

BK. 11 Dr. 14A

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

Intersection.....Survey

Seventh St. & Margaret St.
No. St. Paul

From..... To.....

Road Acc't. No.

Date Filed 8-15-49 File

NORTH ST. PAUL
Intersection Survey
7th & Margaret

2-18-49

Rec.
2-21-49

G.B.
A.M.
M.B.
B.C.

+02 Beg 25 Brick

+02 end 25 Brick

SW-50 SW-41 cb 32 2+00 cb-32 SW-32' & 50'

+77 Cor 25 Brick @ 50' & 87

+69 Brick Pillar @ 54' & 69

+64 { Conc Lp pole -35 SW-32
Street sign -37

+54-pt on cb-35'

+50 cb-32' SW-32' & 50'

+45 PP-65

+43 end of cb-70'

+14 Cor 15 Brick Bldg

+80 end SW end cb rad.-50' 2+00 SW-32 SW-50
+92 conc Lp R-34' cor Bank-50'

+66 Pt. on cb-34'

+66 Guy P. for Traf. Lt

+65 int. SW-50

+52 W. Hyd-35'

+76 cor Bank-50'
+72 Guy Pole 36', stop sign 00
+70 Pt on cb-35'
+66 cor Bank 54' & 100'
+59 Beg cb. rad.-42
+53-SW-50'

+48 PP-69'

+48 Beg cb. Rad.-32

+46 Conc. Lp.-35'

+39 Cor 25 Brick-50

+14 Beg 25 Brick, end 25 Stucco-50

+42 cor Bank-84'

+40 pp-69'

+22 SE edge SW-94'

SW SW
50 32

+89 cor 25 Brick Beg 25 Stucco-50'

+65 Beg 25 brick-50'

+64 end 25 Frame-50'

+90 pt on cb. 41' +95 end cb 50

+81 Terrace Sign 53'

+75 Lp. cone-35' Flag P-63

+73 end cb-32 } 5' rad.

+68 Beg cb.-37

+61 Gas Pump b. 69' } 3' wide

+56 Gas pump 15.-57' } 2 pumps

SW SW
50 32

+44 Beg 25 Frame-50'

+40 end 25 Brick-50'

+16 conc Lp

+05 end of rad.

SW Beg cb rad.
50 27

0+50

SW SW
32 50

+39 end cb-50

+39 NE cor Sta-63'

+28 SE cor Sta-69

+32 end 5' rad-37 } cor b.

+27 Beg 5' rad 32

+20 NE cor Bldg Beg cb
50

0+00 cb
25

SW & Bldg Line
50

①

2 S Brick

9' 9'

9' 9'

1 S. BRICK

2 S Brick

Porch
2nd S.

LP

SW

Pr. St

Pr

BANK BLDG.

LP

GP

Ctr in sect.
overhead Red Lt
2 way stop below

13'

open area
Parking

GP

LP

100'

