



HALIFAX REGIONAL COUNCIL February 26, 2002

TO:

Mayor Kelly and Members of Halifax Regional Council

SUBMITTED BY:

K. S. Dhillon, P.Eng., Director, Public Works & Transportation

DATE:

February 19, 2002

SUBJECT:

TRAFFIC - DUTCH VILLAGE AND MUMFORD ROADS

INFORMATION REPORT

ORIGIN

December 18, 2001 Halifax Regional Council meeting, item 9.1.2.

BACKGROUND

Councillor Mosher submitted correspondence from a resident expressing concerns regarding traffic on both Dutch Village and Mumford Roads. The Councillor asked that the correspondence be forwarded to the Traffic Authority.

DISCUSSION

This correspondence raises concerns about increasing traffic volumes on Dutch Village Road and Mumford Road as a result of projects such as the new ramps from Highway 102 and the Halifax Shopping Centre expansion.

Staff has taken the position the network of arterial and major collector streets such as these should serve to manage current traffic loading within their design capabilities. Although the residential communities along these streets may object to the quality of life implications of high traffic volumes, staff has determined that additional loading is well within the design capacity of these roadways.

It is expected that the issue of managing traffic volumes on arterial and major collector streets that pass through residential neighbourhoods will be considered in the ongoing regional planning exercise.

BUDGET IMPLICATIONS

N/A

FINANCIAL MANAGEMENT POLICIES/BUSINESS PLAN

This report complies with the Municipality's Multi-Year Financial Strategy, the approved Operating, Capital and Reserve budgets, policies and procedures regarding withdrawals from the utilization of Capital and Operating reserves, as well as any relevant legislation.

ALTERNATIVES

N/A

ATTACHMENTS

N/A

Additional copies of this report and information on its status can be obtained by contacting the Office of the Municipal Clerk at 490-4210, or Fax 490-4208.

Report prepared by: David McCusker, P.Eng., Manager, Traffic & Transportation Services, 490-6696.

DMC/bmh