

PART 1 - GENERAL

1.1 DESCRIPTION

- .1 This section specifies requirements for demolishing and removing wholly or in part various items designated to be removed or partially removed.
- .2 Demolition and removal will consist of, but not necessarily be limited to, the following:
 - .1 Demolition and removal of all existing electrical conduits and wiring, teck cables, light fixtures, receptacles, equipment in existing electrical shed and existing electrical service as indicated on the drawings.
 - .2 Demolition and removal of the existing electrical shed.
 - .3 Demolition and removal of a portion of the existing deteriorated concrete deck (and encased conduits), as shown on the details included on the drawings.
 - .4 Demolition and removal of existing wheelguard, wheelguard blocking, fenders, ladders, chocks, wales and wale supports in the areas shown on the drawings.
 - .5 Coring through the existing laminated timber subdeck/concrete deck, to route new conduit to the electrical pedestals.
 - .6 Removal of the existing wooden chase on the existing wheelguard, housing conduit to the navigational light. Coordination required with Navigational Aids in this regard (see notes included on the drawings).

Contractor responsible for determining an approved waste site for all demolished materials. Obtain permission from Service NL for the disposal of all materials. Note that an approved waste site may not be located

in close proximity to the project site.

1.2 GENERAL
REQUIREMENTS

- .1 A Notice to Shipping is to be issued prior to commencement and upon completion of work.
- .2 During construction, any vessels or barges utilized must be marked in accordance with the provisions of the Canada Shipping Act Collision Regulations.
- .3 Upon completion of the project, a written Notice to Mariners must be issued.

1.3 PROTECTION

- .1 Protect existing objects designated to remain. In event of damage, immediately replace or make repairs to approval of and at no additional cost to Canada.
- .2 Place a floating boom around entire demolition site to prevent loss of any materials.
- .3 Remove all floating debris from water on a routine and timely basis.

PART 2 - PRODUCTS

NOT APPLICABLE

PART 3 - EXECUTION

3.1 EXECUTION

- .1 Inspect site and verify with Departmental Representative objects designated for removal.
- .2 Locate and protect utility lines. Preserve in operating condition active utilities traversing site.

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- 3.2 REMOVAL .1 Remove in their entirety all materials and objects specified for removal.
- .2 Do not disturb adjacent work designated to remain in place.
- 3.3 DISPOSAL OF MATERIAL .1 All demolished materials, except materials designated to be reused, will become property of contractor and will be removed from site and disposed of to satisfaction of Departmental Representative and in accordance with environmental guidelines. It is the sole responsibility of the contractor to dispose of all demolished materials at an approved disposal site. Ensure that disposal site is approved and willing to accommodate any materials disposed of from work site.
- .2 Contractor shall obtain and pay for all necessary permits and disposal fees for use of an approved waste disposal site.
- 3.4 RESTORATION .1 Upon completion of work, remove debris, trim surfaces and leave work site in clean condition.
- .2 Reinstate areas and existing works outside areas of demolition to conditions that existed prior to commencement of work.