2 S BRICK

Awning

2 S Stucco

2 st Brick

2 S Frame

2 st. Brick

LP

LP

Off P

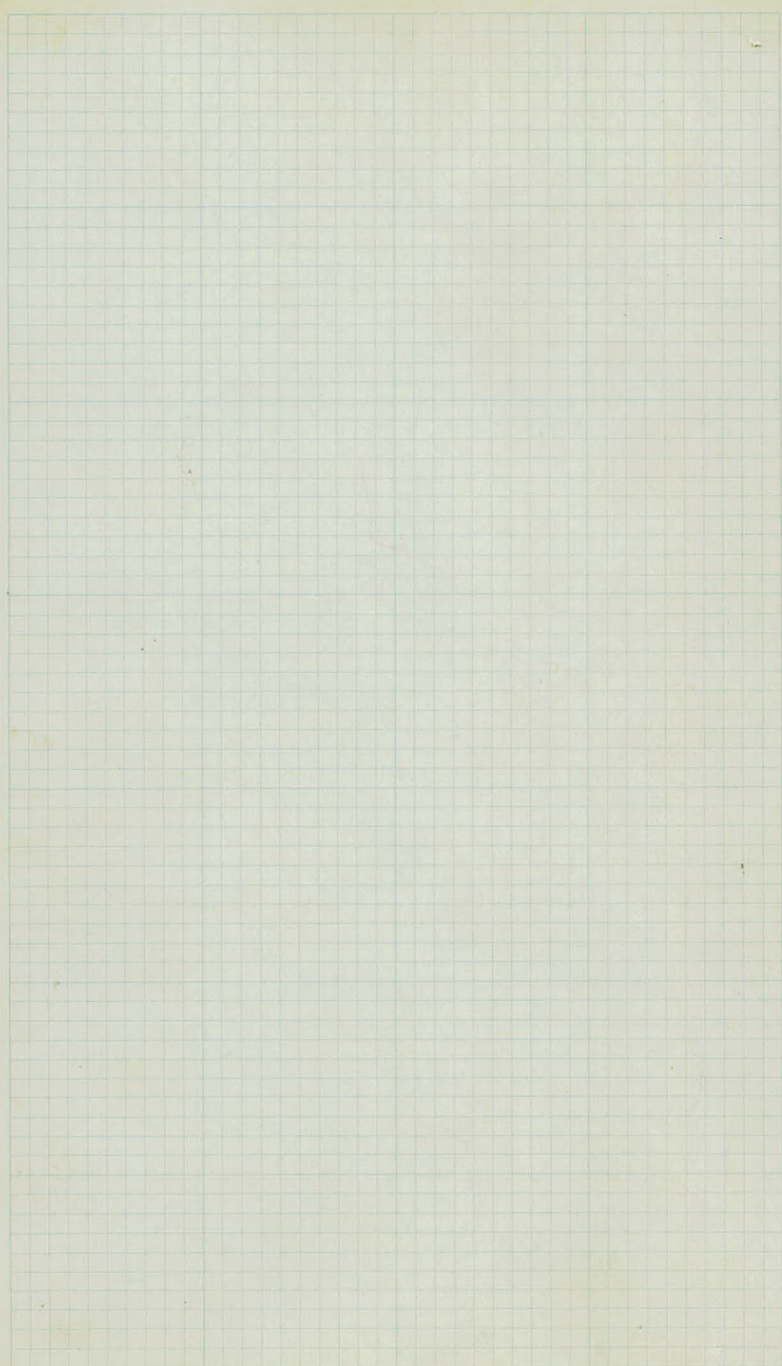
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2 Walk
Texaco
5.50
16'

64'

2 S. BRICK

2-18-49



No. St. Paul
7th & Margaret.
Intersection Survey
Catch Basin & MH Ties

Rec'd
3-3-49

+60 C Basin 33'

~~250~~

+40 C. Basin - 46'

+31 NH (water Shutoff) 20'

~~2+00~~

+91 G. basin - 32'

+60 C. Basin 33'

+54 NH (Telephone) -20

~~1+50~~

+62 open Grate

+50 C basin -52'

+48 NH (water Shutoff) 21'

