

TO : CITY MANAGER DATE: 1996 OCTOBER 03

FROM : DIRECTOR RECREATION AND CULTURAL SERVICES

SUBJECT : **BURNABY MOUNTAIN PARK - RENEWAL OF LICENCE AGREEMENT
BETWEEN THE CITY OF BURNABY AND CKNW/CFMI RADIO, A DIVISION
OF W.I.C. RADIO LTD.**

PURPOSE : To obtain Council authority to renew a licence agreement between the City of Burnaby and CKNW/CFMI Radio for use of a 9 ft. x 9 ft. site on Burnaby Mountain for a mobile FM Control Station.

RECOMMENDATION:

1. THAT authorization be given to execute the renewal of the licence agreement between the City of Burnaby and CKNW/CFMI Radio, a Division of W.I.C. Radio Ltd.

REPORT

At its meeting of 1991 October 16, the Parks and Recreation Commission received a report on the renewal of a licence agreement between the City of Burnaby and Radio NW Limited (name has since been changed to CKNW/CFMI Radio, Division of W.I.C. Radio Ltd.) for use of a 9 ft. x 9 ft. site on Burnaby Mountain. The site is located east of Centennial Way in the south-east corner of Burnaby Mountain Park, as illustrated on the attached sketch. This site accommodates a mobile FM Control Station. The unit consists of a 35 ft. tubular steel mast with a 6 cubic ft. housing unit mounted on a 2 ft. x 2 ft. x 3 ft. concrete base.

The licence agreement expires on 1996 October 31 and a five year renewal has been negotiated. On the advice of Legal Department staff, an increase of the nominal use rate from \$250 to \$300 per annum has been negotiated. All other terms and conditions of the agreement remain the same.

At its meeting of 1996 October 02, the Parks and Recreation Commission by motion approved the licence renewal for the period 1996 November 01 to 2001 October 31 at the negotiated rate and so recommends to Council.



DENNIS GAUNT
DIRECTOR RECREATION
AND CULTURAL SERVICES

tc
Attachment
c:\data\wp\council\ 961003

cc: City Solicitor
Chief Licence Inspector-Finance Department

BURRARD INLET

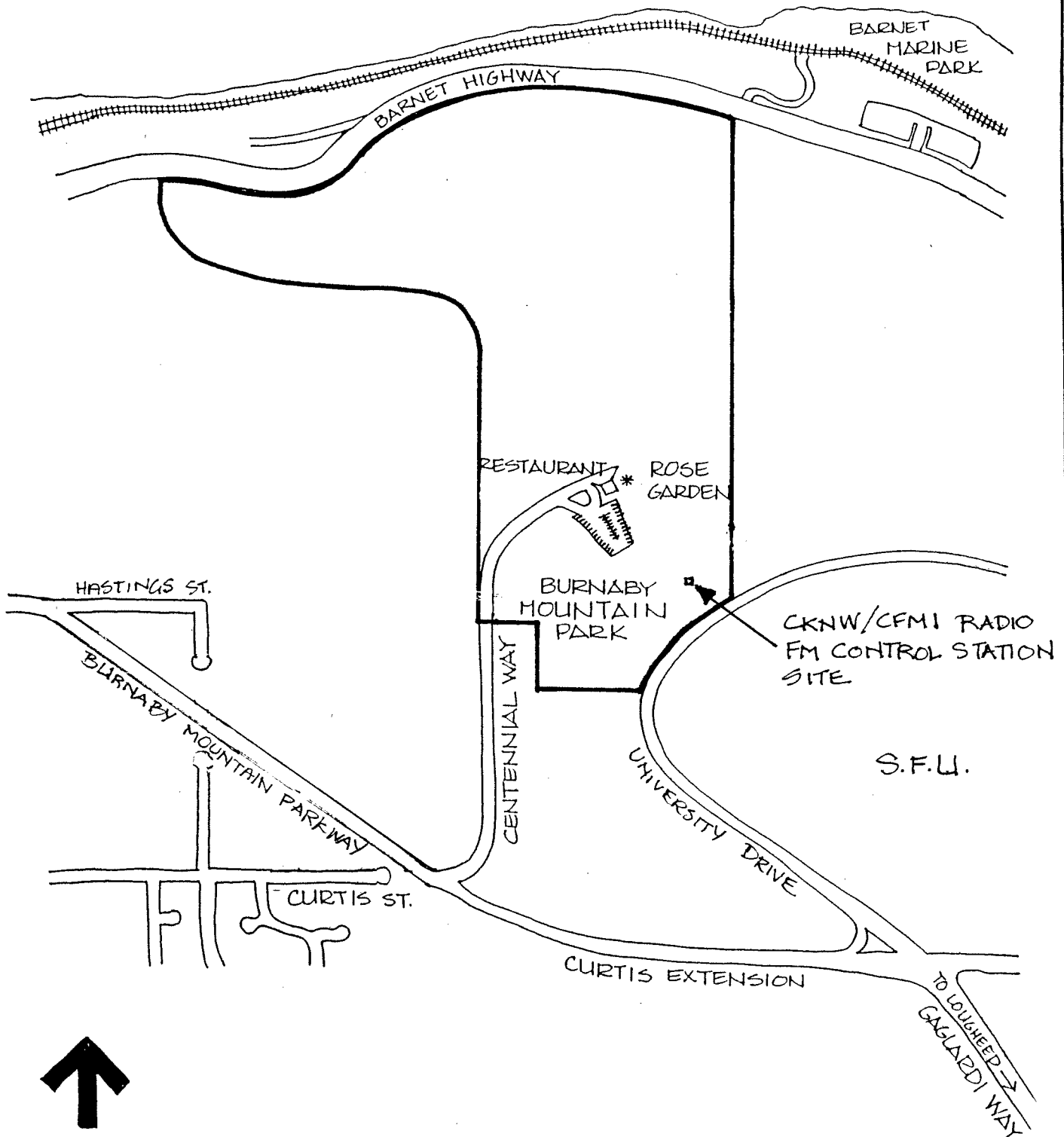
ITEM

DIRECTOR'S REPORT NO.

18

COMMISSION MEETING

96/10/02



N

N.T.S. 96-09-25

CKNW/CFMI RADIO - F.M. CONTROL STATION SITE
LOCATION MAP