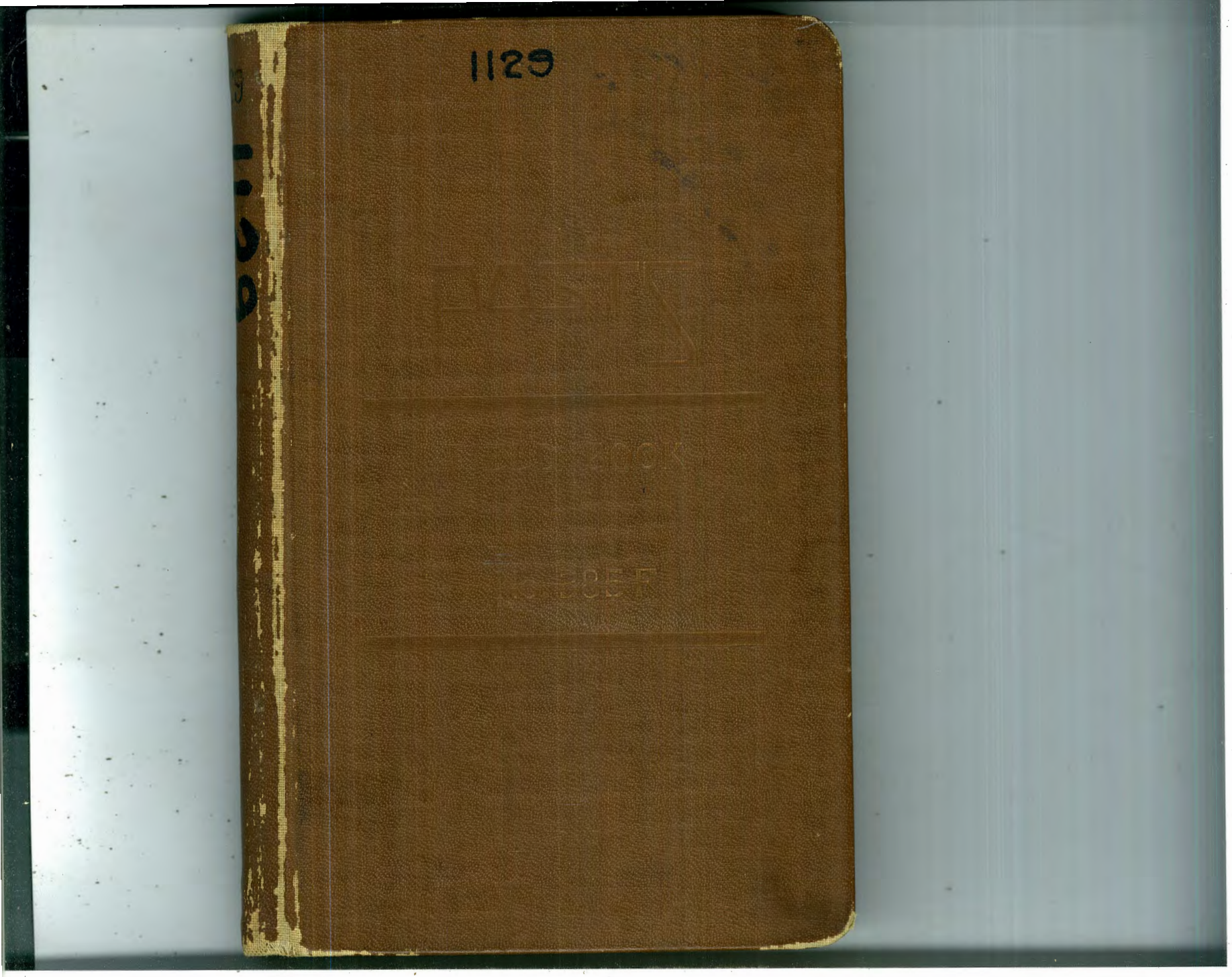

1129

Our Leather Bound Engineers Note Books are carried in the following rulings:

No. 380 LEVEL BOOK. Left and Right Hand Page the same as Left Hand Page of this Book.

No. 382 FIELD BOOK. Left Hand Page as in this Book, Right Hand Page 4 x 4 to the inch, Center Line Red.

No. 384 MINING TRANSIT BOOK. Left Hand Page as in this Book, Right Hand Page 8x8 to the inch, Center Line Red.

No. 385 FIELD BOOK. Left Hand Page as in this Book, Right Hand Page 8 vertical and 4 horizontal lines to the inch, Center Line Red.

We also carry the Note Books listed above, bound in extra strong Fabri-Hide (otherwise the same quality of book), which can be furnished at a somewhat lower price.

In ordering Fabri-Hide covered books, add the letter *"F"* to catalog number.

6/16/25 Gregory

CROSS SECTION OF ALLEY BLK 42 Univ. Hghts Monroe to Madison West of Cleveland

T.P.	4.50 5.94	353.51 351.75	7.70	349.01 345.81	B.M. NW Campus & Monroe
		N.L.	Monroe (351.8)		
E on cb.			5.94	345.81 ✓	
" " paving			6.42	345.33 ✓	
C			6.0	345.8 ✓	
W on paving			6.42	345.33 ✓	
" " curb			6.30	345.5 ✓	
		25' N			
W			5.3	346.5 ✓	
C			5.3	346.5 ✓	
E center garage dirt			5.3	346.5 ✓	
		50' N			
E			5.5	346.3 ✓	
C			5.2	346.6 ✓	
W			5.1	346.7 ✓	
		75' N			
W			5.6	346.2 ✓	
C			5.4	346.4 ✓	
E			5.5	346.3 ✓	
		100' N			
E			5.1	346.7 ✓	
C			5.1	346.7 ✓	
W			5.3	346.5 ✓	
		113' N			
W center garage cement			5.18	346.57 ✓	

150' stub on E 346.55
200' " " E 347.42

[illegible]
46.87
+0.955

	150' N (551.8)		
W		5.0	346.8 ✓
C		4.8	347.0 ✓
E		5.3	346.5 ✓
	166' N = S edge paving on W.		
E		4.9	346.9 ✓
C		4.8	347.0 ✓
W on edge of paving		5.41	346.34 ✓
	186' N = N edge paving on W		
W on edge of paving		5.45	346.30 ✓
C		4.8	347.0 ✓
E		4.8	347.0 ✓
	236' N		
E		4.6	347.2 ✓
C		4.6	347.2 ✓
W = center garage cement		4.80	347.0 ✓
	260' N		
W		5.1	346.7 ✓
C		5.0	346.8 ✓
E		4.7	347.1 ✓
	300' N		
E		4.4	347.4 ✓
C		4.8	347.0 ✓
W		4.7	347.1 ✓

351.75

351.8

	350' N			
W		4.8	347.0	✓
C		4.5	347.3	✓
E		4.6	347.2	✓
	400' N			
E		4.1	347.7	✓
C		4.4	347.4	✓
W		4.3	347.5	✓
	450' N			
W		3.8	348.0	✓
C		3.8	348.0	✓
E		3.9	347.9	✓
	500' N			
E		3.3	347.5	✓
C		3.4	348.4	✓
W		3.4	348.4	✓
	550' N			
W		3.4	348.4	✓
C		3.3	348.3	✓
E		3.0	348.8	✓
	600' N			
E	on paving	2.85	348.90	✓
C		3.13	348.62	✓
W		3.10	348.65	✓

LEVELS ON ELEVATION ROAD

209.86

							25' W' = E.C.		
East side BPM on N end Dike 94		26.29		16.86		SV		2.8	207.1
T.P.	8.75	31.0 W	4.0 W	22.7		E		3.1	206.8
T.P. Spike pole	12.13	39.08	4.07	26.95	SW BUENOS EUCLID	NV		4.0	205.9
T.P.	12.86	51.94	0.00	39.08			50' W'		
Spike in pole			4.3 W	47.60	SE BUENOS & ELEANOR	NV		4.6	205.3
T.P.	12.9 W	64.65	0.21	51.73		E		3.7	206.2
T.P.	12.83	77.06	0.42	64.23		SV		3.6	206.3
T.P.	12.81	89.67	0.20	76.86			100' W'		
T.P.	12.77	102.32 W	0.1 W	89.55		SV		5.3	204.6
T.P.	11.78	113.79	0.31	102.01		E		4.8	205.1
Spike pole			6.28	107.51	SW ELEV. RD & Monitor RD.	NV		5.7	204.2
T.P.	12.8 W	126.26	0.35	113.41			150' W'		
T.P.	12.96	139.03	0.19	126.07		NV		6.9	203.0
T.P.	12.87	151.85	0.05	138.98		E		6.3	203.6
SE Spike pole			3.6 W	148.23	SE. ELLSWORTH & Monitor	SV		6.4	203.3
T.P.	12.67	164.39	0.88	151.72			175' W' = P.C.		
T.P.	12.68	177.00	0.07	164.32		SV		7.5	202.4
T.P.	12.31	189.30	00.1	176.99		E		7.1	202.8
T.P.	12.20	201.47	0.23	189.07		NV		7.6	202.3
Spike pole			9.91	192.36	SW ELEV. RD & ONSTAD ST		200' W' = NL BROWNELL on E		
T.P.	7.64	209.84	0.07	202.20		NV		8.5	201.4
		W/L of EVERVIEW ROAD = 0+00		STATIONING ON North LINE		E		7.8	202.1
W/L			4.1	205.8		SV		8.3	201.6
E			2.6	207.3			250' W' = SL BROWNELL		
SV			1.9	208.0		SV		10.0	199.9

	250' W	209.86		
℄			9.8	200.1
NV			10.3	199.6
	290' W = EC on S side of ELEV. RD			
NL			12.5	197.4
℄			11.8	198.1
SL			11.9	198.0
T.P.	0.83	198.15	12.5	197.32
	326.76' W = PC of ONSTAD ST on N			
SL			1.6	196.6
℄			1.5	196.7
NL	= Residence #1		2.3	195.9
	351.26' W = BL ONSTAD ST			
NL			3.3	194.9
℄			2.6	195.6
SL			2.7	195.5
	401.76' W = SL ONSTAD ST			
SL			4.9	193.3
℄			4.8	193.4
NL			5.2	193.0
	426.76 W = EC on N side ELEV. RD.			
NL	1.0 cut here		6.3	191.9
℄			5.8	192.4
SL			6.2	192.0
	464.76 W = PC on SL of Elev. Rd			
SL			7.4	190.8
℄			7.0	191.2

19815 ELEV. RD. 4

NL	2.0 cut here	7.2	191.0
	481.76' W = EL of SOLARS S side of ELEV. RD		
NL	3.0 cut here	7.5	190.7
℄		7.2	191.0
SL		8.3	189.9
	535.26' W = WL SOLAR on S.S. of ELEV. Rd.		
SL		10.3	187.9
℄		8.3	189.9
NL	6.0 cut here	8.4	189.8
	561.76' W = EC on SL of ELEV. RD		
NL	5.4 cut here	9.3	188.9
℄		9.3	188.9
SL		9.9	188.3
	600' W.		
SL		11.2	187.0
℄		11.1	187.1
NL	6.0 cut here	11.5	186.7
T.P.	0.92 186.21	12.86	185.29
	650' W		
NL	5.0 cut here	2.7	183.5
℄		2.0	184.2
SL		1.9	184.3
	700' W		
SL		5.7	180.5
℄		5.4	180.8
NL	2.5 cut here	5.7	180.5

1862

	750' W					1.69	159.37		157.68
NV	3.0 cut here	10.2	176.0			Crown of ELEV. Road.			
℄		9.8	176.4			0+00 = P.C. Lot 2+9 Blk (4)		1.4	158.0	1.5 cut here
SV		9.9	176.3			49.19' W = E.C.				
T.P.	0.47 173.76	12.87	172.32			NL		3.4	156.0	1.5 cut here
	800' W					℄		3.9	155.5	
SV		2.0	171.8			SV		4.1	155.3	
℄		1.8	172.0			100' W				
NV	2.5 cut here	1.7	172.1			SV		6.4	153.0	
	850' W					℄		6.3	153.1	
NV	2.5 cut here	6.5	167.3			NV		6.0	153.4	2.0 cut here
℄		6.1	167.7			150' W				
SV		6.1	167.7			NV		9.9	149.5	1.5 ✓ ✓
	901.6' W = P.C. on NL ELEV. Rd					℄		9.3	150.1	
SV		10.1	163.7			SV		9.4	150.0	
℄		9.8	164.0			200' W				
NV	2.0 cut here	10.2	163.6			SL		12.4	147.0	
	Middle of Curve on W					℄		12.3	147.1	
NV		10.6	163.2			NV		12.2	146.2	1.5 ✓ ✓
✓ ✓	E.C. on El of Crown	11.0	162.8			T.P.	0.75 147.30	12.85	146.55	
T.P.	0.4 161.69	12.3	161.45			276.55' W = P.C. ELLSWORTH				
T.P.		4.0	157.68	on Rock		NL		2.7	144.6	1.0 ✓ ✓
						℄		2.0	145.3	
						SV		1.9	145.4	1.0 ✓ ✓
						255.51' W Cr. of Curve				
						NL		5.0	142.3	

		147.30			
	284.7' W = EC		EL of Ellsworth		
EL			6.0	141.5	1.0' cut here
℄			6.8	140.5	
WL			7.8	139.5	
	0+00 = Lot 11 + 12 Blk 3				
NL			8.7	138.6	0.0 here
	40.96' W				
NL			11.1	136.2	2.5 cut here
℄			10.3	137.0 ✓	
SL			9.9	137.4	2.5 ✓ ✓
	81.92' W = PC on S.				
SL			15.2	132.1	0.0 ✓ ✓
℄			14.8	132.5	
NL			15.9	131.4	4.5 ✓ ✓
T.P.	0.12	134.57	12.85	134.45	
	122.90' W				
NL	Residence #2 here		8.8	125.8	4.5 ✓ ✓
℄			8.6	126.0	
SL			9.2	125.4	
	157.09 W				
SL			14.1	120.5	
℄			13.5	121.1	
NL			13.7	120.9	5.0 ✓ ✓
T.P.	0.35	122.35	12.57	122.00	

		122.35			
	191.28' W				
NL			6.6	115.8	5.5 cut here
℄			6.6	115.8	
SL			7.6	114.8	
	232.24' W				
SL			12.5	109.9	
℄			11.5	110.9	
NL			11.3	111.1	4.5 ✓ ✓
T.P.	2.01	111.84	12.52	109.83	
	273.20' W				
NL			4.0	107.8	3.5 ✓ ✓
℄			4.2	107.6	
SL			5.1	106.7	
	314.18' W = P.C.C.				
SL			6.7	105.1	
℄			5.7	106.1	
NL			5.7	106.1	4.0 ✓ ✓
	325' W				
NL	No C.B. or culvert here		5.9	105.9	4.5 ✓ ✓
℄			6.1	105.7	
SL			7.1	104.7	
	350' W				
SL			7.0	104.8	
℄			6.0	105.8	
NL			5.8	106.0	4.0 ✓ ✓

111.84

375' W			
NL	5.3	106.5	3.8 cut here
℄	5.5	106.3	
SL	6.7	105.6	
400' W			
SL	5.5	106.3	
℄	4.9	106.9	
NL	4.6	107.2	5.0 ✓ ✓
425' W			
NL	3.7	108.1	5.0 ✓ ✓
℄	4.3	107.5	
SL	4.9	106.9	
450' W			
SL	3.9	107.9	
℄	3.5	108.3	
NL	2.7	109.1	5.5 ✓ ✓
475' W			
NL	1.5	110.0	5.5 ✓ ✓
℄	2.8	109.0	
SL	3.5	108.3	
500' W			
SL	3.5	108.3	
℄	3.0	108.8	
NL	2.4	109.4	5.0 ✓ ✓

