

DISTANCES FROM SIDE STAKES FOR CROSS-SECTIONING  
SLOPE 1 TO 1. ROADWAY OF ANY WIDTH

	0	.1	.2	.3	.4	.5	.6	.7	.8	.9	
0	0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	0
1	1.00	1.10	1.20	1.30	1.40	1.50	1.60	1.70	1.80	1.90	1
2	2.00	2.10	2.20	2.30	2.40	2.50	2.60	2.70	2.80	2.90	2
3	3.00	3.10	3.20	3.30	3.40	3.50	3.60	3.70	3.80	3.90	3
4	4.00	4.10	4.20	4.30	4.40	4.50	4.60	4.70	4.80	4.90	4
5	5.00	5.10	5.20	5.30	5.40	5.50	5.60	5.70	5.80	5.90	5
6	6.00	6.10	6.20	6.30	6.40	6.50	6.60	6.70	6.80	6.90	6
7	7.00	7.10	7.20	7.30	7.40	7.50	7.60	7.70	7.80	7.90	7
8	8.00	8.10	8.20	8.30	8.40	8.50	8.60	8.70	8.80	8.90	8
9	9.00	9.10	9.20	9.30	9.40	9.50	9.60	9.70	9.80	9.90	9
10	10.00	10.10	10.20	10.30	10.40	10.50	10.60	10.70	10.80	10.90	10
11	11.00	11.10	11.20	11.30	11.40	11.50	11.60	11.70	11.80	11.90	11
12	12.00	12.10	12.20	12.30	12.40	12.50	12.60	12.70	12.80	12.90	12
13	13.00	13.10	13.20	13.30	13.40	13.50	13.60	13.70	13.80	13.90	13
14	14.00	14.10	14.20	14.30	14.40	14.50	14.60	14.70	14.80	14.90	14
15	15.00	15.10	15.20	15.30	15.40	15.50	15.60	15.70	15.80	15.90	15
16	16.00	16.10	16.20	16.30	16.40	16.50	16.60	16.70	16.80	16.90	16
17	17.00	17.10	17.20	17.30	17.40	17.50	17.60	17.70	17.80	17.90	17
18	18.00	18.10	18.20	18.30	18.40	18.50	18.60	18.70	18.80	18.90	18
19	19.00	19.10	19.20	19.30	19.40	19.50	19.60	19.70	19.80	19.90	19
20	20.00	20.10	20.20	20.30	20.40	20.50	20.60	20.70	20.80	20.90	20
21	21.00	21.10	21.20	21.30	21.40	21.50	21.60	21.70	21.80	21.90	21
22	22.00	22.10	22.20	22.30	22.40	22.50	22.60	22.70	22.80	22.90	22
23	23.00	23.10	23.20	23.30	23.40	23.50	23.60	23.70	23.80	23.90	23
24	24.00	24.10	24.20	24.30	24.40	24.50	24.60	24.70	24.80	24.90	24
25	25.00	25.10	25.20	25.30	25.40	25.50	25.60	25.70	25.80	25.90	25
26	26.00	26.10	26.20	26.30	26.40	26.50	26.60	26.70	26.80	26.90	26
27	27.00	27.10	27.20	27.30	27.40	27.50	27.60	27.70	27.80	27.90	27
28	28.00	28.10	28.20	28.30	28.40	28.50	28.60	28.70	28.80	28.90	28
29	29.00	29.10	29.20	29.30	29.40	29.50	29.60	29.70	29.80	29.90	29
30	30.00	30.10	30.20	30.30	30.40	30.50	30.60	30.70	30.80	30.90	30
31	31.00	31.10	31.20	31.30	31.40	31.50	31.60	31.70	31.80	31.90	31
32	32.00	32.10	32.20	32.30	32.40	32.50	32.60	32.70	32.80	32.90	32
33	33.00	33.10	33.20	33.30	33.40	33.50	33.60	33.70	33.80	33.90	33
34	34.00	34.10	34.20	34.30	34.40	34.50	34.60	34.70	34.80	34.90	34
35	35.00	35.10	35.20	35.30	35.40	35.50	35.60	35.70	35.80	35.90	35
36	36.00	36.10	36.20	36.30	36.40	36.50	36.60	36.70	36.80	36.90	36
37	37.00	37.10	37.20	37.30	37.40	37.50	37.60	37.70	37.80	37.90	37
38	38.00	38.10	38.20	38.30	38.40	38.50	38.60	38.70	38.80	38.90	38
39	39.00	39.10	39.20	39.30	39.40	39.50	39.60	39.70	39.80	39.90	39
40	40.00	40.10	40.20	40.30	40.40	40.50	40.60	40.70	40.80	40.90	40
41	41.00	41.10	41.20	41.30	41.40	41.50	41.60	41.70	41.80	41.90	41
42	42.00	42.10	42.20	42.30	42.40	42.50	42.60	42.70	42.80	42.90	42
43	43.00	43.10	43.20	43.30	43.40	43.50	43.60	43.70	43.80	43.90	43
44	44.00	44.10	44.20	44.30	44.40	44.50	44.60	44.70	44.80	44.90	44
45	45.00	45.10	45.20	45.30	45.40	45.50	45.60	45.70	45.80	45.90	45
46	46.00	46.10	46.20	46.30	46.40	46.50	46.60	46.70	46.80	46.90	46
47	47.00	47.10	47.20	47.30	47.40	47.50	47.60	47.70	47.80	47.90	47
48	48.00	48.10	48.20	48.30	48.40	48.50	48.60	48.70	48.80	48.90	48
49	49.00	49.10	49.20	49.30	49.40	49.50	49.60	49.70	49.80	49.90	49
50	50.00	50.10	50.20	50.30	50.40	50.50	50.60	50.70	50.80	50.90	50

Distance of slope stake from side or shoulder stake for any width roadway, slope 1 to 1. If ground is nearly level, the cut or fill at side stake is located by the double entry method in left column and top row. The number in body of table in same row and column gives distance from side stake to slope stake. If ground is not level estimate the difference in elevation between the side stake and slope stake, lower target by this amount if cut, elevate if fill. Add this amount to cut or fill and find distance in table. Set up rod at this point, and line of sight should cut target. If it does not make the slight adjustment necessary.

# INDEX

	Pgs
243-244- & 246 <sup>Mission</sup> <del>Beach</del>	
Alley - Blks. 237-238, - 241, 242,	2-29
Levels - Alley - Blk 240 - M.B. (culvert)	30
Rose St. - Millar to 63 <sup>rd</sup>	33-39
Millar St. Rose to Hobart	40-45
63 <sup>rd</sup> Rose to Hobart	46-52
X-SECT ALLEY B/LKS - Florence HTS. (Blk 1 Palm HTS)	63

X-sec. Alley BIK. 246 Mission Beach

W.O. #31824

5-7-52  
C.H.S.  
Boyer  
Altman  
Johns

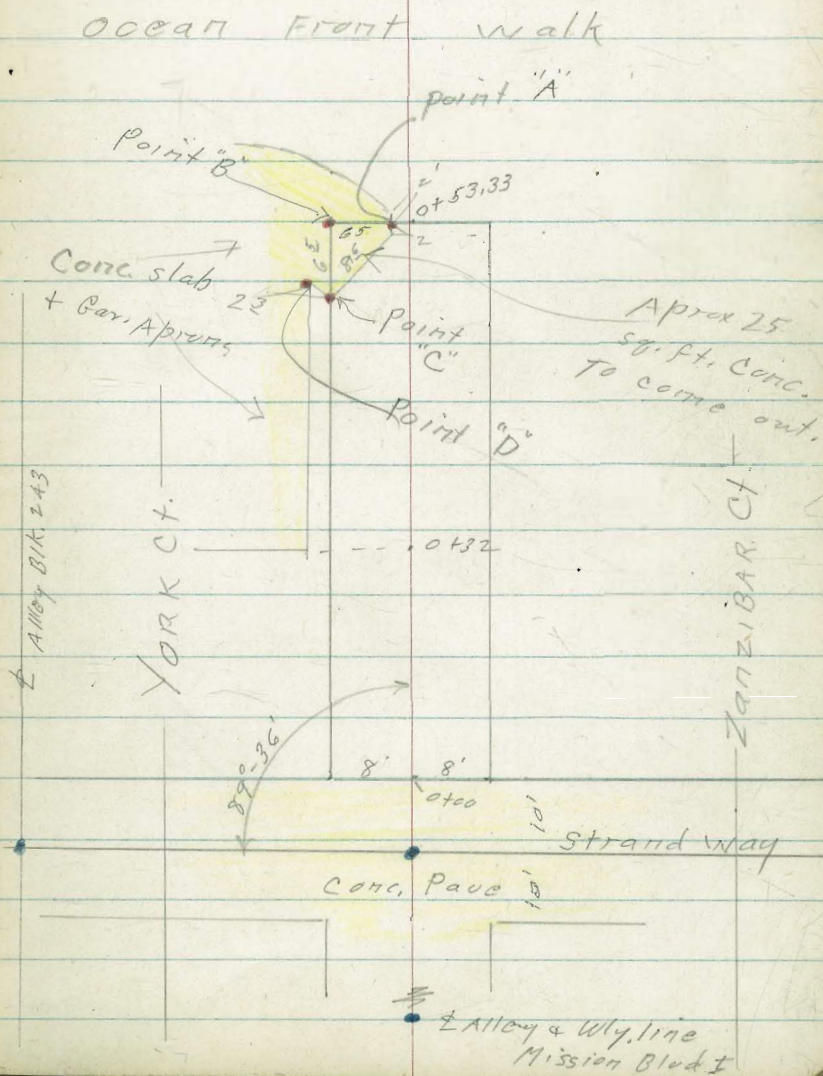
• denotes L+T or disk - T.P. Book 25  
Map 1809

Levels on Page 3

outs on poles are property side  
(W) = water meter box

NOTES REDUCED -  
5-12-52 Harkington

INDEXED  
MAY 12 1952



Alley BIK 246  
Mission Beach

- sketch - P-2

0+30

0+28 9<sup>3</sup> Lt. = N.W. Cor. Garage

11<sup>8</sup> Lt.

0+17 9<sup>2</sup> Lt. = Jog in Garage  
8' Lt. = dead man

0+04 6' Lt. = (W)

0+01 7' Lt. = pole # P3976  
conc. foundation

0+00<sup>E</sup> 8<sup>3</sup> Lt. = S.E. Cor. frame Bldg.

Entrance on Strand Way.

0+00<sup>1</sup> 10<sup>8</sup> Lt. = N.E. Cor. Gar. Conc. Foundation

over 0-10 Disk

T.P. #1 6.80 9.57 5.08 2.77

9.57

0+00 wly. strand way

alley to east  
This intersection drains down

0-10 = ± strand way

B.M. #1 0.77 7.85  
~~1.83~~ 8.91 - 7.08

B.P. in Sea Wall at York Court.

5.1 4.9 4.7 4.9  
4.5 4.7 4.9 4.7  
15 8 8

4.6 4.1 4.4  
5.0 5.5 5.2  
8 8

3.20 3.09 3.08 3.13 3.23  
4.65 4.76 4.77 4.72 4.62  
58 8 8 58

2.90 2.81 2.77 2.77 2.94  
4.95 5.04 5.08 5.08 4.91  
58 8 7.85 8 58

B.M. #2 p3 (708) 2.66 7.07

T.P. 2.72 9.73 2.56 7.01

0+5A<sup>8</sup> { 7<sup>8</sup> Rt. = end Conc. slab.  
East front.  
6' Lt. =  $\pm$  Sing. Car. Conc. floor  
1' Lt. = (W)  
0+5A<sup>5</sup> on  $\pm$  = (W)

7<sup>8</sup> Rt. = sly. edge Conc. slab.  
16' Lt. =  $\pm$  Sing. Car. Conc. floor  
0+53<sup>3</sup> = end of alley

= point "D" page 2  
Sing. Car.  
S. Ely. edge Conc. Apron to  
0+48 { 9<sup>8</sup> Lt. = end Conc. slab. also

0+4C<sup>2</sup> 8' Lt. = conc. = Point "C" - page 2

start Conc. slab  
0+40 { 9<sup>9</sup> Lt. = end Conc. Apron +  
Slab.  
7<sup>9</sup> Rt. = start 6" thick Conc.

0+39 8' Rt. = end board fence

0+32 { 9<sup>9</sup> Lt. = start Conc. apron to  
Sing. Car. start board fence.  
8<sup>2</sup> Rt. = end frame Bldg

5.51 5.31  
4.06 4.26  
6 7  
 $\pm$  doorway Slab

5.56 5.34 5.27 5.1 5.25 5.25 5.31  
4.01 4.23 4.30 4.5 4.32 4.32 4.26  
162 8 16 78 8 20  
Floor Point "B" Point "A"  
page 2 (p. 2)  
on Conc

5.27  
4.30  
98

5.15  
4.42  
8

5.24 5.11 5.0 5.1 5.0 5.24 5.26  
4.33 4.46 4.6 4.5 4.6 4.33 4.31  
139 99 8 72 72 20  
Cor. Conc. G Conc.  
Floor Apron Slab

5.25 5.10  
4.32 4.47  
139 99  
Floor Apron

Alley BIKs, 243, + 244  
Mission Beach.

5-9-52

W.O. 31824

C.H.S.  
Be99  
oltman  
Johns

5

cut. cross in cl.

35.70 3/11/53  
alt

Mission Blvd.

3+07.23  
3+04.33

Levels on Page 8

• denotes L+R or disk

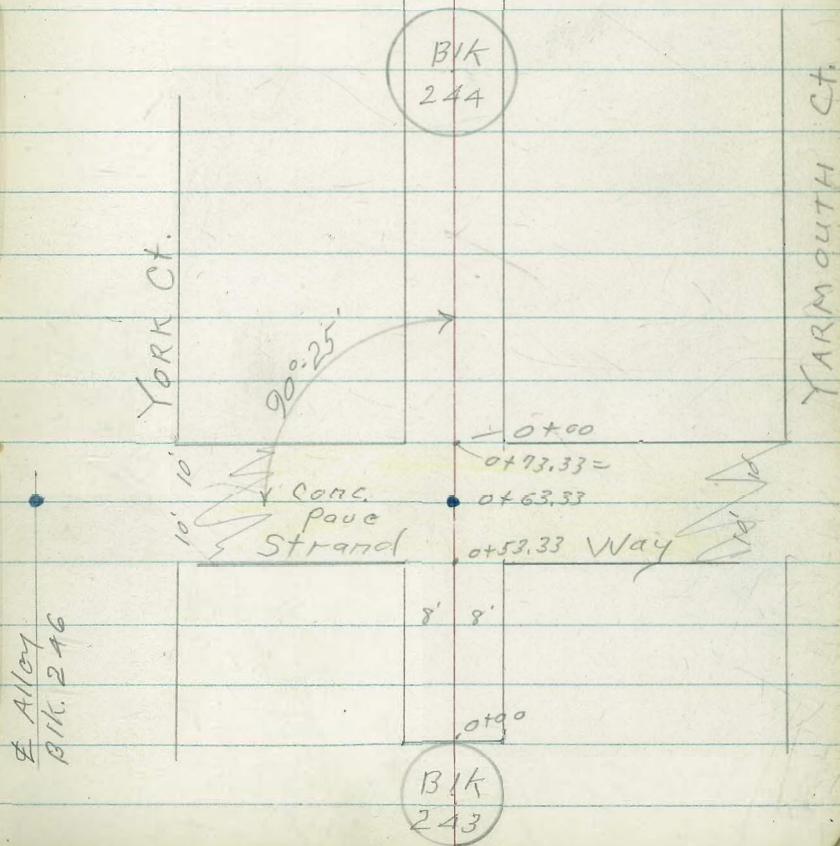
T.P. 25



8' 8'

(W) denotes water meter box

Pole outs are to Prop. side of pole.



Alley BIKs. 242 + 241  
Mission Beach

5-9-52

W.O. 3182A

C.H.S.  
Begg  
Altman  
Johns

Levels - page 15

• denotes L&T or disk T.P. book 25

(W) " water meter box.

Pole outs are to property side of pole

MISSION BLVD.

YARMOUTH CT.

WINDMERE CT.

OCEAN FRONT WALK

Alley BIK 244

Detail of cut in alley

10' 7 1/2"

8' 8'

8' 8'

1192

BIK 241

BIK 242

90° 21'

10' 10"

0+73.33

0+53.33

conc. pave

Way

2+82.90

2+79.90

26.50

6

Out cross in sb 3/12/53 C.H.S.



