

PART 1 - GENERAL

1.1 SECTION  
INCLUDES

- .1 Barriers.
- .2 Traffic Controls.

1.2 INSTALLATION  
AND REMOVAL

- .1 Provide temporary controls in order to execute Work expeditiously.
- .2 Remove from site all such work after use.

1.3 HOARDING

- .1 Erect temporary site enclosures using 1.8 m high x 2.4 m long welded wire galvanized mesh panel with end post of 32 mm dia. galvanized tubes. Each panel shall have a "hook" end of clamp system to engage the top of the adjoining panel post. Panel support base plate of 12 ga. galvanized steel plate with double "stems" to engage and support tube frame ends.
- .2 Provide (2) swing frame gates using galvanized steel tube 50 mm and vertical and horizontal bars rigid frame wire mesh to match fence panels. Provide hinge to structurally support all gates without deformation gravity system that is self-latching. Provide one drop bar to secure in closed position and padlock for night security. Keys to be supplied to Departmental Representative.
- .3 Secure fencing at established boundary lines inside property lines as shown on drawings and/or determined by Departmental Representative. Second base plates to ground with 15 mm x 250 mm long (2 per plate) lag screws placed into existing asphalt. After removal, fill holes with cold patch.

1.4 GUARD RAILS AND  
BARRICADES

- .1 Provide secure, rigid guard rails and barricades around open excavations.
- .2 Provide barricades along wharf structure when wheelguard is not in place.
- .3 Provide as required by governing authorities.

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| <u>1.5 ACCESS TO SITE</u>                              | .1 | Provide and maintain access to adjacent harbour facilities.   |
| <u>1.6 PUBLIC TRAFFIC FLOW</u>                         | .1 | Provide and maintain competent signal flag operators, traffic signals, barricades and flares, lights, or lanterns as required to perform Work and protect the public. |
| <u>1.7 FIRE ROUTES</u>                                 | .1 | Maintain access to property including overhead clearances for use by emergency response vehicles.   |
| <u>1.8 PROTECTION FOR OFF-SITE AND PUBLIC PROPERTY</u> | .1 | Protect surrounding private and public property from damage during performance of Work.   |
|  | .2 | Be responsible for damage incurred.   |