111.84

525' W			
NL	3.8	108.8	5.8 cut here
℄	3.7	108.1	
SL	4.4	107.4	
550' W			
SL	5.1	106.7	
℄	4.5	107.3	
NL	4.0	107.8	3.5 ✓ ✓
575' W			
NL	4.7	107.1	3.5 ✓ ✓
℄	5.1	106.7	
SL	6.0	105.8	
600' W			
SL	6.8	105.10	
℄	5.7	106.1	
NL	5.3	106.5	5.0 ✓ ✓
617.91 W = P.G.C. Monitor + ELEV. ROAD			
NL	5.3	106.5	5.0 ✓ ✓
+20 wedge upper road	5.3	106.5	
℄ E ✓ Lower ✓	7.7	104.16	
SL	7.8	104.0	
Check B.M. Monitor & ELEV. ROAD	4.35	107.49	107.51

LEVELS ON MONITOR ROAD

	BM spike	5.85	198.21		192.36	ELEV. RR @ ONSTAD
NL			0+00 = N L EVERVIEW		STA. ON N.L.	
℄	SL			1.0	197.2	
SL	℄			1.0	197.2	
	NL			1.7	196.5	
SL		25' W				
℄	NL			2.1	196.1	
NL	℄			1.1	196.8	
	SL			1.5	196.7	
NL		50' W				
℄	SL			1.8	196.4	
SL	℄			1.7	196.5	
	NL			2.1	195.8	
SL		100' W				
℄	NL			2.6	195.6	
NL	℄			1.7	196.5	
	SL			1.7	196.5	
NL		150' W				
℄	SL			2.8	195.4	
SL	℄			2.5	195.7	
	NL			3.1	195.1	
SL		175' W				
℄	NL			4.1	194.1	
NL	℄			3.1	194.8	
	SL			3.9	194.3	

198.21

8

	200' W			
SL		4.8	193.4	
℄		4.2	194.0	
NL		4.7	193.5	
	250' W			
NL		7.8	190.4	
℄		7.0	191.2	
SL		7.0	191.2	
	300' W			
SL		10.1	188.1	
℄		10.0	188.2	
NL		10.8	187.4	1.0 cut more
	350' W			
NL		13.2	184.8	2.0 ✓ ✓
℄		12.8	185.4	
SL		13.3	184.9	
T.P.	1.56	187.37	12.40	185.81
	416.30' W = P.C.			
SL		6.1	181.3	
℄		6.6	180.8	
NL		7.3	180.1	2.0 ✓ ✓
	441.30' W = EL ON STAD			
NL		9.1	178.3	
℄		7.8	179.6	
SL		7.6	179.8	

187.37

491.30 w' WL ONSTAD

CL			10.3	176.1	
℄			10.6	176.8	
NL			11.3	176.1	

516.30 W = EC

NL			12.3	175.1	
℄			11.6	175.8	
SL			11.4	175.9	
T.P.	6.41	182.00	11.78	170.59	

541.30 W'

SL	No C.B or Culvert Here		6.4	175.6	2.0 cut here
℄			6.6	175.4	
NL			7.4	174.6	

591.30 W

NL			6.9	175.1	
℄			6.1	175.9	
SL			5.7	176.3	2.0 ✓ ✓

641.30 W 2.5 ✓ ✓

SL			4.9	177.1	
℄			4.5	177.5	
NL			5.4	176.8	

691.3 W'

NL			3.6	178.4	
℄			2.8	179.2	
SL	Residence Here		2.9	179.1	4.5 ✓ ✓

Lot 3 Blk 7 if possible have ground grade here

182.00 MONITOR R01709

741.3 W'

SL			2.8	179.2	3.0 cut here
℄			2.6	179.4	
NL			3.3	178.7	

791.3 W'

NL			6.6	175.4	
℄			6 ✓	175.8	
SL			6.6	175.4	2.0 ✓ ✓

810.3 W' = PC of CROWN EL

SL			9.4	172.8	1.5 ✓ ✓
℄			8.5	173.5	
NL			8.7	173.3	

829.3 W' = EL CROWN

NL			11.4	170.8	
℄			11.0	171.0	
SL			12.4	169.6	1.5 ✓ ✓
T.P.	0.98	170.11	12.87	169.13	

849 W' = WL CROWN

SL			5.1	165.0	
℄			5.1	165.0	
NL			5.4	164.9	

LEVELS on CROWN ST

Betw ELEV Rd & MONITOR Rd

STATIONING ON EL.

0+00 = EC = 25' W of NL ELEV. RD. BIK 7

170.11

EL		7.4	162.7	
℄		7.6	162.5	
WL		8.5	161.6	
	45.75' W			
WL		7.0	163.1	
℄		6.6	163.5	
EL		6.3	163.8	2.0 CVT
	91.5 W			
EL		5.0	165.1	2.5 W
℄		5.1	165.0	
WL		6.1	164.0	
	137.25 W			
WL		5.1	165.0	
℄		4.1	166.0	
EL		3.5	166.6	2.0 W
	183.03' W			
EL		1.0	168.5	
℄		2.3	167.8	
WL		3.4	165.7	

LEVELS on MONITOR Rd 10

170.11

0+00 = EC MONITOR & CROWN

			LOT 1 W	BIK W
NL		7.2	162.9	
℄		7.3	162.8	
SL		7.0	163.1	
	50' W			
SL		12.8	157.3	
℄		13.1	157.0	
NL		12.8	157.3	
T.P.	0.63 158.03	12.71	157.40	
	100' W			
NL		6.2	151.8	
℄		6.5	151.5	
SL		6.8	151.2	
	135' W = PC on S side MONITOR & ELLSWORTH			
SL		11.1	146.9	
℄		10.3	147.7	
NL		10.3	147.7	
	160' W = EL ELLSWORTH			
NL		12.6	145.4	
℄		12.7	145.3	
SL		13.6	144.4	
T.P.	3.18 148.39	12.8 W	145.21	
Ch. BM. ELLSWORTH MONITOR		0.22	148.17	148.23

LEVELS ON ELLSWORTH
Between ELEV. Rd + Monitor

0.22	148.45		148.23
0+00 = PC Lot 1 Blk 4 STA. on EL			
EL		5.3	143.2
₵		6.3	142.2
WL		7.6	140.9
50.0' S			
WL		7.1	141.4
₵		6.1	142.4
EL		5.5	143.0
100.02' S			
EL		5.8	142.7
₵		5.9	142.6
WL		6.8	141.7
150.03' S			
WL		6.9	141.6
₵		6.1	142.4
EL		5.7	142.8
200.04' S			
EL		5.9	142.6
₵		6.4	142.1
WL		7.3	141.2
250.05' S			
WL		7.4	141.1
₵		6.6	141.9
EL		6.4	142.1

148.45

11

300.06' S			
EL		6.9	141.6
₵		7.3	141.2
WL		8.0	140.5
355.05 S = PC Lot 7 Blk 4 ELEV. ROAD			
WL		8.6	139.9
₵		7.7	140.8
EL		7.0	141.5

LEVELS ON ONSTAD ST

Spike pole	2.68	195.04		192.36 ELEV. RD ONSTAD
	0+00 = 25' N of NL ELEV. ROAD = PC			
WL			1.8	193.2
℄			1.0	194.0
EL			0.6	194.4
	25' N			
EL			1.7	193.3
℄			2.3	192.7
WL			2.8	192.2
	50' N			
WL			4.7	190.3
℄			4.1	190.9
EL			3.9	191.1
	75' N			
EL			6.7	188.3
℄			6.7	188.3
WL			7.0	188.0
	100' N			
WL			9.7	185.3
℄			8.9	186.1
EL			9.0	186.0
T.P.	1.51	184.26	12.29	182.75
	150' N = PC = 25' S of SL of Monitor			
EL			2.9	181.4
℄			3.6	180.7
WL			5.0	179.3

184.26 ONSTAD 1V

	0+00 = 25' N of NL Monitor			
WL			7.1	177.2
℄			6.1	178.2
EL			5.8	178.5
	50' N			
EL			5.0	179.3
℄			4.9	179.4
WL			5.5	178.8
	100' N			
WL			5.0	179.3
℄			4.3	180.0
EL			4.4	179.9
	125' N			
EL			4.7	179.6
℄			4.5	179.8
WL			5.0	179.3
	150' N = PC = 25' S of SL EVERVIEW			
WL			5.9	178.4
℄			5.1	179.2
EL			5.1	179.2
	0+00 = 25' N of NL of EVERVIEW STH EL			
EL			10.1	174.2
℄			10.8	173.5
WL			11.9	172.4
T.P	0.6V	172.09	12.79	171.47

	50' N			
WL		±5	167.6	
℄		3.1	169.0	
EV		3.1	169.0	
	100' N			
EV		8.0	164.1	
℄		8.4	163.7	
WL		9.6	162.5	
	128.90 N = PC ON W' SIDE LOT 6 BLK 6			
WL		12.3	159.8	
℄		10.7	161.4	
EV		10.1	162.0	
T.P.	0.80	161.23	11.66	160.43
	144.2 N = Δ ON EL ONSTAD			
EV		0.5	160.7	
	168.6 N = PL ON EV			
EV		1.80	159.4	
	158.7 N ON W SIDE = Middle Curve			
WL		5.0	156.2	
	1885 N ℄ EC LOT 6 BLK 6 ELENOR ST			
WL		8.5	152.7	1/2 of ST Graded
℄		8.6	152.6	

ELEV. Rd Monitor	0.09	107.60		107.51	
T.P.	0.36	95.37	12.59	95.01	
T.P.	0.27	82.90	12.69	82.68	
T.P.	0.28	70.32	12.86	70.04	
T.P.	1.11	58.48	12.95	57.37	
ch to BM. BUENOS & ELENOR			10.87	47.61	47.60
T.P.	1.08	47.04	12.57	45.96	
	0.11	34.21	12.94	34.10	
ch to BM BUENOS & ELENOR			7.14	26.97	26.95
	2.26	26.86	9.71	24.50	
T.P.	3.93	24.35	6.44	20.42	
T.P.	4.41	21.47	7.29	17.06	
check to BM Mend Dike			4.55	16.92	16.84

7/31/45 Gregory X section of N 5th from the W.L. of 24th St. To E.L. - Harrison

100' 5T
16 CB's
17 1/4's

N 5T 14

NE 24th + N

B.M. 4.68 53.66 48.98

0+00 24th St. Line

-15		1.5	42.2
S.L. N.G.		10.4	43.3
+10		10.3	43.4
S.C.B.		7.7	46.0
1/4		5.1	48.3
+17.0 Top S. Rail		4.03	49.7
C		4.6	49.1

07 East

2 = Top S Rail	4.02	49.7
C	4.6	49.1
+5	5.1	48.6
1/4	5.0	48.7
+10	5.0	48.7
+12.5	9.4	44.3
CB	9.9	43.8
S.L.	10.3	43.4
+15	11.3	42.4

15 E

-10	17.2	41.5
S.L.	10.2	43.5
CB	6.2	47.5
+11	5.2	48.5
1/4	4.9	48.8
C	4.5	49.2
Top Rail	3.98	49.7

53.7

37 E

C = Top Rail	3.86	49.8
C	4.4	49.3
+5	5.0	48.7
1/4	4.6	49.1
CB	4.6	49.1
S.L.	5.4	48.3
+8	6.7	47.0

50 E

-5	5.0	48.7
S	4.8	48.9
CB	4.4	49.3
1/4	4.6	49.1
+12	4.9	48.8
C	4.4	49.3

85 E

C	4.3	49.4
+5	4.8	48.9
1/4	4.7	48.8
CB	4.3	49.4
S	4.9	48.8
+8	5.2	48.5

86 E

-10	10.7	43.0

		53.66							
S.L.			9.4	44.3					
+13			4.6	47.1					
C.B.			4.7	49.0					
¼			4.7	49.0					
+12			4.7	49.0					
C			4.3	49.4					
		103 E							
C			4.1	49.6					
+5			4.5	48.9					
¼			4.9	48.8					
+14			4.6	49.1					
C.B.			5.6	48.1					
+8			9.4	44.3					
S.L.			9.9	43.8					
+10			10.7	43.0					
		115 E							
-10			10.2	43.7					
S.L.			9.4	44.3					
+10		C	8.8	45.9					
+13			7.8	45.9					
C.B.			7.4	46.3					
+11			5.0	48.7					
¼			4.8	48.9					
+12			4.8	48.9					
C			4.1	49.6					

				41.53.66					
				139 E					
C			4.1	49.6					
+5			4.6	49.1					
¼			4.7	49.0					
C.B.			4.6	49.1					
+4			4.8	48.9					
+10			8.0	45.7					
S.L.			8.3	45.4					
+10			9.6	44.1					
		171.3 E	- W.L. Harrison						
S.L.			4.7	49.0					
C.B.			4.3	49.4					
¼			3.9	49.5					
C			3.3	50.4					
		200 E							
C			3.1	50.6					
¼			3.6	50.1					
C.B.			4.3	49.4					
S.L.			4.9	48.7					
		250 E							
S.L.			4.3	49.4					
C.B.			4.0	49.7					
¼			3.4	50.3					
C			3.1	50.6					
		300 E							
C			2.9	50.8					

#1 53.7

+5	3.3	50.4
¼	3.6	50.1
CB	4.0	49.7
+5	3.8	49.9
+10	4.7	49.0
SL	4.3	49.4

331.3E = Approx EL Harrison

SL	5.5	48.2
+3	5.2	48.5
+5	3.4	50.3
CB	3.5	50.2
¼	3.2	50.5
+12	3.1	50.6
C	2.5	51.2
Top Rail	2.09	51.6

C

CROSS SECTION of S½ of TORRENCE ST
from EL EAGLE to 164' E   14' s/w 13' 1/4

sw spike	6.05	260.95		254.90. Penn & Eagle
		EL EAGLE		
S			4.1	256.9 ✓
cb			4.3	256.7 ✓
1/4			4.1	256.9 ✓
c			4.5	256.5 ✓
		3' E		
c			3.5	57.5 ✓
1/4			3.4	57.6 ✓
cb			3.4	57.6 ✓
S			3.8	57.2 ✓
		25' E		
S			3.9	57.1 ✓
cb			3.4	57.6 ✓
1/4			3.3	57.7 ✓
c			3.3	57.7 ✓
		50' E = BREAK on N cb		
c			3.1	57.9 ✓
1/4			3.4	57.6 ✓
cb			4.0	57.0 ✓
S			4.3	56.7 ✓
		75' E		
S			4.5	56.5 ✓
cb			4.1	56.9 ✓
1/4			4.0	57.0 ✓
c			4.0	57.0 ✓

Moore
8/8/25

260.95

	100' E		
C		4.4	56.6 ✓
1/4		4.2	56.8 ✓
cb		4.4	56.6 ✓
S		4.6	56.4 ✓
	125' E = BREAK on N cb		
S		4.7	56.3 ✓
cb		4.5	56.5 ✓
1/4		4.5	56.5 ✓
C		5.0	56.0 ✓
	129.5' E = W L of 34' ST to SOUTH		
C		5.5	55.5 ✓
1/4		5.3	55.7 ✓
cb		5.4	55.6 ✓
S	on inside edge of 5' s/w	5.5	55.5 ✓
S	on W cb of 5' s/w	5.60	55.35 ✓
	146.5' E = ℄ of 34' ST		
S		6.6	54.4 ✓
cb		6.5	54.5 ✓
1/4		6.2	54.8 ✓
c		6.4	54.6 ✓
	163.5' E = EL of 34' ST to S		
c		6.8	54.2 ✓
1/4		6.5	54.5 ✓
cb		6.7	54.3 ✓

