

THE AFORESAID SUMS ARE MADE UP AS FOLLOWS:

| ITEM NO. | SPEC. NO. | DESCRIPTION | ESTIMATED QUANTITY | UNIT | UNIT PRICE (\$) | AMOUNT (\$) |
|--|------------|--|--------------------|----------------|-----------------|-------------|
| PART "A" – REMOVALS | | | | | | |
| 1. | SP10, SP22 | Remove and dispose of all organic material at the Sturgeon Creek outlet | 1 | l.s. | | \$ _____ |
| 2. | SP26 | Strip topsoil and stockpile in temporary working easement as indicated on the drawings | 35,400 | m ² | \$ _____ | \$ _____ |
| 3. | SP26 | Excavate and grade drain including plunge pools. Material to be stockpiled on developer's property as indicated on the drawings. | 20,700 | m ³ | \$ _____ | \$ _____ |
| 4. | SP26 | Excavate and grade stormwater management pond. Material to be stockpiled on developer's property as indicated on the drawings. | 16,100 | m ³ | \$ _____ | \$ _____ |
| 5. | | Remove and dispose of existing catch basin. | 1 | ea. | \$ _____ | \$ _____ |
| 6. | * | Additional cost to truck excavated material and dispose offsite, above and beyond the price listed in Tender Items A3 and A4 (Provisional Item) | 32,600 | m ³ | \$ _____ | \$ _____ |
| Total for Part "A" – Removals (enter this total in summary) | | | | | \$ _____ | |

PART "B" – NEW WORK

| | | | | | | |
|----|------|---|------------|----------------|----------|----------|
| 1. | SP24 | Supply and install 1800mm dia. Galvanized Corrugated Hel-Cor Pipe (3.5mm thick) including granular bedding, cover and backfill material as described on the drawings | 12 | m | \$ _____ | \$ _____ |
| 2. | SP24 | Supply and install 2130x1400mm Galvanized Corrugated Hel-Cor Pipe Arch (3.5mm thick) including granular bedding, cover and backfill material as described on the drawings | 12 | m | \$ _____ | \$ _____ |
| 3. | | Supply and install rip-rap (100-200mm dia.) 300mm thick on filter cloth sunken into the channel | 900 | Tonnes | \$ _____ | \$ _____ |
| 4. | | Supply and install clay berm (compacted to 95% SPMD) in drain channel as depicted on the drawings | 70 | m ³ | \$ _____ | \$ _____ |

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|--|-----------|---|--------------------|------|-----------------|-------------|
| 13. | | Supply, install, maintain and remove light-duty silt fence barrier as per OPSD 219.110 and as directed in the field. | 1,900 | m | \$ _____ | \$ _____ |
| 14. | | Supply, install and maintain light-duty straw bale barrier as per OPSD 219.100 and as directed in the field. (Provisional Item) | 650 | m | \$ _____ | \$ _____ |
| 15. | | Supply, install, maintain and remove straw bale flow check dam as per OPSD 219.180 as indicated on the drawings and as directed in the field. | 3 | ea. | \$ _____ | \$ _____ |
| Total for Part "B" – New Work (enter this total in summary) | | | | | \$ _____ | |

PART "C" – MISCELLANEOUS

| | | | | | | |
|---|-----------|---|-----|----------------|----------|---------------------|
| 1. | SP32 | Supply, erect, maintain and modify as necessary traffic detours, including signs, flagpersons, lights, barricades and project signs as specified for the duration of construction | 1 | l.s. | | \$ _____ |
| 2. | * | Supply and install orange snow fence including T-bars, maintenance of fence, and removal as directed by the Engineer (Provisional Item) | 200 | m | \$ _____ | \$ _____ |
| 3. | * SP21 | Supply and place water for dust control as directed by engineer (Provisional Item) | 150 | m ³ | \$ _____ | \$ _____ |
| 4. | * SP21 | Supply and place calcium chloride for dust control as directed by engineer (Provisional Item) | 5 | Tonnes | \$ _____ | \$ _____ |
| 5. | * | Contingency Allowance (Provisional Item) | 1 | l.s. | | \$ 35,000.00 |
| Total for Part "C" – Miscellaneous (enter this total in summary) | | | | | \$ _____ | |