

ITEM 10
MANAGER'S REPORT NO. 78
COUNCIL MEETING 89/11/27

RE: LETTER FROM MR. JAMES MASON, 7110 INLET DRIVE, BURNABY, B.C. V5A 1C3
STREET LIGHTING ON PANDORA STREET BETWEEN INLET DRIVE AND BARNET ROAD

MUNICIPAL MANAGER'S RECOMMENDATION:

1. THAT the recommendation of the Director Engineering be adopted.

* * * * *

TO: MUNICIPAL MANAGER 1989 NOVEMBER 21

FROM: DIRECTOR ENGINEERING

SUBJECT: STREET LIGHTING ON PANDORA STREET BETWEEN INLET DRIVE AND BARNET ROAD

PURPOSE: To respond to the request for the installation of a street light in the above section of Pandora Street as outlined in the letter from Mr. James P.R. Mason, C.G.A., Of 7110 Inlet Drive.

RECOMMENDATION:

1. THAT a copy of this report be sent to Mr. James P.R. Mason, C.G.A., 7110 Inlet Drive, Burnaby, B.C.

REPORT

Appearing elsewhere on this agenda is a letter from Mr. James P.R. Mason requesting the installation of a light on a wooden pole at the intersection of the lane behind 7110 Inlet Drive and Pandora Street to improve the lighting in the 7100 block Pandora Street.

Lighting on wood poles is leased from B.C. Hydro in accordance with Burnaby Council's lease lighting policy. This policy requires the placement of lighting at intersections or, if the distance between intersections exceeds 213m (700 ft), a light may be placed midblock. In this case, lighting exists at the intersection of Inlet Drive and Pandora Street and at Barnet Road and Pandora Street. This block is approximately 140m (460 ft) long which is insufficient to justify the installation of an additional light under this policy.

Lighting may also be installed under a local improvement program initiated upon request from a local resident. A request has been received for ornamental street lighting on this block of Pandora Street and has been included in the proposed 1990 LIP Street Lighting Program to be submitted to Council for its approval. Council approval of the 1990 Program would cause the Pandora Street project to be initiated and constructed in 1990 if approved by the property owners. This program would result in at least two sodium vapour lights being added to this block. These lights would be mounted on steel poles fed by underground wiring.

W.C. Sude
DIRECTOR ENGINEERING

RB:je