

Date: February 12, 2021

Addendum Number: 1

Project Number: R.0089868.004

The following changes in the bid documents are effective immediately.

This addendum will form part of the construction documents.

**DRAWINGS:**

1. Refer to **Drawing B-07 EAST REST PIER REPAIRS – Revision 2**
  1. **Add** timber running board details to East Rest Pier Plan and West Rest Pier Plan
  2. **Add** timber running board details to Section 1 and Section 2
  3. **Revised** armouring angle anchorage on Section 2
  4. **Add** drawing note #12

**SPECIFICATIONS:**

1. Section 01 78 00 – Closeout Submittals
  1. Delete article 1.1.1.1.2 entirely
  2. Delete article 1.2.2 and 1.2.3 entirely
  3. Delete article 1.4.5 entirely
  4. Delete article 1.8 entirely
  5. Delete article 1.9 entirely
  6. Delete article 1.10 entirely
  7. Delete article 1.12.3 to 1.12.7 entirely and 1.12.9.2, 1.12.9.4 and 1.12.9.5 entirely
  8. Delete article 1.13 entirely

**See attachment specification 01 78 00 – Closeout Submittals**

2. Section 01 74 19 – Waste Management and Disposal
  1. Add new articles 1.1 to 1.4.4 as follows:

## **1.1 SUMMARY**

- .1 This Section includes requirements for management of construction waste and disposal, which forms the Contractor's commitment to reduce and divert waste materials from landfill and includes the following:
  - .1 Preparation of a Draft Construction Waste Management Plan that will be used to track the success of the Construction Waste Management Plan against actual waste diversion from landfill.
  - .2 Preparation of a Construction Waste Management Plan that provides guidance on a logical progression of tasks and procedures to be followed in a pollution prevention program to reduce or eliminate the generation of waste, the loss of natural resources, and process emissions through source reduction, reuse, recycling, and reclamation.
  - .3 Preparation of monthly progress reports indicating cumulative totals representing progress towards achieving diversion and reduction goals of waste materials away from landfill and identifying any special programs, landfill options or alternatives to landfill used during construction.
  - .4 Preparation of a Construction Waste Management Report containing detailed information indicating total waste produced by the project, types of waste material and quantity of each material, and total waste diverted and diversion rates indicated as a percentage of the total waste produced.

## **1.2 RELATED REQUIREMENTS**

- .1 Section 02 41 16 - Structure Demolition

## **1.3 REFERENCE STANDARDS**

- .1 ASTM International (ASTM)
  - .1 ASTM E1609 01, Standard Guide for Development and Implementation of a Pollution Prevention Program

## **1.4 DEFINITIONS**

- .1 Clean Waste: Untreated and unpainted; not contaminated with oils, solvents, sealants or similar materials.
- .2 Construction and Demolition Waste: Solid wastes typically including building materials, packaging, trash, debris, and rubble resulting from construction, repair and demolition operations.
- .3 Hazardous: Exhibiting the characteristics of hazardous substances including properties such as ignitability, corrosiveness, toxicity or reactivity.
- .4 Non hazardous: Exhibiting none of the characteristics of hazardous substances, including properties such as ignitability, corrosiveness, toxicity, or reactivity.

**See attachment specification 01 74 19 – Waste Management and Disposal**