Alley BIKs 237 & 238  
Mission Beach

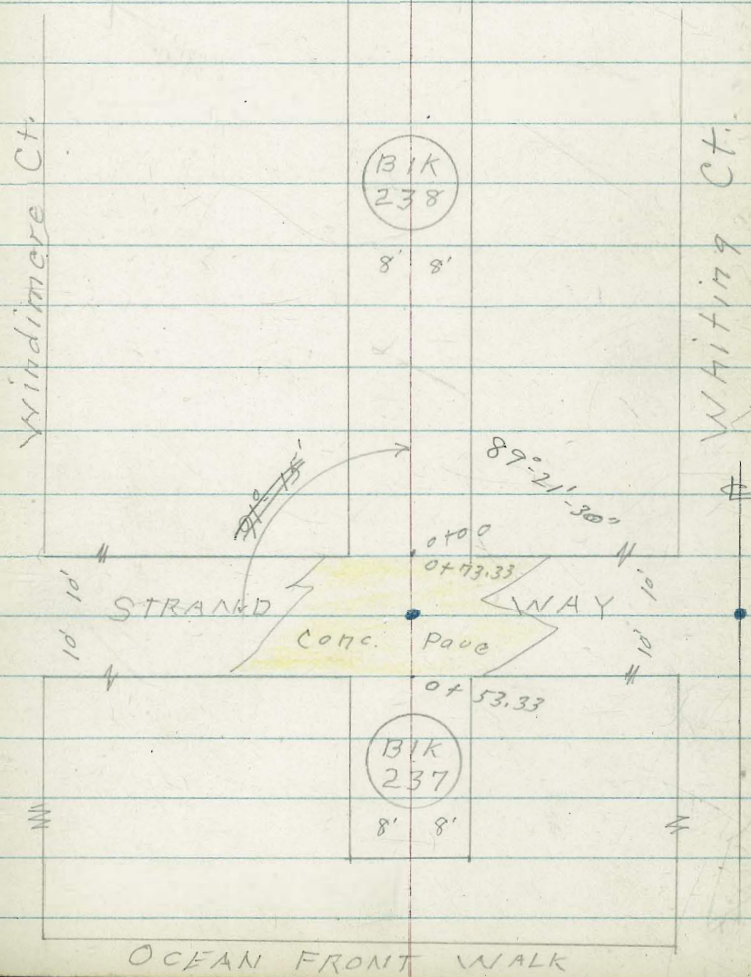
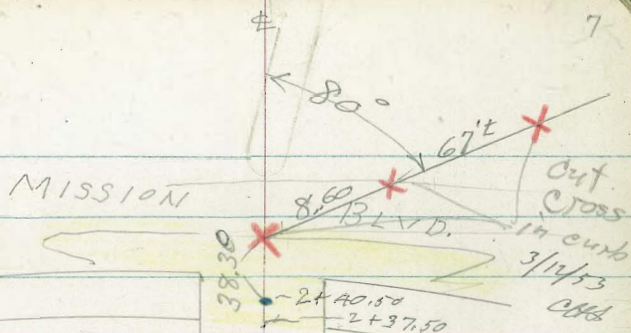
5-9-52  
W.O. 31824

C.H.S.  
Begg  
Altman  
Johns

Levels - page 24

- denotes L+T or disk. T.P. book 25
- (W) denotes water meter box

Pole outs taken to property side of pole



Alley BIK.243 Mission Beach  
 sketch on p-5

0+53.33 = wly edge strand way Pavc

0+51 7<sup>E</sup> Rt. = Pole # P 3964

0+44 8<sup>2</sup> East Front. Conc. floor  
 Rt. = N. Ely. Cor. Sing Gar.

0+33 { 9' Lt. = (W)  
 7<sup>E</sup> Rt. = dead man  
 East front.  
 0+27 8<sup>L</sup> Rt. = N.W. Cor Gar.

0+20

0+13 8' Rt = (W)

0+00 = wly end. alley

0-1 { Floor. East front.  
 doorway to Sing Gar. Conc.  
 0<sup>E</sup> Rt. = Nly end 7<sup>E</sup> wide

T.P.#1  
 P-3

5.52 8.29

- 2.77

over disk on ± stand way + ± Alley BIK.246

3.33	3.34	3.35					
4.96	4.95	4.94					
8		8					
4.1	4.2	4.4	4.6	5.4	5.4	4.5	4.42
4.2	4.1	3.9	3.7	2.9	2.9	3.8	3.87
15	8		5	6	8	9	13
							ctr. of door

4.6	5.0	5.8		
3.7	3.3	2.5		
8		8		

5.6	5.9	5.1	5.3	5.3
2.7	2.4	3.2	3.0	3.0
20	8		8	20

6.1	5.2	5.5	5.9	6.2
2.2	3.1	2.8	2.4	2.1
20	8		8	20

5.6	6.31	6.35
2.7	1.98	1.94
	0.5	8
	Floor.	

8.29

Alley BIK 243 }  
 " BIK 244 }

0+49<sup>L</sup> 8<sup>E</sup> Rt = start bldg

8<sup>E</sup> Rt = end garage

0+49 8<sup>L</sup> Lt = end 3' high board fence.

0+46 - 7<sup>E</sup> Rt = pole # P.A. 716

0+44 - 7' Lt = (W)

6<sup>E</sup> Rt = end apron Conc. floor.

0+39 - 8<sup>L</sup> Lt = end door to Sing. Gar.

0+37 - 7' Rt = (W)

0+35 - 8<sup>E</sup> Lt = start 3' high board fence

8<sup>E</sup> Lt = Sing. Gar. dirt floor

0+30 } 7<sup>E</sup> Rt = start Conc. Apron to Sing. Gar.

8<sup>E</sup> Floor

0+27 - 7<sup>E</sup> Rt = 4' wide Conc. walk

0+22 - 8' Rt = end house

= 0+00

0+73.33 8' Rt = start. House

BM#3 over disk  
 at ↓

5123 3.06

0+63.33 = Strand Way

2.9 ✓ 3.0 ✓ 3.05 3.11 3.23  
 5.37 5.27 5.24 5.18 5.06  
 58 8 8 58

8.29

1.3 1.45 1.76  
 7.0 6.84 6.53  
 6<sup>E</sup> apron 8 Floor

1.7 1.49 1.66 1.71  
 6.6 6.80 6.63 6.58  
 8<sup>E</sup> 73 Apron 8 Floor

1.7 1.7 1.59 1.61 1.87  
 6.6 6.6 6.70 6.68 6.42  
 8 75 8 18

3.23 3.29 3.21  
 5.06 5.00 4.98  
 8 8

0.6  
 7.7  
 8<sup>E</sup>  
 End

±

1+00

-0.3

-0.5

-0.3

8.6

8.8

8.6

8

8

0+99 8<sup>3</sup> Lt. = <sup>car port.</sup> end Conc. slab

-0.35 -0.31

8.64

8.60

8<sup>3</sup>

18

0+97 7<sup>5</sup> Lt. = (W)

0+90 7<sup>3</sup> Rt. = <sup>car port</sup> start Conc. slab for

-0.27

-0.17

8.56

8.46

7<sup>3</sup>

18

0+89 7<sup>5</sup> Rt. = (W)

0+83 8<sup>2</sup> Lt. = <sup>No apron</sup> Sing. Gar. Conc. floor

0.09

8.20

8<sup>2</sup>

Floor

0+73- 9' Rt. = (W)

0+68- 10' Lt. = <sup>No Apron</sup> Conc. floor  
1 Car. Gar. Level

0.59

7.70

10'

B 0+63 8<sup>8</sup> Rt. = end Bldg.

0.7

0.4

0.4

0.4

7.6

7.9

7.9

7.9

8

8

8<sup>8</sup>

0+56 7' Lt. = (W)

8.27

1+54- 7' Rt. = (W)

1+51 8' Rt. =  $\neq$  3' wide Conc. walk

1+50

			-0.6	-0.76
			5.1	5.26
			7 $\frac{1}{2}$	8 $\frac{1}{2}$ conc.
	-0.5	-0.5	-0.6	-0.6
	5.0	5.0	5.1	5.1
	15	8	8	15

T.P. 5.11 4.50 8.90 -0.61

4.50

1+48 7' Rt. = (W)

1+41 7 $\frac{1}{2}$  Rt. =  $\neq$  door, to Car. 8' wide door

1+35 7' Lt. = (W)

1+33 8 $\frac{1}{2}$  Lt. =  $\neq$  17' wide long Bldg.

1+27 8' Rt. start Comb house + Car.

1+24 8' Rt. = N.E. Cor. Car.

No apron

1+17 8 $\frac{1}{2}$  Lt. =  $\neq$  Sing. Car. Conc. floor.

-0.36
8.65
8 $\frac{1}{2}$
Floor

1+09 6 $\frac{1}{2}$  Rt. = pole # P.A. 742

Floor. west front

1+08 8' Rt. = N.W. Cor. Car. Conc.

1+06 7' Rt. = (W)

1+04 8' Lt. = (W)

1+01 8 $\frac{3}{4}$  Lt. =  $\neq$  3' wide conc. walk

-0.17	-0.39
8.46	8.68
15	8 $\frac{3}{4}$

8.29

2+225 8<sup>2</sup> RT. = £ 3' wide Conc. walk

-0.48  
4.98  
8<sup>2</sup>  
walk

-0.4  
4.9  
20

Now used as house

2+19 8<sup>4</sup> LT. = £ Sing Gar. Conc. floor

-0.81    -0.6    1.2    -0.8  
5.21    5.1    5.7    5.3  
8<sup>4</sup>  
Floor    8    8

2+18 7' RT. = (W)

2+08 7' LT. = (W)

2+02 9<sup>6</sup> LT. = £ 3' wide Conc. walk

-0.44    -0.54  
4.94    5.04  
20    9<sup>6</sup>  
walk

2+00

-0.7    -0.9    -0.8  
5.2    5.4    5.3  
8    8

1+94 8<sup>1</sup> RT. = £ Sing Gar. Conc. floor  
no apron.

1+88- 9<sup>2</sup> LT. = £ 20' wide house

1+82 6<sup>5</sup> RT. = (W)

1+74 7<sup>8</sup> RT. = Pole # P.A. 756  
no apron.

1+65 8<sup>3</sup> RT. = £ Sing Gar. Conc. floor

-0.58  
5.08  
8<sup>1</sup>  
Floor

-0.66  
5.16  
8<sup>3</sup>  
Floor

4.50

8<sup>1</sup> RT. = start Conc. block wall  
 2+98 8<sup>1</sup> RT. = N.E. Cor. Bldg.  
 2+78 8<sup>1</sup> RT. = N.W. Cor. Bldg.  
 2+77 7' RT. = (W)  
 2+73- 7<sup>E</sup> RT. = dead man  
 2+70- 7<sup>E</sup> RT. = (W)  
 2+58- 7<sup>E</sup> RT. = J.P.A. 780  
 Conc. floor  
 2+57- 8<sup>E</sup> RT. = N.W. Cor. Sing. Cor.  
 2+50  
 2+48 9' Lt. = (W)  
 2+40- 8<sup>4</sup> Lt. = ± 15' wide Bldg.  
 2+32 7' RT. = (W)  
 2+30 8<sup>6</sup> Lt. = ± 2' wide Conc. walk

	.03	.03	.04	.11
	4.8	4.8	4.9	5.6
	8		8	8 <sup>1</sup> Base
	.06	.07	.07	
	5.1	5.2	5.2	
	8		8	
				.081
				5.31
				13 <sup>E</sup> = Floor.
				± door
	.06	.10	.08	
	5.1	5.5	5.3	
	8		8	
	.050	.068		
	5.00	5.18		
	20	8 <sup>E</sup>		

B.M.#1 5.34 -0.51

2 Alley BIK 241  
Set B.M. on L+T 3' wly. of wly line Mission Blvd

-0.28	-0.62	-0.81	-0.30	-0.90	-0.39
5.11	5.45	5.64	5.13	5.73	5.22
50	50	50	50	100	100
66	6	6	66	6	66

sec. along cb. line

3+14<sup>4</sup> E wly cb. line Mission Blvd  
3+13 1' RT. = ctr. 2x2 sump. (no culvert)

-0.34	-0.76	-0.77	-0.85	-0.79	-0.80	-0.33
5.17	5.59	5.60	5.68	5.62	5.63	5.16
66	6	8	8	8	6	66

47.3+07.23

T.P. 5.26 4.83 4.93 -0.43

4.83

34

3+05<sup>E</sup> 8' Lt. = start Conc. Pavc.  
below Pavement  
3+05 8' Rt. = end Conc. wall base

-0.34  
4.84  
8

3+04<sup>4</sup> = start Conc. pavc

-0.3  
4.8  
8

3+03<sup>3</sup> 7' RT. = start Conc. Pavc.

-0.2  
4.7  
8

-0.4  
4.9  
7.1

-0.33  
4.83  
7.1

-0.3  
4.8  
8

4.50



Alleys 242 + 241  
 sketch - page 6

±

15

0+20 7 1/2 Lt. = end E+W. walk

4.71	4.62
4.93	5.02
9	72

7 1/2 Lt start 11' wide E+W. Conc. walk

0+12 7 1/2 Lt. = end Conc. apron

5.13	4.84	4.84	4.84
4.51	4.80	4.80	4.80
10±	8±	7±	7±
Bar Floor	walk	walk	apron

0+11 9± Rt. = start Conc. apron to Sing. Bar. Conc. floor

5.01	5.17
4.63	4.47
9±	12±
Apron	Floor

0+01 10' Rt. = (W)

8' Lt. = start Conc apron to Sing Bar. Conc. floor

(W) on ±

0+00 = Wly end alley

5.17	5.05	5.0	4.9	4.4
4.47	4.59	4.6	4.7	5.2
10±	8		8	8
Floor	Apron			Top of exposed sewer lateral

0-00<sup>5</sup> 4± Lt. = ± door to S Sing. Bar. Conc. floor. East Front

5.05	5.03
4.59	4.61
8±	0±
Floor of Bar.	

9.64

Tip #1

6.24	9.64	5.05	3.40
5.39	8.45	-	3.06

disk & strand way + ± Alley BIK. 242

B.M. #3 - Page 9

8<sup>7</sup> RT = end Conc. Apron  
strand way  
0+53.33 = start Conc. paved Wly. line

3.69	3.66	3.68	3.68
5.01	5.04	5.02	5.02
8.		8	8 <sup>7</sup>
			Apron

t.P. 5.30 8.70 6.24 3.40

8.70

0+52 - 7' RT = Pole # P.3952  
N.W. Cor. Conc. apron.  
0+46 - 8<sup>9</sup> RT = N.E. Cor. Car.

4.00	4.01
5.64	5.63
8 <sup>2</sup>	12 <sup>5</sup>
Apron	2 floors

0+35

4.3	4.0	4.2	4.4	4.4
5.3	5.6	5.4	5.2	5.2
20	8		8	9

0+34 RT = deadman

0+31 - 9<sup>2</sup> RT = N.W. Cor garage. East front.

4.4  
5.2  
9

0+30 9' RT = (W)

0+26 - 7' RT = (W)

0+22 8<sup>5</sup> LT = (W)

0+21 9<sup>2</sup> RT = end conc. apron to Sing. Car

4.4	4.5	4.6	4.90	5.17
5.2	5.1	5.0	4.74	4.77
8		8	9 <sup>2</sup>	12 <sup>9</sup>
			Apron	Flam.

9.64

BIK 242

BIK 241

17

0+32 7' Lt. = (W)

0+26 - 7' Lt. = ± 3' walk (Conc.)

0+24 - 7' Rt. = start Conc. apron to <sup>Pass</sup> sing.

T.P. 2.80 4.68 6.82 1.88

0+21 9' Rt = (W)

0+20 8' Rt. 2 end Bldg.

0+05 - 8' Rt = start Bldg.

= 0+00 BIK 241

= leave Conc. Pauc.

0+73.33 = Ely Strand Way

0+63.33 = ± Strand Way

2.68	2.52	2.50
2.00	2.16	2.18
12.07	8	7.5

- walk

2.08	2.44
2.60	2.24
7.8	16.5
Apron.	Floor

4.68

2.7	2.3	2.2
6.0	6.4	6.5
8		8

3.60	3.56	3.59
5.10	5.14	5.11
8		8

3.15	3.25	3.38	3.40	3.40	3.28	3.09
5.55	5.45	5.22	5.30	5.30	5.42	5.61
100	50	8		8	50	100

8.70

0+60 11<sup>2</sup> Rt = end Conc. apron.

0.98	1.18
3.70	3.50
114	14
Apron	Floor

0+50<sup>E</sup> - 11<sup>2</sup> Rt. = Start Conc. apron to  
Sing Bar.

1.15	1.21
3.53	3.47
114	14
Apron	Cor. floor

0+50 7<sup>2</sup> Rt. = end Conc. slab

1.0	0.7	0.8	0.97	1.28
3.7	4.0	3.9	3.71	3.40
8		78	79	12
			slab	slab

0+46 6<sup>2</sup> Lt. = end Conc. apron.

1.63	1.33
3.05	3.35
8	62
Floor	

0+44 - 10' Rt. = (W)

0+37 6<sup>2</sup> Lt. = start conc. apron to Sing  
Bar.

1.66	1.53
3.02	3.15
8	62
Cor. floor	apron

0+35 - 7<sup>2</sup> Rt. = end conc. apron + start  
conc. slab.

1.8	1.5	1.5	1.71	2.14
2.9	3.2	3.2	2.97	2.24
8		7	79	165
			Apron	Cor. Floor

4.68

1+00

-0.6

-0.8

-0.8

5.5  
8

5.5

5.5  
8

-0.70

-0.77

5.38

5.45

8

5.9

apron.

0+99 - 5' Lt. = end Conc. apron.

-0.47

5.15

8

Floor

0+92 8' Lt. = 8' wide Gar. door.

-0.49

-0.53

5.17

5.21

8

5.9

apron

0+91 8' Rt. = end frame shed

Sing. Gar.

