

BK 51

DR 11

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

PLAN.....Survey !

RYAN AVE

From NEW BRIGTON RD_{Co.} EAST

Road Acc't. No.

Date Filed. 1-31-45 File

PLAN SURVEY

RYAN AVE.

New Brighton Rd. - East

INDEX

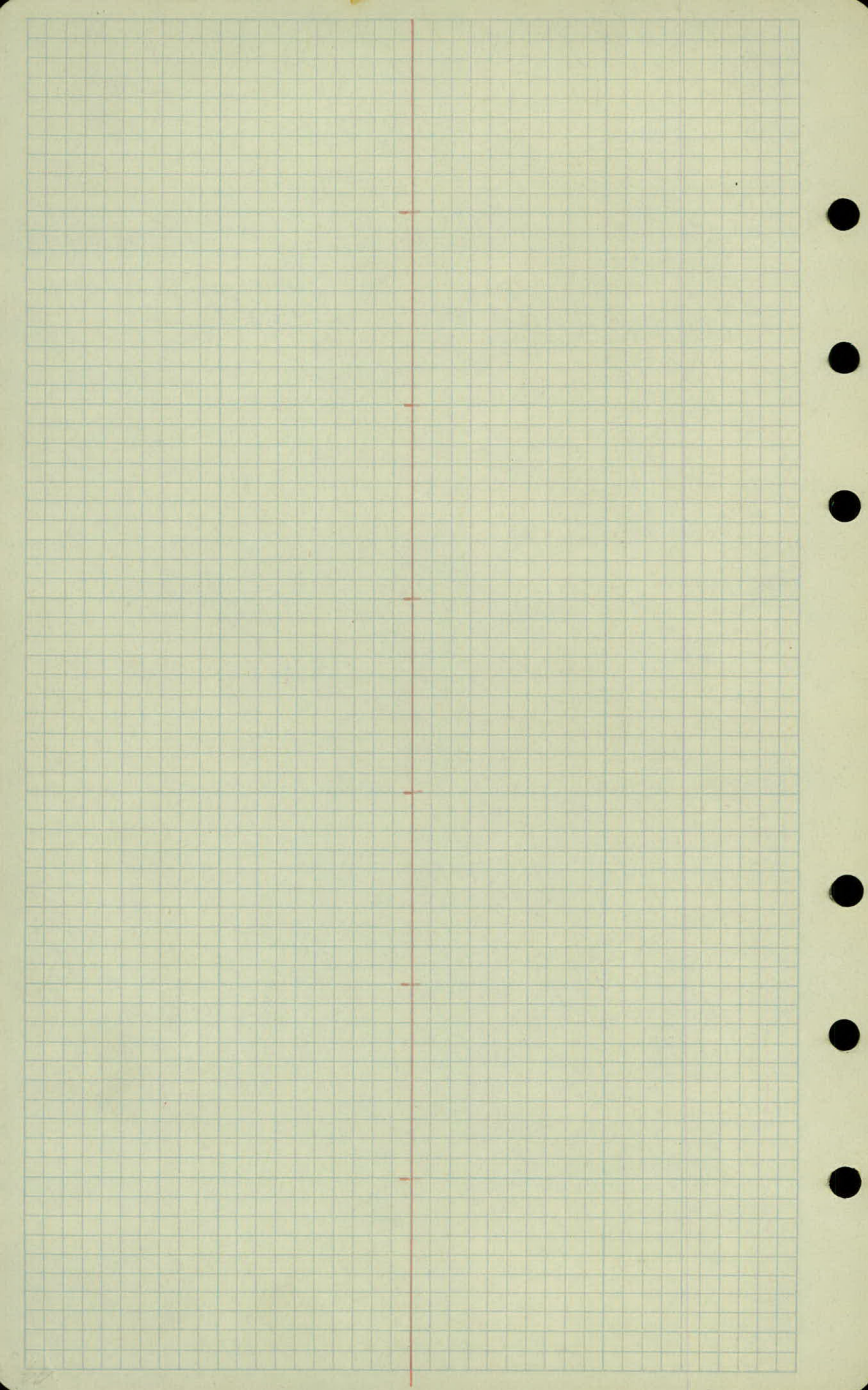
Align. - 1-1a

Topog. - 2-4

X Sections - 5-10

July 17, 44

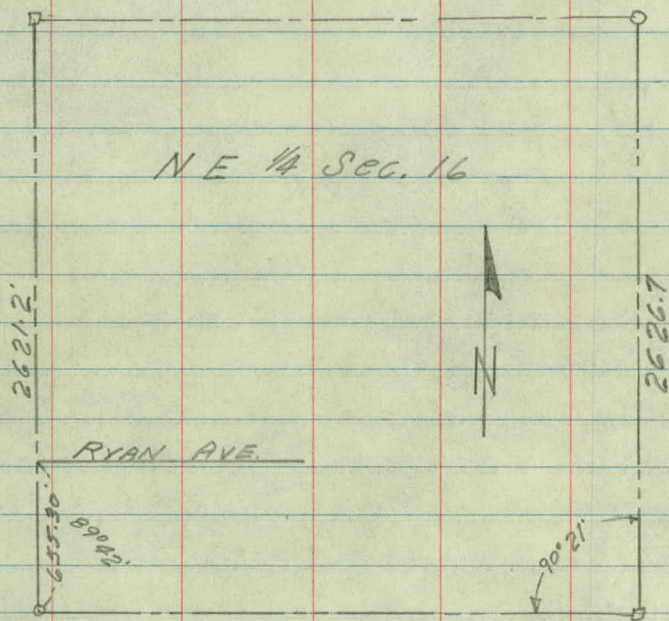
Rec'd 7/19/44
Done 7/22/44



Alignment

Sta Point ΔL ΔR
10 + 31.90 P.O.T.

8 + 50.45 P.O.T.



0 + 00 = & New Brighton Rd.

7-18-44
K.H.
C.F.
B.S.
D.G.

10°0.

282.5'

113.74'

Found.

655.75' to E. Pasclawin →



N 1/4 Cor.

1965.90'

89°40 3/4'

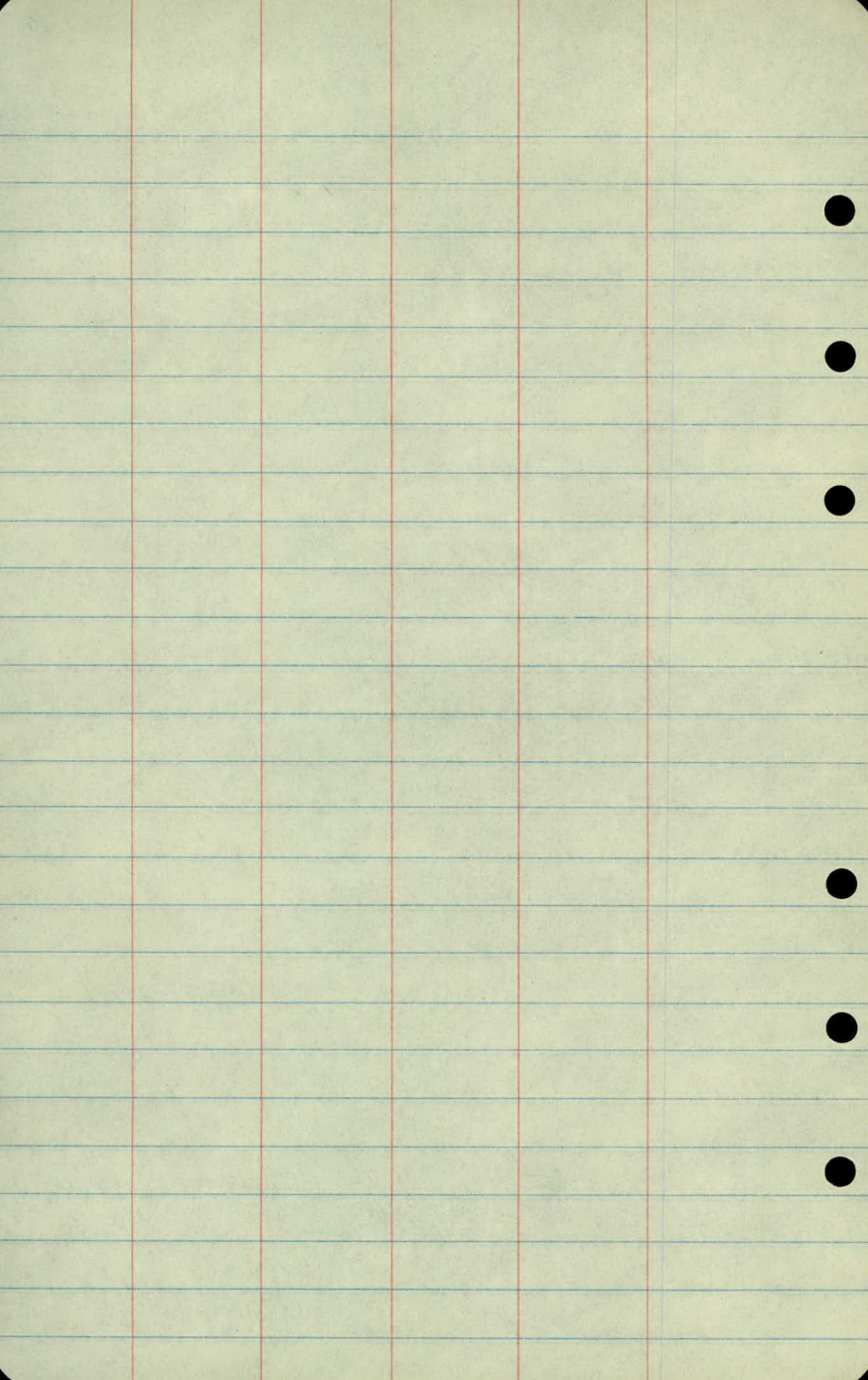
2621.2'

655.30'

ctr

Sec. 16

Sec. 16



Topography

4 Trail-15 ⁺¹⁰ +10-Fc Cor-00

+35.5" Trip. 0-6'

3 Trail-18 Fc-00

2 Trail-14 +91-Fc Cor 2'

+31.5" Tw. PE-10'