	260.95	S 1/2	Torrence ST
S		6.1	254.9
S of conc of 5' s/w		6.10	254.85

33.5' wide 6' s/w CROSS SECTION of NUTMEG EL 28+h To 30' E of ALLEY

(99.5)

ON PL MON.	966	99.49		28+h at NUTMEG
		EL 28+h		
S edge of Conc S/W	5.7' wide	8.0	91.45	
CONC CB		8.23	91.16	
C		7.6	91.9	
CB		7.5	91.10	
N		7.4	91.1	
	25' E			
N		5.4	91.1	
CB		5.6	93.9	
C		6.2	93.3	
CON. CB		6.72	91.77	
S edge of S/W		6.58	91.91	
	47' E	= BREAK ON S CB		
S " " "		5.30	94.12	
CONC. CB		5.42	94.07	
C		5.4	94.1	
CB		4.8	94.1	
N		4.6	91.9	
	75' E			
N		3.7	95.8	
CB		3.9	95.6	
C		4.2	95.3	
CONC CB		4.58	94.91	
S edge of S/W		4.44	95.08	

Moore 8/8/25

299.49

(99.5)

19

93' E = BREAK ON S CB		
S edge of S/W	4.07	95.42
CONC. CB	4.22	95.27
C	3.7	95.8
CB	3.6	95.9
N	3.3	96.2
119' E = END of SIDEWALK CB ON S SIDE		
N	3.2	96.3
CB	3.5	96.0
C	3.5	95.7
CONC CB	4.20	95.3
S edge of S/W	4.00	95.5
127' E = W L of ALLEY ON North		
S	4.3	95.2
CB	4.3	95.2
C	4.1	95.4
CB	3.5	96.0
N	3.2	96.3
135' E = M.H.		
E	3.95	95.52
143' E = EL of ALLEY ON North		
N	3.4	96.1
CB	3.9	95.6
C	4.4	95.1
CB	4.6	94.9
S	4.7	94.8

29949

	160' E		∴ √99.5		
−1.5 = Edge Conc. Apron (2' e of e of Apron)			4.75	√94.7	Mayor Bacon's Garage
S			4.7	√94.8	
cb			4.9	√94.6	
c			4.7	√94.8	
cb			4.2	√95.3	
+ 5.7 = pepper tree 10" DIAM.			4.2	√95.3	
T.P.	4.1 w	√98.94	4.67	√94.82	
	173' E				
S			4.0	√94.9	
cb			4.3	√94.6	
c			4.0	√94.9	
cb			4.4	√94.5	
~			5.1	√93.8	
	183' E for slope				
−10			15.0	√83.9	
~			14.0	√84.9	
cb			12.5	√86.4	
c			12.0	√86.9	
cb			8.0	√90.9	
S			5.8	√93.1	

10/2/25

CROSS SECTION OF MEADE AVE. GEORGIA to TEXAS

80' wide
14' s/w
13' 1/4s

0 SEBD	2.91	346.51		343.60	Meade + Georgia
	EL Georgia = 0+00				
SL			2.6	343.9	
cem cb			2.96	43.55	
1/4			2.9	43.6	
c			2.7	43.8	
1/4			3.0	43.5	
gut			2.3	44.2	
cem cb			1.95	44.56	
2			1.7	44.8	
	25'E				
2			2.4	44.1	
cb			2.8	43.7	
1/4			3.4	43.1	
c			3.3	43.2	
1/4			3.6	42.9	
+7			3.0	43.5	
cb			2.9	43.6	
s			3.1	43.4	
	50'E				
s			3.8	42.7	
cb			3.6	42.9	
1/4			4.5	42.0	
c			4.1	42.4	
1/4			4.0	42.5	
cb			3.5	43.0	

Figured Larry

Moore
Walker
Preston
Shaw
Northern

346.51

2		3.2	43.3
1	75'E		
2		4.1	42.4
cb		4.5	42.0
1/4		4.9	41.6
c		5.3	41.2
1/4		5.4	41.1
cb		5.0	41.5
s		5.0	41.5
	100'E		
s		7.0	39.5
cb		6.8	39.7
1/4		7.0	39.5
c		7.0	39.5
1/4		6.5	40.0
cb		6.1	40.4
2		5.6	40.9
	113'E		
2		6.5	40.0
cb		7.3	39.2
1/4		7.5	39.0
c		8.4	38.1
1/4		8.5	38.0
cb		8.3	38.2
s		9.0	37.5

	145'E	346.51		
S			10.1	336.4
cb			9.8	36.7
1/4			9.7	36.8
c			9.9	36.6
1/4			8.9	37.6
cb			8.6	37.9
N'			8.1	38.4
	150'E			
N'			10.8	35.7
cb			11.0	35.5
1/4			12.N	34.3
C on R.M M.H.			12.73	33.78
1/4			13.1	33.4
+7			13.6	32.9
cb			13.1	33.4
S			13.0	33.5
T.P.	135	334.96	12.90	333.61
	160'E			
S			1.0	30.9
+7		C	3.N	31.7
cb			3.4	31.5
1/4			3.1	31.8
c			3.0	31.9
1/4			2.5	32.4
cb			1.7	33.2
N			0.9	34.0

3.3N.96 MEADE AVE 22

	175'E		
-5		3.5	31.4
N		3.7	31.2
cb		4.1	30.8
+9		4.4	30.4
1/4		5.2	29.7
e		5.2	29.7
1/4		5.5	29.4
cb		5.5	29.4
S		5.8	29.1
+5		5.7	29.2
	185'E		
-5		6.8	28.1
S		6.9	28.0
cb		6.4	28.5
	186'E		
-5		8.7	26.2
S		8.6	26.3
cb		6.5	28.4
1/4		7.0	27.9
c		7.1	27.8
1/2		6.9	28.0
+6		6.0	28.9
cb		5.7	29.2
N'		5.3	29.6
+5		5.0	29.9

		33.4.96		
	200'E			
-5			6.9	28.0
N			7.0	27.9
+4			7.5	27.4
cb			8.2	26.7
+9			8.1	26.8
1/4			8.9	26.0
C			9.1	25.8
+5			9.2	25.7
1/4			9.0	25.9
cb			9.0	25.9
S			9.8	25.1
+5			9.7	25.2
	225'E			
-5			15.1	19.8
S			14.7	20.2
cb			14.1	20.8
+6			13.2	21.7
1/4			13.0	21.9
C			12.7	22.2
1/4			12.5	22.4
cb			12.1	22.8
N			12.4	22.5
+5			12.2	22.7
T.P.	0.31	3.2.16	13.11	321.85

		3.2.16	
	250'E		
-5		3.6	318.6
N		3.7	18.5
cb		4.1	18.1
+6		3.7	18.5
+9		3.0	19.2
1/4		3.0	19.2
C		3.1	19.1
1/4		3.5	18.7
+3		3.8	18.4
+6		4.8	17.4
cb		5.5	16.7
S		5.5	16.7
+5		5.6	16.6
	275'E		
-5		8.4	13.8
S		8.4	13.8
cb		8.6	13.6
+6		8.1	14.1
1/4		7.0	15.2
C		6.5	15.7
1/4		6.7	15.5
cb		7.5	14.7
N		7.2	15.0
+5		7.0	15.2

300' E

N	9.3	312.9
cb	9.3	312.9
+5	9.7	312.5
+8	10.3	311.9
1/4	10.7	311.5
+5	10.2	311.8
c	10.2	311.8
1/4	11.1	311.1
cb	10.7	311.5
S	10.9	311.3

309.3' E = W.L Florida

S	11.8	310.4
cem cb	12.10	310.1
1/4	12.2	310.0
c	12.0	310.2
1/4	11.8	310.4
gut	11.4	310.8
cem cb	11.12	311.04
N	10.6	311.6

EL. Florida

N	12.0	310.2
cem cb	12.5	309.91
GUT	12.8	309.4
1/4	12.8	309.4
c	13.1	309.1

1/4			13.3	308.9
gut			13.7	308.5
cem cb			13.17	309.0
S			13.0	309.2
T.P	3.57	312.96	13.07	309.09

7.5' E = W.L of Stucco Residence Faces West, 3' in St.

S	4.6	8.3
cb	5.0	7.9
+6	4.1	8.8
1/4	4.6	8.3
c	4.4	8.5
1/4	4.2	8.7
cb	4.1	8.8
+6	5.2	7.7
N	5.3	7.6
+10	5.0	7.9

12' E

-10	5.7	7.2
N	5.6	7.3
+6	5.4	7.5
cb	4.7	8.2
+6	4.1	8.8
1/4	4.3	8.6
c	4.6	8.3
1/4	4.7	8.2
+7	4.4	8.5

312.96

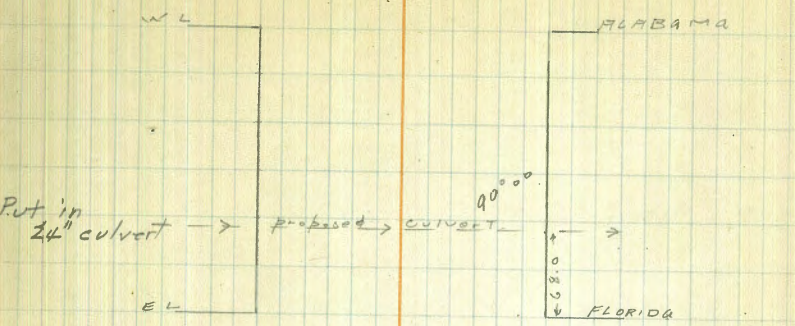
cb		5.2	307.7
S		5.8	7.1
	25' E		
S		6.5	6.4
cb		6.2	6.7
+2		5.8	7.1
1/4		5.6	7.3
C		5.2	7.4
1/4		5.0	7.9
+5		5.0	7.9
+10		6.4	6.5
Cb		6.6	6.3
N		6.5	6.4
+10		6.4	6.5

31.5' E = E.L. on rear of residence .3' in street

	44' E		
-10		7.0	5.9
N		7.0	5.9
cb		7.3	5.6
1/4	C	7.2	5.7
C		6.8	6.1
1/4		6.9	6.0
cb		6.9	6.0
S		7.5	5.4
+10		7.7	5.2

312.96

MEADE - 25



CULVERT LEVELS

-15	7.9	305.0	= OUTLET
S	7.5	5.4	
cb	7.8	5.1	
1/4	7.6	5.3	
C	7.4	5.5	
1/4	7.3	5.6	
Cb	7.6	5.3	
N	7.8	5.1	
+15	7.5	5.4	= INLET
	88' E		
-10	6.6	6.3	
N	6.4	6.5	
Ch	6.3	6.6	
1/4	6.4	6.5	
C	7.1	5.8	
1/4	7.4	5.5	
Ch	7.5	5.4	
S	7.7	5.2	
+10	7.8	5.1	

3.12.96

	100'E		
-10		7.0	305.9
S		6.9	6.0
cb		6.6	6.3
1/4		6.8	6.1
C		6.0	6.9
1/4		6.1	6.8
cb		5.8	7.1
N		5.6	7.3
+10		5.3	7.6
	125'E		
-10		3.7	9.2
N		3.7	9.2
cb		4.4	8.5
1/4		4.6	8.3
C		5.2	7.7
1/4		5.5	7.4
cb		5.0	7.9
S		5.3	7.6
+10		5.6	7.3
	150'E		
-10		5.2	7.7
S		4.6	8.3
cb		4.0	8.9
1/4		4.2	8.7
C		3.2	9.7

3.12.96 MEADE FIVE 26

+3		3.8	309.1
1/4		3.6	9.3
+1		3.1	9.8
cb		3.3	9.6
N		2.8	10.1
+10		2.4	10.5
	179.5'E		
-2	Garage	1.3	11.6
N		1.4	11.5
+3		2.0	10.9
cb		2.5	10.4
1/4		2.9	10.0
C		3.0	9.9
1/4		3.6	9.3
cb		4.0	8.9
S		3.6	9.3
+10		3.9	9.0
	200'E		
-10		4.0	8.9
-5		3.8	9.1
S		2.0	10.9
cb		3.0	9.9
1/4		2.9	10.0
C		1.9	11.0
+2		1.4	11.5
+7		2.0	10.9

		31.96		
C +10			2.2	310.7
1/4			1.7	11.2
cb			1.7	11.2
N			1.1	11.8
+10			0.7	12.2
T.P	9.49	321.96	0.49	312.47
	225'E			
-10			8.9	13.0
N			9.1	12.8
+6			9.0	12.9
+10			8.0	13.9
cb			8.9	13.0
1/4			9.2	12.7
C			9.5	12.4
1/4			10.1	11.8
1/4			10.9	11.0
cb			10.9	11.0
+3			10.5	11.4
+6			9.7	12.2
S		C	9.7	12.2
+5			10.8	11.1
+10			10.9	11.0
	250'E			
-10			10.9	11.0
-5			10.8	11.1
S			7.7	14.2

		321.96	Meade Five	27
+10			7.7	314.2
cb			8.3	13.6
1/4			8.0	13.9
C			7.9	14.0
1/4			7.9	14.0
cb			7.6	14.3
N			7.6	14.3
+10			7.9	14.0
	275'E			
-5			5.4	16.5
N			5.7	16.2
cb			6.2	15.7
1/4			6.4	15.5
C			6.3	15.6
1/4			6.5	15.4
cb			6.3	15.6
S			6.0	15.9
+5			8.8	13.1
+10			8.6	13.3
	300'E			
-10			8.0	13.9
-5			8.6	13.3
S			4.9	17.0
cb			4.9	17.0
1/4			4.6	17.3
C			4.7	17.2

		321.96		
1/4			4.6	317.3
cb			4.0	17.9
+7			4.0	17.9
N			3.2	18.7
	310' E	- W.L. Alabama		
N			2.8	19.1
cem cb			3.08	18.88
qut			3.7	18.2
1/4			3.6	18.3
C			3.7	18.2
1/4			4.2	17.7
qut			4.6	17.3
cem cb			4.08	17.88
S			3.7	18.2
BM TP			3.11	318.85 = 318.87 Meade + ALA SE AP
	1255	331.42		318.87
	EL ALABAMA	=0+00		
S			12.3	319.1
cem cb			12.35	319.07
1/4			12.2	19.2
C			12.0	19.4
1/4			12.0	19.4
qut			11.9	19.5
cem cb			11.38	320.04
N			11.1	20.3

		331.42	
	3' E		
N		10.0	321.4
+9		10.3	21.1
cb		11.2	20.2
1/4		11.7	19.7
C		11.8	19.6
1/4		12.0	19.4
cb		11.7	19.7
+8		10.2	21.2
S		10.9	20.5
	25' E		
S		10.0	21.4
+10		9.4	22.0
cb		9.9	21.5
1/4		10.2	21.2
C		10.1	21.3
1/4		10.0	21.4
cb		9.5	21.9
+7		8.6	22.8
N		8.5	22.9
	50' E		
N		8.0	23.4
cb		8.7	23.7
1/4		8.9	22.5
C		8.6	22.8
1/4		9.1	22.3

