OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

Road Map Survey

CO. RD. F

From Bellaire Ave. To E. Co. Line

Road Acc't. No. 56

Date Filed 4-7-27 File

Plan Survey

Co Rd "F"

From Bellaire to East Co Line

HAW

9-20-43

HAW

AM

L.C

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Align 2 to 4

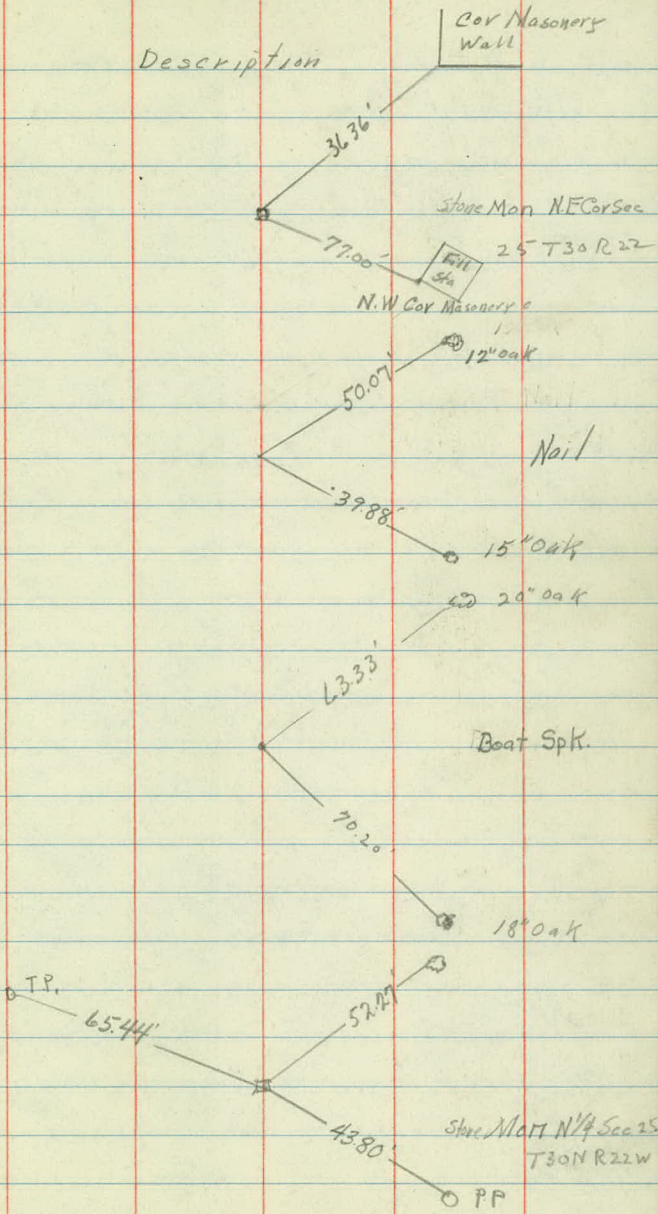
Topography 4 to 9

X Sections 9 to 15

ALIGN

Sta	Point	Alt	Rt
26+30.57	= ℄ East Co Limit		
10+00	P.O.T.		
3+72.68	P.O.T		
0+00 =	℄ Bellair		

Description



TOPOGRAPHY

Co Rd "F"

