The Government of the Province of British Columbia
Department of Lands, Forests and Water Resources
Water Resources Service

Canada–British Columbia
Fraser River Flood Control 1968 Agreement
Project No. 3 The Township of Richmond

Contract No. 1
Sea Dyke Improvements
NOTES

*The dyke design crest has been selected to protect against the highest tide of record with an allowance for wave run-up and [/ for freeboard.*
NOTE
The elevation of 6" O.D. x 0.5" thick steel pipe to be installed during construction of dike structure.

ELEVATION
SCALE IN FEET

SECTION
SCALE IN FEET

MECHANICAL COUPLING & HARDWARE
SCALE IN FEET

NOTES
- Dimensions refer to the geodetic survey.
- Pipe protection coating to be cut back in this section as specified.

C. B. A. ENGINEERING LTD.
CONSULTING ENGINEERS

DRAINAGE STRUCTURES - FRANCIS & WILLIAMS RDS
DETAILS OF DISCHARGE PIPING

DESIGNER

CONTRACTOR

PLN No. 0012
PAGE No. 08

THIS ISSUE REPLACES ALL ISSUES WITH LETTERS PREVIOUS TO