

Part 1 General**1.1 INSTALLATION AND REMOVAL**

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

1.2 HOARDING

- .1 Site Hoarding: erect temporary chain-link or welded wire fabric fencing enclosures using the following:
 - .1 Height: minimum 1800mm
 - .2 Galvanized or prefinished metal shapes and wire
 - .3 45mm minimum dimension schedule 40 vertical and horizontal steel support framing. Support framing to complete perimeter of each fence panel with welded connections
 - .4 Minimum 2.5mm base metal wire thickness
 - .5 Woven wire fabric with maximum 65mm openings
 - .6 Heavy duty post connectors between panels
 - .7 Ballasted footing supports
- .2 Erect fencing to prohibit all unauthorized access to construction staging area and dangerous work areas.
- .3 Provide barriers around trees and plants designated to remain which are located within the work areas. Protect from damage by equipment and construction procedures.

1.3 GUARD RAILS AND BARRICADES

- .1 Provide secure, rigid guard rails and barricades at perimeter of roof.
- .2 Provide as required by governing authorities.

1.4 WEATHER ENCLOSURES

- .1 Provide weather tight closures to all unprotected openings in walls, curtain wall systems, and roofs.
- .2 Design enclosures to withstand wind pressure and exterior elements.

1.5 FRESH AIR INTAKE ENCLOSURES

- .1 Provide weather tight closures to all fresh air intake located within the construction zones, so that no dust and or fumes enter the building through the existing HVAC systems.

- .2 Ensure the HVAC systems associated to the fresh air intakes covered by weather tight closures are shut-off for the duration that their air intake is blanked-off.

1.6 DUST TIGHT SCREENS

- .1 Provide dust tight screens to localize dust generating activities in and around the kitchen, for protection of kitchen equipment and surfaces, protection of workers and finished areas of work. Dust tight screens must be installed on the interior side to restrict/limit the amount of dust/contamination to the Kitchen prior to the start of work affecting the kitchen area.
- .2 Maintain and relocate protection until such work is complete.
- .3 Protect all furnishings and equipment within the work area with 0.152 mm (6mil) thick polyethylene film during construction. Remove the film at the end of the construction activities affecting the interior of the kitchen.
- .4 The polyethylene used to protect the Kitchen equipment must extend fully from floor to ceiling and be taped at all extremities.

1.7 ACCESS TO SITE

- .1 Provide and maintain existing and proposed access roads as may be required for access to Work.

1.8 FIRE ROUTES

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

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

Part 2 Products

2.1 NOT USED

- .1 Not Used.

Part 3 Execution

3.1 NOT USED

- .1 Not Used.

END OF SECTION