

OFFICE OF COUNTY ENGINEER
RAMSEY COUNTY, MINN.

Survey

Bellaire Park

From _____ To _____

Road Acc't. No. _____ Dr 9

Date Filed 2-20-62 File Bk 42

KC
WM

May 5, 1961
cloudy 50°

Bellaire Park Profile of proposed Fence Line

$$\begin{array}{r} 862.91 \\ 4.84 \\ \hline 858.07 \end{array}$$

Sta	+	π	-	Elev
BM	10.74	934.35		923.61
TP	10.72	944.57	0.55	933.85
0-33			0.74	943.83
0-22			0.93	943.64
0-11			1.5	943.1
0+00			2.4	942.2
+18			3.7	940.9
+38			5.6	939.0
+50			6.5	938.1
+68			9.1	935.5
+85			10.7	933.9
1+00			11.1	933.5
+25			11.4	933.2
+47			13.2	931.4
TP	1.41	934.09	11.89	932.68
+58			4.4	929.7
2+00			4.5	929.6
+25			2.7	931.4
+50			2.7	931.4

May 5, 1961

2

Water surface White Bear Lake

root

E So. Shore Blvd

No. edge So. Shore Blvd

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

		934.09		
--	--	--------	--	--

+75			4.2	929.9
-----	--	--	-----	-------

+90			5.5	928.6
-----	--	--	-----	-------

3+00			5.1	929.0
------	--	--	-----	-------

+30			4.6	929.5
-----	--	--	-----	-------

+55			3.7	930.4
-----	--	--	-----	-------

+82			4.3	929.8
-----	--	--	-----	-------

4+00			4.7	929.4
------	--	--	-----	-------

+36			4.5	929.6
-----	--	--	-----	-------

+70			5.6	928.5
-----	--	--	-----	-------

+82			5.87	928.22
-----	--	--	------	--------

+82			9.5	924.6
-----	--	--	-----	-------

+95			10.49	923.60
-----	--	--	-------	--------

				923.61
--	--	--	--	--------

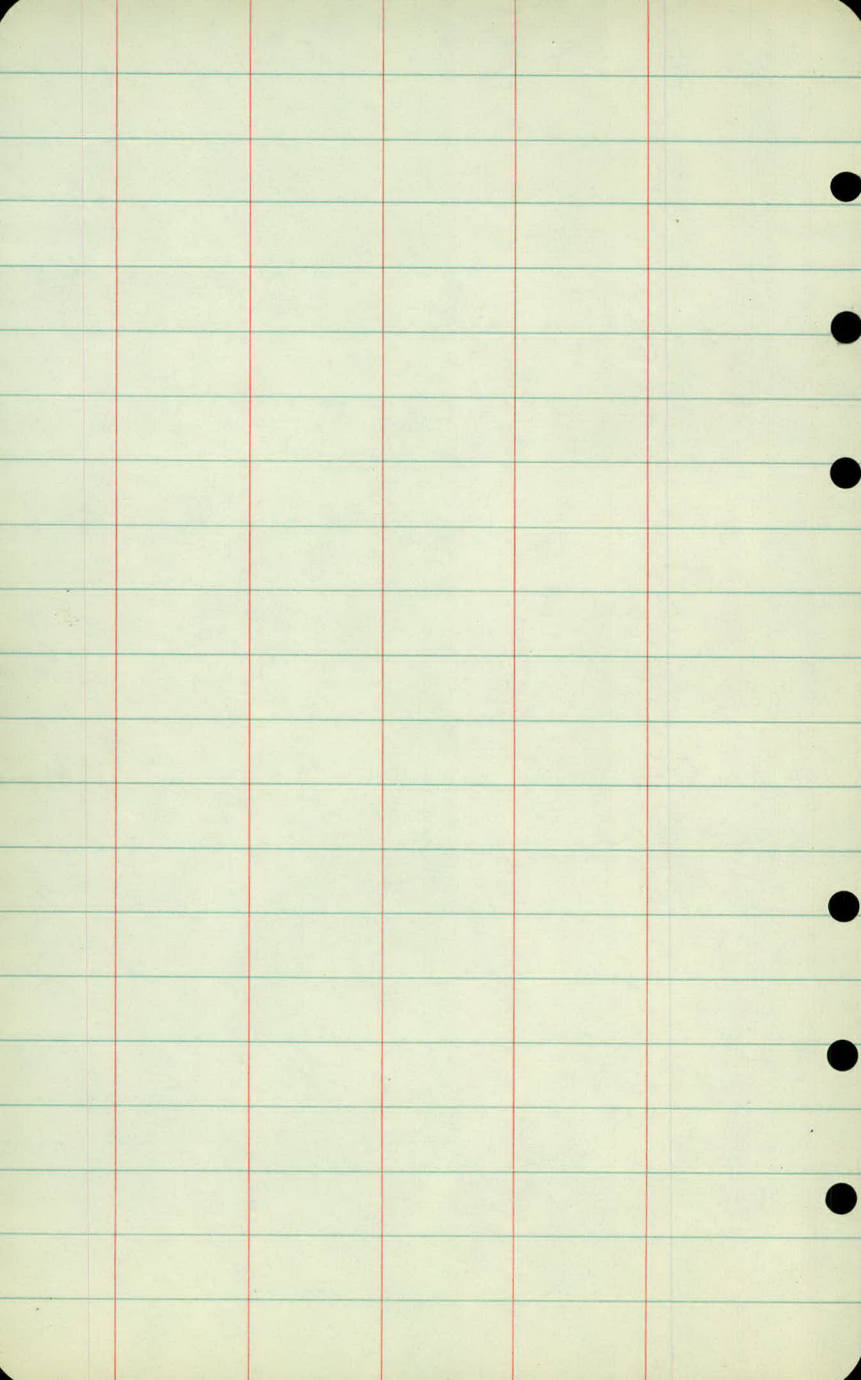
May 5, 1961

3

Top Wall

Bottom Wall

W.S.



JL
LB

MAY 5, 1961
Cloudy - Cool

TOPOGRAPHY

OF

1' $\odot$ FROM Property Line
AS 2

WHITE BEAR LAKE

Lt

L

Rt

$$+12 \frac{E. WALL}{6}$$

$$+100 \frac{WALL}{6}$$

$$+100 \frac{Hedge}{1}$$

2+00

$$+54 \frac{AP}{5}$$

$$+44 \frac{Beg. WALL.}{6}$$

$$+44 \frac{2" MAPLE}{4}$$

$$+100 \frac{Hedge}{3}$$

1+00

$$+99 \frac{3" MAPLE}{1}$$

$$+88 \frac{OAK 18"}{2}$$

$$+79 \frac{TRIPLE MAPLE}{4}$$

$$+55 \frac{Beg. Hedge}{3}$$

$$+13 \frac{PP}{4.5}$$

$$+11 \frac{STUMP}{3}$$

0+00

E OF ROAD -33 WIDTH OF ROAD 22' SOUTH SHORE BVD

MAY 5, 1961

Lt

C

Rt



o n

5+00

74

Q

Rt

+95 SHORE LINE
2

+82 WALL 3.5' High
£

+74	WALL
	10

+18 E. Pines

too pines

4400

+84 beg Pine

+84 E. Hedge

$$\begin{array}{r} 12'' \text{ OAK} \\ + 66 \\ \hline 12'' \text{ OAK} \\ + 46 \\ \hline 2 \end{array}$$