1 Trail-10'

0+00

+15-Edge of Black Top

-13-Edge of Black Top

Cult

6' Wide Trail

Pasture

Cult

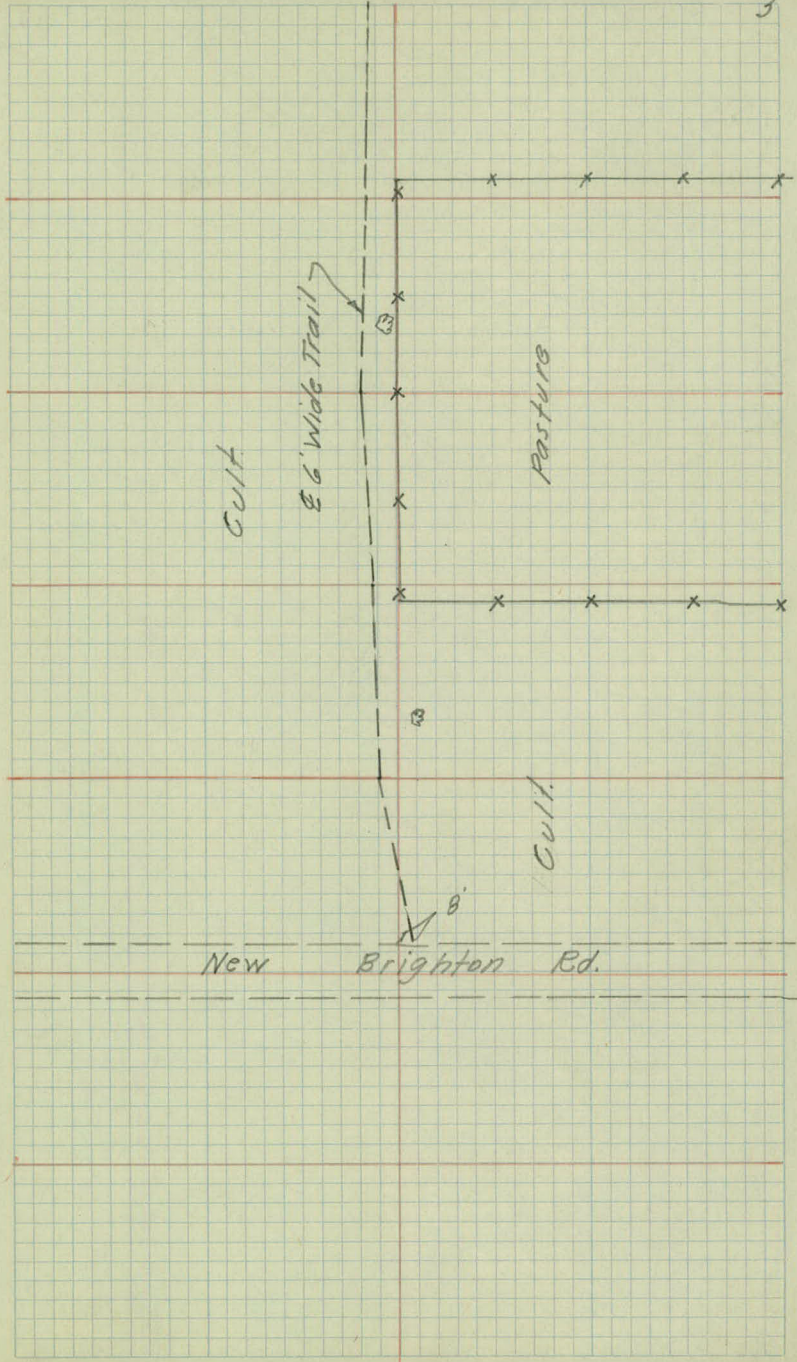
New

Brighton Rd.

8'

B

B



+32 Cor Woods - 15'

+32-NE Cor. Found - 11374

10

End of Trail - 15'

9

End of Trail - 17'

+58-FC - 7'

8

Trail - 16'

7

Trail - 17'

6

Trail - 14'

5

Trail - 14'

Woods



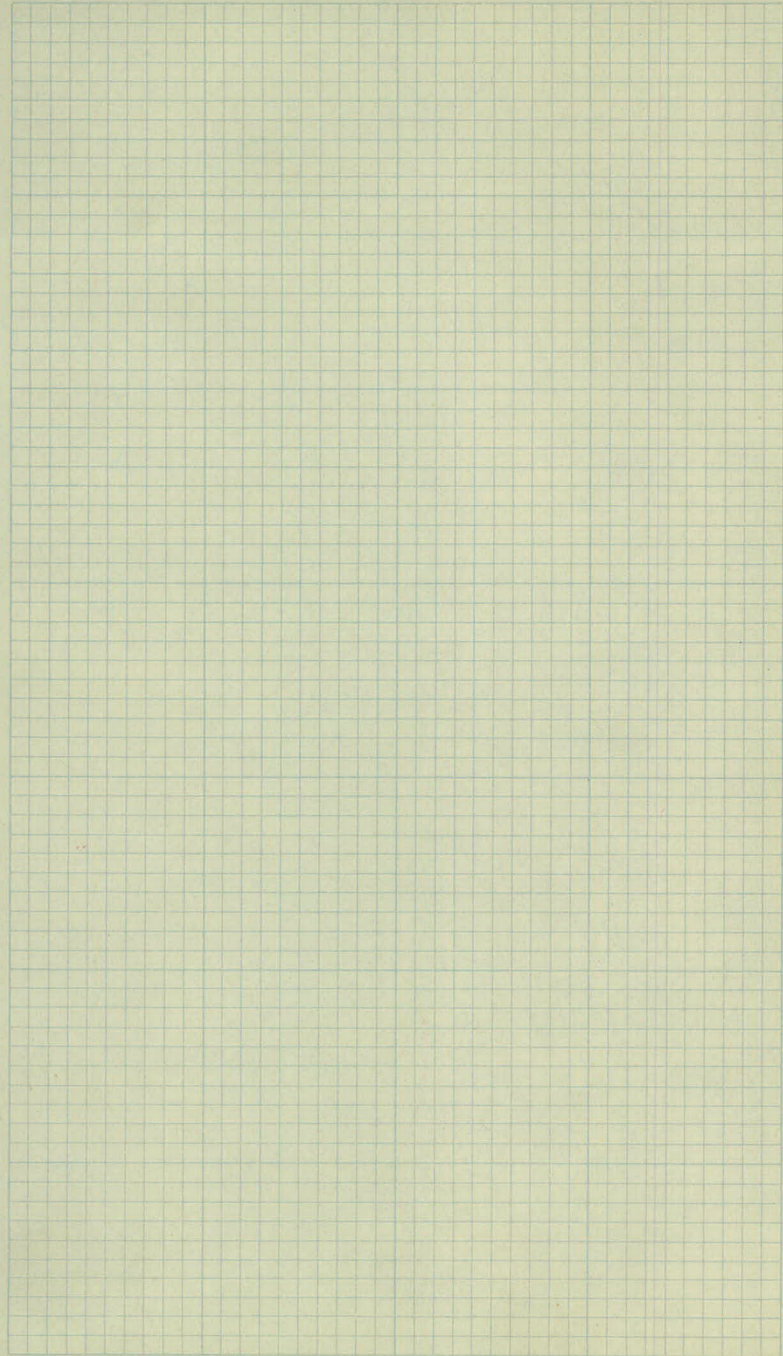
Cult.



26' Wide Trail

Cult.

Cult.



X sections

Sta.	+	π	-	Elev.
B.M.	6.66	985.90		(979.24)

0	+00			77.4
---	-----	--	--	------

	+21			77.3
--	-----	--	--	------

	+24			76.2
--	-----	--	--	------

	+37			75.8
--	-----	--	--	------

	+70			76.0
--	-----	--	--	------

1				75.8
---	--	--	--	------

	+35			75.7
--	-----	--	--	------

	+68			75.6
--	-----	--	--	------

Lt.

E

Rt.

New

Top of Conc. Footing at End of Pg. 5 E Car. Road down to Brighton Rd

7.5	8.5	8.5	✓
50		50	

8.0	8.6	9.0	✓
50		50	

9.7	10.0	9.7	9.8	10.0	✓
50	25		25	50	

10.0	10.3	10.1	9.2	8.3	✓
50	25		25	50	

9.8	10.3	9.9	9.6	8.6	✓
50	22		25	50	

9.2	9.7	10.2	10.1	9.7	9.2	✓
50	31	21		25	50	

8.3	9.1	10.2	10.3	10.7	✓
50	25		25	50	

7.9	9.0	10.3	10.7	11.1	11.2	✓
50	25		4	28	50	

Sta.	+	π	-	Elev.
		98590.		

2				75.8.
---	--	--	--	-------

	+31			76.1.
--	-----	--	--	-------

	+65			77.0.
--	-----	--	--	-------

	+85			77.6.
--	-----	--	--	-------

3				78.5.
---	--	--	--	-------

	+35			76.1.
--	-----	--	--	-------

	+53			76.4.
--	-----	--	--	-------

	+72			77.6.
--	-----	--	--	-------

LH

d

d

9.7 9.3 10.1 10.5 10.9 ✓
50 22 25 50

7.9 8.4 9.3 9.8 10.3 10.3 ✓
50 36 10 25 50

6.7 6.9 8.1 8.9 9.0 9.0 ✓
50 42 12 25 50

6.7 6.7 7.8 8.3 8.3 7.9 ✓
50 45 14 25 50

7.7 8.0 6.7 7.4 7.5 7.0 ✓
50 30 12 30 50

10.2 10.4 10.3 9.8 9.0 8.7 ✓
50 35 14 25 50

10.3 10.1 10.0 9.5 9.5 9.4 ✓
50 37 14 25 50

9.2 9.0 8.8 8.3 8.4 8.8 ✓
50 41 25 25 50

Sta.	+	π	-	Elev.
		985.90		
3	+81			77.6.
4				75.0.
T.P.	1.12	975.54.	11.48	974.42.
	+23			71.4.
	+61			69.8.
5				68.9.
	+31			68.1.
	+67			67.8.
6				68.8.

4.

£

ch.

