

Item .....	12
Manager's Report No. ....	15
Council Meeting .....	03/05/26

**TO:** CITY MANAGER **DATE:** 2002 05 20  
**FROM:** DIRECTOR ENGINEERING **FILE:** 32000-05  
**SUBJECT:** WORK ORDERS 60-30-112 AND 60-32-121  
**PURPOSE:** To obtain approval of Work Orders 60-30-112 and 60-32-121.

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**RECOMMENDATION:**

1. **THAT** the above Work Orders as more specifically referred to in this report, be approved.

**R E P O R T**

**60-30-112** Combined Sewer Separation Program (2003)

**Charge:** 2003 Annual Capital Budget-Sanitary Sewer Utility \$2.94 Million

**Additional Information:** Sewers in the general North Burnaby area convey both sanitary and stormwater flows in a single pipe. During wet weather combined sewer overflows can occur. Burnaby is committed under the GVRD's Liquid Waste Management Plan to undertake a combined sewer separation program to eliminate combined sewer overflows. Protection of public health and the environment are the primary benefits of the separation program.

Appearing elsewhere on this agenda are two items recommending the award of Contract 2003-10: Willingdon Capitol Hill Combined Sewer Separation - Phase I and Contract 2003-01: Westridge Combined Sewer Separation - Phase I. These contracts are a continuation of the City's overall program to replace existing combined sewers in the north Burnaby area with separate sanitary and storm sewers as part of the City's commitments under the Greater Vancouver Regional District's (GVRD) Liquid Waste Management Plan to eliminate combined sewer overflows.

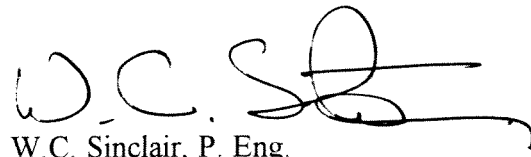
Sufficient General Revenue funds are available and these expenditures are included in the Sanitary Sewer component of the 2003 - 2007 Annual Capital Program.

**60-32-121** Brentwood Watershed Integrated Stormwater Management Study

**Charge:** 2003 Annual Capital Budget - Storm Sewer \$100,000

**Additional Information:** With the completion of the Brunette Watershed Management Plan and the Stoney Creek Integrated Stormwater Management Plan in recent years, the City is prepared to move forward with a stormwater management study for the Brentwood watershed as a part of the City's commitment to achieving sustainable growth. The study will examine the existing stream network, drainage facilities and alternatives to manage runoff from future development sites in the watershed.

The study is also a part of the City's commitments under the GVRD's Liquid Waste Management Plan, Stormwater Planning Work. Sufficient General Revenue funds are available and these expenditures are included in the Storm Sewer component of the 2003-2007 Annual Capital Program.



W.C. Sinclair, P. Eng.  
DIRECTOR ENGINEERING

BCD:dh

cc: Director Finance