

Book-#1- Dr. 14

RELOCATION OF
S.T.H. No. 1

Through White Bear

S. T. H. # 1.

Alignment.

Recreation of # 1 thru White Bear.

Sta. Point Δ Lt. Δ Rt.

8+76²

P.I.

1°-55'

N 38° 58' E

x

N 37° 03' E

0+44¹⁵

P.I.

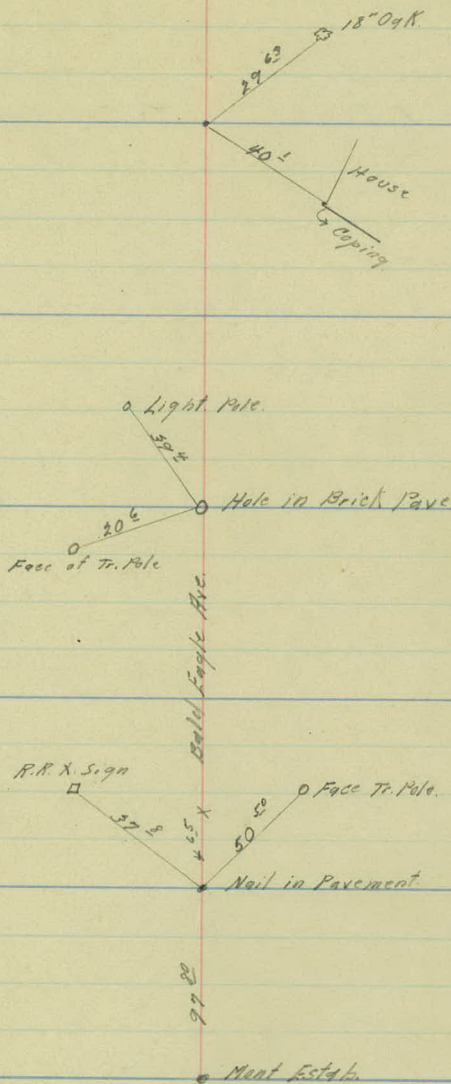
37° 03'

x

N 00° 00' E

0+00

P.I.



Sta. Point A Lt. Δ Rt.

23 + 38° P.O.T.

N-48°-26'E.

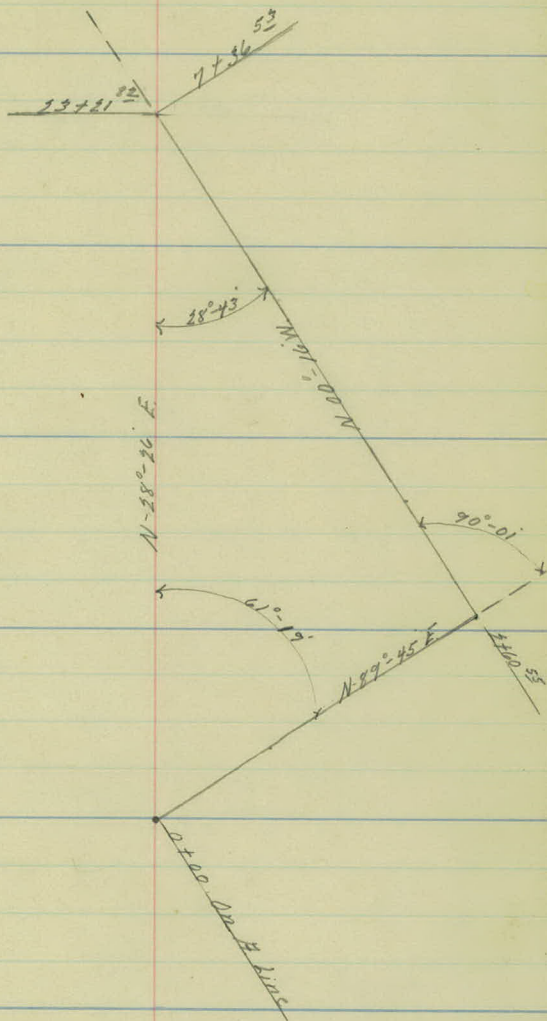
17 + 79³³ P.I. 10°-32

N 38° 58 E

x

25-486.22

38.00
16.18
21.82



5+9. Point. Δ Lt Δ Rt

N. 48° 28' E.

43+74⁶⁵ P. I.

16°-20'

N. 31° 48' E.

34+69²³

7°-17'

N. 24°-26' E.

25+86²²

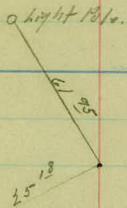
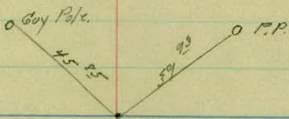
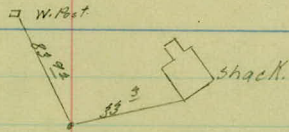
4°-00'

N. 28°-30' E.

2-17-28

174-60
172-48
712

179-60.
163-40
TL 20



120/200

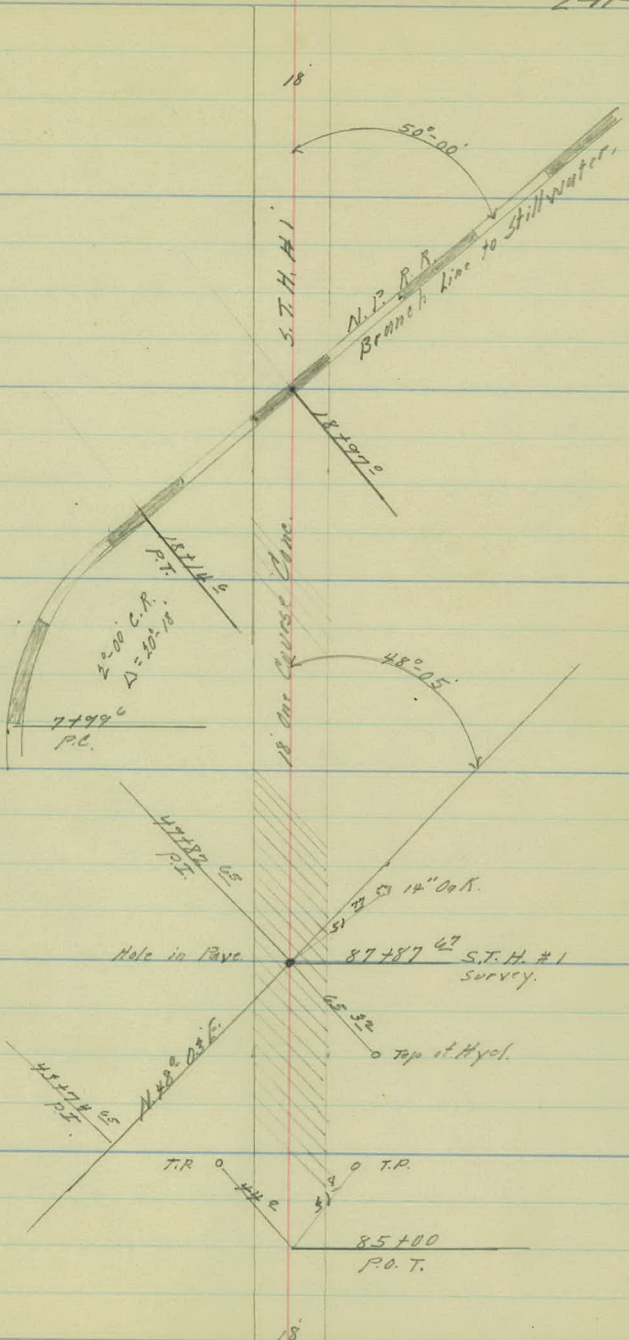
Sta. Point. Δ Lt. Δ Rt.

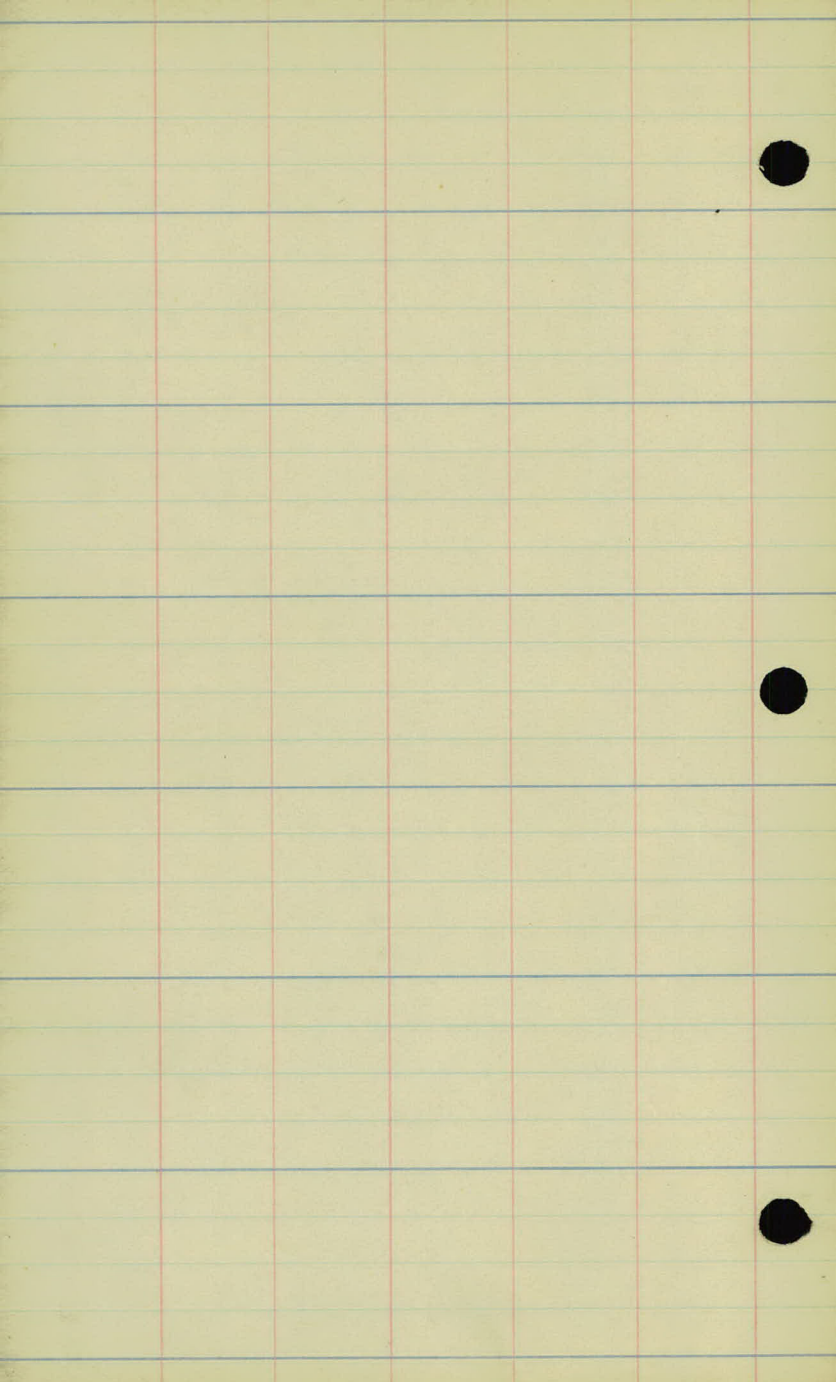
50 + 62³³ P.O.T.

N 00° - 02' W.

49 + 82⁶⁵ P.I. 48° - 05'

N. 48° - 03' E.





S. T. H. H. I.

H. t. Topsy from Sta 0100
to Sta. 50100.

3

2

$$\begin{array}{r} 0 + 74.15 \\ 3 \\ \hline 41.15 \end{array}$$

1

27⁰⁰ 28'

0 + 00

✓ +100 $\frac{1}{2}$ Tr. 9³

✓ +95 Tr. P. 48

✓ +68 Tr. Pole 25

✓ +25 $\frac{1}{2}$ Tr. 9³

✓ +100 $\frac{1}{2}$ Tr. 9³

✓ +75 $\frac{1}{2}$ Tr. 9³

✓ +65 Tr. Pole 22

✓ +63 Tr. P. 41

✓ +50 $\frac{1}{2}$ Tr. 8³

✓ +25 $\frac{1}{2}$ Tr. 7³

✓ +100 $\frac{1}{2}$ Tr. 5⁶⁰

✓ +80 $\frac{1}{2}$ Tr. 3⁴⁵

✓ +60 $\frac{1}{2}$ Tr. 0.85

✓ +41¹⁵ $\frac{1}{2}$ Electric line.

+98-stump 26 ✓

+79-24¹⁵ T-30 ✓

+77-18¹⁵ T-57 ✓

+70-20¹⁵ T-72 ✓

+70-18¹⁵ T-65 ✓

+70 Tr. Pole 9 ✓

+61-20¹⁵ T-73 ✓

+61-20¹⁵ T-6 ✓

+60-8¹⁵ T-12 ✓

+56-15¹⁵ T-52 ✓

+51-18¹⁵ T-21 ✓

+50-20¹⁵ T-44 ✓

+45-20¹⁵ T-40 ✓

+16-18¹⁵ T-6 ✓

+94-30¹⁵ T-6 ✓

+85-4¹⁵ T-14 ✓

+79-16¹⁵ T-48 ✓

+72-30¹⁵ T-16 ✓

+65 End of Hedge 9 ✓

+54 Tr. Pole 15 ✓

+50-20¹⁵ T-20 ✓

+44-stump 12 ✓

+31-24¹⁵ T-31 ✓

+26-12¹⁵ T-66 ✓

+26 Beg of Hedge 13 ✓

+84-30¹⁵ T-42 ✓

+77-30¹⁵ T-40 ✓

+76-30¹⁵ T-20 ✓

+62 P.P. 32 ✓

+60 Tr. Pole 40 ✓

+54 Mid Pump 49 ✓

Electric Line.

17°-25'

6

5

4

3

✓ +100 Q. Tr. 9⁶⁵

✓ +67 T.P. 55

✓ +135 Tr. Pole 23

✓ +27 T.P. 52

✓ +107 Tr. Pole 23

F4[✓]
+98-34" T-31[✓]
+97-12" T-27[✓]
+92-24" T-7[✓]
+87-16" T-34[✓]

+51-24" T-6[✓]

+136 Tr. Pole 3[✓]

F4[✓]
F45[✓]

+63 F. Cor. 4[✓]

+105- Tr. Pole 5[✓]

+104-10" T-6[✓]

+80-4" T-6[✓]

+55-20" T-6[✓]

+44-16" T-6[✓]

+44 Out House 21[✓]

+41 Out House 24[✓]

+37-16" T-30[✓]

+22-24" T-41[✓]

+22-10" T-34[✓]

+24-12" T-22[✓]

+22-12" T-11[✓]

+16-20" T-13[✓]

+104-12" T-26[✓]

Orchard & Scatter Oaks

9

16³

18³

8.

19³

15³

82.04
2.35
84.39

7

6

✓ +100 Q. Tr. 8¹⁵

✓ +76 Q. Tr. 8¹⁵

✓ +150 Q. Tr. 8¹⁵

✓ +36 T.P. 52

✓ +25 Q. Tr. 9²

✓ +104 Tr. Pole 21

✓ +100 Q. Tr. 9³

N.P. Main line

✓ +25 T.P. 54

✓ +105 T.P. 53

✓ +100 Q. Tr. 9⁵

✓ +100 Q. N.P. Main line. 84¹² Lt.
550 + 66⁴⁵

✓ +62 Tr. Pole 22

+71-16" T-25 ✓

→ +35 F. 61 ✓

+13 Cor 99²⁴ ✓

+105 T.P. 7¹ ✓

+114 Tr. 13/10 4¹ ✓

+100 F. 5 ✓

+99 Cor 99²⁴ 22³ ✓

+90 Shed 22⁵ ✓

+81 Shed 18¹ ✓

→ +75 F. 85 ✓

+43-12¹² T-32 ✓

+39-12¹² T-10 ✓

+33-12¹² T-54 ✓

+11-10¹² T-76 ✓

+11-80¹² T-55 ✓

+20-12¹² T-40 ✓

+11-12¹² T-40 ✓

+10-14¹² T-21 ✓

+18-14¹² T-33 ✓

+100 F. 4 ✓

+98-12¹² T-34 ✓

+96-14¹² T-9 ✓

+75-T.P. 6 ✓

+85-12¹² T-41 ✓

+81 F. Cor. 5 ✓

+79 F. Cor. 42 ✓

+72 F. Cor. 4 ✓

+61 Tr. Pole 3 ✓

+51-15¹² T-31 ✓

+49-24¹² T-49 ✓

+40-15¹² T-23 ✓

+38-24¹² T-74 ✓

+25 54ump 24 ✓

+20-13¹² T-38 ✓

+18 54ump 24 ✓

+15-20¹² T-19 ✓

+10-18¹² T-47 ✓

12

11

10

9

- ✓ +91 Tr. Pole 11
- ✓ +100 Q. Tr. 1¹⁵
- ✓ +92 E Bldg 44⁵
- ✓ +82 Bldg 44⁵
- ✓ +75 Q. Tr. 1¹⁵
- ✓ +71 Bldg 42
- ✓ +60 Bldg 42
- ✓ +50 Q. Tr. 2²⁵



