GREEN BIKE LANE

1 MEASUREMENT OBSERVATION
- Obtain ROW Widths
- Review traffic accident history
- Assess existing bike facilities

2 DESIGN
- Street mix cross-section
- Sketchup model
- Traffic control plan

3 IMPLEMENTATION
- Traffic Control: Rental

Materials per 180’
- (3) Tempera Paint: $10/unit
- (1) White Spray Paint: $5/can
- (4) Tape: $15 / Roll
- (1) Stencil

4 INSTALL

<table>
<thead>
<tr>
<th>Item</th>
<th>Number of People</th>
<th>Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>CLEAN SURFACE</td>
<td>2 people</td>
<td>Use push brooms, collect &amp; dispose debris</td>
</tr>
<tr>
<td>MEASURE &amp; GUIDE MARKS</td>
<td>3 people</td>
<td>Use marking spray, measuring tape &amp; pull string. Measure dimensions off the existing road center line</td>
</tr>
<tr>
<td>PAINT SPRAYER</td>
<td>3 people</td>
<td>Apply spray with a brisk walk, one person pushes machine, one person guides path, one person tapers edges w/ cardboard</td>
</tr>
<tr>
<td>APPLY TAPE STRIPPING</td>
<td>At least 2 people</td>
<td>Person 1 holds end on ground, second person walks ~ 6’ in advance ensuring tape is pulled straight. Person 1 walks along tape securing it to the road</td>
</tr>
<tr>
<td>BIKE STENCIL</td>
<td>2 people</td>
<td>Person 1 holds stencil in place. Person 2 sprays white paint using hand sprayer or spray cans</td>
</tr>
</tbody>
</table>

Total Price for 180’ (5’ painted bike lane including striping & 2’ buffer): $95, labor and traffic control not included