### General Description of Calculation

The cost of the curbs & gutter reconstruction (reflected in 50% unit price reduction) Calculated as Preparation Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost (reflected in 50% unit price reduction).

### Costs & Notes

<table>
<thead>
<tr>
<th>PROJECT DESCRIPTION</th>
<th>Curb &amp; Gutter/Valley Gutter Cost</th>
<th>Concrete Cost</th>
<th>Restoration Cost</th>
<th>Other Cost</th>
<th>Engineering Cost</th>
<th>Preparation Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Removal of asphalt pavement behind valley gutter for patching</td>
<td>$1,241.31</td>
<td>$46.80</td>
<td>$35.40</td>
<td>$11.8</td>
<td>$11.2</td>
<td>$33.60</td>
</tr>
<tr>
<td>Removal of existing valley gutter at driveway</td>
<td>$377.44</td>
<td>$438.75</td>
<td>$438.75</td>
<td>$15.3</td>
<td>$15.3</td>
<td>$573.75</td>
</tr>
<tr>
<td>New in-street asphalt patch adjacent to curb/valley gutter</td>
<td>$500.00</td>
<td>$2,300.00</td>
<td>$2,300.00</td>
<td>$115</td>
<td>$115</td>
<td>$2,415.00</td>
</tr>
<tr>
<td>New curb &amp; gutter adjacent to street pavement</td>
<td>$960.00</td>
<td>$336.00</td>
<td>$336.00</td>
<td>$48</td>
<td>$48</td>
<td>$384.00</td>
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<tr>
<td>Drilled tie bars connecting existing and new curbs</td>
<td>$336.00</td>
<td>$336.00</td>
<td>$336.00</td>
<td>$84</td>
<td>$84</td>
<td>$432.00</td>
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<tr>
<td>Restoration behind curb</td>
<td>$13.80</td>
<td>$28.68</td>
<td>$74.02</td>
<td>$4.78</td>
<td>$4.78</td>
<td>$83.80</td>
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<tr>
<td>Total</td>
<td>$960.00</td>
<td>$336.00</td>
<td>$336.00</td>
<td>$115</td>
<td>$115</td>
<td>$2,415.00</td>
</tr>
</tbody>
</table>

#### Preliminary Assessment Calculations

The calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $750,000; 1.1% on next $1,000,000; 1.0% on next $1,000,000, 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel.

#### Total Assessable Amount

Total Assessable Amount: $1,421,311.

### Calculations

Calculations:

1. **Preparation Cost:**
   - Cost: $1,241.31
   - Cost: $377.44
   - Cost: $500.00
   - Cost: $960.00
   - Cost: $336.00
   - Cost: $336.00
   - Cost: $13.80
   - Total: $2,415.00

2. **Concrete Cost:**
   - Cost: $46.80
   - Cost: $438.75
   - Cost: $2,300.00
   - Cost: $336.00
   - Cost: $336.00
   - Cost: $28.68
   - Total: $3,684.23

3. **Restoration Cost:**
   - Cost: $35.40
   - Cost: $438.75
   - Cost: $2,300.00
   - Cost: $438.75
   - Cost: $13.80
   - Total: $3,335.30

4. **Other Cost:**
   - Cost: $11.8
   - Cost: $15.3
   - Cost: $115
   - Cost: $4.78
   - Cost: $84
   - Total: $241.86

5. **Engineering Cost:**
   - Cost: $11.2
   - Cost: $15.3
   - Cost: $15.3
   - Cost: $4.78
   - Cost: $4.78
   - Total: $54.40

6. **Total:**
   - Total: $1,421,311
### General Description of Valley Gutter

Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost

#### Calculation:

**Preparation Cost:**
- First $250,000:
  - SQ YD 30.00: 8.6 258.00
- Removal of asphalt pavement behind valley gutter:
  - SQ YD 1.50: 26.6 39.90

**Asphalt Cost:**
- %1.3 - $1.3

**Curb & Gutter/Valley Gutter Cost:**
- LIN FT 20.00: 551 1,100.00
- SQ YD 15.00: 26.6 399.00
- SQ YD 3.00: 6.1 18.30

**Concrete Cost:**
- %15 90.52

**Restoration Cost:**
- Rest: 30.00

**Other Cost:**
- Lin Ft 0

**Engineering Cost:**
- Weighed Rate:

#### TOTAL ASSESSABLE AMOUNT:

**Preparation Cost:**
- LIN FT 5.00: 46 230.00
- Removal of existing curb & gutter on radiuses behind valley gutter
- LIN FT 2.50: 19 47.50
- Removal of existing curb & gutter adjacent to street pavement

**Asphalt Cost:**
- %1.3 - $1.3

**Curb & Gutter Cost:**
- SQ YD 75.00: -
- SQ YD 3.00: 2.1 6.30

**Concrete Cost:**
- %15 77.22

**Other Cost:**
- 0

**Engineering Cost:**
- Total: 1,221.32

Fee calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $1,000,000; 1.0% on next $1,000,000; 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel

