

PUBLIC WORKS AND GOVERNEMENT SERVICES CANADA
QUAI DE LA REINE - RECONSTRUCTION OF WHARVES 93-94
(PROJECT R.083401.001)

ADDENDUM N° 05

1. GENERAL

This addendum is part of the tender call documents in the same way as the plans and specifications and is applicable immediately; in case of conflict between plans and this addendum, the latter must prevail.

The contractor must, upon reception of this addendum, inform the sub-contractor immediately of its content, as the requirements or modifications contained therein remain under its full responsibility.

2. TECHNICAL SPECIFICATIONS

Section 01 11 00 : Work related general information

Article 1.7 Measurements for payment

.3.13 Delete: .1 This item is measured at the unit pile

Insert : .1 This item is measured at the unit pile for combined wall rock sockets and at linear meter for structural slab rock socket. The measure begins below the pile bottom.

Section 01 35 43 : Environmental Procedure

Article 1.12.2

Insert :

.3 Piling for temporary platforms will be authorized during the restriction duration, but only by vibration and for 4 hours per week.

Section 31 63 19.13 : Rock socket

Article 3.5.3

Delete:

.3 For the piles of the structural slab, a campaign of tests dynamic (4 in all), at the expense of the Department's representative, will be implemented at the beginning of the work to verify the behavior and the rock capacity. The contractor will have to provide certain equipment and labor required for these tests to be carried out by an external laboratory provided and paid for by the Department and specialised in this type of test. If the results of this test campaign prove to be satisfactory, depth in the rock of the sockets of these piles might be reduced, or even that the sockets are removed. Whatever the changes made as a result of these tests, these piles must be cleaned to the rock and then concreted, as indicated in plans.

Insert :

.3 For the piles of the structural slab, a campaign of tests dynamic (8 in all), at the expense of the Department's representative, will be implemented at the beginning of the work to verify the behavior and the rock capacity. The contractor will have to provide certain equipment and labor required for these tests to be carried out by an external laboratory provided and paid for by the Department and specialised in this type of test. Piles will be paid according to the tender slip in

the structural slab pile item. If the results of this test campaign prove to be satisfactory, depth in the rock of the sockets of these piles might be reduced, or even that the sockets are removed. Whatever the changes made as a result of these tests, these piles must be cleaned to the rock and then concreted, as indicated in plans.

Section 33 41 00 : Storm utility drainage piping

1.4 Action and informational submittals, insert:

- .9 The Contractor shall submit for approval the details of the selected hydrodynamic separators showing, but not limited to: elevations and dimensions of upstream and downstream pipes, elevations of the bottom of the unit, elevations and dimensions of the different components that ensure the operation of the unit, etc. The drawings must not be generic and should therefore be adapted to the specific sites of each unit.

Section 35 59 29 Mooring devices

2.1 Material

Delete :

- .1.2 Steel cast respecting the requirements of the ASTM standard - A 27 Grade 70 40.

Insert :

- .1.2 Steel cast type 80-40, with a minimum resilience of 3 joules at -25°C, according to ASTM A781 section S9.

3. TECHNICAL DRAWINGS

Page C05, delete and replace by:

Page C05-DT-EGO-R_083401.001

Page C06, delete detail “Stormwater treatment cell”



Michel Trudel, P.Eng.
Civil discipline



Philippe Tremblay, P.Eng.,
M. A. Sc.
Water Resources Engineering



Valérie Despaux, P.Eng.
Project manager