Part 1   General

1.1   RELATED REQUIREMENTS

.1   Not used.

1.2   REFERENCES

.1   Canadian General Standards Board (CGSB)

.1   CGSB 1.59-97, Alkyd Exterior Gloss Enamel.

.2   CAN/CGSB 1.189-00, Exterior Alkyd Primer for Wood.

.2   Canadian Standards Association (CSA International)

.1   CSA-O121-M1978(R2003), Douglas Fir Plywood.

.3   National research council (NRC)

.1   National Fire Code – Canada 2010, part 5.6 Construction and demolition site.

1.3   INSTALLATION AND REMOVAL

.1   Provide temporary controls in order to execute Work expeditiously.

.2   Remove from site all such work after use.

1.4   HOARDING

.1   Erect temporary site enclosure using :

.1   Jersey on compacted granular and leveled foundation;

.2   Wired fence 2.4 m high aboveground of exterior side of site.

.3   Exterior face of fence to be covererd with a 16 mm plywood butt joint and flush free of fixing device on exterior side..

.2   Paint both side of site enclosure in selected colours with one coat primer to CAN/CGSB 1.189 and one coat exterior paint to CGSB 1.59. Maintain public side of enclosure in clean condition

.3   Provide lockable truck entrance gates and at least one pedestrian door as directed and conforming to applicable traffic restrictions on adjacent streets. Equip gates with locks and keys.

.4   Erect and maintain pedestrian walkways including roof and side covers, complete with signs and electrical lighting as required by law. Construction specifications of protected walkway must be sealed and signed by a OIQ registered engineer.

.5   Provide barriers around trees and plants designated to remain. Protect from damage by equipment and construction procedures.

1.5   WEATHER ENCLOSURES

.1   Provide weather tight closures to unfinished door and window openings, tops of shafts and other openings in floors and roofs.

.2   Close off floor areas where walls are not finished; seal off other openings; enclose building interior work for temporary heat.

.3   Design enclosures to withstand wind pressure and snow loading.

1.6   DUST TIGHT SCREENS

.1   Provide dust tight screens or insulated partitions to localize dust generating activities, and for protection of workers, finished areas of Work and public.

.2   Maintain and relocate protection until such work is complete.

1.7   ACCESS TO SITE

.1   Set up a safe zone in secured enclosure for trailers, bathrooms, parking, storage of materials and waste containers.

.2   Provide and maintain access roads, sidewalk crossings, ramps and construction runways as may be required for access to Work.

.3   Submit a plan of the latter to Departmental Representative.

.4   Once work over, restore Contractor's reserved area to match original condition, including avenues of ingress/egress.

1.8   PUBLIC TRAFFIC FLOW

.1   Provide and maintain competent signal flag operators, traffic signals, barricades and flares, lights, or lanterns as required to perform Work and protect public.

1.9   FIRE ROUTES

.1   Maintain access to property including overhead clearances for use by emergency response vehicles.

1.10   PROTECTION FOR OFF-SITE AND PUBLIC PROPERTY

.1   Protect surrounding private and public property from damage during performance of Work.

.2   Be responsible for damage incurred.

1.11   PROTECTION OF BUILDING FINISHES

.1   Provide protection for finished and partially finished building finishes and equipment during performance of Work.

.2   Provide necessary screens, covers, and hoardings.

.3   Confirm with Departmental Representative locations and installation schedule 3 days prior to installation.

.4   Be responsible for damage incurred due to lack of or improper protection.

1.12   WASTE MANAGEMENT AND DISPOSAL

.1   Separate waste materials for reuse recycling in accordance with Section 01 74 21 - Construction/Demolition Waste Management and Disposal.

Part 2   **Products**

2.1   **NOT USED**

   .1   Not Used.

Part 3   **Execution**

3.1   **NOT USED**

   .1   Not Used.

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END OF SECTION

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