$+75 \over 18'' \times 8'' \text{ OAK}$
2

+17 $\overline{12'' \text{ OAK}}$
1

$$\begin{array}{r} \text{PP} \\ +09 \\ \hline 6 \end{array}$$

too Hedge

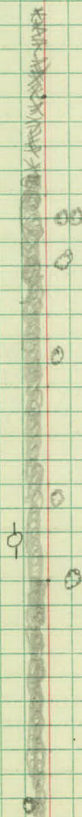
$$100 \frac{\text{MAPLE } 12''}{5}$$

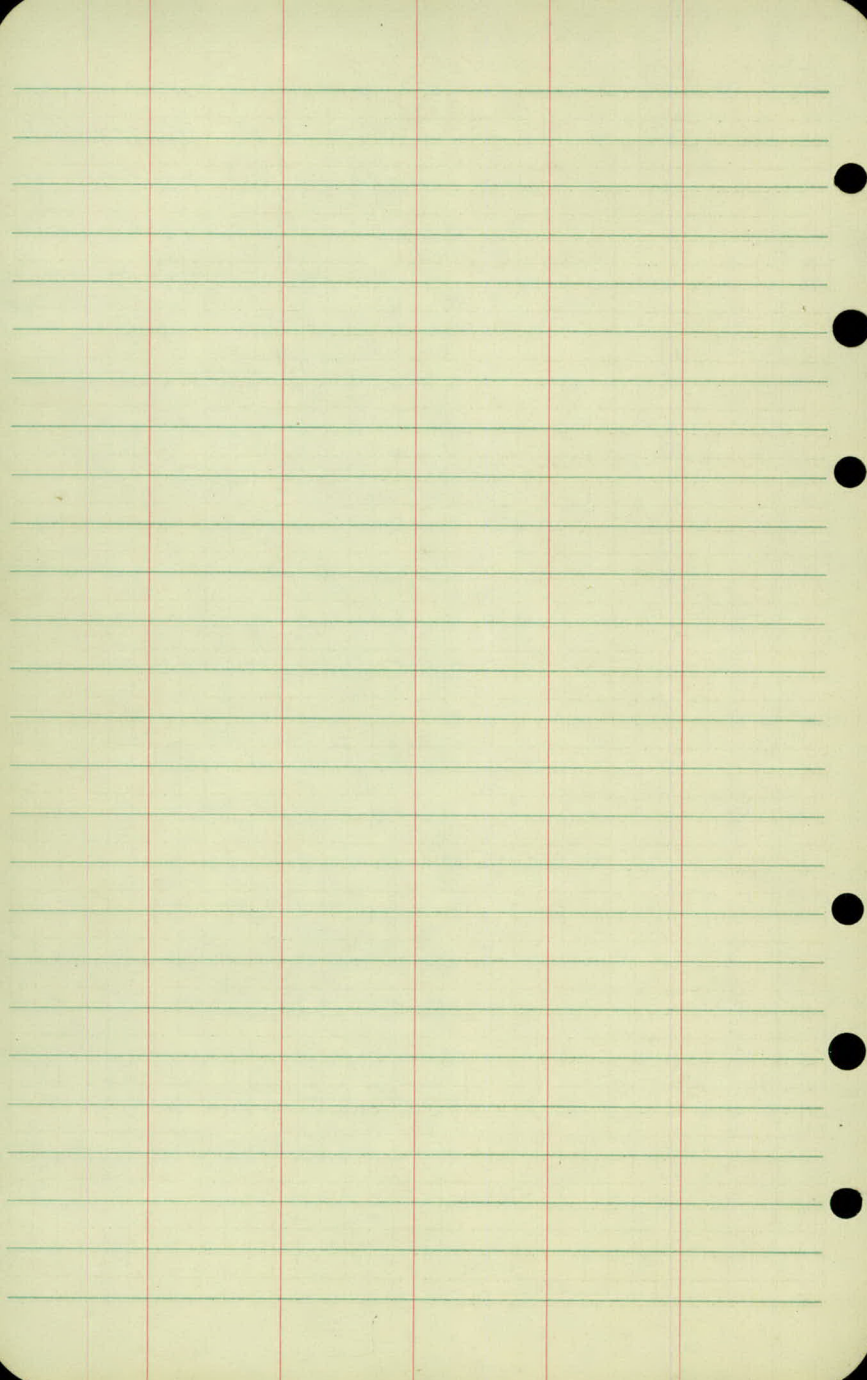
3+00

$$+54 \quad \frac{0AK18''}{4}$$

2+50

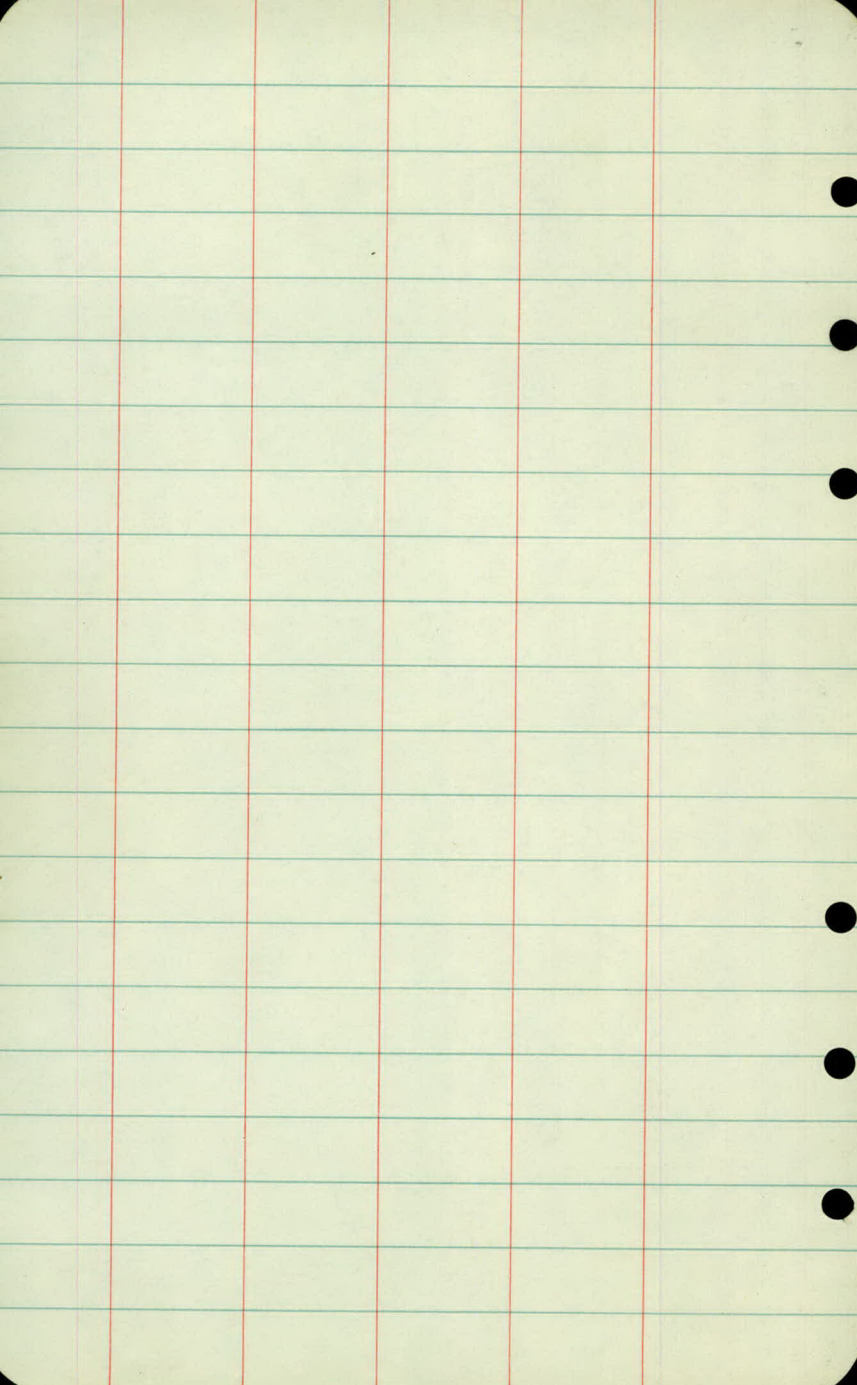
Lt WHITE BEAR MAY 5, 1961
LAKE Rt





May 9, 1961 1

Bellaire Park



FK
JL
WM
LB

May 9, 1961

2

Wall

160



417.00

Bellevue Ave.

