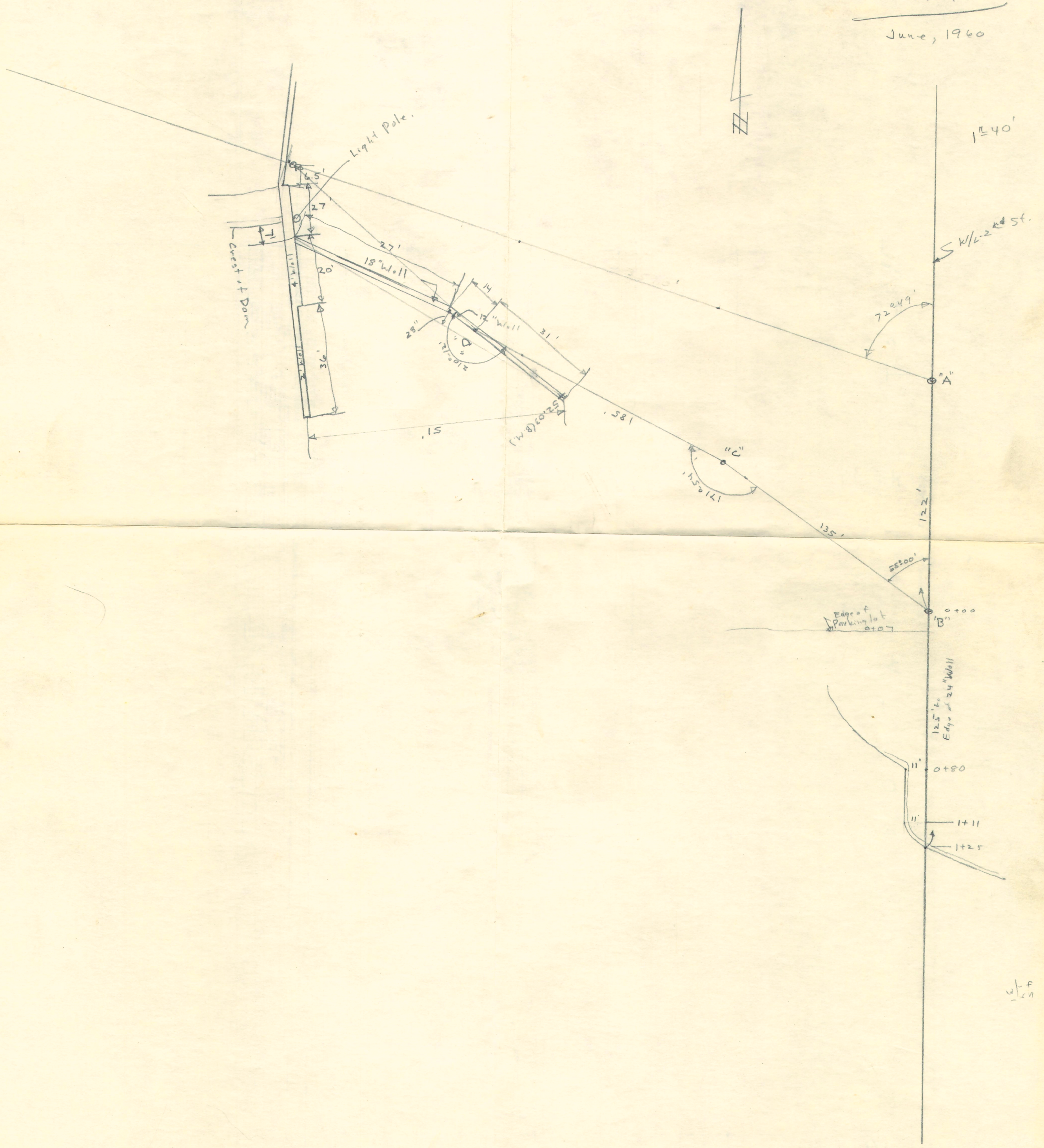
GAS SERVICE