331.4N

cb		9.1	322.3
S		9.1	22.3
	75'E		
S		7.3	24.1
cb		7.1	24.3
1/4		7.8	23.6
c		7.4	24.0
1/4		7.0	24.4
cb		7.0	24.4
N		5.9	25.5
	100'E		
N		3.8	27.6
+5		3.7	27.7
cb		5.1	26.3
1/4		5.3	26.1
c		5.8	25.6
1/4		6.1	25.3
cb		5.4	26.0
S		5.7	25.7
	125'E		
S		3.7	27.7
cb		3.5	27.9
1/4		3.8	27.6
c		3.1	28.3
1/4		3.3	28.1
cb		3.8	27.6

331.42

Meade Ave 29

N		2.3	329.1
	150'E		
N		1.1	30.3
cb		1.6	29.8
1/4		1.4	30.0
C on MH.		1.44	29.98
+5		2.3	29.1
+10		1.8	29.6
1/4		2.3	29.1
cb		2.5	28.9
S		2.6	28.8
	175'E		
S		1.3	30.1
cb		1.4	30.0
1/4		1.0	30.4
c		0.2	31.2
1/4		0.5	30.9
+7		0.0	31.4
cb		0.7	30.7
N		0.2	31.2
T.P.	7.62 33886	0.18	331.24
	200'E		
N		6.4	325
cb		7.2	31.7
+6		6.6	32.3
1/4		7.2	31.7

C		6.9	33x.0
1/4		7.3	31.6
cb		7.8	31.1
S		7.6	31.3
	225' E		
S		6.5	3x.4
cb		6.5	3x.4
1/4		5.5	33.4
C		5.7	33.x
1/4		6.4	3x.5
+6		6.3	3x.6
cb		5.8	33.1
N		5.3	33.6
	250' E		
N		4.4	34.5
cb		4.0	34.9
1/4		4.7	34.x
C		4.5	34.4
+8		3.9	35.0
1/4		4.6	34.3
cb		5.3	33.6
S		5.4	33.5
	275' E		
S		4.5	34.4
cb		4.3	34.6
1/4		3.9	35.0

C	3.9	35.0
1/4	3.8	35.1
cb	3.6	35.3
N	3.6	35.3
	285' E	
N	3.3	35.6
cb	3.7	35.x
1/4	4.0	34.9
C	4.0	34.9
1/4	4.4	34.5
cb	4.1	34.8
S	4.0	34.9
	298' E	
S	3.9	35.0
cb	4.0	34.9
+3	6.1	3x.8
1/4	6.5	3x.4
C	6.1	3x.8
1/4	6.0	3x.9
cb	5.9	33.0
+x	3.7	35.x
N	3.x	35.7
	300' E = W/L MISS.	
N	5.8	33.1
cem cb	6.33	3x.53
1/4	6.3	3x.6

338.86

C		6.3	33r.6
1/4		6.7	33r.r
cem cb		6.75	33r.11
S		6.r	33r.7
	EL Miss = 0+00		
S		5.3	33.6
cem cb		6.r4	33r.6r
1/4		5.9	33.0
C		5.7	33.r
1/4		5.7	33.r
cem cb		5.87	33.0
N		5.r	33.7
	r E		
N		3.3	35.6
+10		3.r	35.7
cb		4.8	34.1
1/4		5.5	33.4
C		5.4	33.5
1/4		5.6	33.3
cb		5.r	33.1
+4		3.r	35.7
S		2.8	36.1
	14' E		
S		r.7	36.r
cb		r.4	36.5
1/4		3.1	35.8

338.86 Meade Fire 31.

C	3.5	335.4
1/4	3.6	35.3
cb	3.5	35.4
N	3.5	35.4
	25' E	
N	3.6	35.3
cb	3.6	35.3
1/4	3.r	35.7
C	3.1	35.8
1/4	2.9	36.0
cb	2.6	36.3
S	2.6	36.3
	75' E	
S	3.0	35.9
cb	3.0	35.9
1/4	3.3	35.6
C	3.6	35.3
1/4	3.4	35.5
cb	3.r	35.7
N	3.5	35.4
	125' E	
N	3.9	35.0
cb	3.7	35.r
1/4	3.5	35.4
C	3.3	35.6
1/4	3.4	35.5

cb		3.6	35.3
S		3.7	35.2
	150' E		
S		3.6	35.3
Cb		3.5	35.4
1/4		3.5	35.4
C		3.6	35.3
1/4		3.8	35.1
cb		3.9	35.0
N		4.0	34.9
	175' E		
N		4.3	34.6
Cb		4.4	34.5
1/4		4.5	34.4
C		4.6	34.3
1/4		4.5	34.4
cb		4.5	34.4
S		4.4	34.5
	225' E		
S	C	5.4	33.5
cb		5.3	33.6
1/4		5.3	33.6
C		5.2	33.7
1/4		5.1	33.8
cb		5.0	33.9
N		4.5	34.4

	275' E	
N	5.1	333.8
cb	5.4	33.5
1/4	5.6	33.3
C	5.6	33.3
1/4	5.5	33.4
cb	5.8	33.1
S	5.5	33.4
	300' E = WL Louisiana	
S	5.3	33.6
cumcb	5.44	33.44
gut	5.9	33.0
1/4	5.6	33.3
C	5.5	33.4
1/4	5.6	33.3
gut	5.6	33.3
cumcb	4.91	33.75
N	4.7	34.2
	EL Louisiana = 0+00	
N	5.0	33.9
cumcb	5.07	33.29
gut	6.0	32.9
1/4	6.1	32.8
C	6.0	32.9
1/4	6.3	32.6
cumcb	6.06	32.8

33886

S		5.9	333.0
25'E			
S		7.0	31.9
cb		6.9	32.0
1/4		6.9	32.0
c		6.9	32.0
1/4		6.8	32.1
cb		6.6	32.3
^		5.5	33.4
50'E			
^		6.5	32.4
cb		7.2	31.7
1/4		7.4	31.5
c		7.5	31.4
1/4		7.5	31.4
cb		7.4	31.5
S		7.2	31.7
75'E			
S		7.8	31.1
cb		7.9	31.0
1/4		8.2	30.7
c		8.4	30.5
1/4		8.2	30.7
cb		8.2	30.7
^		8.1	30.8

33886

Meade Ave 33

100'E

^		8.3	330.6
+4		8.3	30.6
+5		8.7	30.2
cb		8.8	30.1
1/4		9.0	29.9
c		9.2	29.7
1/4		8.9	30.0
cb		8.7	30.2
S		8.5	30.4
125'E			
S		7.7	31.2
cb		9.3	29.6
1/4		9.6	29.3
c		9.5	29.4
1/4		9.5	29.4
cb		9.5	29.4
+9		9.1	29.8
+10		8.7	30.2
^		8.7	30.2
150'E			
^		9.3	29.6
cb		9.6	29.3
1/4	Watch your step here!	9.6	29.3
c	Considerable water flows	9.5	29.4
1/4	in ditch below Meade	9.8	29.1
cb	& Monroe	9.8	29.1

		338.86		
S			9.9	329.0
	18' E			
S			10.6	28.3
cb			10.9	28.0
1/4			10.4	28.5
c			10.0	28.9
1/4			9.9	29.0
cb			9.7	29.2
N			9.0	29.9
	200' E			
N			9.0	29.9
cb			9.5	29.4
1/4			9.6	29.3
c			9.6	29.3
1/4			10.2	28.7
cb			10.6	28.3
S			10.7	28.2
	225' E			
S			10.1	28.8
cb		c	9.9	29.0
1/4			9.7	29.2
c			9.3	29.6
1/4			9.1	29.8
cb			8.9	30.0
N			8.2	30.7

	338.86	Meade Five	3
	250' E		
N		8.1	330.8
cb		8.1	30.8
1/4		8.2	30.7
c		8.4	30.2
1/4		8.9	30.0
cb		9.2	29.7
S		9.0	29.9
	275' E		
S		8.3	30.6
cb		8.4	30.5
1/4		8.4	30.5
c		8.3	30.6
1/4		8.2	30.7
cb		8.0	30.9
N		7.5	31.4
	300' E = W. L. Texas		
N		7.1	31.8
cum cb		7.6	31.5
gust		7.7	31.2
1/4		8.2	30.7
c		8.1	30.8
1/4		8.5	30.4
gust		8.6	30.3
cum cb		8.3	30.5
S		8.10	30.8
check to BM		7.39	331.47 331.41

SEBP
Texas + Meade

20' do
10' 1/4s

Missouri St. X. Sec
from E. Line Ingraham to W. Line Jewell

11/19/25
Miller

B.M. B.P.	7.64	70.16		62.52	S.E. Garnett & Ingraham
T.P.	13.07	81.19	2.04	68.12	
Set B.M. B.P.			3.08	78.11	N.W. Ingraham & Emerald SE Cor emt Porch of School
T.P.	12.81	93.82	0.18	81.01	S.E. Blk. Cor
T.P.	11.41	101.89	3.40	90.42	Ingraham & Missouri
00 = E. Line Ingraham				101.9	
S			11.5	90.4 ✓	
cl			10.8	91.1 ✓	
1/4			10.4	91.5 ✓	
c			10.1	91.8 ✓	
1/4			9.7	92.2 ✓	
cl			9.4	92.5 ✓	
N			8.7	93.2 ✓	
		6' E			
N			7.9	94.0 ✓	
cl			8.6	93.3 ✓	
1/4			9.0	92.9 ✓	
c			9.2	92.7 ✓	
1/4			9.7	92.2 ✓	
cl			9.8	92.1 ✓	
S			10.5	91.4 ✓	
		35' E			
S			10.2	91.7 ✓	
cl			9.5	92.4 ✓	
1/4			9.2	92.7 ✓	
c			8.8	93.1 ✓	

	101.89		101.9
1/4		8.5	93.4 ✓
cl		8.2	93.7 ✓
N		7.5	94.4 ✓
	70' E		
N		6.2	95.7 ✓
cl		6.9	95.0 ✓
1/4		7.1	94.8 ✓
c		7.6	94.3 ✓
1/4		8.0	93.9 ✓
cl		8.2	93.7 ✓
S		8.9	93.0 ✓
	120' E		
S		7.9	94.0 ✓
cl		7.1	94.8 ✓
1/4		6.7	95.2 ✓
c		6.3	95.6 ✓
1/4		5.9	96.0 ✓
cl		5.5	96.4 ✓
N		4.8	97.1 ✓
	170' E		
N		3.8	98.1 ✓
cl		4.6	97.3 ✓
1/4		5.0	96.9 ✓
c		5.4	96.5 ✓
1/4		5.8	96.1 ✓
cl		6.1	95.8 ✓
S		7.0	94.9 ✓

101.89

	220' E	101.9
S	6.3	95.6 ✓
ob	5.5	96.4 ✓
1/4	5.1	96.8 ✓
c	4.7	97.2 ✓
1/4	4.5	97.4 ✓
cl	4.3	97.6 ✓
N	3.3	98.5 ✓
	245' E	
N	3.4	98.5 ✓
cl	4.2	97.7 ✓
1/4	4.5	97.4 ✓
c	5.0	96.9 ✓
1/4	5.4	96.5 ✓
cl	5.7	96.2 ✓
S	6.5	95.4 ✓
	270' E	
S	5.3	96.6 ✓
cl	4.8	97.1 ✓
1/4	4.5	97.4 ✓
c	4.2	97.7 ✓
1/4	3.8	98.1 ✓
cl	3.5	98.4 ✓
N	2.8	99.1 ✓
	320' E	
N	2.6	99.3 ✓
cl	3.0	98.9 ✓

101.89

		101.9
1/4	3.4	98.5 ✓
c	3.7	98.2 ✓
1/4	3.9	98.0 ✓
cl	4.1	97.8 ✓
S	4.4	97.3 ✓
	370' E	
S	4.0	97.9 ✓
cl	3.8	98.1 ✓
1/4	3.7	98.2 ✓
c	3.5	98.4 ✓
1/4	3.3	98.6 ✓
cl	3.0	98.9 ✓
N	2.6	99.3 ✓
	420' E	
N	1.6	100.3 ✓
cl	2.0	99.9 ✓
1/4	2.3	99.6 ✓
c	2.5	99.4 ✓
1/4	2.7	99.2 ✓
cl	2.8	99.1 ✓
S	3.2	98.7 ✓
	470' E	
S	2.8	99.1 ✓
cl	2.3	99.6 ✓
1/4	2.2	99.7 ✓
c	2.0	99.9 ✓

		101.89			
			470' E (corr)	101.9	
1/4			1.8	100.1 ✓	
cl			1.7	100.2 ✓	
W			1.4	100.5 ✓	
		520' E=W. Line Jewell			
N			0.2	101.7 ✓	
cl			0.4	101.5 ✓	
1/4			0.7	101.2 ✓	
C			0.9	101.0 ✓	
1/4			1.1	100.8 ✓	
cl			1.5	100.4 ✓	
					Blk. cor S.W.
S	T. P. 3.97	104.00	1.86	100.03	Missouri - Jewell

20' cb's
10' 1/4's

Jewell St. X Sec — 11/19/25 Miller

from N. Line Diamond to N Line chalcedony.

104.00 Page 37
00 = N. Line Diamond

E	8.7	95.3
cb	8.9	95.1
+5	9.5	94.5
1/4	9.2	94.8
c	9.6	94.4
1/4	10.1	93.9
+5	10.4	93.6
+7	9.9	94.1
cl	9.9	94.1
W	10.3	93.7
50' W		
W	9.2	94.8
cb	9.0	95.0
+4	9.0	95.0
+5	9.5	94.5
1/4	9.1	94.9
c	8.6	95.4
+9	8.6	95.4
1/4	9.1	94.9
cl	8.5	95.5
E	8.1	95.9
100' W		
E	7.1	96.9
cb	7.3	96.7
+7	8.0	96.0

104.00		104.0
1/4	7.7	96.3
c	7.7	96.3
1/4	8.1	95.9
+5	8.3	95.7
+7	8.0	96.0
cl	8.0	96.0
W	8.2	95.8
150' N		
W	6.4	97.6
cl	6.3	97.7
1/4	6.6	97.4
c	6.2	97.8
1/4	6.3	97.7
cb	5.9	98.1
E	5.9	98.1
200' N		
E	4.6	99.4
cl	5.0	99.0
1/4	5.3	98.7
c	5.2	98.8
1/4	5.7	98.3
cl	5.5	98.5
W	5.6	98.4
270' N = S. Line Missouri		
W	4.0	100.0
cl	4.6	99.4

104.00

S. Line Missouri (Con) 20 chs

		104.0
¼	4.7	99.3
c	4.0	100.0
¼	3.9	100.1
cl	3.5	100.5
E	3.2	100.8
S. cl.		
E	2.7	101.3
cl	2.8	101.2
¼	3.3	100.7
c	3.4	100.6
+8	3.7	100.3
¼	4.3	99.7
cl	4.2	99.8
W	3.6	100.4
S. ¼		
W	3.2	100.8
cl	3.9	100.1
+7	4.1	99.9
¼	3.3	100.7
C	3.1	100.9
¼	2.7	101.3
cl	2.4	101.6
E	2.4	101.6
E		
E	1.8	102.2
cl	2.1	101.9

