

DIST. 5 WARD 19

SHEET _____ OF _____

PAVEMENT INSPECTION SHEET

STREET SCOTTSMILLE RD FROM W.L. GENESEE ST. TO CITY LINE

INTERSECTIONS OMITTED _____

EXISTING SURFACE BIT. MAC 1935 RESURF. OVER 1.1 BINDER CME R
1.1 S.F.S 9-87SEALED _____ D.S.T. 1956 PLANED & SEAL _____

SURF. IRREG. (BUMPY)

CONDITION OF SURFACE

Seal Gone _____ Dried out _____ % Mat. cracked _____ Holes 2 Dep'sns FEW ✓ IN GUTTERS% Rough ✓ Long't Cracks _____ Tran's Cracks at _____ Intervals

% Cracked _____ into Large Pcs. _____ Into Small Pcs. _____

DRAINAGE: Good _____ Fair ✓ Poor _____ None _____ Gutter Depth 1-3" X 11" Conc. gutters _____
Dirt gutters _____CONTOUR: Good ✓ Fair ✓ Poor _____ BASE: Good ✓ Fair _____ Poor _____ % Failure _____

PAV'T CLASSIFICATION:

D-E A A B-C C C
1965 1966 1967 1968 1969 1970 1971 1972 1973C
1974 1975 1976 1977 1978 1979 1980 1981 1982TYPE OF CURB: Stone ✓ Conc. ✓ Conc. Curb & Gutter _____ None _____ % Broken& Defective Curb 50 % Curb out of L. & G. _____

WALK ABUTS CURB ON S. SIDE

TYPE WALKS: Conc. ✓ Stone Flag _____ Asphalt _____ Cinders _____ % Broken & Def.walks 35 % Walks H.B.T. 20 Walk Reconst. Prt'y No. ① ✓

3 OR 4 CUTS poor

RECOMMENDATIONS

Fill REPAIR CUTS + Cracks & Holes (Prt'y. No.) ① ✓ Stone Mix & Seal (Prt'y. No. _____)

Sealing Treatment (Prt'y. No.) _____ 1" Asp. Resurf. (Prt'y. No. _____)

S.S.T. _____ D.S.T. (Prt'y. No.) _____ 2" Asp. Resurf. (Prt'y. No. _____)

Plane & Sealing (Prt'y. No.) _____ Strip & Resurf. (Prt'y. No. _____)

Reconst. of Curb (Prt'y. No.) ① ✓ Pav't Reconst. (Prt'y. No. _____)

Inspected By: _____

Date: 7/68 10/74

CURB LIST #1

Bills RT.

Dist. South ✓ PAVEMENT CONDITION SURVEY Sheet No. _____ of _____
 Ward 19 ✓
 ST. 101. 123
 STREET SCOTTSVILLE RD. FROM WILMA GORSEPP ST TO CITY LINE

(TYPE OF EXISTING SURFACE D.S.T.
 PAVEMENT (TYPE OF CONSTRUCTION Double Application of Bit Material + Stone
 (

YEAR CONSTRUCTED 1956 CONTRACTOR OR AGENCY D.P.W.

TYPE & YEAR OF PAV'T. RESURFACED Bit Macadam 1935 (1.1 Binder CM&R. 1.1 SFS. 9-67)

DATE PLANED & SEALED _____ SEALED _____ D.S.T. _____

TYPE OF BASE Howard Canal Stone CLASS _____ THICKNESS 14"

SUB BASE _____

DRAINAGE Good AVERAGE GUTTER DEPTH 1'-3" TOTAL C.B. 17
 TYPE OF SEWERS 4'-6" TOTAL M.H. 9

TYPE OF CURB 6' Concrete CONDITION _____ % BROKEN _____

TOTAL LENGTH 1844 SQ.YDS. 8820 PAV'T. WIDTH 40
 STREET WIDTH 65.34 - 65.90

INTERSECTIONS OMITTED _____

PAVEMENT CLASSIFICATION C CONDITION Quite Heavy Roving 2 Holes
FEW DEPRESSIONS. POOR GUTS

TYPE OF WALKS Concrete CONDITION _____

% of H.B.T. & BROKEN WALKS _____ WALKS H.B.T. (Many) ✓ Few _____ None _____

WALK RECONST. PRIORITY NO. (1)

SUGGESTED TREATMENT FOR PAV'T. None

None PRIORITY NO. _____

CURB LIST P-1

WALK LIST P-1

SURVEY BY T.P.(PM) 7-66 10/24
17. DTP 6-11-62

ORIGINAL PAVEMENT CONTRACT
 FROM _____ TO _____ RECORD 1933-4
 FROM _____ TO _____ RECORD _____

CITY OF ROCHESTER, N.Y.

STREET CONSTRUCTION COSTS

SUMMARY OF DAILY LABOR REPORTS FROM C.M. & R. OF STREETS

PROJECT FINISHED — DATE SEP. 8 1967PROJECT SCOTTSVILLE RD. GENESEE ST FROM CITY LINE TO CITY LINEWORK 1 1/2" ASPH. 3/4" B. 3/4" TOP ORD# 67-104

LABOR	2	2	2	5	5	0	FINAL COSTS							
EQUIPMENT		5	8	2	5	0	CONST.	1	1	7	5	4	9	2
MATERIAL		8	9	4	6	9	16%		1	8	8	0	7	9
SUB-TOTAL	1	1	7	5	4	9	TOTAL	1	3	6	3	5	7	1
6% ENG.			7	0	5	3	ESTIM. COST	1	1	4	7	0	0	0
10% OH. ADM.		1	1	7	5	4	UNDER							
SUB-TOTAL		1	8	8	0	7	OVER		2	1	6	5	7	1

ASPHALT	TONS	LBS/SQ.YD.	INCHES	COST PER SQ.YD.			
BINDER	5	40	1 1/2	1	1	1	1
TOP	5	25	1 1/2	1	1	1	1
EMULSION		800	GAL/SQ.YD.	2	2		
PATCH-MIX							
CONCRETE							
CEMENT	2		7-11-11				
BRICKS			PIES				

INTERSECTIONS REQUIRED EXTRA DIST

LABOR					EQUIPMENT				MATERIAL				
LENGTH	1	8	4		WIDTH	4	0		AREA	8	8	2	0
DIST. <u>5</u>					REC. BY <u>HOON</u>				APPR. BY <u>LARSON</u>				