8.6 83 80 83 8.5 8.5
50 44 13 25 50

✓

8.3 85 10.7 10.9 10.3 10.3
50 37 12 25 50

✓

15 23 39 41 3.4 3.4
50 42 18 25 50

✓

5.7 6.0 5.7 6.5 7.2
50 19 25 50

✓

5.3 6.6 7.3 7.7
25 25 50

✓

4.3 5.5 7.4 7.7 7.9
50 27 25 50

✓

6.5

6.7 7.3 7.7 7.7 7.5
50 24 25 50

✓

7.4 7.4 6.7 6.5 6.4
50 25 25 50

✓

Sta	+	π	-	Elev
		975.54		
6	+33			70.3
	+66			70.3
7				70.2
	+33			70.5
	+67			71.9
T.P.	6.02	980.81	0.75	974.79
8				74.3
	+31			76.1
	+58			75.3

L

E

R

7.9 7.3 6.7 5.2 4.8 4.7
50 39 21 25 50

✓

8.2 6.7 5.2 3.7 3.9
50 23 23 50

✓

7.8 6.4 5.3 4.4 3.6
50 21 25 50

✓

7.1 5.8 5.0 4.3 3.4
50 25 25 50

✓

5.5 4.4 3.6 3.4 3.5
50 25 25 50

✓

8.0 6.6 6.5 6.9 7.4
34 13 25 50

✓

6.1 5.8 4.8 4.7 4.9 5.9
50 33 13 24 50

✓

5.6 5.3 5.3 3.5 5.1 6.0
50 37 15 25 50

✓

Sta.	+	π	-	Elev.
		980.81		
9				73.1
	+32			71.6
	+68			70.4
10				70.1
	+32			70.4
	+70			76.9
11				3.4
B.M.				747
T.P.	8.90	983.29	6.42	973.34
B.M.			4.07	977.39
				979.22
				979.24

Lt.

E

Rt.

74 74 77 74 7.2
50 22 25 100

✓

92 90 92 7.8 74
50 20 31 50

✓

8.6 101 104 101 8.8
50 21 25 50

✓

6.8 93 9.6 10.7 11.4 11.3
50 25 15 25 50

✓

5.6 73 8.6 104 10.4 10.5 10.4 11.2 11.9 10.0 8.7
50 33 60 3 23 42 50 76 90 114

✓

Approx.
Floor
Elev.

6.0

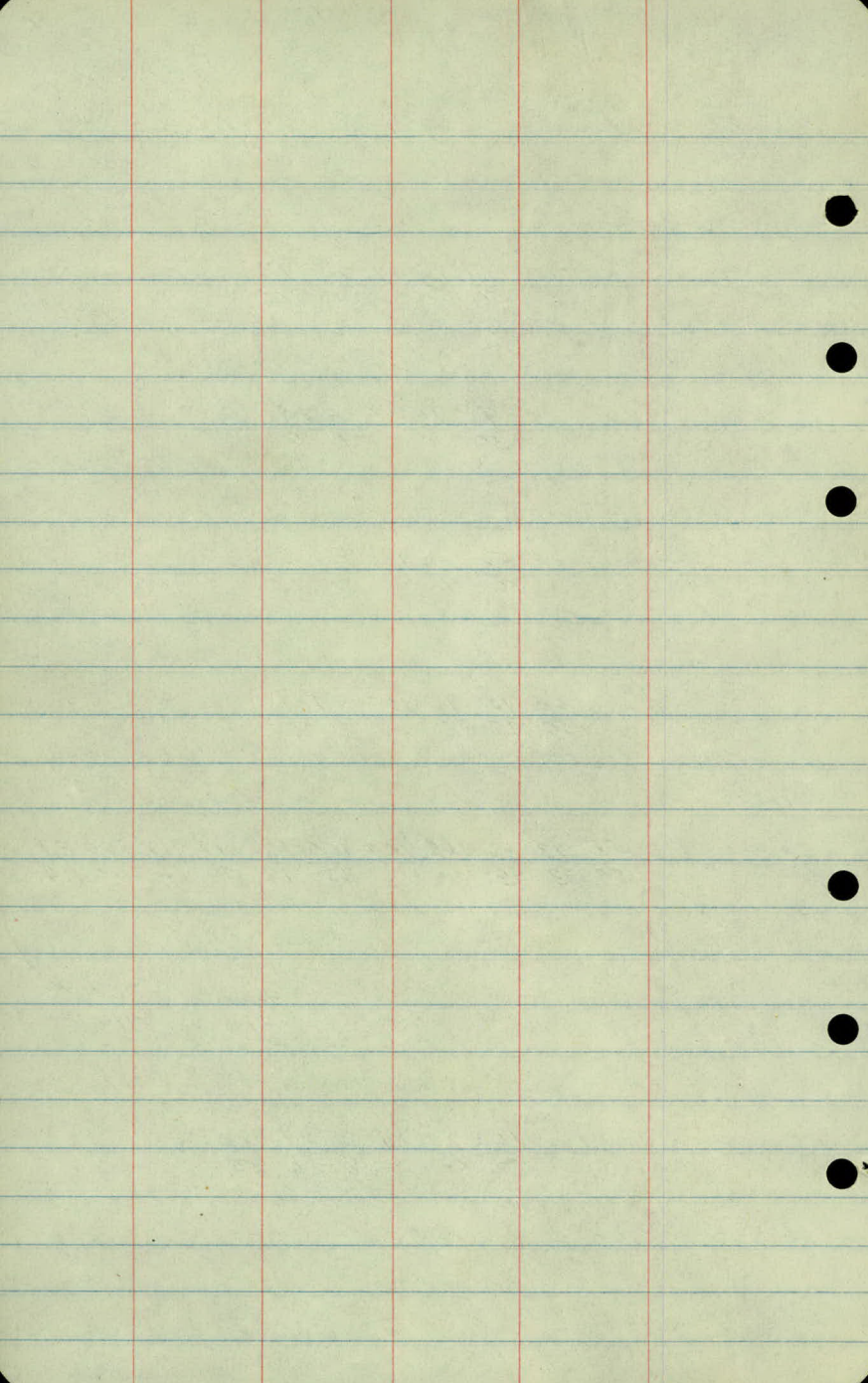
114

10 23 39 50 8.7 106
50 26 12 36 50

✓

Spt. in 12" Oak 120 ft slt. 10 + 35

Top of Conc Footing @ End of Fence S.E. Cor. Roselawn +
N.B. Rd.



1
Aldine St.

Profile Levels

Ryan Ave to N. End of Plot

INDEX

Ryan to Shryer P. 1-7

Baselawn to Ryan P. 8-18

Aldine Place P. 5

Platted
11/21/50

Sta	+	π	-	Elev.
B.M.	1.50	969.90		968.40

0 +00

+50

1

+50

2

+50

3

L

Q

R

Top of conc. apron at E. of door of
Gar. ent. to basement at N.W. Corn
Aldine and Ryan.

65.0

0.0	35	71	4.9	71	54
100	85	50			50

63.7

5.9		6.2		5.2
60				60

63.1

3.1		6.8		5.4
60				60

63.1

1.4		6.8		5.3
60				60

68.4
1.50
+75 Gar. floor

66.9

$\frac{3.0}{60} = 6.0$ Ent.

62.9

1.3		7.0		5.3
60				60

62.3

3.0		7.6		9.8
60				60

61.9

6.3		8.0		10.5
60				60

Sta + π - Elev.
969.90

3 +50

4

+50

+90 E Shoyer Lt.

