

DIST. N.W. WARD 9

SHEET 2 OF 11

PAVEMENT INSPECTION SHEET

STREET LAKE AVE. FROM 20' 50" N.W. COR. RIDE RD. W. TO S.L. ST. BERNARD'S SEMINARY 141' N. of Winchester St.

INTERSECTIONS OMITTED

EXISTING SURFACE Brick & Stone RESURF. OVER 1966
Asp. & Widening 1954

SEALED D.S.T. PLANED & SEAL

Checking along length & Trans. joints & spaced joint Along E. Alldg. cracks in spots
CONDITION OF SURFACE

Seal Gone Dried out % Mat. cracked in spots Holes developing Dep'sns

% Rough Along E Long't Cracks Trans's Cracks at 20'-30' Intervals

% Cracked 25 into Large Pcs. 15 Into Small Pcs. 10 Alldg.

DRAINAGE: Good ✓ Fair ✓ Poor ✓ None ✓ Gutter Depth 2"-4" Conc. gutters ✓
Dirt gutters ✓

CONTOUR: Good ✓ Fair ✓ Poor ✓ BASE: Good ✓ Fair ✓ Poor ✓ % Failure ✓

PAV'T CLASSIFICATION: DE B B C C C-D
1965 1966 1967 1968 1969 1970 1971 1972 1973

D
1974 1975 1976 1977 1978 1979 1980 1981 1982

TYPE OF CURB: Stone ✓ Conc. ✓ Conc. Curb & Gutter ✓ None ✓ % Broken
& Defective Curb 0 % Curb out of L. & G. 0

TYPE WALKS: Conc. ✓ Stone ✓ Flag ✓ Asphalt ✓ Cinders ✓ % Broken & Def.
walks 10 % Walks H.B.T. 4 Walk Reconst. Prt'y No. ✓

Water MAIN Cut Under Const. for 10 poor cuts

RECOMMENDATIONS

Repair Cuts & Joints
Fill Cracks & Holes (Prty. No.) 0 Stone Mix & Seal (Prty. No. ✓)
Sealing Treatment (Prty. No.) ✓ 1" Asp. Resurf. (Prty. No. ✓)
S.S.T. ✓ D.S.T. (Prty. No.) ✓ 2" Asp. Resurf. (Prty. No. ✓)
Plane & Sealing (Prty. No.) ✓ Strip & Resurf. (Prty. No. ✓)
Reconst. of Curb (Prty. No.) ✓ Pav't Reconst. (Prty. No. ✓)

Inspected By: ✓

Date: 9/10/74

CONTRACT
1966 N-10-66-48

Dist. N.W. 1
Ward 9
63

CITY OF ROCHESTER, N.Y.
DEPARTMENT OF PUBLIC WORKS
PAVEMENT CONDITION SURVEY

Sheet No. 2 of 11

Date _____

~~STREET~~ LAKE AVE.

FROM 20' S. of Ridge Rd. W. TO 141' N. of Winchester
(TYPE OF SURFACE Asp.)
EXISTING PAVEMENT (TYPE OF CONSTRUCTION Resurf. & Widening)

CONTRACTOR

YEAR CONSTRUCTED 1954 OR AGENCY Max D. Fiore

TYPE & YEAR OF PAV'T. RESURFACED 1 1/2 SFS - D. Fiore - 1966

TYPE OF BASE Conc. CLASS _____ THICKNESS _____

SUB BASE _____

AVERAGE GUTTER DEPTH 2 1/4" TOTAL NO. C.B. _____
DRAINAGE Good TYPE OF SEWERS San. & S.W. TOTAL NO. M.H. _____

CONDITION OF CURB Good - No. B & D TYPE Granite

PAV'T. WIDTH 64
TOTAL LENGTH 4260 SQ. YDS. 30294 STREET WIDTH _____

INTERSECTIONS OMITTED _____

PAVEMENT CONDITION Spreader Str. opening & 25% Cracked (15-10)

CHECKING _____

CLASSIFICATION D ✓ 1/10 C 7/10 D

CONDITION OF WALKS 10% B & D. + 2% H. B. T. TYPE Conc.

REMARKS Repair Cuts & Joints & Fill Cracks D

Contract
M10-66-46
1966

PAV'T. CONTRACT

SURVEY MADE BY D. J. T.