- ✓ +25 Q. Tr. 2⁹

- +108 P.P. 58
- ✓ +100 Q. Tr. 3⁵

- ✓ +70 Tr. Pole 52
- ✓ +61 Tr. Pole 42

- ✓ +100 Q. Tr. 6⁵

- ✓ +75 Q. Tr. 6⁸⁵

- ✓ +64 Tr. Pole 51
- ✓ +50 Q. Tr. 7⁴

- ✓ +25 Q. Tr. 7⁸⁵
- ✓ +60 R.R. X Sign 19
- ✓ +16 Tr. Pole 22

- +100 Side Wall X 59

- +88 P.P. 35

- +39 F. Cor. 50
- +16 Side Wall X 59
- +20 -12" T-60
- +12 -14" T-48

- +100 3 1/2" Wall X 35
- +98 -12" T-54
- +92 -12" T-48

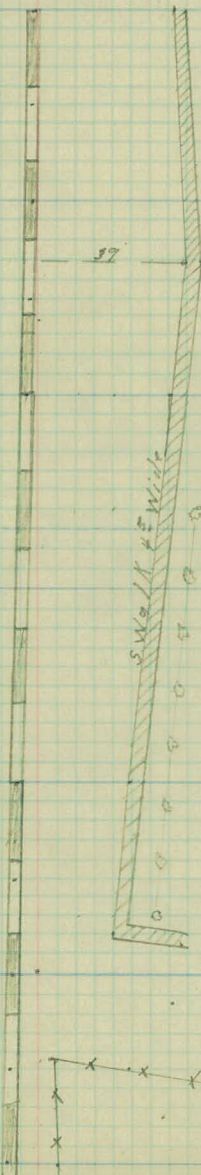
- +68 -2" T-43
- +65 Tr. Pole 29
- +62 -14" T-57

- +58 -18" T-51

- +100 5 1/2" Wall X 43
- +93 -18" T-36

- +65 -4" T-32
- +10 Side Wall X 43
- +1 1/2" Wide

- +29 Tr. Pole 12
- +11 F. Cor. 3



2

15

102.32
2.35
104.67

14

13

12

558+69³

✓ 15+00 Q.N.P. Main line 104⁶⁹ =
558+69³

✓ 100 Q.Tr. 6²⁵ 558+69³

✓ +66 T.P. 52

✓ +40 Tr. Pole 19

✓ 100 Q.Tr. 3⁶⁵

✓ +75 Q.Tr. 3²

✓ +50 Q.Tr. 2²⁵

✓ +35 P.P. 53

✓ +28 Oil House 46⁸
7'x7' Com. Oil House

✓ +25 Q.Tr. 1²

+16 Tr. Pole 15

✓ 100 Q.Tr. 1²⁵

✓ +85 P/dy 48

✓ +75 Q.Tr. 0.80

✓ +57 P/dy 47

✓ +50 Q.Tr. 0.70

✓ +47-8¹⁴ T-16

✓ +25 Q.Tr. 0.80

✓ +07 P/dy 44

✓ +01 T.P. 54

+00 Side Wall 27³

+93-4² T-39 ✓

+79-4² T-40 ✓

+68-4² T-40 ✓

+53 Hedge Cor 40

+42 P.P. 28 ✓

+41-30² T-44 ✓

+39 Tr. Pole 28 ✓

+23-6² T-49 ✓

+00 Side Wall 30²

+22-15² T-36 ✓

+53 Hedge Cor 43 ✓

+53 F. Cor. 93 ✓

+41-12² T-45 ✓

+25 P.P. 31 ✓

+13 Tr. Pole 31 ✓

+00 Side Wall 34²

4 1/2 Wide

+88 F. Cor. 46 ✓

+65-8² T-51 ✓

+42-10² T-49 ✓

+19-12² T-49 ✓

+06-12² T-49 ✓

10³

10³

+07

18

17

16

15

A line.

- $$\checkmark + 99^3 \text{ € Tr. } 12^3 \quad (L)$$

- ✓ +75 C. M/c 39
✓ +59 = Q. Tr.

- ✓ +50 Φ Tr. 4 $\frac{3}{2}$

- ✓ +40 Tr. Pole 27

- ✓ +25 ϕ . Tr. 11-3

- ✓ f29 T.P. 48

- ✓ 100 Φ . Tr. 12²

- ✓ f91 JF, Polk 24

- +75 E. Tr. 12°

- +75 Tr. Poly 37⁵

- +75 Side Walks
+71 Side Walks

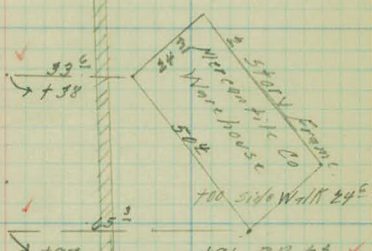
- +71 Side/Wall 33
+67 Side/Wall 34
+53 Side/Wall 35

- +52 Side VVg/AZ
+67 Man hole 11'

- +28 Side Walk #22
+18 Side Walk #21

- 408 p.p. 20 ✓

- +02 Tr Pole 19⁵
+00 Side Walk



- ✓ 100 P. Tr. 9⁸⁰
✓ 195 T.P. 50

- ✓ 486 Tr. 12/12 23

- #16 Plum J. 59
+14-4-T-40 ✓

- 714-4-7-90 ✓
+09-4¹¹⁶-7-50 ✓

- 705-10"-T-39 ✓

21

20

19

18

+90 P.P. 35 ✓

✓ +76 T.P. 6

+41-12"-T-14 ✓

+10-24"-T-18 ✓

+00-24"-T-40 ✓

+94-12"-T-63 ✓

+84-8"-T-60 ✓

+69-24"-T-64 ✓

✓ +43 T.P. 19

+46-30"-T-14 ✓

+03 Tr. Pole 7 ✓

✓ +70 T.P. 34

✓ +50 T.P. 26

✓ +10-15"-T-12

✓ +02 T.P. 2

✓ +03 T.W. 10 T. 12

24

✓ +100 Platform 10⁴ L.

✓ +50 Platform 12² L.

23

✓ +100 Platform 14⁴ L.

✓ +50 Platform 17¹ L.

✓ +03 Bq. Timber Corp 10² L.

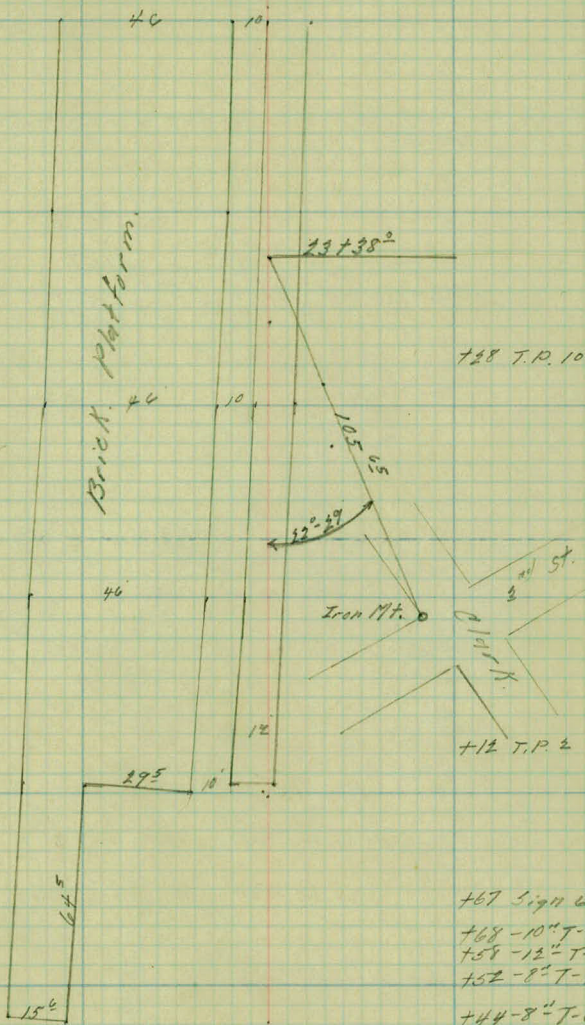
✓ +03 Platform 50 L.

22

✓ +100 Platform 20⁵ L.

+0

21



+40 Platform 55

+03 T.P. 6

27

26

- ✓ +79 End of Plat form 7
- ✓ +70 Depot 19^E
- ✓ +50 Depot 20
- ✓ +50 Platform 7

25

- ✓ +100 Depot 20^E
- ✓ +100 Plat. form 7^E
- ✓ +77 Depot 20^E
- ✓ +50 Platform 8^E

24

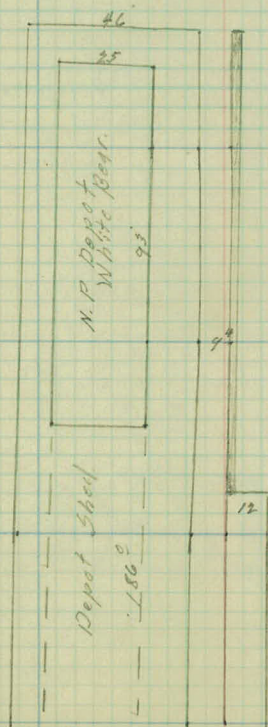
+92 P.P. 76 ✓

✓ +67-24² T-27

+66 R.R. X. Sign 22 ✓
+63 T.P. 15 ✓

✓ +40 P.P. 30

+37 O. St. Light 63 ✓



+93 Stand Pipe 7 ✓

+15 T.P. 11 ✓

+61 End of Platform ✓

+26 T.P. 11 ✓

30

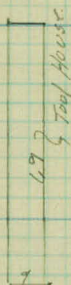
29

28

17

+82 T. P. 10. ✓

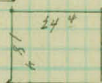
+51 Bldg 4 ✓



+82 Bldg 4 ✓

+81 T. P. 12 ✓

+80 Bldg 14 ✓



Ice House

+62 Bldg 145 ✓

+38 Bldg 20 ✓

Coal House



+21 Bldg 20 ✓

+06 Bldg 21 ✓



outhouse +88 Bldg 21 ✓

+71 T. P. 14 ✓

+43 - 11 - T-29 ✓



+49 Bldg 258 ✓

Brick Pump House

+37 Bldg 245 ✓

33

32

31

30

F.13 ✓

+150 F.8 ✓

+143 T.P.5 ✓

F.6

+89 Beg of F. 75 ✓

+12 T.P. 75 ✓

+84 P.P.13 ✓

+61 P.P.43 ✓

+41 P.P.34 ✓

39

35.10
2.35
37.45

38

37

19.35
2.55
20

36

100.4
77.8
22.6

35

34

33

7753²⁵
+00 ✓ L. Tr. 57²⁵

7753²⁵

+74 T.P. 22 ✓
+65 P.P. 7 ✓

✓ +89 T.P. 22

✓ +00 T.P. 15

✓ +00 T.P. 8⁵

N.P. Br. to Stillwater.

34+69²³
P.I.

✓ +00 T.P. 1

✓ 34+69²³ L. Tr. 21²⁰

34+33²³
34+22²³



+43 Cone Base 23
→ Cone Floor of Old Bar.
+22 Cone Base 42
+95 P.P. 24 ✓

+70 T.P. 3 ✓

+17 End of F.R. ✓



45

44

43

42

41

40

39

49

48

47

46

45

Cultivated

NOF. Cor. 46 ✓

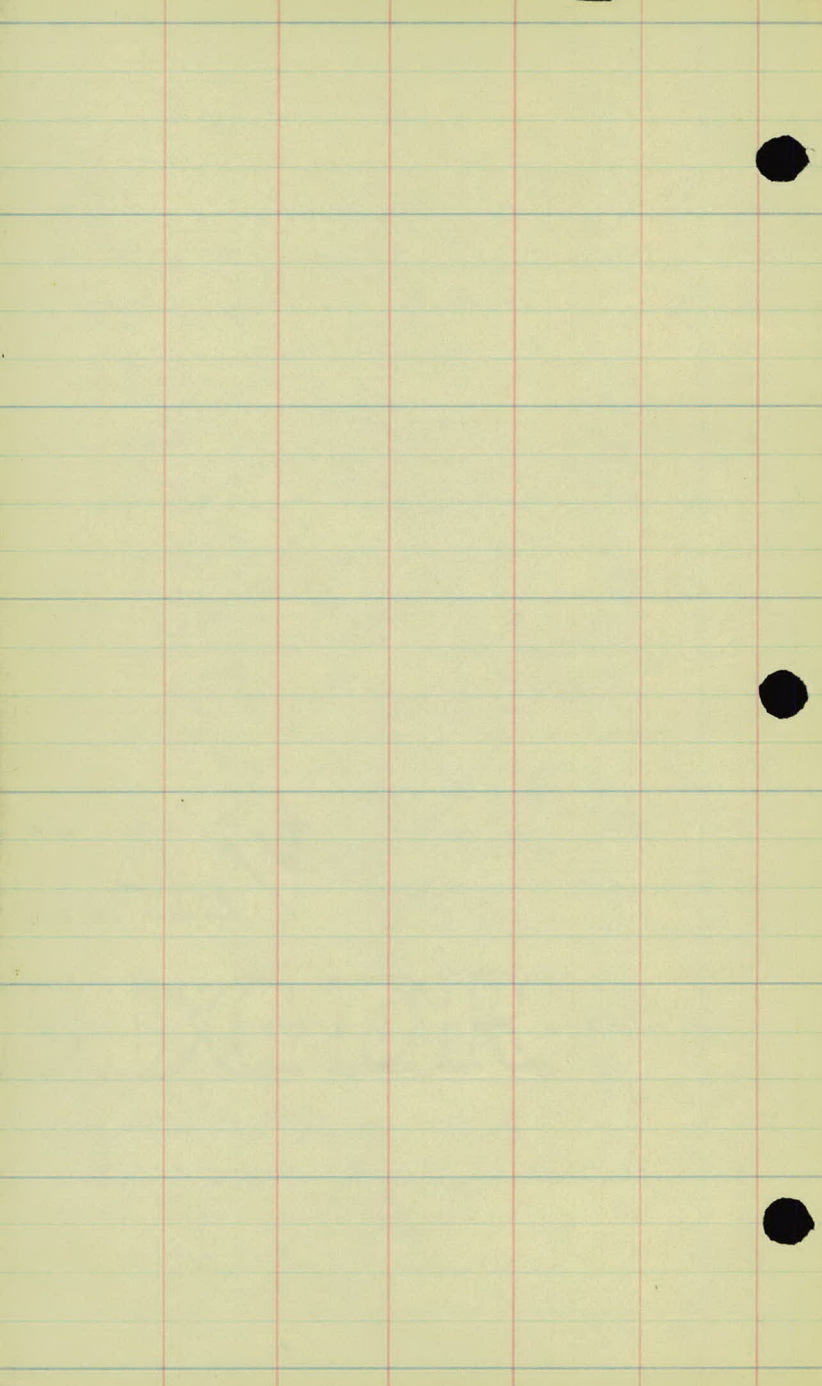
+70-30"-T-27 ✓

+49-30"-T-17 ✓

+27-12"-T-8 ✓

+09 Twin T. 11 ✓

+05-30"-T-17 ✓



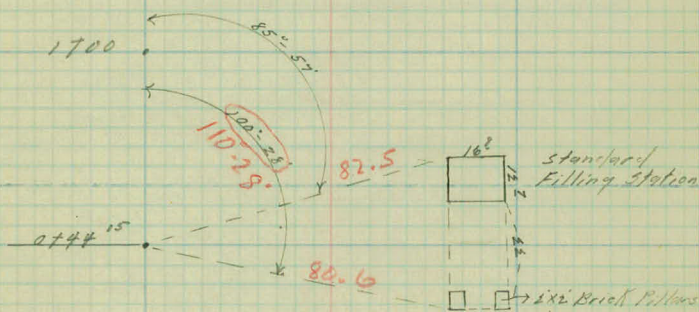
Art. Topog.