+22 water shutoff 41

06. NH Sand. 38

~~1+00~~

~~1+50~~

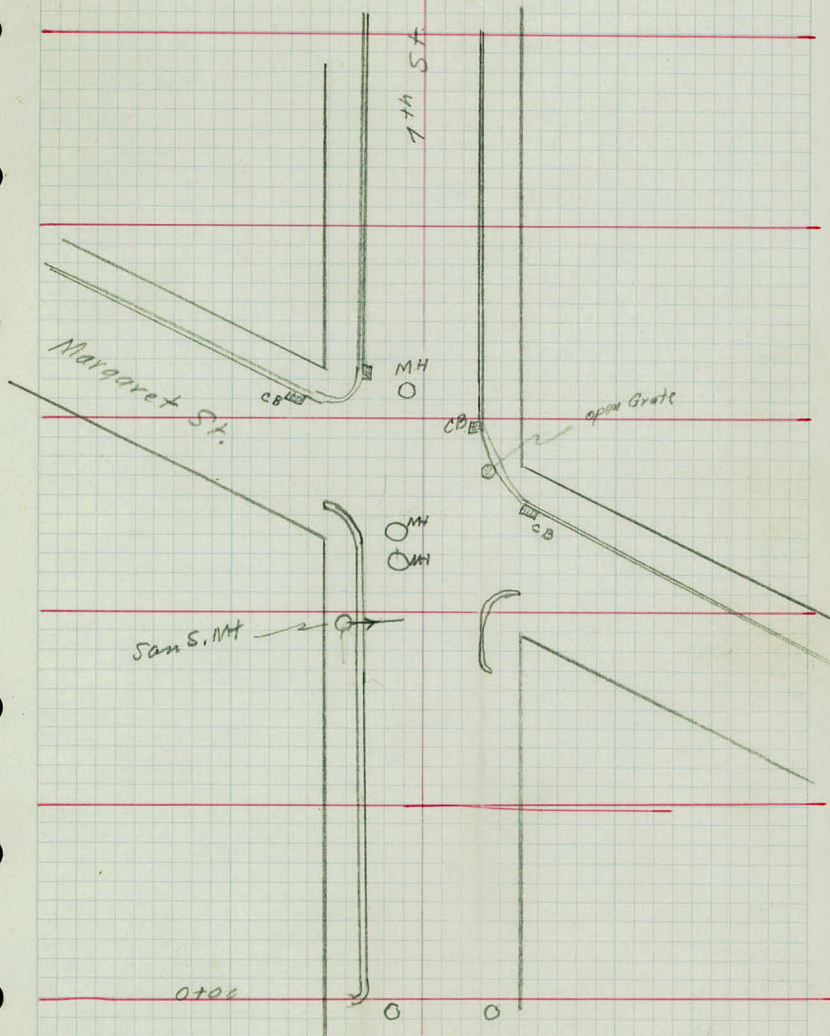
~~0+00~~

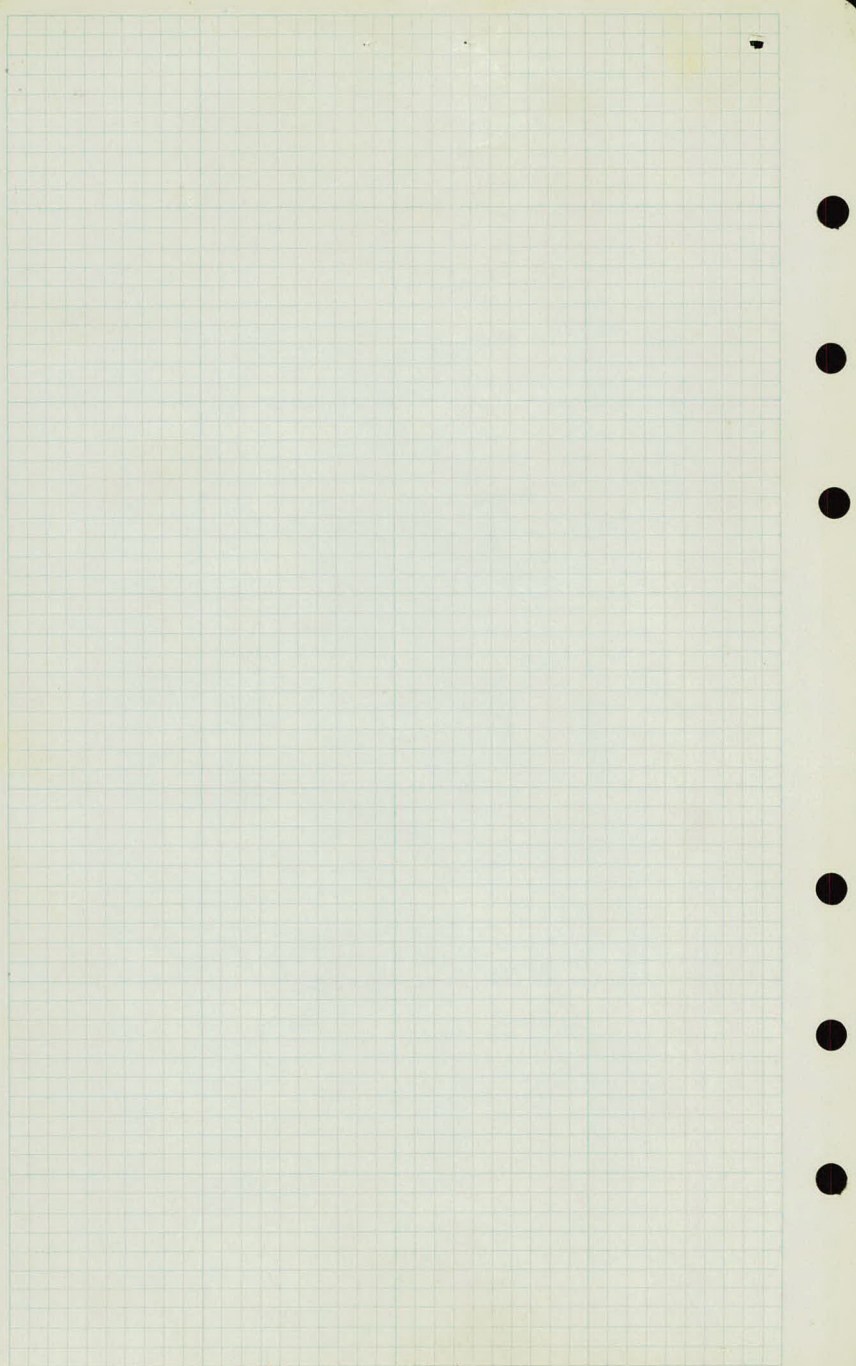
-03 NH (Telephone) -19'

-4 NH (Telephone) -39'

