

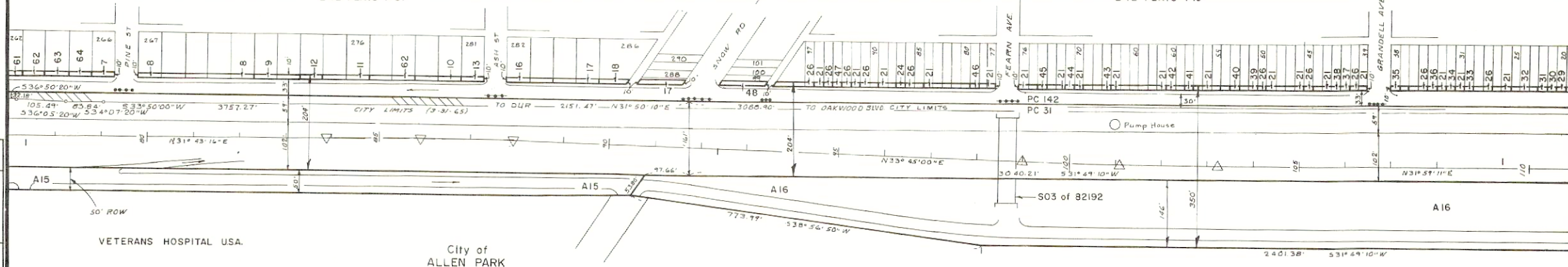
CURVE DATA
 $\Delta = 1^\circ 45' 49''$ L
 $D = 0^\circ 25'$
 $R = 13,750.99'$
 $T = 211.65'$
 $L = 423.26'$
 $PC = 99+00.62$
 $PI = 101+12.27$
 $PT = 103+23.88$

City of
DEARBORN

STEVEN'S SUB.
L 42 PLATS P 37

BLAKES DEARBORN MANOR SUB.
L 42 PLATS P 15

OPERATION	DATE	BY
DESIGNED	6.28.78	EDDY
DRAWN		
CHECKED		
REVIEWED		
REVISION		



VETERANS HOSPITAL USA.

City of
ALLEN PARK

ACQUIRED BY WAYNE CO.

KEY NO.	PARCEL	GRANTOR	INST	DATE REC	LIB	PG
2	3 683	H FORD	QC	6-14-27	2629-404	-
	7 11403	M SCHUCK	D	6-23-43	5734-120	-
	8 26	S L O B	D			-
	9 25	A LOWRIE	D			-
	10 22	F ALDRICH	D			-
	11 23	J MOCCERI	D			-
	12 24	A CLAMER	D			-
	13 21	N MUMER	D			-
	14 20	T MILLER	D			-
	15 1595	S L O B	D	11-14-41	5860-633	-
	16 18	C SCHNEIDER	D			-
A	21 10936	F ALDRICH	D	10-30-40	5556-444	-
2	24 11594	S L O B	D	11-14-41	5860-635	-
2	26 11216	S L O B	D	2-27-43	5639-145	-
A	29 4	UNION GUARDIAN TRUST	D			-
	30 5	A KLISZ	D			-
A	31 6	UNION GUARDIAN TRUST	D			-
	32 11547	J BRUCHONSKI	D	10-15-41	5830-276	-
	33 11378	E WILLS	D	6-10-43	5722-509	-
	34 11292	S MENDELL	D	2-28-41	5641-26	-
A	35 8	A HEMMING	D	2-3-42	5936-165	-
	36 11295	C SUPINSKY	D	4-15-42	5678-453	-
	37 11383	W DEHLER	D	2-25-43	5637-53	-
	38 9276	E YEAGER	QC	11-16-31	4940-104	-
A	39 9	UNION GUARDIAN TRUST	D			-
	40 10	E MILLER	D			-
	41 11174	H O'KEEFE	D	2-18-43	5632-251	-
	42 11132	A CATNES	D	2-4-43	5623-246	-
	43 9198	L TREMEL	D	9-29-37	4915-638	-
A	44 11	UNION GUARDIAN TRUST	D			-
	45 12	J ANDREW	D			-
	46 13	C BURGESS	D			-
	47 15	P KLAR	D			-
	48 16		D			-
A	61 28	T PENNINGTON	D			-
	62 27	A KOROLEWICZ	D			-
A	63 31	T PENNINGTON	D			-
A	64 32	A KOROLEWICZ	D			-

CS 82192
 GRANTOR
 U S A DEPT COMMERCE D 3-3-62 14692-682 -
 FORD MOTOR CO D 10-19-61 14591-805 -
 RD CO RD COMM QC 11-9-61 14609-197 -
 1 ACQUIRED UNDER ACT 149 OF P.A. 1913, Q.C. DEEDS
 EXCUTED SUBSEQUENT TO A RECORDED AFFIDAVIT
 UNDER THIS ACT ARE NOT LISTED.
 SEE WAYNE CO. CIR. CT. CASE NO.
 A 224-688 5-3-43 L 6418 - P 446
 2 ACT 155 OF PA 1937

CURVE DATA
 $\Delta = 2^\circ 01' 42''$ R
 $D = 0^\circ 30' 00''$
 $R = 11459.16'$
 $T = 202.86'$
 $L = 405.67'$
 $PC = 83+88.79$
 $PI = 85+91.65$
 $PT = 87+94.46$

PC 31

PC 31

SOUTHFIELD EXPRESSWAY

FEARN AVE.