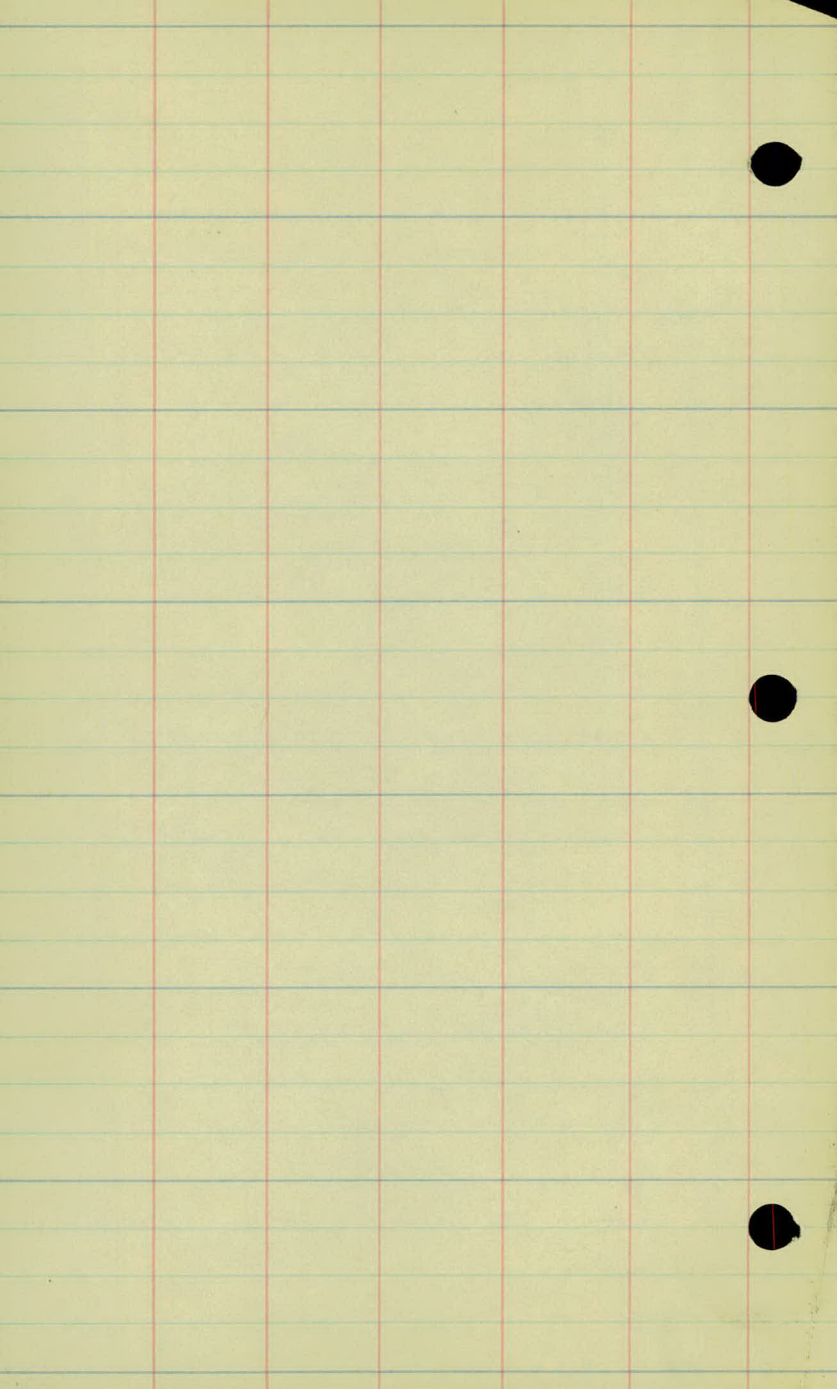
0+44¹⁵

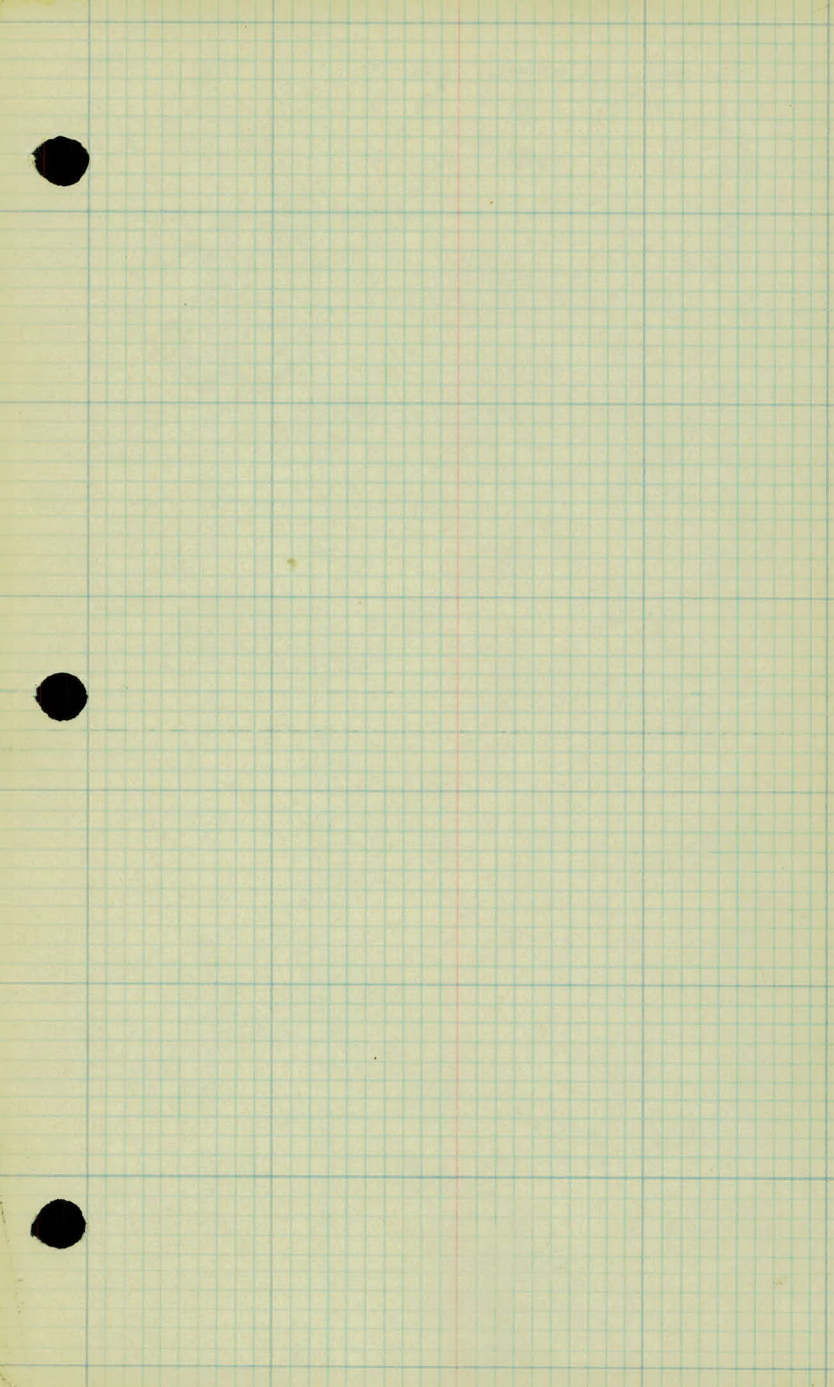
127
23
168

110° 38' 20"
85° 57' 82"

2+00 ϕ







25°-20 60°

42°-15' 53°

109-47 63°

134-16 53°

32.4

20.6

56°-35' 105°

67°-22' -108°

75°-46' 104°

89°-49' 64°

104°-24' 83°

53°-28' 95.0

34-04 90.8

3700

10-2-29

2

3700

2750

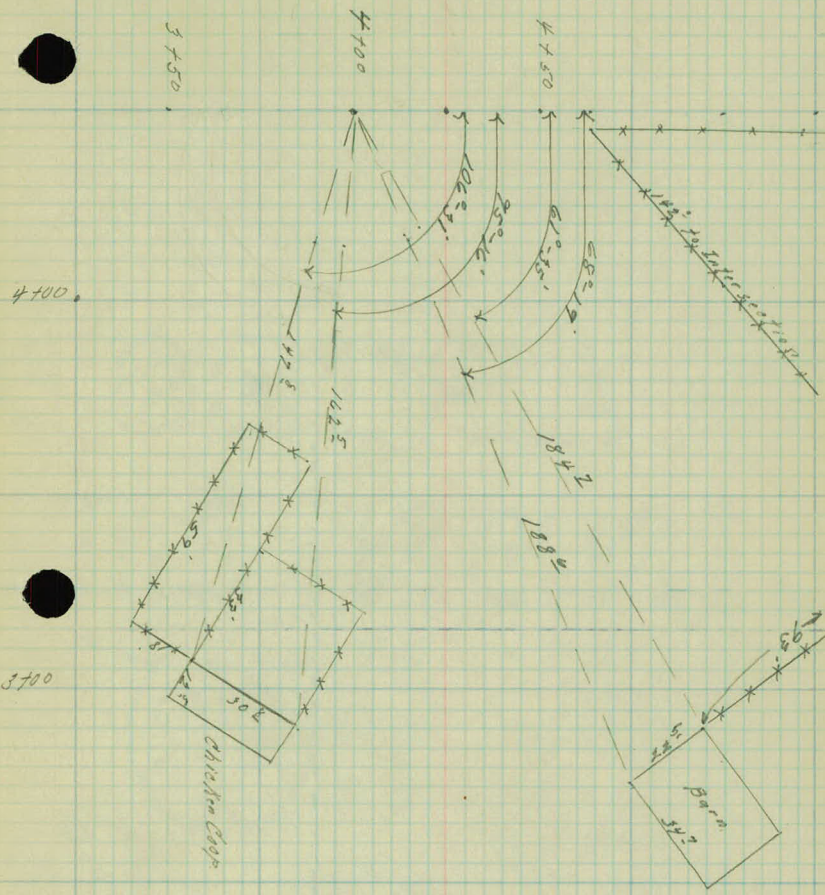
2700

1750



$75^{\circ}-16$ 162°
 $106^{\circ}-31$ 147°

$61^{\circ}-35'$ 184°
 $68^{\circ}-19'$ -188°



1°
20.4

101.2

39°-14' 104.2

57°-50' 53.5

71°-10' 64.2

108°-00' 126.0

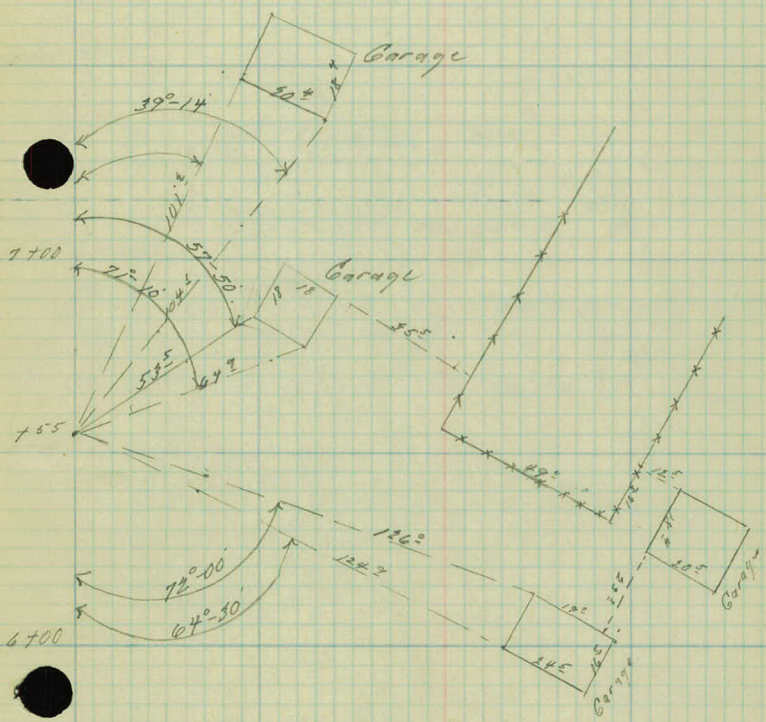
16 1/2 x 24 1/2 115°-30' 124.7

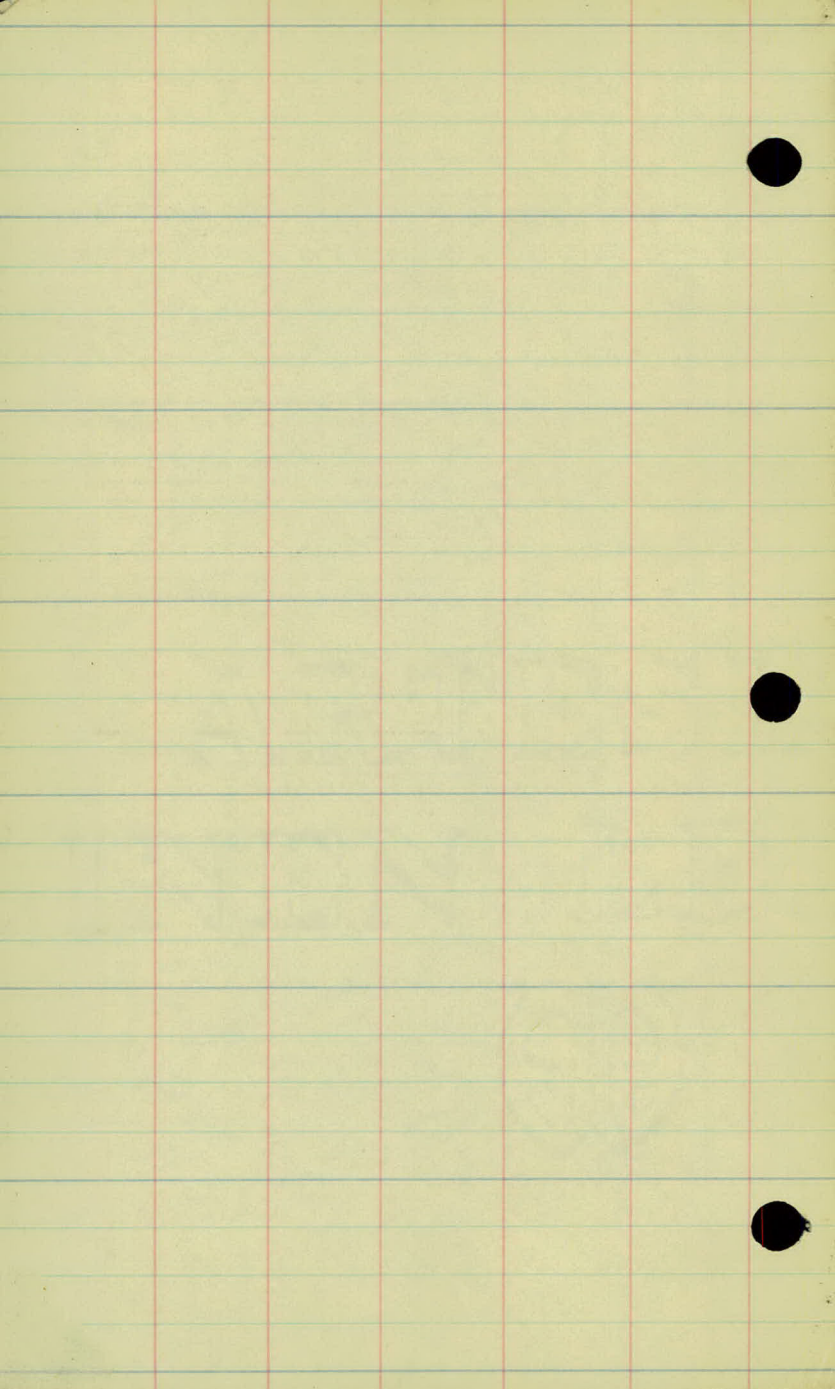
180
108
72

179.20
115.80
79.50

Φ

8700





3
+90 - 18" T- 32

+90 P.P. 18

✓ +80 House 36

+74 12" T-22

✓ +59⁵ House 36

✓ +53 F. Cor. 20⁴

+31 - 8" T- 32

✓ +29 House 46

✓ +09 House 46⁵

+00 10" T- 21

✓ +00 F. Cor. 21

✓ +00 Side Walk 15⁶

+89 P.P. 14

✓ +83 House 46⁶

+70 - 15" T- 21

✓ +61⁵ House 47

+54 - 10" T- 22

✓ +53 X Fence 21³

✓ +33 House 34

✓ +12⁵ House 38

+02 - P.P. 14

+02 F. Cor. 21

✓ +00 Side Walk 16 - 4' Wide

+98 - 18" T- 29

✓ +83 House 37

✓ +63 House 37

+56 - 18" T- 27

+46 - 10² T- 27

+36 P.P. 14

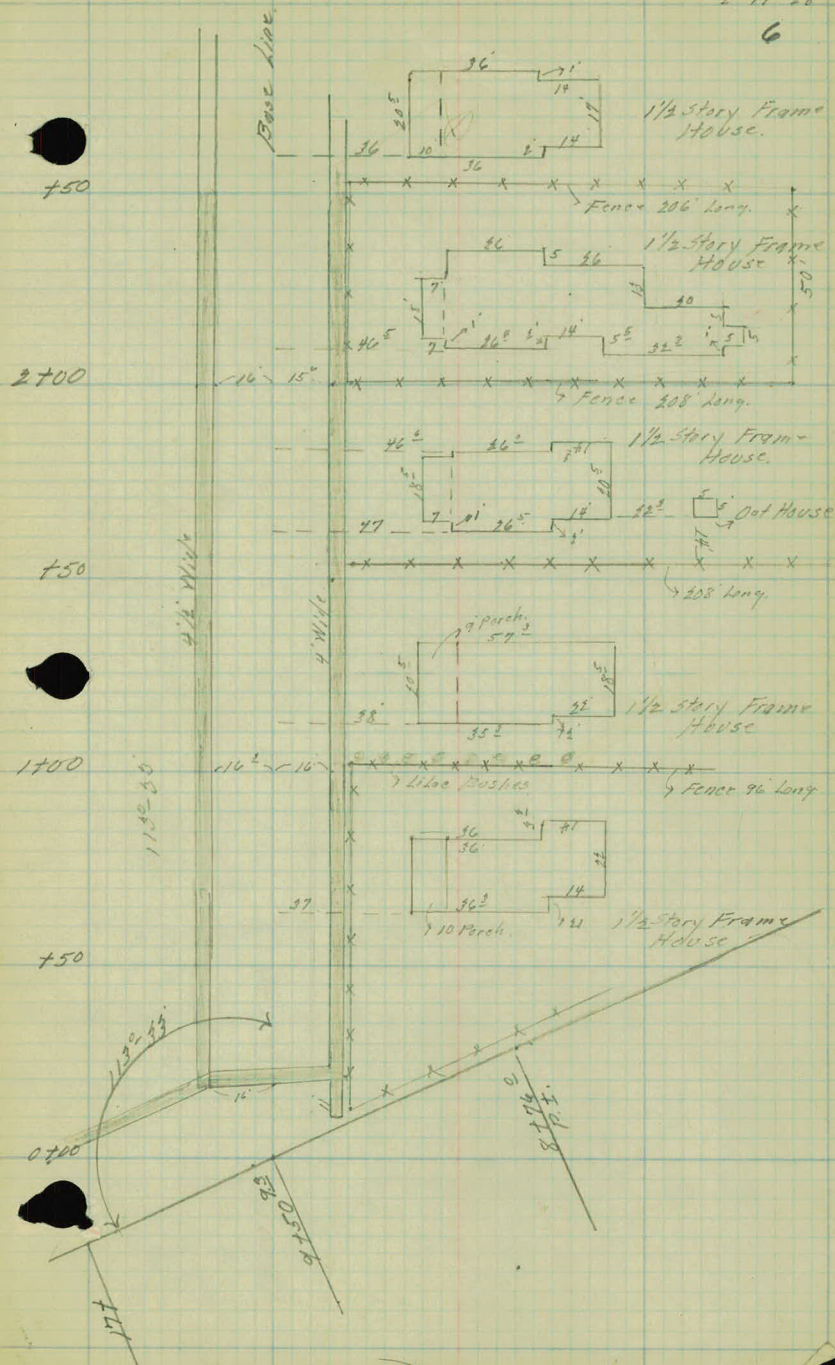
+27 Hyd 15

✓ +12 F. Cor. 20

✓ +18 Edge of S. Walk 4 1/2' Wide

✓ +09 Beg. of S. Walk 16 - 4' Wide

1 +00



3
✓ +20 F. Cor. 21
✓ +09 House 6-1
+06-6"-T-33

✓ +84^E House 57
+84-6"-T-33

✓ +70 F. Cor. 20^E

+63-6"-T-26

✓ +59 House 51

+54-6"-T-26

+43-6"-T-46

✓ +31 House 51

+30-6"-T-36

+21 Hedge Cor. 22

+07-2"-T-26

+00-14"-T-41

+97-2"-T-26

+86-2"-T-26

+73-4"-T-26

✓ +65 House 49

+62-4"-T-26

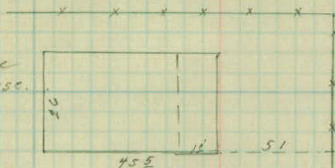
✓ +41 House 49

+34-4"-T-26

0+00

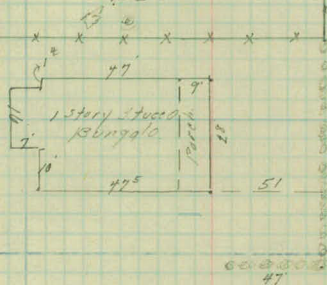
Base Line R

2+00 1 1/2 store Frame House.