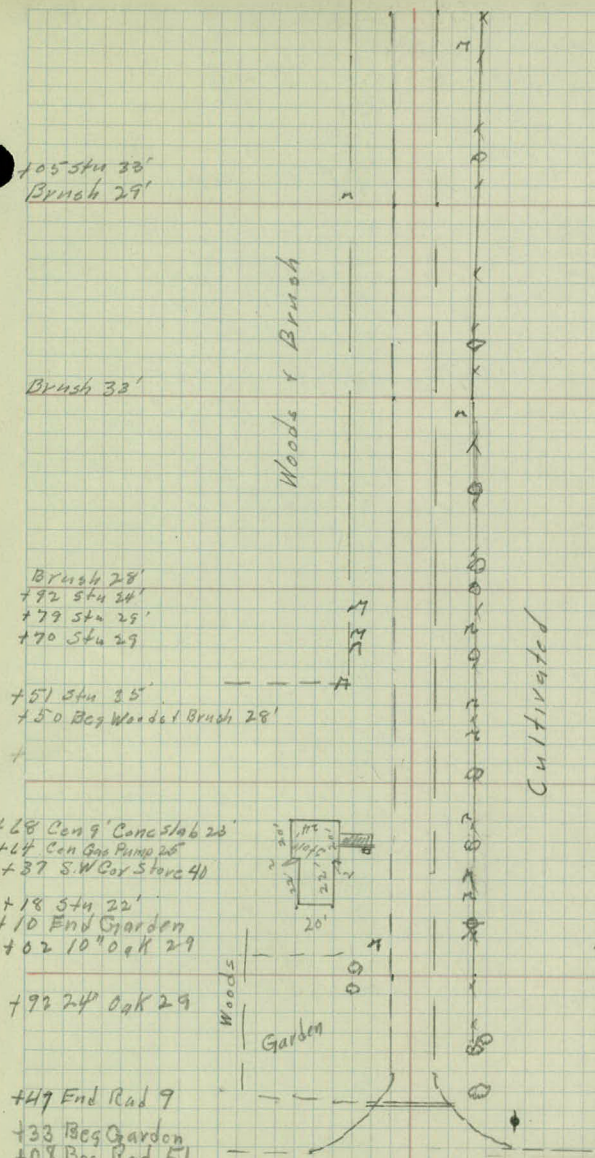
FROM Bellaire To East Co Line

9-18-43
HAW
AM
LG

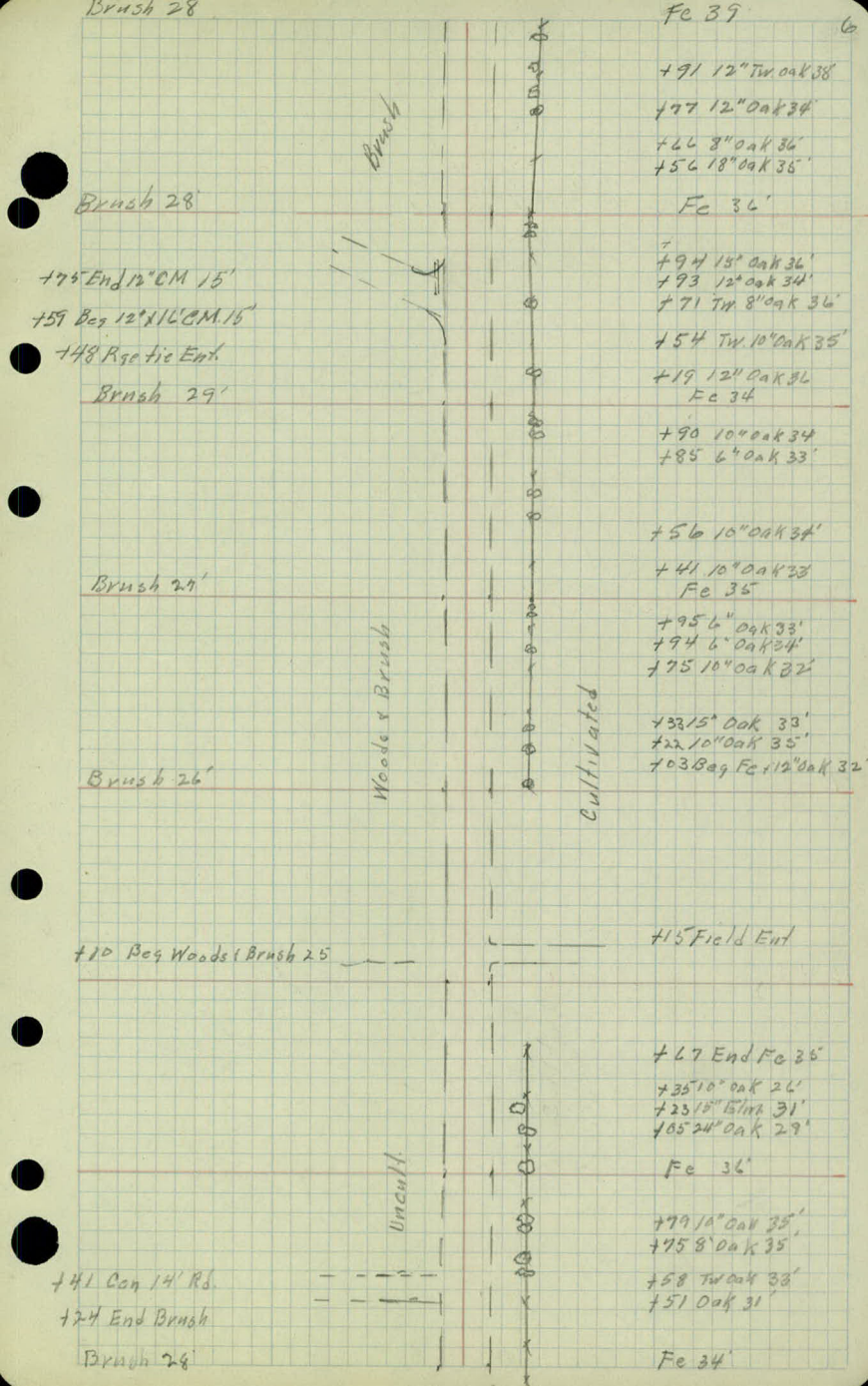
	Rd 12'	Rd 13'
6		
5	10'	12'
4	10'	12'
3	11	12'
2	9'	12
1	10'	12
0	21'	

+99 Sta 32'

+32 X Drain 24"X 19


Fe 34
+83 Stu 24
+27 10" Oak 34'
Fe 33'
+30 24" Oak 31'
Fe 31'
+90 Stu 22'
+51 Pop 30'
+10 10" Oak 34'
+00 10" Oak 34'
Fe 34
+82 Stu 31
+68 36" Oak 31'
+46 Stu 31'
+28 Oak 31'
+03 12" Oak 32'
Fe 32
+84 Stu 30'
+67 12" Oak 32'
+54 Stu 31'
+42 12" Oak 31'
+41 Stu 31'
+29 PP 33'
+25 Stu 32'
Fe 33'
+63 12" Oak 37'
+62 12" Oak Beg Fe 36
+49 End Rad 11'
+40 26" Oak 36'
+25 TP 56'
+10 Beg Rad 49'
+05 Stu 32'
Brush 29'
Brush 33'
Brush 28'
+82 Stu 34'
+79 Stu 25'
+70 Stu 29'
+51 Stu 35'
+50 Beg Wooded Brush 28'
+68 Con 9' Conc Slab 26'
+47 Con Gas Pump 26'
+37 S.W. Cor Store 40'
+18 Stu 22'
+10 End Garden
+02 10" Oak 29'
+92 24" Oak 29'
+49 End Rad 9'
+33 Beg Garden
+08 Beg Rad 51'
Woods & Brush
Cultivated
Woods
Garden
Walk
20'
22'
2'

	Rd	Rd
13	12'	14'
12	12'	14'
11	11'	14'
10	11'	13'
9	11'	13'
8	9'	14'
7	10'	14'
6	12'	13'


Brush 28
Fe 39
6
+91 12" Tw oak 38'
+77 12" Oak 34'
+66 8" Oak 36'
+56 18" Oak 36'
Brush
Brush 28'
Fe 36'
+94 15" Oak 36'
+93 12" Oak 34'
+71 Tw 8" Oak 36'
+54 Tw 10" Oak 35'
+19 12" Oak 36
Fe 34
+90 10" Oak 34'
+85 6" Oak 33'
+56 10" Oak 34'
+41 10" Oak 33'
Brush 27'
Fe 35
+95 6" Oak 33'
+94 6" Oak 34'
+75 10" Oak 32'
+33 15" Oak 33'
+22 10" Oak 35'
+03 Beg Fe + 12" Oak 32'
Woods & Brush
Cultivated
Brush 26'
+10 Beg Woods & Brush 25
+15 Field Ent
+67 End Fe 36'
+35 10" Oak 26'
+23 15" Elm 31'
+05 24" Oak 29'
Fe 36'
Uncult.
+79 14" Oak 35'
+75 8" Oak 35'
+41 Can 14' Rd.
+24 End Brush
+58 Tw Oak 33'
+51 Oak 31'
Brush 28'
Fe 34'
+75 End 12" CM 15'
+59 Beg 12" X 16" CM 15'
+48 Rgt Fic Ent.
Brush 29'

Rd Rd

20 11 14

19 10' 13'

18 +0.0 10" X ? V.T X Drain 29
10 13

17 12' 14'

16 10' 13

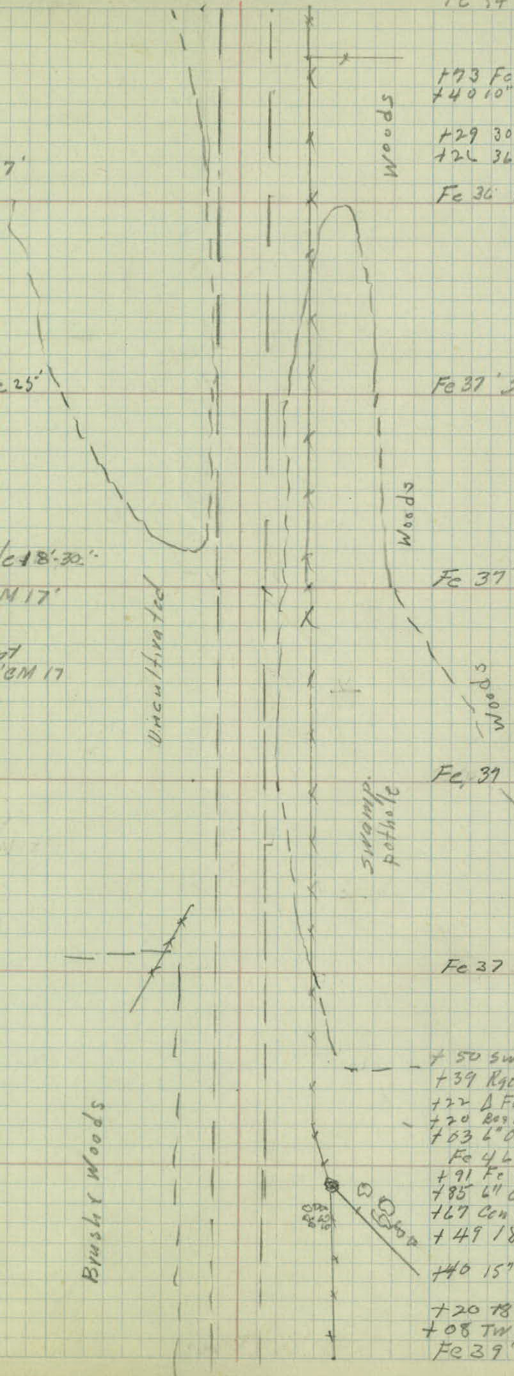
15 13' 15'