0+85 5' Lt. = start Conc. apron to

0.24

0.15

4.44

4.53

13

8'

0 7' Rt. = (W)

0+77 8' Lt. = 3' wide Conc. walk.

0.26

0.10

4.40

4.58

8'

7'

Floor

apron

0+75 - 8' Rt. = start frame shed.

0+72 7' Lt. = end Conc. apron.

0+71 8' Rt. = pole # P.A. 716

0.34

0.30

4.34

4.38

8

7'

Floor

apron

0+63 7' Rt. = (W)

to Sing Gar

0+61 - 7' Lt. Start Conc. Apron

4.68

1750

-1.2    1.1    -1.2    -1.3    -1.6  
 5.0    4.9    5.0    5.1    5.4  
 25    8    8    8    30

1741

Apron 170 good

9<sup>5</sup> Lt. = ± Sing. Cor. Conc. floor

0.96  
 4.74  
 95  
 Floor

Pole # P.A. 748

T.P.    3.71    3.78    4.61    0.07

3.78

1736

9<sup>2</sup> Rt. = pole # P.A. 748

1.04    1.08    -1.10

1732

6<sup>9</sup> Lt. = ± 2' wide Conc. walk

5.72    5.76    5.78  
 12    8    62  
 on walk

1723

7<sup>9</sup> Lt. = ± 3' wide Conc. walk

0.56    0.56  
 5.24    5.24  
 12    79  
 walk

1713

7<sup>2</sup> Lt. = end same.

0.94    1.04  
 5.60    5.72  
 8    75  
 Floor    end apron

1703

7<sup>2</sup> Lt. = start Sing. Cor. Conc. apron to

0.94    1.04  
 5.60    5.75  
 8    75  
 Floor    apron

4.68


2+00

-1.0	-0.9	-0.9
4.8	4.7	4.7
8		8

1+98 8' RT =  $\neq$  3' wide Conc. walk

1+97 8' RT = end house

-0.45	-0.4v
4.23	4.20
8'	12'
walk	


 (see sketch) page 6  
 used as living quarters  
 1+92 7' LT =  $\neq$  Sing garage Now

-1.3v
5.10
7E
Floor

+ start house  
 1+85 8' RT = end Conc. patio

-0.9	-0.67
4.7	4.45
8	8'
	patio

1+82 - 8' LT = (W)

1+75 - 8' RT = start Conc. patio

-1.6	-1.1	-1.3	-1.0	-0.7v
5.4	4.9	5.1	4.8	4.50
20	8		8	8'
				patio

1+67 - 9' LT =  $\neq$  Sing Car dirt floor

-1.3
5.1
9E
Floor

1+61 - 7' LT = (W)

1+58 8' LT =  $\neq$  2' wide Conc. walk.

-1.4v	-1.53	-1.4
5.20	5.31	5.2
12	8	8
walk		Ordi

3.78

T.P. 4.96 4.44 4.30 -0.52

① 72 - 8<sup>3</sup> Lt. = S.E. Cor. stucco house2+63 - 7<sup>5</sup> Lt. = (W)

bean trees on left, to come out,

2+53 start row of 4 large castor

2+52 8<sup>1</sup> Lt. = S.W. cor stucco house2+50 8<sup>1</sup> Lt. = end same2+42 8<sup>1</sup> Lt. = start lattice fence2+40 11<sup>4</sup> Lt. = ± 3' wide wood porch2+39 9<sup>1</sup> Lt. = (W)2+33 7<sup>6</sup> Rt. = pole # A 7722+25 7<sup>1</sup> Rt. = (W)8<sup>1</sup> Rt. = N.E. Cor. Bldg.2+24 7<sup>4</sup> Rt. = end conc. apron.2+16 9<sup>3</sup> Lt. = ± 10' wide house room

gar. ent.

2+14 7<sup>1</sup> Rt. = start apron to2+10 9<sup>1</sup> Lt. = (W)2+04 - 7<sup>2</sup> Rt. = Cor. + shed combined  
N.W. Cor. frame Bldg.

.1.1	.0.5	.0.9	.1.1	.1.1
4.9	4.3	4.7	4.9	4.9
15	8		8	20

.0.2	.0.7	.0.9
4.0	4.5	4.7
porch	11 <sup>4</sup>	11 <sup>6</sup>
	step	

.1.4	.0.9	.0.9	.0.9
5.2	4.7	4.7	4.7
20	8		8

.0.92	.0.90
4.70	4.68
7 <sup>4</sup>	8
apron	Floor

.0.77	.0.75
4.55	4.53
7 <sup>1</sup>	8
apron	Floor



4.87 - 0.18

2+90 - } 2' RT =  $\pm$  18' x 2' sump grate  
 no culvert

BM #A. (P1A)

2+82.90 = L+T P.O.T. 4.96 - 0.52

2+82 - 8" Lt. = start Conc. Pave.

2+80 - start Conc. Pave. on  $\pm$

2+78 - 8" RT = start Conc. Pave

-0.26	-0.64	-1.07	-0.61	-1.16	-0.63
4.70	5.08	5.51	5.05	5.60	5.07
60	60	60	60	60	60
cc	G	G	cc	G	cc
					110

-0.67	-0.76	-0.76	-0.85	-1.01	-0.55	-0.87
5.11	5.20	5.20	5.29	5.45	4.99	5.31
10	10	8		2	12	12
cc	G			grate	cc	G
drive					E.C.	

-0.40

4.84  
8  
pave.

-0.3

4.7  
8

-0.54

4.98  
pave

-0.3

4.7  
8

-0.6

5.0

-0.5

4.9  
8

-0.51

4.95  
8  
pave

4.44

BIK 237  
Sketch P-7

0+26 8' RT = (W)  
0+24 8' RT = N.E. Cor frame shed  
0+18 10' Lt. = 2<sup>d</sup> door to house

4.81  
3.57  
2.57  
10'  
Floor

0+14 8' RT = N.W. Cor. frame shed

4.8 4.8 4.8  
3.6 3.6 3.6  
2.6 2.6 2.6  
8 8 8

0+02<sup>4</sup> 8' Lt. = N.E. cor. Conc. apron  
0<sup>3</sup> Lt. = S.E. cor. Conc. apron

5.17 5.18  
3.21 3.20  
8<sup>5</sup> 0<sup>3</sup>  
Apron

0+02 - 6' Lt. = (W)

0+01<sup>5</sup> 9' RT = S.E. Cor. Apron.  
0<sup>9</sup> RT = N.E. Cor. Conc. apron

5.44 5.52  
2.94 2.86  
0<sup>9</sup> 2<sup>8</sup>  
Apron

0+01 1' RT = (W)  
7' Lt. = (W)

0+00 = Wly end of alley

5.52 5.50 5.4 5.51 5.64  
2.86 2.88 3.0 2.87 2.74  
8 0<sup>2</sup> 0<sup>9</sup> 0<sup>9</sup> 8  
on apron Sly edge Conc. Apron Nly edge on apron  
apron

0-00<sup>6</sup> 5' RT } Sing. Bar, Conc. floor  
4' Lt. } East front

5.65 5.57  
2.73 2.81  
4<sup>7</sup> 5<sup>4</sup>  
Floor Floor

4.98 8.38 - 3.40

T.P. #1 P 15

8.38

±

= 0+00 BIK 237

0+73.33 = Ely Strand Way

3.18	2.88	3.13
5.20	5.50	5.25
8		8

0+63.33 = ± Strand Way

3.20	2.97	2.96	3.03	3.22
5.18	5.41	5.42	5.35	5.06
50	8		8	50

0+53.33 = Wly. Strand Way

3.34	3.30	3.24
5.04	5.08	5.04
8		8

0+45

3.9	3.9	3.9	4.1	4.2
4.5	4.5	4.5	4.3	4.2
104	8		8	85
at house			at house	

0+34 7' RT = (W)

0+30 7' RT = deadman

0+29 10<sup>3</sup> H = ± 2<sup>6</sup> door into house

4.77  
3.61  
103  
Floor

0+27 8<sup>5</sup> RT = ± 5' conc. walk

4.58  
3.80  
85

8.38

BIK 238  
Sketch P-7.

4.01 4.42 7.97 0.41

0+68 7' Lt. = (N)

0+59 9' Lt. = S.E. Cor apron

1.74 1.50  
6.64 6.88  
12' 9'  
Cor. Floor

0+51 9' Lt. = S.W. Cor. Conc. apron

1.74 1.48  
6.64 6.90  
12' 7'  
Cor. Floor

0+35

2.8 2.6 2.0 2.1 2.4  
5.6 5.8 6.4 6.3 6.0  
15 8 8 15

0+23-10' Lt. =  $\pm$  3' wide steps

3.03  
5.35  
10'  
top of bottom step

0+17 14' Lt. = end garage

3.66 3.0 2.6 3.0  
4.72 5.4 5.8 5.4  
14 8 8  
Floor

0+00<sup>3</sup> No apron Conc. floor  
14' Lt. = start double Gar

3.66  
4.72  
14  
Floor

0+00 = Ely strand way (P-24)

8.38

1+05 8<sup>E</sup> Lt. = start conc. apron to double Cor. Conc. floor

0.45 -0.13 0.1 -0.1 0.1  
 3.97 4.55 4.3 4.5 4.3  
 132 85 8 8  
 Cor Floor Apron

1+02 8' Lt. = (W)

0.4 -0.1 0.1

1+00

4.0 4.5 4.3  
 8 8

0+97 9<sup>Z</sup> Rt. = N.E. Cor House

0.3  
 4.1  
 92  
 End

0+96 9<sup>Z</sup> Lt. = S.E. Cor. House

0.4  
 4.0  
 92  
 End

0+94 8<sup>E</sup> Rt. = (W)

0+87 8' Lt. = (W)

0.9

0+77 9<sup>E</sup> Lt. = S.W. Cor House

3.5  
 92  
 End

0+76 9<sup>Z</sup> Rt. = N.W. Cor House

0.7  
 3.7  
 92  
 End

0+75 7<sup>E</sup> Rt. = Pole # P.A. 736

1.19 1.14

0+73 9<sup>Z</sup> Lt. = 3' wide conc. walk

3.23 3.28  
 15 94

4.42

T.P. 5.17 4.25 5.34 -0.92

1+96 -9' Lt. = (M)

1+90 11' Lt. = ± Sing. Car Conc. floor

-1.08

5.50

11  
Floor

1+85 8<sup>2</sup> Lt. = end flag patio

-1.6 -1.63 -0.6

6.0 6.05 5.0

12 8<sup>2</sup> 8  
patio

1+82 7<sup>2</sup> Lt. = pole # A 760

flag patio

1+75 8<sup>3</sup> Lt. = start board fence ±

-1.6 -1.63 -0.6

6.0 6.05 5.0

15 8<sup>3</sup> 8  
patio patio

1+70 1A' Lt. = ± Sing. Car. dirt floor

-0.7

5.1

14  
Floor

1+50 7' Lt. = (W)

-0.5 -0.7 -0.9 -0.7 -0.9

4.9 5.1 5.3 5.1 5.3

25 8 8 25

1+22 9' Lt. = end Conc. apron

0.29 -0.59 -0.2 -0.5 -0.5

4.13 5.01 4.6 4.9 4.9

13.9 9 8 8

Car. floor Apron

4.42

2+40.1 8' Lt. = start alley cb. + Pave

2+40.5 8' Lt. = S.E. Cor. Bldg

2+37.5 = start <sup>pave. broken</sup> pave. on ~~+~~

Pavement broken see

2+36 8' Rt. = start cb. + pavement

2+28 7' Lt. = (W)

8' Lt. = S.W. Cor. house

2+23 7' Lt. = (W)

2+12 9' Lt. = end conc. block wall

2+01 7' Rt. = deadman

2+00 9' Lt. = start <sup>5' high</sup> conc. block wall

-0.60	-0.73
4.85	4.98
8	8
cb	G

-0.6	-0.70
4.9	4.95
8	

-0.6	-0.7	-0.70
4.9	5.0	4.95
8		8

-1.0	-1.7	-0.6
5.3	6.0	4.7
11	9.5	9.5
on	Base	end
conc.	wall	

-1.0	-1.6	-0.6	-0.5	-1.1	-0.6
5.3	5.9	4.9	4.8	5.4	4.9
11	9.5	9.5	8		8
on	Base	end			
conc.	wall				

41.25

BIKZ38

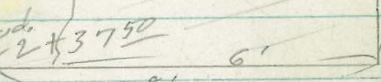
29

Suggest alley pavement be removed and replaced so as to lower paving grade at sta 2+37<sup>50</sup> but still to drain into sump.

cb. line Mission Blvd.



Wly. line Mission Blvd.



479 -0.54 (-0.51)

BM #A-P.14

-0.89 -0.35  
5.14 4.60  
150 150  
G G

-0.65	-1.00	-0.70	-1.11	-1.02	-0.65	-1.01	-0.57
4.90	5.25	4.95	5.36	5.27	4.90	5.26	4.82
100	100	50	50	50	50	100	100
cc	G	cc	G	G	cc	G	cc

2+48<sup>3</sup> = curb line ±

-0.75	-1.20	-1.20	-1.23	-1.27	-1.17	-1.15	-0.85
5.00	5.45	5.45	5.48	5.52	5.42	5.40	5.10
"	"	8		2	8	13	13
cc	G			grate	G	G	cc
E.C.							E.C.

2+47 2' dia. = Ctr. 2'x2' sump. No Culvert

INDEXED

MAY 12 1952

-1.20 -1.28  
5.45 5.53  
2  
grate

4.25



D. Smith  
C. Allen  
R. Taylor

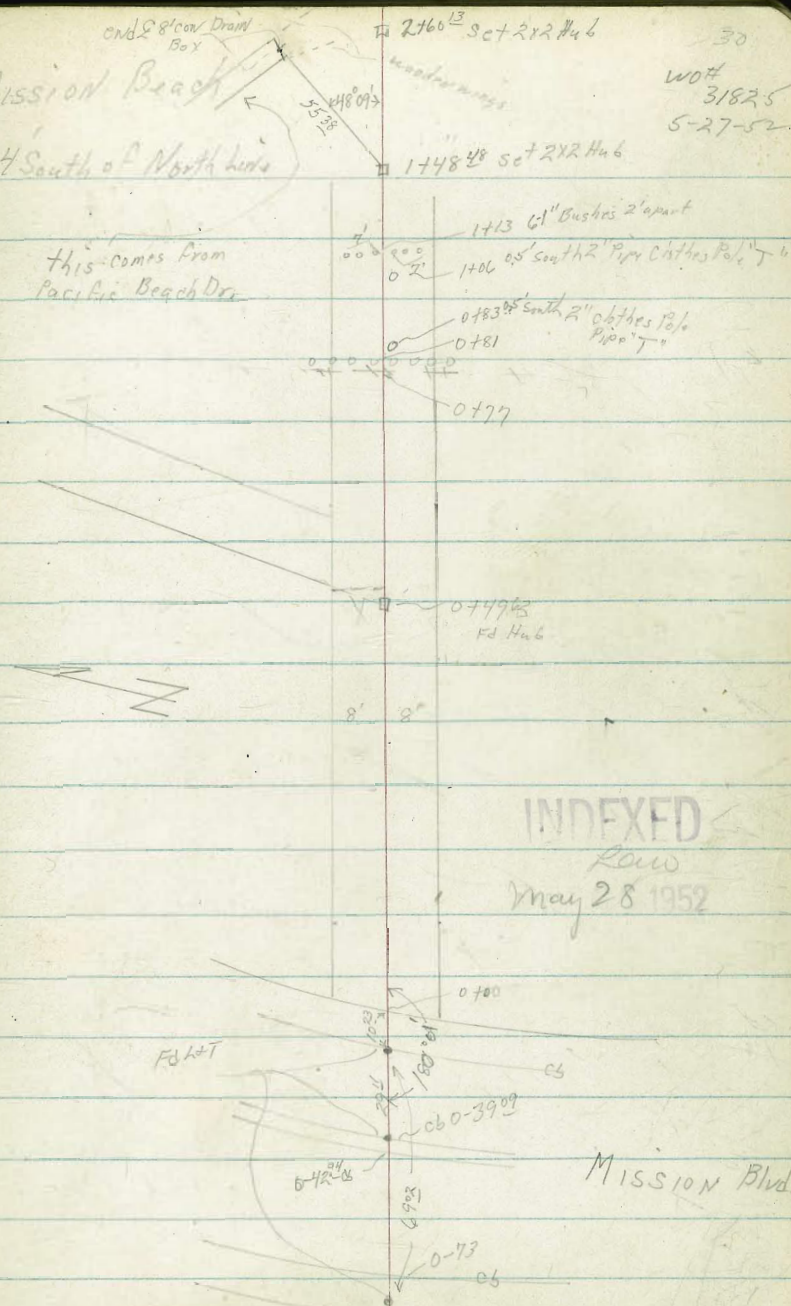
Alley BIK 240  
For Storm Drain

Ref TPRS-3-14

Note: took all ties off E Alley  
But took level profile 4' North as  
well as S

Mission Beach  
4' South of North line

This comes from  
Pacific Beach Dr



INDEXED

LOW

May 28 1952

0-30 2' 11.5

North Lt & South Rt

-0.8 0.7 0.7  
42 48 48  
4 4

0750

-0.96 0.91 0.95  
504 492 503  
4 4

0700 edge AC paving

-1.10 -1.15 -1.14  
515 523 522  
4 4

0-1023 East C6 Linn Mission

-0.47  
455  
21 Pav 24" to main  
paver

21 RT  
0-32 water main hole

-0.31 0.33  
439 375  
927 03

0-3909

-0.24 0.37  
432 372  
927 06

0-4294

-0.82  
420

0-73 WC6 Linn Mission

BM #4 p14-23 454 408

-0.51  
1st S East of W Linn  
Mission Blvd &  
Alley 241

North Lt & Rt = South

31

0.1 0.02 0.0  
42 482 48  
4 446 4

1748<sup>48</sup>

11 3' 6" Lt or North  
1713 1<sup>5</sup> 3<sup>5</sup> 5<sup>5</sup> Rt or South & 1' Bush 4' high