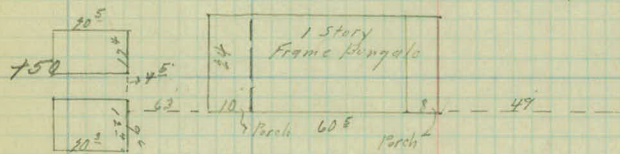
Fence 150' long.

750

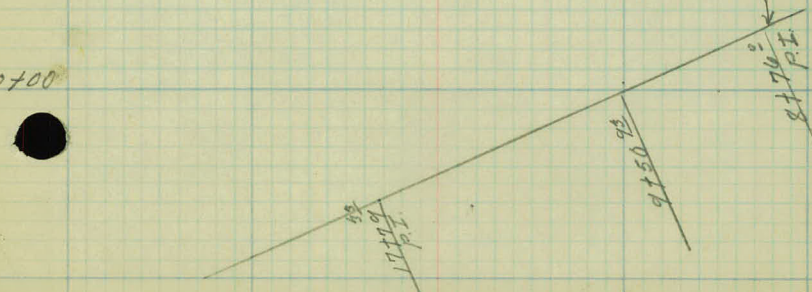


1+00

750



0+00



54°-27' 95²

69°-06 74³

56°-44'

76°-47' 86°

81°-55' 141°

76°-58' 158°

15+00

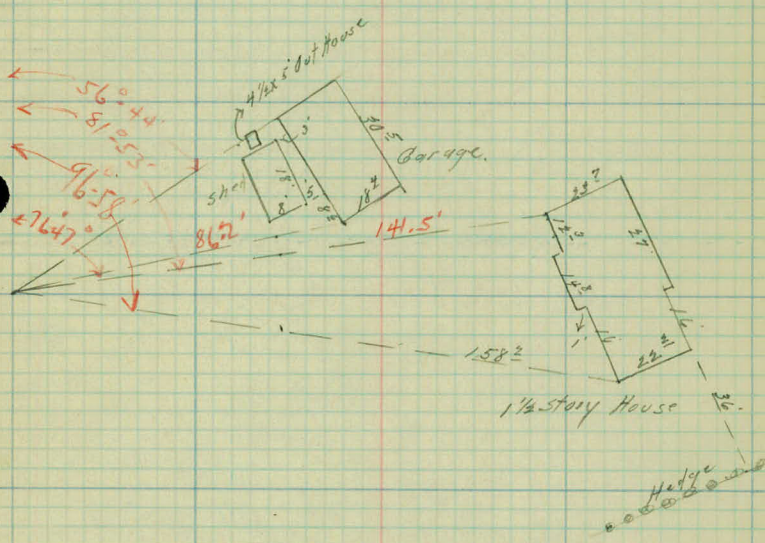
9

14+00

30.5
18.1

13+00

12+00

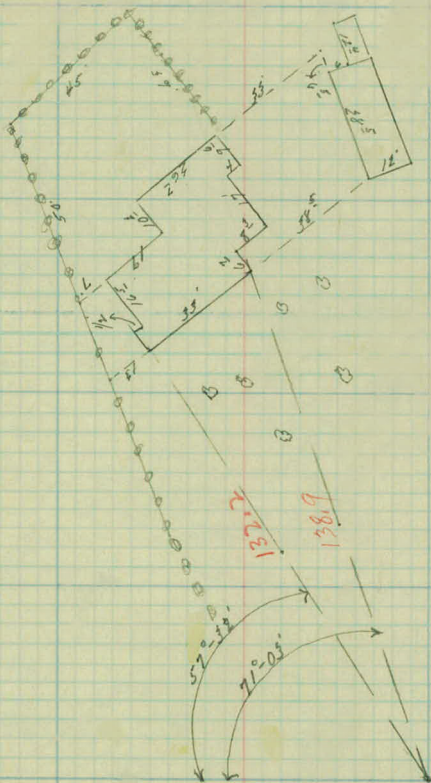


57°32'

132²

71°03'

138²

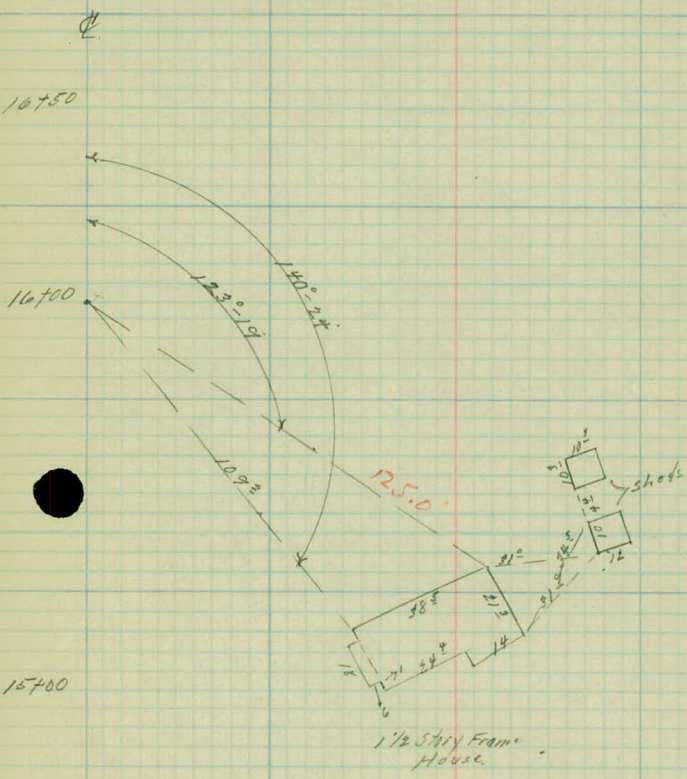


15-51

14-10

125° - 19' 125'

140° - 24' 104'



3+00

Q

+78 Side Walk 3rd R

+60⁵⁵ Q Tr. 4⁵⁵

✓ +54 Tr. Pole 17 L.

✓ +42 Bldg 26th L.

2+00

✓ +92⁵ Bldg 26th L.

✓ +92⁵ Side Walk 17th L. 700 Q Tr. 4²⁵ R.

✓ +91 P.P. 16 L.

✓ +80 P.P. 17 L.

✓ +45 Shed 25 L.

✓ +42 Tr. Pole 17 L.

+45 12"-T-36 R.

+41 Tr. Pole 27 R.

+41 P.P. 22 R.

+89 House 49 R.

1+00

+20 Q Tr. 4²⁵ R.

✓ +82 24"-T-52 L.

✓ +66 30"-T-27 L.

+50 Q Tr. 4³⁰ R.

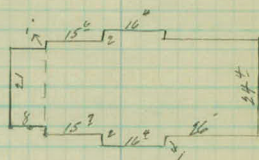
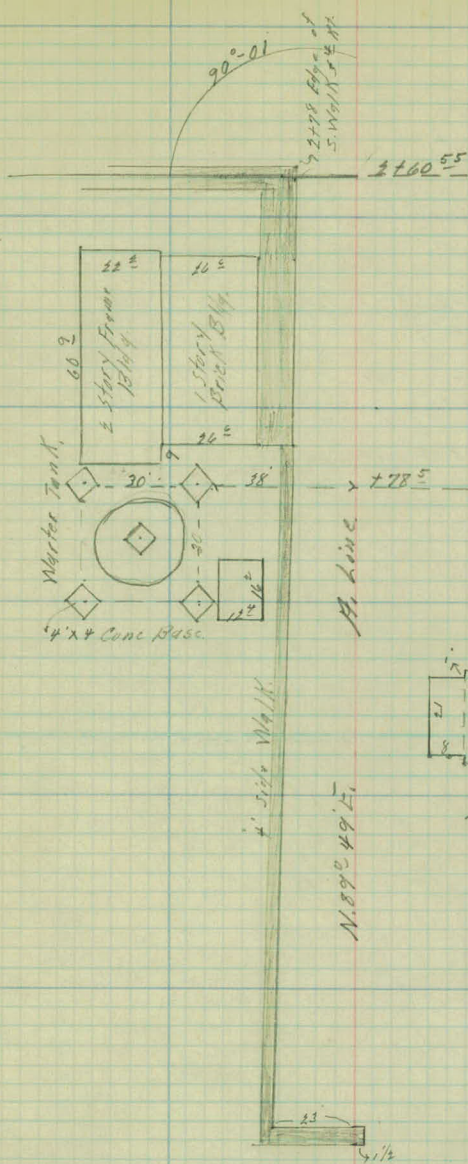
+25 Q Tr. 5³⁰ R.

+36 P.P. 21^{1/2} R.

+15 Q Tr. 6³⁵ R.

0+00

✓ +18 Side Walk 4th W 1/4



1 1/2 story Frame House.

Lt.

Q

Rt.

6+00

✓ +86[±] Hotel 4[±]✓ +39[±] Hotel 4[±]✓ +19[±] Garage 4[±]

5+00

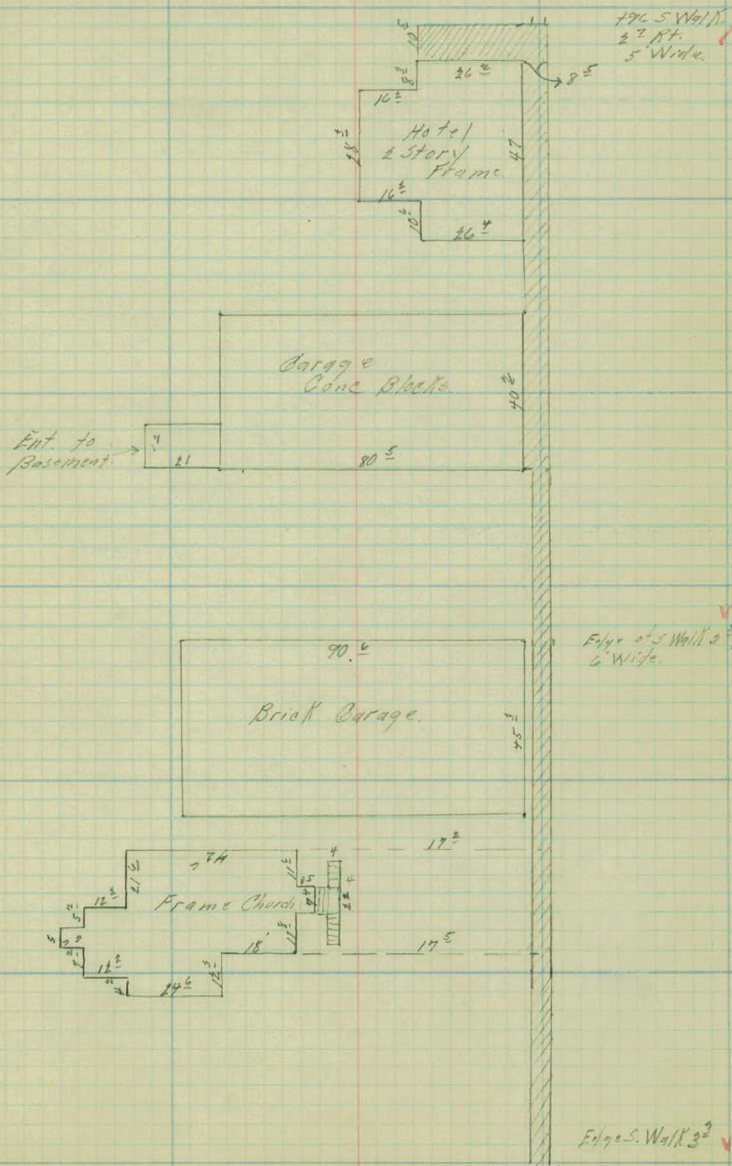
✓ +77 Garage 4[±]✓ +37 Garage 4[±]

4+00

✓ +91[±] Garage 4[±]✓ +85 Church 17[±]✓ +54 Church 17[±]

3+00

4



4.