5

+50

6

+ = N End of Plot

L 4 R

10.3
60

41.7
8.2

8.5
60

10.6
50

41.9
8.0

10.0
50

62.2
7.7

10.5
50

4.8 6.9 7.4 7.9
200 100 50

62.0

41.7
8.2

9.7
60

8.5
60

60.8
9.1

8.6
60

8.3
60

60.3
9.6

11.1
60

Sta.	+	π	-	Elev.
		969.90		

6	+50		9.6	60.3
---	-----	--	-----	------

7			10.0	59.9
---	--	--	------	------

	+50		9.4	60.5
--	-----	--	-----	------

8			8.5	61.4
---	--	--	-----	------

	+50		6.6	63.3
--	-----	--	-----	------

9			4.9	66.0
---	--	--	-----	------

B.M.				
------	--	--	--	--

L

E

R

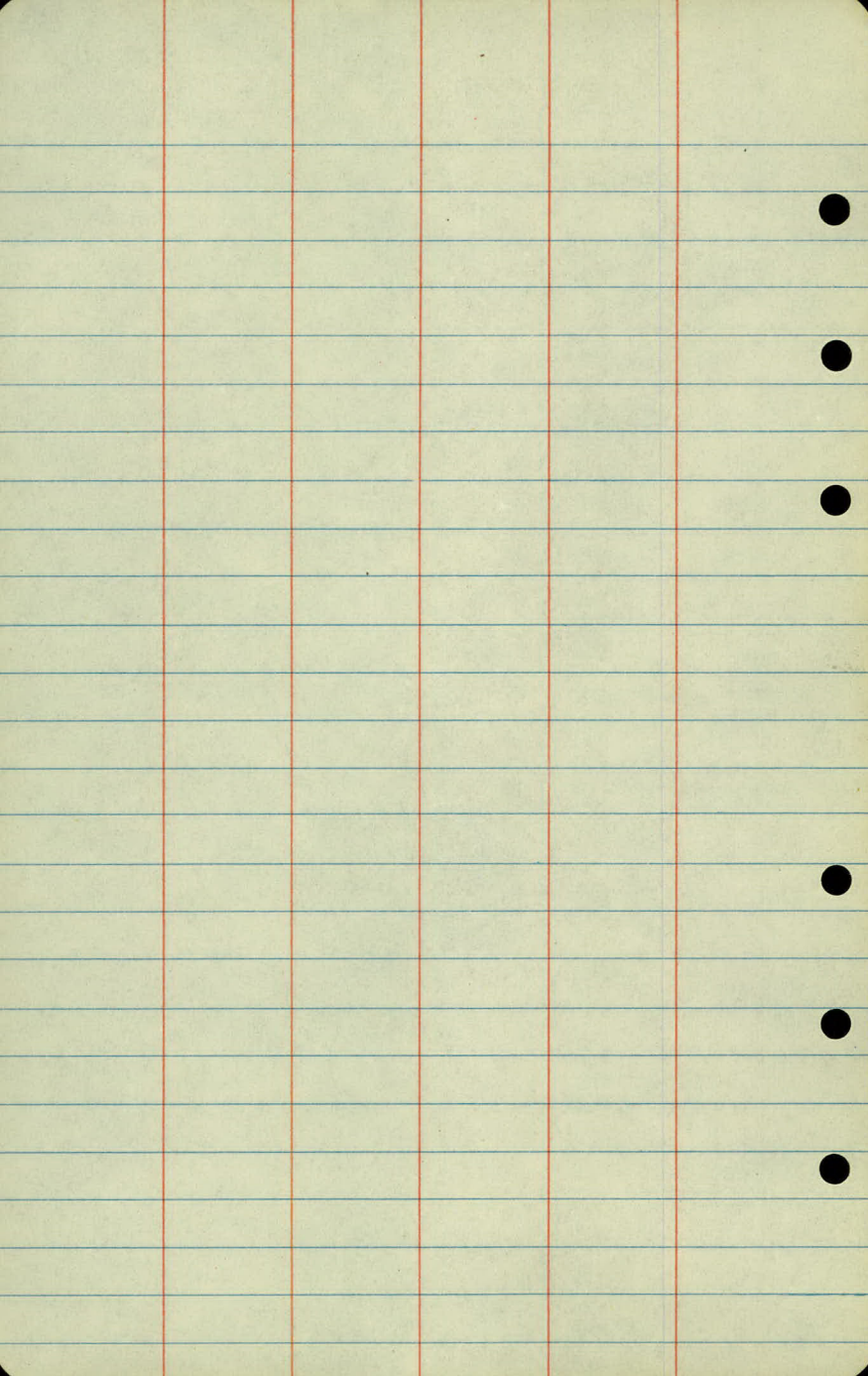
Aldine Pl. Levels

Sta.	+	π	-	Elev.
		969.90		
3480 Aldine Sta. 0400 Aldine Pl.			8.1	61.8
+12			8.5	61.4
+22			9.7	60.2
+45			10.2	59.7
+67			10.0	59.9
+76			8.2	61.7
1			8.1	61.8
+35			7.5	62.4
+54			7.4	62.5
+59			6.9	63.0
+70			6.6	63.3
+83			6.9	63.0
+84			6.3	63.6

H.I. from Aladdin St.

Approx. E Ridgewood

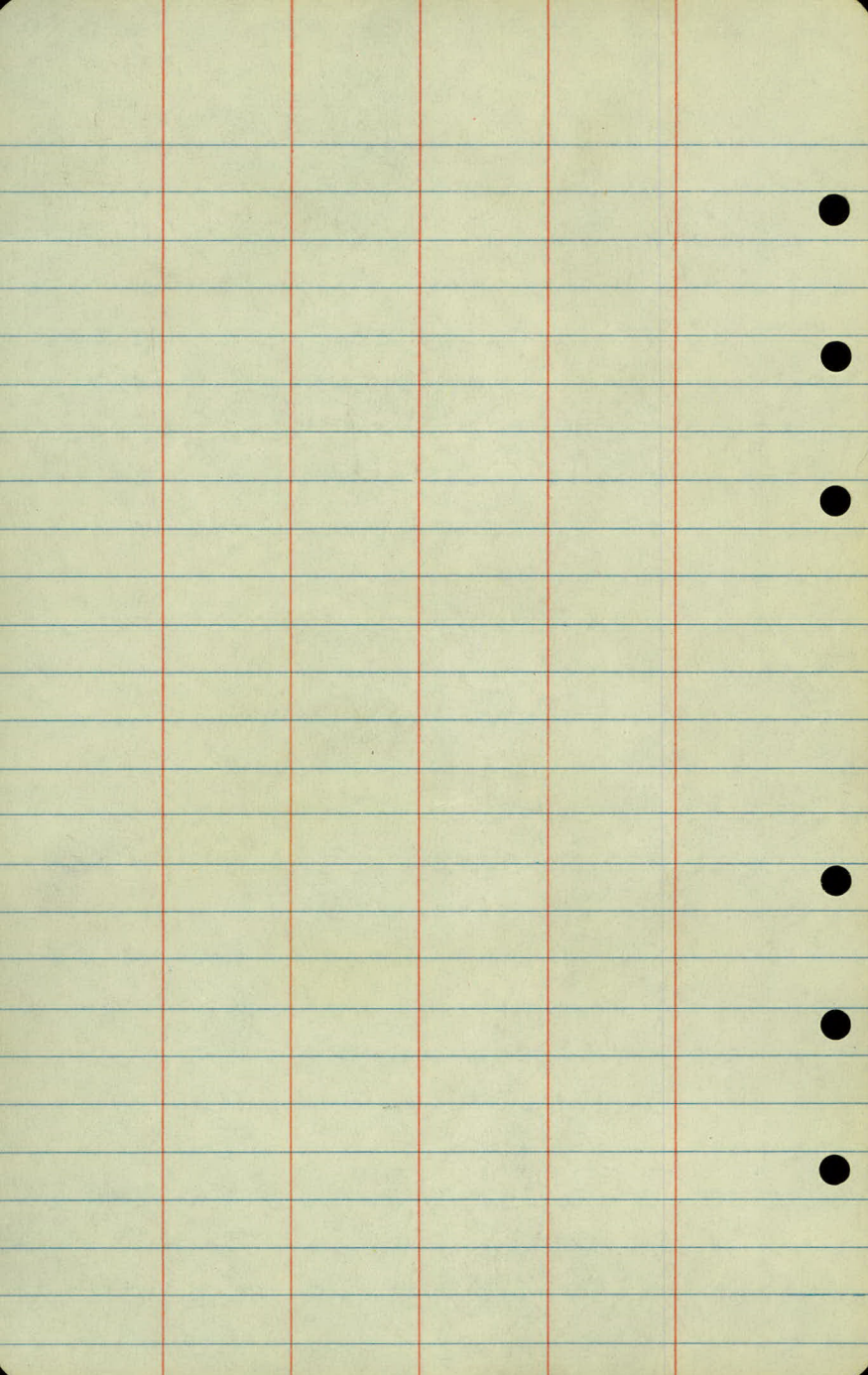
Top curb not set. placed in rough.



STA	+	π	-	ELEV
B.M	4.88	98412		979.24
	8.58	983.70	9.00	975.12
	3.43	976.69	10.44	973.26
	1.16	978.02 969.82	7.83	<u>968.66</u> 968.86
	7.14	969.39 969.19	7.77	962.05 962.25
B. M			1.02	968.17 968.40 968.37
	12.41	978.12 978.32	3.48	965.71 965.91
	3.35	975.72 975.92	5.75	972.37 972.57
	9.23	984.59 984.64	0.31	975.41 975.61
			5.68	978.96 979.16

Top CONC FOOTING END of FENCE - S.E. COR ^{M.B. RD} ROSELAWN

Top CONC APRON AT. & OUT-SIDE GARAGE-DOOR
N.W. COR RYAN + ALDINE



ALDino str

Roselawn to Ryandro

12-20-50

HAW

AM

LC

MB

Index	Pages
AL 917	1 to 3
Topog	3 to 5
Profile	5 to 7
Profile A ^r	7 to 11

Received
12-21-50
R.C.

Sta

Pt

ΔLT

ΔRT

6+56.22 P.O.T

0+00

Woodside

2

Iron Inp

30'

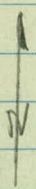
30'

Ridge wood

30'

Iron Inp.

Iron Inp.



Unpt. Hed

223.22 R

Mid Oaks

Iron Inplace

33'

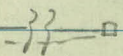


32°

Con Sec 16-29-23

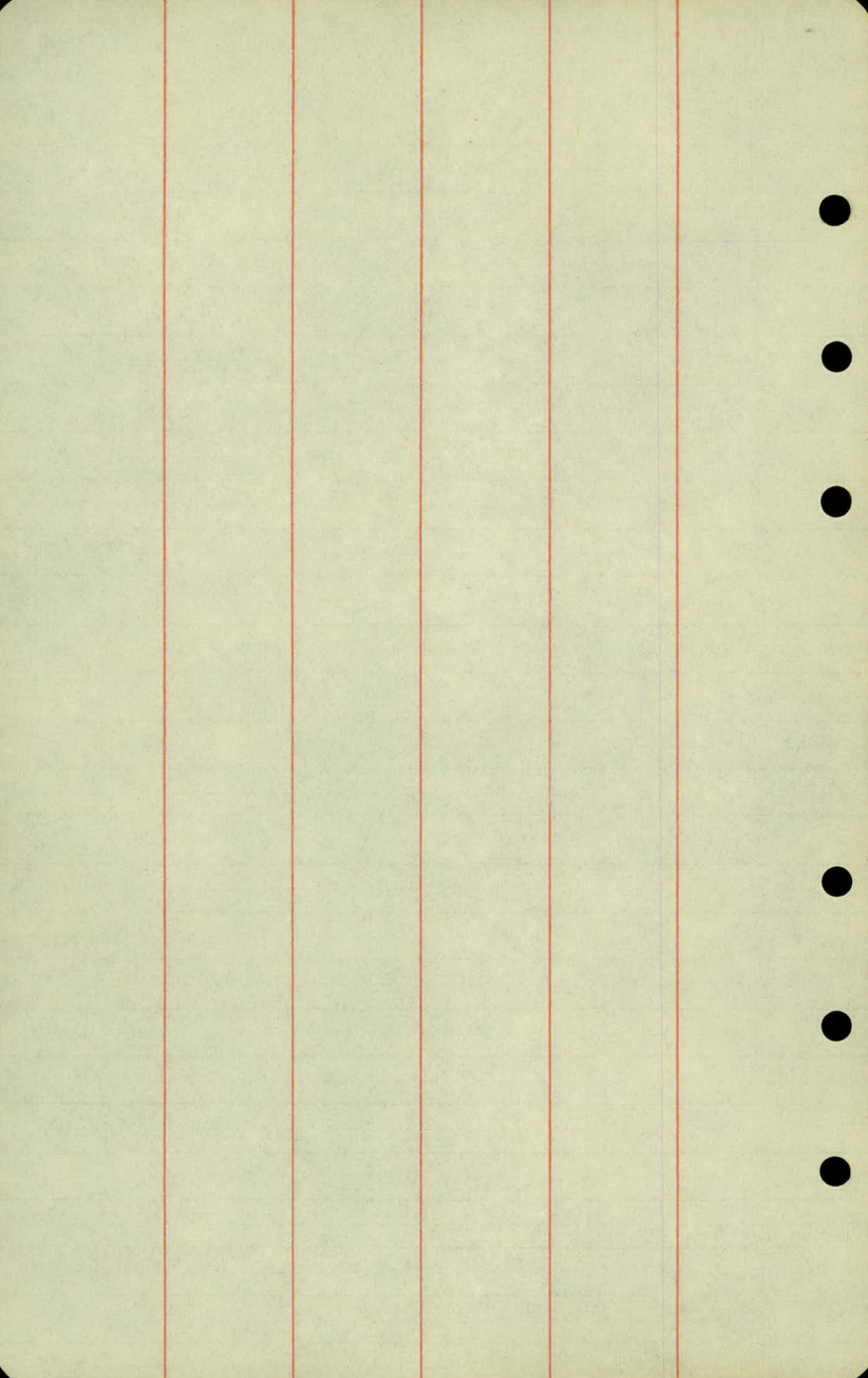
Spt

1314.06 Platted



E 1/4 Cor

16-29-23



ALDINE ST
TOPOG

6

5

4

3

2

1

0

+80 Bcg Ditch 57'