1706 0<sup>5</sup> RT & 2" TP pipe clothes pole

-0.5 0.4 0.2  
53 52 50  
4 4

1700

0483 0<sup>5</sup> RT & 2" TP pipe clothes pole

TP, 421 484 395 013

0481 other side bushes

0477 fence crosses Alley with 9' Bushes behind it

-0.4 0.4 0.2  
45 45 43  
4 4

0475

405

Lt = North

Rt = South

32

0+45

-2.1

6.9

0+25

-0.8

5.6

1+48<sup>48</sup> 25 0+00 L. to North

6.76

2+60<sup>13</sup>

11.60

4.61

2+50

6.3 6.2 6.1

11<sup>4</sup> 11<sup>0</sup> 10<sup>2</sup>  
4 4 4

2+00

3.8 3.7 3.4

8<sup>6</sup> 8<sup>5</sup> 8<sup>2</sup>  
4 4 4

1+83

1.5 1.3 1.2

6<sup>3</sup> 6<sup>1</sup> 6<sup>0</sup>  
4 4 4

π 4<sup>84</sup>

4<sup>67</sup> - 0<sup>51</sup>

TP<sub>2</sub>

4<sup>39</sup>

4<sup>16</sup>

5<sup>07</sup> - 0<sup>23</sup>

3.59 5.91

0+5.5<sup>38</sup>

8<sup>43</sup> 10<sup>25</sup>

Top 10  
end

π 4<sup>84</sup>

ROSE St.  
Millar to 63<sup>rd</sup>

C.H.S.  
Boeg  
Altman  
Johns

8-11-52  
W.O.# 32055

Ref. - FB 2008 - P. 35

B.M. = N.W. B.P. El Cajon + 63 EL. = 465.66

Direct Elev. rod used actual elevations shown. The hundred (which is 4) is shown only on B.M.'s or T.B.M.'s

(W) denotes ctr. of water meter box  
B.W. " base of wall  
T.W. " Top of wall.

Soil sample

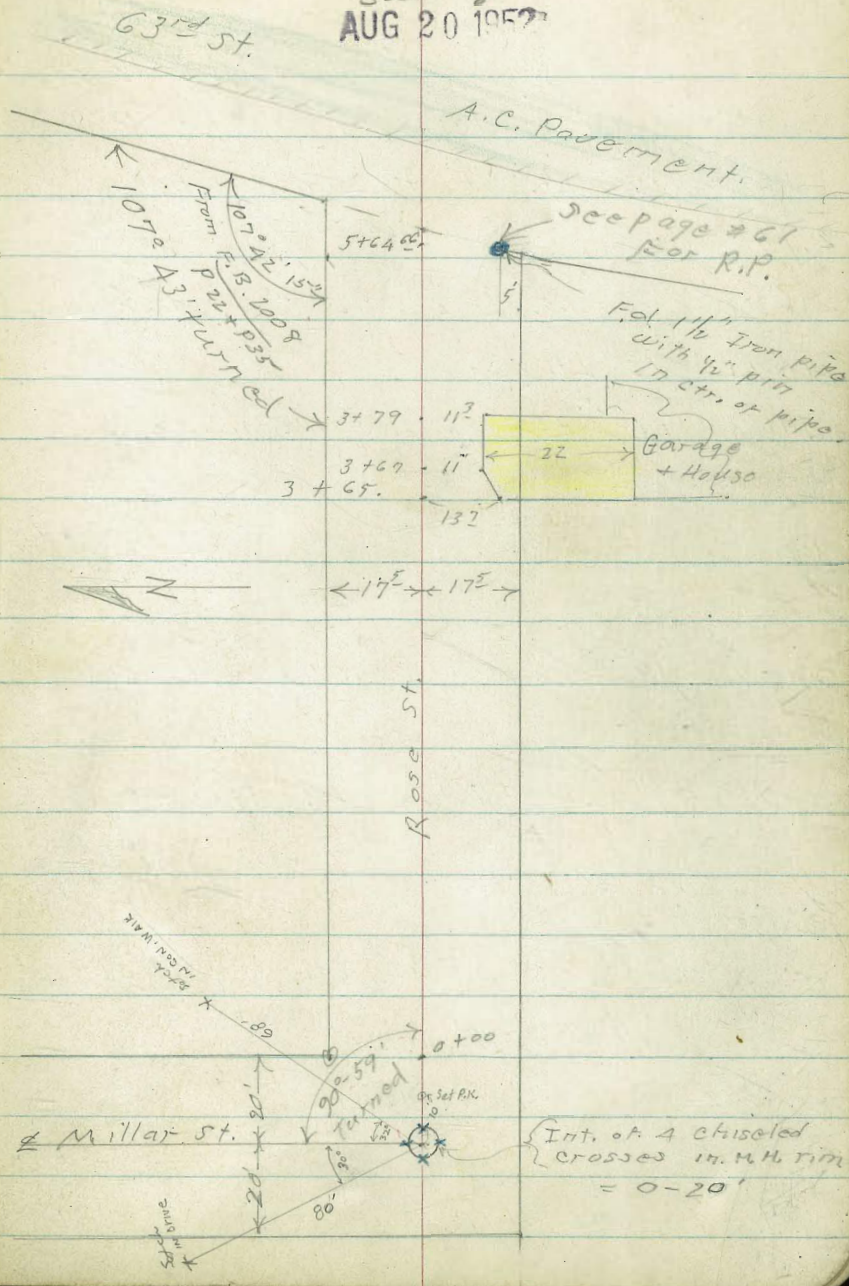
Ely. line Millar + 5' N. of Rose

\* 5' N. of Rose + Wly. line 63<sup>rd</sup>

INDEXED

Sirley  
AUG 20 1952

33



Rose St

1+29 11<sup>1</sup>/<sub>2</sub> RT = Pole # J.P. 376714 10" diam  
 1+25- 17<sup>3</sup>/<sub>4</sub> Lt. start conc. wall.  
 1+24 18<sup>5</sup>/<sub>4</sub> Lt. = ± 6' wide conc. block wall  
 1+14- 16<sup>4</sup>/<sub>4</sub> Lt. = (W)  
 1+09- 18<sup>3</sup>/<sub>4</sub> Lt. = ± 3' wide conc. walk.  
 1+00  
 0+87 18<sup>2</sup>/<sub>4</sub> Lt. = end conc. ~~apron~~ drive  
 0+72- 17<sup>1</sup>/<sub>4</sub> Lt. = start conc. drive  
 0+50  
 0+40- 12<sup>8</sup>/<sub>4</sub> Rt. = start post & wire fence.  
 0+10- 14<sup>3</sup>/<sub>4</sub> Lt. = Fire Hydt.  
 0+00 = Ely line Millar

Note  
 These should  
 be on left.

65.6	65.4	66.0
17 <sup>5</sup> / <sub>4</sub>	17 <sup>2</sup> / <sub>4</sub>	17 <sup>2</sup> / <sub>4</sub>
	B.W.	T.W.
65.4	65.1	65.9
18 <sup>5</sup> / <sub>4</sub>	18 <sup>5</sup> / <sub>4</sub>	18 <sup>5</sup> / <sub>4</sub>
	B.W.	T.W.

65.81	65.51						
28 <sup>3</sup> / <sub>4</sub>	18 <sup>2</sup> / <sub>4</sub>						
on walk							
65.6	65.2	65.3	65.6	65.0	65.5	65.6	65.7
25	17 <sup>5</sup> / <sub>4</sub>	12		9	10	17 <sup>5</sup> / <sub>4</sub>	25

65.82  
 18<sup>2</sup>/<sub>4</sub>  
 drive

65.80	65.44						
37	17 <sup>5</sup> / <sub>4</sub>						
Bar. floor	drive						

64.9	64.7	64.9	64.4	65.3	65.0	65.2
25	17 <sup>5</sup> / <sub>4</sub>		10	11	17 <sup>5</sup> / <sub>4</sub>	25

63.6	63.5	63.7	63.7	63.6
25	17 <sup>5</sup> / <sub>4</sub>		17 <sup>5</sup> / <sub>4</sub>	25

(N.C. - Red - wood)

T.B.M. = Top. N. Ely Hydt. Rose + Millar. EL. = 465.72

2+86 17<sup>2</sup> Lt. =  $\pm$  8' wide <sup>10"</sup> conc. drive.

65.75      65.57  
36      172  
Con. plan      drive

T.B.M. Nail in pole # J.P. 376713 E.L. = 466.63

2+50

65.6      65.9      65.5      65.7      65.5      65.6      65.7  
25      172      13           10      172      25

2+28 10<sup>5</sup> Rt. = Pole # J.P. 376713 conc. wall  
also = Ely. face 10" wide lateral

2+00 17<sup>6</sup> Lt. = end 6" wide conc. wall

66.1      66.1      65.5      65.8      66.0      65.6      66.0      66.0      66.3  
25      172      172      172           7      10      172      25  
on wall      T.W.      B.W.  
Grd.

1+83 - 17' Lt. = (W)

1+59 - 17<sup>2</sup> Lt. =  $\pm$  3' wide conc. walk thru wall

66.18      66.14  
272      172  
on walk

1+50

66.2      65.8      65.9      65.4      65.9      65.9      66.0  
25      172           8      11      172      25

1+46 { 26<sup>5</sup> Lt. = end conc. drive.  
also = start 6' wide conc. wall.  
17<sup>6</sup> Lt. { wly face 6' wide lateral conc. wall

65.8      65.5      66.1      66.21  
172      172      172      265  
B.W.      T.W.      drive

Note.  
Thes should  
be on left.

66.02      65.91  
265      465  
drive

1+31 { 26<sup>5</sup> Lt. = start conc. drive  
also = Ely. face 6" lateral conc. wall  
17<sup>7</sup> Lt. = end conc. wall

65.6      65.1      66.0  
172      172      172  
B.W.      T.W.

Rose

4+03 - 16' Lt. = (W)

4+00 17' Rt. = North face of wall

64.2 64.3 64.6 64.9 64.8 64.6  
25 17E 17 18 25

3+79 - 16<sup>2</sup> Rt. = start 6" wide conc. block wall.

65.1 64.8 66.4  
16 16.4 16.4  
Brd. B.W. T.W.

(See page 33)

3+72 11' Rt. =  $\pm$  level conc. drive

64.91 65.07 65.20 65.44  
11 12 17E 32E  
on drive Gar. floor

10' Rt. = (W)

3+67 } 17<sup>3</sup> Lt. =  $\pm$  8' wide conc. drive

64.35 64.15  
49 17E  
Gar. floor drive

3+65 11' Rt. = Ctr. 9" diam pole # P175859

3+59 11<sup>8</sup> Rt. =  $\pm$  2<sup>5</sup> wide conc. walk

64.66 64.76 64.76  
11E 17E 25

3+51 - 16' Lt. = (W)

3+50

64.6 64.6 64.7 64.6 64.6  
25 17E 17E 25

3+46 19<sup>5</sup> Lt. =  $\pm$  3<sup>5</sup> wide conc. walk

64.58 64.60  
29E 19E  
walk

3+13 - 16' Lt. = (W)

3+12 - 11<sup>5</sup> Rt. = end post + wire fence

3+08 18<sup>3</sup> Lt. = 3" wide conc. walk

65.10 65.20  
28E 18E  
walk

3+00

65.0 64.9 65.2 65.3 65.3  
25 17E 17E 25

with shrubs & flowers  
 4+64- 12' RT. = start yard improved  
 4+61- 12<sup>E</sup> RT. = 5" diam peach tree  
 of brick work to come out.  
 4+59 12' RT. = ctr. of approx 30' sq. ft.  
 4+58 17' RT. = £ 3' brick walk thru wall  
 4+ cut off in end.  
 4+55 12<sup>2</sup> RT. = 2' high 1' diam pile  
 4+5A 12' RT. = dead man  
 4+50 16<sup>8</sup> RT. = Nly. face of wall.  
 4+43 12<sup>6</sup> RT. = 3" diam tree  
 4+16 17<sup>2</sup> RT. = £ 10' <sup>wide</sup> conc. drive  
 4+35 12<sup>5</sup> RT. = pole # 569122H  
 TP Nail in pole # 569122H EL = 465.09  
 17<sup>2</sup> RT. = start 6" wide conc. wall.  
 4+34 16<sup>6</sup> RT. = end conc. drive  
 4+16 - see 5 lines above  
 4+15<sup>1</sup> - 16<sup>4</sup> RT. = start conc. drive  
 Also = Ely. face N. & S. 6" conc. block wall  
 4+15- 16<sup>2</sup> RT. = end conc. block wall  
 4+14<sup>7</sup> - £

64.89  
 17  
 or walk

64.10 64.2 64.7 64.5 64.8  
 25 195 11 168

64.24 64.39  
 43 177  
 Car. floor drive

64.69 64.4 68.4  
 168 172 171  
 drive B.W T.W.

64.76 64.94  
 164 262  
 drive Car. floor

64.8 64.5 66.7 69.8  
 16 162 163 175  
 B.W Top Top  
 E.W N. & S.  
 wall wall



5+50

64.0	64.1	63.9	64.2	64.0	64.4	64.3	64.3
25	17E	10		11	12	17.5	25

5+46 - 20' = 6' wide Conc. walk

64.16

5+47 - 14<sup>2</sup> RT = 4" diam orange tree

20

walk

5+44 - 16<sup>2</sup> RT = dead man5+37 - 14<sup>2</sup> RT = 4" diam orange tree

5+00

64.3	64.2	64.7	64.6	64.8	64.8
25	17E		13	17E	25

4+92 - 12<sup>8</sup> RT = 4' wide Conc. walk.

64.68

64.76

12<sup>8</sup>

17E

on walk

4+91 23<sup>4</sup> Lt = end double bar.

64.30

64.0

23<sup>4</sup>

23

4+88 15' RT = 3" diam. tree

Bar. floor

End

+83 15' RT = 3" diam. peach tree

4+75 25<sup>7</sup> Lt = start double bar. Conc. floor

64.28

64.0

Lt = start double bar. Conc. floor.

25<sup>7</sup>

25

4+73 15' RT = 4" diam peach

Floor

End

4+65 - 17<sup>1</sup> RT = end conc. block wall.

64.8	64.6	69.1
17	17L	17L
	B.W.	T.W.

Rose

±

39

S.W. 63<sup>rd</sup> + Rose  
~~check~~ nail in pole # P 760A5 El 465.19

5+7A.2A-17<sup>E</sup> Lt. = wly. 63<sup>rd</sup>

63.9  
17<sup>E</sup>

5+68.65 = wly. 63<sup>rd</sup>

64.1  
17<sup>E</sup>

64.2

5+64<sup>66</sup> 12<sup>50</sup> AX. = 1 1/2" pipe + pin (page 33)

64.0  
25

64.0  
17<sup>E</sup>

63.8  
12

64.2

64.3  
12<sup>E</sup>

64.3  
17<sup>E</sup>

64.3  
25

MILLAR ST.

Rose to Hobart

8/13/52

V.I.O. # 32055

C.H.S.

Beqq

Altman

Johns

⊗ denotes intersection of crosses in  
M.H. TIM

⊙ " Ctr. of Water meter box.  
outs to poles = Ctr. of pole at ground.

Direct Elev. rod used. Actual  
Elevations shown on B.M.s.