14 13' 14'

13 12 14

Fc 28 Swp 3C.

+73 Fc Cor 33'
+40 10" Will 32'
+29 30" Pop 50'
+2C 36" Pop 34'
07 Twin Will 27'
Swp 18'-120'
Fc 2C
Fc 36 End Swp 41'-80
Swp 15'-95 Fc 25'
Fc 37 Swp 22'-80
+25 Beg Pothole 18'-30'
+25 Beg Fc 25
+00 End 15" CM 17'
Fc 37 Swp 23'-80
+90 Ent
+85 Rge tie Ent
+80 Beg 15" x 20' CM 17
+79 End Fc 25
Fc 25
Fc, 37 Swp 19'-130'
+75 Rge tie Fc
+36 Fc Cor 24'
+10 End Brush
Brush 28'
Fc 37 Swp 37-200



+50 Swp 55-200
+39 Rge tie Fc
+22 Δ Fc 40
+20 Beg Swp 90-150'
+18 Ent
+03 6" Oak 33
Brush 30
Fc 46'
+91 Fc Cor 47 + Tr.
+85 6" Oak 35'
+67 Con Group 7 Oak 40
+49 18' Oak 29
+40 15" Oak 36'
+20 18" Oak 35'
+08 Tw 8' Oak 35'
Brush 28
Fc 39'

Rd Rd

27

106 +11 X Drain 15"Conc 206' 100'

26

+98 ℄ Hedge 49'
+95 G.P. 39'

+99 Con 3' Conc Base
Lt Standard 32'
+94 Con 3' Conc Island 47'
+84 Con 3' Conc Island 37'

25 5' 15'

24 9' 14'

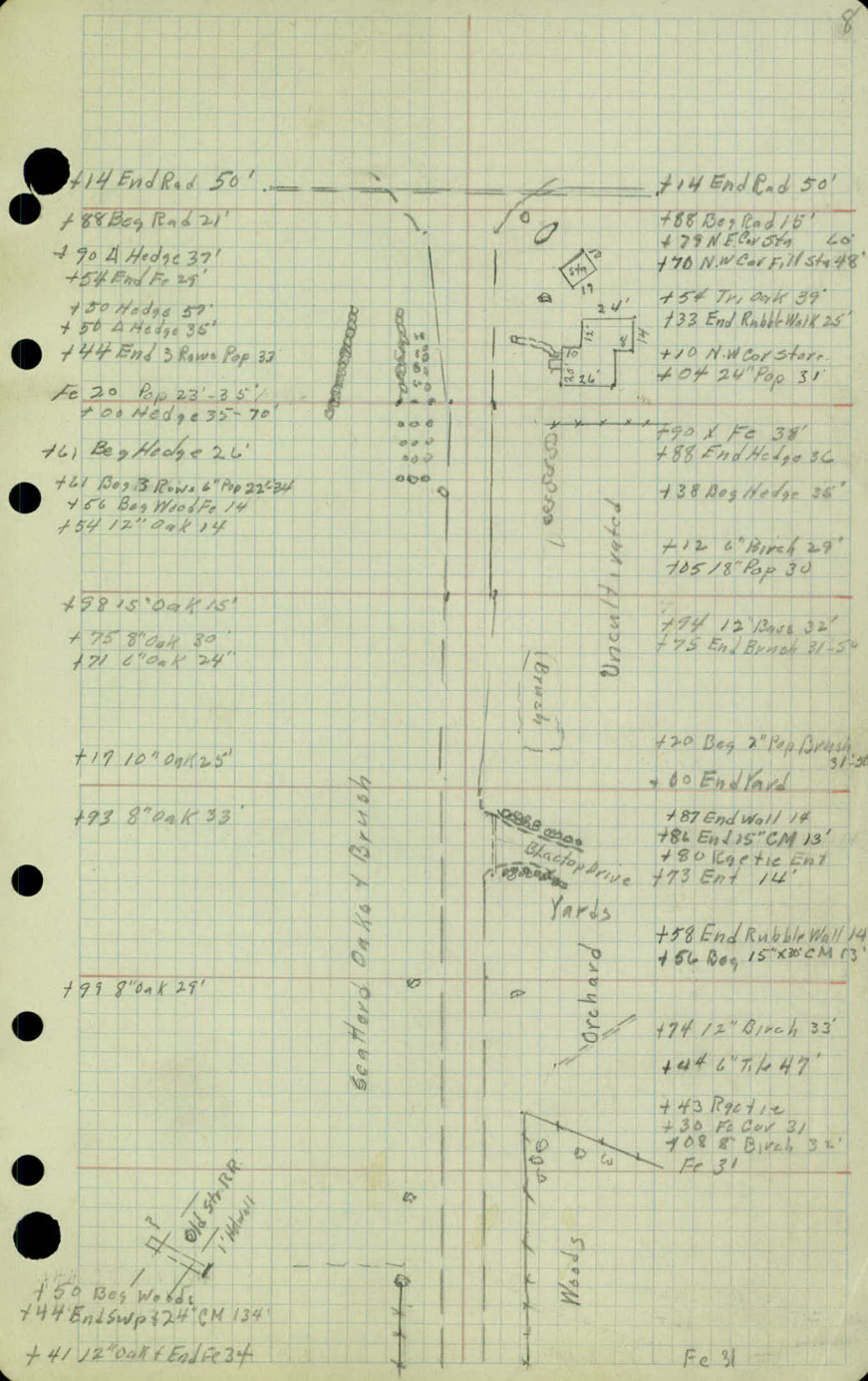
23 12' 9'

22 12' 12'

21 11' 11'

+88 8" Oak 28'