104.00

		104.0
¼	2.4	101.6
C	2.7	101.3
¼	2.8	101.2
+5	3.9	100.1
cl	3.5	100.5
N.	3.1	100.9
N. ¼		
W	2.9	101.1
cl	3.2	100.8
+5	3.5	100.5
¼	2.4	101.6
C	2.2	101.8
¼	2.1	101.9
cl	1.7	102.3
E	1.6	102.4
N. cl.		
E	1.2	102.8
cl	1.4	102.6
¼	1.7	102.3
cl	1.9	102.1
¼	2.1	101.9
+5	3.2	100.8
cl	2.8	101.2
W	2.6	101.4

104.00

		00' N. Line Missouri		104.0
W			2.4	101.6
cl			2.3	101.7
℄			2.4	101.6
1/4			1.7	102.3
C			1.5	102.5
1/4			1.3	102.7
cl			1.0	103.0
E			0.6	103.4
T.P.	12.48	116.12	0.36	103.64
		50' N		116.1
E			12.0	104.1
cl			12.6	103.5
1/4			12.9	103.2
C			13.2	102.9
1/4			13.4	102.7
cl			13.6	102.5
W			13.8	102.3
		100' N		
W			11.6	104.5
cl			11.7	104.4
1/4			11.3	104.8
C			11.1	105.0
1/4			11.1	105.0
cl			11.3	104.8
E			10.5	105.6

116.12

	140' N	116.1
E	8.6	107.5
cl	8.7	107.4
1/4	8.6	107.5
C	8.6	107.5
1/4	9.0	107.1
cl	9.4	106.7
℄	9.1	107.0
W	9.5	106.6
	165' N	
W	8.7	107.4
℄	7.8	108.3
cl	8.0	108.1
1/4	7.6	108.5
C	7.4	108.7
1/4	7.3	108.8
cl	7.4	108.7
E	7.2	108.9
	200' N	
E	5.0	111.1
cl	5.0	111.1
1/4	5.0	111.1
E	5.3	110.8
1/4	5.8	110.3
cl	6.8	109.3
W	7.7	108.4

			116.12	116.1
		230' N		
W			6.1	110.0
cl			5.2	110.9
1/4			3.9	112.2
C			3.8	112.3
1/4			3.4	112.7
cl			3.3	112.8
E			2.9	113.2
		255' N		
E			1.9	114.2
cl			2.4	113.5
1/4			2.7	113.4
C			3.2	112.9
1/4			3.8	112.3
cl			4.2	111.9
W			5.0	111.1
		270' N = S. line Chalcedony 20' cls 10' 1/4s		
W			4.9	111.2
cl			4.6	111.5
1/4			3.8	112.3
C			3.2	112.9
1/4			3.0	113.1
cl			2.6	113.5
E			1.8	114.3
		S cl		
E			2.8	113.3
cl			3.4	112.7

			116.1
1/4		3.7	112.4
C		4.0	112.1
1/4		4.3	111.8
cl		4.6	111.5
W		5.4	110.7
	5. 1/4		
W		4.8	111.3
cl		4.1	112.0
1/4		4.1	112.0
C		3.7	112.4
1/4		3.6	112.5
cl		3.4	112.7
E		2.5	113.6
	3' N of 5. 1/4		
E		2.7	113.4
cl		3.4	112.7
1/4		3.6	112.5
C		3.7	112.4
1/4		4.3	111.8
cl		4.3	111.8
W		5.1	111.0
	℄		
W		5.7	110.4
cl		5.6	110.5
1/4		5.6	110.5
C		5.2	110.9

	116.12 ℄ (con)	116.1
¼	4.8	111.3
¼	3.5	112.6
cl	3.4	112.7
E	4.0	112.1
	3' N of ℄	
E	2.7	113.4
cl	3.5	112.6
¼	3.7	112.4
C	4.0	112.1
¼	4.3	111.8
cl	4.6	111.5
W	5.0	111.1
	N. ¼	
W	5.0	111.1
cl	4.4	111.7
¼	4.1	112.0
E	3.9	112.2
¼	3.6	112.5
cl	3.4	112.7
E	2.8	113.3
	N. cl.	
E	2.6	113.5
cl	3.2	112.9
¼	3.5	112.6
C	3.8	112.3
¼	3.8	112.3

	116.12	116.1
cl	4.1	112.0
W	4.5	111.6
	18' N of N. cl	
W	4.2	111.9
cl	3.6	112.5
¼	3.4	112.7
C	3.2	112.9
¼	2.9	113.2
cl	2.7	113.4
E	1.9	114.2
	N. line chalcedony	
E	1.3	114.8
cl	1.4	114.7
¼	1.6	114.5
C	1.7	114.4
¼	1.9	114.2
cl	2.1	114.0
W	2.5+	113.6

20' els
10' 1/4s

Chaledony St. X.Sec. 11/19/25 [illegible]

from W. Line Jewell to E. Line Ingraham

116.12 Page 42

			00 = W. Line Jewell	116.1
N			2.5	113.6 ✓
+2			4.2	111.9 ✓
cl			4.5	111.6 ✓
1/4			5.0	111.1 ✓
+3			5.0	111.1 ✓
c			5.7	110.4 ✓
+7			5.1	111.0 ✓
1/4			4.8	111.3 ✓
cl			5.4	110.7 ✓
S			4.9	111.2 ✓
T.P	1.36	112.41	5.07	111.05 ✓
		50' W		112.4
-5			3.8	108.6 ✓
S			3.7	108.7 ✓
cl			2.3	110.1
1/4			2.3	110.1 ✓
c			2.2	110.2 ✓
1/4			2.2	110.2 ✓
cl			1.8	110.6 ✓
+18			1.4	111.0
N			0.1	112.3 ✓
		60' W		
S-5			5.0	107.4 ✓
S			4.8	107.6 ✓
cl			2.8	109.6 ✓

112.41

	100' W	112.4
N	1.2	111.2 ✓
+2	2.2	110.2 ✓
cl	2.5	109.9 ✓
1/4	2.8	109.6 ✓
c	2.6	109.8 ✓
1/4	3.0	109.4 ✓
+3	2.6	109.8 ✓
cl	3.4	109.0 ✓
S	5.4	107.0 ✓
+5	5.5	106.9 ✓
	150' W	
-5	6.2	106.2 ✓
S	6.1	106.3 ✓
cl	4.2	108.2 ✓
1/4	3.0	109.4 ✓
+4	3.4	109.0 ✓
c	3.1	109.3 ✓
1/4	3.0	109.4 ✓
cl	3.0	109.4 ✓
+18	2.7	109.7 ✓
N	1.5	110.9 ✓
	200' W	
N	2.5	109.9 ✓
cl	3.4	109.0 ✓
1/4	3.4	109.0 ✓
c	3.8	108.6 ✓

112.41

			112.4
	200' W (EOH)		
1/4		3.3	109.1 ✓
+4		4.4	108.0 ✓
cl		4.5	107.9 ✓
S		6.4	106.0 ✓
+5		6.5	105.9 ✓
	250' W		
-5		5.9	106.5 ✓
S		5.8	106.6 ✓
cl		4.5	107.9 ✓
1/4		3.7	108.7 ✓
E		4.1	108.3 ✓
1/4		3.8	108.6 ✓
cl		3.6	108.8 ✓
N		2.8	109.6 ✓
	300' W		
N		3.2	109.2 ✓
cl		3.9	108.5 ✓
1/4		4.2	108.2 ✓
E		4.5	107.9 ✓
1/4		4.1	108.3 ✓
cl		4.5	107.9 ✓
S		5.7	106.7 ✓
	350' W		
S		4.8	105.6 ✓
cl		4.4	108.0 ✓
1/4		4.4	108.0 ✓

112.41

			112.4
E		4.4	108 0 ✓
1/4		4.2	108.2 ✓
cl		3.7	108.7 ✓
N		3.2	109.2 ✓
	380' W		
N		3.5	108.9 ✓
cl		3.8	108.6 ✓
1/4		4.7	107.7 ✓
+3		5.3	107.1 ✓
+7		4.7	107.7 ✓
E		5.0	107.4 ✓
+5		5.9	106.5 ✓
1/4		5.0	107.4 ✓
cl		4.8	107.6 ✓
S		7.3	105.1 ✓
	430' W		
-5		8.8	103.6 ✓
S		8.6	103.8 ✓
cl		7.1	1053 ✓
1/4		6.3	106.1 ✓
E		6.4	106.0 ✓
+8		6.2	106.2 ✓
1/4		6.6	105.8 ✓
cl		5.5	106.9 ✓
N		5.0	107.4 ✓

Chalcedony

	112.41			
	475' W		112.4	
N		6.0	106.4 ✓	
cl		7.0	105.4 ✓	
1/4		7.2	105.2 ✓	
c		7.8	104.6 ✓	
1/4		7.5	104.9 ✓	
cl		8.2	104.2 ✓	
S		9.7	102.7 ✓	
+5		10.0	102.4 ✓	
	500' W.			
S		10.1	102.3 ✓	
cl		8.9	103.5 ✓	
1/4		8.4	104.0 ✓	
c		9.1	103.3 ✓	
+8		9.1	103.3 ✓	
1/4		8.4	104.0 ✓	
+5		7.4	105.0 ✓	
cl		7.6	104.8 ✓	
N		6.5	105.9 ✓	
	52 d. W = E. line Ingraham			
N		7.1	105.3 ✓	
cl		8.5	103.9 ✓	
1/4		8.8	103.6 ✓	
c		9.7	102.7 ✓	
+2		9.0	103.4 ✓	
1/4		9.2	103.2 ✓	
cl		9.6	102.8 ✓	

	112.41		112.4	
S			10.3	102.1 ✓ S.E. Blk cor
T.P.	0.29	102.37	10.33	102.08 Ingraham & Chalcedony
T.P.			11.96	90.41 = 90.42 Page 35

CROSS SECTION OF MYRTLE ARIZONA TO TEXAS

60' wide
10' S/W
10' 1/4S

MYRTLE & ARIZONA

SEBP	11.20	284.58		273.38	
	W/ ARIZONA = 0+00			284.6	
~			9.4	275.2	
on Cem. ct.			9.63	275.95	
GUTTER			10.3	274.3	
1/4			10.1	274.5	
C			10.1	274.5	
1/4			10.3	274.3	
GUTTER			10.7	273.9	
ON Cem. ct.			10.2	274.36	
S			10.0	274.6	
	3' W				
S			9.6	275.0	
+5			8.9	275.7	
ct			9.6	275.0	
1/4			10.1	274.5	
C			9.8	274.8	
1/4			9.5	274.8	
+8			9.7	274.9	
ct		C	9.1	275.4	
~			8.0	276.6	
	25' W				
~			6.6	278.0	
ct			6.8	277.8	
1/4			7.4	277.2	
C			7.5	276.8	

12/1/25

284.58

M00+0

			284.6
1/4		7.8	276.8
ct		7.7	276.9
S		8.2	276.4
	50' W		
S		6.0	278.6
ct		5.7	278.9
+1		6.1	278.5
1/4		5.8	278.8
C		5.5	279.1
1/4		5.1	279.2
ct		5.1	279.5
+1		4.6	280.0
~		4.5	280.1
	75' W		
~		2.9	281.7
ct		3.2	281.4
1/4		3.4	281.2
C		3.7	280.9
1/4		3.8	280.8
+8		4.3	280.3
ct		3.8	280.8
S		3.8	280.8
-7.5	100' W ← CEM. Drive to Garage	2.0	282.6
S		2.1	282.5
ct		1.8	282.8
+3		2.2	282.4

		284.58		284.6		292.25		
1/J			1.9	282.7		180' W		292.3
C			1.6	283.0		-5.5' on Conc & Apron	2.8 W	289.43
1/4			1.3	283.3		W	3. W	289.1
Cb			1. W	283.4		Cb	3.5	288.8
W			0.7	283.9		1/4	3.8	288.5
T.P.	77 W	292.25	0.07	284.51		C	4.1	288.2
	84' W on S & Garage		11.3'	292.3 281.0	7.5' S of SL	1/4	4.4	287.9
	105' W on W & Drive		8.5	283.8	on W.L.	Cb	4.7	287.6
	120' W on S Lower step		7.2'	285.1	to house 3' S of SL	S	4.9	287.4
	123' W					197' W		
-2.2	on Lower step to house		5.35'	286.9		-8.5' & Conc Apron	5.2 1	287.1
W			6.0	286.3		S	4.7	287.6
Cb			6.6	285.7		Cb	4.4	287.9
1/4			6.7	285.6		1/4	4.2	288.1
C			7.1	285.2		C	3.9	288.4
1/4			7.5	284.8		1/4	3.7	288.6
Cb			7.6	284.7		Cb	3.4	288.9
S			7.7	284.6		W	3.4	288.9
	150' W					225' W		
S			6.1	286.2		W on Lawn	3.7	288.6
Cb			6.0	286.3		Cb	3.8	288.5
1/4			5.5	286.8		1/4	4.1	288.2
C			5.3	287.0		C	4.2	288.1
1/4			5.2	287.1		1/4	4.4	287.9
Cb			5.0	287.3		Cb	4.5	287.8
W			4.5	287.8		S	4.6	287.7

292.25

	250' W		292.3
S		5.1	287.2
cb		5.0	287.3
1/J		4.9	287.4
+5		5.1	287.2
C		5.5	286.8
+7		5.4	286.9
1/4		5.0	287.3
Cb		4.7	287.6
~	ON LAWN	4.7	287.6
	265' W		
~	ON LAWN	6.0	286.3
ct		6.1	286.2
1/4		6.2	286.1
+2		8.0	284.3
C		8.2	284.1
+3		8.0	284.3
+4		6.8	285.5
1/4		6.0	286.3
cb		6.0	286.3
S		5.9	286.4
	273' W		
S		7.0	285.3
cb		7.0	285.3
1/4		6.7	285.6
+4		6.7	285.6

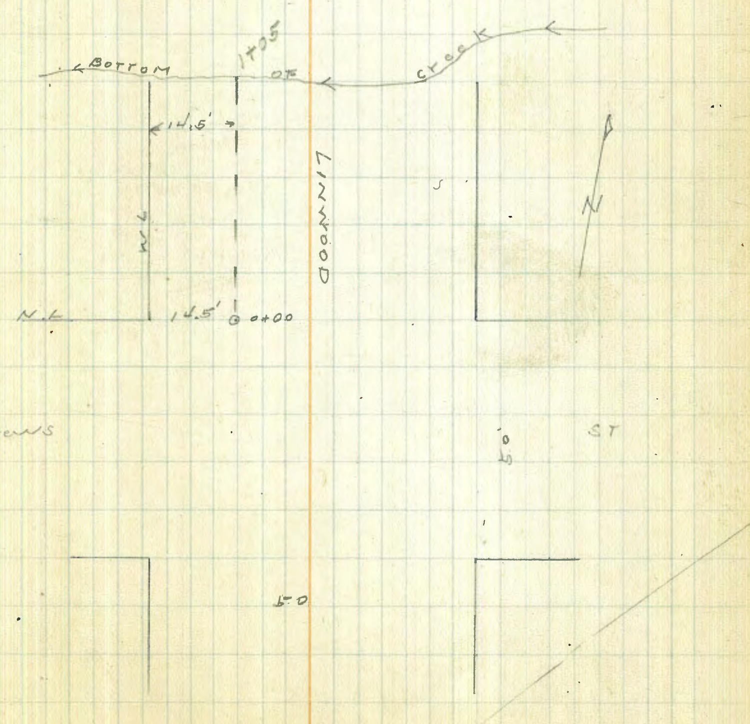
292.25 MYRTLE 48

		292.3
+6	9.0	283.3
C	9.2	282.8
+8	9.0	283.3
1/4	7.4	284.9
cb	7.7	284.6
J	8.0	284.3
	274.70' W = EL TEXAS	
~	9.2	283.1
ON CONCR	9.38	282.9
gutter	10.0	282.3
1/4	9.8	282.5
C	9.7	282.6
1/4	9.9	282.4
gutter	10.3	282.0
ON CONC. ct	9.88	282.4
S	9.6	282.7
ON SOOP MYRTLE TEXAS	9.88	282.37 282.38

LEVELS FOR PROPOSED CULVERT ANDREWS & LINWOOD

SWOP	7.98	84.98		77.00	Winder & India
T.P.	12.76	96.85	0.89	84.09	
TP	12.62	109.01	0.46	96.39	
TP	12.55	121.21	0.35	108.66	
	10.40	131.25	0.36	120.85	
NL ANDREWS = 0+00			10.9	120.4	
TP	0.34	119.51	12.08	119.17	
15' N			4.7	114.8	
35' N			12.3	107.2	
TP	1.29	108.49	12.31	107.20	
50' N			7.2	101.3	
60' N			10.2	98.3	
TP	2.11	97.91	12.69	95.80	
75' N			3.0	94.9	
81' N			4.7	93.2	
86' N			6.5	91.4	
93' N			9.4	88.5	
98' N	SL creek		15.7	82.2	
105' N	NL creek		15.9	82.0	

12/1/25
Moore



LINCOLN AVE X sec
GEORGIA + FLORIDA

80' wide
14' cb.
13' 1/4

12/9/[illegible]
Moore

3.24.37

NBBP	3.56	335.76		332.20
	EL Georgia = 0+00			
N			12.7	323.1
cb on Return			12.8	323.0
gut			12.7	323.1
1/4			12.8	23.0
c			12.5	23.3
1/4			12.6	23.2
gut			12.9	22.9
cb on Return			12.8	23.0
S			12.6	23.2
TP	1.62	324.37	13.01	322.75
	10' E			
-10			7.7	16.7
S			7.2	17.2
cb			7.1	17.3
+4			6.9	17.5
+6			5.8	18.6
1/4			3.8	20.6
+5			3.2	21.2
+7			0.9	23.5
c			0.7	23.7
1/4			1.1	23.3
+3			1.2	23.2
cb			6.9	17.5
+5			8.8	15.6

Will need culverts here if stairway is proposed. See Georgia St profiles.

