

THE CITY OF PROVIDENCE
STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

RESOLUTION OF THE CITY COUNCIL

No. 69

Approved February 26, 1982

RESOLVED, That the Traffic Engineer is requested to permit parking along one side of Stewart Street between Broad Street and Pine Street.

IN CITY COUNCIL

FEB 18 1982
READ AND PASSED

Robert L. Lynch
PRES.

Rose M. Mendonca
CLERK

APPROVED

FEB 26 1982

Vincent A. Cianci
MAYOR

IN CITY COUNCIL
NOV 5 1981
FIRST READING
REFERRED TO COMMITTEE ON PUBLIC WORKS

Rose M. Mendonca CLERK

THE COMMITTEE ON
PUBLIC WORKS

Approves Passage of
The Within Resolution

Rose M. Mendonca
Clerk Chairman
February 2, 1982

Councilman Xavier (By Request)

City of Providence



Rhode Island

Department of City Clerk

MEMORANDUM

DATE: January 14, 1982

TO: Frank Tibaldi, Traffic Engineer

SUBJECT: RESOLUTION RELATIVE TO STEWART STREET

CONSIDERED BY: Councilman Laurence K. Flynn, Chairman - Committee on Public Works

DISPOSITION:

Attached is a copy of the subject Resolution for your

study and report back to said Committee as soon as practical.

A handwritten signature in cursive script, reading "Michael R. Clement".

FIRST DEPUTY City Clerk

FRANK A. TIBALDI
TRAFFIC ENGINEER



VINCENT A. CIANCI, JR.
MAYOR

TRAFFIC ENGINEERING DEPARTMENT

60 ERNEST ST.

PROVIDENCE, R. I. 02905

781 - 4044

January 18, 1982

Committee on Public Works
City Hall
Providence, Rhode Island

Gentlemen:

The Traffic Engineering Department has received the following resolution from your Committee and has taken the subsequent action:

Request: That the Traffic Engineer is requested to permit parking along one side of Stewart Street between Broad Street and Pine Street.

Disposition: Between Conduit Street and Pine Street there is and always has been parking permitted on one side of the street. I have issued a work order to replace any missing ONE HOUR PARKING 8AM to 6PM signs.that maybe missing.

Very truly yours,

A handwritten signature in cursive script that reads "Frank A. Tibaldi".

Frank A. Tibaldi
Traffic Engineer

FAT/it