20 11 14


+14 End Rad 50'
+14 End Rad 50'
+88 Beg Rad 21'
+90 Δ Hedge 37'
+54 End Fe 29'
+50 Hedge 57'
+50 Δ Hedge 35'
+44 End 3 Rows Pop 33
Fe 20 Pop 23'-35'
+00 Hedge 35'-70'
+61 Beg Hedge 26'
+61 Beg 3 Rows 6" Pop 22'-34'
+56 Beg Wood Fe 14
+54 12" Oak 14
+88 Beg Rad 15'
+79 N.E. Cor Sta 0.0'
+70 N.W. Cor F. H. Sta 448'
+54 Tri. Oak 39'
+33 End Rubble Wall 25'
+10 N.W. Cor Store
+04 24" Pop 31
+90 X Fe 38'
+88 End Hedge 36
+38 Beg Hedge 36'
+12 6" Birch 29'
+05 18" Pop 30
+98 15" Oak 15'
+75 8" Oak 30'
+71 6" Oak 24'
+94 12" Base 32'
+75 End Brush 31-5'
+19 10" Oak 25'
+93 8" Oak 33'
+70 Beg 2" Pop Brush 31-30'
+00 End Yard
+87 End Wall 14
+86 End 15" CM 13'
+80 Septic Ent
+73 Ent 14'
Yards
+58 End Rubble Wall 14
+56 Beg 15" x 30" CM 13'
+99 8" Oak 29'
+74 12" Birch 33'
+44 6" Tile 47'
+43 Right
+30 Fe Cor 31
+08 8" Birch 32'
Fe 31
Old Stone R.R.
+50 Beg Woods
+44 End Swp 24" CM 134'
+41 12" Oak + End Fe 34
Fe 31
Gravel Drive
Orchard
Woods
Scattered Oaks & Brush
Uncultivated

X Sections

Sta	+	Π	−	Elev
B.M	6.47	971.44		964.97
0+00				64.97
+17				65.3
+27				65.3
+33		24"X 40 X Drain		65.5
+50				65.7
1+00				67.1
+09				67.4
+27				67.8
T.P	8.45	978.32	1.57	969.87
+50				68.7
2+00				70.3
+15				70.6
+50				71.4

Lt ℄ Rt

BM Top Mon 0+00 ℄ Bellaire

7.7/100 7.3/50 6.47 5.8/50 4.8/100

7.5/50 7.5/33 6.4/10 6.1 6.2/11 7.0/34 6.4/50

9.1/50 7.5/28 6.4/10 6.1 6.2/10 7.0/26 7.5/34 7.1/50

961.66 Inv Inv 62.49

10.5/50 10.1/21 9.78/21 7.2/17 6.1/6 5.9 6.2/9 6.9/18 8.95/19 9.0/19 8.3/21 7.5/35 6.4/50

10.4/50 10.0/28 6.5/12 5.7 6.5/14 7.0/16 7.2/19 6.5/42 5.4/50

9.1/50 8.0/36 6.5/18 5.1/15 4.3 4.7/15 4.8/20 5.8/23-26 3.5/31 2.4/50

8.2/50 7.2/36 5.7/22 4.7/16 4.0 4.4/14 4.1/21 5.0/23-26 1.5/33 1.8/50

4.0/50 4.2/28 4.1/17 4.1/11 3.6 4.0/17 3.2/20 4.2/24-27 1.4/33 1.0/50

Gr. at store

9.3/38 9.4/27 10.2/12 9.9/9 9.6 10.1/16 8.6/20 9.3/24-29 6.7/31 6.4/37 6.2/50

8.3/50 8.4/22 8.7/14 8.2/8 8.0 8.7/16 6.4/21 7.0/27 4.9/32 5.0/50

7.6/50 7.8/32 8.3/19 8.0/11 7.7 8.4/16 5.9/20 6.3/27 4.4/33 5.2/35 5.2/50

4.5/50 4.2/36 6.8/32 7.2/19 7.6/16 7.1/10 6.9 7.1/15 5.1/21 5.6/25-28 4.5/33 4.7/50

sta	+	⍋ 97832	−	Elev
3+00				72.6
+50				73.2
4				73.4
+50				73.0
5				72.3
+50				71.3
6				70.1
+23				69.7
TP.	461	974.80	8.13	970.19
+29				69.6
+50				69.2
+60				68.9
+82				68.5

Lt & Rt

4.0/50 3.9/21 5.8/18 6.3/16 5.7 6.0/14 3.6/18 4.7/25-28 3.5/35 4.3/50

4.6/38 3.6/19 5.7/15 5.1 5.5/15 3.3/17 3.6/29 2.8/33- 3.6/50

6.0/50 5.0/34 4.1/17 5.5/16 5.2/9 4.9 5.2/14 3.2/17 3.9/28 3.1/33 3.4/50

8.5/50 7.5/37 5.4/17 6.0/15 5.5/9 5.3 5.5/15 4.1/17 4.3/27 2.5/33 2.9/50

10.7/50 10.2/38 7.8/16 6.5/10 6.0 6.5/14 5.3/16 5.3/30 4.0/33 4.8/39 4.2/50

9.5/50 9.3/28 8.7/18 7.6/14 7.0 7.4/14 6.4/16 7.4/27 7.2/50

8.0/50 5.6/20 8.5/13 8.2 8.4 7.0/15 7.6/17 6.1/27 6.0/30 6.4/34 7.1/50

8.8/50 7.0/31 6.4/19 9.3/14 8.6 9.0/15 7.7/17 8.4/27 5.7/33 6.7/40 6.7/50

8.2/50 6.7/22 5.5/11 5.2 5.7/15 4.6/16 5.2/24-27 2.6/32 3.9/50

8.5/50 6.2/22 5.6 6.2/15 5.4/16 5.9/27 4.0/32 4.8/50

9.0/36 7.3/36 5.7/19 6.1/17 6.1/13 5.9 6.4/15 5.6/17 6.5/28 4.6/36 5.7/50

9.7/50 8.2/32 6.5/12 6.3 6.9/15 6.5/16 8.0/28 6.9/34 8.1/50

Sta	+	⏊	-	Elev	
		97480			
7+00				68.2	
+50				67.0	
8+00				66.1	
+50				65.2	
9				63.8	
T.P.	5.55	968.86	11.49	963.31	
+50				62.3	
10				60.5	
+50				58.9	
11				56.8	
T.P	6.95	963.17	12.64	956.22	
B.M	3.46	963.19	3.42	959.75	959.73
+50				54.6	
T.P	3.90	956.18	10.91	952.28	
12				52.3	
+50				49.6	

Lt | Rt

10.7/50 8.8/19 7.4/15 7.0/10 6.6 | 7.2/15 7.6/21 7.3/31 8.5/36 9.5/50

12.4/50 11.0/18 8.4/12 7.8 | 8.4/14 9.7/18 11.4/33 10.4/35 11.0/50

11.0/50 11.4/17 9.3/13 8.7 | 9.5/15 10.6/24 11.0/29 9.6/33 10.4/50

11.2/50 11.1/27 10.9/15 10.1/12 9.6 | 10.2/15 10.2/20 11.4/27 9.1/35 9.3/50

9.8/50 9.6/20 12.1/15 11.4/13 11.0 | 11.4/17 10.4/20 11.1/31 9.3/35 8.4/50

2.6/33 3.4/21 7.2/14 6.6 | 7.1/15 4.8/20 5.0/29 2.5/34 1.8/41 1.4/50

2.6/50 4.2/27 4.5/21 8.9/14 8.4 | 8.9/16 5.6/18 5.6/28 2.0/36 1.9/50

4.1/50 5.7/33 6.3/20 9.8/14 10.6/13 10.0 | 10.4/16 7.2/19 7.4/26-29 4.2/35 4.4/50