+50 Ditch 57'

Ditch 50'

+50 Ditch 37

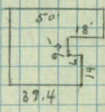
Ditch 22

+50 Ditch 24'

+25 Ditch Ends 20'

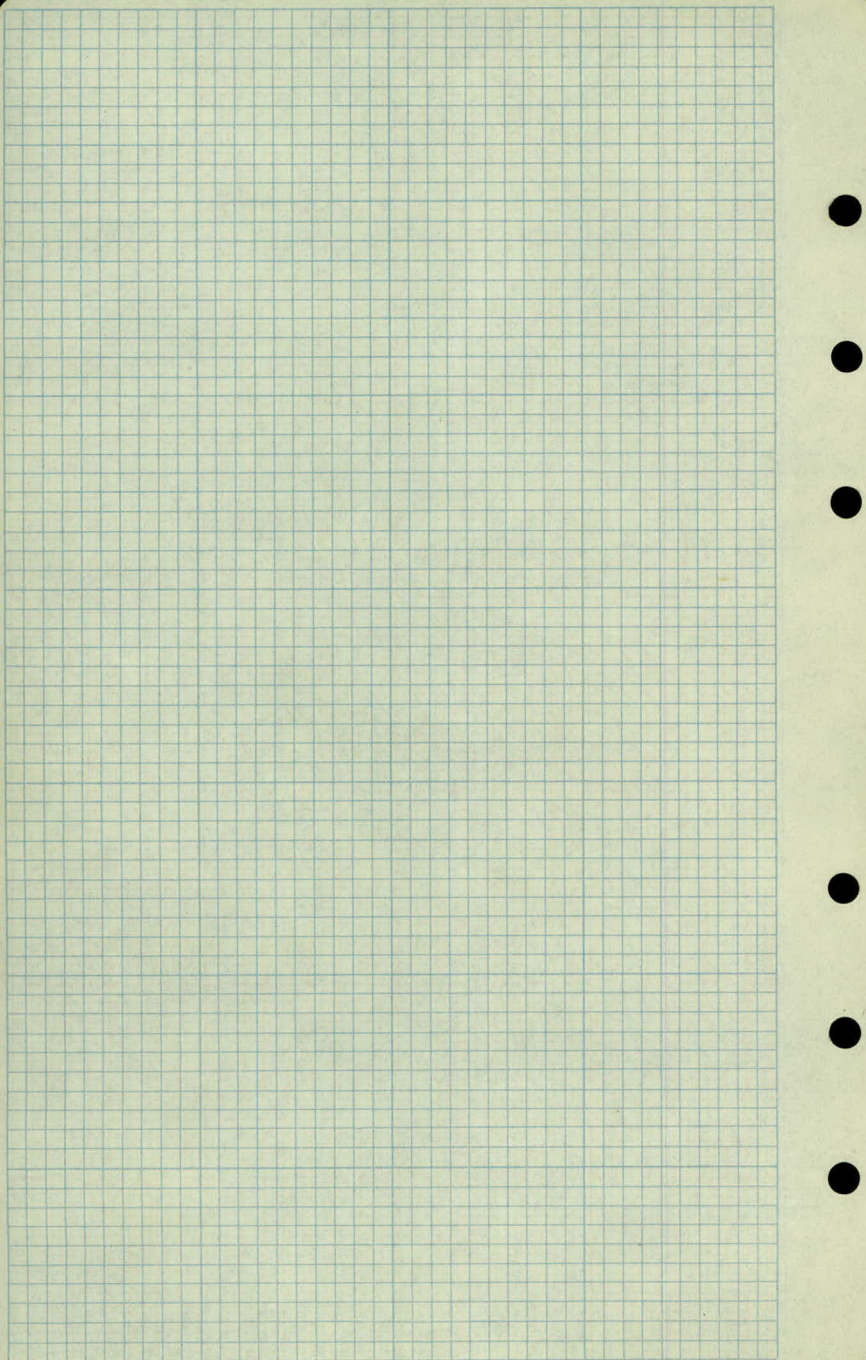


+46 NE Cor Cor 35.2



+29 SE Cor Ho 49.2

Woods



Profile Levels

Alpine St

Roselawn to Ryan Ave

Sta	+	Δ	-	Elev
BM.	4.47	971.53		967.04
		971.51		

0+00		Δ Roselawn		66.8
------	--	-------------------	--	------

+15				66.0
-----	--	--	--	------

+28				62.7
-----	--	--	--	------

+50				62.6
-----	--	--	--	------

1+00				62.4
------	--	--	--	------

+29				
-----	--	--	--	--

T.P	5.75	970.60	6.66	964.87 ⁸⁶
-----	------	--------	------	----------------------

+50				63.1
-----	--	--	--	------

2				61.3
---	--	--	--	------

+50				62.3
-----	--	--	--	------

3				60.7
---	--	--	--	------

+50				61.5
-----	--	--	--	------

Sta + Δ - Elev

970.62

4 61.3

+50 62.3

5 65.1

+50 67.8

6 69.4

65.4

+56 & Ryan = 0+00 Mooshter Survey

T.P. 8.88 972.79 671 963.91

B.M. 443 968.36 968.40

27

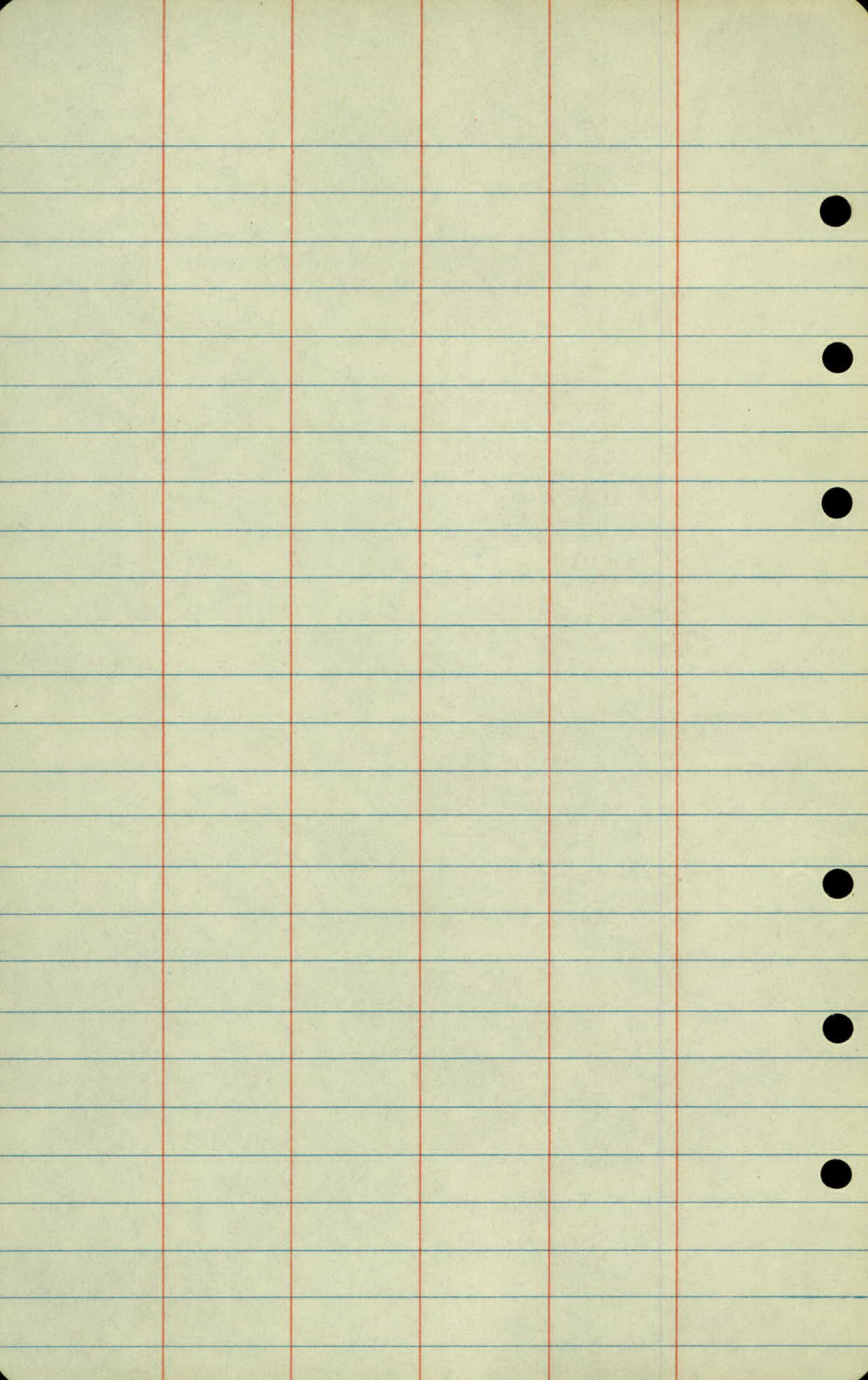
~~2~~

Rt

Station	Back Sights	Intermediate Sights	Fore Sights	Height of Instrument	Height of Object	Distance
1	6.1	6.4	6.0	6.1	6.4	6.1
2	6.1	6.4	6.0	6.1	6.4	6.1
3	6.1	6.4	6.0	6.1	6.4	6.1
4	6.1	6.4	6.0	6.1	6.4	6.1
5	6.1	6.4	6.0	6.1	6.4	6.1
6	6.1	6.4	6.0	6.1	6.4	6.1
7	6.1	6.4	6.0	6.1	6.4	6.1
8	6.1	6.4	6.0	6.1	6.4	6.1
9	6.1	6.4	6.0	6.1	6.4	6.1
10	6.1	6.4	6.0	6.1	6.4	6.1
11	6.1	6.4	6.0	6.1	6.4	6.1
12	6.1	6.4	6.0	6.1	6.4	6.1
13	6.1	6.4	6.0	6.1	6.4	6.1
14	6.1	6.4	6.0	6.1	6.4	6.1
15	6.1	6.4	6.0	6.1	6.4	6.1
16	6.1	6.4	6.0	6.1	6.4	6.1
17	6.1	6.4	6.0	6.1	6.4	6.1
18	6.1	6.4	6.0	6.1	6.4	6.1
19	6.1	6.4	6.0	6.1	6.4	6.1
20	6.1	6.4	6.0	6.1	6.4	6.1
21	6.1	6.4	6.0	6.1	6.4	6.1
22	6.1	6.4	6.0	6.1	6.4	6.1
23	6.1	6.4	6.0	6.1	6.4	6.1
24	6.1	6.4	6.0	6.1	6.4	6.1
25	6.1	6.4	6.0	6.1	6.4	6.1
26	6.1	6.4	6.0	6.1	6.4	6.1
27	6.1	6.4	6.0	6.1	6.4	6.1
28	6.1	6.4	6.0	6.1	6.4	6.1
29	6.1	6.4	6.0	6.1	6.4	6.1
30	6.1	6.4	6.0	6.1	6.4	6.1

Top Iron NW Cor. Ryan + AlDino

Gen Conc. Apron Gar Floor Ho. NW Cor Ryan + Aldine



Profile Levels
South Ditch Line
Roselawn Ave
0+00 = X ALDine + Roselawn

Drawn Up
2-26-51
H.D.G.

Sta	+	π	-	Elev
BM.	241	969.45		967.04

0 + 00	= 4 ALDine			66.8
--------	------------	--	--	------

+50				66.7
-----	--	--	--	------

1				66.5
---	--	--	--	------

+50				66.2
-----	--	--	--	------

2				66.1
---	--	--	--	------

+50				66.2
-----	--	--	--	------

3				66.3
---	--	--	--	------

+50				66.3
-----	--	--	--	------

4				66.1
---	--	--	--	------

+50				65.6
-----	--	--	--	------

5				64.9
---	--	--	--	------

+50				64.5
-----	--	--	--	------

L

S. Ditch

SpK in Archt Pole N.E. Cor. Mid Oak Lane & Roselawn

2.7

6.563.0

63.2

2.8

6.3

64.5

3.0

5.0

63.8

3.3

5.7

63.6

3.4

5.9

63.9