0+00

9.13

160

$98^{\circ}38'30''$

90°

33'

South Shore Blvd.

obj. Az. Stadia

X at Mont-M.C.

to E Bellaire & South Shore Blvd

High Water Mark $67^{\circ}35'$

" " " $37^{\circ}50'$

" " $1^{\circ}50'$

" " $313^{\circ}55'$

" " 300°

SE End Wall $293^{\circ}05'$

19'
Prop 11
4+84

Water Line $297^{\circ}35'$

" " $298^{\circ}20'$

" " $309^{\circ}30'$

" " $329^{\circ}40'$

" " $26^{\circ}50'$

" " $64^{\circ}25'$

FK
JL
WM
LB Dist

May 9, 1961
Red

3

53

76

56
25
81

34

23

45

74

166

178

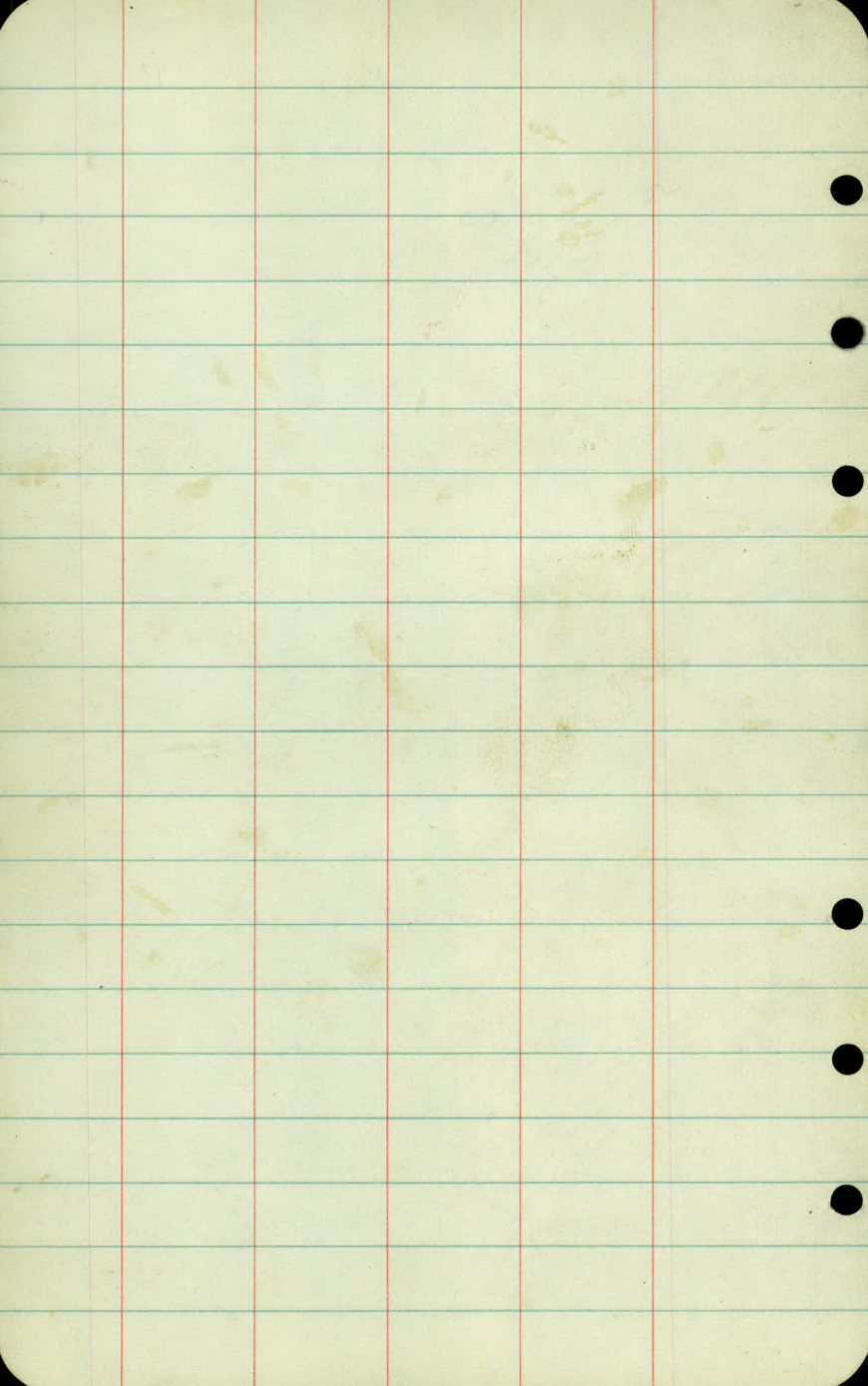
145

95

63

49

66



1
Bellaire & South Shore Blvd

Building Locations

2 pages

Point Az Stadia

X at E Bellaire
300' No of E South
Shore Blvd

to same Intersection 180° 00' 300'