DATE 7-1-60

0'0 70-64 9/68 9/72
70-7-63
10/74

FROM _____ TO _____

RECORD PLAN 1922-24 1925-34

DIST. N.W. WARD 9SHEET 3 OF 11

PAVEMENT INSPECTION SHEET

STREET Lake Ave. FROM 141' North of Winchester St. TO 1744' North of Winchester St.

INTERSECTIONS OMITTED _____

EXISTING SURFACE Striped Asp. (3.5.3) 1958 RESURF. OVER 1968 Asp. 1929

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

CONDITION OF SURFACE

Seal Gone _____ Dried out _____ % Mat. cracked _____ Holes _____ Dep'sns _____

% Rough _____ Long't Cracks few fine Tran's Cracks at _____ Intervals _____% Cracked 5 into Large Pcs. _____ Into Small Pcs. _____DRAINAGE: Good ☒ Fair _____ Poor _____ None _____ Gutter Depth 2" E 6" W Conc. gutters _____ Dirt gutters _____CONTOUR: Good ☒ Fair _____ Poor _____ BASE: Good ☒ Fair _____ Poor _____ % Failure _____PAV'T CLASSIFICATION: D E E E A B-C B B-C
1965 1966 1967 1968 1969 1970 1971 1972 1973

C-D

1974 1975 1976 1977 1978 1979 1980 1981 1982

TYPE OF CURB: Stone ☒ Conc. _____ Conc. Curb & Gutter _____ None _____ % Broken _____& Defective Curb 1 % Curb out of L. & G. 1WALK E. side only
TYPE WALKS: Conc. ☒ Stone Flag _____ Asphalt _____ Cinders _____ % Broken & Def. _____walks 3 % Walks H.B.T. 3 Walk Reconst. Prt'y No. _____

RECOMMENDATIONS

Fill 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.) _____ Pav't Reconst. (Prt'y. No. _____)

Inspected By: _____

Date: 8/10/74

Dist. N.W. ✓
Ward 9 ✓

PAVEMENT CONDITION SURVEY

Sheet No. 3 of 11

STREET LAKE AVE. FROM 141' N. of Winchesterst TO 1744' N. of WinchesterPAVEMENT { TYPE OF EXISTING SURFACE ASP (S.F. sheet)
{ TYPE OF CONSTRUCTION old Top Removed And Existing Base
{ Surfaced With 3" ASPYEAR CONSTRUCTED 1958 CONTRACTOR
OR AGENCY D.P.W.TYPE & YEAR OF PAV'T. RESURFACED ASP 1929 (class G) .8B-1.1" SFS 1968

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

TYPE OF BASE concrete CLASS _____ THICKNESS 6"

SUB BASE _____

DRAINAGE Good AVERAGE CUTTER DEPTH 2" E 6" W TOTAL C.B. _____
TYPE OF SEWERS _____ TOTAL M.H. _____TYPE OF CURB stone CONDITION good % BROKEN 1% L 86TOTAL LENGTH 1603 ✓ SQ.YDS. 6415 ✓ PAV'T. WIDTH 36'
STREET WIDTH 93-99-100INTERSECTIONS OMITTED nonePAVEMENT CLASSIFICATION ~~A-C~~ C-D CONDITION 5% CRACKED FINETYPE OF WALKS East Side only CONDITION _____
CONC.% of H.B.T. & BROKEN WALKS 3 WALKS H.B.T. (Many) 3 Few _____ None _____

WALK RECONST. PRIORITY NO. _____

SUGGESTED TREATMENT FOR PAV'T. _____

PRIORITY NO. _____

SURVEY BY O'C 10-64 Dy 10-7-63 10/74

ORIGINAL PAVEMENT CONTRACT

FROM 141' N. of Winchester TO 240' S. of B & O R.R. RECORD 1930-23

FROM _____ TO _____ RECORD _____

(over)

Bos Route

DIST. N.W. WARD 9-23

SHEET 4 OF 10

PAVEMENT INSPECTION SHEET

STREET LAKE Ave. FROM 1744' N of Winchester TO 240' S of B & O R.R.

