

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
<sda_jobdata>
  <customer>
    <name>JOHN WAKEFIELD CONSTRUCTION</name>
    <address>2454 MISSION AVENUE</address>
    <city>BILLINGS</city>
    <state>MT</state>
    <zip>12345</zip>
    <optional/>
    <job_name>TOM RHINEHOLD</job_name>
    <job_address>218 MAPLE AVENUE</job_address>
    <job_citystatezip>BILLINGS, MT, 12345</job_citystatezip>
    <job_optional>MARY RHINEHOLD</job_optional>
  </customer>
  <summary>
    <jobdesc>186' - 72" 9 GA. GAW (2" Mesh) KK CHAIN LINK FABRIC Fencing</jobdesc>
    <total>4512.33</total>
    <discount>225.62</discount>
    <totalafterdisc>4286.71</totalafterdisc>
    <salestax1/>
    <salestax2/>
    <labor>942.00</labor>
    <freight/>
    <grandtotal>5228.71</grandtotal>
    <invoicenum>0000015</invoicenum>
    <paymentamt>2000.00</paymentamt>
    <balancedue>3228.71</balancedue>
  </summary>
  <item>
    <type>REGULAR</type>
    <part/>
    <source>JAM304072KK </source>
    <desc>72" 9 GA. GAW (2" Mesh) KK CHAIN LINK FABRIC </desc>
    <unit>Ft.</unit>
    <qty>200.00</qty>
    <actual>3.24</actual>
    <cost>3.5478</cost>
    <retail>5.3217</retail>
    <current>5.32</current>
    <weight>4.13</weight>
    <componentItems> </componentItems>
  </item>
  <item>
    <type>REGULAR</type>
    <part/>
    <source>JAM428252 </source>
    <desc>1 5/8" CS40 PIPE TOP RAIL </desc>
    <unit>Ft.</unit>
    <qty>168.00</qty>
    <actual>1.647</actual>
    <cost>1.8035</cost>
    <retail>2.7051</retail>
    <current>2.71</current>
    <weight>1.84</weight>
    <componentItems> </componentItems>
  </item>
  <item>
    <type>FABRICATED POST</type>
    <part>FAB-POST</part>
    <source>FAB-POST</source>
    <desc>2 3/8" X 10' BS40 PIPE TERMINAL POST </desc>
```

```
<unit>Ea.</unit>
<qty>5.00</qty>
<actual>22.7857</actual>
<cost>24.69</cost>
<retail>35.91</retail>
<current>35.91</current>
<weight>31.00</weight>
<componentItems>
  <item>
    <type>POST COMPONENTS 1</type>
    <part/>
    <source>JAM449288BS </source>
    <desc>2 3/8" BS40 PIPE</desc>
    <unit>Ft.</unit>
    <qty>10.00</qty>
    <actual>1.944</actual>
    <cost>2.1287</cost>
    <retail>3.1929</retail>
    <current>0.00</current>
    <weight>3.10</weight>
    <componentItems> </componentItems>
  </item>
  <item>
    <type>POST COMPONENTS 1</type>
    <part>PIPE-LABOR</part>
    <source>PIPE-LABOR</source>
    <desc>FABRICATED POST LABOR & CHARGES</desc>
    <unit>Ea.</unit>
    <qty>1.00</qty>
    <actual>3.3457</actual>
    <cost>3.4032</cost>
    <retail>3.9809</retail>
    <current>0.00</current>
    <weight>0.00</weight>
    <componentItems> </componentItems>
  </item>
</componentItems>
</item>
<item>
  <type>FABRICATED POST</type>
  <part>FAB-POST</part>
  <source>FAB-POST</source>
  <desc>1 7/8" X 8' BS40 PIPE LINE POST </desc>
  <unit>Ea.</unit>
  <qty>12.00</qty>
  <actual>12.143</actual>
  <cost>13.26</cost>
  <retail>19.89</retail>
  <current>19.89</current>
  <weight>18.40</weight>
  <componentItems>
    <item>
      <type>POST COMPONENTS 1</type>
      <part/>
      <source>JAM439288BS </source>
      <desc>1 7/8" BS40 PIPE</desc>
      <unit>Ft.</unit>
      <qty>8.00</qty>
      <actual>1.404</actual>
      <cost>1.5374</cost>
      <retail>2.3061</retail>
      <current>0.00</current>
      <weight>2.30</weight>
      <componentItems> </componentItems>
    </item>
  </componentItems>
</item>
```