East Edge Hedge	307° 00'	197'
" " "	296° 15'	177'
" " "	287° 30'	166'
" " "	276° 30'	160'
" " "	261° 00'	159'

NW CORNER OF HOUSE 258° 50' 174'

NE " " " 253° 05' 115'

NE " " GARAGE 233° 20' 178'

SE " " " 227° 45' 165'

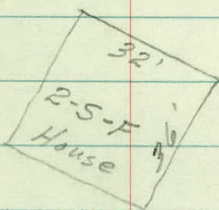
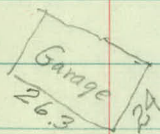
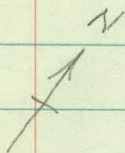
+ Lake Shore

Note: It is evident that the hedge
is not on the 160' Strip of
property.

FK
JL
WM
JH
RL

June 24, 1960

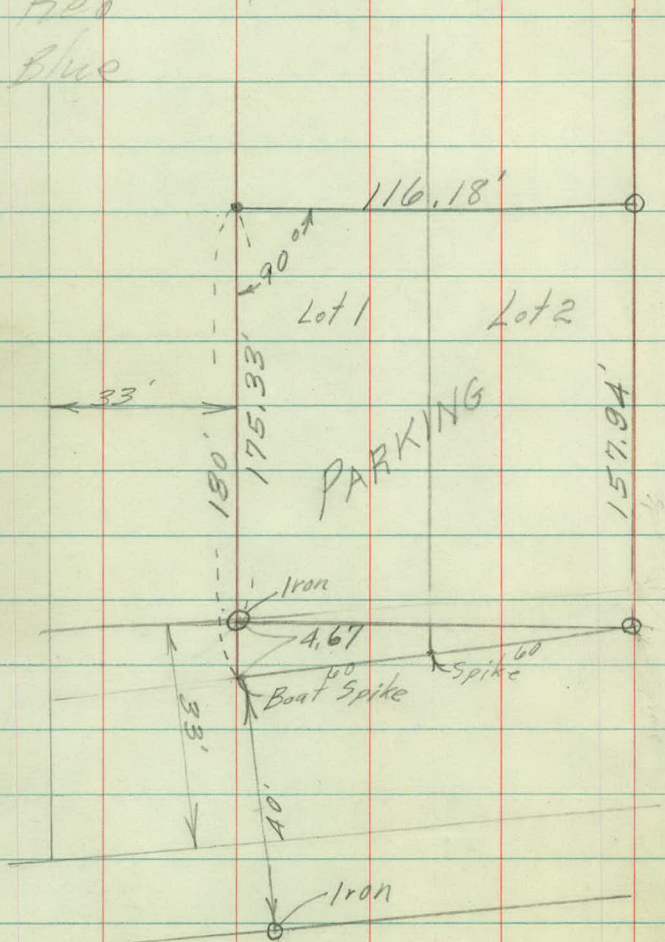
2



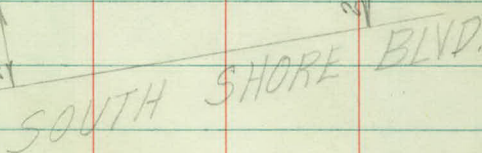
843, 20

8.90	837.75
------	--------

Tingue
Bob
Blue

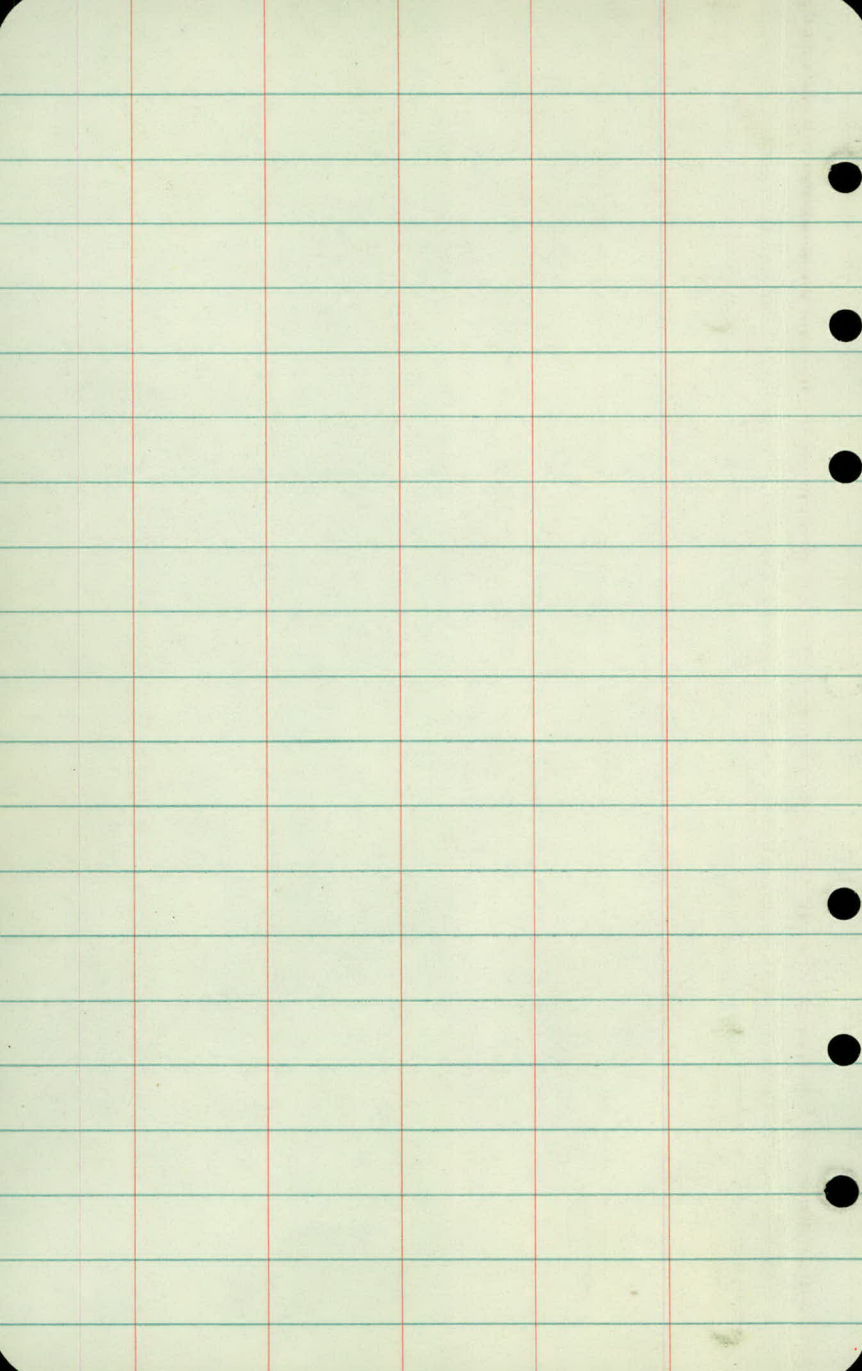


BELLAI RE



4-1-63

Page



Sept. 1, 1964

1

Bellaire Park

Topography

&

Elevations

5 pages

5

End Fe
100 20

4

✓ +44 N.E. 15" Sewer 13 +33 8" BE 20
+17.15 Mont £ +38 10" Willow 21
+102 12" Oak 22 +112 10" Catalpa 29
+81 NH 11 ✓ +99 E Bike 6.5
+89 4" Catalpa 32 +59 16" Oak 27
S.E. Bike Stand +69 8" Catalpa 27
+55 6.5
B Fe 14" Elm SW Cor Ho
+37 18.6 +40 25 +25 49.3
E Fe SE 15" CM 10" Elm
+24 18.6 +20 10.7 +16 31
+93 14" Catalpa 31
+79 12" Catalpa 32

3

B Fe NE 15" CM
+62 18.2 +65 10
+44 SW Cor Corange 31.7
+25 SE 15" CM +22 PP 16
+97 9.5 Ditch ✓
+86 NE Oval Pipe 9.5
+56 S.E. Oval Pipe 9.7

