

ADDENDUM #2, ATTACHMENT #2

| ITEM NO.   | MMCD REF. | DESCRIPTION   | UNIT     | ESTIMATED QUANTITY | UNIT PRICE | AMOUNT |
|--|-----------|---|----------|--------------------|------------|--------|
| <b>12.0 MMCD 33 11 01 - WATERWORKS</b>               |           |   |          |                    |            |        |
| 12.1   | 1.8.2S    | 150Ø Class 350 DI watermain for School service <b>(Provisional)</b>   | L. Meter | 15                 |            |        |
| 12.2   | 1.8.3S    | 200H x 200F x 150F tee for School service <b>(Provisional)</b>  | Each     | 1                  |            |        |
| 12.3   | 1.8.3S    | 150Ø HxH 45° bend for School service <b>(Provisional)</b>   | Each     | 2                  |            |        |
| 12.4   | 1.8.3S    | 150Ø HxF gate valve for School service <b>(Provisional)</b>   | Each     | 1                  |            |        |
| 12.5   | 1.8.4     | 19Ø water service as per Std. Dwg. W2a  | Each     | 1                  |            |        |
| 12.6   | 1.8.2S    | 150Ø Class 350 DI watermain   | L. Meter | 10                 |            |        |
| 12.7   | 1.8.2S    | 200Ø Class 350 DI watermain   | L. Meter | 20                 |            |        |
| 12.8   | 1.8.3S    | 150Ø HxH 45° bend   | Each     | 2                  |            |        |
| 12.9   | 1.8.3S    | 150Ø HxF 45° bend   | Each     | 2                  |            |        |
| 12.10  | 1.8.3S    | 150Ø transition coupler   | Each     | 2                  |            |        |
| 12.11  | 1.8.3S    | 200H x 150F reducer   | Each     | 2                  |            |        |
| 12.12  | 1.8.3S    | 200Ø HxF 90° bend   | Each     | 1                  |            |        |
| 12.13  | 1.8.3S    | 200Ø FxF 90° bend   | Each     | 1                  |            |        |
| 12.14  | 1.8.3S    | 200Ø HxF gate valve   | Each     | 2                  |            |        |
| 12.15  | 1.8.13    | Tie-in to existing School service (Assume 150mm) Contractor to Confirm size prior to construction                             | Lump Sum | 1                  |            |        |
| 12.16  | 1.8.13    | Tie-in to existing 150Ø DI water main (x2)  | Lump Sum | 1                  |            |        |
| 12.17  | 1.8.15S   | Removals and decommissioning of existing PRV station  | Lump Sum | 1                  |            |        |
| 12.18  | 1.8.16S   | Complete PRV station building and mechanical as per Dwg. No. 32610-03 and -06   | Lump Sum | 1                  |            |        |
| 12.19  | 1.8.17S   | Complete PRV station electrical as per Dwg. No. 32610-09, -10, -11, 12 and -13 <u>not</u> including instrumentation and SCADA | Lump Sum | 1                  |            |        |
| <b>13.0 MMCD 33 40 01 - STORM SEWERS</b>             |           |   |          |                    |            |        |
| 13.1   | 1.6.2     | 450Ø SDR35 PVC storm main   | L. Meter | 12                 |            |        |
| 13.1<br>ADD#<br>2                                    | 1.6.2     | 450Ø DR18 C900 PVC storm main   | L. Meter | 8                  |            |        |
| 13.2   | 1.6.3     | 100Ø SDR28 PVC storm service for PRV station (complete)   | Each     | 1                  |            |        |
| <b>14.0 MMCD 33 42 13 - PIPE CULVERTS</b>            |           |   |          |                    |            |        |
| 14.1   | 1.5.3     | Type II Langley Concrete precast headwall for 450Ø storm pipe   | Each     | 2                  |            |        |
| <b>15.0 MMCD 33 44 01 - MANHOLES AND CATCHBASINS</b> |           |   |          |                    |            |        |
| 15.1   | 1.5.1.1   | 1050Ø precast or cast-in-place manhole base, lid, slab, and cast iron fram and cover  | Each     | 2                  |            |        |
| 15.2   | 1.5.1.2   | 1050Ø precast manhole riser   | V. Meter | 2                  |            |        |
| <b>Subtotal - Bayview Road PRV Station</b>           |           |   |          |                    |            |        |