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. 3
Supply and Supervision of Installation of Pumping Equipment

CRA ENGINEERING LTD
Consulting Engineers
Vancouver, Canada
GENERAL NOTES - MECHANICAL

1. All pipes are designed to allow maximum weight
   of pump columns and shown with approx. 10'
   minimum clearance to original
   components as shown. It will be supplied by
   sub-contractor for installation of pipes.
   Column detail will determine required pump column length.

ITEMS INCLUDED IN CONTRACT NO. 3

(CAMDIE ROAD WEST, NO. 4 ROAD SOUTH, SHELL ROAD NORTH)

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CBA ENGINEERING LTD.
CONSULTING ENGINEERS - VANCOUVER - CANADA

[Signature]
[Name]
[Title]

[Logo]
PLAN
PUMP SUPPORT STRUCTURE

PLAN
FLOOR PLATES

SECTION ③
SCALE IN FEET

SECTION ④
SCALE IN FEET

SECTION ⑤
SCALE IN FEET

SECTION ⑥
SCALE IN FEET

DETAIL ②
SCALE IN FEET

DETAIL ③
SCALE IN FEET

DETAIL ④
SCALE IN FEET

DETAIL ⑤
SCALE IN FEET

DETAIL ⑥
SCALE IN FEET

TYPICAL FLOOR PLATE FIXING

NOTES
For General Notes see 4796-3-5

CBA ENGINEERING LTD.
CONSULTING ENGINEERS - VANCOUVER - CANADA

RECOMMENDED: [Signature]

DATE: [Date]

APPROVED: [Signature]

DATE: [Date]

CONTRACT NO.: [Contract No.]

PROJECT NO.: [Project No.]

REPORT NO.: [Report No.]

[Drawings and specifications related to the design and construction of a pump support structure and floor plates, including various details and sections, with notes for general information.]

[Scale and measurement details are provided for accurate construction purposes.]