

1 GENERAL

1.01 DESCRIPTION

- .1 This section specifies the general requirements for the installation of **New timber** Floating wharves as indicated on the drawings.

1.02 RELATED WORK

- .1 Section 02 41 16 - Sitework, Demolition and Removal.
- .2 Section 05 50 00 - Metal Fabrications.
- .3 Section 06 08 99 - Rough Carpentry for Minor Works.

1.03 MEASUREMENT FOR PAYMENT

- .1 Payment for float installation will be made by a lump sum as indicated in the bid unit price table. This will include the furnishing, all equipment necessary for the complete float installation at Boynes Cove to the locations as shown on the drawings.

1.04 DELIVERY AND HANDLING

- .1 Protect floating wharves from damage due to excessive bending stresses, impact, or other causes during handling.
- .2 Protect public and construction personnel, adjacent structures and work of other sections from hazards attributable to handling and moving of new floating wharves.

2 PRODUCTS

2.01 MATERIALS

- .1 Existing Floating wharves are currently anchored to steel pipe piles anchor system at Dipper Harbour and to H pile anchor system at Boynes Cove, as indicated on the drawings.

3 EXECUTION

3.01 INSTALLATION OF FLOATS

- .1 Method of pickup and placing of floating wharves in water is to be submitted as per section 01 33 00, for the Departmental Representative's

review.

- .2 Any damage during launching is to be repaired and paid by the Contractor, at no additional cost to the Crown.
- .3 Contractor and the Departmental Representative will check for any excessive movement in the float installation over two full tides. Contractor will make any necessary adjustments, if any excessive movements is seen or indicated by the Harbour Authority and/or the Departmental Representative, to the approval of the Departmental Representative.

3.02 FLOATING WHARVES ANCHORAGE

- .1 Floating wharves are to be anchored at both Dipper Harbour and at Boynes Cove, as indicated on the plan.

END OF SECTION