N		8.4	16.0
+10		7.4	17.0
	15' E		
-10		10.5	13.9
N		11.8	12.6
+10		10.9	13.5
cb		9.2	15.2
+9		4.2	20.2
1/4		3.4	21.0
+4		3.0	21.4
+6		1.8	22.6
c		2.0	22.4
+2		2.3	22.1
1/4		7.5	16.9
cb		10.5	13.9
S		11.1	13.3
+10		11.4	13.0
	20' E Note :- Soft Fill for proposed stairs		
-10		14.8	9.6
S		14.5	9.9
cb		13.4	11.0
+9		12.7	11.7
1/4		10.2	14.2
+10		6.4	18.0
c		5.8	18.6
+8		5.4	19.0

		324.37				316.98	LINCOLN		51
1/4			6.7	17.7 ✓		+3		9.7	7.3 ✓
+8			8.6	15.8 ✓		+9		9.6	7.4 ✓
ch			11.6	12.8 ✓		1/4		8.3	8.7 ✓
+3			13.8	10.6 ✓		c		6.5	10.5 ✓
N			14.7	9.7 ✓		1/4		6.9	10.1 ✓
+10			14.3	10.1 ✓		ch		8.7	8.3 ✓
TP	0.6 ✓	316.98	8.0	316.36		N		9.5	7.5 ✓
	24'E					+10		10.6	6.4 ✓
-10			9.4	307.6 ✓			38'E		
N			8.3	8.7 ✓		-10		10.9	6.1 ✓
+10			7.5	9.5 ✓		N		9.9	7.1 ✓
ch			5.4	11.6 ✓		ch		10.1	6.9 ✓
+7			2.9	14.1 ✓		1/4		9.9	7.1 ✓
1/4			1.6	15.4 ✓		c		9.8	7.2 ✓
+8			1.0	16.0 ✓		+6		10.3	6.7 ✓
c			1.5	15.5 ✓		1/4		11.0	6.0 ✓
+5			2.5	14.5 ✓		ch		11.6	5.4 ✓
1/4			5.1	11.9 ✓		S		12.1	4.9 ✓
+3			6.9	10.1 ✓		+10		12.1	4.9 ✓
ch			7.6	9.4 ✓		TP	1.6 ✓	306.40	12.20	304.78
S			8.0	9.0 ✓			48'E		
+10			7.8	9.2 ✓		-10		2.5	3.9 ✓
	32'E					S		2.0	4.4 ✓
-10			11.3	5.7 ✓		ch		1.6	4.8 ✓
S			10.2	6.8 ✓		1/4		1.3	5.1 ✓
ch			10.9	6.1 ✓		c		1.7	4.7 ✓

		30640					306.40	Lincoln	
1/4			1.1	5.3 ✓		+6	1.9	4.5	✓
cb			0.2	6.2 ✓		+8	3.3	3.1	✓
~/			0.0	6.4 ✓		+11	3.8	2.6	✓
+10			0.3	6.1 ✓		1/4	6.3	300.1	✓
	54' E					+3	6.3	300.1	✓
-10			2.4	4.0 ✓		+7	5.1	1.3	✓
~			1.5	4.9 ✓		+9	1.2	5.2	✓
cb			0.8	5.6 ✓		c	1.3	5.1	✓
+5			2.2	4.2 ✓		+5	1.4	5.0	✓
+9			1.1	5.3 ✓		1/4	2.5	4.9	✓
1/4			0.9	5.5 ✓		+3	2.9	3.5	✓
c			1.0	5.4 ✓		+7	5.3	1.1	✓
+7			1.8	4.6 ✓		+10	5.6	300.8	✓
+8			4.3	2.1 ✓		cb	4.7	1.7	✓
1/4			3.8	2.6 ✓		~/	6.2	300.2	✓
+5			2.1	4.3 ✓		+10	7.4	299.0	✓
cb			2.0	4.4 ✓		70' E			
+5			2.0	4.4 ✓		-10	9.4	297.0	✓
5			2.5	3.9 ✓		~/	9.1	297.3	✓
+10			2.9	3.5 ✓		cb	8.5	297.9	✓
	62' E					+9	7.6	298.8	✓
-10			3.2	3.2 ✓		1/4	7.1	299.3	✓
5			3.0	3.4 ✓		c	5.4	301.0	✓
+8			2.6	3.8 ✓		+3	5.0	301.4	✓
+10			2.3	4.1 ✓		+4	8.8	297.6	✓
cb			2.6	3.8 ✓		+10	9.3	297.1	✓

		306.40			
1/4			6.5	299.9 ✓	
+7			4.4	302.0 ✓	
+9			2.9	303.5 ✓	
cb			2.3	304.1 ✓	
S			3.1	303.3 ✓	
+10			3.4	303.0 ✓	
	80' E				
-10			4.7	301.7 ✓	
S			6.7	299.7 ✓	
+12			9.2	297.2 ✓	
+5			7.1	299.3 ✓	
cb			8.1	298.3 ✓	
+10			9.1	297.3 ✓	
+11			10.3	296.1 ✓	
1/4			10.5	295.9 ✓	
+3			11.1	295.3 ✓	
+4			9.5	296.9 ✓	
C			10.1	296.3 ✓	
1/4			11.0	295.4 ✓	
cb			11.3	295.1 ✓	
N			10.4	296.0 ✓	
+10			10.4	296.0 ✓	
T.P.	3.3 ✓	✓96.70	13.0 ✓	✓93.38	SW Cor box on water meter
	88' E				
-10			1.8	94.9 ✓	
N			1.9	94.8 ✓	

		296.70		
+12		2.5	94.2 ✓	
cb		2.3	94.4 ✓	
1/4		2.6	94.1 ✓	
C		2.6	94.1 ✓	
1/4		2.1	94.6 ✓	
cb		1.8	94.9 ✓	
+8		1.6	95.1 ✓	
+10		2.3	94.4 ✓	
+12		1.5	95.2 ✓	
S		1.0	95.7 ✓	
+10		0.0	96.7 ✓	
	97' E			
-10		3.1	93.6 ✓	
S		3.0	93.7 ✓	
cb		2.9	93.8 ✓	
	115' E = W L Residence			
-13 = NW Cor Residence		5.4	91.3 ✓	
-13 Floor Elv. ✓		3.9	92.8 ✓	
S		5.6	91.1 ✓	
cb		5.5	91.2 ✓	
1/4		5.5	91.2 ✓	
C		5.8	90.9 ✓	
1/4		5.7	91.0 ✓	
cb		5.5	91.2 ✓	
N		5.0	91.7 ✓	
+10		5.6	91.1 ✓	

			296.70		
	122'E				
-10				7.1	89.6 ✓
N				5.8	90.9 ✓
cb				6.4	90.3 ✓
1/4				7.2	89.5 ✓
c				7.3	89.4 ✓
1/4				6.8	89.9 ✓
cb				6.8	89.9 ✓
+6				6.7	90.0 ✓
+8				7.1	89.6 ✓
+11				6.3	90.4 ✓
S				6.3	90.4 ✓
+10				6.1	90.6 ✓
	136'E				
-10				7.4	89.3 ✓
S				7.6	89.1 ✓
+5				7.8	88.9 ✓
+6				8.8	87.9 ✓
cb				9.7	87.0 ✓
	137'E	E L residence			
-10	footing of foundation			8.7	88.0 ✓
S				9.0	87.7 ✓
+9				9.3	87.4 ✓
cb				9.9	86.8 ✓
1/4				10.0	86.7 ✓
c				10.1	86.6 ✓

			296.70		
+8				10.2	86.5 ✓
1/4				10.4	86.3 ✓
cb				10.1	86.6 ✓
N				10.3	86.4 ✓
+10				10.0	86.7 ✓
	156'E				
-10				12.4	84.3 ✓
N				12.9	83.8 ✓
cb				13.1	83.6 ✓
+3				13.5	83.2 ✓
+6				14.2	82.5 ✓
1/4				14.3	82.4 ✓
+4				14.9	81.8 ✓
+9				14.7	82.0 ✓
c				14.5	82.2 ✓
6' W of Cr. = Rim of M.H.				12.67	84.03 ✓
1/4				14.8	81.9 ✓
cb				14.4	82.3 ✓
S				12.9	83.8 ✓
+10				12.1	84.6 ✓
	160 E				
-10				13.1	83.6 ✓
S				14.2	82.5 ✓
cb				15.2	81.5 ✓
T.P.		10.74	285.18	12.26	284.44 on Hub on S T/L + @ Alley

172'E

-10	4.8	80.4 ✓
S	5.8	79.4 ✓
cb	5.7	79.5 ✓
+6	6.0	79.2 ✓
+9	6.7	78.5 ✓
1/2	6.6	78.6 ✓
+2	6.1	79.1 ✓
c	6.1	79.1 ✓
+8	5.6	79.6 ✓
1/2	4.8	80.4 ✓
cb	3.6	81.6 ✓
N	3.9	81.3 ✓
+10	4.0	81.2 ✓

184'E

-10	5.7	79.5 ✓
N	6.2	79.0 ✓
cb	6.2	79.0 ✓
1/4	6.6	78.6 ✓
c	7.1	78.1 ✓ c
+4	7.5	77.7 ✓
+5	7.8	77.4 ✓
1/4	8.3	76.9 ✓
+7	7.3	77.9 ✓
cb	7.3	77.9 ✓
S	7.2	78.0 ✓
+10	6.8	78.4 ✓

202'E

-10	8.7	76.5 ✓
S	9.3	75.9 ✓
cb	9.3	75.9 ✓
1/2	9.4	75.8 ✓
c	9.2	76.0 ✓
1/2	8.7	76.5 ✓
cb	8.1	77.1 ✓
N	7.6	77.6 ✓
+10	7.1	78.1 ✓

203'E

-10	11.9	73.3 ✓
S	10.9	74.3 ✓
cb	9.5	75.7 ✓

217'E

-10	8.8	76.4 ✓
N	8.9	76.3 ✓
cb	9.4	75.8 ✓
1/4	10.0	75.2 ✓
c	10.3	74.9 ✓
1/4	11.3	73.9 ✓
+5	11.0	74.2 ✓
cb	11.6	73.6 ✓
+9	11.6	73.6 ✓
S	12.1	73.1 ✓
+10	12.2	73.0 ✓

	231' E			
S-6 = Conc. step to Residence		12.10	73.08	Floor Elev.
	240' E			
-10		13.1	72.1	
S		13.5	71.7	
cb		13.6	71.6	
+7		13.0	72.2	
1/4		13.0	72.2	
+4		12.7	72.5	
C		12.4	72.8	
+7		12.1	73.1	
+10		11.4	73.8	
1/4		11.6	73.6	
cb		11.2	74.0	
N		11.2	74.0	
+10		11.0	74.2	
TP	0.8	12.46	72.90	
	255' E			
-10		0.2	72.7	
N		0.6	72.3	
cb		0.8	72.1	
1/4		0.5	72.4	
+5		0.5	72.4	
C		1.2	71.7	
+10		1.6	71.3	
+12		2.4	70.5	

1/4	2.6	70.3
cb	2.8	70.1
S	2.8	70.1
+10	2.9	70.0
270' E		
-2 = NL of Residence	4.9	68.0
S	4.9	68.0
cb	4.4	68.5
1/4	4.3	68.6
+3	3.7	69.2
C	3.6	69.3
1/4	3.6	69.3
cb	3.7	69.2
N	3.9	69.0
+7	5.5	67.4
+10	9.8	63.1
274' E		
-15	11.7	61.2
-7	11.2	61.7
N	9.6	63.3
+4	8.9	64.0
+5	7.0	65.9
+8	5.2	67.7
cb	5.1	67.8
1/4	4.9	68.0

283' E

N 1/4		6.6	66.3
cb		6.5	66.4
+1		9.1	63.8
+9		12.N	60.7
N		12.3	60.6
+8		11.3	61.6
+15		11.0	61.9

290' E

-15		11.N	61.7
N		11.N	61.7
+10		11.6	61.3
cb		10.4	62.5
+5		7.8	65.1
1/4		7.6	65.3
c		7.4	65.5
+6		7.5	65.4
1/4		8.1	64.8
+5		7.8	65.1
cb		7.6	65.3
S		7.7	65.2
+N = NE Cor of Residence		7.8	65.1

297' E

N 1/4		9.0	63.9
+9		8.6	64.3
cb		10.6	62.3

N		10.9	62.0
+5		11.3	61.6

303' E

N		9.4	63.5
cb		9.7	63.2
1/4		9.7	63.2
c		8.9	64.0
1/4		9.6	63.3
cb		9.9	63.0
S		9.5	63.4

309.90 E = WL Florida

S		10.7	62.2
cb on return		10.9 N	61.98 good for yardage
1/4		10.5	62.4
c		10.5	62.4
1/4		10.7	62.2
9.4		10.3	62.6
cb on return		10.0 N	62.88
N		9.70	63.20
TP 10.27	284.46	0.71	N 77.19
TD 9.58	N 91.95	0.09	284.37
SWBP Univ. + Florida		284	N 87.11 287.88

Univ. + Lincoln
Florida + Georgia ALLEY X sec Blk 195 Univ Hgts
20' wide

SWBP	13.10	300.18		287.08	Univ. Ave Florida
TP	12.25	312.43	0.00	300.18	
TP	6.23	318.58	0.08	312.35	
NL of Univ. Ave = 0+00					
W on NL of sidewalk			2.53	316.05	
C ✓ ✓ ✓			4.25	314.33	
E ✓ / /			6.09	312.49	
3' N					
-5			7.6	310.98	
E			6.5	312.08	
+3			5.3	313.28	
C			2.6	315.98	
+3			1.8	316.78	
+5			2.9	315.68	
+7			2.7	315.88	
+8			0.8	317.78	
W			0.0	318.58	
6' N					
W			0.0	318.58	
+3			0.4	318.18	
+4			2.1	316.48	
+6			2.4	316.18	
+7			1.9	316.68	
C			2.1	316.48	
+3 pepper tree 10" diam.			3.2	315.38	
E			6.5	312.08	
+5			8.2	310.38	

PLOTTED
W.T.