2

PP
+100 14

1

+76 SE 15" CM 12.5 +80 NE 15" CM 12.5
+47 NE 15" CM, Sewer 13

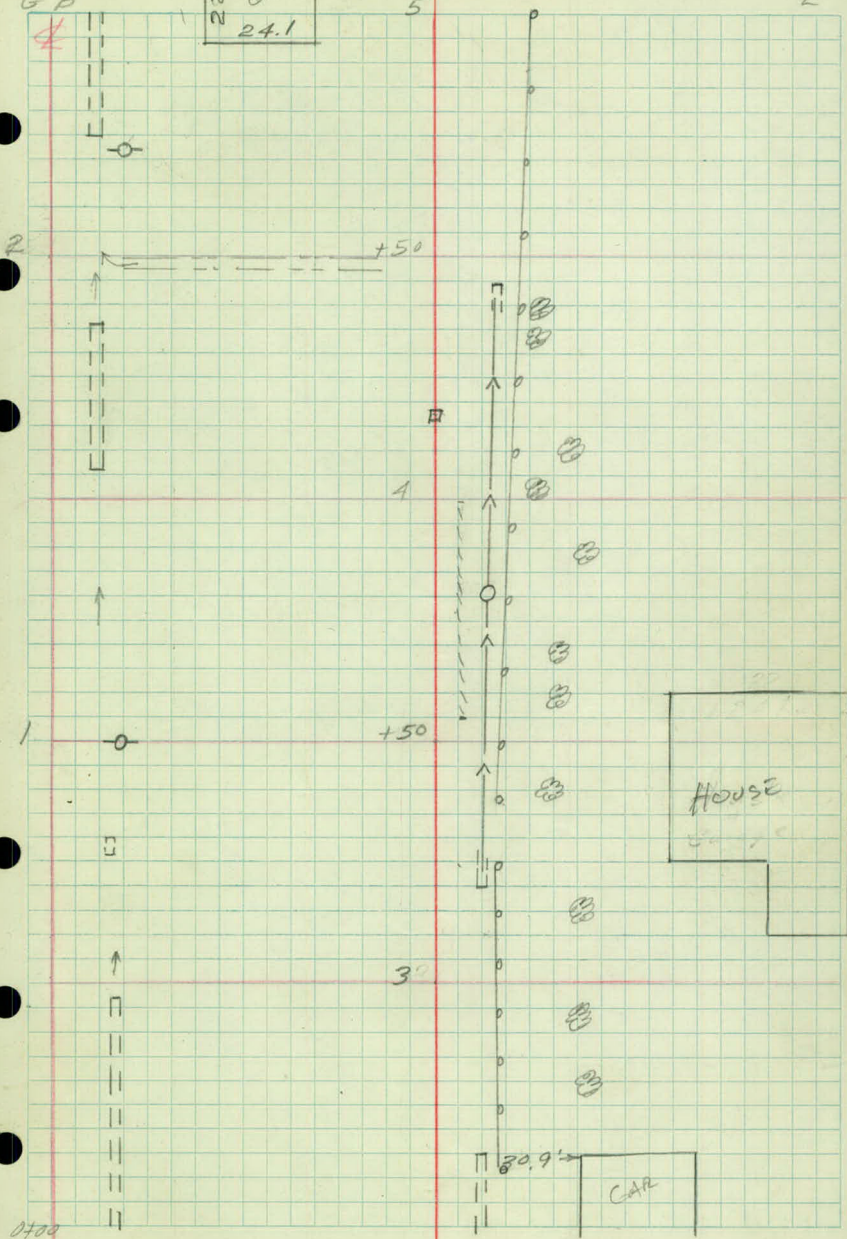
0+00 £ South Shore Blvd.