### General Description of Valley Gutter

Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost

#### Calculation:

**Preparation Cost:**
- LIN FT 15.6 46.80
- Removal of asphalt pavement behind valley gutter for patching
- SQ YD 4.00: 17.20
- Removal of existing valley gutter at driveway

**Asphalt Cost:**
- %1.3 - $1.3

**Curb & Gutter Cost:**
- Replacement of curb & gutter on radiuses behind valley gutter
- LIN FT 19.8 39.90

**Concrete Cost:**
- %15 219.87

**Other Cost:**
- 75 130.50

**Engineering Cost:**
- Total: 1,431.75

Fee calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $1,000,000; 1.0% on next $1,000,000; 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel

### General Description of Valley Gutter

Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost

#### Calculation:

**Preparation Cost:**
- LIN FT 2.50: 19 47.50
- Removal of existing curb & gutter adjacent to street pavement

**Asphalt Cost:**
- %1.3 - $1.3

**Curb & Gutter Cost:**
- Replacement of curb & gutter on radiuses behind valley gutter
- LIN FT 19.8 39.90

**Concrete Cost:**
- %15 77.22

**Other Cost:**
- 0

**Engineering Cost:**
- Total: 1,221.32

Fee calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $1,000,000; 1.0% on next $1,000,000; 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel

### General Description of Valley Gutter

Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost

#### Calculation:

**Preparation Cost:**
- LIN FT 15.6 46.80
- Removal of asphalt pavement behind valley gutter for patching
- SQ YD 4.00: 17.20
- Removal of existing valley gutter at driveway

**Asphalt Cost:**
- %1.3 - $1.3

**Curb & Gutter Cost:**
- Replacement of curb & gutter on radiuses behind valley gutter
- LIN FT 19.8 39.90

**Concrete Cost:**
- %15 219.87

**Other Cost:**
- 75 130.50

**Engineering Cost:**
- Total: 1,431.75

Fee calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $1,000,000; 1.0% on next $1,000,000; 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel

### General Description of Valley Gutter

Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost

#### Calculation:

**Preparation Cost:**
- LIN FT 2.50: 19 47.50
- Removal of existing curb & gutter adjacent to street pavement

**Asphalt Cost:**
- %1.3 - $1.3

**Curb & Gutter Cost:**
- Replacement of curb & gutter on radiuses behind valley gutter
- LIN FT 19.8 39.90

**Concrete Cost:**
- %15 77.22

**Other Cost:**
- 0

**Engineering Cost:**
- Total: 1,221.32

Fee calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $1,000,000; 1.0% on next $1,000,000; 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel

### General Description of Valley Gutter

Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost

#### Calculation:

**Preparation Cost:**
- LIN FT 2.50: 19 47.50
- Removal of existing curb & gutter adjacent to street pavement

**Asphalt Cost:**
- %1.3 - $1.3

**Curb & Gutter Cost:**
- Replacement of curb & gutter on radiuses behind valley gutter
- LIN FT 19.8 39.90

**Concrete Cost:**
- %15 77.22

**Other Cost:**
- 0

**Engineering Cost:**
- Total: 1,221.32

Fee calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $1,000,000; 1.0% on next $1,000,000; 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel

### General Description of Valley Gutter

Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost

#### Calculation:

**Preparation Cost:**
- LIN FT 2.50: 19 47.50
- Removal of existing curb & gutter adjacent to street pavement

**Asphalt Cost:**
- %1.3 - $1.3

**Curb & Gutter Cost:**
- Replacement of curb & gutter on radiuses behind valley gutter
- LIN FT 19.8 39.90

**Concrete Cost:**
- %15 77.22

**Other Cost:**
- 0

**Engineering Cost:**
- Total: 1,221.32

Fee calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $1,000,000; 1.0% on next $1,000,000; 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel
### Curb & Gutter - Reconstruction

#### General Description of Calculation

<table>
<thead>
<tr>
<th>Description</th>
<th>Cost</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Preparation Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asphaltn pavement patching behind valley gutter</td>
<td>$19.75</td>
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</tr>
<tr>
<td>Removal of asphalt pavement in street for patching curbs</td>
<td>$51.75</td>
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<tr>
<td>New in-street asphalt patch adjacent to curb/valley gutter</td>
<td>$517.50</td>
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</tr>
<tr>
<td>Restoration Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>New concrete valley gutter at driveway</td>
<td>$1,185.00</td>
<td></td>
</tr>
<tr>
<td>New curb &amp; gutter adjacent to street pavement</td>
<td>$1,203.00</td>
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<tr>
<td>Other Cost</td>
<td></td>
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</tr>
<tr>
<td>Removal of existing curb &amp; gutter on radiuses behind valley gutter</td>
<td>$50.10</td>
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</tr>
<tr>
<td>Removal of existing curb &amp; gutter adjacent to street pavement</td>
<td>$126.40</td>
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</tr>
</tbody>
</table>

