

**Project Title: South 13th & Commerce Sidewalk**

**Specification Number: PW14-0301S**

<b>Business Name</b>	<b>T. Miller Construction</b>	
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
"SPCC Plan", lump sum	2000	<input type="checkbox"/>
		<input type="checkbox"/>
"Pedestrian Control and Protection", lump sum	3000	<input type="checkbox"/>
		<input type="checkbox"/>
"Type A Progress Schedule", lump sum	1500	<input type="checkbox"/>
		<input type="checkbox"/>
"Mobilization", lump sum	27995	<input type="checkbox"/>
		<input type="checkbox"/>
"Project Temporary Traffic Control", lump sum	5000	<input type="checkbox"/>
		<input type="checkbox"/>
"Clearing and Grubbing", lump sum	6000	<input type="checkbox"/>
		<input type="checkbox"/>
"Unsuitable Foundation Excavation Incl. Haul", per cubic yard	800	<input type="checkbox"/>
		<input type="checkbox"/>
"Gravel Borrow, Incl. Haul", per cubic yard	11800	<input type="checkbox"/>
		<input type="checkbox"/>
"Embankment Compaction", per cubic yard	8000.4	<input type="checkbox"/>
		<input type="checkbox"/>
Remove Existing Pavement	5200	<input type="checkbox"/>

Type 1, Class A4, per square yard	4000
Remove Existing Pavement Type 1, Class C6, per square	8001
Remove Existing Vaulted Walk, per square yard	
“Remove Curb and Gutter”, per lineal foot	500
“Crushed Surfacing Top Course”, per ton	2280
“HMA Cl. ½” PG 64-22 for Pavement Patch”, per ton	3060
“Adjust Vault Lid”, per each	500
“Adjust Existing Valve Chamber to Grade”, per each	1400
Erosion Control, per lump sum	1200
“Reusable Sediment Control Wattle”, per lineal foot	703.5
“Cement Concrete Traffic Curb and Gutter”, per linear foot	2400
“Cement Concrete Traffic Curb”, per linear foot	1500
“End, Gate, Corner, and Pull Post for Chain Link Fence”, per each	1000
“Chain Link Fence, Type 3”, per linear foot	2800
“Cement Conc. Sidewalk”, per square yard	7560

"Cement Conc. Curb Ramp,  
Type A", per each 2500

"Vaulted Walk Fill", per cubic  
yard 27300

**137999.9**