CROSS SECTIONS

CONCRETE CURB WITH CONCRETE CURB

SHEET ASPHALT ON CONCRETE WITH STONE CURB

Revised - 6-11-41 - Basins Alg. N. of Curtis

CIRCLES					
AT	NO.	R.	Rad.	Tan.	Arc.	Sec.

QUANTITIES	LOTS	CITY	LOTS	CITY
EXCAVATION				
STRAIGHT CURB-NEW				
OLD CURB RESET				
CIRCULAR CURB				
PAVING				
CONCRETE BASE				
STONE HEADER				

Ver. Scale =		Date	2-25-31
Plan	J.C.	Profile	J.C.
Checked	V.G.	Cross Sects.	Checked
Lots (2L)	3 57C.Y.	Length	1708.44
City "	236 "	"	118 "
Total "	3 802 "	"	1905.44
Cost Advertising Planks		LOTS	CITY
Cost Inspection			

Cases No. 6 B.S.D. & E.

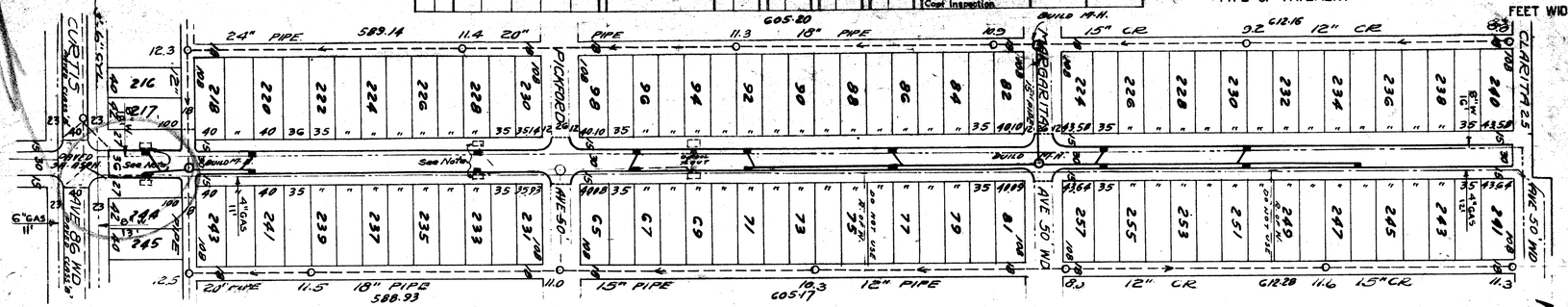
Record No.

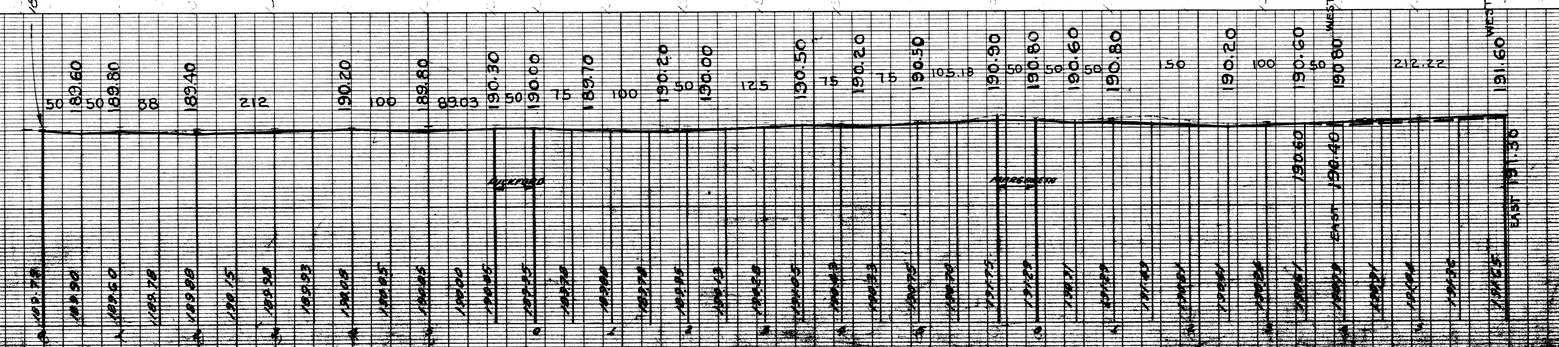
DEPARTMENT OF PUBLIC WORKS DETROIT MICH.
CITY ENGINEER'S OFFICE – DIVISION OF PAVING DESIGN

STREET PAVING PLAN

NAME OF STREET: ILENE AVE. 60' WD.
FROM: CURTIS
TO: CLARITA
TYPE OF PAVEMENT: 36% B.U.

NUMBER OF SHEETS
SHEET NUMBER





Existing basins are Old Type
Field Investigated Dec 1938 & March 20, 1941

N

SEWER REC.
BOOK 4 PAGE 93
CHKD BY J. Lupek

BENCH MARKS

On catch basin in intersection of Curtis & Washburn	190.05
Top of curb on S.W. corner of Curtis & Ilene	192.38
" " " " Clarita	194.79
" " " " Washburn	192.64

EXISTING POOLS & BASINS
NEW BASINS

NOTE
REMOVE EXISTING POOLS. LOCATE & INDICATE EXISTING OUTLET SEWERS AND USE SAME FOR DRAINING NEW BASINS.

DESIGNED BY	F.W.
DRAWN BY	J.C.
TRACED BY	
CHECKED BY	V.G.
APPROVED	

Ralph R. Beaton
W. Wallace
ENGINEER OF STREETS
Martin R. Fasher
CITY ENGINEER

JOB NO. D-2019