7.5/50 8.8/36 10.0/27 9.3/19 12.5/15 12.1 | 13.0/17 10.0/19 10.0/28 6.6/35 7.1/50

Spk in 15" Oak 45' Lt 5th 11 7 2.0

6.0/50 6.3/36 6.2/21 8.7/15 8.6 | 9.4/17 6.5/20 6.8/26-30 4.0/37 5.6/50

1.8/50 2.8/32 1.7/20 4.4/15 3.9 | 4.8/16 3.0/18 3.8/28 4.3/44 5.1/50

6.8/50 7.3/33 7.2/16 7.4/14 6.6 | 7.2/16 7.0/17 7.0/22 8.0/34 7.0/37 7.7/50

Sta	+	I.	−	Elev
		956.18		
13		.		46.7
T.P	5.71	950.31	11.58	944.60
+50				44.5
14				42.5
+30				41.4
+50				40.7
T.P	5.01	944.14	11.18	939.13
+69				40.0
+83				39.6
15				39.0
+50				37.8
16				37.2
+50				37.0
17		.		37.1
T.P	4.80	941.94	7.00	937.14

Lt ℄ Rt

11.9/50	12.3/31	12.0/17	10.2/13	9.5	10.4/15	11.5/18	12.4/27	12.3/38	10.2/50		
8.4/50	9.2/44	9.2/30	8.9/20	6.6/15	5.8	6.6/16	7.6/18	7.6/34	4.8/50		
5.5/50	7.5/36	9.1/31	9.0/20	7.6/14	7.9/13	7.8	8.3/17	8.9/29	5.2/34	4.6/45	5.0/50
4.3/50	4.5/38	7.7/33	2.8/25	8.3/13	8.7/12	8.9	9.6/17	9.3/21	10.3/24	9.4/30	15.7/50
2.5/50	7.5/41	8.6/27	9.0/15	9.7/14	9.6	9.9/10	10.6/20	14.0/29	14.6/37	16.6/50	
Sta 15+00											
+0.4/50	2.0/36	2.7/28	3.7/15	4.3/14	4.1	4.8/19	7.9/27	9.3/37	10.1/50		
14.6/50	14.4/41	0.0/34	3.4/28	4.1/15	4.7/14	4.5	5.3/19	7.7/26	9.3/37	10.8/50	
12.5/50	12.0/40	2.8/34	5.6/29	6.4/20	5.4/15	5.1	5.9/16	7.5/20	8.9/27	9.8/36	10.7/37	11.5/50
6.3/50	7.5/46	9.0/34	8.6/17	7.9/14	6.3	7.0/15	8.6/17	10.3/25	11.9/31	12.8/40		
8.6/50	9.2/36	9.7/17	7.4/14	6.9	7.8/15	9.6/18	11.0/25	12.8/34				
7.8/50	9.2/31	9.7/19	7.5/14	7.1	8.1/16	9.8/19	11.4/27	12.8/39				
4.6/50	7.9/25	8.9/17	7.4/14	7.0	7.2/9	8.1/16	8.9/18	10.8/25	12.8/40		

9-23-43
W.S.
10-21

Sta	+	∧	−	Elev	
		941.94			
			7.00	34.94	
17+50					
18		10" x ? V.T. x Drain		37.5	
+50				38.5	
19				40.5	
+50				43.3	
T.P	9.46	951.22	0.18	941.76	
19+50				43.3	
20				47.0	
+30				49.5	
+40				50.4	
T.P	6.28	954.79	2.71	948.51	
B.M	13.20	963.41	4.58	950.21	T.C. 2.83
20+30				49.5	
+40				50.4	

Lt ℄ Rt

Flow line str. R.R. Culv. in old R.O.W.

7.9/50 8.5/36 7.9/17 5.2/12 4.7 5.5/15 6.9/17 9.7/25 11.0/33 11.0/50

931.54 Inv

Northside 9-23-43
W.S. 7.21
934.73 ↗

9.2/50 9.6/35 9.8/23 7.4/16 5.0/12 4.4 5.1/14 6.7/17 8.4/27 10.4/36 10.40/29

10.6/50 11.1/33 10.2/24 8.6/17 4.2/12 3.4 4.1/14 6.8/19 8.9/25 10.3/42

12.4/50 10.7/46 9.9/32 7.2/19 2.1/11 1.4 2.0/14 4.4/19 6.6/30 9.3/42 7.9/50

-1.6

8.4/50 7.8/38 6.4/32 5.5/19 -1.4 0.2/18 2.2/29 3.0/37 4.0/50

8.4 7.9 8.4/15

15.6/50 14.3/36 13.2/32 12.1/24 5.0/13 4.2 4.8/18 7.6/31 8.6/35 6.2/42 5.7/50

12.9/50 9.4/23 2.7/15 1.7 2.2/16 2.0/17 0.8/18

5.4/50 3.7/39 2.4/22 5.1/20 4.6/16 1.6/11 0.8 1.4/15 0.8/16

Top Rock.

948.7

13.9 14.7/30 14.7/33 14.0/37 7.5/50

13.0 12.0/22 12.6/27 12.6/30 11.1/31 10.5/38 6.4/50

Sta	+	⊼ 963.41	-	Elev
20+57				51.7
+87				53.9
21				54.7
+50				57.5
22				60.2
+50				63.1
T.P.	8.18	971.05	0.54	962.87
20+87				53.9
21				54.7
+50				57.5
22				60.2
+50				63.1
+65				64.1

Lt & Rt

4.2/30

16.0/50 13.2/29 12.0/19 12.5/14 11.7 12.3/15 11.7/16 11.8/19 10.3/21-23 10.7/27 6.8/34 6.9/40

6.9/50 1.4/26 9.0/16 10.4/15 9.8/8 9.5 10.0/15 9.2/16-18 6.7/21-25

8.1/16 9.4/16 9.0/7 8.7 9.2/15 5.1/21-25

5.6/16 6.5/15 5.9 6.1/14 0.8/21 0.3/26

1.5/16 3.7/12 3.2 3.3/14

1.1/16 0.3 0.2/11

Top Stats

+10.7

(17.2) 6.5/34 3.5/40 5.5/50

13.2/50 7.8/26 (16.4) 6.8/34 5.9/39 3.4/41 6.0/50

8.2/50 6.2/40 4.7/26 (13.6) 3.9/34 0.4/50

5.7/50 2.2/31 1.8/25 6.2/20 (10.9) 5.1/21 1.4/31 +1.5/36 +0.5/50

3.9/50 0.3/24 5.4/18 (8.0) 6.4/12 4.0/21 1.5/23 +3.0/38 +3.0/50

2.6/50 2.0/36 0.6/23 2.9/22 5.0/17 7.9/16 7.4/10 7.0 6.9/9 3.8/28 1.5/50

Sta	+	∧	—	Elev	
		971.05			
22+75				64.6	
T.R	8.76	973.82	5.99	965.06	
23				65.5	
+20				66.2	
+24				66.4	
+50				67.2	
24				68.2	
+50				68.6	
25				69.2	
TP	6.15	975.96	4.01	969.81	
+50				69.8	
26				70.4	
+11	X Drain 15" X Conc			70.8	
+30.57		℄ E		70.8	
B.M			5.23	970.73	970.74