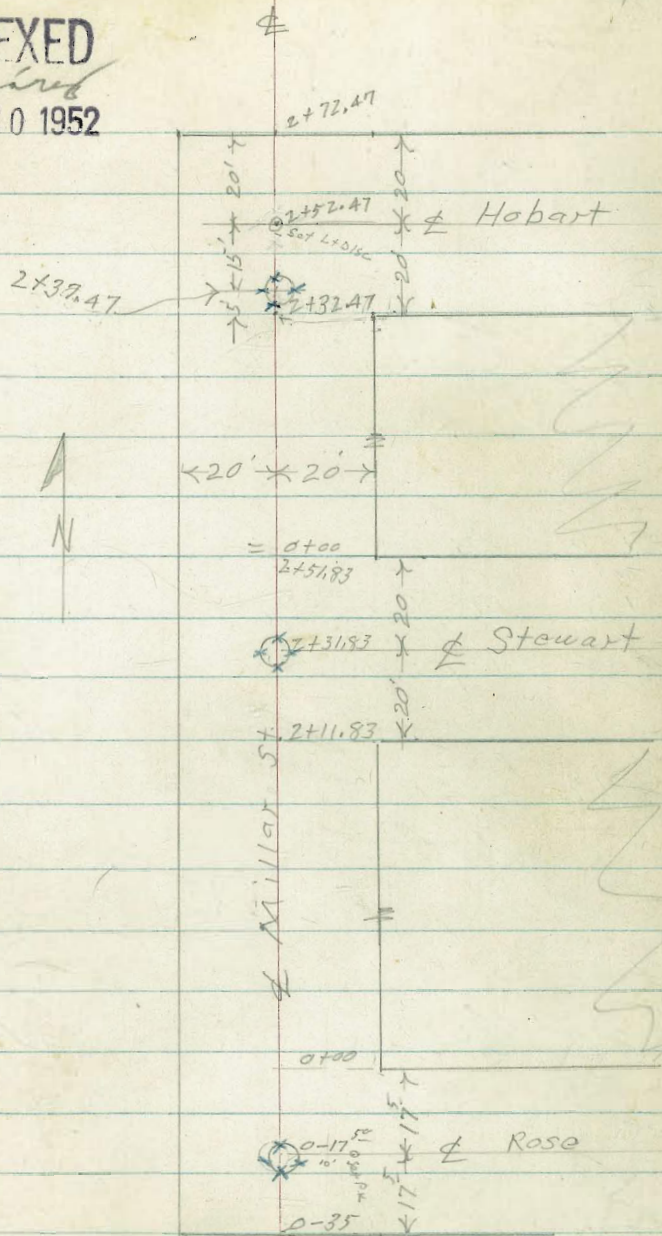
the hundred (which is 4) is  
not shown in cross section.

Soil samples

5' East of ⊕ Millar + S. line Hobart  
also 10' so. ⊕ Hobart + 60' west of  
wby line 63<sup>rd</sup>

INDEXED

Subred  
AUG 20 1952



MILLAR ST

0+52 20<sup>9</sup>' Lt End. Conc. Drive

1+00

0+36 20<sup>9</sup>' Lt begin conc. Drive

0+82 - 20<sup>3</sup> RT = end Conc. drive

0+79 17<sup>8</sup> Lt. = 10" pole # JP 376716

0+66 20<sup>3</sup> RT = start Conc. drive

0+06 20<sup>8</sup>' Lt & 3' Conc. Walk

0+50

0+30 - 19<sup>5</sup> RT. = (W)

0+00 = Nly. line Rose

0-17<sup>5</sup>

0-30<sup>5</sup> 18<sup>5</sup> Lt. = 11" pole # J.P. 376715

0-35 = sly. line Rose

0-49 - 18<sup>5</sup> Lt = dead man

0-85

N.G.  
(Hyd-Meter)  
465.72

T.B.M. = top Fire Hydt. Rose + Millar EL. =

B.M. = N.W. B.P. El Cajon + 63 EL. = 465.66

462.40

41  
Floor

61.7 61.8  
30 20

462.39

41  
Floor

462.23

20<sup>3</sup>  
conc

62.3 62.7 62.9 64.0  
15 13 20

462.25

20<sup>3</sup>  
conc

63.78  
20<sup>3</sup>  
drive

63.79 64.55  
20<sup>3</sup> 41  
drive Pav. floor

462.40

35<sup>8</sup>  
conc.

62.1 62.0 62.7 62.8 64.0  
30 20 13 20 30

462.43

20<sup>8</sup>  
conc.

62.0 62.5 63.3 63.6  
60 20 20

61.4 62.9 63.4 63.7  
65 20 20  
Brink of  
canyon

62.3 63.2 63.6  
20 20

62.5 62.7 63.2  
20 20

MILLAR.

(T.B.M. = sly. cross in M.H. Rim 462.45)

E Millar + Stewart.

2+00

61.2	61.3	62.0	62.6	62.3	62.9
30	20	18		12	20

1+89-20<sup>1</sup> Lt. = end conc. drive61.78  
20<sup>1</sup>  
drive1+85-20<sup>4</sup> Rt. = end conc. drive63.45  
20<sup>4</sup>  
drive

1+79-20' Lt. start Conc. drive

61.40	61.30	61.3	62.1	62.7	62.5	63.3
38	20	20	18		12	20
Gar.	drive	End.				
Florr						

1+77-20<sup>4</sup> Rt. = start conc. drive63.55 63.70  
20<sup>4</sup> 40  
on drive

1+50

61.4	61.8	62.2	62.8	62.7	63.5
30	20	19		12	20

1+41-18<sup>8</sup> Rt. = (W)1+26-19<sup>3</sup> Lt. = (W)1+20-19<sup>3</sup> Lt. = end conc. drive0+76 21<sup>2</sup> Lt @ 4' conc walk

462.07	461.87	62.21
40 <sup>2</sup>	21 <sup>2</sup>	19 <sup>3</sup>
conc	conc	drive
61.27	62.08	
41 <sup>5</sup>	19 <sup>4</sup>	
Gar.	drive	
Florr		

1+10-19<sup>4</sup> Lt. = start conc. drive

Millar

43

19<sup>5</sup> Lt. = (W)  
 0+66 17<sup>3</sup> Lt. = (W)

0+50

61.3 61.3 61.3 61.8 61.8 62.7 62.7  
 30 20 15 " 20 30

0+33 - 19<sup>8</sup> Lt. = 4 10' wide Conc. drive

61.25 61.52  
 10 19<sup>8</sup>  
 on drive

T.B.H. sly. x. in M.H. Stewart + Millar EL. 62.45

= 0+00

2+51.83 = Nly. Stewart to east

61.8 61.9 62.3 62.7  
 20 14 20

2+51 19<sup>9</sup> Lt. = 4 3' wide Conc. walk.

61.76 61.80  
 29<sup>9</sup> 19<sup>9</sup>  
 on walk

2+41 19<sup>9</sup> Lt. = 4 8' wide level Conc. drive

61.90 61.85  
 48 19<sup>9</sup>  
 on floor drive

2+35<sup>5</sup> = 19<sup>9</sup> Lt. = 4 3<sup>5</sup> Conc. walk.

61.79 61.72  
 29<sup>9</sup> 19<sup>9</sup>  
 walk

2+31.83 = 4 Stewart to east

62.0 62.2 62.44 62.6  
 20 15 M.H. 20

2+30 - 19<sup>8</sup> Lt. = (W)

2+29 - 16<sup>2</sup> Lt. = 10" pole # J.P. 376703

2+11.83 = sly. Stewart. to east

61.2 61.3 61.9 62.4 62.2 62.7  
 30 20 19 15 20

2+15 - 21<sup>E</sup> Lt = (W)

2+06 - 14<sup>E</sup> Rt = (W)

2+00

58.6 58.7 58.8 58.5 58.9 58.8 59.6  
30 20 12 11 11 20

1+99 20<sup>L</sup> Lt = end Conc. drive

58.81  
20<sup>L</sup>  
drive

1+97 21<sup>E</sup> Rt = end conc. drive

60.03  
21<sup>E</sup>  
drive

1+92 20<sup>L</sup> Lt = £ driveway

58.76  
20<sup>L</sup>  
drive

T.P. = 458.62

1+89 21<sup>E</sup> Rt = start Conc. drive

60.11 60.40  
21.5 455  
drive Garfield

1+84 20<sup>L</sup> Lt = start Conc. drive

58.90 59.81  
47.5 20<sup>L</sup>  
Garfield drive

1+50

59.0 60.0 60.2 59.8 60.1 59.8 59.4 60.3  
30 20 12 11 11 12 20

1+26 15' Lt = 10" pole # 375375

1+03 - 20A Rt = £ 8' wide Conc. drive

62.25 62.02  
50 20A  
driveway

1+00

60.4 60.7 61.1 60.6 61.2 61.2 62.0  
30 20 12 11 9 20

Millar

#2 Temp.	B.M.	462.36
	T.P.	464.40
	T.P.	460.91
	T.P.	457.25

⊕

45

Disk - 6' E N.E. of Fire Hydt.  
 Top Fire Hydt Hobart + 63rd

3+00

35.5	38.6	42.7	46.4	47.3
50	20		20	50

14' Lt. = deadman

2+72.47 = Nly. Hobart - to east

43.8	47.0	49.5	55.2
45	20		20

Hobart + Miller

T.P. = Sly. Cross. M.H. rim EL = 457.25

2+62

47.2	48.6	50.2	54.3	55.0	55.9
45	30	20	14		20

15' Lt. = Pole # 375374

2+52.47 = ⊕ Hobart - to east

51.0	54.0	55.0	56.0	56.7
30	20	15		20

2+42

Set B.M. 2+36.5 ±  
 (Sly. Cross on M.H. EL = 457.25) B.M.

52.0	56.0	55.9	56.1	56.6	57.2
35	25	20	10		20

2+33

57.5	57.5	57.5
------	------	------

2+32.47 = Sly. Hobart to east.

57.8	57.4	57.3	56.8	57.5	57.6	58.0
30	20	15	11		15	20

2+22 17' Pt. = Fire Hydt.



63<sup>rd</sup> St.

Rose to Hobart

8-15-52  
W.O. 32055

C.H.S.  
Boag  
Oltman  
Johns

Ref. FB 2008 - P 2 +35 +69  
" 2018 - P 48  
" 1853  
T.P. 29

Points found shown as follows.

- - denotes pipe
- " Hub + disk (city)

Some points do not agree with  
T.P. book 29 but are used as noted.

- ▣ denotes set & 1/2 hub
- denotes "P.K." nail, set.

(W) " Ctr. water meter

Direct elevation rod used.

The hundred (which is 4) is

shown only on T.B.M.'s

$0+03.03 = \Delta$  on  $\Delta = 11^\circ - 24'$   
Tang = 2.00 for 20'

$0+00 = 90^\circ$  to New S.W. cor. Rose + 63<sup>rd</sup>

Soil samples 5' N. of Rose +  
wly line 63<sup>rd</sup>

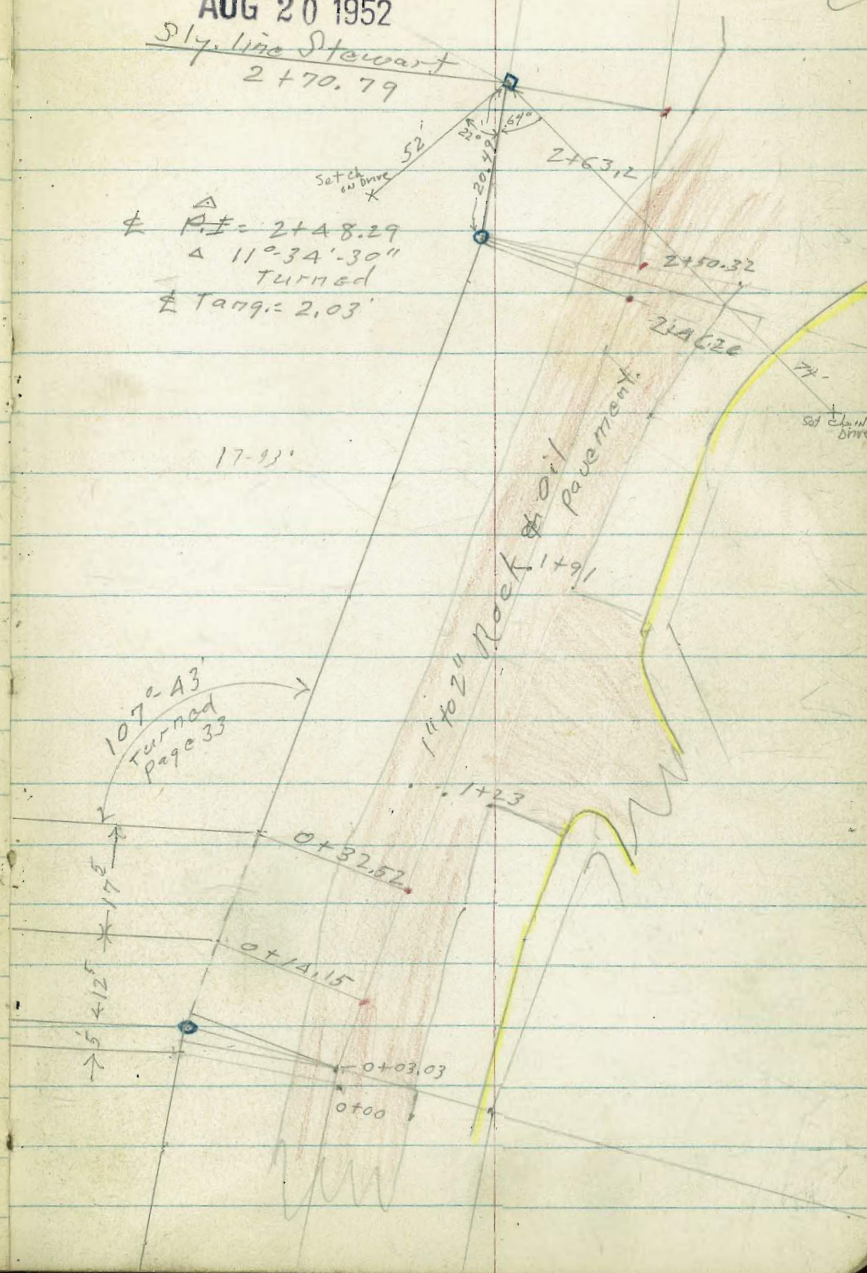
INDEXED

Series  
AUG 20 1952

46

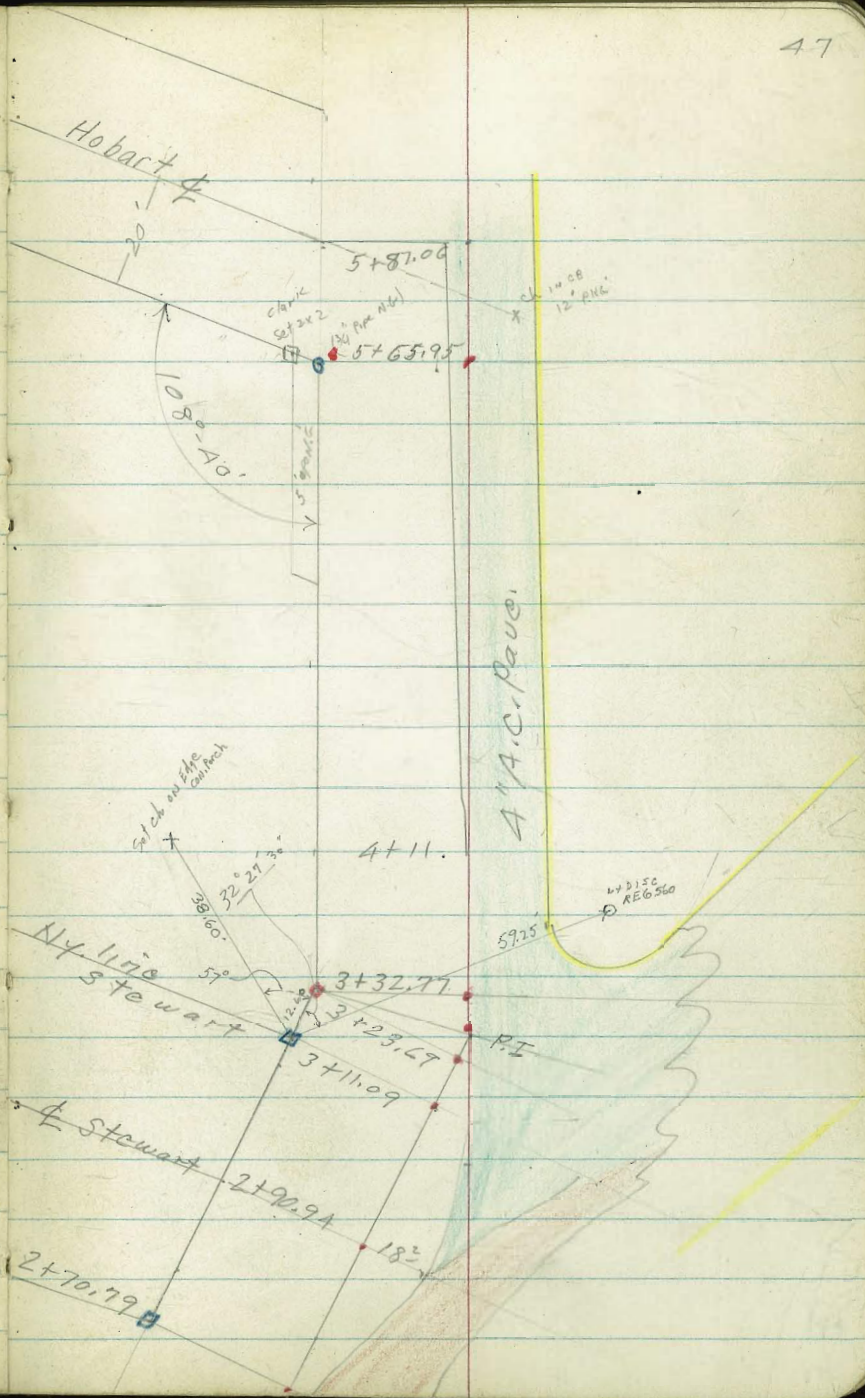
Sly. line Stewart  
2+70.79

$\Delta$  P.I. = 2+48.29  
 $\Delta$  11° 34' 30"  
Turned  
 $\Delta$  Tang. = 2.03'



$\Delta$  P.I. Sta. = 3+28.23  
 $\Delta$  25° 56' 4"  
 $\pm$  Tang = 4.54

sly. line  
 Stewart



63<sup>rd</sup>

48

++14-16<sup>4</sup> RX = Fire Hydr.