```

<item>
  <type>POST COMPONENTS 1</type>
  <part>PIPE-LABOR</part>
  <source>PIPE-LABOR</source>
  <desc>FABRICATED POST LABOR & CHARGES</desc>
  <unit>Ea.</unit>
  <qty>1.00</qty>
  <actual>0.911</actual>
  <cost>0.961</cost>
  <retail>1.4414</retail>
  <current>0.00</current>
  <weight>0.00</weight>
  <componentItems> </componentItems>
</item>
</componentItems>
</item>
<item>
  <type>FABRICATED POST</type>
  <part>FAB-POST</part>
  <source>FAB-POST</source>
  <desc>4" X 11' CS40 PIPE GATE POST </desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>80.0958</actual>
  <cost>87.14</cost>
  <retail>130.76</retail>
  <current>130.76</current>
  <weight>67.10</weight>
  <componentItems>
    <item>
      <type>POST COMPONENTS 1</type>
      <part/>
      <source>JAM478252 </source>
      <desc>4" CS40 PIPE</desc>
      <unit>Ft.</unit>
      <qty>11.00</qty>
      <actual>6.714</actual>
      <cost>7.3518</cost>
      <retail>11.0277</retail>
      <current>0.00</current>
      <weight>6.10</weight>
      <componentItems> </componentItems>
    </item>
    <item>
      <type>POST COMPONENTS 1</type>
      <part>PIPE-LABOR</part>
      <source>PIPE-LABOR</source>
      <desc>FABRICATED POST LABOR & CHARGES</desc>
      <unit>Ea.</unit>
      <qty>1.00</qty>
      <actual>6.2418</actual>
      <cost>6.2699</cost>
      <retail>9.4548</retail>
      <current>0.00</current>
      <weight>0.00</weight>
      <componentItems> </componentItems>
    </item>
  </componentItems>
</item>
<item>
  <type>FABRICATED POST</type>
  <part>FAB-POST</part>
  <source>FAB-POST</source>
  <desc>2 7/8" X 10' BS40 PIPE LATCH POST </desc>
  <unit>Ea.</unit>

```

```
<qty>1.00</qty>
<actual>27.5101</actual>
<cost>29.81</cost>
<retail>29.81</retail>
<current>29.81</current>
<weight>46.40</weight>
<componentItems>
  <item>
    <type>POST COMPONENTS 1</type>
    <part/>
    <source>JAM459252BS </source>
    <desc>2 7/8" BS40 PIPE</desc>
    <unit>Ft.</unit>
    <qty>10.00</qty>
    <actual>2.475</actual>
    <cost>2.7101</cost>
    <retail>2.7104</retail>
    <current>0.00</current>
    <weight>4.64</weight>
    <componentItems> </componentItems>
  </item>
  <item>
    <type>POST COMPONENTS 1</type>
    <part>PIPE-LABOR</part>
    <source>PIPE-LABOR</source>
    <desc>FABRICATED POST LABOR & CHARGES</desc>
    <unit>Ea.</unit>
    <qty>1.00</qty>
    <actual>2.7601</actual>
    <cost>2.7087</cost>
    <retail>2.706</retail>
    <current>0.00</current>
    <weight>0.00</weight>
    <componentItems> </componentItems>
  </item>
</componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM111204 </source>
  <desc>2 3/8" STEEL 7/8" HSB BRACE BAND </desc>
  <unit>Ea.</unit>
  <qty>30.00</qty>
  <actual>0.4228</actual>
  <cost>0.463</cost>
  <retail>0.6945</retail>
  <current>0.69</current>
  <weight>0.26</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM111207 </source>
  <desc>4" STEEL 7/8" HSB BRACE BAND </desc>
  <unit>Ea.</unit>
  <qty>15.00</qty>
  <actual>0.7524</actual>
  <cost>0.8239</cost>
  <retail>1.2358</retail>
  <current>1.24</current>
  <weight>0.39</weight>
  <componentItems> </componentItems>
</item>
```