✓ +01^E Garage 3^E

7+00

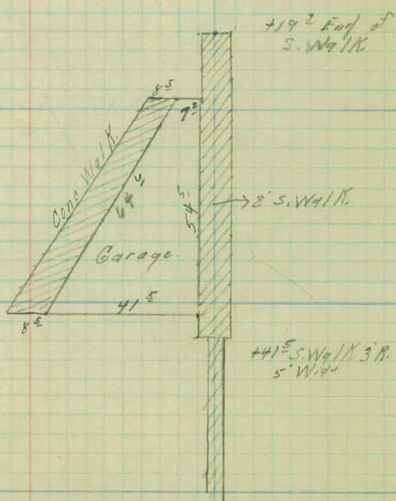
+72 Gas Pump 15⁸ ✓

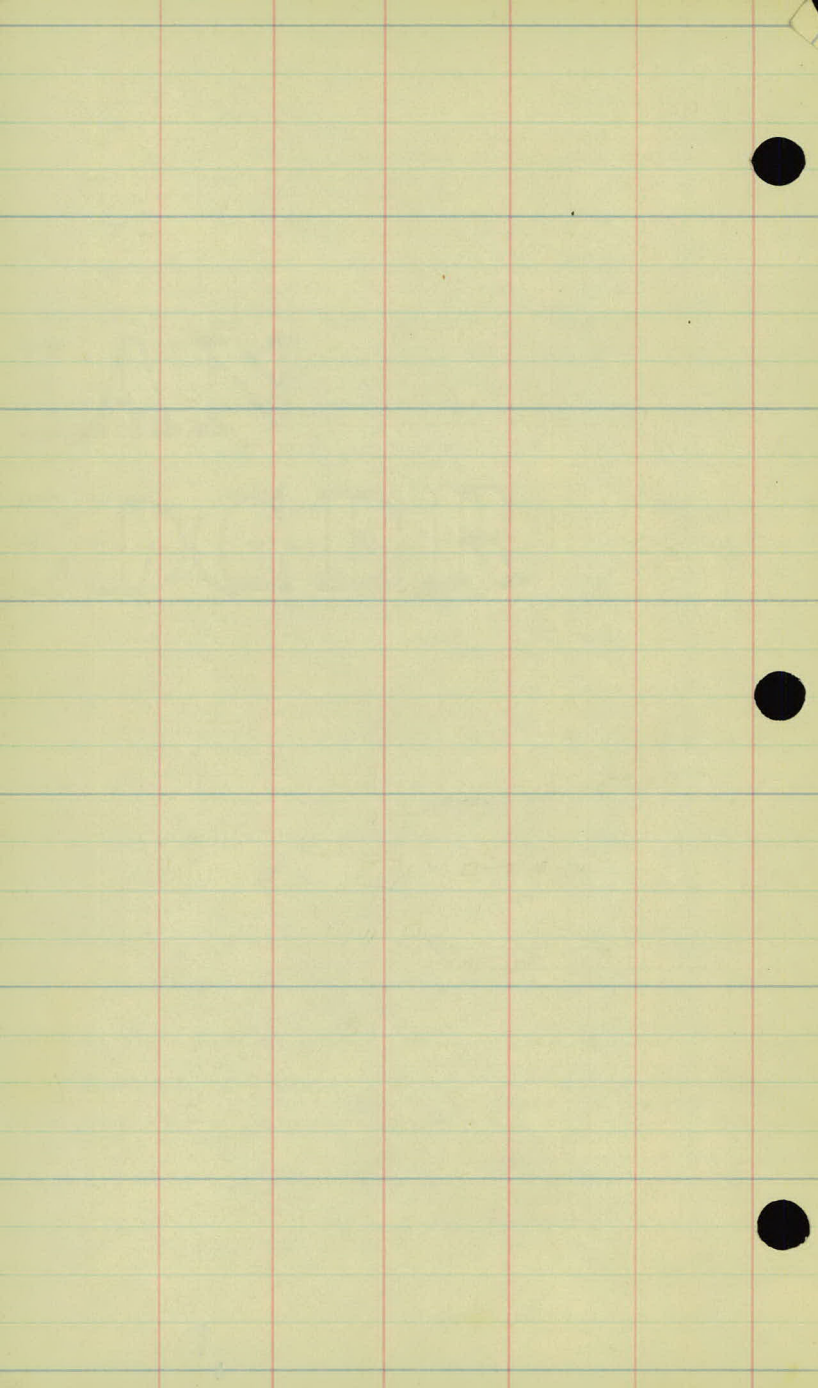
+56 Gas Pump 15^E ✓

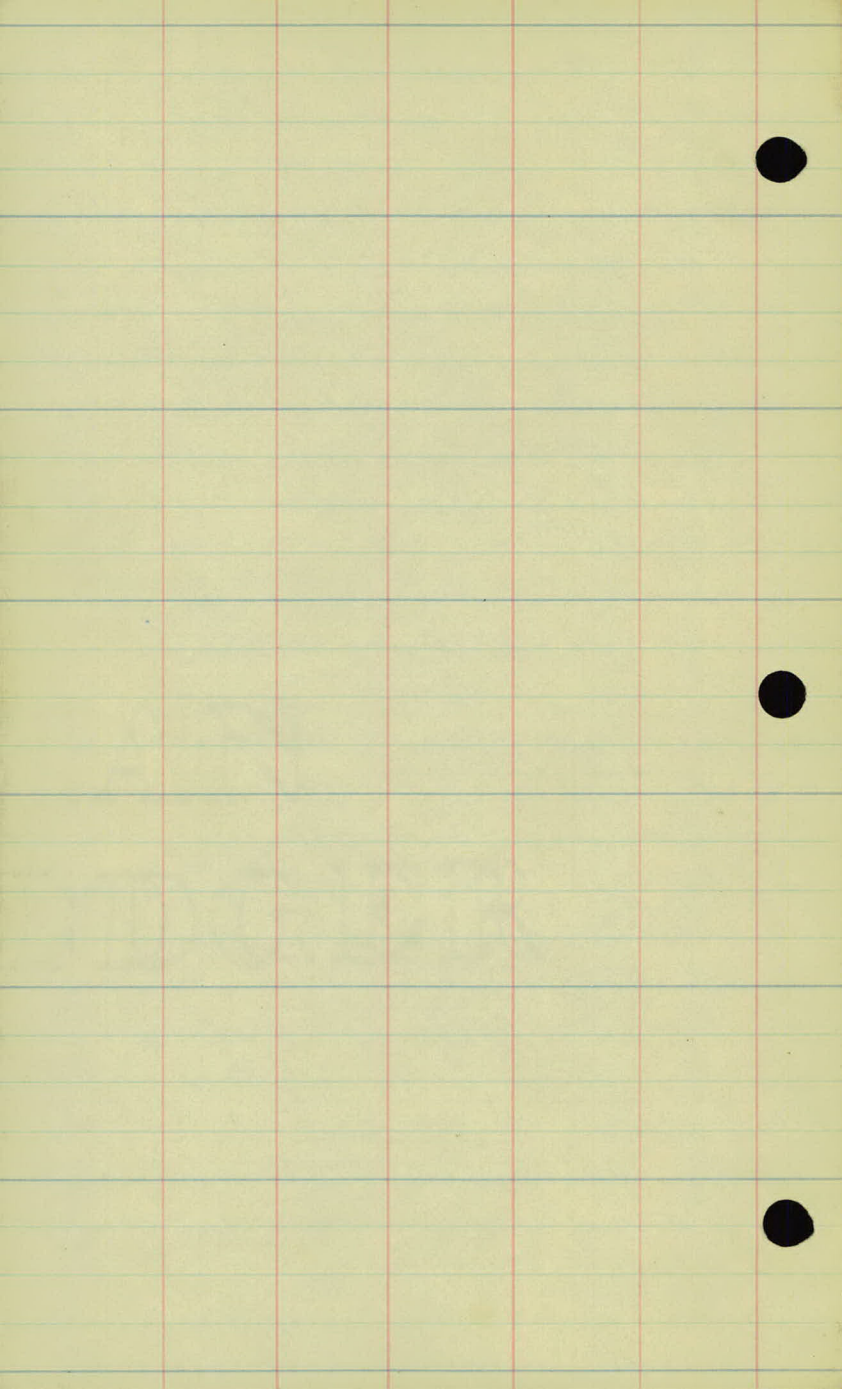
✓ +47 Garage 4

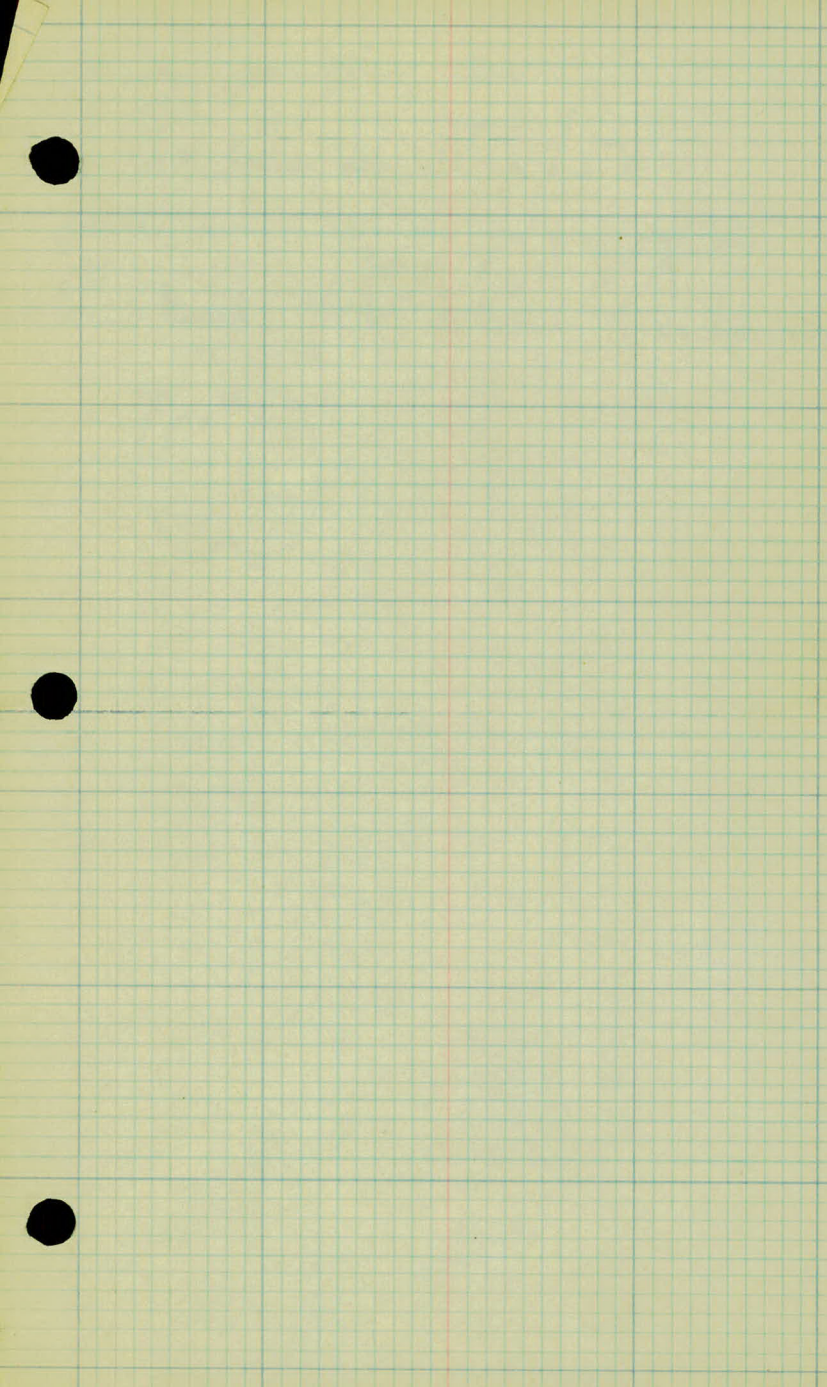
+38 Air Pump 7^{1/2} ✓

6+00









Lt.

Rt.

0+00

✓ 0+90³ Bldg 4' R.

✓ 1+98³ Bldg 4' R.