See New Notes F.B. 1232 - Pg. 58

12/9/25
Moore

318.58

30' N					
-5			9.0	309.58	
E			7.3	311.28	
+2			6.3	312.28	
+7 pepper tree 14" diam			4.0	314.58	
C			3.6	314.98	
+5			2.2	316.38	
+7			2.1	316.48	
+8			1.5	317.08	
W			0.7	317.88	
TP	10.73	320.50	8.81	309.77	
50' N					
W			2.5	318.0	
+3			3.3	317.2	
+4			4.0	316.0	
+5			4.0	316.0	
C			5.2	315.3	
+2			5.8	314.7	
+7			8.2	312.3	
+8			8.8	311.7	
E			8.9	311.6	
+5			10.8	309.7	
73' N					
-5			10.6	309.9	
E			9.5	311.0	
+3 = SL Garage			8.9	311.6	3' in alley

320.50

+4	8.0	312.5
C	5.2	315.3
+5	4.2	316.3
+7	4.2	316.3
+8	3.3	317.2
W	2.7	317.8
90'N		
W	2.8	317.7
+2	3.5	317.0
+3	4.3	316.2
+5	4.6	315.9
C	6.4	314.1
North ENTRANCE		
+6.2 = NL Garage dirt floor	8.9	311.6 3.8 in alley
+7	9.7	310.8
E = ℄ of ENTRANCE	9.8	310.7
+8	10.7	309.8
100'N		
-5	10.6	309.9
E	9.9	310.6
+5	9.3	311.2
+6	8.0	312.5
C	6.3	314.1
+2	5.6	314.9
+3	4.5	316.0
+7	3.9	316.6
+8	2.6	317.9
W	2.1	318.4

320.50

125'N		
W	2.5	318.0
+2	3.8	316.7
+5	4.3	316.2
+6	5.2	315.3
C	6.9	313.6
+3	8.1	312.4
E	9.7	310.8
+5	10.6	309.9
137'N		
E - 12.3 ℄ Garage dirt floor	10.2	310.3
150'N		
-5	10.7	309.8
E	9.4	311.1
+2	8.9	311.6
C	8.4	312.1
+5	5.3	315.2
+7	5.2	315.3
W	3.8	316.7
152'N		
W	3.7	316.8
+3	5.2	315.3
+5	5.3	315.2
C	8.1	312.1
+9	9.1	311.4
E	9.9	310.6

E +5	11.6	308.9	
+5.6 = SW Cor Garage	13.6	306.9	
372' N = NE of Double garage			Conc floor
-15 = ℄ of N entrance	14.30	306.2	floor ℄ elv.
-5 = NW cor garage	14.20	306.3	
E	11.5	309.0	
+2	10.2	310.3	
C	9.5	311.0	
+3	9.1	311.4	
+4	7.5	313.0	
+8	7.1	313.4	
W	5.9	314.6	
190' W			
W	5.2	315.3	
+2	5.5	315.0	
+3	6.6	313.9	
+5	6.9	313.6	
+8	9.5	311.0	
C	9.6	310.9	
+8	11.2	309.3	
E	13.2	307.3	
+5	14.9	305.6	
225' N			
-5	15.1	305.4	
E	14.8	305.7	
+2	14.5	306.0	

+2	13.0	307.5	
C	12.5	308.0	
+1	10.9	309.6	
+4	9.1	310.4	
+8	8.7	310.8	
W	7.9	312.6	
250' N			
W	9.8	310.7	
+5	10.8	309.7	
C	14.6	305.9	
TP 239	310.13	12.76	307.74
E		4.5	305.63
+5		4.9	305.23
270' N			
-5		5.3	304.83
E		4.8	305.33
+1		4.2	305.93
C		3.6	306.53
+5		2.3	307.83
W		1.6	308.53
281.5 N			
-1.7 ℄ Garage dirt floor		2.3	307.83
W		2.3	307.83
C		3.0	307.13
+7		3.2	306.93
E		5.3	304.83
+5		5.7	304.43

	300'N		
-5		7.4	302.73
E		5.7	304.43
+3		3.8	306.33
C		3.7	306.43
W		3.3	306.83
	325'N		
W		4.2	305.93
+7		4.6	305.53
C		5.2	304.93
+7		5.3	304.83
+9		7.6	302.53
E		7.8	302.33
+5		9.0	301.13
	339.5'N = MHRIM	6.28	303.85 @ MHRIM
	360'N		
-5		10.9	299.23
E		9.6	300.53
CC		8.5	301.63
+4		8.4	301.73
+5		6.1	304.03
W		5.5	304.63
	361'N		
W		5.5	304.63
+2		6.1	304.03
+3		7.2	302.93

+6		7.4	302.73
+7		8.5	301.63
C		8.5	301.63
	375'N		
W		7.0	303.13
+2		8.0	302.13
+7		8.7	301.43
+8		9.4	300.73
C		9.4	300.73
E = 2 pebbles 6" diam		9.9	300.23
+5		10.9	299.23
	400'N		
-5		15.2	294.93
-4		13.6	296.53
E		13.3	296.83
+3		12.0	298.13
C		11.2	298.93
+2		11.1	299.03
+3		10.2	299.93
W		8.9	301.23
T.P 225	299.57	12.81	296.32
	425'N		
W		0.8	298.77
+7		2.2	297.17
C		3.0	296.57
E		5.0	294.57
+5		5.9	293.67

299.57

	450'N		
-5		6.6	292.97
E		5.7	293.87
+4		4.6	294.97
C		4.8	294.77
+2		5.0	294.57
+3		4.0	295.57
+4		3.0	296.57
W		1.6	297.97
	452'N		
E		5.1	294.49
+6		4.7	294.87
E		6.3	293.27
+2		15.3	284.27
+5		15.3	284.27
	475'N		
W		4.0	295.57
+7		6.1	293.47
C		7.9	291.67
+1		7.4	292.17
+6		7.6	291.97
E		8.2	291.37
+2		14.5	285.07
+5		14.9	284.67
	500'N		
-5		14.7	284.9

299.57

-3				13.2	286.77
E				9.3	290.77
+7				9.6	290.47
C				9.5	290.47
+1				9.4	290.2
+2				8.8	290.8
W				6.8	292.8
	524'N				
W				8.5	291.1
+5				10.3	289.3
C				11.0	288.6
	525'N				
W				9.8	289.8
+5				10.5	289.1
C				11.0	288.6
+3				11.5	288.1
+5				11.1	288.5
E				13.3	286.3
+5				16.8	282.8
TP	3.27	291.49		11.35	288.22
	543'N				
-5				8.0	283.5
-1				7.8	283.7
E				6.7	284.8
+2				6.1	285.4
+3				4.8	286.7

C		4.0	287.5	
+7		3.5	288.0	
W		2.8	288.7	
	550'N = Rear of Residence			
−3.5	foot of Conc. foundation W	2.3	289.2	of residence
W		3.3	288.2	
+5		3.9	287.4	
C		4.3	287.2	
+7		4.5	287.0	
E		5.5	286.0	
+5		7.2	284.3	
	574'N			
−5		7.6	283.9	
E		7.3	284.2	
+2		6.7	284.8	
+4		5.6	285.9	
C		5.1	286.4	
+7		4.7	286.8	
W		3.9	287.4	
+2 N	foot of chimney	3.6	287.9	
	591'N			
−3.3	foot of foundation W	3.5	288.0	of residence
W		4.7	286.8	
C		5.8	285.7	
+5		6.2	285.3	
+9		7.5	284.0	

E		7.9	283.6	
+5		9.3	282.2	
	600'N = SL Lincoln			
−5		10.1	280.4	
E		8.9	283.6	
+1		8.4	283.1	
+3		7.4	284.1	
C		6.3	285.2	
+6		5.6	285.9	
W		5.4	286.1	
check to T.R. seepage		7.06	284.43	284.44

Alley B.M. 45 La Jolla Park 3/1/24 mills

B.M.	12.64	162.62		149.98	
T.P.	2.31	171.48	0.45	162.17 ✓	
00 N. line Prospect			3.90	167.58 ✓	paving
+4			3.80	167.68 ✓	" ✓
℄			2.90	168.58 ✓	" ✓
E			1.55	169.93 ✓	W.L.+ top wall
		5' N			
E			1.9	169.6 ✓	
C			3.1	168.4 ✓	
+9			4.0	167.5 ✓	E. Edge Hedge
W			4.0	167.5 ✓	
		45' N			
W			6.6	164.9 ✓	
C			4.5	165.0 ✓	
E			5.7	165.8 ✓	
		70' N			
E			7.2	164.3 ✓	
C			7.7	163.8 ✓	
W			7.6	163.9 ✓	
		100' N			
W			9.4	162.1 ✓	
C			9.3	162.2 ✓	
E			8.9	162.6 ✓	

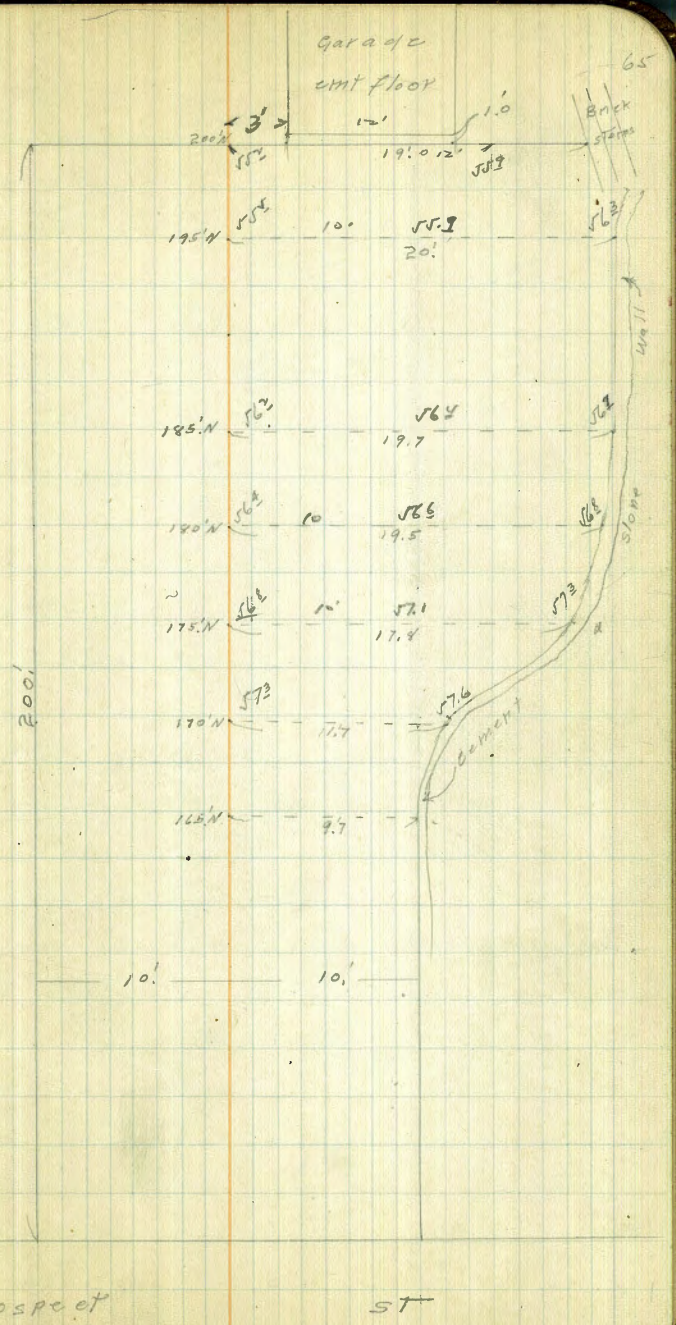
171.48

		125' N		
E			10.5	161.0 ✓
C			10.6	160.9 ✓
W			10.7	160.8 ✓
T.P.	2.98	161.82	12.64	158.84 ✓
		165' N		
W			4.0	157.8 ✓
C			4.0	157.8 ✓
+9.7			4.0	157.8 ✓ cmt + stone wall
		170' N		
11.7 E. of ℄			4.2	157.6 ✓ " "
℄			4.5	157.3 ✓
W			4.7	157.1 ✓
		175 N		
W			5.1	156.7 ✓
℄			5.0	156.8 ✓
17.8 E. of ℄			4.5	157.3 ✓ cmt + stone wall
		180' N		
19.5 E. of ℄			5.0	156.8 ✓ " " " "
℄			5.4	156.4 ✓
W			5.5	156.3 ✓
		185' N		
W			5.6	156.2 ✓
℄			5.6	156.2 ✓
19.7 E. of ℄			5.1	156.7 ✓ cmt + stone wall

161.82

195' N

20' E of ℄	5.5	156.3	cmt & stone wall
℄	6.3	155.5	
W	6.5	155.3	
200' N = N. end Alley			
W	7.1	154.7	
℄	6.6	155.2	
3' E of ℄ W edge Garage	5.95	155.87	on cmt floor 1.0 N of End
12' E of ℄ E " "	5.95	155.87	" " "
19' E of ℄ Brick steps into yard	5.7	156.1	
" " " " " "	5.15	156.67	Bottom step



Cross Section of Hawthorn 5th to 6th

50' wide
14' cbs
13' 1/4s

NWBP	8.12	206.59		198.47

Hawthorn 5th

EL 5th = 0+00 curb + sidewalk in on North side

S		10.4	196.2
cb	top cb	10.78	195.81
1/4		10.1	196.5
c		9.4	197.2
1/4		8.9	197.7
N gut		8.9	197.7
N cb	top cb	8.9	197.7
	0+25		
N cb	top	5.61	201.0
gut		6.4	200.2
1/4		6.8	199.8
c		7.2	199.4
1/4		7.5	199.1
cb		7.8	198.8
S		7.4	199.2
	0+50		
S		2.9	203.7
+6		4.5	202.1
cb		5.2	201.4
1/4		4.9	201.7
c		4.2	202.4
1/4		3.8	202.8
gut		3.4	203.2
cb	top cb	2.50	204.1

Plotted 12-18-26
Tolman

Moore
11/26/26

206.59

	0+75		
N cb	top cb.	+0.25	206.84
gut		0.4	206.2
1/4		0.8	205.8
c		1.0	205.6
1/4		1.7	204.9
cb		1.8	204.8
+7		1.5	205.1
S		0.0	206.6
T.P.	7.44 213.56	0.47	206.12
	1+00		
S		5.2	208.4
cb		6.2	207.4
+3		6.7	206.9
1/4		6.0	207.6
c		5.1	208.5
1/4		5.2	208.4
gut		4.6	209.0
cb	top cb (Break)	3.57	210.03
	1+25		
N cb	top cb	3.17	210.43
gut		3.6	210.0
1/4		3.9	209.7
c		3.9	209.7
1/4		4.9	208.7
+8		5.4	208.2

Hawthorn

213.56

cb		5.1	208.5
S		4.3	209.3
	1+67		
S		4.2	209.4
cb		4.0	209.6
+3		4.3	209.3
i/s		4.0	209.6
c		3.6	210.0
i/s		3.3	210.3
N cb	top cb	2.7	210.79
	1+69.5 Approx = WL 6+5		
N cb	top cb	11.28	202.28
gut	on paving	12.0	201.6
i/s		12.2	201.4
c		12.6	201.0
i/s		13.1	200.5
gut	on paving	14.2	199.4
cb	top	13.70	199.9
S		13.5	200.1

Cross Section of Alley 16' wide
Blk 1 O'Neall's Terrace
Moore 11/26/26

NEBP	2.58	326.07		323.49	Thorn / Granada
SL Thorn = 0+00					
E on paving			5.00	321.0	
C " "			5.1	320.9	
W " "			4.95	321.1	
0+05					
W			4.2	321.9	
C			4.5	321.6	
E			4.2	321.9	
0+40					
E			5.6	320.5	
C			5.4	320.7	
W			5.6	320.5	
0+53					
W			5.9	320.2	
C			5.7	320.4	
E N edge of Cem Apron	20' wide		5.08	320.99	on line
0+75					
E S edge " " "			5.13	320.94	" "
C			6.1	320.0	
W			6.7	319.4	
1+00					
W			7.3	319.8	
C			6.7	319.4	
E			6.1	320.0	

326.07

Plotted 11/29/26 J.B.B.