```
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM111205 </source>
  <desc>2 7/8" STEEL 7/8" HSB BRACE BAND </desc>
  <unit>Ea.</unit>
  <qty>5.00</qty>
  <actual>0.4752</actual>
  <cost>0.5203</cost>
  <retail>0.7805</retail>
  <current>0.78</current>
  <weight>0.29</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM110204 </source>
  <desc>2 3/8" STEEL 7/8" HST TENSION BAND </desc>
  <unit>Ea.</unit>
  <qty>30.00</qty>
  <actual>0.5466</actual>
  <cost>0.5985</cost>
  <retail>0.8977</retail>
  <current>0.90</current>
  <weight>0.31</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM110207 </source>
  <desc>4" STEEL 7/8" HST TENSION BAND </desc>
  <unit>Ea.</unit>
  <qty>5.00</qty>
  <actual>0.8823</actual>
  <cost>0.9661</cost>
  <retail>1.4491</retail>
  <current>1.45</current>
  <weight>0.45</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM110205 </source>
  <desc>2 7/8" STEEL 7/8" HST TENSION BAND </desc>
  <unit>Ea.</unit>
  <qty>5.00</qty>
  <actual>0.61</actual>
  <cost>0.668</cost>
  <retail>1.002</retail>
  <current>1.00</current>
  <weight>0.34</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM220112 </source>
  <desc>1 5/8" PRESSED STEEL PSRE RAIL-END </desc>
  <unit>Ea.</unit>
  <qty>10.00</qty>
  <actual>0.99</actual>
  <cost>1.0841</cost>
```

```
<retail>1.6261</retail>
<current>1.63</current>
<weight>0.38</weight>
<componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM202071 </source>
  <desc>71" 3/16" X 3/4" TENSION BAR </desc>
  <unit>Ea.</unit>
  <qty>8.00</qty>
  <actual>3.06</actual>
  <cost>3.3507</cost>
  <retail>5.0261</retail>
  <current>5.03</current>
  <weight>2.71</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM211332 </source>
  <desc>1 7/8" X 1 5/8" PRESSED STEEL 45 DEG. ARM BA BARB WIRE ARM </desc>
  <unit>Ea.</unit>
  <qty>12.00</qty>
  <actual>3.51</actual>
  <cost>3.8435</cost>
  <retail>5.7652</retail>
  <current>5.77</current>
  <weight>1.80</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM211004 </source>
  <desc>2 3/8" PRESSED STEEL DOME SDC CAP </desc>
  <unit>Ea.</unit>
  <qty>5.00</qty>
  <actual>0.8127</actual>
  <cost>0.8899</cost>
  <retail>1.3349</retail>
  <current>1.33</current>
  <weight>0.34</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM211007 </source>
  <desc>4" PRESSED STEEL DOME SDC CAP </desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>2.205</actual>
  <cost>2.4145</cost>
  <retail>3.6217</retail>
  <current>3.62</current>
  <weight>0.64</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM211005 </source>
```