1+00

✓ 1+47 P.P. 3⁵

2+00

✓ 2+17² Bldg. 8²

✓ 2+49³ Bldg. 8²

✓ 2+91 P.P. 4

✓ 2+54² Garage 4

3+00

✓ 2+94² Garage 4

✓ 3+97² Garage 4

4+00

✓ 4+28 P.P. 4

✓ 4+20 Garage 26⁵

✓ 4+28 Hyd 6

10

2+56 House 25
2+31 House 25
2+67 House 75
2+12 House 76

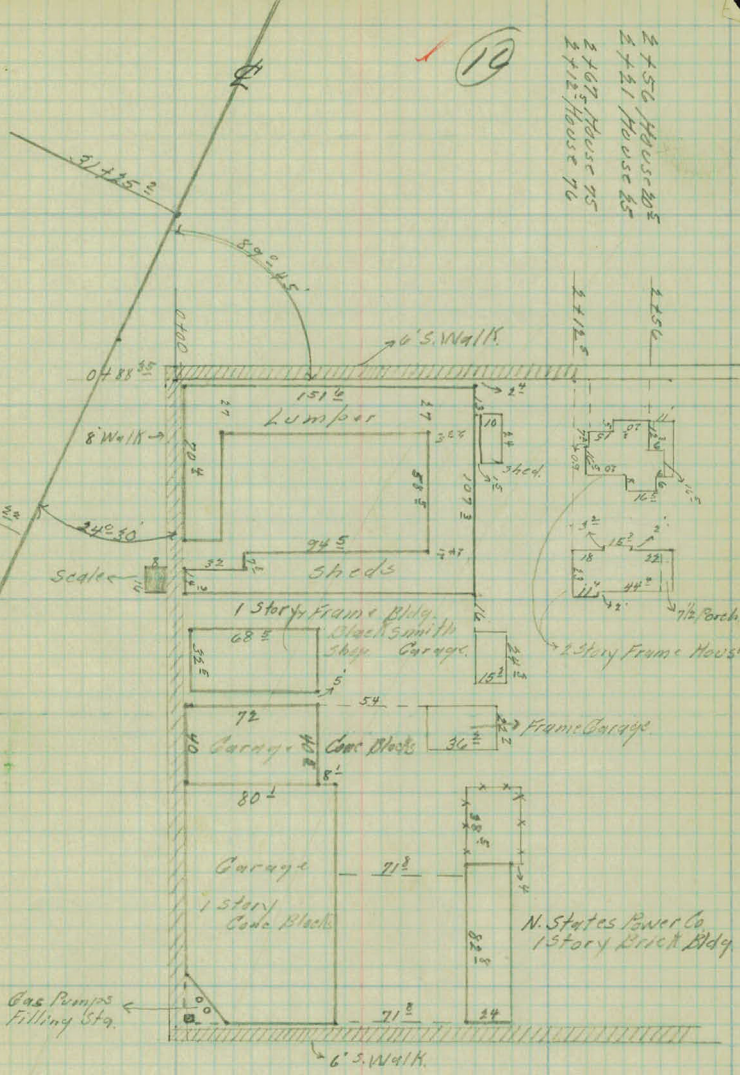
0+00

1+00

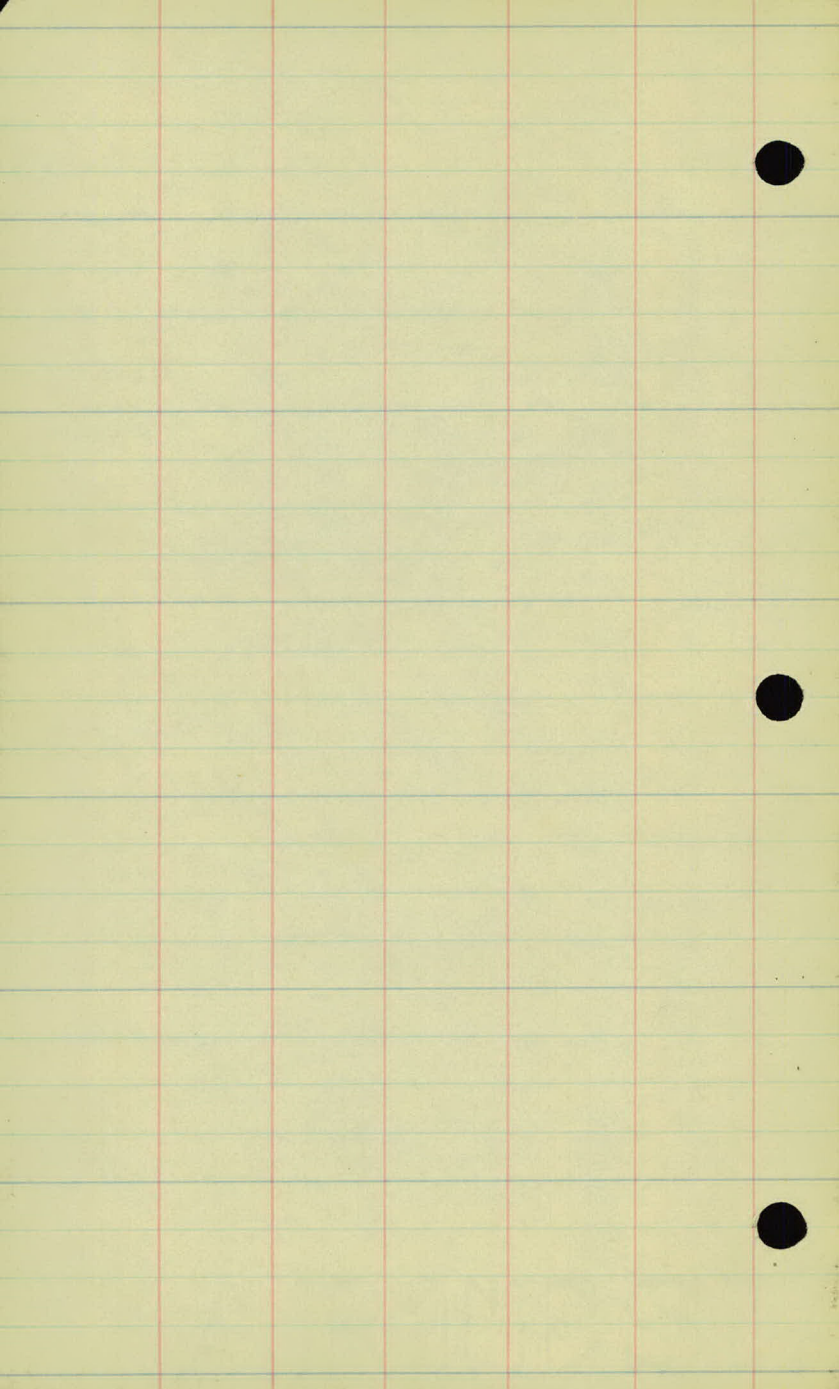
2+00

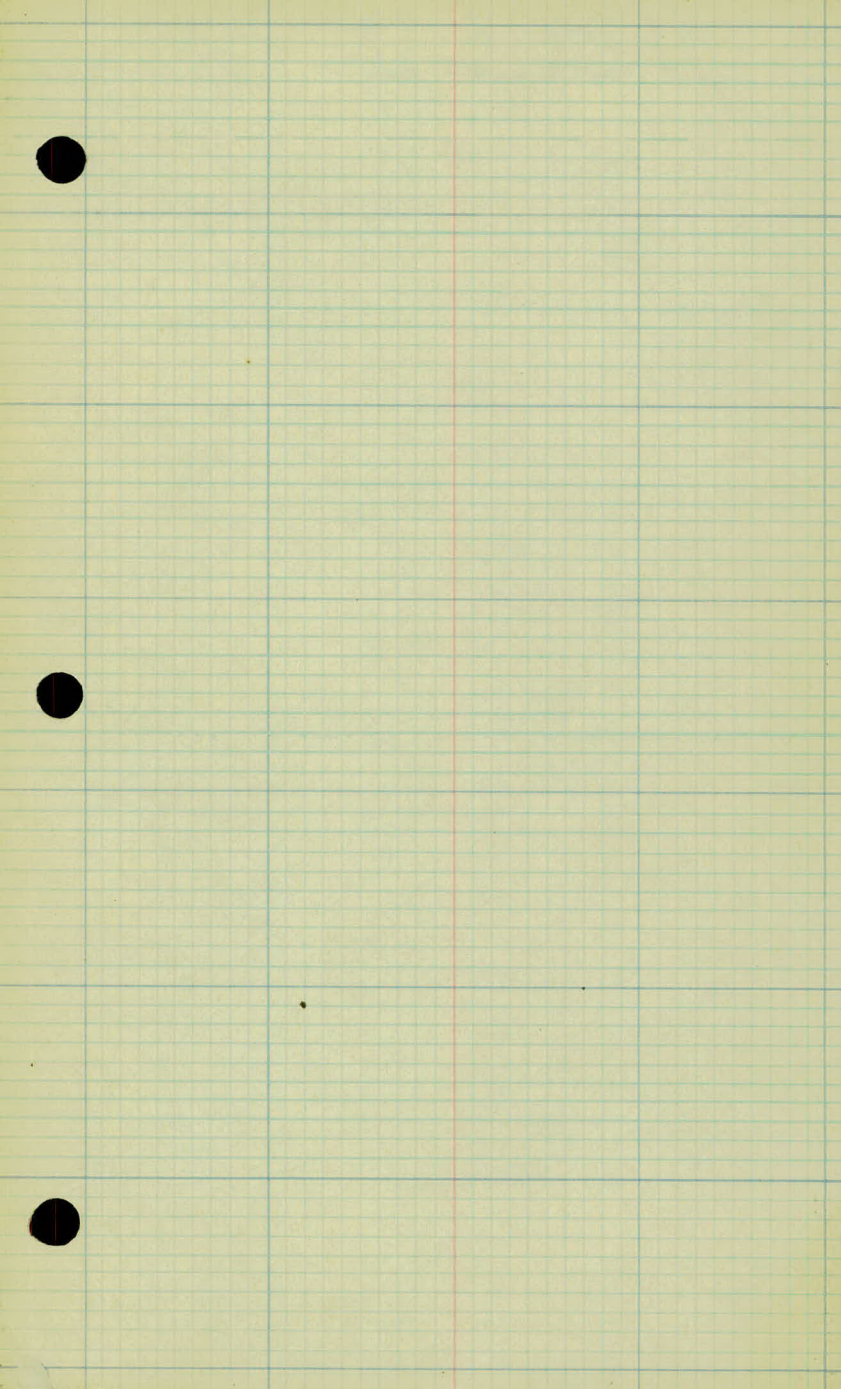
3+00

4+00



BASE LINE





3+00

✓ 2+99 House 22

✓ 2+75 House 26⁸

✓ 2+35 House 27⁴

2+00

✓ 2+33⁵ Bldg 2

✓ 1+86 Bldg 2

✓ 1+71 Bldg 2

✓ 1+35 Bldg 2⁵

✓ 1+13 Bldg 2⁵

1+00

✓ 0+87 Bldg 2⁵

✓ 0+19⁵ Bldg 2⁵

0+00

3+23 S. Walk Line ✓

3+18-30"-T-9' R ✓

3+03-24"-T-9' R ✓

2+77-24"-T-9' R ✓

2+73-30"-T-8' R ✓

2+43-30"-T-8' R ✓

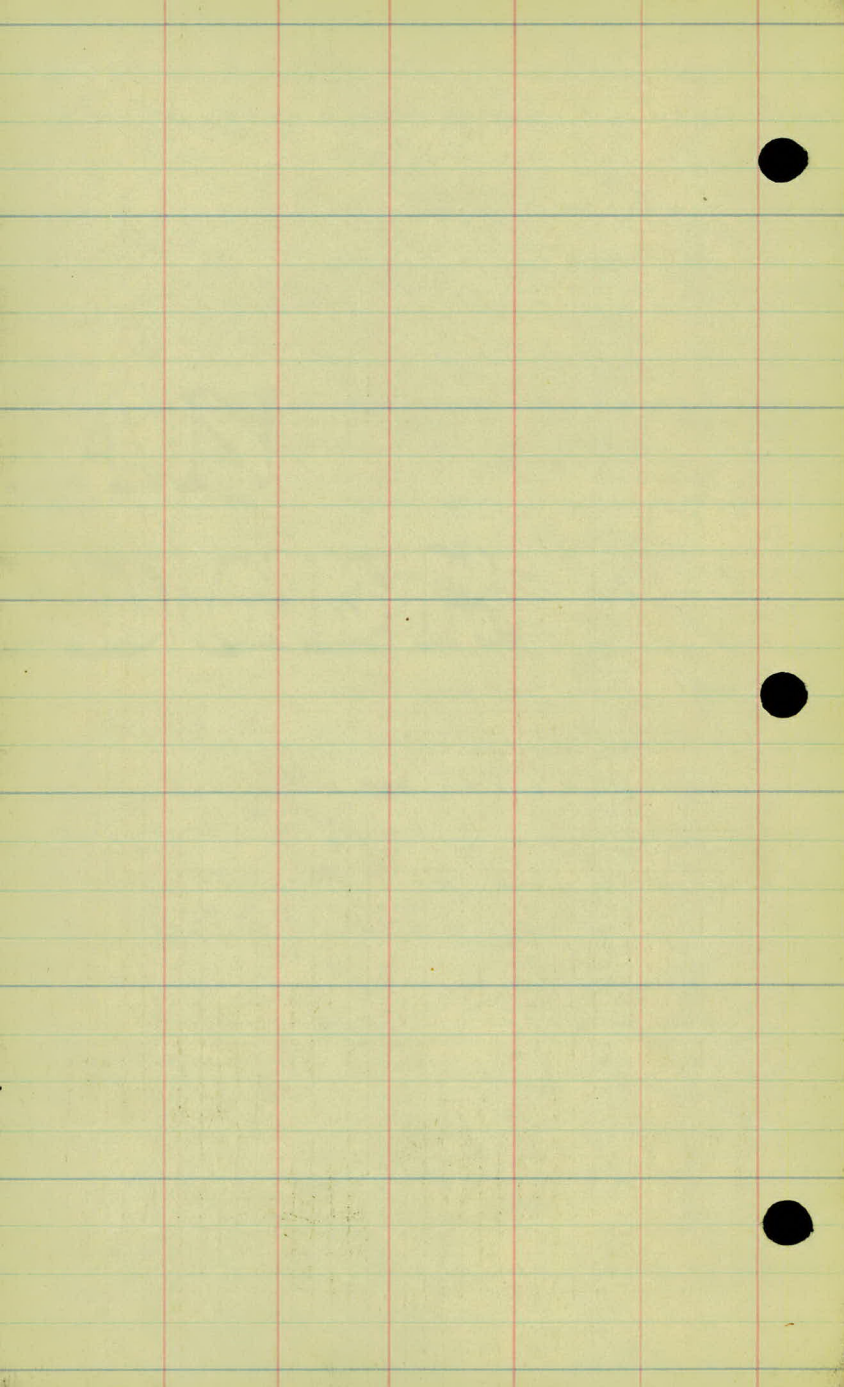
2+13-30"-T-8' R ✓

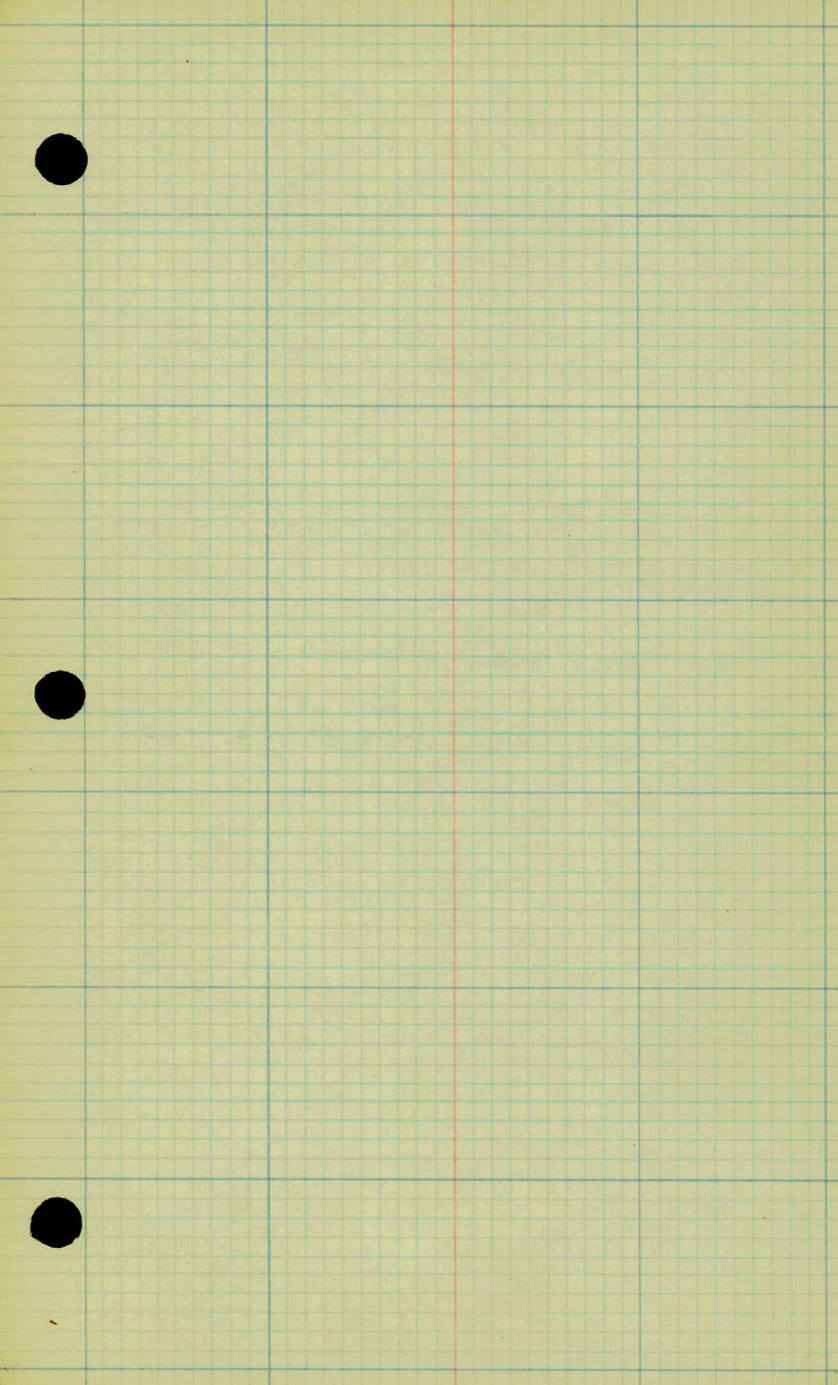
1+99-30"-T-8' R ✓

1+83-12"-T-8' R ✓

1+71 12" 10' R ✓

0+15 Beg. of S. Walk ✓





3+00

Lt.

Rt.

3+08 End of Curb 24^E
 3+05 Curb 20
 3+03 End of S. Walk 23^E

✓ 3+02 Curb 24
 ✓ 3+97 Curb 20
 ✓ 3+97^E 1/4 Walk 24^E
 ✓ 3+90 Tr. Pole 23 L

3+94 Tr. Pole 23

2+00

✓ 2+00 S. Walk 24^E
 ✓ 2+00 Curb 20 L

2+07 P.P. 23
 2+00 Side Walk 25^E R
 2+00 Curb 20 R

✓ 1+76 Tr. Pole 22^E
 ✓ 1+42 H-40 32
 ✓ 1+38-6" T-46
 ✓ 1+38-6" T-34
 ✓ 1+27-6" T-33
 ✓ 1+28 Bldg 37^E L
 ✓ 1+14-6" T-33 L
 ✓ 1+04 Bldg 44^E L

1+76 Tr. Pole 22

✓ 1+03 Tr. Pole 23

1+03 Tr. Pole 21 R

✓ 1+00 S. Walk 24^E + 1/4 Walk

✓ 1+00 Curb 20

0+00 Curb 20 R

✓ 0+97-6" T-33 L

0+97 P.P. 24 R.

✓ 0+84-6" T-34 L

✓ 0+67-6" T-30 L

✓ 0+65 Bldg 31 L

✓ 0+48 Bldg 31 L

0+77 Beg of 1/4 Walk 26^E✓ 0+21^E Bldg 31^E L✓ 0+21^E S. Walk 24^E L

✓ 0+15 Beg of Curb 20 L

✓ 0-07^E Bldg 32 L✓ 0-12^E S. Walk 22^E0-12^E Beg of Curb 20 R

0+00

3+00

3+17 End of S. Walk

3+12 S. Walk Line

✓ 2+96 T.P. 22

✓ 2+86 Bldg 42⁴

✓ 2+60 Bldg 42⁴

✓ 2+35-24"-T-43

✓ 2+38⁴ Bldg 68

✓ 2+26 Bldg 68

✓ 2+25-6"-T-17 R.

✓ 2+14 17 P. 17 R

2+00

✓ 1+61 T.P. 22 L.

✓ 1+74-50"-T-21

✓ 1+63-8"-T-34

✓ 1+62-P.P. 16⁵

✓ 1+45 Bldg 47

✓ 1+26 Bldg 47⁵

✓ 1+22⁵ Bldg 42⁵

✓ 1+14-30"-T-19 R.

✓ 1+08 P.P. 17 R.

1+00

✓ 0+99⁵ Bldg 34⁴ R.

✓ 0+86-6"-T-34 R

✓ 0+65-12"-T-12 R.

0+00

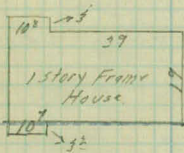
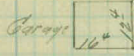
✓ 0+00 S. Walk 22⁷⁵

✓ 0+00 S. Walk 22⁷⁵

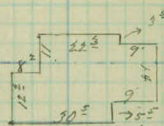
19 ✓



→ 1 1/2 story Stucco House



1 story Frame House

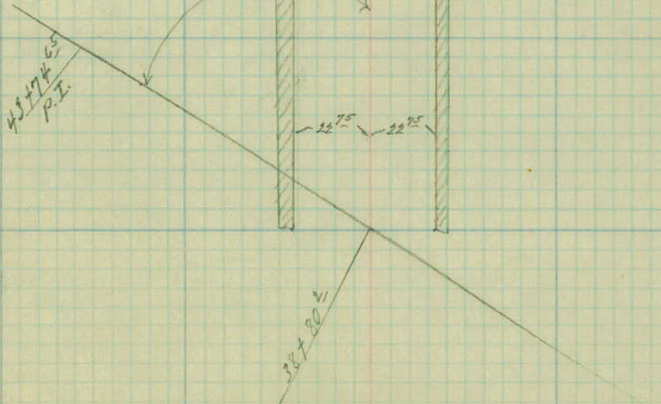


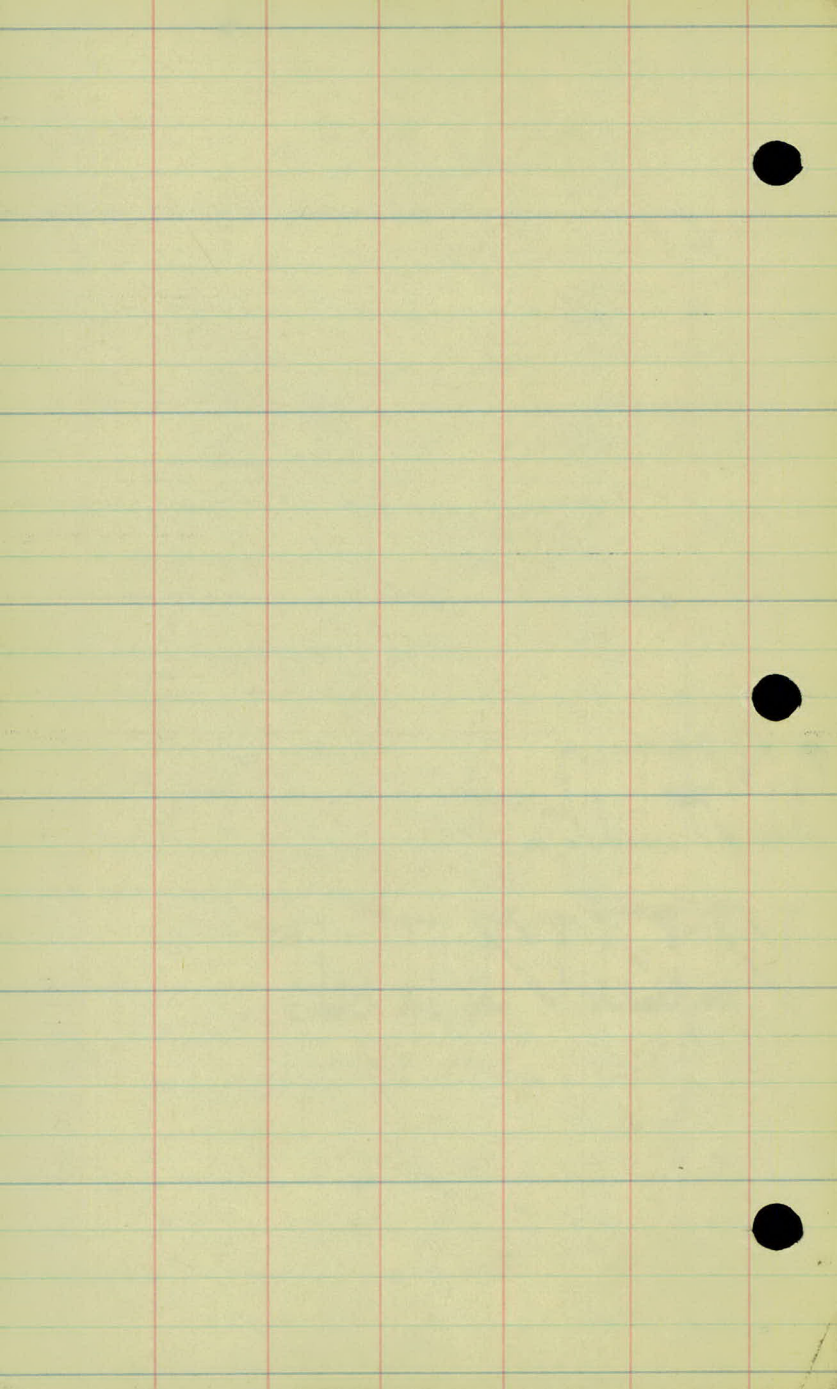
1 1/2 story Frame House

4 1/2 S. WALK

→ 4 1/2 S. WALK

57°-48'