Lt ℄ Rt

4.2/50 2.5/36 11/22 5.1/17 7.2/16 6.5 6.2/11 3.7/28 2.5/30 +1.1/40 +2.3/46 +3.0/50

7.8/50 2.9/22 7.0/16 8.9/15 8.3 8.5/11 4.5/22 0.4/34 +0.4/43 +0.4/50

9.7/50 8.1/33 4.6/31 3.2/22 6.4/16 8.0/15 7.6 7.8/12 5.1/19 2.0/24 +2.6/42 +1.0/50

9.8/50 7.4/23 7.3/15 8.0/15 7.4 7.8/12 5.1/19 2.0/24 +2.6/42 +1.0/50

10.3/50 8.1/27 7.3/14 6.6 7.0/14 6.5/17 1.3/23 0.0/50

10.3/50 9.9/28 6.6/14 5.6 5.4/17 1.7/23 1.2/33 0.2/35 +2.0/50

8.4/50 7.1/30 5.9/9 5.2 5.0/18 4.0/25 3.3/32 0.8/40 +0.3/50

6.8/50 5.1/20 5.2/11 4.6 4.1/19 2.4/36 0.0/50

8.7/50 7.4/30 6.9/18 6.2 5.6/25 4.5/30 1.3/50

8.5/50 7.5/39 7.1/25 6.2/10 5.1 4.8/25 3.4/50

960.26 Inv 15.7 — 9.2/50 5.2 — 3.7/50 — Inv 971.96 4.00

9.4/50 6.4/27 5.2 4.1/27 3.3/50

Top Mon Co. Rd "F" & East Co. Line

3/17/27
C.W.S.
D.S.
A.B.
A.M.

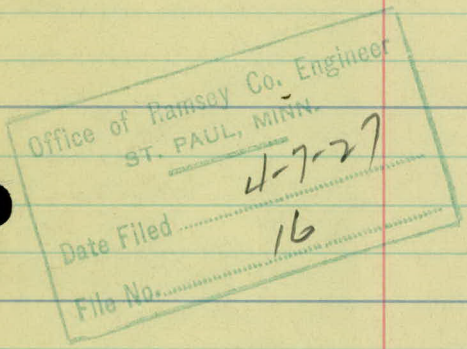
Alignment

Co. R.O. "F" 9/c No 56.

From Bellaire Ave

To East Co Line

9/c 56

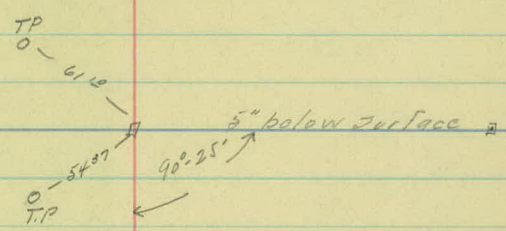


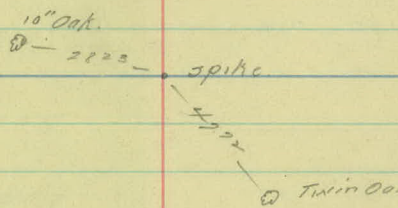
Received 3-21-27
C.H. Chamberlain

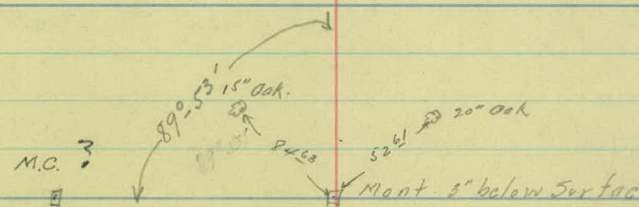
26+29.20 Mont. & East Cabine

4+32' P.O.T.

0+00 Mont & Bellair Av.