1+00

63.6	63.58	63.67	63.37	63.2	63.51	63.7
20	98		95	15	15	20
	E.P.		E.P.	06		

0+51 20<sup>3</sup> Lt. = (W)

0+50

63.9	63.7	63.77	63.81	63.47	63.3	63.62	63.8
20	17	92		75	15	15	20
		E.P.		E.P.	06		

0+32.57 20' Lt. = N.W. Cor. 63<sup>rd</sup> + Rose

63.9	63.99	63.91	63.58	63.3	63.63	63.7
20	8		73	15	15	20
	E.P.		E.P.	06		

0+14<sup>15</sup> 20' Lt. = 2 Rose

64.2	64.12	64.00	63.51	63.2	63.67	63.7
20	74		75	162	162	20
	E.P.		E.P.	06		

0+04 17<sup>6</sup> Lt. = (W) 2 boxes0+03<sup>03</sup> = Δ 11'-24' RX (on split of A)

64.2	64.13	64.07	63.60	63.4	63.28	63.9
20	48		105	17	17	20
	E.P.		E.P.	06	06	

0+02 16<sup>3</sup> Lt. = (W)

Ch denotes top of curb.

Rock + oil pave.

E.P. = edge of pavement.

0+00 20' Lt. = S.W. Cor. 63<sup>rd</sup> + Rose

64.4	64.10	64.07	63.64	63.4	63.80	63.7
20	6		115	178	178	20
	E.P.		E.P.			

Nail in Pole # 76045 63<sup>rd</sup> + Rose - page 39  
Elev. 465.19

15 drive

	20 <sup>5</sup> Lt. = start myrtle hedge							
2+28	14 <sup>9</sup> Rt. = aprox. B.C. curb	63.4 20	63.44 9 E.P.	63.40	62.91 9 <sup>5</sup> E.P.	62.6 14 <sup>8</sup>	62.99 14.7 cl. B.C.	
2+22	20 <sup>3</sup> Lt. = 8' wide Conc. drive.	63.76 48 Bariflor	63.50 20 <sup>5</sup> drive					
2+00		63.14 20	63.52 10 E.P.	63.46	62.98 8 E.P.	62.5 15	63.11 15 cl	
C 1+9A	29 <sup>6</sup> Lt. = 14' wide Conc. drive	63.68 47 Bariflor	63.46 29 <sup>6</sup> drive					
C 1+91-	04 Rt. = End of full width pave. Rt. = E.C. cl. Rt.	63.4 20	63.55 10 E.P.	63.50	63.06 8 E.P. To North	62.7 15 G	63.11 15 cl	
1+80	16 <sup>5</sup> Lt. = (W)							
1+77 <sup>1</sup>	= Ctr. M.H.			63.62				
C 1+76 <sup>1</sup>	T.P. Sly X in M.H. Rinn. 1+76 <sup>1</sup>			EL. 463.62				
1+60		63.5 20	63.40 10 <sup>3</sup> E.P.	63.55	63.20 8	62.77 1.7	62.93 20	
C 1+59-	23' Lt. = Pole # P77603						on pavement	
1+50		63.5 20	63.44 10.4 E.P.	63.56	63.24 8	62.85 15	62.97 20	
							on pave.	
C 1+23	15' Rt. = cl. Ref. B.C. also = start full width pave. on right	63.6 20	63.60 10 <sup>2</sup> E.P.	63.60	63.29 E.P. To South 7L	62.86 15 <sup>1</sup> G	63.1 <sup>3</sup> 15 <sup>1</sup> cl	63.1 <sup>8</sup> 20

63<sup>rd</sup>

21' Lt. = (W)

3+23<sup>69</sup> 20' Lt. = Δ 25°-56' Lt. in prop.

3+23 19' Lt. = dead man.

3+22 19' Lt. = (W)

3+11.09 20' Lt. = 1/2 = N. wly. 63<sup>rd</sup> + Stewart

(Also = start 4" A.C. pauc.

2+90<sup>94</sup> 18<sup>2</sup> Lt. = stop. Rock + oil pauc.

20' Lt. = Stewart

(16<sup>2</sup> Lt. = 16" pole # 76806

+ Stewart

2+70.79 1/2 = 20' Lt. = S. wly. Cor. 63<sup>rd</sup>2+63<sup>2</sup> = leave pauc.

2+55 17' Lt. = (W)

2+50.32 20' Lt. = prop. pipe = Δ in prop.

20<sup>5</sup> Lt. = line of myrtle hedge

2+48.29 = Δ 11°-34'-30" Lt. (P-46)

2+46.26 20' Lt. = Δ in prop. = pipe

±

50

462.47

	62.9	62.9	62.6	62.6	62.73	62.78	62.85
20	20	15	14		18	12	20
Hub					E.P.		

T.P.

462.74	62.8	62.7	62.85	63.15
20	20		8	20
Hub			E.P.	on pauc

62.8	63.0	63.34	63.34
20		18	20
		E.P.	

462.66	62.9	62.8	63.1	63.30	63.53	63.20
20	20	10		38	10	20
Hub				E.P.	on pauc	

61.25	63.53
E.P.	5
	on pauc.

63.0	63.16	63.50	63.40	62.90	62.7	63.00
20	7		85	14	198	198
	E.P.			E.P.		66

63.0	462.81	63.16	63.50	63.33	62.82	62.7	63.00
20	20	7		7	13	179	179
Ord. Pipe		E.P.			E.P.		cl

63.0	63.16	63.50	63.33	62.85	62.7	63.00
20	7		7	11	17	17
	E.P.			E.P.		cl

5400		62.8	62.37	62.39	62.05	62.10
4480	07' E 4' pave. out. (Replace.)	20	15		169	169
			E.P.		G	in drive
4477	21 <sup>2</sup> Lt. = 4' 5' wide Conc. walk	62.65	62.71	62.70		
4470	15' Lt. = (W)	37 <sup>2</sup>	31 <sup>2</sup>	21 <sup>2</sup>		
				on walk		
4453	20 <sup>4</sup> Lt. = Pole # J.P. 273396 (10" diam)					
4450		62.8	62.5	62.46	62.50	62.22
		30	20	08		62.60
				E.P.	G	06
4423	23 <sup>2</sup> Lt. = 8' wide Conc. drive	63.00	62.70			
4420	18' Lt. = (W)	40	232			
		Gar. floor	drive			
4411	05' Rt. = 2 sq. ft. pave out. (Replace.)					
4400		62.7	62.6	62.3	62.59	62.52
3490	03' Rt. = 10' 50" Ft. pave out. (Replace.)	20	14	13	E.P.	10
3478	18' Lt. = (W)					172
						G
						06
3459	18 <sup>2</sup> Rt. = E.C. ch. Rot.	62.6	62.7	62.5	62.73	62.67
		20	15	12	E.P.	10
						182
						G
						06
3444	18 <sup>2</sup> Lt. = Pole # JP 78143					
	= wly					
3432.77	20' Lt. = Δ 25 <sup>2</sup> -56' on Prop.	62.9	62.9	62.6	62.77	62.71
		20	20	15	14	E.P.
						10
						20
						on pave
3428 <sup>23</sup>	= wly edge pave					
	= Δ 25 <sup>2</sup> -56' on E	62.9	62.9	62.6	62.73	62.73
		prop.	15	14	E.P.	10
						20
						on pave

162247

Hub

See F.B. 2018 for intersection.  
P 57

Check T.B.M. #2 - R 45 E.L. 462.37 (462.36)

5+87.06 18<sup>ft</sup> = start <sup>pavement</sup> full width

61.95	62.09	62.18	61.81	61.95
20	18		16 <sup>3</sup>	16 <sup>3</sup>
+ Pav.	E.P. to		G	cl
	South			drive

5+65.95 20' Lt. = s.wly. Hobart + 63<sup>rd</sup>

62.7	62.14	62.14	61.85	62.31
20	07. M.H.		16 <sup>5</sup>	16 <sup>5</sup>
			G	cl

5+65 - 1<sup>5</sup> Lt. =  $\phi$  M.H.

62.14  
R 177

5+62 17<sup>5</sup> Lt. =  $\phi$  1' pole # P. 76807

5+50

62.9	62.9	62.16	62.16	61.87	62.35
20	15	15		16 <sup>7</sup>	16 <sup>2</sup>
		Z.P.		G	cl

5+34 - 20<sup>8</sup> Lt. =  $\phi$  4' wide conc. walk

62.90	62.97
30 <sup>8</sup>	20 <sup>8</sup>
walk	

+29 18<sup>7</sup> Lt. = (W)

5+27 18<sup>5</sup> Lt. = 1' diam. Acacia

5+01 20<sup>2</sup> Lt. =  $\phi$  8' wide conc. drive.

62.98	62.87
30 <sup>2</sup>	20 <sup>2</sup>
on drive	

Roberts  
Cota  
Moore  
Pullen  
10-31-52  
W.D. 32655

# Survey For Storm Drain

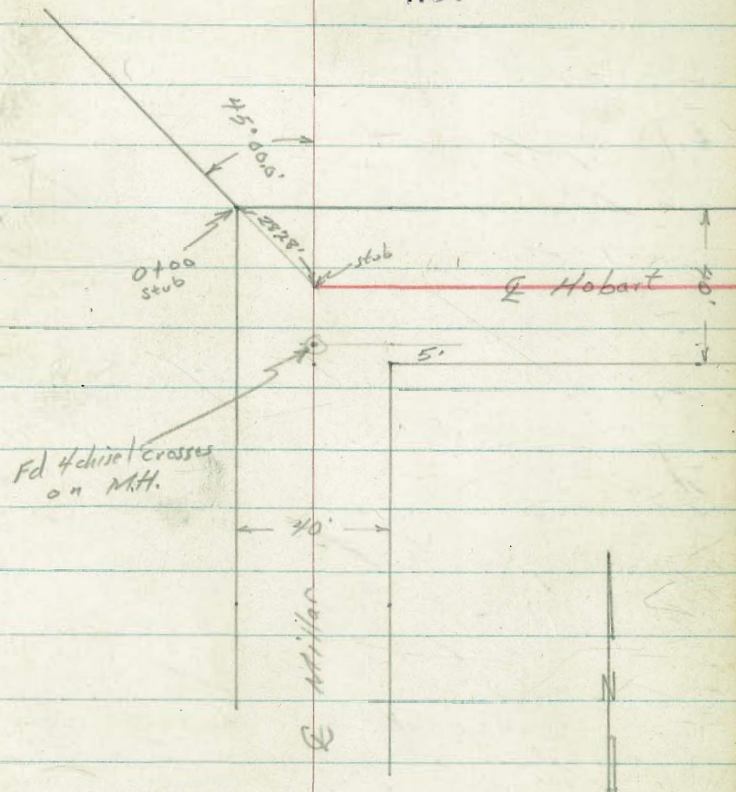
lots 9 & 10, Callwood Park

Hobart & Miller  
to bottom of canyon

53

INDEXED

NOV 3 1952



Notes reduced by  
R. Garrett 11-3-52

see Fd 4 chisel crosses on MH  
at E Stewart & E Miller  
See page 40



Cont'd From Page 53

Lt

E

Rt St

0+30

436.40

9.3

0+17

439.20

6.5

T.P.

0.50 445.66 $\pi$  12.42 445.14

445.66 $\pi$

0+00 N.W. Prop. Cor. Miller & Hobart

445.20

12.4

0-18

455.00

2.6

0-2828 q Hobart & q Miller

455.80

1.8

TBM

0.31 457.56 $\pi$

457.25 Sly. Cross on N.H. See page 45  
Hobart & Miller

457.56 $\pi$

Cont'd From Page 54

E

55

check 0.52 457.25 = 457.25

TP 12.64 457.78 0.52 445.14

0+65

440.50

5.2

0+48

435.40

10.3

0+40

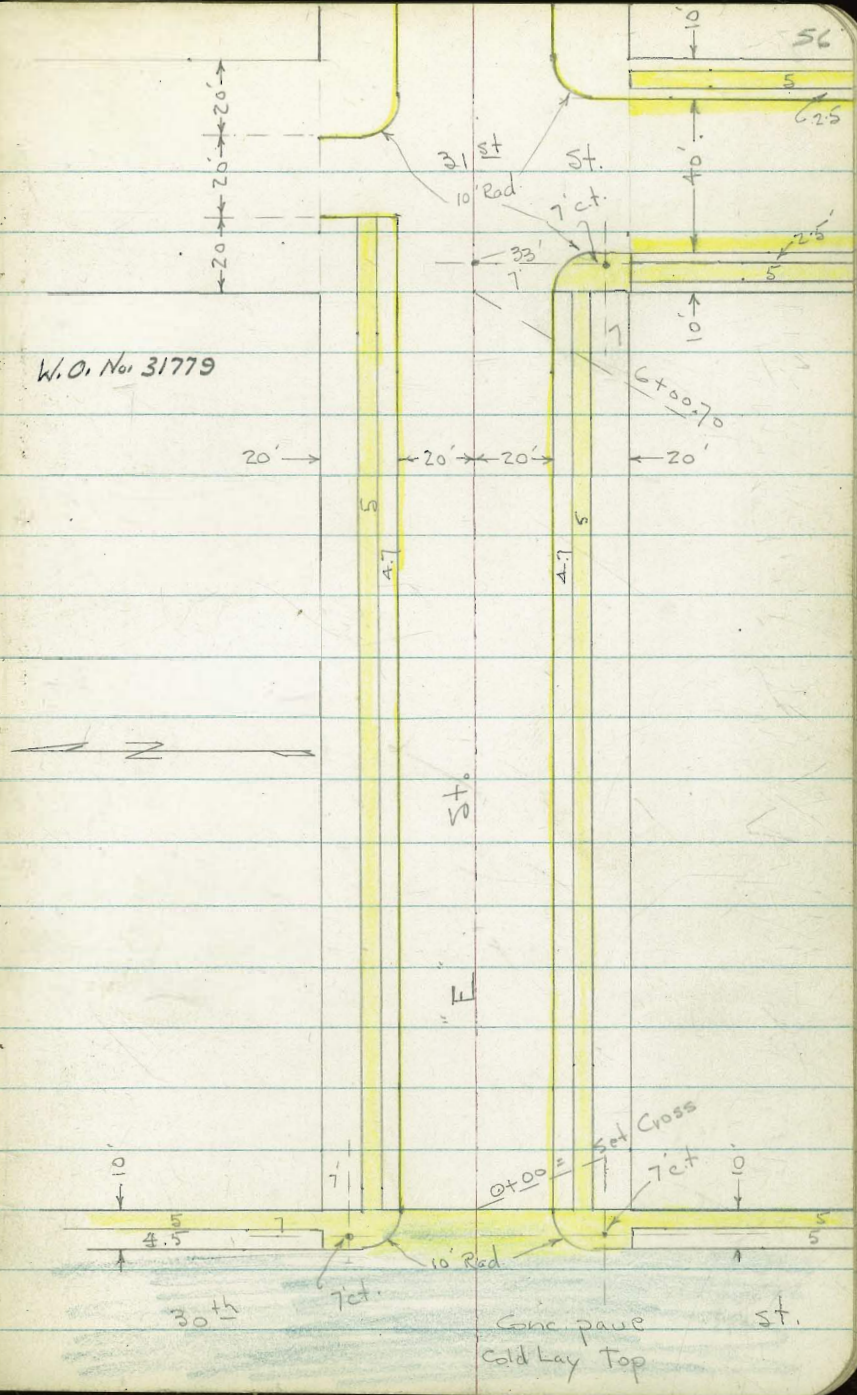
435.70

10.0

445.66π

445.66π

W.O. No. 31779



Soil Sample taken at 3+00

X-Sect. "E" St. for paving - 30<sup>th</sup> to 31<sup>st</sup>

# 6782 - See sketch - P. 56

W.O. 21779 - 2-16-53 7.0.

Lt.      Rt.

INDEXED

FEB 17 1953

2+30.5 = ± 9' Conc. Dr. on Lt.

2+00

1+68 = ± 9' Conc. Dr. on Rt.

1+50

1+00

0+50

0+00 = El. 30<sup>th</sup> + edge of Conc. pave - (No. Gold Lay) <sup>at edge)</sup>

0-10 = E. cb. of 30<sup>th</sup>

B.M. - N.W. P.P. 30<sup>th</sup> + E.

187.63

Elev. read on  
 direct reading rod  
 Note: Add 100' to each elev.

87.46 86.72  
 24.7 19.9 = gut.  
 walk in Dr.