```
<desc>2 7/8" PRESSED STEEL DOME SDC CAP </desc>
<unit>Ea.</unit>
<qty>1.00</qty>
<actual>0.8746</actual>
<cost>0.9577</cost>
<retail>1.4366</retail>
<current>1.44</current>
<weight>0.40</weight>
<componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM210133 </source>
  <desc>1 5/8" (7" LONG) TS SLEEVE </desc>
  <unit>Ea.</unit>
  <qty>5.00</qty>
  <actual>1.674</actual>
  <cost>1.833</cost>
  <retail>2.7495</retail>
  <current>2.75</current>
  <weight>0.59</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM850906 </source>
  <desc>6 1/2" 9 GA. ALUMINUM TIE WIRE </desc>
  <unit>BAG</unit>
  <qty>2.00</qty>
  <actual>4.158</actual>
  <cost>4.553</cost>
  <retail>6.8295</retail>
  <current>6.83</current>
  <weight>1.27</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM205125 </source>
  <desc>5/16" X 1 1/4" HOT GALVANIZED W/NUT CARRIAGE BOLT </desc>
  <unit>Ea.</unit>
  <qty>100.00</qty>
  <actual>0.09</actual>
  <cost>0.0986</cost>
  <retail>0.1478</retail>
  <current>0.15</current>
  <weight>0.04</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM821255 </source>
  <desc>12 1/2 GA. 4 PT. CLASS III BARB WIRE </desc>
  <unit>Roll</unit>
  <qty>1.00</qty>
  <actual>57.132</actual>
  <cost>62.5595</cost>
  <retail>93.8393</retail>
  <current>93.84</current>
  <weight>79.00</weight>
  <componentItems> </componentItems>
```

```
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM810799 </source>
  <desc>7 GA. VEE CRIMP TENSION WIRE </desc>
  <unit>Roll</unit>
  <qty>1.00</qty>
  <actual>81.459</actual>
  <cost>89.1976</cost>
  <retail>133.7964</retail>
  <current>133.80</current>
  <weight>100.00</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM180901 </source>
  <desc>9 GA. HILL SHOAT HOG RING </desc>
  <unit>Lb.</unit>
  <qty>1.00</qty>
  <actual>2.61</actual>
  <cost>2.858</cost>
  <retail>4.2869</retail>
  <current>4.29</current>
  <weight>1.00</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM200040 </source>
  <desc>PORTLAND CEMENT </desc>
  <unit>Bag</unit>
  <qty>6.00</qty>
  <actual>12.00</actual>
  <cost>12.00</cost>
  <retail>18.00</retail>
  <current>18.00</current>
  <weight>94.00</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>FABRICATED GATE</type>
  <part>FABRICATED</part>
  <source>FABRICATED</source>
  <desc>72" X 4' 1 5/8" CS40 PIPE SINGLE SWING GATE W/BARBED WIRE (Gate Only) </desc>
  <unit>Ea.</unit>
  <qty>1.00</qty>
  <actual>128.5499</actual>
  <cost>135.1541</cost>
  <retail>202.7283</retail>
  <current>202.73</current>
  <weight>72.36938324</weight>
  <componentItems>
    <item>
      <type>GATE COMPONENT 1</type>
      <part/>
      <source>JAM428252 </source>
      <desc>1 5/8" CS40 PIPE</desc>
      <unit>Ft.</unit>
      <qty>26.00</qty>
      <actual>1.647</actual>
      <cost>1.8035</cost>
```



```
<retail>2.7051</retail>
<current>0.00</current>
<weight>1.84</weight>
<componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM304072KK </source>
  <desc>72" 9 GA. GAW (2" Mesh) KK CHAIN LINK FABRIC</desc>
  <unit>Ft.</unit>
  <qty>3.50</qty>
  <actual>3.24</actual>
  <cost>3.5478</cost>
  <retail>5.3217</retail>
  <current>0.00</current>
  <weight>4.13</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM211002 </source>
  <desc>1 5/8" PRESSED STEEL DOME SDC CAP</desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>0.54</actual>
  <cost>0.5913</cost>
  <retail>0.887</retail>
  <current>0.00</current>
  <weight>0.17</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM202071 </source>
  <desc>71" 3/16" X 3/4" TENSION BAR</desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>3.06</actual>
  <cost>3.3507</cost>
  <retail>5.0261</retail>
  <current>0.00</current>
  <weight>2.71</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM110202 </source>
  <desc>1 5/8" STEEL 7/8" HST TENSION BAND</desc>
  <unit>Ea.</unit>
  <qty>10.00</qty>
  <actual>0.4327</actual>
  <cost>0.4738</cost>
  <retail>0.7107</retail>
  <current>0.00</current>
  <weight>0.18</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM205125 </source>
```

