DEPARTMENT OF PUBLIC WORKS DETROIT

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

STREET PAVING PLAN

CARD NO. ○

INDEX NO. 15 | TOPO. NO. 81

RECORD NO. ○

NUMBER OF SHEETS 2

SHEET NO. 1

NAME OF STREET LITTLEFIELD 86'

FROM TIREMAN

TO JOY ROAD

TYPE OF PAVEMENT CLASS "A" - 8" CONC. WIDTH 36'

TRAFFIC AID C.C. PROC. 7-5-39

CIRCLES						
AT	NO.	Δ	RADIUS	TANG.	ARC	SEG.

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

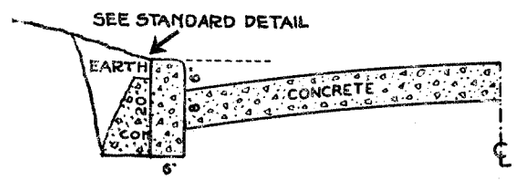
HOR. SCALE 1" = 100' | BOOK 1183 PAGE 35

VER. SCALE 1" = 2' | DATE 9-8-39

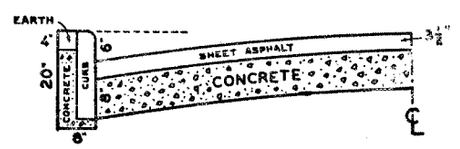
PLAN	H.H.	PROFILE	K.B.	COMPUTED	
CHECKED		GRADE	V.G.	CHECKED	7/8/40

		LENGTH		
LOTS 2L				
CITY 2L		LENGTH		
TOTAL 2L	6 656 80	LENGTH	3 328 40	
		LOTS	CITY	
COST ADVERTISING BLANKS				
COST INSPECTION				

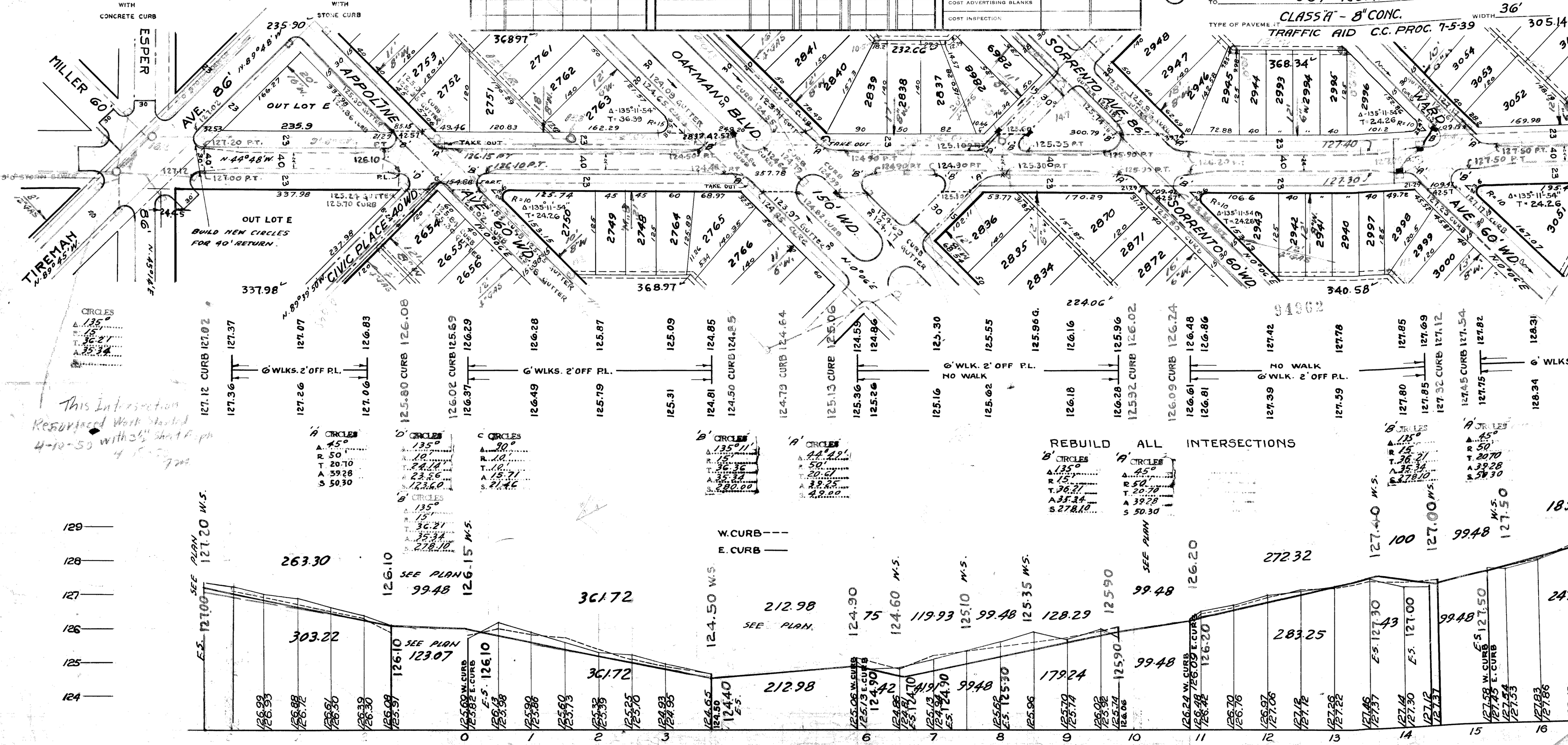
CROSS SECTIONS



ONE COURSE CONCRETE WITH CONCRETE CURB



SHEET ASPHALT ON CONCRETE WITH STONE CURB



CIRCLES	
Δ	135°
R	15'
T	36.27
A	35.34
S	

This Intersection Resurfaced Work started 4-10-50 with 3½" Sheet Asph

'A' CIRCLES: Δ 45° R 50 T 20.70 A 39.28 S 50.30

'D' CIRCLES: Δ 135° R 10' T 24.14' A 23.56' S 12.60'

'B' CIRCLES: Δ 135° R 15' T 36.27 A 35.34 S 278.10

'C' CIRCLES: Δ 90° R 10' T 10' A 15.71 S 21.46

'B' CIRCLES: Δ 135°11' R 15' T 36.36 A 34' S 280.00

'A' CIRCLES: Δ 44°49' R 50' T 20.67 A 39.25 S 49.00

REBUILD ALL INTERSECTIONS

'B' CIRCLES: Δ 135° R 15' T 36.27 A 35.34 S 278.10

'A' CIRCLES: Δ 45° R 50' T 20.70 A 39.28 S 50.30

'B' CIRCLES: Δ 135° R 15' T 36.27 A 35.34 S 278.10

'A' CIRCLES: Δ 45° R 50' T 20.70 A 39.28 S 50.30