INTERSECTIONS OMITTED _____

EXISTING SURFACE Striped & Resurf. Not Asph. 1955 RESURF. OVER Asph. 1965

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

CONDITION OF SURFACE

Seal Gone _____ Dried out _____ % Mat. cracked _____ Holes ☒ Dep'sns ☒

% Rough _____ Long't Cracks _____ Tran's Cracks at 30' Intervals

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

DRAINAGE: Good ☒ Fair _____ Poor _____ None _____ Gutter Depth 2" Conc. gutters _____
Dirt gutters _____

CONTOUR: Good ☒ Fair _____ Poor _____ BASE: Good _____ Fair _____ Poor _____ % Failure _____

PAV'T CLASSIFICATION: D E A B A B
1965 1966 1967 1968 1969 1970 1971 1972 1973

1974 1975 1976 1977 1978 1979 1980 1981 1982

TYPE OF CURB: Stone ☒ Conc. _____ Conc. Curb & Gutter _____ None _____ % Broken
& Defective Curb 5 % Curb out of L. & G. ☒

WALKS - E. SIDE
TYPE WALKS: Conc. ☒ Stone Flag _____ Asphalt _____ Cinders _____ % Broken & Def.
walks 10 % Walks H.B.T. 2 Walk Reconst. Prt'y No. _____

RECOMMENDATIONS

Fill Cracks & Holes (Prt'y. No.) _____ 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.) _____ Pav't Reconst. (Prt'y. No. _____

Inspected By: _____

Date: 9/68

Dist. NW
Ward 9-23

PAVEMENT CONDITION SURVEY

Sheet No. 4 of 11

STREET LAKE AVE FROM 1744 N. of Winchester St TO 240 S. of B&O RR Bridge

PAVEMENT { TYPE OF EXISTING SURFACE Asph (SFS) (lt)
TYPE OF CONSTRUCTION old Asph Remov. & 3" Asph Resurf and walks repaired 1955

YEAR CONSTRUCTED 1929 CONTRACTOR
OR AGENCY

TYPE & YEAR OF PAV'T. RESURFACED 1955 DPW. 1" B-1.1" SFS 1968

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

TYPE OF BASE conc. CLASS _____ THICKNESS 6"

SUB BASE _____

DRAINAGE Good AVERAGE GUTTER DEPTH 6" 2" TOTAL C.B. _____
TYPE OF SEWERS _____ TOTAL M.H. _____

TYPE OF CURB 5" Meding CONDITION Good 5% BROKEN B&D

TOTAL LENGTH 3231 SQ. YDS. 13,525 PAV'T. WIDTH 36
STREET WIDTH 99-100

INTERSECTIONS OMITTED None

PAVEMENT CLASSIFICATION B/1 A B A 10 CONDITION Poor needs widening
depressions

TYPE OF WALKS conc. walks E. side only CONDITION 10% B&D

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

WALK RECONST. PRIORITY NO. _____

SUGGESTED TREATMENT FOR PAV'T. Reconstruction

PRIORITY NO. _____

SURVEY BY Shool boys DATE: 1967

ORIGINAL PAVEMENT CONTRACT

FROM _____ TO _____ RECORD _____

FROM _____ TO _____ RECORD _____

Over

CITY OF ROCHESTER, N.Y.

STREET CONSTRUCTION COSTS

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

PROJECT FINISHED — DATE 10-3 19 68PROJECT
LAKE AVE FROM
141' N. WINCHESTER ST TO
BURLEY RDWORK 1 1/2" ASPHALT ORD.# 68-270

LABOR		5	5	5	2	2	8
EQUIPMENT		1	4	4	7	5	0
MATERIAL	2	1	3	3	0	7	8
SUB-TOTAL	2	8	3	3	0	5	6
6 % ENG.		1	6	9	9	8	3
10 % ^{OH.} ADM.		2	8	3	3	0	6
SUB-TOTAL		4	5	3	2	8	9

FINAL COSTS							
CONST.	2	8	3	3	0	5	6
16%		4	5	3	2	8	9
TOTAL	3	2	8	6	3	4	5
ESTIM. COST	3	3	3	5	0	0	0
UNDER			4	8	6	5	5
OVER							

ASPHALT	TONS			LBS/SQ.YD.		INCHS	COST PER SQ.YD.					
BINDER	10	1	6		88		0.8	PREPARATION			1	0
TOP	14	0	4		122		1.1	ASPH. RESURFACE		1	3	3
EMULSION		1	1	50	GAL/SQ.YD.		1.9	TOTAL		1	4	3
PATCH-MIX								STRIP &				
CONCRETE	2	1	2					RESURFACE				
CEMENT	3	1	2					TOTAL				
BRICKS	3	5										

13 M-HOLE RINGS

LABOR	28	EQUIPMENT	07	MATERIAL	108
LENGTH	5500	WIDTH	36	AREA	23000

DIST. NE WARD Y3 REC. BY W.H. APPR. BY D.L.