```
<desc>5/16" X 1 1/4" HOT GALVANIZED W/NUT CARRIAGE BOLT</desc>
<unit>Ea.</unit>
<qty>10.00</qty>
<actual>0.09</actual>
<cost>0.0986</cost>
<retail>0.1478</retail>
<current>0.00</current>
<weight>0.04</weight>
<componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM850906 </source>
  <desc>6 1/2" 9 GA. ALUMINUM TIE WIRE</desc>
  <unit>BAG</unit>
  <qty>0.06</qty>
  <actual>4.158</actual>
  <cost>4.553</cost>
  <retail>6.8295</retail>
  <current>0.00</current>
  <weight>1.27</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM821255 </source>
  <desc>12 1/2 GA. 4 PT. CLASS III BARB WIRE</desc>
  <unit>Roll</unit>
  <qty>0.00909091</qty>
  <actual>57.132</actual>
  <cost>62.5595</cost>
  <retail>93.8393</retail>
  <current>0.00</current>
  <weight>79.00</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM111202 </source>
  <desc>1 5/8" STEEL 7/8" HSB BRACE BAND</desc>
  <unit>Ea.</unit>
  <qty>6.00</qty>
  <actual>0.27</actual>
  <cost>0.2957</cost>
  <retail>0.4435</retail>
  <current>0.00</current>
  <weight>0.18</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM205125 </source>
  <desc>5/16" X 1 1/4" HOT GALVANIZED W/NUT CARRIAGE BOLT</desc>
  <unit>Ea.</unit>
  <qty>6.00</qty>
  <actual>0.09</actual>
  <cost>0.0986</cost>
  <retail>0.1478</retail>
  <current>0.00</current>
  <weight>0.04</weight>
  <componentItems> </componentItems>
```

```

</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM211002 </source>
  <desc>1 5/8" PRESSED STEEL DOME SDC CAP</desc>
  <unit>Ea.</unit>
  <qty>0.00</qty>
  <actual>0.54</actual>
  <cost>0.5913</cost>
  <retail>0.887</retail>
  <current>0.00</current>
  <weight>0.17</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part>GATE-LABOR</part>
  <source>GATE-LABOR</source>
  <desc>FABRICATED GATE LABOR & CHARGES</desc>
  <unit>Ea.</unit>
  <qty>1.00</qty>
  <actual>-22.3149</actual>
  <cost>49.9258</cost>
  <retail>74.8888</retail>
  <current>0.00</current>
  <weight>0.00</weight>
  <componentItems> </componentItems>
</item>
</componentItems>
</item>
<item>
  <type>FABRICATED GATE</type>
  <part>FABRICATED</part>
  <source>FABRICATED</source>
  <desc>72" X 20' 2 3/8" SCHEDULE 40 PIPE CANTILEVER GATE W/BARBED WIRE (Gate Only) </desc>
  <unit>Ea.</unit>
  <qty>1.00</qty>
  <actual>578.358</actual>
  <cost>605.507</cost>
  <retail>908.2599</retail>
  <current>908.26</current>
  <weight>430.05629172</weight>
  <componentItems>
    <item>
      <type>GATE COMPONENT 1</type>
      <part/>
      <source>JAM449288 </source>
      <desc>2 3/8" SCHEDULE 40 PIPE</desc>
      <unit>Ft.</unit>
      <qty>61.00</qty>
      <actual>1.818</actual>
      <cost>1.9907</cost>
      <retail>2.9861</retail>
      <current>0.00</current>
      <weight>3.65</weight>
      <componentItems> </componentItems>
    </item>
  </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM437288 </source>
  <desc>1 7/8" CS20 PIPE</desc>
  <unit>Ft.</unit>
  <qty>31.50</qty>

```

