## Storm Sewer Profile Sheet No.

<table>
<thead>
<tr>
<th>STORM SEWER PROFILE SHEET NO.</th>
<th>REF NO.</th>
<th>STATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>FROM</td>
<td>TO</td>
<td></td>
</tr>
<tr>
<td>302</td>
<td>601</td>
<td>602</td>
</tr>
<tr>
<td>87</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>250</td>
<td>7</td>
</tr>
<tr>
<td>22</td>
<td>800</td>
<td>857</td>
</tr>
</tbody>
</table>

### Estimated Quantities

- 6"x6" Pipe
- 12"x12" Pipe
- 24"x24" Pipe
- 36"x36" Pipe
- 48"x48" Pipe

### Calculated Values

- MTG: 76 - 31.48
- Luc: -76 - 31.48

### Notes

1. Catch Basin
2. Tee Branches
3. Cross Branches
4. Pitch Piping
5. Conduit
6. Concrete Masonry
7. Rock Channel
8. Masory
9. Concrete Protection
10. Filter

### Dates

- July 2016

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For Information Only

- Estimated Quantities
- Branches and Branches
- Information

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Profile Sheet 212

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Profile Sheet 157

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Profile Sheet 280

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Profile Sheet 125

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Profile Sheet 259

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Profile Sheet 197

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Profile Sheet 250

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Profile Sheet 278

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Profile Sheet 241

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Profile Sheet 125

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Profile Sheet 125

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Profile Sheet 241

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Profile Sheet 125

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Profile Sheet 125

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