1991 BASIC CAPITAL BUDGET

DEPARTMENT: ENGINEERING PROGRAM: STREETS PROJECT NO. A-1-C

PROJECT TITLE: BURRARD STREET NEAR PACIFIC BOULEVARD INTERSECTION & BRIDGE IMPROVEMENTS

PROJECT DESCRIPTION

Construction of an off-ramp from the Burrard Bridge to connect with Hornby Street. Also, improvement to the Pacific Boulevard intersection design.

PROJECT DETAIL, HISTORY, TIMING AND COSTS

City Council has approved in principle street improvements to this area to reduce accidents and neighbourhood shortcutting. At this time, funds are needed for the design phase.

Currently, traffic to the West End is circumventing the busy, accident prone Burrard Street/Pacific Boulevard intersection by shortcutting down and along Beach Avenue, through the Granville Slopes Neighbourhood.

To address this problem, this project includes an improved Burrard Bridge to Hornby Street connection, and left-turn bays at the Burrard/Pacific intersection. As these improvements include major structural modifications to the Burrard Bridge, an outside engineering design consultant will be needed. The total cost of the project is estimated to be $5 million. The cost of the design work is estimated to be $200,000.

This project has been supported by the Granville Slopes Neighbourhood Concept Plan. City Council approved that this project be included in the 1991-93 Capital Plan.

ACCOUNT # -

PROJECT FUNDING		
Total Cost	$200,000	
PROVIDED FROM		
Senior Governments	$	
Property Owners	$	
Other	$	
Existing Funding	$	
TOTAL 1991 BASIC CAPITAL BUDGET		$200,000
LESS PREVIOUS APPROVED		
NET 1991 BASIC CAPITAL NEEDED		$200,000

FORM "A"