25 B.P. 5/9/46

SEWER		
REVISIONS		
SUPPLEMENTARY DETAILS		
C-739A	C-739 B	C-585
C-324A	C-327	C-586
C-325	C-390	C-733
C-326A	C-524	C-739

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 12-3-38

PAVING COMPLETED

QUANTITIES		ESTIMATED LOTS	ESTIMATED CITY	FINAL LOTS	FINAL CITY
EXCAVATION	CU. YDS.	1076	80		
NEW CURB	LIN. FT.	-	55		
PAVING	SQ. YDS.	2551	131		
SIDEWALK	SQ. FT.	-	144		
MANHOLES	ADJUST	1	-		
	CONSTRUCT				
BASINS	ADJUST	4	-		
	CONSTRUCT	1	-		
SEWERS-12"	LIN. FT.				
SEWERS-15"	LIN. FT.				

HOR. SCALE 1" = 100'	BOOK 1576	PAGE 38	
VER. SCALE 1" = 2'	DATE 12-1-45		
PLAN BA	PROFILE BA	COMPUTED R.E.R.	
CHECKED R.E.R.	GRADE BA	CHECKED G.S.	
LOTS 2L	1481.27	LENGTH	740.64
CITY 2L	38.00	LENGTH	19.00
TOTAL 2L	1519.27	LENGTH	759.64
	LOTS	CITY	
COST ADVERTISING			
COST INSPECTION			

DESIGNED BY	R. E. Reid
DRAWN BY	Ben Cusson
TRACED BY	
CHECKED BY	Senior Robt. R. Room
APPROVED	J. L. Barton
	W. J. Wallace
	ENGINEER OF STREETS
	Martin R. Fisher
	ASST. CITY ENGINEER

CARD NO.

INDEX NO.	TOPO NO.
19	92

RECORD NO.

CONTRACT NO. P.W. 78

DEPARTMENT OF PUBLIC WORKS DETROIT

CITY ENGINEER'S OFFICE --- DIVISION OF PAVING DESIGN

STREET PAVING PLAN

NAME OF STREET MOENART

ASSIGNMENT NO. AP 192-13

FROM 5' N. OF N.P.L. LANTZ

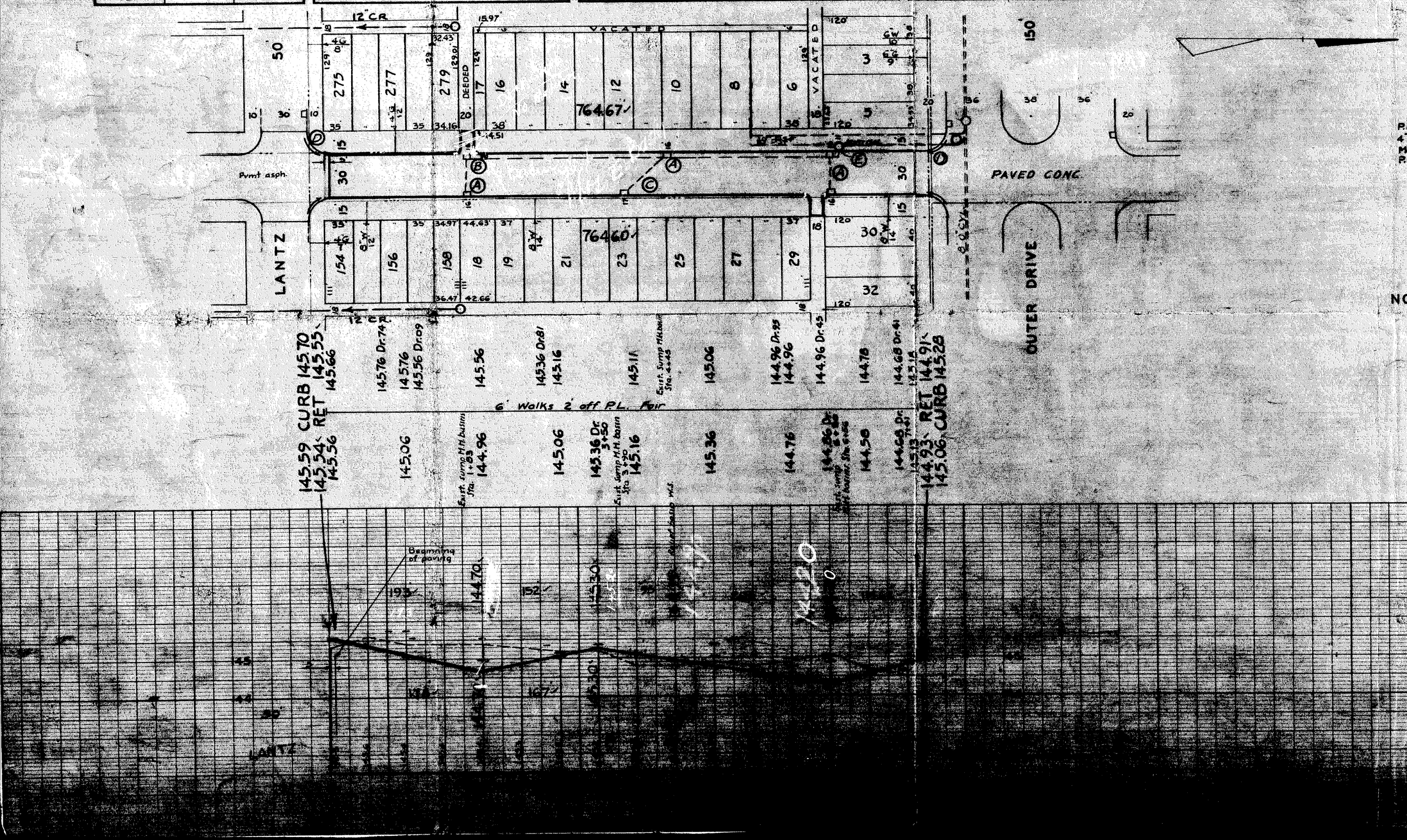
TO S.P.L. OUTER DRIVE

SHEET 1 OF 1 SHEETS

TYPE OF PAVEMENT 8"-6"-8" ONE COURSE CONCRETE Slab and curb integral.

WIDTH 30'

Pet. #302 Progressive Welder Co. 1/22/46



BENCH MARKS

	ELEV.
P.L.B.M. 92-250A N.E. cor. Keystone and Seven Mile Road	146.602
4" water shut off in front of 19603 Moenart. N.W. cor. Moenart and Lantz	146.23
P.L.B.M. 92.251A S.E. cor. Outer Drive and Moenart.	144.709

NOTE

At (A) adjust tops of 4 existing sump M.H. basins. ✓
At (B) abandon 1 existing sump M.H. basin and replace with 1 std 18"x12" Y basin complete. Connect to existing outlets as shown. ✓
At (C) abandon 1 sump M.H. basin. ✓
Contractor shall furnish and install std. flat type catch basin frames and grates. ✓
Notify D.P.W. to salvage old castings. ✓
At (D) reconstruct 2 circles at location shown. ✓
Existing circles broken and tipped. - Use Type II Curbs.
At (E) adjust top of 1 existing M.H.