8 B.P. 10 4/8

SEWER

REVISIONS

SUPPLEMENTARY DETAILS

DRAWING NO. C-327 C-324A
C-733 C-325 C-326A C-524
C-390 C-585 C-586 C-739A
C-739 C-739B C-938 C-587

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 LOTS	ESTIMATED CITY	FINAL LOTS	FINAL CITY
EXCAVATION	CU. YDS.				
NEW CURB	LIN. FT.				
PAVING	SQ. YDS.				
SIDEWALK	SQ. FT.				
MANHOLES	ADJUST				
	CONSTRUCT				
BASINS	ADJUST				
	CONSTRUCT				
SEWERS-12"	LIN. FT.				
SEWERS-15"	LIN. FT.				

SEE SHEET 1 OF 2

HOR. SCALE 1"=100' BOOK 1690 PAGE 10
VER. SCALE 1"=2' DATE 9-13-48
PLAN S.H.M. PROFILE S.H.M. COMPUTED
CHECKED S.F.D. GRADE G.A.S. CHECKED
LOTS 2L LENGTH
CITY 2L LENGTH
TOTAL 2L LENGTH

	LOTS	CITY
COST ADVERTISING		
COST INSPECTION		

SEE SHEET 1 OF 2

DESIGNED BY	Senton
DRAWN BY	S. H. Meyers
TRACED BY	S.H.M.
CHECKED BY	Senton Robt. R. Reem

APPROVED
D. L. Barton
W. Wallace
ENGINEER OF STREETS
Martin R. Fisher
ASST. CITY ENGINEER

CARD NO.

INDEX NO. 74 TOPO NO. 113

RECORD NO.

CONTRACT NO.

DEPARTMENT OF PUBLIC WORKS DETROIT

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

STREET PAVING PLAN

325C-13

NUMBER OF SHEETS 2

SHEET NO. 2

NAME OF STREET **STOUT**

FROM **N.P.L. MIDLAND**

TO **N.P.L. PURITAN**

TYPE OF PAVEMENT 8:6:8 ONE COURSE CONC. INTEG. CURB WIDTH 26'

8" UNIFORM AT STREET INTERSECTION

WEBER REQUEST 7-27-48

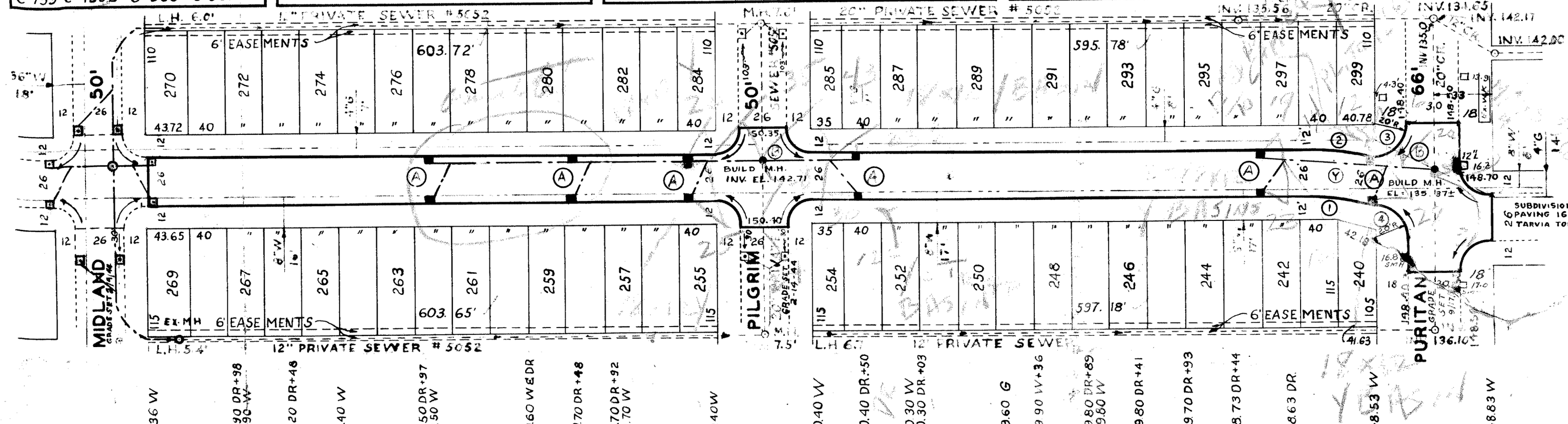
BENCH MARKS

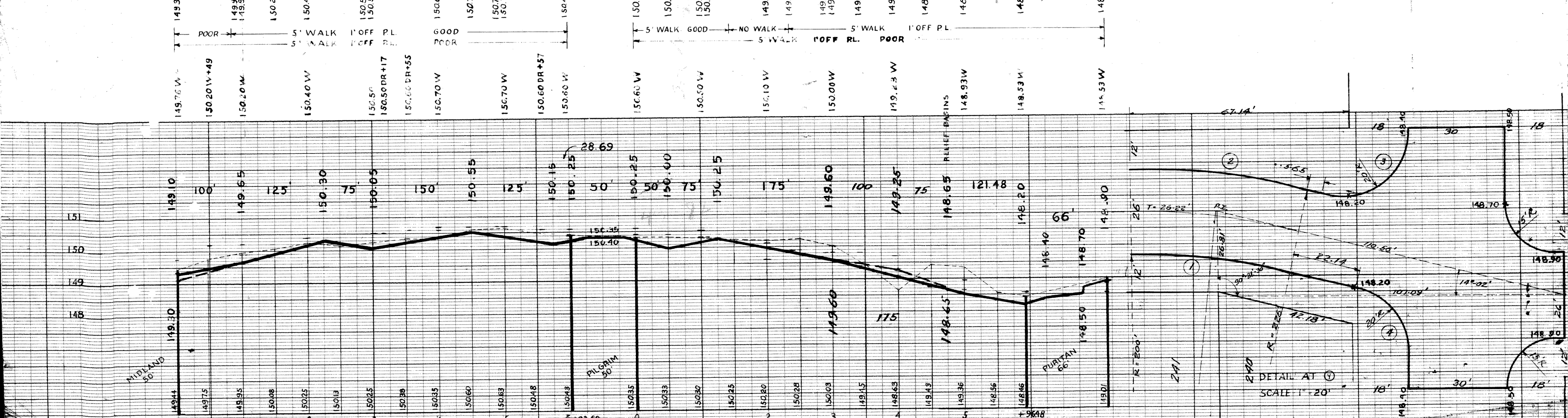
	ELEV.
P.B.M. #113-253A N.E. COR. FENKELL & BRAILE	148.817
ARROW OF HYD N.E. COR. MIDLAND & STOUT	152.56
ARROW OF HYD. AT # 15865 STOUT	152.78
P.B.M. 113-252 A N.E. COR. PURITAN & BRAILE	150.306

DRAINAGE NOTES.

AT (A) CONSTRUCT 12 STD. 18" R.C.P. ... ENDING & CONNECT TO EXISTING OUTLETS AS SHOWN.

AT (B) CONSTRUCT 2 STD MANHOLES COMPLETE.





(1) Δ=14°2' R=200' T=24.62 A=48.99 S=24.00

(2) Δ=14°2' R=226 T=27.82 A=55.35 S=32.81

(3) Δ=104°2' R=20 T=25.61 A=36.31 S=149.18

(4) Δ=75°58 R=20 T=15.62 A=26.52 S=47.20