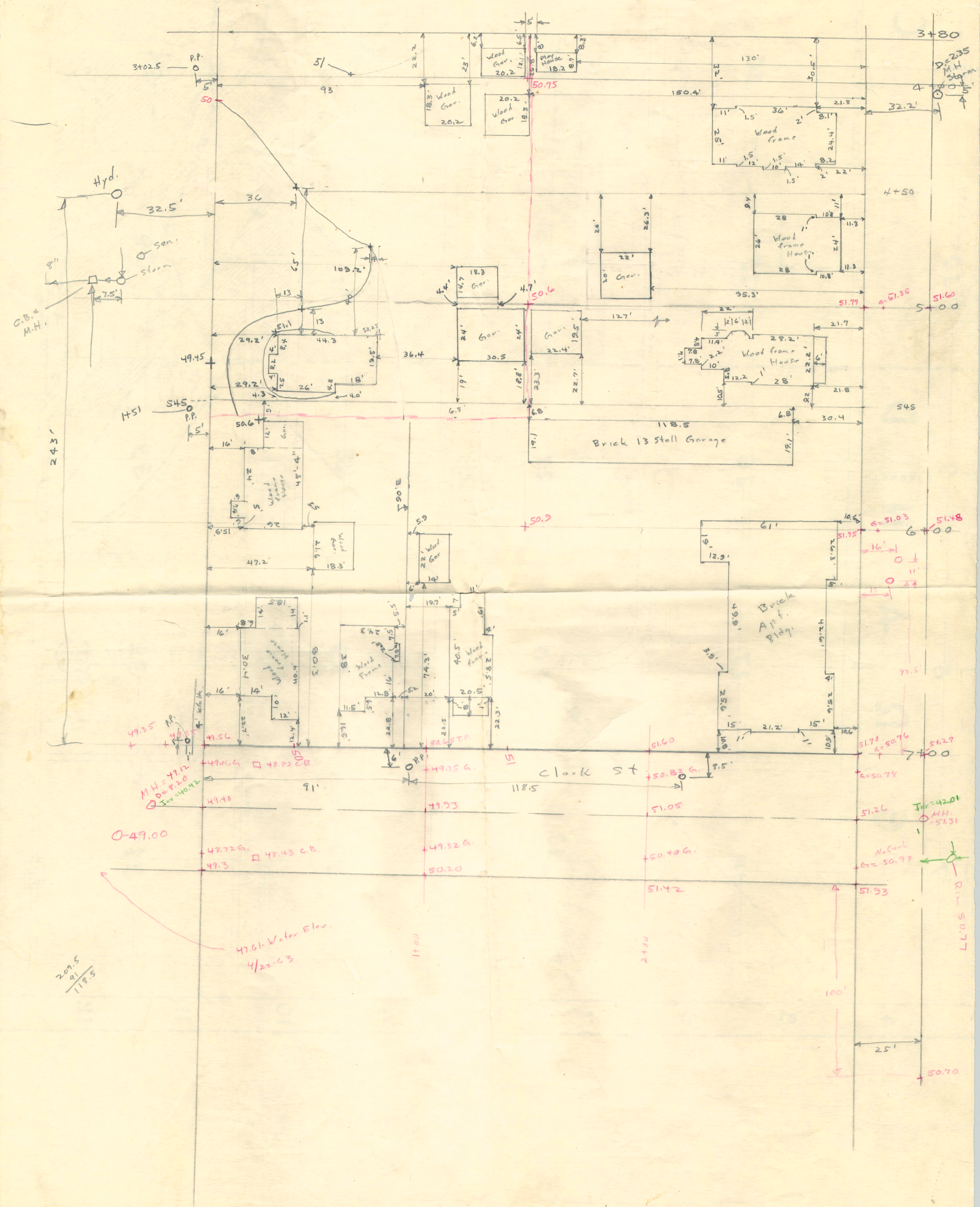
Mich. Power Co.
(Gas Div.)

