

LOT 7 BLK. 14 O.T. (4-15-1W)
DANVILLE

1462

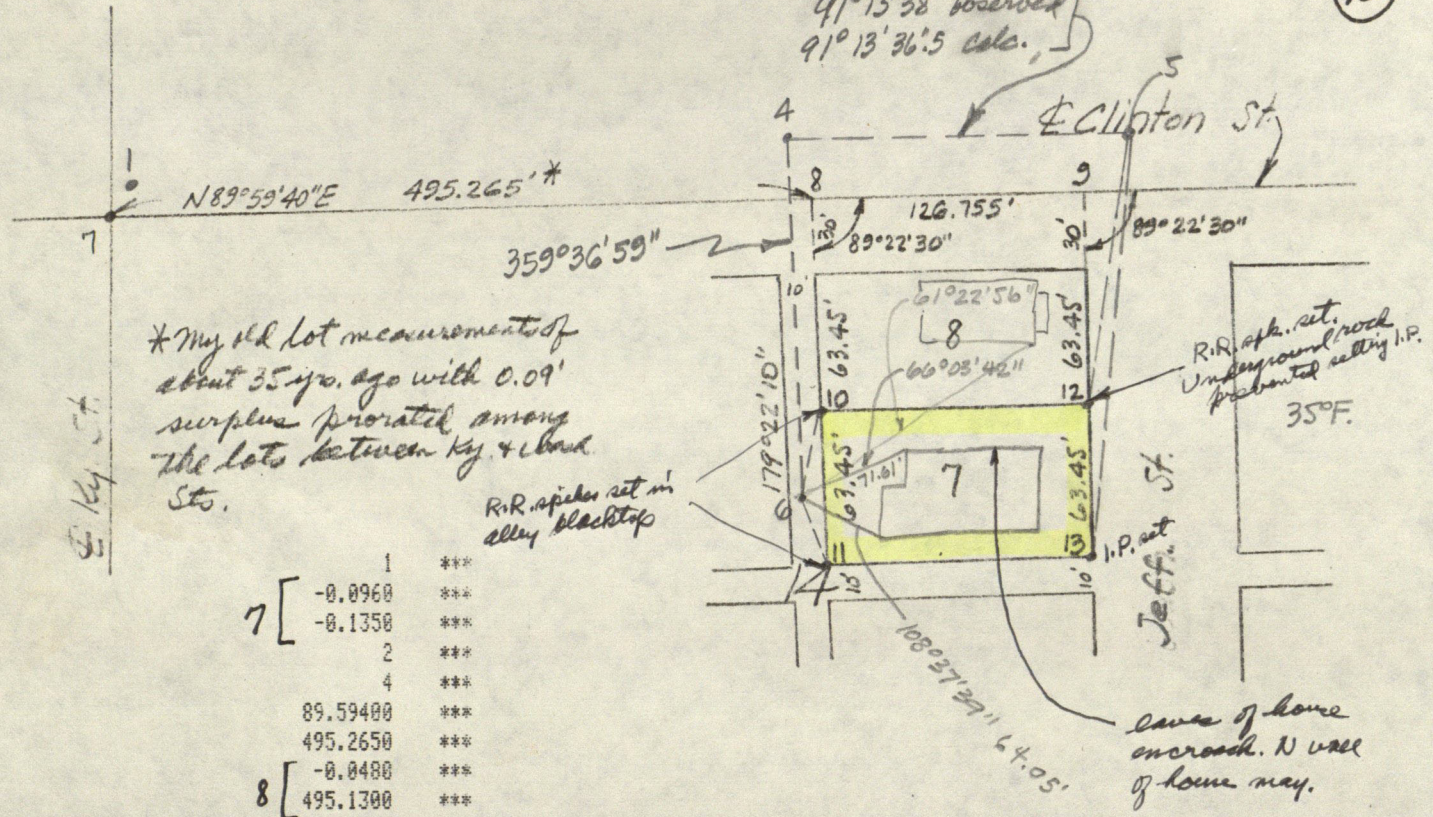
Marsha Randall
Lawson Real Estate

745-6404 work

745-4249 home

Hendricks County Assn. for Retarded Citizens
bought Nov. 1985

91°13'38" observed
91°13'36.5" calc.



* My old lot measurements of about 35 yrs. ago with 0.09' surplus prorated among the lots between Ky. & Iowa Sts.