3.3

5.6

64.4

3.2

5.1

63.6

3.2

5.9

63.6

3.4

5.9

63.2

3.9

6.3

62.5

4.6

7.0

62.2

5.0

7.3

Sta	+	π	-	Elev
-----	---	-------	---	------

969.45

6				64.1
---	--	--	--	------

+50				63.6
-----	--	--	--	------

7				62.9
---	--	--	--	------

+50				62.4
-----	--	--	--	------

8				61.9
---	--	--	--	------

+50				61.4
-----	--	--	--	------

9				61.5
---	--	--	--	------

+50				61.9
-----	--	--	--	------

10				62.3
----	--	--	--	------

+50				62.4
-----	--	--	--	------

11				62.0
----	--	--	--	------

+50				61.3
-----	--	--	--	------

2

South
Ditch

62.0

5.4

7.5

61.6

5.9

7.9

60.6

6.6

8.9

60.3

7.1

9.2

59.9

7.6

9.6

59.4

8.1

10.1

59.5

8.0

10.0

59.6

7.6

9.9

59.7

7.2

9.8

59.5

7.1

10.0

59.3

7.5

10.2

59.0

8.2

10.5

Sta	+	Δ	-	Elev
		969.45		

12				61.0
P.M	475	965.71	8.48	960.97
+50				61.2

+81		15" C M X DRAIN		61.1
-----	--	-----------------	--	------

BM		475		960.96
----	--	-----	--	--------

$\frac{1}{2}$
South
Ditch

59.0

10.5

8.5

Top Mon Snelling & Roselawn 58.7

45

7.0

57.3

45

8.40

9 6 9
9 6 9
9 6 9

Plan Survey

Aldine Street

Rose lawn to 146 No
5 Hwy or

10-19-51

Index	Pages	HAW
Align	1 to 4	L.C.
Topog	4 to 7	M.B.
X Sections	7 to 13	

Recd. 10-22-51

drawn up

11 - 51

125 1

6+86.35

6+56.35

0+00

Shryer

60'

* 60' ROW

Ridgewood Add

Woodside
Add

Iron

30.9'

29.1

Ryan

30

25'

25'

Iron

* 50' ROW

25'

25'

13+12.87

60' Row

~~60'~~

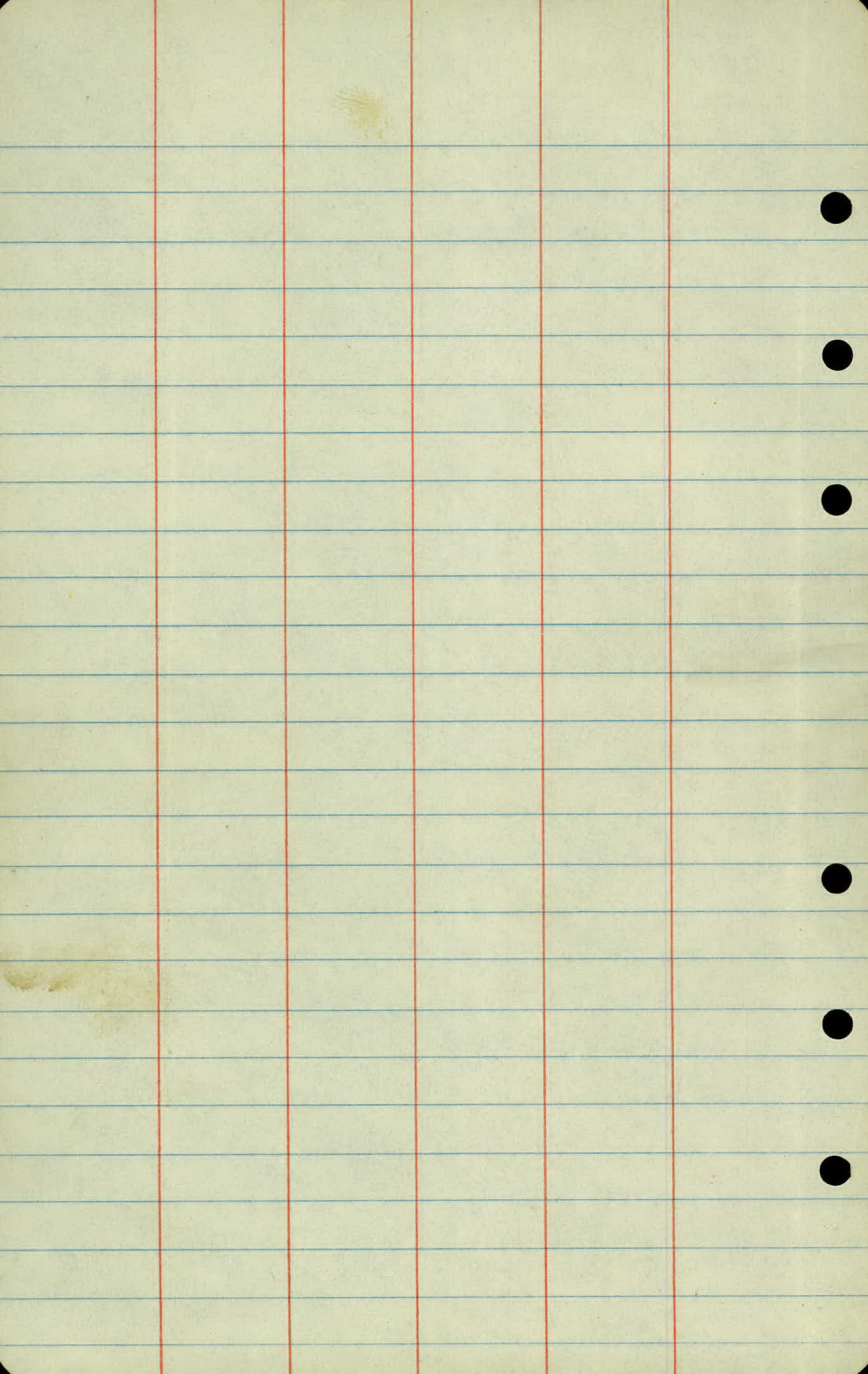
No. Woodside Addy



Spot

No. Linn Ridgewood





4

Topography

Aldine 51

6
+77 End Ditch 63' -
+50 Ditch 62' -
+37 Oak 61' -
5 Ditch 56' -
+75 Ditch 54' -
+50 Ditch 45' -
+17 4" Pop 6-1 -
+12 4" Pop 7 -
4

+25 6" Pop 4'

+81 Beg Pop Brush 17' -

+81 Beg Brush 1

3

+62 4" Pop 13'
+60 4" Pop 17'
+58 4" Pop 3'

+44 Beg Will. Brush
25-30

+60 Edge swp 3-24

2
+66 N.E. Cor. Gar 40' -
+53 Lilac Hedge + S.E. Cor. Gar 40' -
+40 Lilac Hedge 31' -
+31 Lilac Hedge 30' -
+29 S.E. Cor. H. 52' -

+93 4" Pop 23' -

1 Drive 37' +18 & Drive Way

+91 5" Pop 2' -
+79 12" Oak 1' -
+75 8" Elm 4' -
+98 30" Oak 24' +96 6" Elm 2' -
+84 4" Pop 17' -
+88 Oak 7' -

+82 6" Elm 30
+75 & Driveway 54
+50 & Driveway 67'

+72 6" Pop 8'

0

- +82 8" Oak 5'
- +73 6" Oak 5'
- +66 10" Oak 6'
- +42 Tw. 10" Oak 8'

- +05 15" Oak 6'
- +93 RP 24'

- +47 10" Oak 9'
- +25 Ditch 50'
- +02 10" Oak 6'
- Ditch 29'

- +73 24" Maple 3'
- +57 4" Pop 20'
- +48 6" Oak 5'

- +13 End Swamp Bog Ditch 25'
- +10 End Brush 25-50'
- Willow Brush 25'

- +24 10" Pop 8'
- +08 15" Elm 6'

- +73 24" Pop 22'

- +28 10" Oak 1'
- +12 15" Elm 15'

- +00 4" Pop 2'
- +59 8" Oak 19'
- +49 10" Elm 42'
- +44 15" Oak 10'
- 38 Cor Brush 10'

- +36 24" Pop 9'
- 0 +29 RP 15'

- 0 +10 Edge B.T.

