



3. ALTERNATE NO. 2 BID:

List total additional cost for stripping topsoil (in fill stockpile areas) on City of Mason property and for stockpiling this topsoil (on City of Mason property) in areas shown on Sheet No. SG1 of the Construction Drawings. Refer to soils report for depth of topsoil. \$

4,200.<sup>00</sup>

*Four thousand two hundred dollars.*

Total in Words

4. ALTERNATE NO. 3 BID:

List total additional cost for all work associated with the North Entry Drive (between Lease Line and Mason Montgomery Road) including excavation, grading, storm, pavement and curbing and erosion control work, etc. \$

73,000.<sup>00</sup>

*Seventy three thousand dollars.*

Total in Words

5. ALTERNATE NO. 4 BID:

List total additional cost for base and intermediate course of asphalt pavement including specified concrete curbing, underground conduits and associated light pole bases in south portion of pavement area. Refer to Page 6 for partial site plan indicating extent of pavement and curbing to be included as part of Alternate #4. This cost should not be included in the Base Bid. This pavement area shall be cut/filled to subgrade only as part of the Base Bid. \$

216,500.<sup>00</sup>

*Two hundred sixteen thousand, five hundred dollars*

Total in Words

6. ALTERNATE NO. 5 BID:

List total Add/Deduct (to Alternate #4 Bid) for Installing Asphalt Pavement and Base specified under Alternate #1. \$

(45,000.<sup>00</sup>)

*Forty five thousand dollars.*

Total in Words

7. UNIT PRICES: (These unit prices include all labor, materials, equipment, tools, installation, supervision, overhead, and profits; and apply for such added work or deducted work that may be required).

S1	Excavation	\$	<u>1.75</u>	/Cu. yd.
S2	Stripping	\$	<u>1.70</u>	/Cu. yd.
S3	Embankment	\$	<u>0.50</u>	/Cu. yd.
S4	Borrow	\$	<u>1.75</u>	/Cu. yd.

S5	Undercutting (excavation, drying soil, and compacting)	\$ <u>4.</u> <sup>00</sup> /Cu. yd.
S6	List Unit Cost (per cubic yard) for fill dirt (free of organic material) excavated and hauled to City of Mason property and stockpiled in area shown on Sheet No. SG1 of the Construction Drawings.	\$ <u>1.75</u> /Cu. yd.
ST1	12" Storm Sewer	\$ <u>14.</u> <sup>00</sup> /L.F.
ST2	15" Storm Sewer	\$ <u>16.</u> <sup>30</sup> /L.F.
ST3	18" Storm Sewer	\$ <u>23.</u> <sup>50</sup> /L.F.
ST4	21" Storm Sewer	\$ <u>32.</u> <sup>00</sup> /L.F.
ST5	24" Storm Sewer	\$ <u>35.</u> <sup>00</sup> /L.F.
ST6	30" Storm Sewer	\$ <u>41.</u> <sup>00</sup> /L.F.
ST7	36" Storm Sewer	\$ <u>55.</u> <sup>90</sup> /L.F.
ST8	42" Storm Sewer	\$ <u>69.</u> <sup>80</sup> /L.F.
ST9	54" Storm Sewer	\$ <u>107.</u> <sup>00</sup> /L.F.
ST10	78" Storm Sewer	\$ <u>248.</u> <sup>70</sup> /L.F.
ST11	Storm Manhole	\$ <u>1,050.</u> <sup>00</sup> /Ea.
ST12	Storm Manhole - 8' dia.	\$ <u>2,800.</u> <sup>00</sup> /Ea.
ST13	Type 3 Catch Basin	\$ <u>1,690.</u> <sup>00</sup> /Ea.
ST14	Type 3A Catch Basin	\$ <u>990.</u> <sup>00</sup> /Ea.
ST15	Type 3 Catch Basin Modified	\$ <u>3,280.</u> <sup>00</sup> /Ea.
ST16	Type 3A Catch Basin Modified	\$ <u>1,710.</u> <sup>00</sup> /Ea.
ST17	Type 2-2A Catch Basin	\$ <u>800.</u> <sup>00</sup> /Ea.
ST18	Type 2-2B Catch Basin	\$ <u>800.</u> <sup>00</sup> /Ea.
ST19	Type 2-3 Catch Basin	\$ <u>1,200.</u> <sup>00</sup> /Ea.
ST20	Type 2-4 Catch Basin	\$ <u>1,790.</u> <sup>00</sup> /Ea.
ST21	Type 2-5 Catch Basin	\$ <u>3,080.</u> <sup>00</sup> /Ea.
ST22	Outlet Structure (Basin #2) # 84	\$ <u>6,190.</u> <sup>00</sup> /Ea.