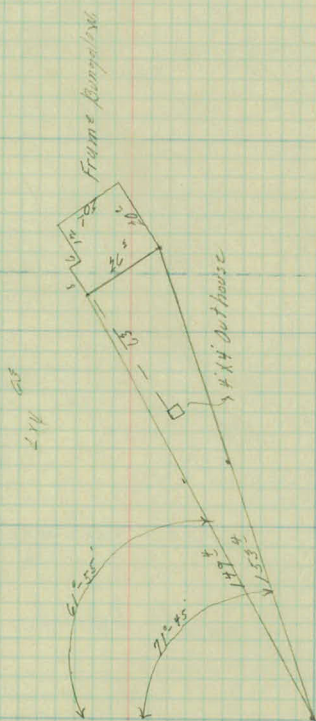


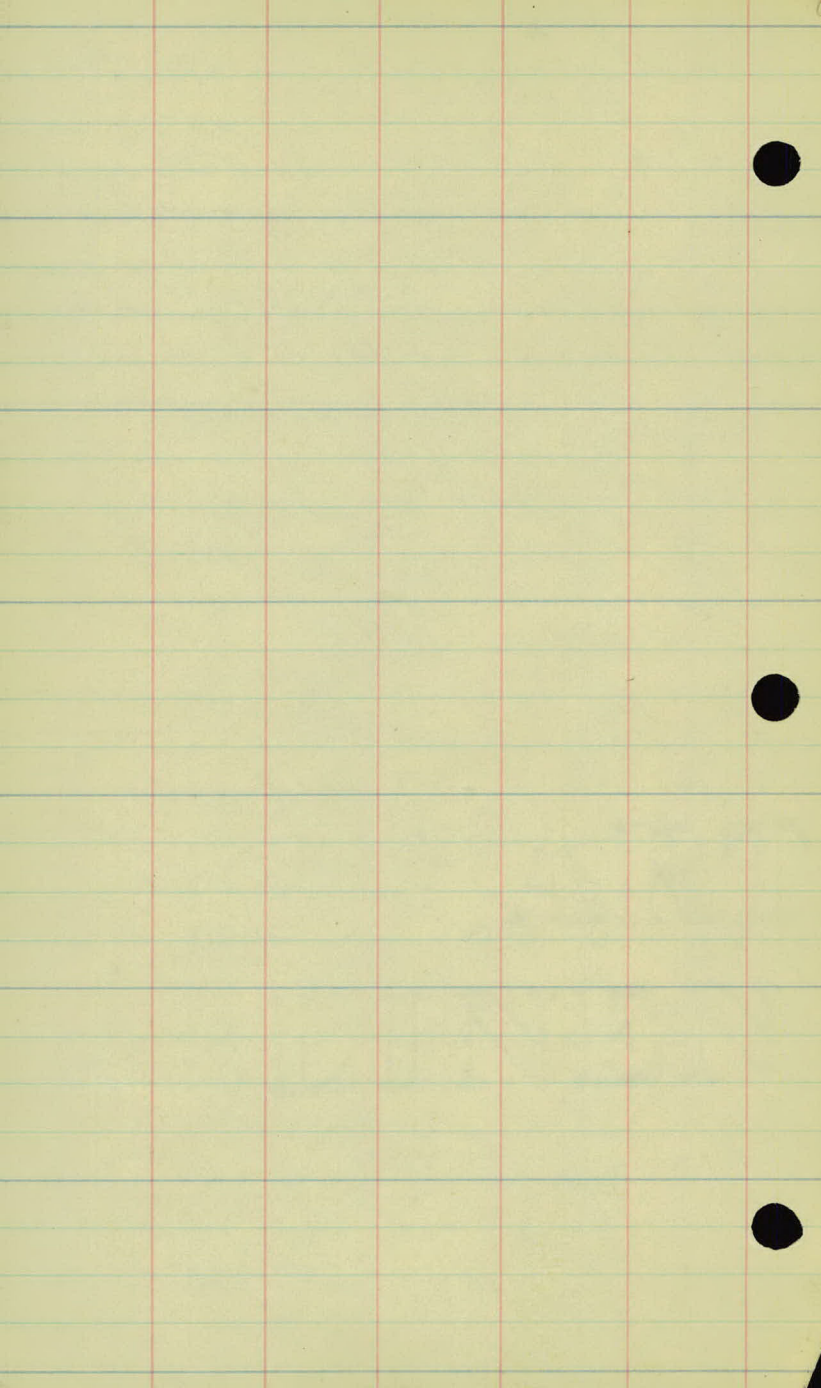
Q.

6/2-55
7/2-45

42700

41700



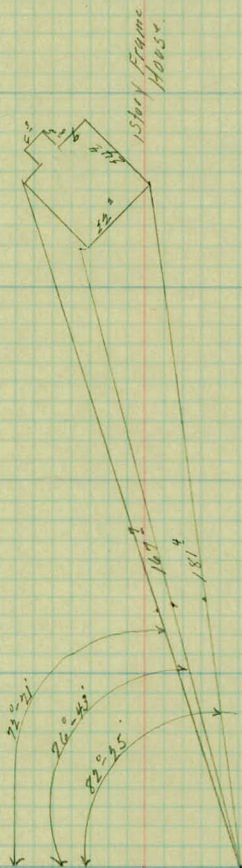


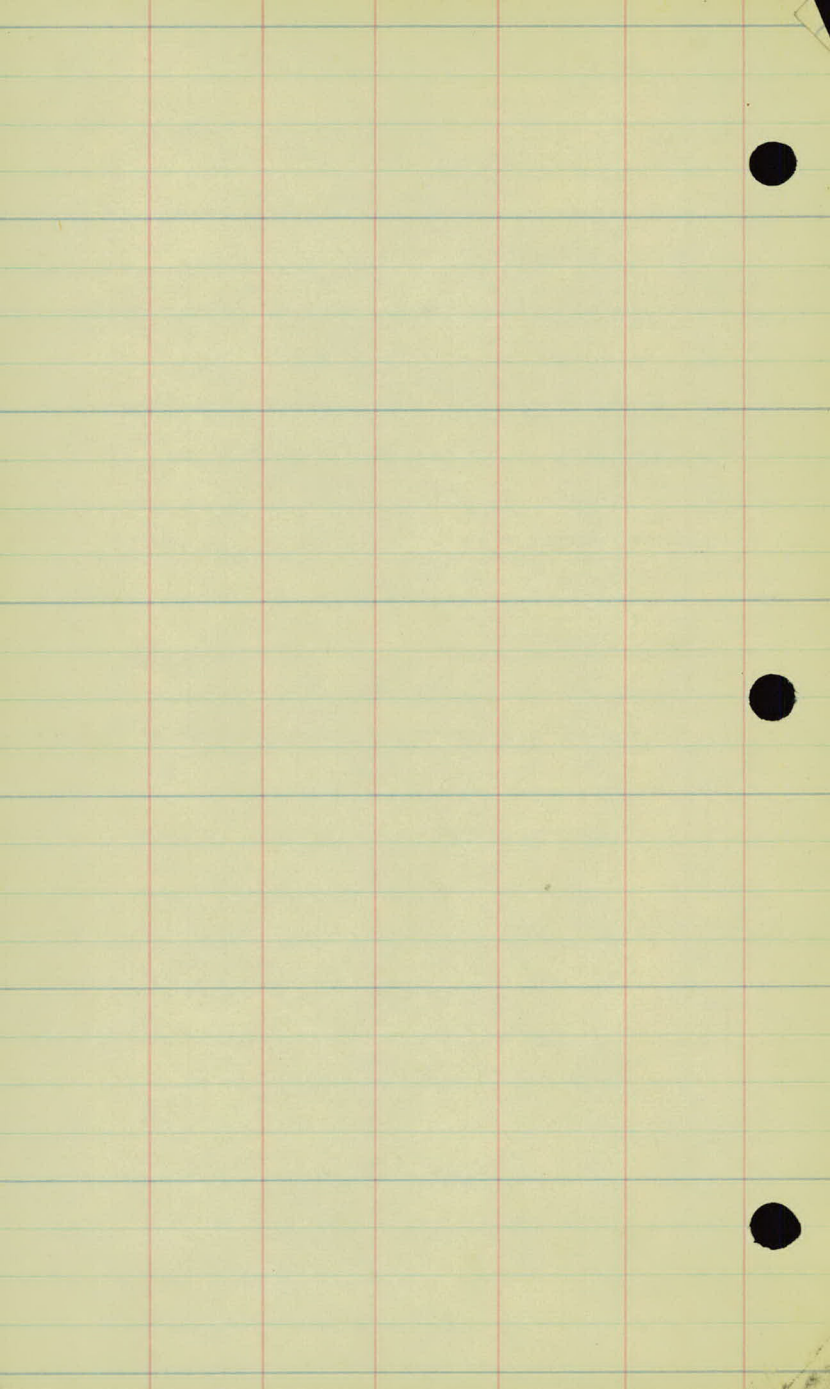
72° 21'
76° 43'
82° 45'

44450

44400

43474⁰⁵



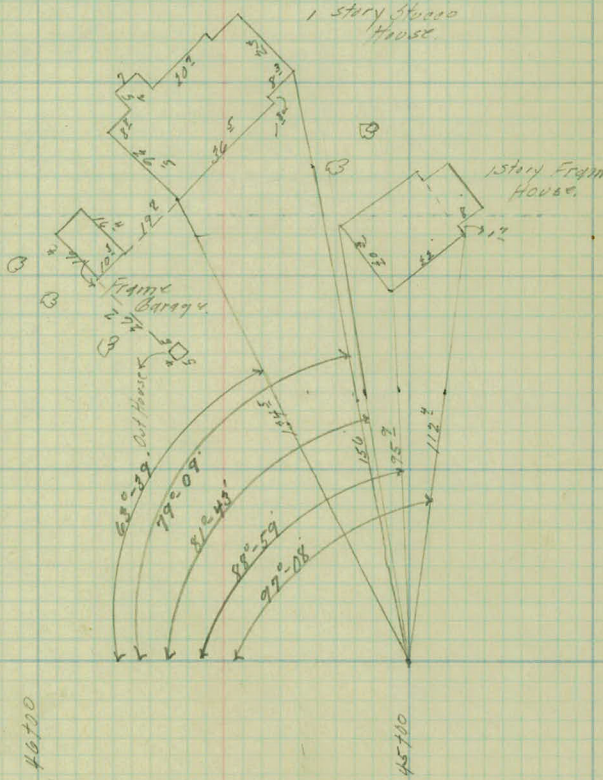


65°-39' 134.5
79°-09' 150

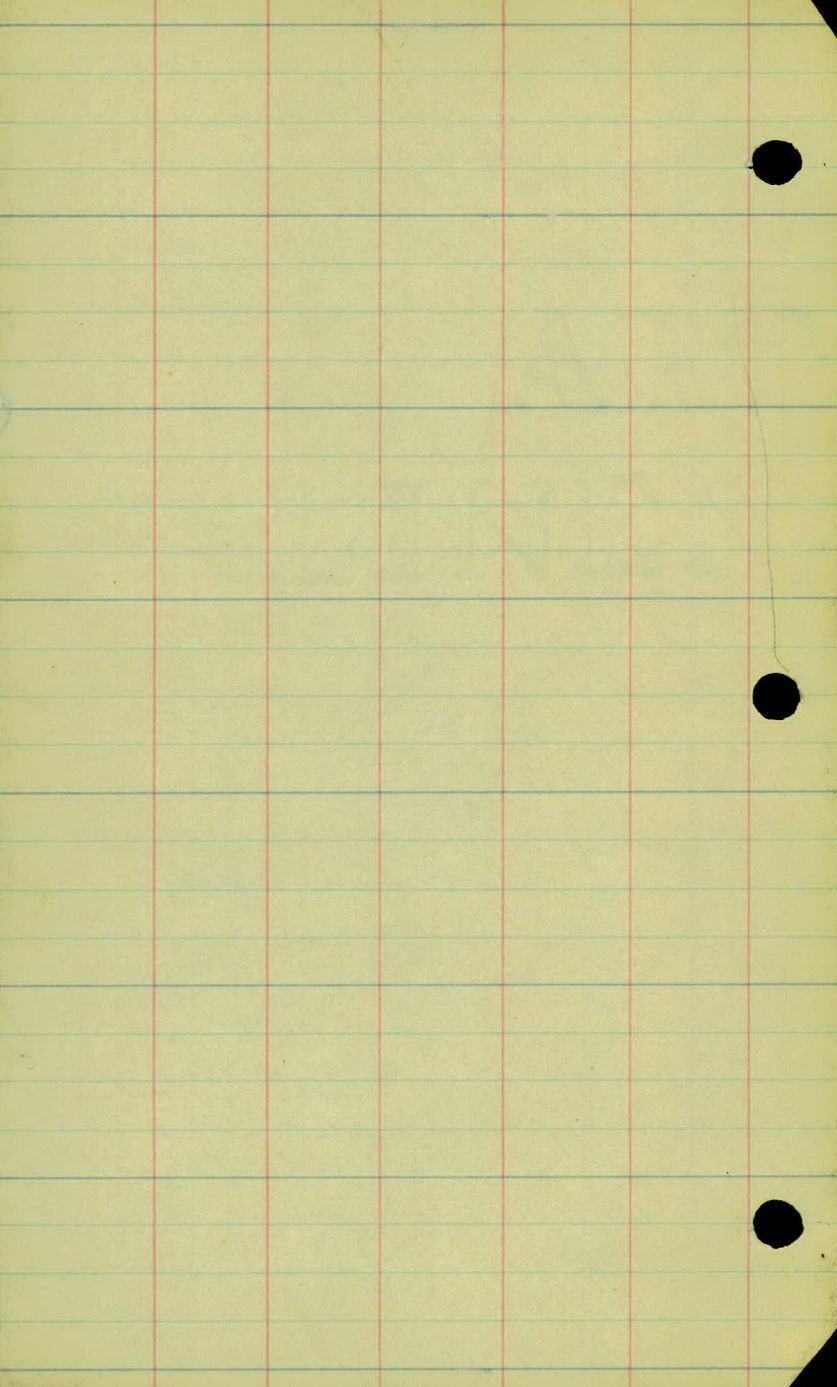
51°-43'
88°-59' = 52
97°-08' 112.4

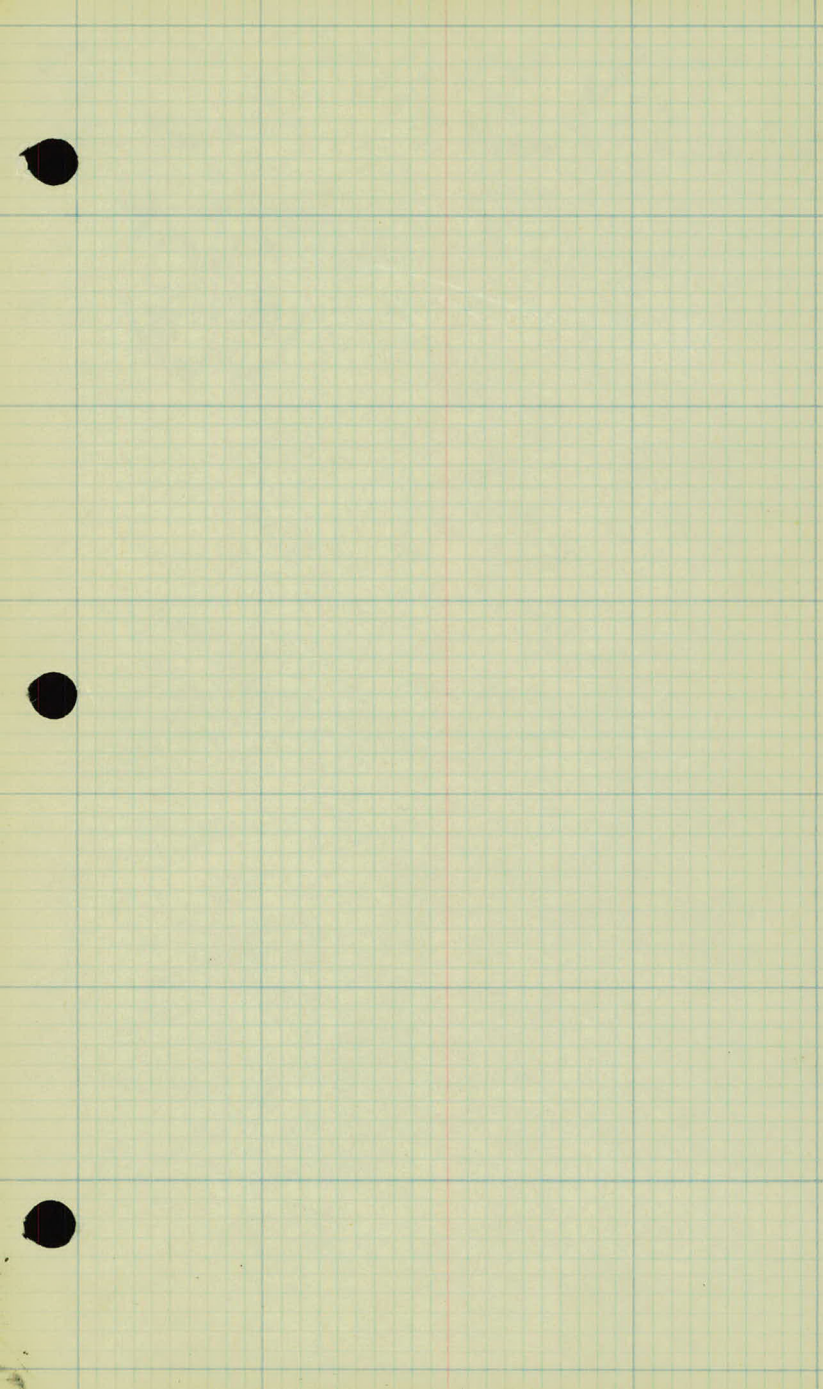
Q.

46700



45710





✓ 86758 T.P. 26

✓ 85765 F. Cor.