Rose lawn

- +72 Tw 10" Oak 4'
- +66 4" Oak 1'

- +00 20" Oak 12'

- +92 4" Oak 4'
- +84 18" Tw Oak 3'

- +42 20" Oak 2'
- +37 15" Oak 8'

- +64 RP 24'
- +52 15" Elm 8'

- +41 4" Oak 16'
- +34 4" Oak 21'
- +34 End Swamp 21'
- Swamp 0 - 25'

- +50 4" Pop 7'
- +47 4" Pop 3'
- +39 4" Pop 12'

- +31 10" Oak 21'
- +25 10" Oak 10'
- +02 Pole 21'

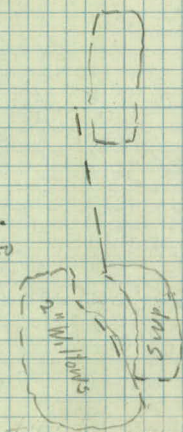
- +74 4" Pop 5'
- +45 Oak 1'

- +38 Oaks 0-5-20'
- +09 10" Oak 9'
- +08 10" Oak 6'

- +00
- +70 6" Elm 25'
- +52 4" Pop 1'
- +50 15" Oak 17'

- +45 15" Oak 20'
- +42 15" Oak 21'
- +40 4" Pop 3'

Ave



Brush
+ Oaks

73

Rd

12

+14 0

11

24 5

10

13 5

9

18 2

8

21 - 1

7

21 4

+75 Oak 31

+65 Beg Turn Around,

30'

30'

+98 10' Oak 21'

+92 10' Oak 30'

+56 10' Oak 16'

+56 PP 26'

Woods 2

6

- +88 Oak 26'
- +82 15" Oak 21

Woods 30'

- +66 Edge Woods 30'
- +45 Edge Rd 44

Woods

- +90 PP 30'
- +36 10" Oak 32'
- +31 10" Oak 17'

- +47 PP 30'

- +18 Edge Shryn 44

- +77 PP 30'

- +22 Driveway 2'

- +11 Rge Tie Drive



- +19 PP 30'

- +11 SW Cor Shed 30'

- +15 Oak 12'

- +52 6" Oak 6'

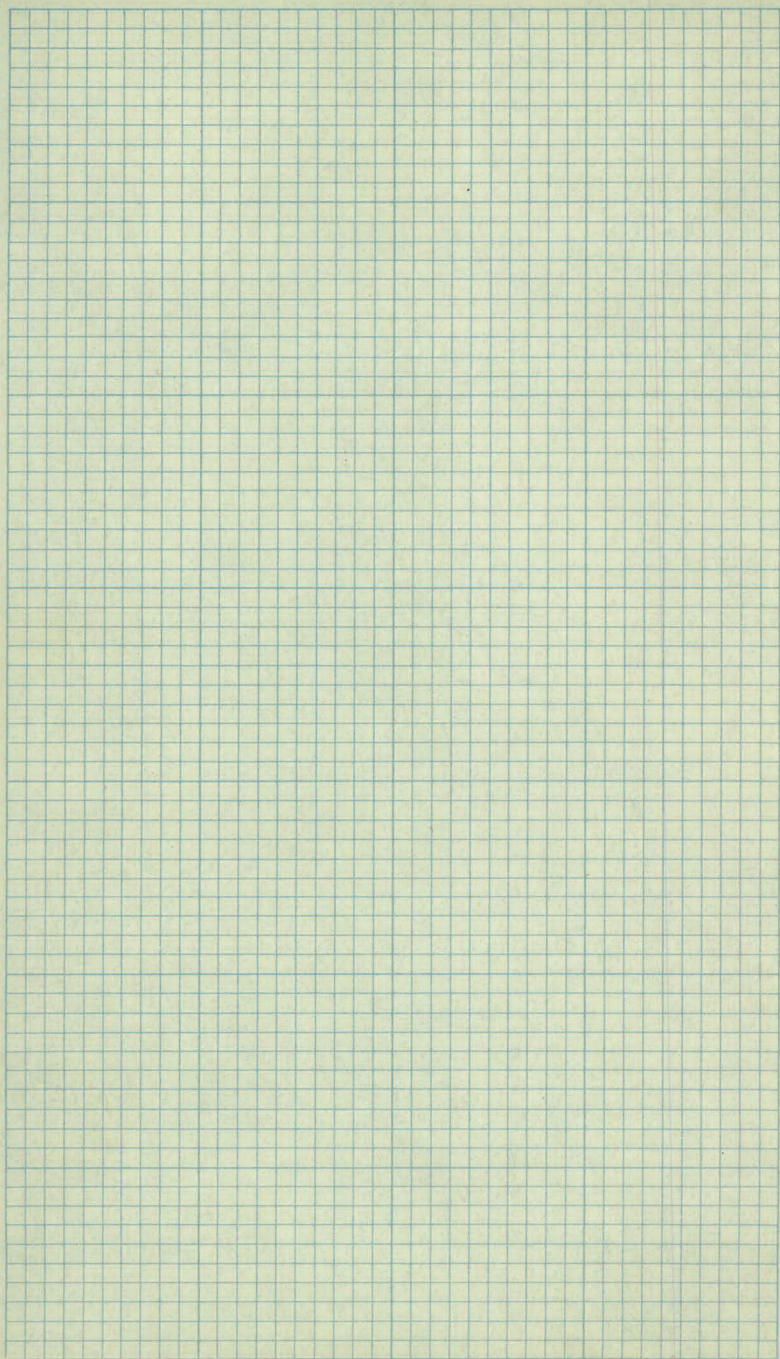
- +94 Oak 5' • +42 2-10" Oak 12-6'

- +29 10" Oak 25

- +16 10" Oak 8

- +25 Tw 4" Oak 5'
- +20 7" Oak 7'

- +04 4" Oak 2'
- +02 " " 2'

