

**02 41 13 – SELECTIVE SITE DEMOLITION**

**Part 1      General**

**1.1      MEASUREMENT FOR PAYMENT**

- .1      Mobilization, demobilization, all materials and work required for the demolition and removal of the existing damaged float wharf, damaged steel float wharf connections and timber wharves to lines and grades as specified on the drawings to be included in lump sum costs.
- .2      Removal and reinstallation of rip-rap at the end of the new timber crib wharf to be included in lump sum costs for the projects.

**1.2      DELIVERY, STORAGE AND HANDLING**

- .1      Storage and Protection.
  - .1      Protect existing items designated to remain and items designated for salvage. In event of damage to such items, immediately replace or make repairs to approval of Engineer and at no cost to Engineer.
  - .2      Remove and store materials to be salvaged, in manner to prevent damage.
  - .3      Store and protect in accordance with requirements for maximum preservation of material.
  - .4      Handle salvaged materials as new materials.

**1.3      SITE CONDITIONS**

- .1      Site Environmental Requirements:
  - .1      Ensure that selective demolition work does not adversely affect adjacent watercourses, groundwater and wildlife, or contribute to excess air and noise pollution.
  - .2      Ensure proper disposal procedures are maintained throughout the project.

**Part 2      Products**

**2.1      NOT USED**

- .1      Not Used.

**Part 3      Execution**

**3.1      PREPARATION**

- .1      Inspect site and verify extent and location of items designated for removal, disposal, alternative disposal, recycling, salvage and items to remain.
- .2      Locate and protect utilities. Preserve active utilities traversing site in operating condition.

- .3 Notify and obtain approval of utility companies before starting demolition.

**3.2 REMOVAL OPERATIONS**

- .1 Remove items as indicated.
- .2 Do not disturb items designated to remain in place.

**3.3 REMOVAL FROM SITE**

- .1 Dispose of materials not designated for salvage or re-use in work, off-site at location acceptable to Engineer.

**3.4 RESTORATION**

- .1 Remove debris, trim surfaces and leave work site clean, upon completion of Work.
- .2 Reinstate areas and existing works outside areas of demolition to conditions that existed prior to commencement of work.

**END OF SECTION**