#### Engineering Cost

- 50% of the cost of curb & gutter reconstruction reflected in 50% unit price reduction
- 15% of driveway replacement cost of curb & gutter reconstruction reflected in 15% unit price reduction

#### Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost

#### Total Assessable Amount

<table>
<thead>
<tr>
<th>Description</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL ASSESSABLE AMOUNT</td>
<td>$6,471.60</td>
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</tbody>
</table>
Fee calculated on weighted rate of total assessable costs (1.5% on first $250,000; 1.3% on next $1,000,000; 1.1% on next $1,000,000; 1.0% on next $1,000,000, 0.8% on next $1,000,000; 0.6% on remaining balance) multiplied by costs of assessments to specific parcel.

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Preparation Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asphalt Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Curb &amp; Gutter/Valley Gutter Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Concrete Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Restoration Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Engineering Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
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</tbody>
</table>

### Calculation:

6% of the cost of curb & gutter reconstructions (reflected in 50% unit price reduction). Calculated as Preparation Cost + Asphalt Cost + Curb & Gutter Cost + Concrete Cost + Restoration Cost + Other Cost + Engineering Cost.

### Specific Parcel

<table>
<thead>
<tr>
<th>Parcel Details</th>
<th>Description</th>
<th>Unit Price</th>
<th>Quantity</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
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<td>$375.00</td>
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<tr>
<td>Hudson Memorial Hospital Inc</td>
<td>19236-2020-01-000</td>
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<tr>
<td>Hudson, WI 54016</td>
<td>236-2021-12-001</td>
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<td></td>
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<tr>
<td>Hudson Memorial Hospital Inc</td>
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<tr>
<td>Hudson, WI 54016</td>
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<td>236-2021-12-001</td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

For 375 Stageline Rd, Hudson, WI 54016:

- **Preparation Cost**: Removal of asphalt pavement behind valley gutter for patching (SQ YD 3.00 $, 0 - $)
- **Asphalt Cost**: Removal of asphalt pavement in street for patching curbs (SQ YD 1.50 $, 2.70 4.05 $)
- **Curb & Gutter/Valley Gutter Cost**: Replacement of curb & gutter on radiuses behind valley gutter (LIN FT 40.00 $, 8 160.00 $)
- **Concrete Cost**: New in-street asphalt patch adjacent to curb/valley gutter (SQ YD 15.00 $, 2.7 40.50 $)
- **Restoration Cost**: Restoration behind curb (SQ YD 37.50 $, 0 - $)
- **Other Cost**: Drilled tie bars connecting existing and new curbs (EACH 4.00 $, 6 24.00 $)
- **Engineering Cost**: Drilled tie bars connecting existing and new curbs (15% 37.69 $)

Total: $1221.32

For 236-2020-01-000:

- **Preparation Cost**: Removal of existing valley gutter at driveway (SQ YD 4.00 $, 0 - $)
- **Asphalt Cost**: New in-street asphalt patch adjacent to curb/valley gutter (SQ YD 1.50 $, 2.7 40.50 $)
- **Curb & Gutter/Valley Gutter Cost**: Replacement of curb & gutter on radiuses behind valley gutter (LIN FT 40.00 $, 8 160.00 $)
- **Concrete Cost**: New concrete valley gutter at driveway (SQ YD 75.00 $, - $)
- **Restoration Cost**: Restoration behind curb (SQ YD 37.50 $, 0 - $)
- **Other Cost**: Drilled tie bars connecting existing and new curbs (EACH 4.00 $, 6 24.00 $)
- **Engineering Cost**: Drilled tie bars connecting existing and new curbs (15% 37.69 $)

Total: $1221.32

For 236-2021-12-001:

- **Preparation Cost**: Removal of existing valley gutter at driveway (SQ YD 4.00 $, 0 - $)
- **Asphalt Cost**: New in-street asphalt patch adjacent to curb/valley gutter (SQ YD 1.50 $, 2.7 40.50 $)
- **Curb & Gutter/Valley Gutter Cost**: Replacement of curb & gutter on radiuses behind valley gutter (LIN FT 40.00 $, 8 160.00 $)
- **Concrete Cost**: New concrete valley gutter at driveway (SQ YD 75.00 $, - $)
- **Restoration Cost**: Restoration behind curb (SQ YD 37.50 $, 0 - $)
- **Other Cost**: Drilled tie bars connecting existing and new curbs (EACH 4.00 $, 6 24.00 $)
- **Engineering Cost**: Drilled tie bars connecting existing and new curbs (15% 37.69 $)

Total: $1221.32