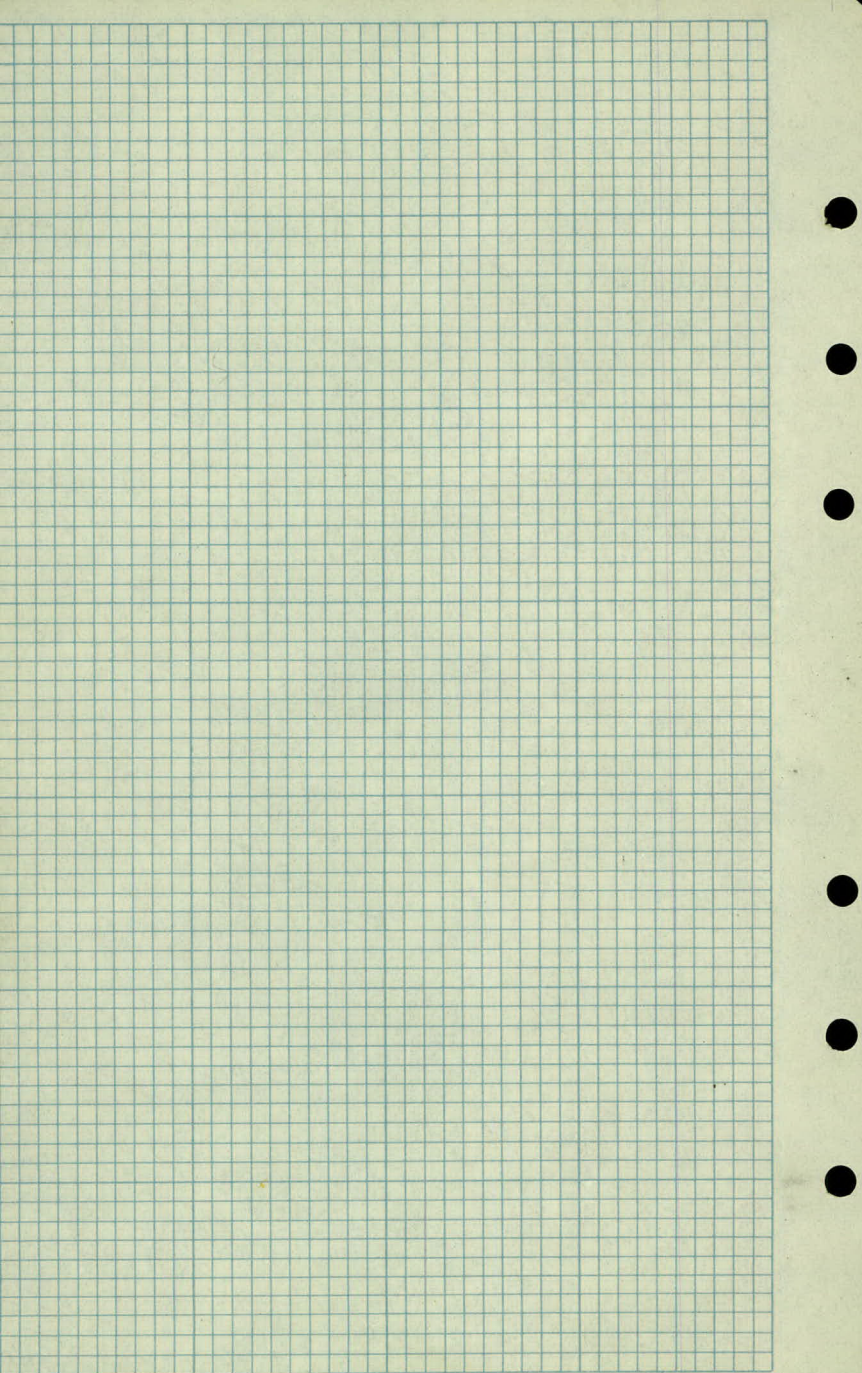


Pasture

Scattered
6" Pop



• 108 6" Pop 21



X Sections

AL Drive Stv

10-19-51

HAW

L.C

M.B

Sta	+	Σ	-	Elev.
B.M	404	971.08		967.04

0+00	Δ Rose lawn			66.8
------	--------------------	--	--	------

+16				65.9
-----	--	--	--	------

+24				62.9
-----	--	--	--	------

+28				62.5
-----	--	--	--	------

+30				62.5
-----	--	--	--	------

+50				62.3
-----	--	--	--	------

1				62.3
---	--	--	--	------

T.P	421	968.35	6.94	964.14
-----	-----	--------	------	--------

LT ♀ RT

Spk in Arc LT Pole N.E. Cor Midway Rose lawn

67.1	66.8		66.7	
4.0	4.3	4.3	4.4	✓
50	25		50	
65.9	65.9		66.0	
5.2	5.2	5.2	5.1	✓
50	25		50	
62.8	63.1		63.8	64.8
7.3	8.0	8.2	7.3	6.3
50	25		28	50
62.0	61.4	61.3	63.6	64.8
9.1	77	98 91	86	75
50	25	19 15	25	50
63.3	62.8	61.3	63.6	64.8
7.8	8.3	9.8	8.7	8.6
50	39	25	15	25
63.4	63.0	62.6	63.3	63.8
77	8.1	8.5	8.8	7.8
50	20	15	20	50
64.3	63.6	63.5	62.6	63.4
68	75	76	7.8	8.4
50	40	38	25	10
				8.8
				8.5
				25
				7.7
				50

✓

Sta	+	Δ	-	Elev
		96.835		

1 +50

63.3

2

61.2

+50

62.2

3

59.8

+15

61.0

20
64
50

+30

61.2

+60

61.1

T.P

854

970.59

630

962.05

4

61.2

LT

L

RT

9

Flour
99m. 25

490
41

64.2
4.2
59

63.6
48
25

51

62.4
60
25

61.3
7.1
50

✓

63.9
4.5
30

63.2
52
25

63.3
51
10

72

62.1
6.3
25

63.8
46
30

✓

62.9
55
30

62.7
57
25

62.4
60
1

62

61.2
7.2
4

61.9
65
25

64.1
43
50

✓

62.1
63
50

61.9
65
25

61.8
66
23

60.6
78
20

86

59.5
89
18

63.5
49
28

64.1
43
50

✓

62.0
64
43

61.0
74
36

60.4
80
29

60.9
75
25

61.0
74
15

74

60.2
8.2
4

60.1
8.3
17

63.2
5.2
28

63.9
45
50

✓

62.1
63
50

61.9
65
34

60.9
75
32

61.9
65
30

61.6
68
25

7.2

60.6
7.8
18

62.9
5.5
25

63.7
47
50

✓

63.1
53
50

62.2
62
30

60.9
75
28

62.0
64
25

61.7
67
6

73

60.9
75
25

61.4
70
50

61.4
70
50

✓

62.8
78
50

61.2
94
28

60.8
98
27

61.5
91
25

94

61.4
92
21

63.5
71
25

65.2
54
50

✓

Sta + π - Elev
970.59

4+50

62.5

5

65.3

+35

66.8

+68

69.4

6

69.0

+30

66.0

+56.35

± Ryan West

65.3

+86.35

No Prop Line

± 80' ROW 64.4

LT

X

RT

61.9 61.6 61.2 61.8 61.4 62.7 63.0 64.3 65.2
 End Ditch
 87 90 94 88 92 81 79 76 63 54
 50 45 43 42 25 25 28 31 50 ✓

61.9 62.1 62.8 63.2 64.0 65.5 65.9
 Beg Ditch
 87 85 78 74 66 53 51 47
 57 50 25 13 9 25 50 ✓

61.5 63.6 63.6 64.7 65.7 67.0 66.6 91.0 + 140
 Ditch
 91 70 70 59 49 36 38 40 3.3 67.3
 69 58 50 25 13 6 25 50 ✓

60.5 63.2 65.7 67.2 69.8 70.4 69.2 68.1 67.7
 Dry Well Ditch
 101 74 49 34 18 14 52 14 2.5 29
 65 50 25 11 6 4 12 25 50 ✓

62.6 64.8 66.1 66.9 67.9 69.8 68.8
 89 58 45 37 27 16 0.8 1.8
 50 25 13 8 6 25 50 ✓

62.4 63.1 63.9 64.8 66.6 67.8 68.5
 84 75 17 58 46 40 2.8 2.1
 50 32 25 10 6 25 50 ✓

64.1 62.6 63.5 65.1 64.9
 65 80 71 53 55 57 - 750'
 75 50 25 25 ✓

64.0 64.2 62.9 63.3 65.1 65.1 64.8
 66 64 77 73 62 55 55 58
 50 32 27 20 13 28 50 ✓

Sta	+	1	-	Elev
		970.59		

7				64.0
---	--	--	--	------

+50				63.0
-----	--	--	--	------

8				63.0
---	--	--	--	------

T.P	4.90	968.50	6.99	963.60
-----	------	--------	------	--------

B.M	0.16	968.50	0.16	968.34
-----	------	--------	------	--------

+28		Profile Point		63.0
-----	--	---------------	--	------

+50				62.7
-----	--	--	--	------

9				62.4
---	--	--	--	------

+50				61.9
-----	--	--	--	------

10				61.8
----	--	--	--	------

Lt

L

Rt

11

^{63.8} 68 ^{63.6} 70 ^{63.0} 76 ^{63.5} 7L ^{64.8} 66 ^{65.4} 58 ^{65.2} 52 ^{64.6} 54 ^{64.6} 60 ^{64.6} 60 ✓
 50 32 27 15 7 11 27 37 50

^{65.1} 55 ^{63.2} 74 ^{63.2} 74 ^{63.5} 76 ^{64.2} 71 ^{64.2} 64 ✓
 50 26 15 25 50

^{66.9} 37 ^{64.1} 65 ^{63.3} 73 ^{63.3} 73 ^{63.6} 76 ^{63.9} 70 ^{64.4} 67 ^{64.4} 62 ✓
 50 25 22 12 3 24 50

^{68.0} 2 Floor of Gau Ho Lt 8+28 ✓
^{66.0} 0.5 ^{64.8} 2.5 ^{63.4} 3.7 ^{63.3} 5.1 ^{63.3} 6.2 55
 70 50 38 22 12

^{68.5} 0.0 ^{67.5} 1.0 ^{63.0} 5.5 ^{63.1} 5.4 58 ^{62.7} 5.8 ^{62.9} 5.6 ^{64.1} 4.4 ^{65.2} 3.3 ^{64.9} 3.5 ✓
 50 41 21 11 2 3 23 27 50

^{66.5} 20 ^{65.7} 28 ^{63.7} 48 ^{62.1} 64 ^{62.5} 60 ^{62.1} 61 ^{62.1} 64 ^{62.0} 63 ^{62.0} 65 ^{61.3} 72 ✓
 50 36 27 20 9 3 5 28 50

^{62.4} 61 ^{61.4} 71 ^{60.9} 76 ^{61.5} 70 ^{62.0} 65 ^{61.6} 66 ^{61.7} 69 ^{60.4} 68 ^{59.3} 81 ^{59.3} 92 ^{59.8} 92 ✓
 50 42 31 20 9 4 9 22 31 50

^{58.9} 96 ^{58.7} 98 ^{59.8} 97 ^{61.1} 94 ^{61.9} 66 ^{61.8} 67 ^{61.3} 72 ^{61.4} 71 ^{60.4} 81 ^{59.8} 87 ^{59.8} 87 ✓
 50 35 27 21 6 6 10 17 35 50

Sta + 7 — Elev

968.50

10+50

62.0

11

62.2

+08

62.1

+12

62.0

+36 & Shyred

62.0

+70

61.7

12

60.8

+50

60.4

4

K

Rt

58.4	58.4	60.6	61.3	61.9	61.5	61.5	60.3	59.9
10.1	10.1	79	72	66	65	70	70	82
50	37	27	19	7	8	12	22	50

59.5	60.3	61.8	62.3	62.0	62.1	61.3	60.2
90	82	67	62	63	65	64	72
50	33	27	11	6	7	28	50

60.7	60.7	61.7	61.9	62.4	61.5	60.5	59.7
78	78	68	64	61	70	80	88
50	40	30	22	10	22	40	50

62.0	62.1	62.1	61.3	59.5
65	64	65	64	72
50	25	15	33	50

62.5	62.0	61.9	61.3	60.0	59.5
60	65	65	66	72	85
50	22	12	31	42	50

61.7	60.8	61.4	61.7	60.3	60.1
68	77	71	68	68	82
50	30	12	7	21	50

60.5	60.1	60.8	61.1	61.3
80	84	77	77	74
50	24	12	25	50

61.6	61.6	60.4	59.4	59.1
69	69	81	91	94
50	24	17	24	50

Sta + A - I-lev

968.50

13

59.8

+12.87 End Plat

60.4

0.12 968.38 968.40

LT ~~L~~ RT

60.7	60.3		59.6	59.0	
7.8	8.2	8.7	8.9	9.5	✓
50	29		30	50	

60.7	60.3		59.7	58.9	
7.8	8.2	8.1	8.8	9.6	✓
50	29		30	50	

Top Cone Apron & Outside Garage - Prov