TP
0 — 61.46
5" below Surface
54.07
90°-25'
0
T.P

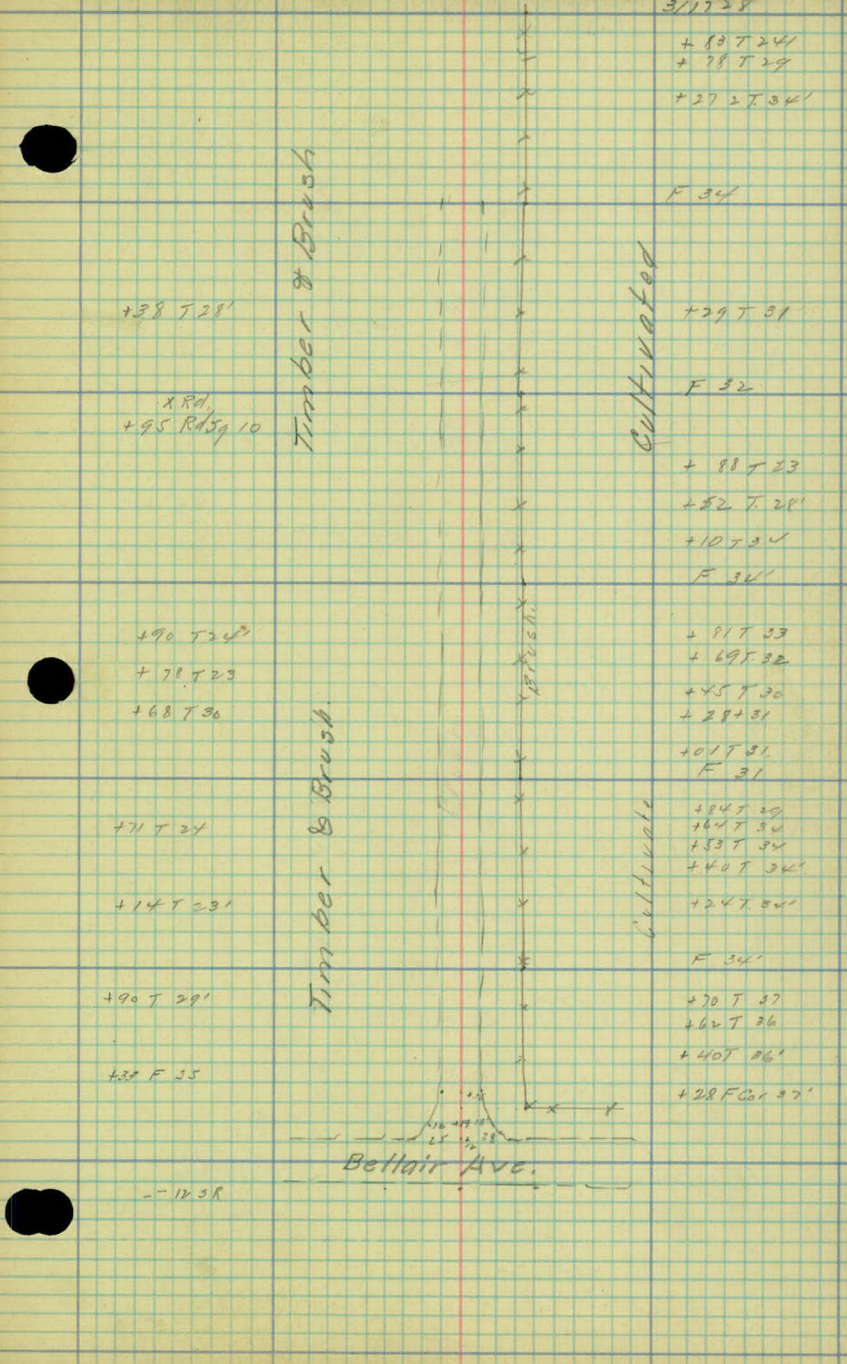

10" Oak.
22.23
Spike.
43.27
Twin Oak.


89°-53'
15" Oak.
20" Oak
52.61
M.C.
Mont 3" below Surface

3/27/27
CW.S.
DE
AB
AM.

Topography.
Co. Rd. F.
From Bellaire Ave
East Countyline
T/C No. 56

	Road Lt	Road Rt
5+00	11	11
4+00		
3+00		
2+00		
1+00	11'	11
0+00	& Bellaire Ave.	


3/17 28
+83 T 24'
+78 T 29
+27 2 T 34'
F 34
+38 T 28'
+29 T 31
F 32
X Rd
+95 Rd 39 10
+88 T 23
+82 T 28'
+10 T 34
F 34'
+90 T 26'
+78 T 23
+68 T 30
+91 T 33
+69 T 32
+45 T 30
+28 T 31
+01 T 31
F 31
+94 T 29
+64 T 34
+53 T 34
+40 T 34'
+24 T 34'
F 34'
+14 T 23'
+90 T 29'
+70 T 37
+62 T 36
+40 T 36'
+28 F Cor 37'
4.38 F 35
-12.3R
Timber & Brush
Timber & Brush
Cultivated
Cultivated
Bellair Ave.

12+00

+67 & Drive Ht

12" x 16 CM.

11+00

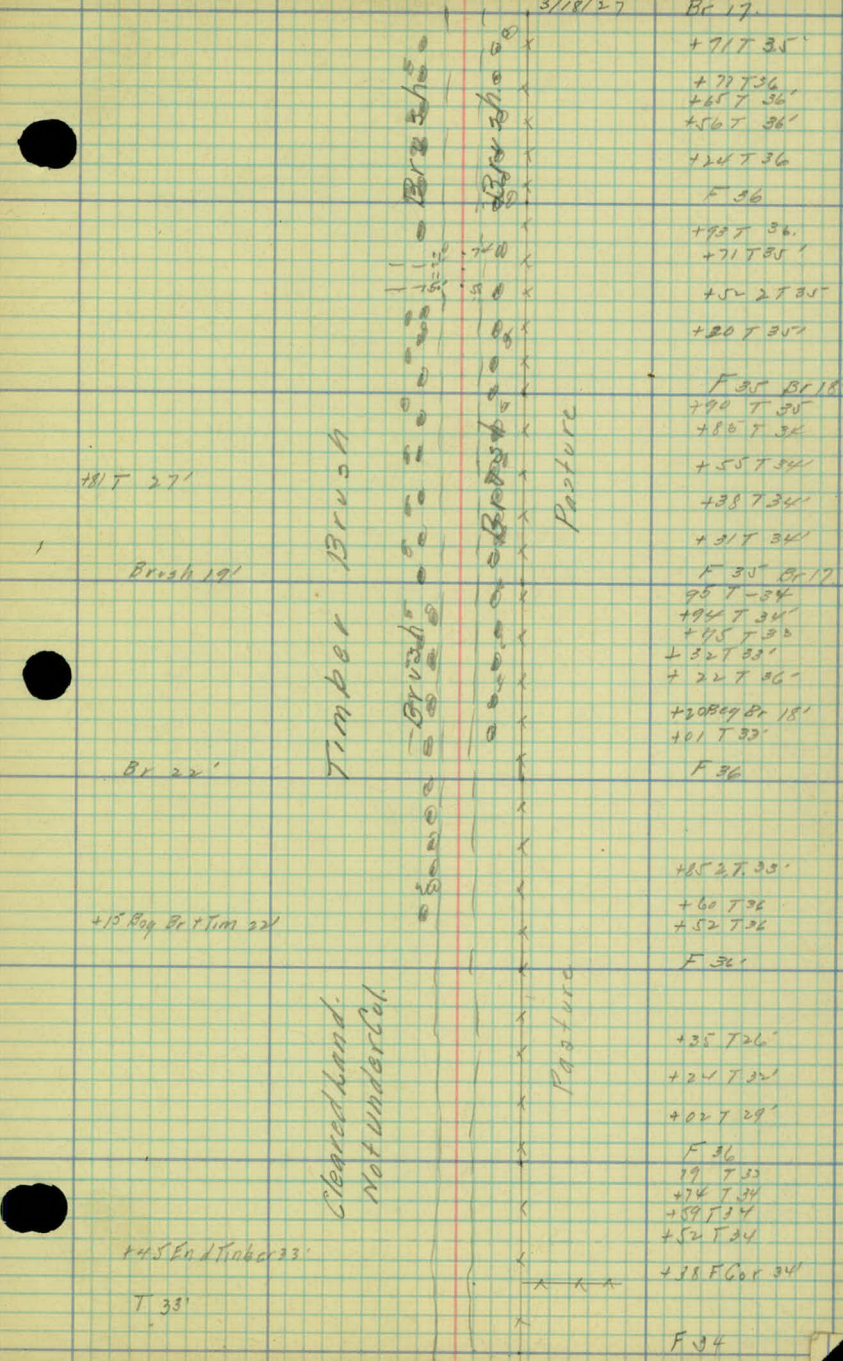
10+00 10' 10'

9+00

8+00

7+00

6+00


3/18/27
Br 17
+71 T 35'
+77 T 36'
+65 T 36'
+56 T 36'
+24 T 36
F 36
+93 T 36.
+71 T 35'
+52 T 35'
+20 T 35'
F 35 Br 18
+90 T 35
+86 T 34'
+55 T 34'
+38 T 34'
+31 T 34'
F 35 Br 17
95 T-34
+94 T 34'
+65 T 34
+32 T 33'
+22 T 36'
+20 Beg Br 18'
+01 T 33'
F 36
+85 T 33'
+60 T 36
+52 T 36
F 36'
+35 T 26'
+24 T 32'
+02 T 29'
F 36
79 T 33
+74 T 34
+59 T 34
+52 T 34
+38 F Cor 34'
F 34
+81 T 27'
Brush 19'
Br 22'
+15 Beg Br + Tim 22'
+45 End Timber 33'
T 33'
Timber Brush
Brush
Brush
Brush
Brush
Pasture
Cleared land.
Not underdrained.
Pasture

