



PARCEL	GRANTOR	INST	DATE RECORDED	LIBER-PAGE	
100	ANHUT HOTELS CO.	D	2-10-95	3079-672	LA

NW-NW Sec. 15					
Parcel	Grantor	Inst.	Date Recorded	Liber-Page	
12	Wm. J. Schrader	E	1-28-33	297-400	Cov.
13	Wm. F. Meyer	"	"	297-401	"
C-14	Bert Kinsman	"	3-17-32	6-MR-167	"
14PV	"	"	"	6-MR-167	"
15	John N. Anhut	"	6-19-33	297-424	Cov.
16	Gilbert Schock	"	1-28-33	297-396	"
17	Fred Nollar	"	"	297-395	"
18	Alma M. Eaton	"	"	297-394	"
19	Carrie Begole	"	"	297-397	"
20	Burdette J. Taylor	"	6-19-33	297-425	"
C-21	Guardian Investment Co.	"	3-17-32	6-MR-167	"
22	William S. Rooke	"	1-28-33	297-389	Cov.
23	Geo. E. Geer	"	6-19-33	297-422	"
24	Clune J. Walsh	"	"	297-440	"
25	"	"	"	297-434	"
25A	"	"	"	297-439	"
25B	"	"	6-28-33	297-443	"
22C	"	"	6-19-33	297-435	"
22D	"	"	"	297-438	"
26	Anna E. McDougall	"	5-13-33	297-417	"

NE-NW Sec. 15					
Parcel	Grantor	Inst.	Date Recorded	Liber-Page	
27	Clune J. Walsh	E	6-19-33	297-437	Cov.
27A	"	"	"	297-436	"
28	Lester S. Clark	"	"	297-421	"
29	Harry A. Morgan	"	6-28-33	297-444	"
C-30	Arthur Mosher	"	3-17-32	6-MR-167	"
31	"	"	1-28-33	297-404	Cov.
32	Clinton E. Burrell	"	5-13-33	297-419	"
33	Andrew R. Gardner	"	6-19-33	297-426	"
34	Myrtle M. Caul Conrad	"	"	297-427	"
C-34A	Joseph Szatynski	"	8-4-32	6-MR-208	"
35	Wm. S. Rooke	"	6-19-33	297-430	Cov.
36	John Kraft	"	1-28-33	297-398	"
C-37	Detroit Conference Inc.	"	3-17-32	6-MR-167	"
37A	Free Church Cem. Assoc.	"	6-19-33	297-423	Cov.
38	Wm. S. Rooke	"	"	297-431	"
39	Edwin Conklin	"	1-28-33	297-405	"
40	Mary Pankone	"	"	297-406	"
41	Oliver A. Trowbridge	"	"	297-407	"

\* Error in description

Curve Data  
 $\Delta = 2^{\circ}50'45" R$   
 $D = 0^{\circ}12'$   
 $T = 711.60'$   
 $L = 1422.92'$   
 $P.I. = \text{Sta. } 107 + 04.99$

Station Equation  
 $\text{Sta. } 230 + 29.06 \text{ back} =$   
 $\text{Sta. } 230 + 29.00 \text{ ahead.}$   
 $\text{Line Lengthened } 0.06'$

Curve Data  
 $\Delta = 0^{\circ}37' R$   
 $D = 0^{\circ}04'$   
 $T = 462.50'$   
 $L = 925.0'$   
 $P.I. = \text{Sta. } 196 + 73.89$

Curve Data  
 $\Delta = 2^{\circ}29' R$   
 $D = 0^{\circ}12'$   
 $T = 620.93'$   
 $L = 1241.67'$   
 $P.I. = \text{Sta. } 223 + 16.61$

### RIGHT-OF-WAY MAP

DRAWN BY: WILCOX		CHECKED BY:		SHEET NO.	
LAST REVISION DATE: APRIL 2005	ROUTE	PROJ. JOB#	CONTROL SECTION	111	
COUNTY: WASHTENAW	M-15.3	81-32	81121		
FILE NO.: 81-R-1		34985B			