2-25-49

GB MB
AM BC





North St. Paul

3-1-49

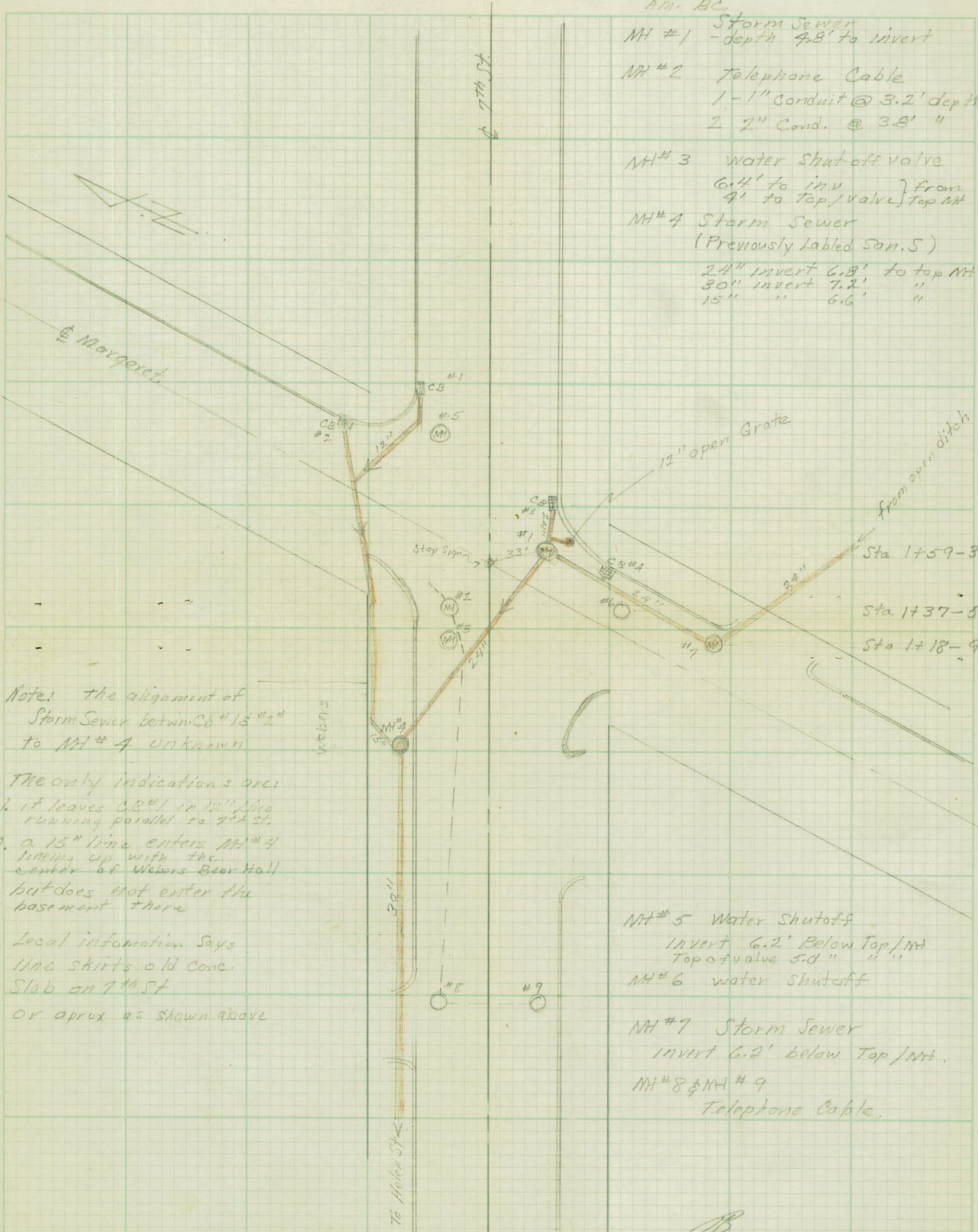
GB, MB,
AM, BC,

MH #1 Storm Sewer
-depth 4.8' to invert

MH #2 Telephone Cable
1-1" Conduit @ 3.2' depth
2 2" Cond. @ 3.8' "

MH #3 Water Shut-off valve
6.4' to inv } from
4' to Top / Valve } Top MH

MH #4 Storm Sewer
(Previously Labeled San. 5)
24" Invert 6.8' to top MH
30" Invert 7.2' " "
15" " 6.6' " "



Note: the alignment of
Storm Sewer between CB #1 & #2
to MH #4 unknown

The only indications are:

1. it leaves CB #1 in 12" line running parallel to 7th St.
2. a 15" line enters MH #4 lining up with the center of Webers Beer Hall but does not enter the basement there

3. Local information says line skirts old conc. Slab on 7th St

or approx as shown above

MH #5 Water Shutoff
Invert 6.2' Below Top / MH
Top of valve 5.0' " "

MH #6 water Shutoff

MH #7 Storm Sewer
Invert 6.2' below Top / MH.

MH #8 & MH #9
Telephone Cable.

H. A. Anker