

1.0 ACCESS

- .1 Provide and maintain adequate access to project site.
- .2 Build and maintain temporary roads and provide traffic accommodation during period of work.
- .3 If authorized to use existing roads for access to project site, maintain such roads for duration of contract and make good damage resulting from Contractor's use of roads.

2.0 STORAGE SHEDS

- .1 Provide adequate weathertight sheds with raised floors for storage of materials, tools and equipment which are subject to damage by weather.

3.0 SANITARY FACILITIES

- .1 Provide sanitary facilities for work force in accordance with governing regulations and ordinances.
- .2 Post notices and take such precautions as required by local health authorities. Keep area and premises in sanitary condition.
- .3 Design enclosure to withstand wind pressure.

4.0 POWER

- .1 When required, arrange, pay for and maintain temporary electrical power supply in accordance with governing regulations and ordinances.
- .2 Install temporary facilities for power such as pole, underground cables, etc., to approval of local power supply authority.

5.0 WATER SUPPLY

- .1 When required, arrange, pay for and maintain temporary water supply in accordance with governing regulations and ordinances.
- .2 Upon approval of the Owner, City water supply system may be used for construction requirements. Reimburse Owner at water rates agreed upon and make good any damage.

6.0 HEATING AND VENTILATION

- .1 Pay for costs of temporary heat and ventilation used during construction, including costs of installation, fuel, operation, maintenance and removal of equipment. Use of direct-fired heaters discharging waste products into work areas will not be permitted unless prior approval is given by Engineer.

TEMPORARY FACILITIES AND CONTROLS

- .2 Furnish and install temporary heat and ventilation in enclosed areas as required to:
 - .1 Facilitate progress of work.
 - .2 Protect work and products against dampness and cold.
 - .3 Prevent moisture condensation on surfaces.
 - .4 Provide ambient temperatures and humidity levels for storage, installation and curing of materials.
 - .5 Provide adequate ventilation to meet health regulations for safe working environment.
- .3 Maintain minimum temperature of 10 °C or higher where specified as soon as finishing work is commenced and maintain until acceptance of structure by Engineer.
 - .1 Maintain ambient temperature and humidity levels as required for comfort of office personnel.
- .4 Ventilating:
 - .1 Prevent hazardous accumulations of dust, fumes, mists, vapours or gases in areas occupied during construction.
 - .2 Provide local exhaust ventilation to prevent harmful accumulation of hazardous substances into atmosphere of occupied areas.
 - .3 Dispose of exhaust materials in manner that will not result in harmful exposure to persons.
 - .4 Ventilate storage spaces containing hazardous or volatile materials.
 - .5 Ventilate temporary sanitary facilities.
 - .6 Continue operation of ventilation and exhaust system for time after cessation of work process to assure removal of harmful elements.
- .5 Maintain strict supervision of operation of temporary heating and ventilating equipment.
 - .1 Enforce conformance with applicable codes and standards.
 - .2 Enforce safe practices.
 - .3 Prevent abuse of services.
 - .4 Prevent damage to finishes.
 - .5 Vent direct-fired combustion units to outside.

7.0 REMOVAL OF TEMPORARY FACILITIES

- .1 Remove temporary facilities from site when directed by Engineer.

8.0 SITE SIGNS AND NOTICES

- .1 Only Project Identification sign boards and notices for safety or instruction are permitted on site.
- .2 Format, location and quantity of site signs and notices to be approved by the Engineer.
- .3 Signs and notices for safety or instruction to be in English language, or commonly understood graphic symbols.
- .4 Maintain sign boards for duration of project. Remove and dispose of signs off site on completion of project.

END OF SECTION