

ADDENDUM NO. 1

- Q1.** Just looking to confirm, section 5 requires all excavated material to be hauled to the landfill? The tipping fees would be substantial for this to happen so I'm just looking to confirm. (see below snip from the RFT)

5. ENVIRONMENTAL CONSTRAINT

Areas Used For The Management Of Excess Materials

It shall be the Contractor's responsibility to dispose of all excess materials in accordance with OPSS 180. Contractor is responsible for all costs associated with the removal and disposal of excess and waste materials including tipping fees at **landfill** sites. Waste materials shall be transported to the following disposal sites, at no additional cost to the Owner:

- 1 Bituminous Pavement - Municipal Landfill site.
- 2 Earth - Municipal Landfill site.
- 3 Pipe, damaged manholes, and sewage contaminated soil, from the removal of sanitary sewers, storm sewers and watermains – Municipal Landfill Site.
- 4 Waste from clearing & grubbing – Municipal Landfill site.

The areas worked by the Contractor shall be trimmed and graded to a neat and satisfactory condition.

The Contractor shall submit, to the Contract Administrator, signed "Permission to Enter" forms for all proposed disposal sites, prior to the placement of any excess material. At the conclusion of the work, he shall submit, to the Contract Administrator, signed "Property Owner's Release" forms.

No separate payment will be made for any of the above work.

- A1.** The contractor is permitted to haul the excess material off-site to a site of their choosing. However, testing of material to be hauled off site for reuse at other sites will be the responsibility of the contractor and will be included in their unit rates. Otherwise, the contractor shall haul to the landfill as specified in section 5.

- Q2.** I would like to know if PVCO (Pressure Class 235) will be acceptable as an alternate to PVC DR18. It has the same pressure class of 235 psi and meets CSA 137.3.1-09, AWWA C909-09, and is acceptable by OPSS.PROV 441.
- A2.** Yes, a pressure class 235 PVCO pipe is a sufficient alternative to PVC DR18, provided it meets the CSA B137.3 standard certificate requirements and has CIOD (Cast Iron Outside Diameter) so that the piping is compatible with existing PVC/cast iron/or ductile iron and future PVC infrastructure.

Signature of Tenderer

END OF ADDENDUM NO. 1