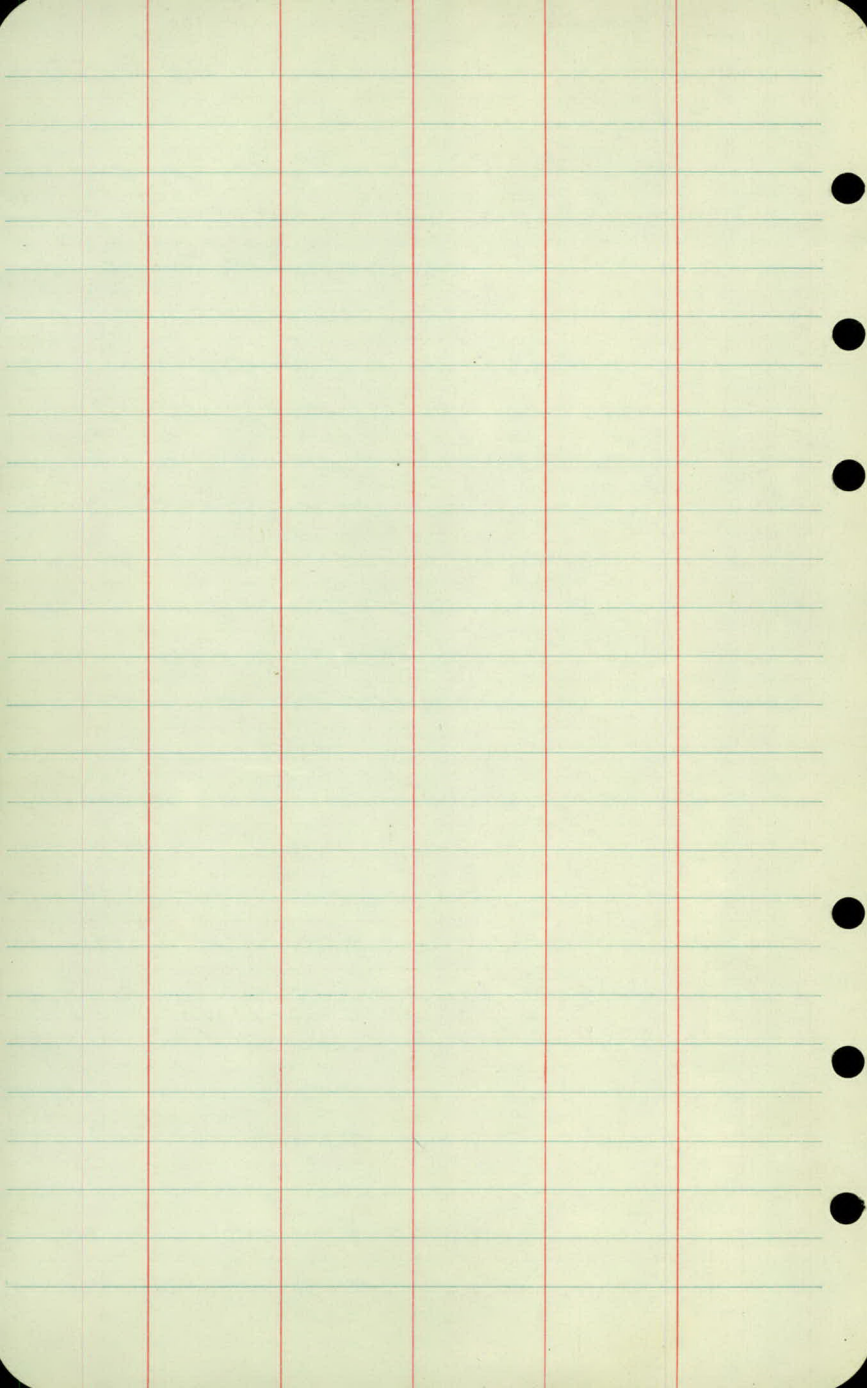
FK
HL
GB

22.0
CAR.
24.1

~~5~~ Sept. 1, 1964

2





Sept. 1, 1964

3

Elevations

Sta	+	π	-	Elev.
BM	3.26	934.96 103.67 103.7	935.96	932.20 100.00

0+47	13' Rt		02.78 0.89	✓
------	--------	--	---------------	---

+50	✕		03.8 +0.1	
-----	---	--	--------------	--

+76	12.5' Rt		0.77 2.90	✓
-----	----------	--	--------------	---

+80	12.5' Rt		0.61 3.06	✓
-----	----------	--	--------------	---

1+80	✕		0.9 2.8	
------	---	--	------------	--

+50	✕		98.9 4.8	
-----	---	--	-------------	--

+56	9.7' Rt		97.42 6.25	
-----	---------	--	---------------	--

+86	9.5' Rt		96.71 6.96	
-----	---------	--	---------------	--

+97				
-----	--	--	--	--

7/22

10:20

Franks R

Call BM at S.S. Blvd

Cal Jansen

at open space

Sept. 1, 1964

4

N.E. Cor Conc Ent slab to Toilet

965

6.4	7.2	7.1	7.1	7.1	20	6.9	6.7	6.3
7	10	24	38	58	78	100	112	126

Sta + ~~934.96~~ - Elev.

10367-935.96

2+25

95.87
7.80

+65

95.65
8.02

3+20

94.88
8.79

3+81

11' RT MH Top

96.57
7.08

928.88
~~927.88~~

4+44

13' RT

92.47
11.20

outlet

2

±

97.5
6.2

+50

±

97.1
6.6

3

±

96.8
6.9

+50

±

96.8
6.9

4+44

±

93.3
10.4

-4

±

95.0
8.7

Sept. 1, 1964

5

100.00
1.41

101.41

72

94.21 inlet x colv.

4+44

225

2+19

4+44

3+81
63

63

.002

126

92.47

13

92.60

Sept. 9, 1964

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

BM	1.03	929.77		928.74