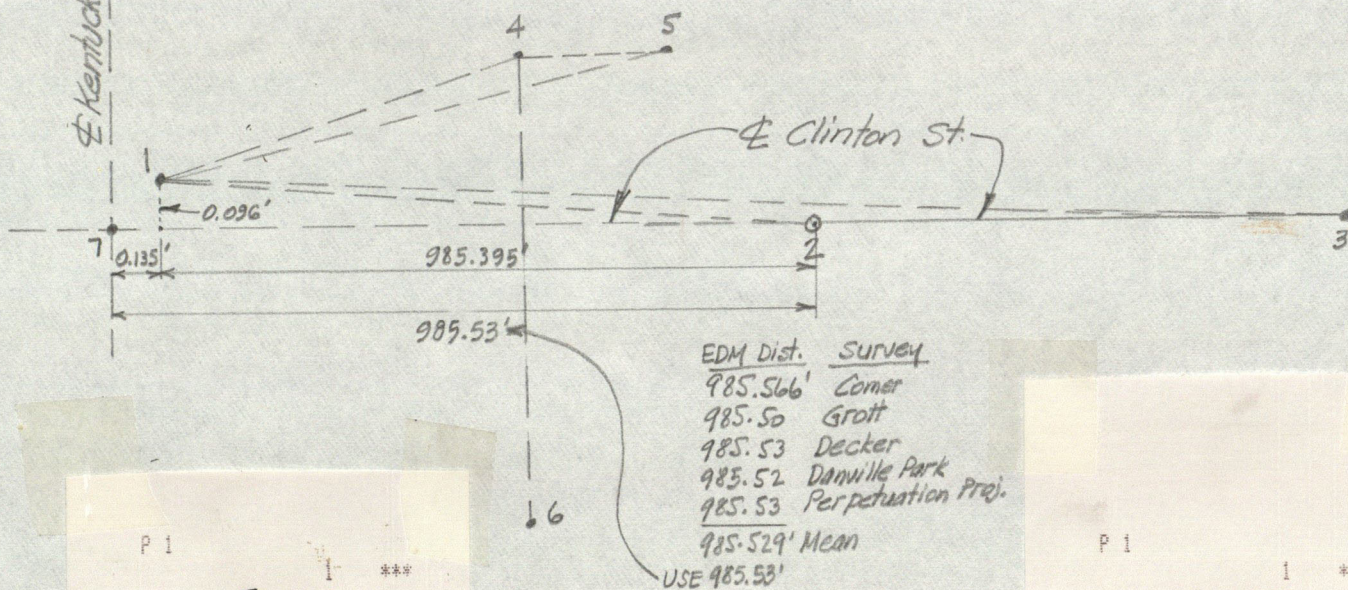
1	***
7 [-0.0960	***
7 [-0.1350	***
2	***
4	***
89.59400	***
495.2650	***
8 [-0.0480	***
8 [495.1300	***
3	***
4	***
89.59400	***
126.7550	***
9 [-0.0357	***
9 [621.8850	***
2	***
4	***
179.22100	***
93.4500	***
10 [-93.4923	***
10 [496.1584	***
179.22100	***
63.4500	***
11 [-156.9385	***
11 [496.8567	***
1	***
9 [-0.0357	***
9 [621.8850	***
2	***
4	***
179.22100	***
93.4500	***
12 [-93.4800	***
12 [622.9134	***
179.22100	***
63.4500	***
13 [-156.9262	***
13 [623.6117	***
2	***
5	***
11 [-156.9385	***
11 [496.8567	***
269.59400	***
13-11 [126.7550	***

1	***
6 [-123.2404	***
6 [492.4295	***
3	***
5	***
10 [-93.4923	***
10 [496.1584	***
6-10 [7.08410	***
6-10 [29.9809	***
11 [-156.9385	***
11 [496.8567	***
6-11 [172.30556	***
6-11 [33.9877	***
1	***
5 [16.0166	***
5 [628.8951	***
3	***
5	***
12 [-93.4800	***
12 [622.9134	***
5-12 [183.07369	***
5-12 [109.6599	***
13 [-156.9262	***
13 [623.6117	***
5-13 [181.44594	***
5-13 [173.0235	***

STAKING SHEET
1-24-86

Wind. Co. Assn. Det. Citigone

- 1 temp. R.R. spk. set near E Clinton St. & E Ky St.
- 2 my old pipe E Clinton & E Wash. Sts.
- 3 " " I.P. " " " " Wayne Sts.
- 4 nail set for temp. point
- 5 " " " " "
- 6 " " " " "
- 7 E Clinton & E Ky. Sts. (I.P. promised)
- 8 " " at W (prolonged) of lot 7 blk. 14 O.T.
- 9 " " " E (") " " " " "
- 10 computed position NW cor " " " "
- 11 " " SW " " " " "
- 12 " " NE " " " " "
- 13 " " SE " " " " "