87.30 86.8 86.4 85.6 85.90  
 Top 20 20  
 gut. gut. Top

85.13 85.78  
 20 24.7  
 gut. in Dr. walk

87.02 86.6 86.1 85.2 85.47  
 Top 20.1 20.1  
 gut. gut. Top

86.69 86.1 85.5 84.6 85.07  
 Top 20 20  
 gut. gut. Top

86.26 85.7 85.1 84.7 84.2 84.48  
 Top 20.1 10 20  
 gut. gut. Top

85.95 85.29 85.23 85.04 84.43 83.70 84.00  
 Top 20.1 10 10 20  
 -PC gut. gut. Top-PC

87.43 87.05 86.03 85.64 85.92 85.44 84.84 84.89 83.99 83.60 83.96 83.41 83.99 81.56 82.00  
 Top 70 40 40 30 20 20 20 30 Top 40 Top 80  
 gut. gut. -PC gut. gut. gut. Top gut. Top

Actual Elev. Shown.

Lt. # Rt.

5+50

80.13 79.6 79.7 79.17 79.94  
Top 20 gut. in Dr. 24.7 walk

5+46 = 10' Conc. Dr. on Rt.

79.15 80.02  
20.2 24.9  
Dr. walk

5+45 = 10' Conc. Dr. on Lt.

80.39 79.50  
24.5 19.8 = Dr.  
walk

5+00

80.95 80.5 80.6 80.1 80.58  
Top 20 gut. 20.1 gut. Top

4+86.5 = 10' Conc. Dr. on Rt.

80.10 81.00  
20.1 24.8  
gut. in Dr. walk

4+50

82.22 81.7 81.9 81.4 81.67  
Top 19.9 gut. 20.2 gut. Top

4+00

84.01 83.3 83.3 82.9 83.33  
Top 20 gut. 20.1 gut. Top

3+75

84.93 84.1 84.2 83.6 84.20  
Top 20 gut. 20 gut. Top

3+50

85.65 84.8 85.1 84.3 84.86  
Top 20 gut. 20 gut. Top

3+00

86.76 86.0 86.0 85.2 85.75  
Top 20 gut. 20.1 gut. Top

2+50

87.34 86.6 86.5 85.7 86.20  
Top 20 gut. 20.1 gut. Top

Lt.                      E                      Rt.

60' E. = EL 31<sup>st</sup>. To S. - Beg. Conc. gut. 3.5'

40.8' Rt. = W.L. of walk + gut.

50' E. = curb face of E. cb. to S.

40' E. = cb. face of Ret. on N.

20.5' E. = cb. face of Ret. on N.

10' E. - w. cb. to S. - 3.5' Conc. gut. Begins at S.L.

check B.M. - Sw. RR. - 31<sup>st</sup> + E                      178.94                      178.99

6 + 00.70 = w.L. 31<sup>st</sup>

5+66 - E 10' Conc. Dr. on Lt.

77.93	77.15	77.31	77.3	77.38	77.17	77.87
Top	19.9	16.3		16.5	20	Top
	gut.	conc.		conc.	gut.	

79.3	78.43	77.8		77.9	77.9	77.6	77.97	77.22	77.95	76.40	77.06
40	Top	19.9			15	30	gut	Top	40.8	Top	70
		gut.				gut	conc.	gut.	conc.	gut.	top

79.4	78.49	78.7	78.41	78.1	78.2	78.2	77.9
Dvt	39.6	Dvt	30	15		20	40
	Top=end.		Top=RC				

79.43	80.6	78.92	78.3	78.8	78.6	78.3
Top	39.9	Top	19.9		20	40
and cb.	Dvt	cor.	gut.			

	79.08	78.6	78.9	78.7	78.3	78.4	78.07	78.92	76.83	77.57
Book	Top	20		15	30	Top	49	Top	80	Top
	gut.	conc.		gut.	conc.	conc.	conc.	conc.	conc.	conc.

79.25	78.8	79.1	78.4	78.96
Top	19.9		20.1	Top=RC
	gut.		gut.	

79.96	79.30
24.7	19.9=Dr.
walk	

Stake easement  
 Lot 10 La Mesa Colony  
 Map # - R.O.S. 1973

5-25-53  
 C.H.S.  
 Be 99  
 Oltman  
 Scholin

F.B. 2008-35469

Ref. P-33 this book

R of S 1973

Map 1576  
 Sheet A211 B and  
 attached sketch

- denotes Fd  $\frac{1}{2}$  + disk
- " " " Pit in pipe
- " " " Pipe (R.O.S. 1973)

distances apportioned as  
 noted on sketch.

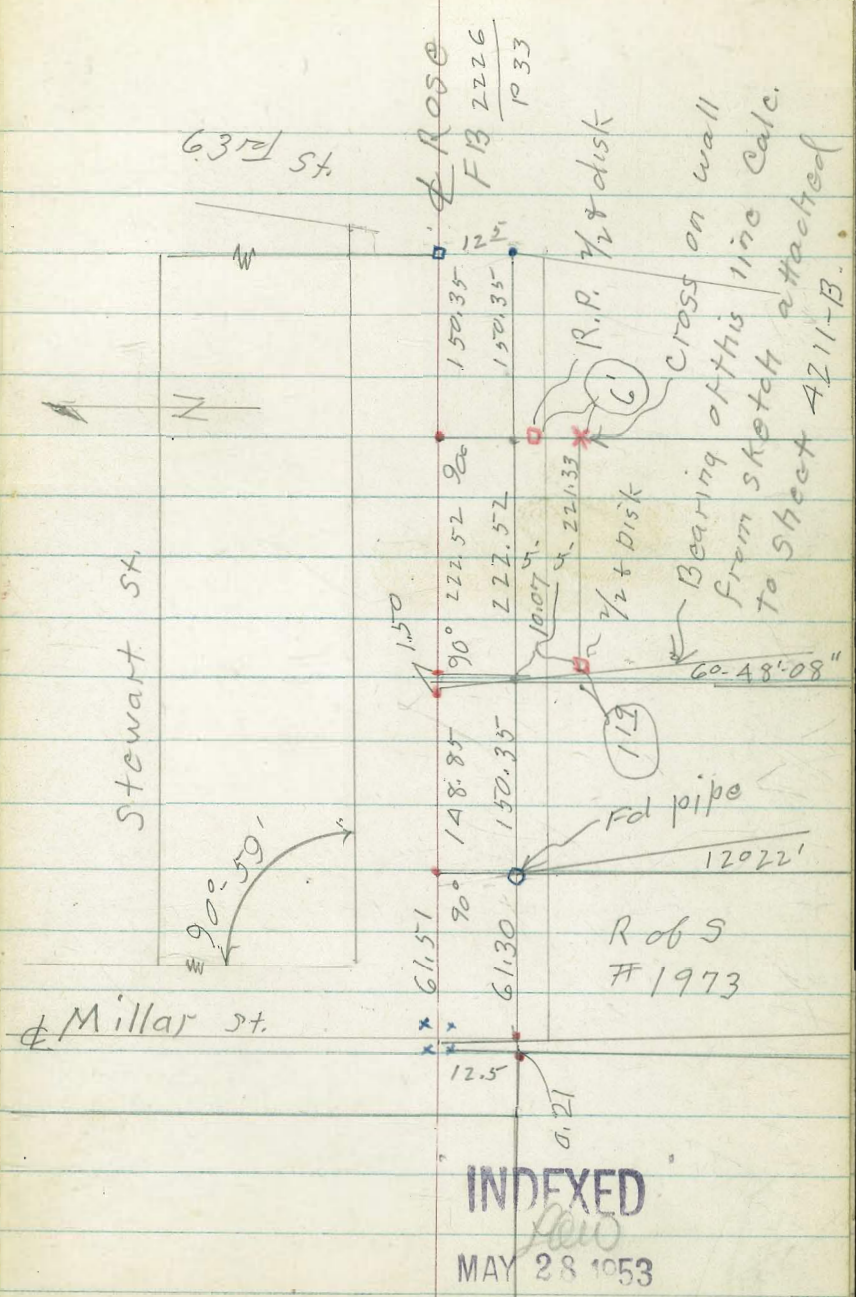
CAD

See P. 61 -

6-18-53

CAD

✓



Check pipes along or  
near line as shown on P-60

C.H.9.

W.A. 20006

~~Bagg~~

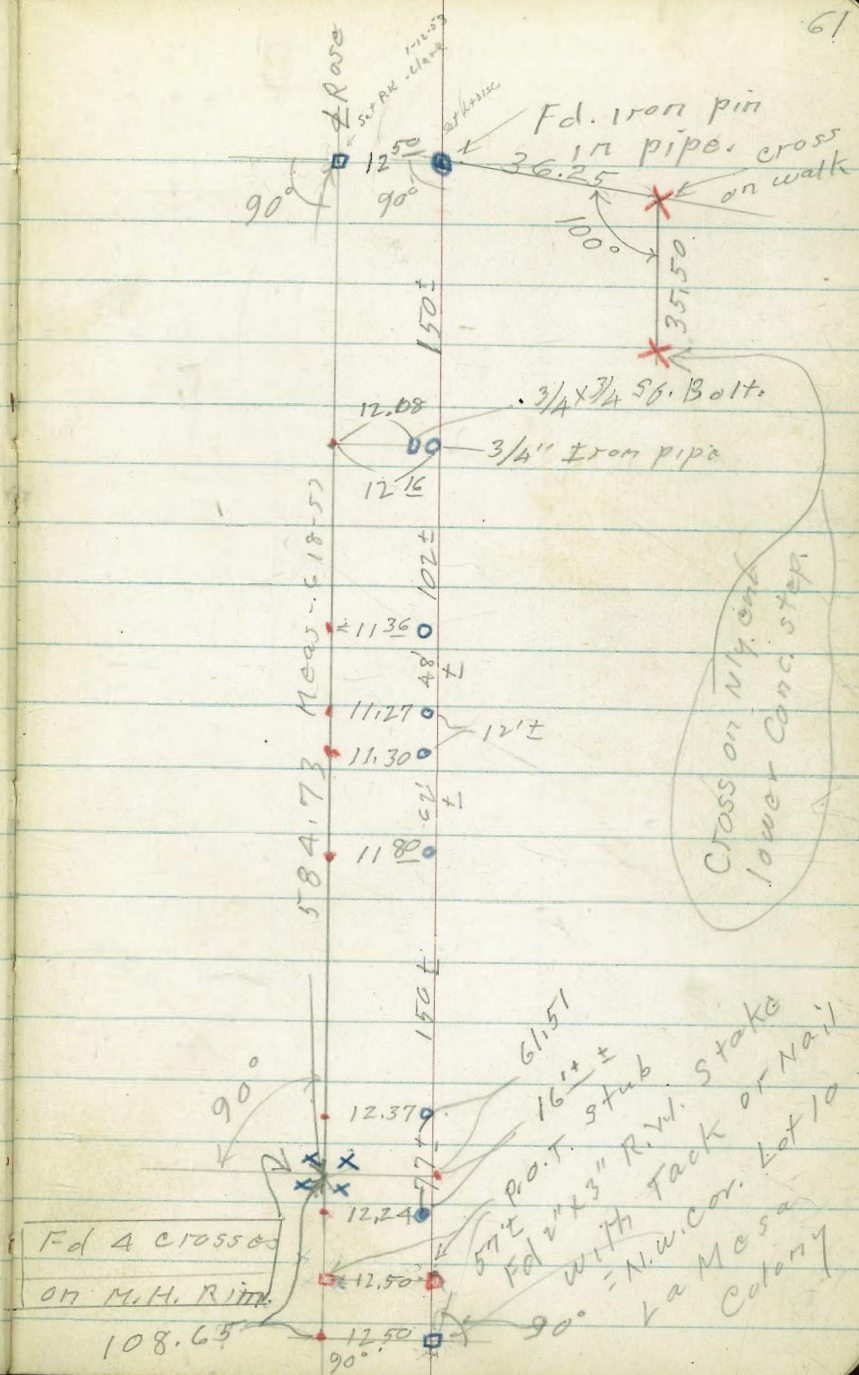
6-18-53

Oltman  
Schelin

Notes in F.B. 2008 pages 35+69  
& F.B. 2226 - pages 33+60 do  
not tie into N.W. cor. Lot 10  
La Mesa Colony.

These notes on page 61  
complete this tie in

Notes to establish location of  
Nly line lot #10 La Mesa Colony  
& Northing & southing of shown  
paints in reference to  
said line.





Ties for N.W. Cor. lot 10  
La Mesa Colony

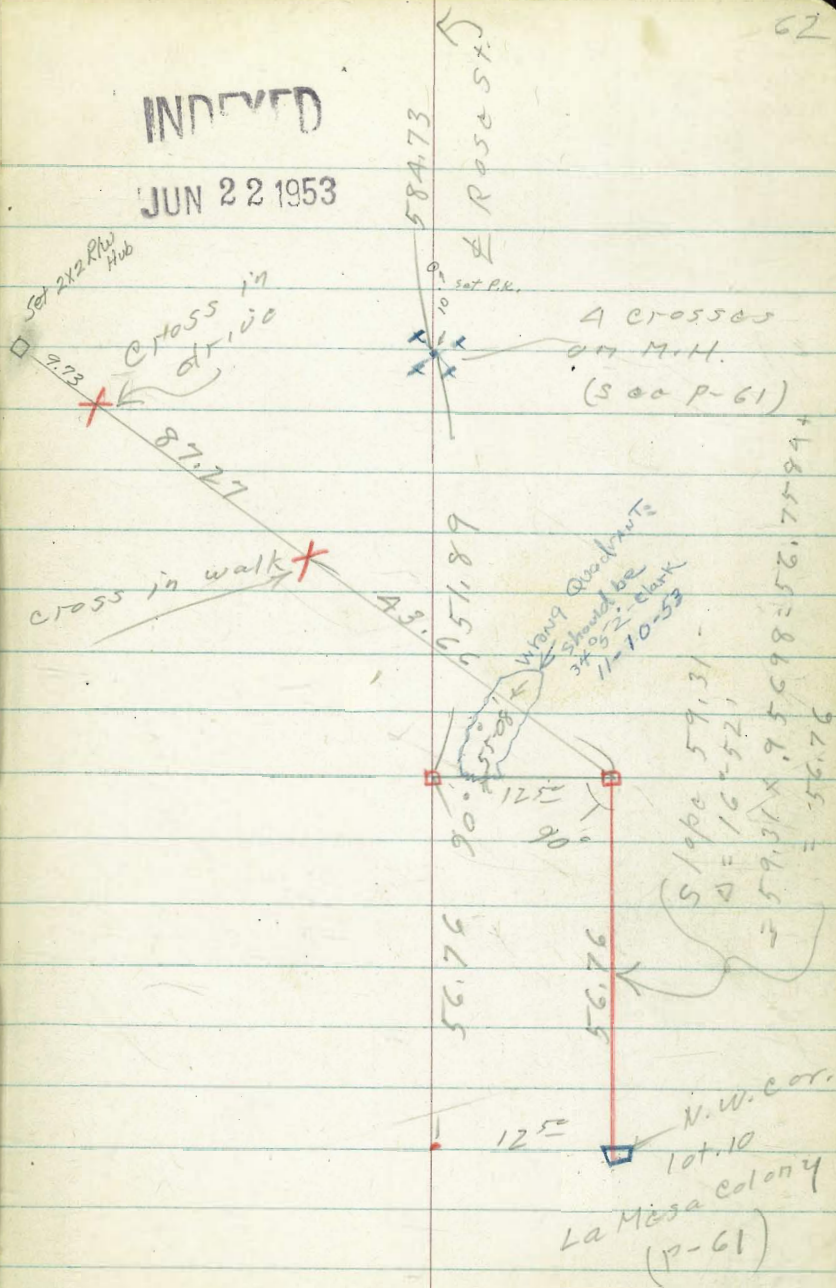
C.H.S.

