

PART 1 - GENERAL

<u>1.1 REFERENCES</u>	.1	Health Canada/Workplace Hazardous Materials Information System (WHMIS). .1 Material Safety Data Sheets (MSDS).
	.2	Transport Canada (TC). .1 Transportation of Dangerous Goods Act, 1992 (TDGA), c. 34.
<u>1.2 ACTION AND INFORMATIONAL SUBMITTALS</u>	.1	Submittals in accordance with Section 01 33 00 - Submittal Procedures.
<u>1.3 SITE CONDITIONS</u>	.1	Site Environmental Requirements. .1 Perform work in accordance with Section 01 35 43 - Environmental Protection. .2 Ensure that selective demolition work does not adversely affect adjacent watercourses, groundwater and wildlife, or contribute to excess air and noise pollution. .3 Do not dispose of waste of volatile materials including but not limited to, mineral spirits, oil, petroleum based lubricants, or toxic cleaning solutions into watercourses, storm or sanitary sewers. .1 Ensure proper disposal procedures are maintained throughout the project. .4 Do not pump water containing suspended materials into watercourses, storm or sanitary sewers or onto adjacent properties. .5 Control disposal or runoff of water containing suspended materials or other harmful substances in accordance with local authorities. .6 Protect trees, plants and foliage on site and adjacent properties where indicated.
<u>1.4 MEASUREMENT FOR PAYMENT</u>	.1	<u>Removal of Concrete Curb</u> - Measurement for removal of curb will be made horizontally in metres (m) along the faces adjacent to the pavement.
	.2	<u>Removal of Storm Sewer</u> - The removal of storm sewers and culverts where specified shall be measured along the surface in metres (m). There will be no deduction in length for the spaces occupied by intermediate manholes, catch basins, ditch inlets or valve chambers. Include incidental to the cost unit price

- 1.4 MEASUREMENT FOR .2 (Cont'd)
PAYMENT
(Cont'd)
- .3 Removal of Catchbasins and Manholes - Manholes and catch basins shall be removed in their entirety and measured by each unit removed. Include, incidental to this cost, all costs for filling void left by removed structures and all other plant equipment, labour, and material required to complete the work.

PART 2 - PRODUCTS

- 2.1 NOT USED .1 Not Used.

PART 3 - EXECUTION

- 3.1 PREPARATION .1 Inspect site with Departmental Representative and verify extent and location of items designated for removal, disposal, alternative disposal, recycling, salvage and items to remain.
- .2 Locate and protect utilities. Preserve active utilities traversing site in operating condition.
- .3 Notify and obtain approval of utility companies before starting demolition.
- 3.2 REMOVAL .1 Remove items as indicated.
OPERATIONS
- .2 Do not disturb items designated to remain in place.
- .3 Removal of Pavements, Curbs and Gutters:
.1 Square up adjacent surfaces to remain in place by saw cutting or other method approved by Departmental Representative.
.2 Protect adjacent joints and load transfer devices.
.3 Protect underlying and adjacent granular materials.
- .4 Disposal of Material.
.1 Dispose of materials not designated for salvage at an approved landfill site or reuse on site.

- 3.3 RESTORATION .1 Restore areas and existing works outside areas of demolition to conditions that existed prior to beginning of Work.
- .2 Use soil treatments and procedures which are not harmful to health, are not injurious to plants, and do not endanger wildlife, adjacent water courses or ground water.
- 3.4 CLEANING .1 Do final cleaning in accordance with Section 01 74 11 - Cleaning.