1+40			
E	7.6	318.5	
C	7.9	318.2	
W	8.3	317.8	
1+60			
W	8.9	317.2	
C	8.3	317.8	
+7 E Cem step 6' wide	7.2	318.9	
E fur edge	8.0	318.1	
2+00			
E	6.8	319.3	
+5	8.8	317.3	
C	9.1	317.0	
W	9.8	316.3	
2+13			
W E garage cem floor	10.0	316.1	9.8 W of W L
2+35			
W	10.0	316.1	
C	9.0	317.1	
+3	8.7	317.4	
+5	7.2	318.9	
E	7.0	319.1	
2+75			
E fence 0.5 in alley	8.7	317.4	
C	9.6	316.5	
W	10.0	316.1	

3+15			
w/	9.8	316.3	
C on M-H Flat	9.4	316.7	
+6.8 ℄ garage wood floor	8.1	318.0	17.5 wide
E for edge	8.5	317.6	
3+50			
E fence 1.5' in alley	9.4	316.9	
+5	9.7	316.4	
C	9.9	316.2	
w/	9.8	316.3	
T.P. 3.73 3+94 3+0.50	9.00	317.07	
w/	4.9	315.9	
C	4.5	316.4	
+6 ℄ Fbron/ Conc 1' wide	3.95	316.85	
+7.5 v Garage Conc floor	3.63	317.17	
4+15			
E fence/shed 0.6 in alley	4.0	316.8	
C	4.5	316.4	
w/	4.8	316.0	
+17 ℄ garage Conc floor	5.7	315.1	
4+76			
— v.v. Ledge Conc Fbron/	4.81	315.99	garage on block
w/	4.8	316.0	
C	4.4	316.4	
E fence 0.6 in alley	3.9	316.9	

3+0.80

4+55			
E ℄ Conc Fbron 1.0 in alley	3.80	317.0	Garage 5' back
4+57			
E	4.2	316.6	
C	4.2	316.6	
w/	4.7	316.1	
+7.7 Sedge Conc Fbron/	4.80	316.0	
4+62			
E ℄ 28' wide garage-shed dirt floor	4.2	316.6 1.5 in alley	
4+94			
w/	4.6	316.2	
C	4.0	316.8	
E	4.1	316.7	
+8 ℄ Garage dirt floor	3.7	317.1	
5+10			
E ℄ Conc Fbron 16' wide	3.45	317.35 on line	
C	4.1	316.7	
w/	4.8	316.0	
5+50			
w/	5.2	315.6	
C	4.6	316.2	
E	4.0	316.8	
5+85			
E	4.1	316.7	
C	5.0	315.8	
w/	5.5	315.3	

3 x 0.80

5+99

w/			6.4	314.4
C			7.0	313.8
+3			6.5	314.3
+4			5.0	315.8
E			5.1	315.7
	6+00 = N.L Redwood			
E	on paving		6.85	313.95
C	" "		7.08	313.72
W	" "		7.25	313.55
TP	6.06	3 x 0.78	6.28	314.44
ch BM BP S.W.	316.66	.333		316.95 Redwood Grade Stake

Plotted
11/19/76

Cross Section of Alley 17 inrdo Moore 11/26/26
HAWTHORN TERRACE

SW/BP	7.89	284.85		276.96	Grade 3rd md	
	EA 32nd = 00					
S			2.8	82.1		
C			2.8	82.1		
N			2.7	82.2		
	0+50					
N			2.5	82.4		
C			2.6	82.3		
S			2.8	82.1		
	0+78.3 = Δ		RT			
S	Taken on split		3.2	81.7		
C			3.3	81.6		
N			3.1	81.8		
	0+80					
C	on M.H. Rim		3.42	81.43		
	1+00					
N			4.0	80.9		
C			3.8	81.1		
S			3.6	81.3		
	1+50					
S			5.0	79.9		
C			5.2	79.7		
N			5.5	79.4		
	1+98.01	Section	on split Δ		LT	
N			6.9	78.0		
C	on M.H. Rim		6.62	78.23		

Sewer located on old lot lines 25 N of ℄ Alley

284.85

S		6.7	78.2
	2+25		
S		7.3	77.6
C		7.0	77.9
N		7.2	77.7
	2+75		
N		7.2	77.7
C		7.2	77.7
S		7.4	77.5
	3+05		
S		7.7	77.2
C		7.8	77.1
N		7.8	77.1
	3+14		
N		8.1	76.8
C	on M.H. Rim	9.4	75.5
S		8.2	76.7
	3+25		
S		8.4	76.5
C		8.5	76.4
N		8.7	76.2
	3+59.55 = P.C.		
N		9.7	75.2
C		9.6	75.3
S		9.2	75.7

Hawthorn Terrace
284.85'

Center Curve

S	9.1	75.5
C	9.7	75.2
N	9.6	75.3

3 + 94.37 = EC

N	10.1	74.8
C	10.3	74.6
T	10.4	74.5
S = N	9.7	75.2

4 + 25

S	9.7	75.2
J	12.0	72.9
C	12.2	72.7
N	12.2	72.7

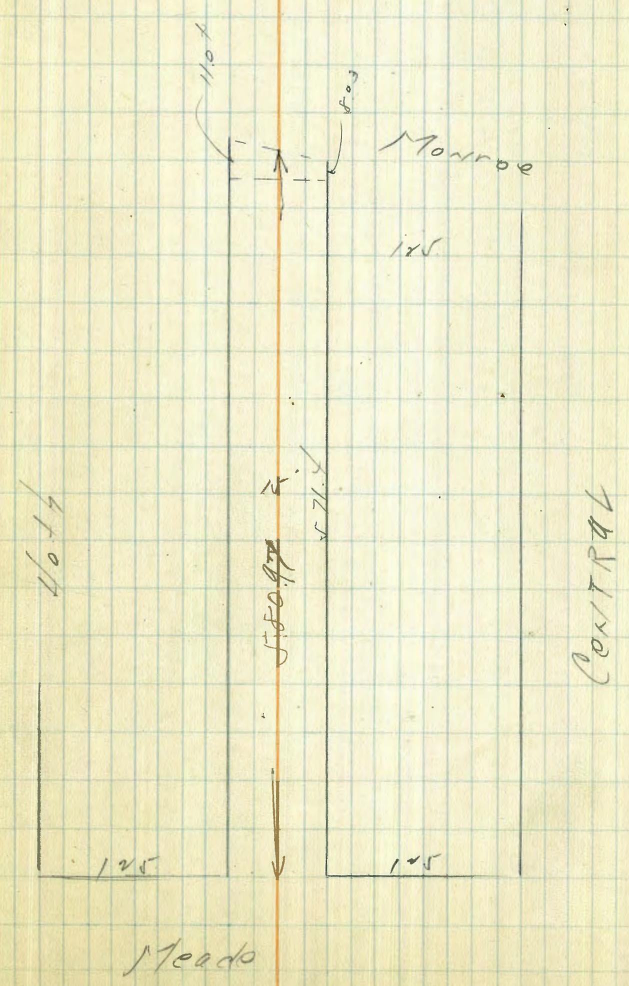
4 + 39.41 = N Grade

N = EL	13.3	71.6
C	13.7	71.2
3	13.7	71.2
S = N	11.9	73.0

11/26/26 Moore

Cross Section of Alley 15' wide
Blk 64 Olive Hill

Nail BM	6.76	376.66		369.90	Meade 40th
	N L Meade = 00				
W'	top curb		6.77	69.86	
C			6.5	70.2	
E	No return in		6.4	70.3	
	0+25				
E			6.2	70.5	
C			5.9	70.8	
W			4.8	71.9	
	0+62				
W			4.8	71.9	
C			5.5	71.2	
E			5.3	71.4	
+11	Garage conc floor		5.6	71.1	
	1+00				
E			5.3	71.4	
C			5.0	71.7	
W			4.9	71.8	
	1+50				
W			5.2	71.5	
C			5.1	71.6	
E			5.0	71.7	
	2+00				
E			5.1	71.6	
C			4.7	72.0	
W			4.8	71.9	



376.66

	2+50		
W		5.4	71.7
C		5.3	71.4
E		5.3	71.4
	2+90		
-1	℄ garage dirt floor	5.4	71.3
E		5.5	71.3
C		4.8	71.9
W		5.0	71.7
	3+20		
W		5.0	71.7
C		5.1	71.6
E		5.3	71.4
+5	℄ garage dirt floor	5.3	71.4
	3+60		
E		5.7	71.0
C		5.4	71.3
W		5.2	71.5
	4+05		
W		5.7	71.0
C		5.9	70.8
E		6.0	70.7
+6	℄ garage cem Apron	6.4	70.3
	4+50		
E	Fence 0.4 in alley	7.3	69.4
C		6.4	70.3

376.66

W		6.1	70.6	
	4+65			
W		6.4	70.3	
C		6.7	70.0	
E	℄ double garage Com. Apron	7.40	69.26	3.7 to garage
	5+00			
E		7.2	69.5	
C		6.8	69.9	
W		6.6	70.1	
	5+15			
-10	℄ garage cem floor	4.87	71.79	
W		6.1	70.6	
C		6.7	70.0	
E		7.2	69.5	
	5+52			
E		7.1	69.6	
C		6.8	69.9	
W		5.9	70.8	
	5+80.92 = ℄ Meas. Section on angle			
W	Top cb	5.10	71.56	
C		5.9	70.8	
E	No return	6.0	70.7	

11/26/26 Cross Section of Alley 15' wide Blk 64 Park Villas

NEDP	6.65	348.13	341.48	Landis 2+44
	SL Landis = 0+00			
E	on paving	8.47	39.66	
C		8.71	39.42	
W		8.56	39.57	
	0+05			
W		8.7	42.4	
+ W		7.6	40.5	
C		7.8	40.3	
+ S		7.6	40.5	
E		S.4	42.7	
	0+20			
E		4.9	43.2	
C		S.W	42.9	
W		S.3	42.8	
	0+29 entrance			
-8	& garage cem floor	S.1	43.0	North entrance
W		S.1	43.0	
C	C	4.9	43.2	
+7	N edge cem Apron	4.63	43.50	double Garage
E		4.6	43.5	
	0+47			
E	S edge " "	4.64	43.49	o.s. valley
	0+51			
E		4.6	43.5	
C		4.8	43.3	

348.13

W		4.8	43.3
+ W	N edge cem Apron	4.74	43.41
	0+79		
-2	S edge " "	4.70	43.43
W		4.8	43.3
C		4.9	43.2
E		4.4	43.7
	1+00		
E		S.1	43.0
C		S.1	43.0
W		S.0	43.1
	1+40		
-8,	& double garage	S.8	42.3 cem floor
W		S.7	42.4
C		S.7	42.4
E		S.7	42.4
	1+70		
E		6.3	41.8
C		4.1	42.0
W		6.W	41.9
	2+07		
-S.S	Garage dirt floor	7.0	41.1
W		7.0	41.1
C		6.6	41.5
E		6.9	41.2

34813

2+57			
E	8.4	39.7	
C	8.1	40.0	
W	8.2	39.9	
+5 garage Cem floor	8.2	39.9	
3+00			
W	9.3	38.8	
C	9.0	39.1	
E	9.3	38.8	
3+48			
E oil Cem gutter front	10.31	37.82	yard
C	9.8	38.3	
W	10.1	38.0	
4+00			
W	11.4	37.7	
C	11.9	37.2	
E fence 0.5 in alley	12.0	36.1	
T.P. 4.78 338.59	12.32	335.81	
4+50			
E fence 0.5 in alley	3.5	35.1	
C	3.4	35.2	
W	3.4	35.2	
4+73			
-5 South entrance garage	3.8	34.8	
W	3.7	34.9	
C	3.8	34.8	

33859 76

E fence 0.5 in alley	4.1	34.5
5+00		
E " " "	4.7	33.9
C	4.3	34.3
W	4.7	33.9
5+41		
-7 garage cem floor	6.0	32.6
W	5.8	32.8
C	5.7	32.9
E	5.5	33.1
+2 " " "	5.5	33.1
5+60		
E	6.4	32.2
C	6.2	32.4
W	6.7	31.9
+2 garage cem floor	6.90	31.69
5+86		
W	7.1	31.5
C	6.9	31.7
E	6.9	31.7
5+95		
E	7.5	31.1
C	7.6	31.0
W	7.7	30.9
6+00 = N L Dwight		
W on paving	8.58	30.01
C " "	8.60	29.99
E " "	8.17	30.42

7.91
330.68
7.44
338.12
0.66
337.46
5.45
342.91
.41
341.50
341.48 = BM

Levels for Culverts on Olive St. East of 30th St.

Culvert #1

BM S.W. BP Palm & 30th St.	2.75	303.75		301.00
T.P.	1.71	294.30	11.16	292.59
− 5.0 = top Cb.			3.31	291.0
0+00			4.0	290.3
+4			4.0	290.3
+10			7.2	287.1
+14			7.4	286.9
+20			9.1	285.2
+22			12.9	281.4
+25			13.5	280.8
+33			20.4	273.9
+40.9 = intersection with Culvert #2			25.6	268.7
+55.9			36.0	258.3

Water 1-21-27

11.9
10.9
9.5

34562
34508
600) 3.540 .0059
300
540

Joe Cassidy
3935 Georgia

69
28
144.2
24.4
168.6

346

166
.059
1494
830
.9794

34508
95
346.06

346.40

99.40
77.96
49.19
226.55
28.96
255.51
284.47

59.64
98

25.792
28.96

128.90
29.84
158.74
188.58

316
75
241

Penn + Eaule
Sixt Spike 254.90

102.37
90.42
11.95

SEBP Meade + Geo 343.40
✓ ✓ + Fla. 318.87
✓ + Texas 331.41

Univ + Florida SW BP 287.08

11.9
10.9
9.5

50
100
140
165
200
230
255
270