

CITY OF BURNABY

TRAFFIC AND TRANSPORTATION COMMITTEE
(TRAFFIC SAFETY DIVISION)

*HIS WORSHIP, THE MAYOR
AND COUNCILLORS*

RE: LANE LIGHTING - LANE ADJACENT 4800 BLOCK FRANCES & PENDER STREET

RECOMMENDATIONS:

1. **THAT** Council endorse installation of one street light in the lane adjacent 4800 block Frances and Pender Street.
2. **THAT** Mrs. Anna Cesaratto, 4825 Frances Street, Burnaby, B.C. V5C 2S3 receive a copy of this report.

R E P O R T

The Traffic and Transportation Committee (Traffic Safety Division), at its Open meeting held on 2000 November 07, received and adopted the *attached* report responding to a request for a light in the lane adjacent 4800 Frances and Pender Street.

Respectfully submitted,

Councillor D. Evans
Chair

Councillor B. Der
Member

Councillor G. Begin
Member

: COPY - CITY MANAGER
- DIRECTOR ENGINEERING

City of Burnaby

INTER-OFFICE COMMUNICATION

TO: TRAFFIC SAFETY COMMITTEE **DATE:** 2000 10 30

FROM: ASST. DIRECTOR ENGINEERING,
TRAFFIC & ENGINEERING SYSTEMS **FILE:** 50-02-02

SUBJECT: Lane Lighting - Lane adjacent 4800 Block Frances & Pender Street

PURPOSE: To respond to a request for a light in the lane adjacent 4800 Frances & Pender Street

RECOMMENDATION:

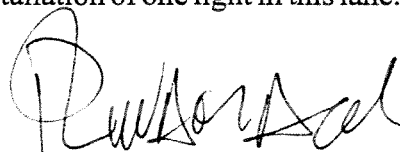
1. **THAT** the Committee endorse installation of one street light in the lane adjacent 4800 block Frances & Pender Street.
2. **THAT** Mrs. Anna Cesaratto 4825 Frances Street, Burnaby, BC, V5C 2S3 receive a copy of this report.

REPORT

Mrs. Anna Cesaratto of 4825 Frances Street has submitted a letter and petition signed by her neighbours and herself requesting the installation of lighting in the lane adjacent their residences. A petition with 2/3 of the affected homeowners signatures must be submitted to the Engineering Department before the request can be forwarded to the Committee for approval. This requirement has been met.

Staff have viewed the laneway and have found suitable poles available for a light installation. Further, we would suggest that a light be installed in an approximate midpoint location, which would be in keeping with spacing applied in other instances where lighting has been installed in lanes.

We recommend that the Committee endorse the installation of one light in this lane. Staff would then forward a request to BC Hydro for installation.



ASST. DIRECTOR ENGINEERING,
TRAFFIC & ENG. SYSTEMS

72

MDS:
cc: City Manager