✓ 85764 House 64^c

✓ 85743 House 64^c

✓ 85736 T.P. 26

✓ 85712 Hail 40

85

✓ 84762 F. Cor. 40

✓ 84754 House

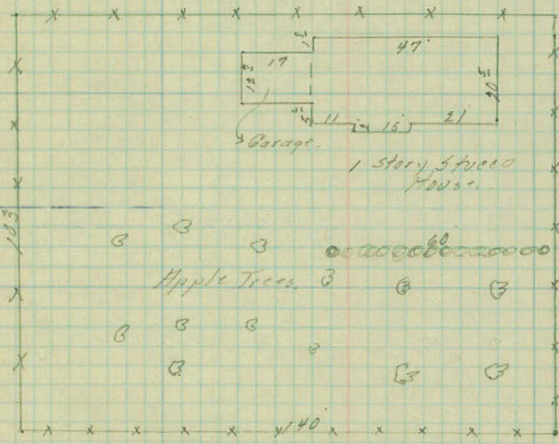
✓ 84732 House 57

23

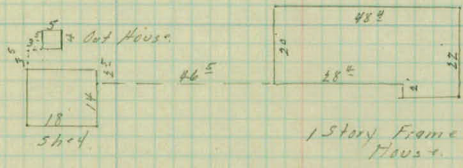
48'-05"
87+87

45+74.65
P.L.

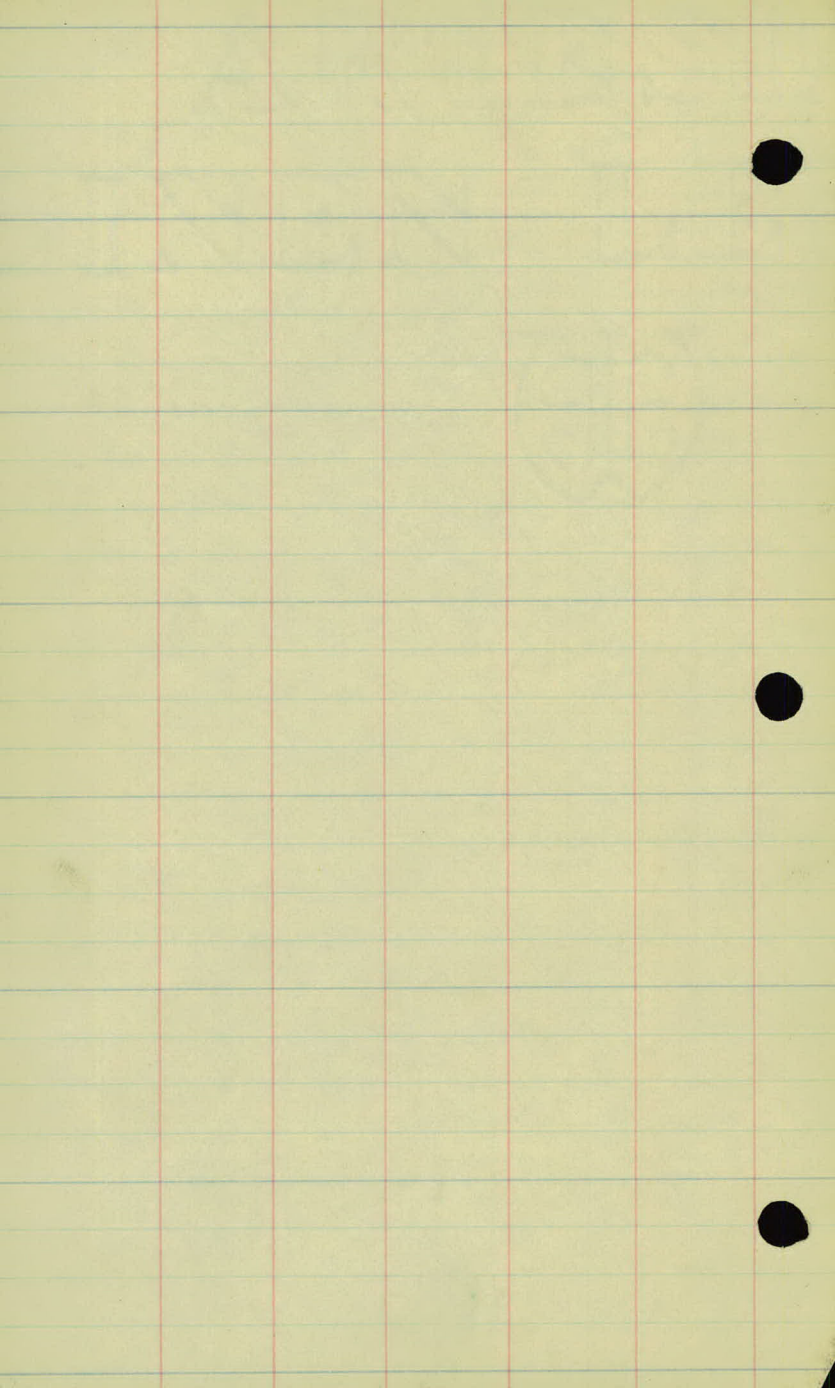
86



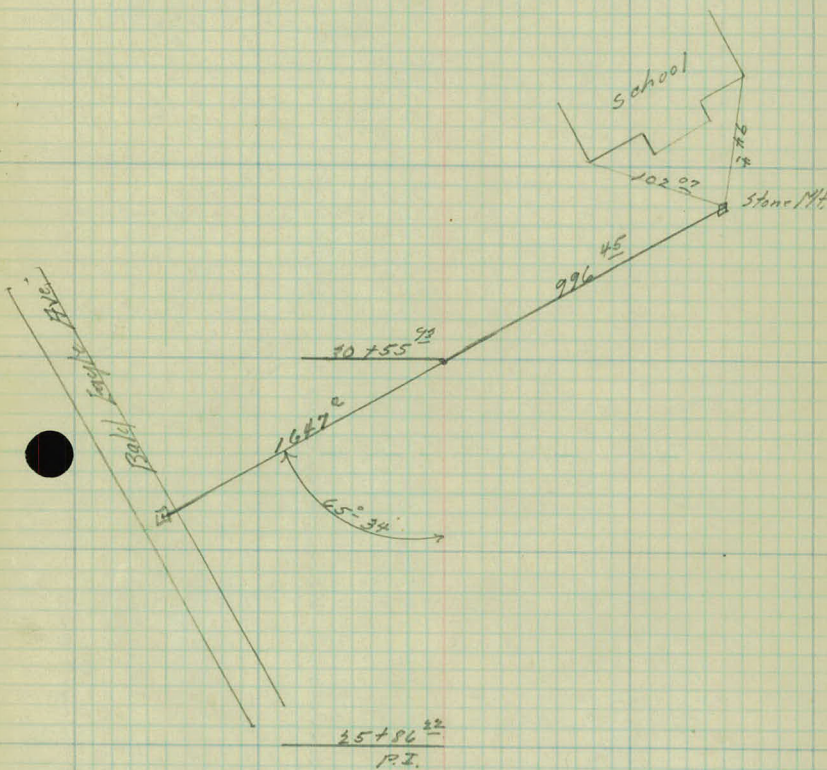
85



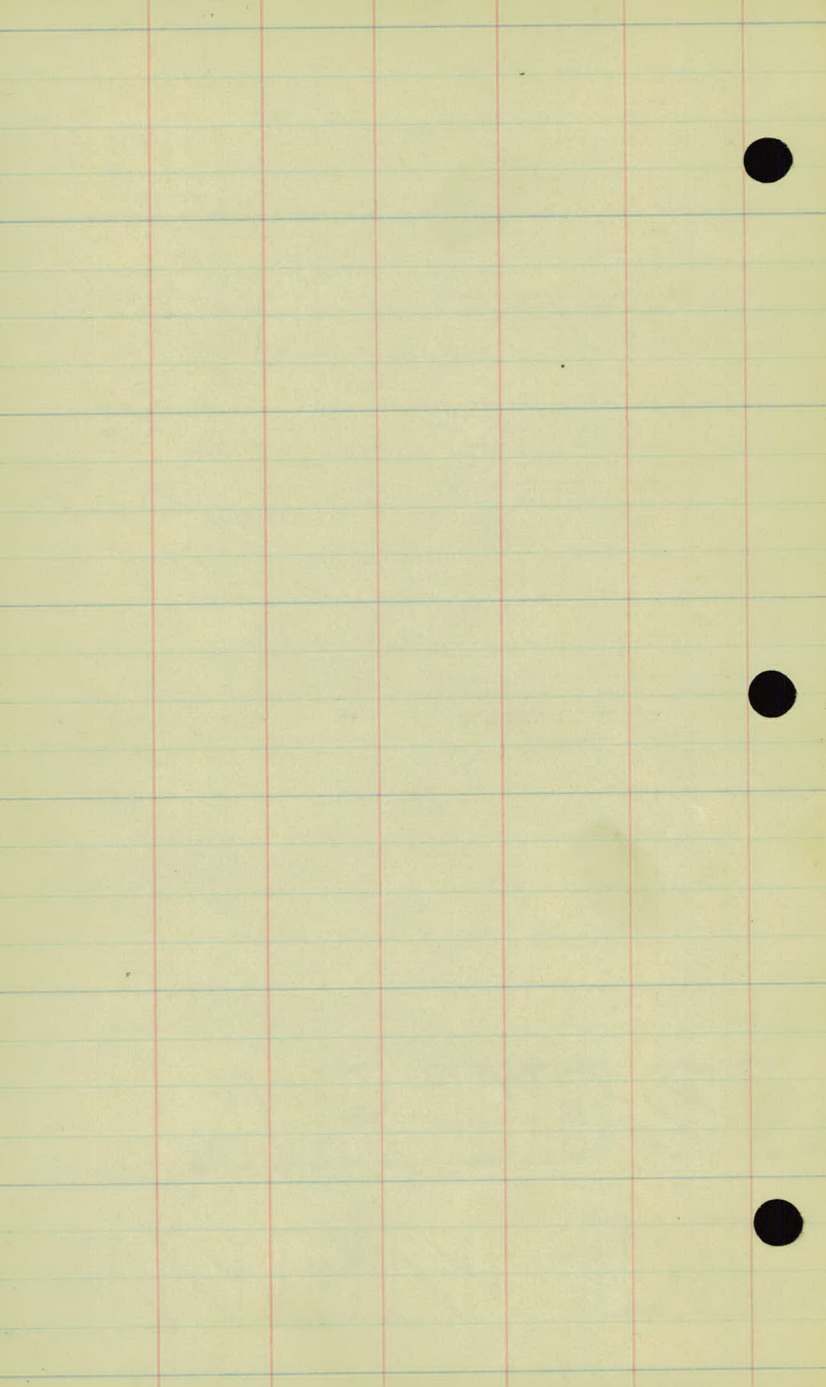
84

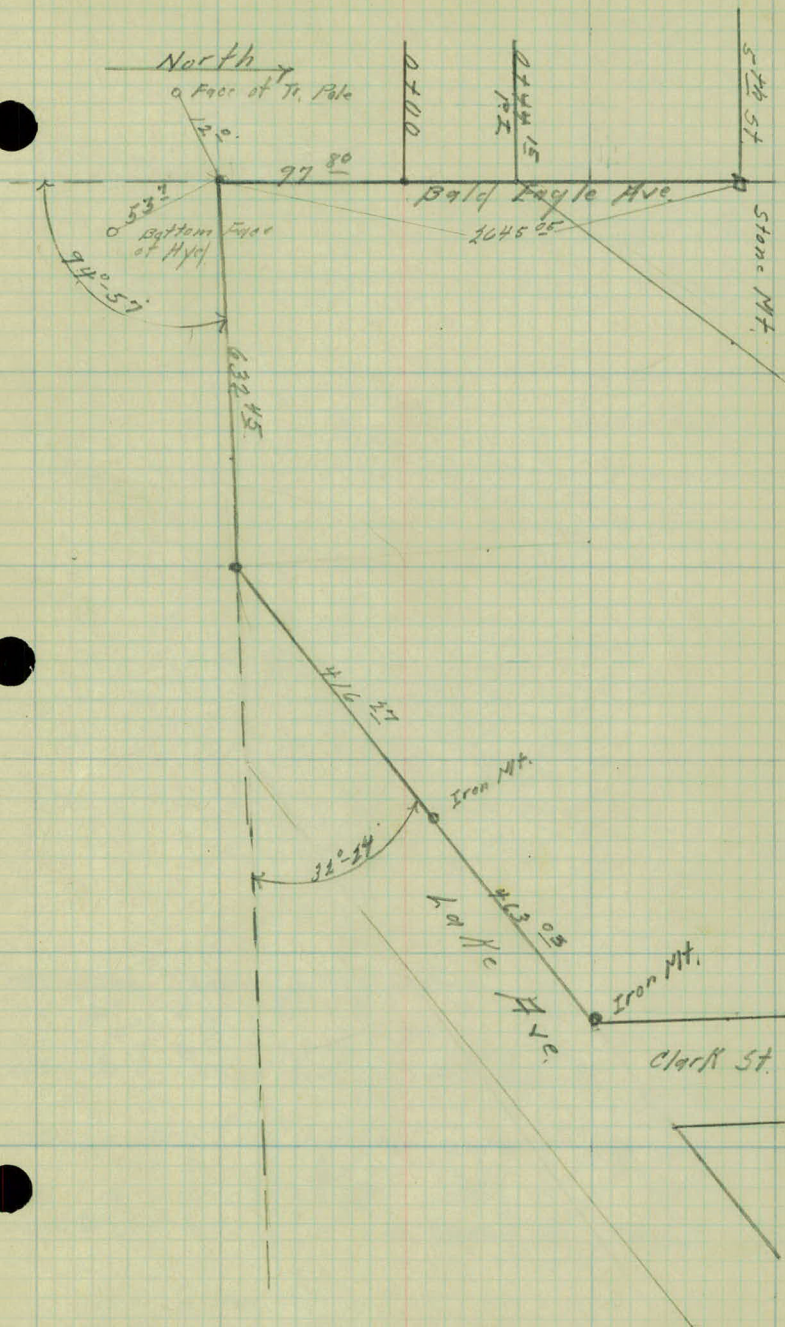


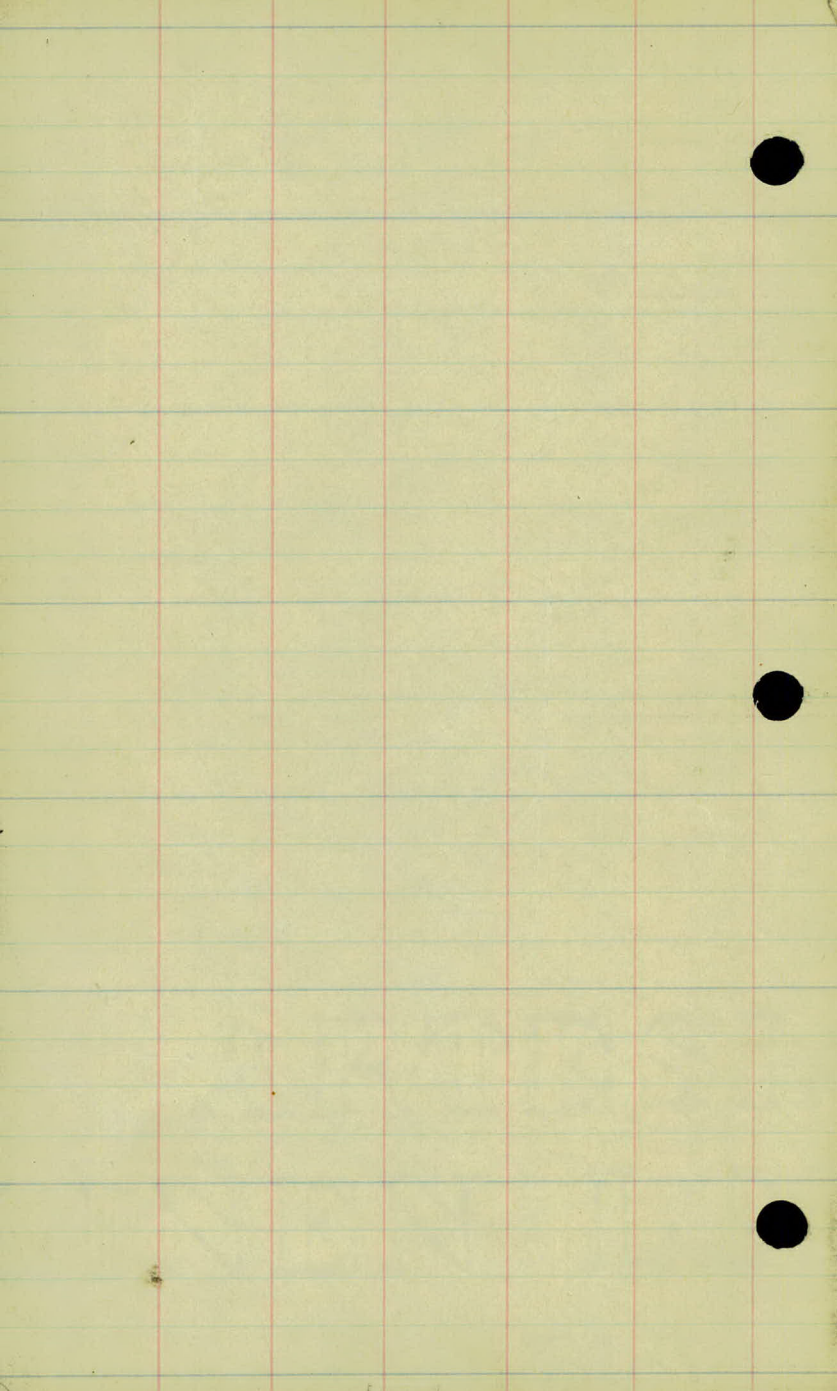
$$\frac{34 + 69^{\frac{53}{2}}}{P.I.}$$



$$\frac{25 + 86^{\frac{82}{2}}}{P.I.}$$







$4 + 23.10$
 $3 \quad 32.15$
 $\quad 0.29$