----	------	--------	--	--------

W.S.	8.55	930.23	7.09	921.68
------	------	--------	------	--------

M.H.	Top		2.35	927.88
------	-----	--	------	--------

Bellaire Park

Sewer
Grd.

Sta	⁺ P.G	^π P.G.R	deo
B.M.	2.04	102.04	100.00

^{C.B}
²⁺¹⁹⁼
⁰⁺⁰⁰ 92.92 9.12

+25 92.87 9.17

+50 92.82 9.22

+75 92.77 9.27

1 92.72 9.32

+25 92.67 9.37

Lt

~~to~~

Rt

N.E. Cor. Conc. Ent. Slab to Toilet

$$\begin{array}{r}
 9.12 \\
 \underline{5.25} \\
 C-3.87 \\
 @ 100' E
 \end{array}
 \qquad
 \begin{array}{r}
 9.12 \\
 \underline{5.02} \\
 C-4.10 \\
 @ 100' S
 \end{array}$$

$$\begin{array}{r}
 9.17 \\
 \underline{5.02} \\
 C-4.15
 \end{array}$$

$$\begin{array}{r}
 9.22 \\
 \underline{5.07} \\
 C-4.15
 \end{array}$$

$$\begin{array}{r}
 9.27 \\
 \underline{5.32} \\
 C-3.95
 \end{array}$$

$$\begin{array}{r}
 9.32 \\
 \underline{5.50} \\
 C-3.82
 \end{array}$$

$$\begin{array}{r}
 9.37 \\
 \underline{4.96} \\
 4.41
 \end{array}$$

Sta	P.G	P.G.R	elev
-----	-----	-------	------

		102.04	
--	--	--------	--

1+50	92.62	9.42	
------	-------	------	--

1+60 M.H.	92.59	9.45	
--------------	-------	------	--

+75	92.57	9.47	
-----	-------	------	--

2	92.52	9.52	
---	-------	------	--

+25	892.47	9.57	
-----	--------	------	--

2.04	100.00	100.00	
------	--------	--------	--

Lt

\$

Rt

9.42

4.81

C-4.61

M.H.

9.45

4.28

9.47

4.12

C-5.35

C-5.17

9.52

4.83

C-4.69

9.57

8.59

C-0.98