Eitman  
Schelin

6-18-53

INDEXED

JUN 22 1953



Clark  
Shepherd  
BRUNER  
O'NEIL  
6-29-53  
W.O. 32207

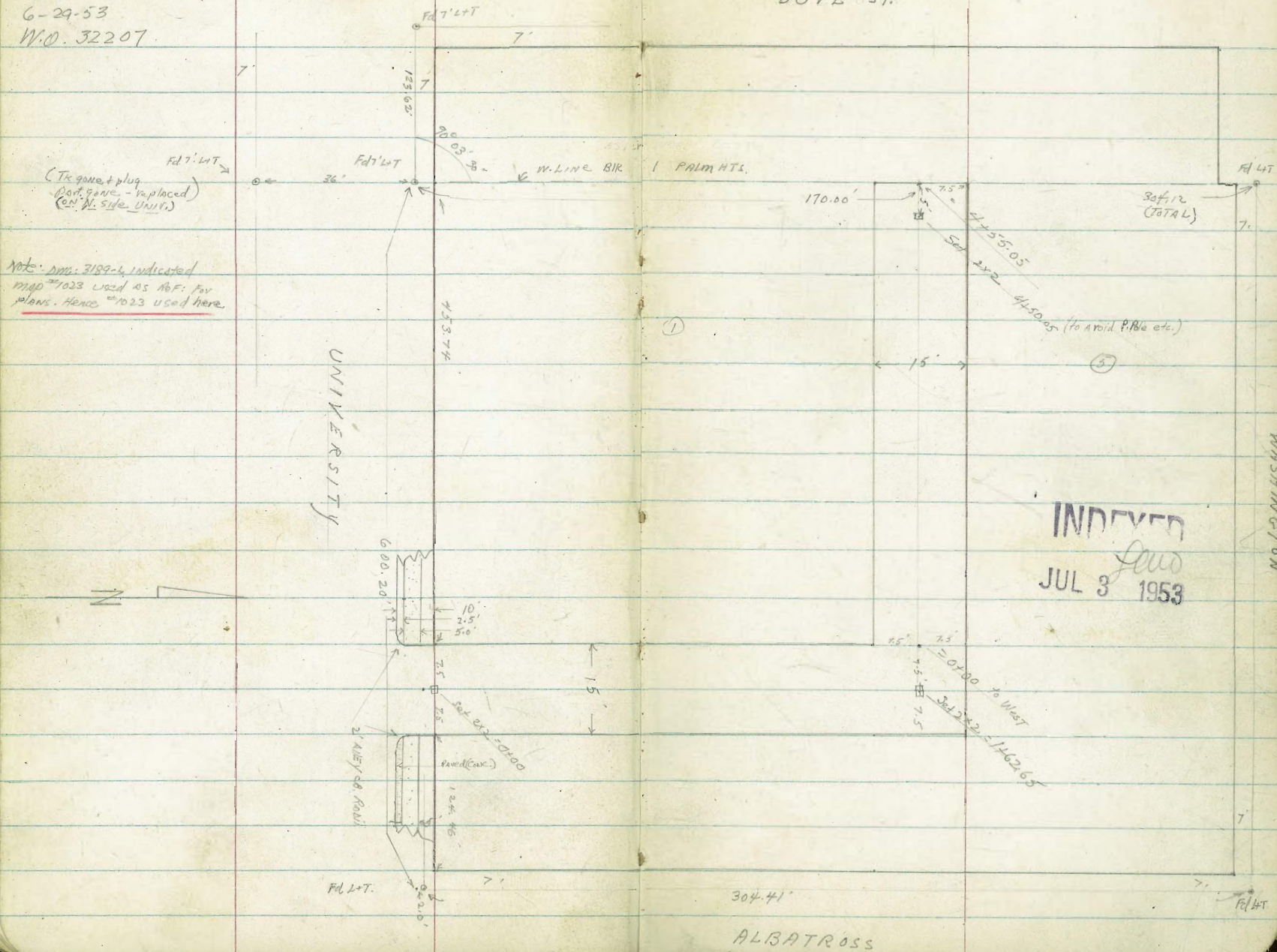
"L"  
X-SECT. ALLEY - BIK 5  
FLORENCE HTS.

REF: MAP #1023  
DNG # 787-L

Sketch NOT TO SCALE.

63

DOVE ST.



"L" ALLEY BIK 5 Florence HTS  
(BIK'S PALM HTS)  
(UNIVERSITY to EAW ALLEY)

(W.H.) LT.

Q

RT (E.V.)

271.74

0+77 36.3 LT & Single gar

5.05  
36.3

8.2 RT Beg 2-car gar 4th Floor

0+68 8.25 RT END 2-car gar

0+53 8.8 RT Beg 2-car gar

272.69

272.69

272.59

0+50

4.1  
15

4.1  
15

4.2

0+49 6.7 LT & BK PA 3925

0+12 7.23 RT end wall

7.45 RT Beg 2' Circ. Red wall - 8" wide

0+00 = N. Line Univ. (end Broken Pav.)

271.50

271.23

271.28

270.29  
6.50  
5.0  
6.8

269.75  
7.48  
7.48  
6.9  
6.15  
5.0  
5.0

271.20  
5.59  
9.5  
6.8

270.60  
6.19  
7.5  
7.5

270.64  
6.15  
7.5

270.79  
6.0

271.08  
5.71  
7.5  
7.1

271.15  
5.71  
7.5  
7.5

271.71  
5.88  
7.5  
7.5

271.52  
5.97  
3.0  
6.0

272.11  
4.68  
3.0  
6.0

271.18  
5.21  
7.5  
6.8

271.71  
5.88  
7.5  
6.8

0-10 = N.W. CA. LINE

ca. red in good shape  
Paving Broken & should be replaced from CB. Line to N. Line Univ.

0-25 = UNIVERSITY (A.C. Pav.)

269.97  
6.82  
5.0

271.14  
5.65

271.69  
5.10  
3.0

271.67  
5.12  
5.0

T.P. 3.91 276.79 6.06 272.88 ✓

276.79 ✓

B.M. 1.95 278.94 ✓  
276.99 = N.W. B.P. ALBATROSS  
WASHINGTON

N+S Alley (Cont.)

LT E RT

1770.15 = N Line E+W Alley (6.0 RT End Apron 2-car gar)

272.90  
3.4  
272.60  
3.00  
6.0  
Lip  
Apron  
273.30  
2.68  
7.5  
Apron  
273.62  
2.57  
8.6  
Fl

1462.65  
E+W Alley  
1.5 RT E Wall

272.30  
4.0  
7.5  
272.80  
3.70  
273.10  
3.20  
5.6  
Lip  
273.10  
3.20  
5.6  
273.60  
2.70  
7.5  
Apron  
273.73  
2.57  
8.6  
Fl

1455.15 = S Line E+W Alley

1454  
3.6 RT Bay Apron

1452  
8.6 RT Bay 2-car gar

1450  
6 LT E DECKMAN

1434  
7.80 RT E 3' Conc Wall  
6.3 RT E Pole = P.A 3947

T.P. 342 276.30 391 272.98

1400

0492  
8.5 RT END 2-car gar

272.80  
3.5  
1.5  
273.00  
3.3  
1.5  
272.50  
3.8  
6  
273.00  
3.0  
10  
273.30  
3.18  
7.30  
Lip  
Wall  
273.61  
3.06  
7.5  
Wall  
273.73  
273.39  
3.4  
7.5  
273.39  
3.4  
10  
273.39  
276.79

N.S. Alley (cont.)

LT.

±

RT.

66

Cont. Pg. 67

1+78

= Floor of 2-car gar on N. side E/W Alley

86 RT END 2-CAR GAR

1+71.95

= SLY LIP OF 2-CAR GAR ON NLY Side E/W Alley

	272.86	272.96	273.04	273.01	273.73
	3.00	3.00	2.99	2.95	
	16.50	16.50	16.50	16.50	
	Floor	Floor	Floor	Floor	
	WLY END	WLY END	WLY END	WLY END	
	gar	gar	gar	gar	
	3.44	3.34	3.26	3.29	2.57
	16.50	16.50	16.50	16.50	8.6
	LIP	LIP	LIP	LIP	FL
	WLY Edge	ON LIP	ON LIP	END	2-CAR GAR

276.30

E. + W. ALLEY

(S. 24) LT.

E

RT. (N. 44)

67

0464 7.3 LT end wall

0455 7.6 LT Beg shed  
7.0 LT Fc. 6' wide conc. wall (1' high)

0450

0437 15.2 RT END single gar. - 14.2 apron

0428 6.3 LT E Pole JPA 352

0427 15.2 RT Beg. single gar. - 14.2 RT Lip apron  
0.30 RT E MIT

0410 6.5 LT E Deadman

Note: gar. on RT. shown on preced. pg

0400 = proj. w/ly line N/S alley vs E.W. alley  
(see sketch)

268.70  
7.6  
7.3  
7.6

270.60  
270.80  
270.10  
269.50  
5.7  
5.5  
6.2  
6.8  
15  
9  
7.5  
7

269.30

7.0

269.60

270.40

270.60

6.7  
7.5

5.9  
11

5.7  
15

271.67

4.63  
14.2  
Lip

4.42  
15.2  
Fl

272.82

5.48  
Rim

271.74

4.56  
14.7  
up

271.91

4.39  
15.2  
Floor

273.20

3.1  
15

273.20

3.1  
10

272.30

4.0  
7.5

272.40

3.9

272.80

3.5  
7.5

DIRT

276.30

E. W. ALLEY (CONT.)

1426

2nd gar RT  
2nd car

267.85

4.30  
16.5  
Floor

267.47

4.68  
13.2  
LIP

~~266.85~~  
~~266.71~~

5.3

266.97

5.18  
6.75  
LIP  
12.9

267.30

4.85  
10.8  
Fl.

1411

10.65 RT Beg 3 car gar 6.9 to APRON

267.86

4.29  
16.35  
Flur

267.68

4.47  
13.4  
LIP

5.06  
6.9  
LIP

4.76  
10.65  
Fl

1404

16.35 LT Beg 10 <sup>car</sup> garage 13.4 to APRON  
14.0 RT end Bldg <sup>car</sup> garage

267.88

4.2  
15

268.15

4.0  
8.0

267.88

4.2  
7.5

267.35

4.8  
6

267.25

4.9

267.65

4.5  
7.5

268.35

3.8  
10

1401

6.7 17 E Plk # PA 390

1400

T.P.

442 272.15 8.57 267.73

272.15

0493

11.0 RT end 3rd gar (Bldg continues)  
4 = 2 in gar. Bldg.

268.10

8.2  
11.0  
DNT Fl.  
and 3rd gar.

268.20

0485

12.9 RT - 4 in gar (end 2nd gar)

268.70

7.6  
15

268.30

8.0  
7.5

268.00

8.3

268.30

8.0  
7.5

268.90

7.4  
12  
DNT

268.70

7.6  
12.9  
Fl.  
2nd gar.

0475

0474

12.9 RT END 1st gar Beg second (Floors on diff. level)

0467

7.8 LT end shed

0465

12.9 RT Beg 3-car <sup>Bldg</sup> gar - Asph. Floor

12.9  
1.57  
Fl.

6.9  
12.9  
Fl.

276.30

E.W. ALLEY (CONT.)

LT. £ RT

1498 6.9 RT £ 3" tree

1497 8.2 RT £ 6.2 x 2.3 window

1482 8.25 RT £ 6.2 x 2.3 window

1475 8.35 RT £ 6.2 x 2.3 WINDOW

1462 8.45 RT £ 6.2 x 2.3 WINDOW

1455 13.5 LT 8.4 opening <sup>bet garages</sup> (passageway & conc. walk) 6.2 long by 2.3 high

1454 8.3 RT £ WINDOW IN GAR.

1450

1445 8.2 RT Beg. Con. gar. <sup>old sets below alley level</sup> (opens on Washington) <sup>used car agency</sup>

T.P. 4.22 272.07 4.30 267.85

1441 10.70 RT £ 2.5 x 1.8 WALK (plugged with dirt) 10.70 RT end 3-car gar 6.9 x Apron

267.82	267.16	267.07	266.97	267.07	267.07	267.77
4.25 16.5 Fl	4.91 13.5 Lip	5.0 7.5	5.1	5.0 7.5	5.0 8.35 RT	4.30 8.2 TP SILL 4.36 8.35 TP SILL
267.59	267.31	267.16				4.40 8.45 TP SILL
4.48 25 ON WALK	4.76 6.5 ON WALK	4.91 13.5 Lip				267.72
267.77	267.25	266.97	266.77	266.97	266.97	4.35 8.2 TP SILL Bottom of WINDOW
4.30 16.5 Floor	4.82 13.5 Lip	5.1 7.5	5.3	5.1 7.5	5.1	266.97
						266.85
						5.1 8.2 RT
						10.22 8.2 Floor
267.81	267.35	272.07	266.45	266.81	267.25	
4.34 16.5 Floor	4.80 13.5 Lip	5.70 Rim 1 WALK		5.34 11.69	4.90 10.7 Fl.	
		272.15				



E-W ALLEY. (CONT.)

2+55 16.5 LT end 2-car gar. 7.7 LT of Pole 430765H

2+50

2+36 16.5 LT Beg 2-car gar. 13.5 to hip approx

2+34 13.5 LT of 3.0' Conc. WALL

2+32 16.5 LT end 3-car gar

2+24 8.0 RT END Conc. gar Bldg.

2+21 0.25 RT of 2.2 x 3.7 inlet

2+16 8.1 RT of 6.2 x 2.3 WINDOW

2+06 8.1 RT of 6.2 x 2.3 WINDOW

2+05 16.5 LT Beg 3-car gar - 13.5 Lip (CONTINUOUS)

2+05 16.5 LT END 10-car gar 4 apt Bldg

2+00

	LT.	R	RT.
	267.64		
	4.43		
	16.5 Fl		
	267.62		
	4.75		
	13.5 Lip		
	267.26		
	5.2		
	7.5		
	267.69		
	5.4		
	5.5		
	267.13		
	7.5		
	13.5 Lip		
	267.27		
	4.45		
	16.5 Fl		
	267.24		
	4.94		
	13.5 Lip		
	267.09		
	4.78		
	13.5 Lip		
	267.50		
	4.99		
	13.5 Lip		
	267.08		
	4.57		
	16.5 Fl		
	267.29		
	5.1		
	8.0		
	DIRT		
	267.53		
	10.20		
	Floor		
	267.02		
	266.57		
	266.29		
	5.78		
	Rim		
	11.25		
	F. Line		
	INLET		
	267.07		
	5.0		
	7.5		
	267.72		
	5.1		
	DIRT		
	267.07		
	8.0		
	Floor		
	267.73		
	4.34		
	8.1		
	TR. sill		
	267.58		
	4.99		
	16.5 Fl		
	267.71		
	4.99		
	13.5 Lip		
	267.08		
	4.36		
	16.3 Fl		
	267.12		
	4.99		
	13.5 Lip		
	267.08		
	266.87		
	266.77		
	5.3		
	272.07		
	4.9		
	7.5		

## E-W ALLEY (CONT.)

3+78 13.9 LT END 8-CAR GAR

3+66 10.3 RT Beg 2-CAR GAR 8.65 to apron

3+58  
3+48 → 7.75 RT E 1.5 CONC WALK ←

3+43 8.85 LT E 3' CONC WALK (BUILT ABOVE elev. APRON)

3+41

3+33

3+11 13.9 RT E Single GAR. 7.8 to apron

3+08 13.9 LT Beg 8-CAR GAR VAPT BLDG. 7.6 to apron

3+05 9.9' LT E Pole PA 460

3+00

2+97 0.10' RT E M.H.

2+75

2+58 17.6 RT E Single GAR Can. Floor

268.34

268.34

3.73  
13.9  
Fl.

268.32

268.29

268.40

268.36

267.20

267.57

267.47

267.47

267.67

267.80

483  
7.5  
Fl

3.67  
13.9  
Fl

4.87  
7.3  
LIP

4.5  
7.5  
DIRT

4.6

4.6  
7.5

4.40  
8.65  
LIP

4.0  
12

4.27  
10.3  
Fl

4.27

3.75  
25  
WALK

3.78  
13.9  
in WALK

3.71  
8.85  
EDGE  
WALK

4.6  
7.5  
LIP

5.07  
7.5  
LIP

266.95

→ 4.62  
7.75  
LIP

4.61  
15  
WALK

267.38

3.69  
13.9  
Fl

5.04  
7.5  
LIP

4.6  
7.5  
DIRT

267.29

267.97

268.02

4.78  
7.8  
LIP

4.10  
10.3  
BCK

4.05  
13.9  
Fl

3.61  
13.9  
Floor

5.09  
7.5  
LIP

4.6  
7.5  
DIRT

268.17

268.07

267.37

267.27

3.9  
10  
15

4.0  
7.5  
9

4.7  
5  
7.5

4.8  
15

266.91

267.27

4.8  
6

5.1  
6

4.2  
15

4.2  
7.5

4.2  
15

267.27

267.87

267.87

5.0  
15

267.87

267.25

4.72  
17.6  
Can. Fl.

272.07

X- Sect. E+W ALLEY (CONT.)

4454.5 } 8.6 RT END 2-Car gar.  
 } 9 Pole on E alley # JPA 499

4443 ✓ 20.3 LT END 6-car gar. (6th gar. opens to south)

4437 8.6 RT Bay 2-Car gar

4435 16.0 LT = Jog to South (20.3 LT) Major Bldg.

4425

4400

3491 ✓ 8.0 RT & Simple gar

3484 ✓ 10.3 RT END 2-Car gar

3480 ✓ 15.5 LT Bay 6-Car gar - No aprons

3479 9.9 LT & Pole # 89798-H

267.65

4.42  
20.3  
Fl

267.69

4.38  
16.0  
Fl

267.69

4.38  
15.9  
Fl

267.71

4.36  
15.5  
Floor

267.57

4.5  
7.5

267.47

4.6  
7.5

267.47

267.37

4.7  
15

267.52

4.55

267.63

4.44

8.9  
4P

267.81

4.26

10.3  
Fl

267.57

4.50  
8.6  
Fl

267.57

4.50  
8.6  
Fl

E. W. ALLEY (cont.)

LT.

S

RT

Notes Reduced By

L. Birdall

July 20, 1953

CHK:

1.56

277.01 = 276.99

N.W.B.P. ALBATROSS & WASHINGTON

T.P.

867 278.57 2.17 269.90

4459.70

1.8 LT to N.E. Corner of gar. ←  
*Single*

4455.25

1.6 RT to S.E. corner Single gar opening West on Dove St.

4455.15

3.5 LT Beg apron to gar opening E'ly into Alley  
*Single (see above)*

455.05: DEAD  
END ALLEY

267.47

267.77

267.57

267.57

267.97

46  
50

43  
25

4.5  
15

4.5  
70

4.1

4.3  
7.5

4.4  
8

4.8  
20

267.76

4.31

1.8

Fl.

267.67

4.40

11.9

2.10

5.20 end apron

267.74

4.33

3.00

2.00

1.00 end apron