P 1

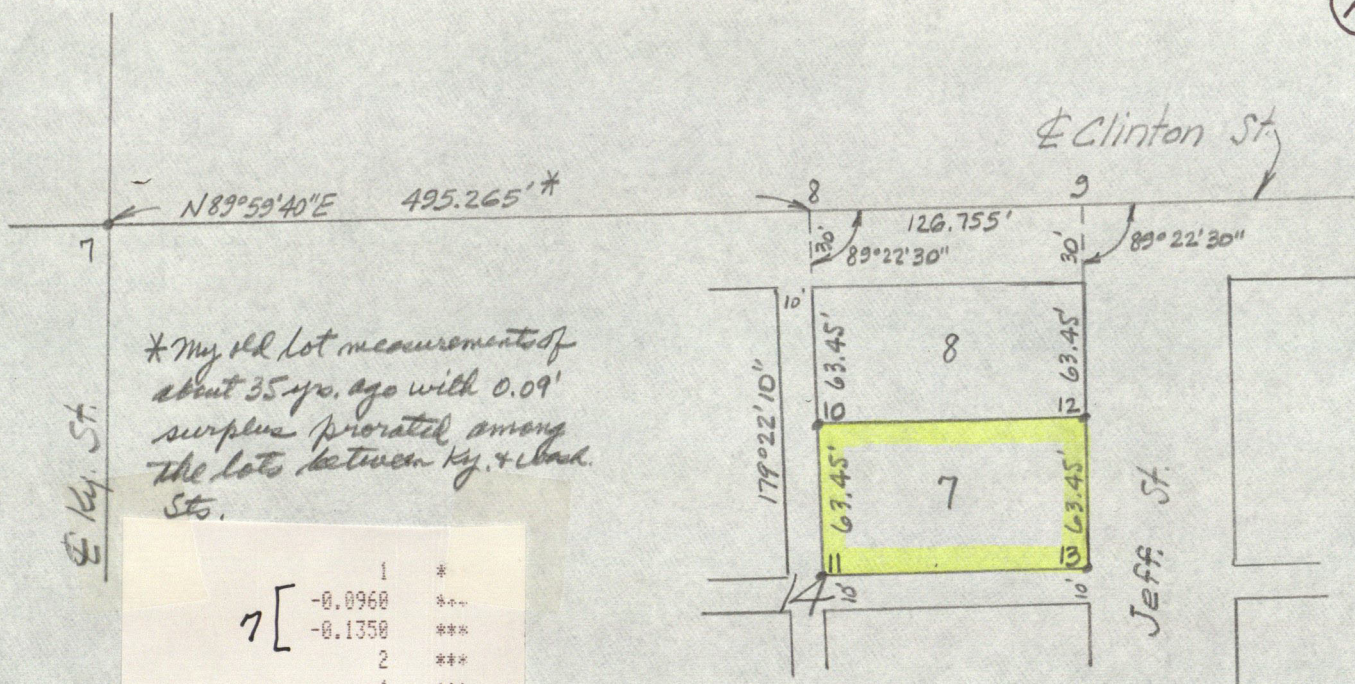
1	0.0000	***
1	0.0000	***
3		***
4		***
	90.00000	***
	985.3950	***
2	0.0000	***
2	985.3950	***
2		***
4		***
	89.59500	***
	1967.2960	***
3	0.0954	***
3	1967.2960	***
2		***
5		***
2	0.0000	***
2	985.3950	***
3-2	269.59400	***
3-2	981.9010	***
P 4		
1		***
2	0.00000	***
2	985.39500	***
3-2	269.59400	***
2		***
1	0.00000	***
1	0.00000	***
Sta./offset	985.39500	***
	0.0955	***

981.937 Park (unadj.)
981.884* (adj.)
981.886 Comer

P 1

1	0.0000	***
1	0.0000	***
3		***
4		***
	88.32280	***
	629.0990	***
5	16.0166	***
5	628.8951	***
2		***
4		***
	87.47270	***
	491.8430	***
4	18.9594	***
4	491.4774	***
3		***
5		***
5	16.0166	***
5	628.8951	***
4-5	91.13365	***
4-5	137.4492	***
2		***
4		***
	179.36590	***
	142.2030	***
6	-123.2404	***
6	492.4295	***

* Probably just the Comer value reused (with 0.002' unaccounted for)



* My old lot measurements of about 35 yrs. ago with 0.09' surplus prorated among the lots between Ky. & Wash. Sts.

7	[	-0.0960	1	*
		-0.1350	2	***
			4	***
		89.59400		***
		495.2650		***
8	[	-0.0480	3	***
		495.1300	4	***

		89.59400		***
		126.7550		***
9	[	-0.0357	2	***
		621.8850	4	***

		179.22100		***
		93.4500		***
10	[	-93.4923	***	
		496.1584	***	
		179.22100	***	
		63.4500	***	
11	[	-156.9385	***	
		496.8567	1	***

9	[	-0.0357	2	***
		621.8850	4	***

		179.22100		***
		93.4500		***
12	[	-93.4800	***	
		622.9134	***	
		179.22100	***	
		63.4500	***	
13	[	-156.9262	***	
		623.6117	2	***
			5	***

		-156.9385	***	
		496.8567	***	
13-11	[	269.59400	***	
		126.7550	***	

		1	***
6	[	-123.2404	***
		492.4295	***
		3	***
		5	***
10	[	-93.4923	***
		496.1584	***
6-10	[	7.08410	***
		29.9809	***
11	[	-156.9385	***
		496.8567	***
6-11	[	172.30556	***
		33.9877	***
		1	***
5	[	16.0166	***
		628.8951	***
		3	***
		5	***
12	[	-93.4800	***
		622.9134	***
5-12	[	183.07369	***
		109.6599	***
13	[	-156.9262	***
		623.6117	***
5-13	[	181.44594	***
		173.0235	*