19+00

18+00

17+00

16+00

15+00

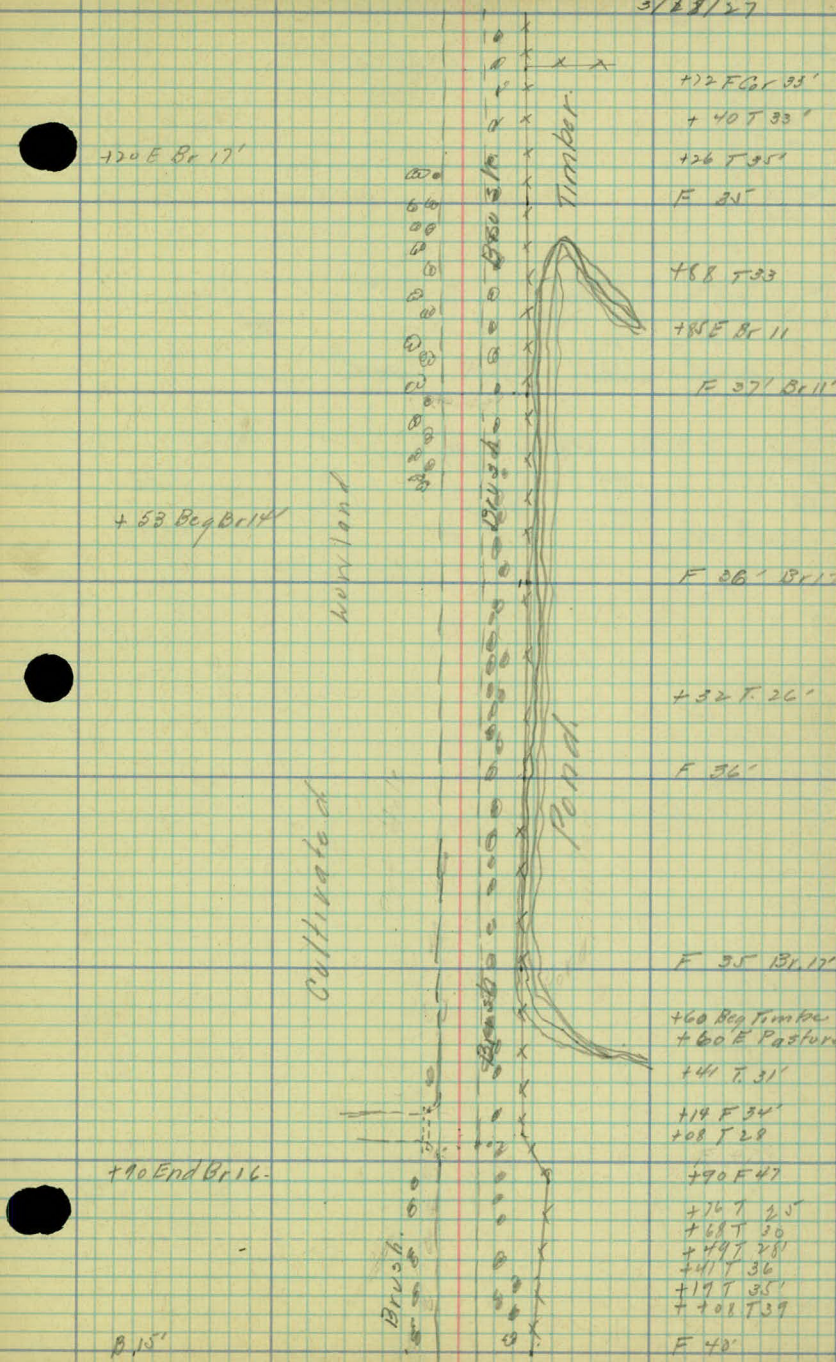
111' 11'

+17 & Drive Lt

Side D. 12" X 20 CM.

14+00

13+00


3/28/27
+12 F Cor 33'
+40 T 33'
+120 E Br 17'
+126 T 35'
F 25'
Timber.
+88 T 33
+85 E Br 11
F 37' Br 11'
+53 Beg Br 14'
Meadow Land
F 26' Br 1
+32 T 26'
F 36'
Cultivated
Land
F 35' Br. 17'
+60 Beg Timber
+60 E Pasture
+41 T 31'
+19 F 34'
+08 T 28
+90 End Br 16
+90 F 47
+76 T 2 5'
+68 T 30
+49 T 28'
+41 T 36
+19 T 35'
+08 T 39
Brush.
B. 15'
F 43'

+291 ℄ East Coline

26+00

+97 ℄ X Drain 12" 140 CM

25+00 1 25

24+00 7' 15'

23+00 10' 10'

+65 ℄ Drive Rt.

10' X 12'

22+00

21+00

+50 ℄ Drive Lt.

20+00 10 11

3/18/27

+1990-T 92.

T 16"

+52 PP 5'

+47 F Cor 4'

RRF 8' ST. 37

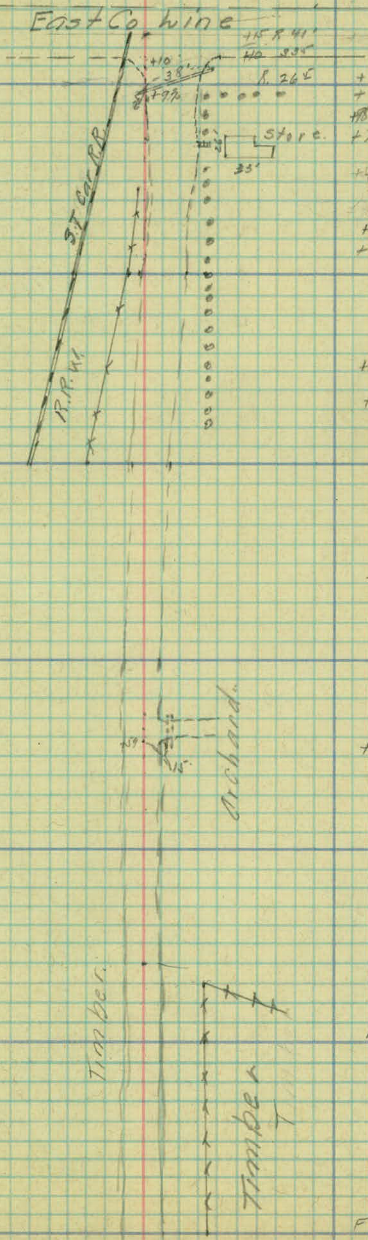
+54 End 6H'

8 Trees

RRT. 60. RWF30.

18 Trees

+05 T 22
+01 T 23



+00 Rds 34'
+99 Gas Sq 33
+18 E Hedge 33
+75 Hedge 34'

+473 R steps 29'
+72 E House 46'
+63 Cor House 46
+62 Gas Pump 32
+04 T 30
Hedge 33

+20 B Hedge 33

+04 T 29'

+68 X Rd sq 13

+78 RR. sq. 13

+30 E F Cor 35'

F 32

F 35'

27400