

RESOLUTION OF THE CITY COUNCIL

No. 589

Approved November 27, 1976

RESOLVED, that the Traffic Engineer is requested to cause a Motor Vehicle Traffic Survey to be conducted of Pleasant Valley Parkway, from Academy Avenue, along the Southerly Side to Rosebank Street, and along the Northerly Side of said Parkway from Moorland Avenue to Rosebank Street, for the purpose of determining whether or not a One-Way Traffic Pattern should be invoked, and

BE IT FURTHER RESOLVED, that the Traffic Engineer be further requested to report back to the Committee on Public Works the result of such survey and upon receipt of the same by the said Committee, the results of the survey be submitted to a Public Hearing, by legal newspaper notice, and further personal mailed notice to all owners of abutting property, situated along the said portion of Pleasant Valley Parkway, be effected.

IN CITY COUNCIL

NOV 18 1976
READ AND PASSED

Robert J. Hutton
PRES.
Ernest Weaver
CLERK

APPROVED
Vincent H. Camp
MAYOR

NOV 27 1976

COMMISSIONERS
ROBERT C. LAURELLI

CHAIRMAN
BENJAMIN L. COOK
VINCENT CIRELLI
NANCY DERRIG
JOHN GARAN

Department of Public Parks

CITY OF PROVIDENCE
ROGER WILLIAMS PARK
PROVIDENCE, RHODE ISLAND 02905

JAMES W. DIAMOND
SUPERINTENDENT
AND SECRETARY

VINCENT J. BRITTO
DEPUTY SUPERINTENDENT

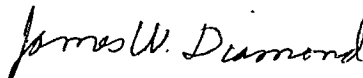
November 29, 1976

Mr. Vincent Vespia
City Clerk
City Hall
Providence, R. I.

Dear Mr. Vespia:

In response to your communication dated November 23, with regard to the traffic pattern on Pleasant Valley Parkway I am pleased to inform you that the Board of Park Commissioners has voted to approve Councilman Fagnoli's proposal that traffic on Pleasant Valley Parkway from Academy Avenue along the southerly side to Rosebank Street be one way, south and east bound and along the northerly side of said Parkway from Academy Ave. to Rosebank Street be one way in the opposite direction.

Sincerely yours,



James W. Diamond,
Superintendent of Parks,
Secretary to Park Commission

JWD/dnt

CC: Council President Protempore Ralph Fagnoli
Frank Tibaldi, Traffic Engineer