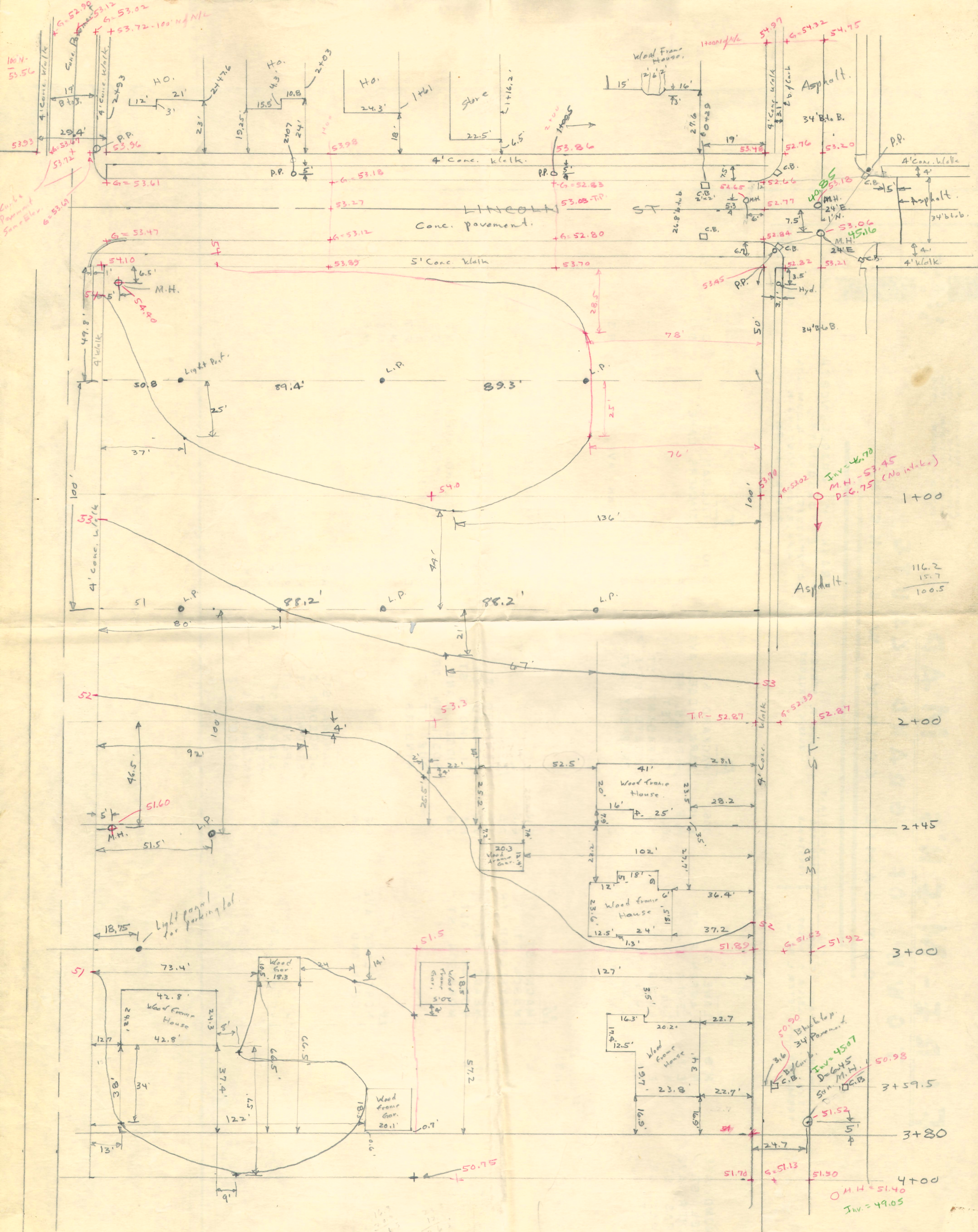
W. Water St.
Appleton

125
41.5
183.5

Theda Clark Hoop.
120-3101
June, 1960







$$\begin{array}{r} 21.5 \\ 12.2 \\ 8.1 \\ \hline 12.5 \\ 54.4 \end{array}$$