```
<actual>1.449</actual>
<cost>1.5867</cost>
<retail>2.38</retail>
<current>0.00</current>
<weight>1.74</weight>
<componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM427252 </source>
  <desc>1 5/8" CS20 PIPE</desc>
  <unit>Ft.</unit>
  <qty>36.48571137</qty>
  <actual>1.188</actual>
  <cost>1.3009</cost>
  <retail>1.9513</retail>
  <current>0.00</current>
  <weight>1.43</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM304072KK </source>
  <desc>72" 9 GA. GAW (2" Mesh) KK CHAIN LINK FABRIC</desc>
  <unit>Ft.</unit>
  <qty>20.00</qty>
  <actual>3.24</actual>
  <cost>3.5478</cost>
  <retail>5.3217</retail>
  <current>0.00</current>
  <weight>4.13</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM211003 </source>
  <desc>1 7/8" PRESSED STEEL DOME SDC CAP</desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>0.63</actual>
  <cost>0.6898</cost>
  <retail>1.0348</retail>
  <current>0.00</current>
  <weight>0.23</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM202071 </source>
  <desc>71" 3/16" X 3/4" TENSION BAR</desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>3.06</actual>
  <cost>3.3507</cost>
  <retail>5.0261</retail>
  <current>0.00</current>
  <weight>2.71</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
```

```
<part/>
<source>JAM110203 </source>
<desc>1 7/8" STEEL 7/8" HST TENSION BAND</desc>
<unit>Ea.</unit>
<qty>10.00</qty>
<actual>0.4822</actual>
<cost>0.528</cost>
<retail>0.792</retail>
<current>0.00</current>
<weight>0.27</weight>
<componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM205125 </source>
  <desc>5/16" X 1 1/4" HOT GALVANIZED W/NUT CARRIAGE BOLT</desc>
  <unit>Ea.</unit>
  <qty>10.00</qty>
  <actual>0.09</actual>
  <cost>0.0986</cost>
  <retail>0.1478</retail>
  <current>0.00</current>
  <weight>0.04</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM850906 </source>
  <desc>6 1/2" 9 GA. ALUMINUM TIE WIRE</desc>
  <unit>BAG</unit>
  <qty>0.35</qty>
  <actual>4.158</actual>
  <cost>4.553</cost>
  <retail>6.8295</retail>
  <current>0.00</current>
  <weight>1.27</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM821255 </source>
  <desc>12 1/2 GA. 4 PT. CLASS III BARB WIRE</desc>
  <unit>Roll</unit>
  <qty>0.04545455</qty>
  <actual>57.132</actual>
  <cost>62.5595</cost>
  <retail>93.8393</retail>
  <current>0.00</current>
  <weight>79.00</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>GATE COMPONENT 1</type>
  <part/>
  <source>JAM111203 </source>
  <desc>1 7/8" STEEL 7/8" HSB BRACE BAND</desc>
  <unit>Ea.</unit>
  <qty>9.00</qty>
  <actual>0.3699</actual>
  <cost>0.405</cost>
  <retail>0.6076</retail>
  <current>0.00</current>
```

```

    <weight>0.21</weight>
    <componentItems> </componentItems>
  </item>
  <item>
    <type>GATE COMPONENT 1</type>
    <part/>
    <source>JAM205125 </source>
    <desc>5/16" X 1 1/4" HOT GALVANIZED W/NUT CARRIAGE BOLT</desc>
    <unit>Ea.</unit>
    <qty>9.00</qty>
    <actual>0.09</actual>
    <cost>0.0986</cost>
    <retail>0.1478</retail>
    <current>0.00</current>
    <weight>0.04</weight>
    <componentItems> </componentItems>
  </item>
  <item>
    <type>GATE COMPONENT 1</type>
    <part/>
    <source>JAM211003 </source>
    <desc>1 7/8" PRESSED STEEL DOME SDC CAP</desc>
    <unit>Ea.</unit>
    <qty>3.00</qty>
    <actual>0.63</actual>
    <cost>0.6898</cost>
    <retail>1.0348</retail>
    <current>0.00</current>
    <weight>0.23</weight>
    <componentItems> </componentItems>
  </item>
  <item>
    <type>GATE COMPONENT 1</type>
    <part>GATE-LABOR</part>
    <source>GATE-LABOR</source>
    <desc>FABRICATED GATE LABOR & CHARGES</desc>
    <unit>Ea.</unit>
    <qty>1.00</qty>
    <actual>305.2297</actual>
    <cost>290.2893</cost>
    <retail>435.4339</retail>
    <current>0.00</current>
    <weight>0.00</weight>
    <componentItems> </componentItems>
  </item>
</componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM130402 </source>
  <desc>1 5/8" 8 GA. X 1 1/4" STEEL FLH FORK LATCH HANGER </desc>
  <unit>Ea.</unit>
  <qty>1.00</qty>
  <actual>1.17</actual>
  <cost>1.2811</cost>
  <retail>1.9217</retail>
  <current>1.92</current>
  <weight>0.50</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM130104 </source>

```

