

DEPARTMENT OF PUBLIC WORKS
CITY ENGINEER'S OFFICE - DIVISION OF PAVING DESIGN
STREET PAVING PLAN
PARKLAND

DETROIT
A.P. 196-25-C

ASSIGN NO. 7935
PETITION NO.

NAME OF N. P. L. OF ROCKDALE
STREET S. P. L. OF TIREMAN

FROM N. P. L. OF ROCKDALE
TO S. P. L. OF TIREMAN

TYPE OF PAVEMENT 9'-6"-9" CURSE-CONCRETE-INTERNAL CURB
WIDTH 40 FT.

REQUESTED BY Application 248-27
DATE 2-12-47

APPLICATION 248-242 JOSEPH F. FERRY
400 S. OF SAWYER TO TIREMAN 12-11-47
B.M. 'G' IN WATER GATE, S.W. COR. PARKLAND & ROCKDALE 136.35

BENCH MARKS
ELEV. 135.763

NOTE:
AT (A) CONSTRUCT 2 STANDARD 18"x12" BASINS COMPLETE AND
CONNECT TO EXISTING SEWER AS SHOWN.
CONTRACTOR SHALL FURNISH AND INSTALL STD. FLAT TYPE CATCH
BASIN FRAMES AND GRATES.
"W" CONSTRUCT 575 SQ. FT. OF STD. 4" WALK-6 FT. WIDE.

APPLICATION 248-242 JOSEPH F. FERRY
500 S. OF TIREMAN TO CONSTANCE 6-6-47
Requested By Weber 3-19-48

SEWER	REVISIONS	DATE
C-324	C-380	C-733
C-325	C-524	C-739
C-328A	C-585	C-738A
C-327	C-588	C-738B

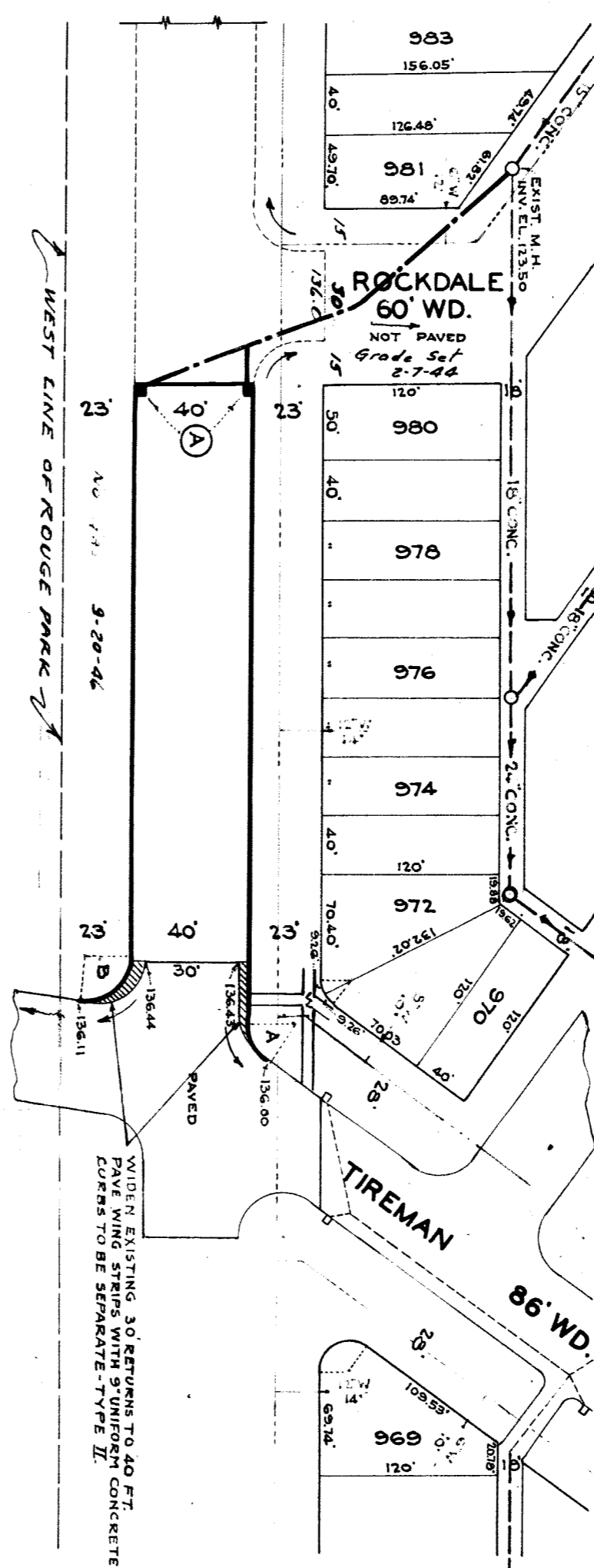
NOTE:
BEFORE STARTING CONSTRUCTION CONTRACTOR
MUST CHECK WITH UTILITIES FOR LOCATIONS OF
EXISTING STRUCTURES WHETHER OR NOT INDICATED
ON PLANS
PLAN SCALE DISTORTED
LOTS & ALLEYS 1" = 100'
STREET WIDTHS 1" = 50'
DRAINAGE COMPLETED
PAVING COMPLETED

QUANTITIES		ESTIMATED		FINAL	
EXCAVATION	CU YDS.	LOTS	CITY	LOTS	CITY
NEW CURB	137.70	73	70		
PAVING	1,824	31	31		
SIDEWALK	320	320	320		
MANHOLES	ADJUST				
BASINS	CONSTRUCT				
SEWERS 12"	CONSTRUCT				
SEWERS 15"	CONSTRUCT				

NO. SCALE	1" = 50'	BOOK	1048	PAGE	72
VAR. SCALE	1" = 2'	DATE DRAWING	9-6-46		
PLAN	T.K.	PROFILER	T.K.	COMPUTED	5.5
CHECKED	5.5	GRADE	5.5	CHECKED	R.E.R.
LOTS	2L	LENGTH	800.80	LENGTH	400.40
CITY	2L	LENGTH	-	LENGTH	-
TOTAL	2L	LENGTH	800.80	LENGTH	400.40

DESIGNED BY J. SPODEWSKI
DRAWN BY T. KANOW
TRACED BY T.K.
CHECKED BY SEWERY ROOM
APPROVED
MARTIN R. FISHER
ASST. CITY ENGINEER

CARD NO. 76
INDEX TO NO. 109
RECORD NO. 117
NAME OF N. P. L. OF ROCKDALE
STREET S. P. L. OF TIREMAN
ASSIGN NO. 7935
PETITION NO.



CURVE DATA "A"
Δ = 53°42'00"
R = 15'
T = 6.55'
A = 14.06'
S = 8.13'

CURVE DATA "B"
Δ = 107°51'30"
R = 15'
T = 18.81'
A = 26.93'
S = 80.21'

SEE SECTION SOUTH
NO GAS (7.16.46)

