

THE CITY OF PROVIDENCE  
STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

DENIED

# RESOLUTION OF THE CITY COUNCIL

*No.**Approved*

RESOLVED, That the Traffic Engineer is hereby requested to cause the installation of Four-Way "Stop" signs along the following intersections with Whitehall Street:

Sterling Avenue;

Clarence Street;

Dora Street;

Progress Avenue; and

Elmdale Avenue.

IN CITY COUNCIL

APR 5 1984

READ AND DENIED

*Rose M. Mendonca* CLERK

IN CITY COUNCIL  
JUL 14 1983  
FIRST READING  
REFERRED TO COMMITTEE ON PUBLIC WORKS

Joseph Mendonca CLERK

THE COMMITTEE ON  
PUBLIC WORKS

Recommends Denial  
Joseph Mendonca  
Clerk  
March 28, 1984

Councilwoman DiRuzzo (By Request)

City of Providence



Rhode Island

## Department of City Clerk

### MEMORANDUM

DATE: July 15, 1983

TO: Frank Tibaldi, Traffic Engineer

SUBJECT: FOUR-WAY STOP SIGNS

CONSIDERED BY: Committee On Public Works

DISPOSITION: Attached is a copy of the subject matter for study and report, back in writing to the said committee.

First Deputy City Clerk

FRANK A. TIBALDI  
TRAFFIC ENGINEER



VINCENT A. CIANCI, JR.  
MAYOR

## DEPARTMENT OF TRAFFIC ENGINEERING

January 4, 1984

Committee on Public Works  
City Hall  
Providence, Rhode Island

Gentlemen:

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

Request: That the Traffic Engineer is hereby requested to cause the installation of FOUR-WAY STOP signs along the following intersection with Whitehall Street:

Sterling Avenue  
Clarence Street  
Dora Street  
Progress Avenue  
Elmdale Avenue

Disposition: Denied. These intersections do not meet the warrants for 4-Way Stop controls. The establishment of this type of control at so many intersections along Whitehall Street would only cause disregard for the law. Studies have shown that drivers will only speed at higher rates between intersections when they are required to make frequent stops.

Very truly yours,

Frank A. Tibaldi  
Traffic Engineer