```
<desc>2 3/8" HEAVY 7 GA. X 3/4" STEEL HFL FORK ONLY </desc>
<unit>Ea.</unit>
<qty>1.00</qty>
<actual>1.2517</actual>
<cost>1.3706</cost>
<retail>2.056</retail>
<current>2.06</current>
<weight>0.50</weight>
<componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM135004 </source>
  <desc>2 3/8" 5/8" PIN 8 GA. X 1" STEEL MALE HINGE </desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>1.282</actual>
  <cost>1.4038</cost>
  <retail>2.1058</retail>
  <current>2.11</current>
  <weight>0.66</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM134002 </source>
  <desc>1 5/8" 5/8" PIN 8 GA. X 1" STEEL FEMALE HINGE </desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>0.849</actual>
  <cost>0.9296</cost>
  <retail>1.3944</retail>
  <current>1.39</current>
  <weight>0.58</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM206300 </source>
  <desc>3/8" X 3" HOT GALVANIZED W/NUT CARRIAGE BOLT </desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>0.234</actual>
  <cost>0.2562</cost>
  <retail>0.3843</retail>
  <current>0.38</current>
  <weight>0.10</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM206250 </source>
  <desc>3/8" X 2 1/2" HOT GALVANIZED W/NUT CARRIAGE BOLT </desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>0.216</actual>
  <cost>0.2365</cost>
  <retail>0.3548</retail>
  <current>0.35</current>
  <weight>0.10</weight>
  <componentItems> </componentItems>
</item>
```

```
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM220301 </source>
  <desc>DUCKBILL GATE HOLDBACK </desc>
  <unit>Ea.</unit>
  <qty>1.00</qty>
  <actual>6.165</actual>
  <cost>6.7507</cost>
  <retail>10.126</retail>
  <current>10.13</current>
  <weight>2.15</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM160053 </source>
  <desc>1 7/8" X 2 7/8" CGL CANTILEVER GATE LATCH </desc>
  <unit>Ea.</unit>
  <qty>1.00</qty>
  <actual>15.2123</actual>
  <cost>16.6574</cost>
  <retail>24.9861</retail>
  <current>24.99</current>
  <weight>3.00</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM222074SGT </source>
  <desc>4" X 2 3/8" NYLON TOP CANTILEVER GATE ROLLER </desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>79.002</actual>
  <cost>86.5072</cost>
  <retail>129.7608</retail>
  <current>129.76</current>
  <weight>17.50</weight>
  <componentItems> </componentItems>
</item>
<item>
  <type>REGULAR</type>
  <part/>
  <source>JAM222074SGB </source>
  <desc>4" X 2 3/8" NYLON BOTTOM CANTILEVER GATE ROLLER </desc>
  <unit>Ea.</unit>
  <qty>2.00</qty>
  <actual>79.002</actual>
  <cost>86.5072</cost>
  <retail>129.7608</retail>
  <current>129.76</current>
  <weight>17.50</weight>
  <componentItems> </componentItems>
</item>
</sda_jobdata>
```