

Book-18 Dr. 6

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

.....Survey

Preventorium Cess Pool

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

Road Acc't. No.

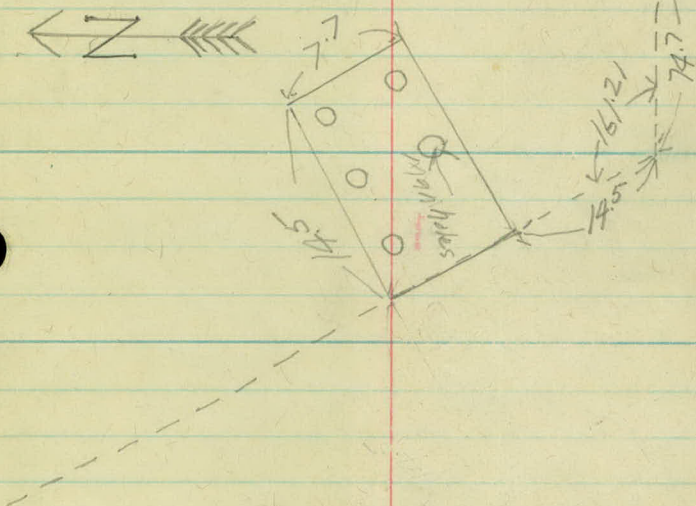
Date Filed. 3-21-35

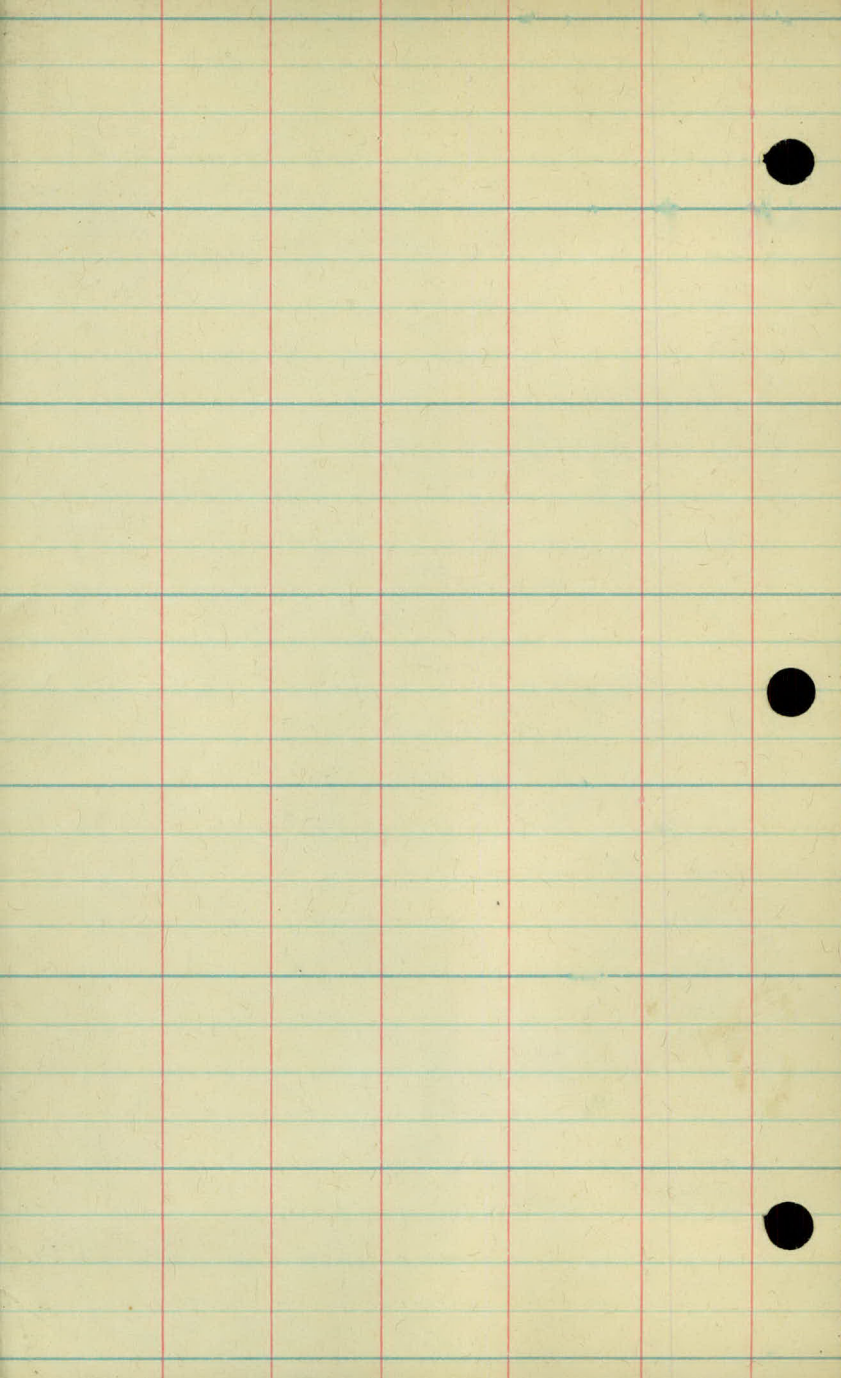
18-6
File.....

Preventorium - Cesspool -

Blueprint at ✓
State Architects
Office - 1919.

Girl's Home





Jan-18-35

| Skoug 144
PreimanPreventorium
Cesspool

+ H.1 - E|V. (2)

B.M

888.42

11.46 899.88 ✓

T.P.

0.77

899.11 ✓

13.44 912.55

T.P.

1.03

911.52

13.71 925.23

B.M

0.10

925.13

6.86 931.99

B.M

7.00

924.99

6.00 930.99

T.P.

4.25

926.74

0.89 927.63

T.P.

11.65

915.98

T.P.

0.23 916.21

5.81

910.40 ✓ =

Spike in 24" oak 75' left E Sta 3455
on Vadenais Blvd.

Spike in P.P. N.W. Cor. Rile St +
OWasso Blvd No.

Base Flagpole Preventorium grounds

E Top of Cesspool

4

5

Girl's
Home

"A" Line

← Z →

P.I. 0+00

P.I. 0+53

"B" Line

54° 30'

1+50

1+56

1+33 Edge of Lake

- Lake -

-A- Line-

⑥

B.M.

+

H.I.

→

910.40

5.12

915.52

0+00
= P.I.

0+10

0+20

T.P.

13.29

902.23

0.83

903.06 ✓

T.P.

9.69

893.37

2.12

895.49

0+50

0+53

0+75

1+00

1+33

9.50

885.99 =

✓

0+50

1+00

1+50

(7)

= Top of Cesspool
 - A - E Readings
 3⁵ 912.02

5.1 910.42

5.3 910.32

1.8 893.69

2.0 893.49

4.7 890.79

7.6 887.89

9.50 885.99

- WATER SURFACE -

- L -

889.89 5.6

88.49 7.0

88.09 7.4

10 ft

- B - Line - R₂

890.39 5.2

89.19 6.3

88.39 7.2

X

2.8 / 890.69

5.5 89.99

7.0 88.49

7.0 ft.

8