**PROPOSAL**

**NOTE**: The Computed Totals are for convenience in initial comparison of bids and are not an official part of this Proposal. The Town reserves the right to eliminate any Item or portion of the work, which it deems to be in its best interest.

<table>
<thead>
<tr>
<th>Description /Unit Price</th>
<th>Quantities</th>
<th>Totals</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>201001</strong> Clearing and Grubbing</td>
<td></td>
<td></td>
</tr>
<tr>
<td>The lump sum price of</td>
<td></td>
<td></td>
</tr>
<tr>
<td>_______________________________ Dollars</td>
<td>and _______________________________ Cents</td>
<td>1 LS</td>
</tr>
<tr>
<td>($____________) per Lump Sum (LS).</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>202522</strong> Remove Bituminous Type Pavement</td>
<td></td>
<td></td>
</tr>
<tr>
<td>The unit price of</td>
<td></td>
<td></td>
</tr>
<tr>
<td>_______________________________ Dollars</td>
<td>and _______________________________ Cents</td>
<td>677 SY</td>
</tr>
<tr>
<td>($____________) per Square Yard (SY)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>202529</strong> Cut Bituminous Pavement</td>
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<td></td>
</tr>
<tr>
<td>The unit price of</td>
<td></td>
<td></td>
</tr>
<tr>
<td>_______________________________ Dollars</td>
<td>and _______________________________ Cents</td>
<td>104 LF</td>
</tr>
<tr>
<td>($____________) per Linear Foot (LF).</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>202533</strong> Remove Bituminous Curb</td>
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<tr>
<td>The unit price of</td>
<td></td>
<td></td>
</tr>
<tr>
<td>_______________________________ Dollars</td>
<td>and _______________________________ Cents</td>
<td>182 LF</td>
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<tr>
<td>($____________) per Linear Foot (LF).</td>
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</tbody>
</table>
203000
Structural Excavation – Earth (Complete)

The unit price of
_____________________________Dollars
and ________________________Cents
($          ) per Cubic Yard (CY).

543 CY  $__________

203100
Structural Excavation – Rock (Complete)
The unit price of
_____________________________Dollars
and ________________________Cents
($          ) per Cubic Yard (CY)

10 CY  $__________

208801
Crusher Run Stone

The unit price of
_____________________________Dollars
and ________________________Cents
($          ) per Cubic Yard (CY)

8.5 CY  $__________

209001
Form Subgrade

The unit price of
_____________________________Dollars
and ________________________Cents
($          ) per Square Yard (SY).

677 SY  $__________

212000
Subbase

The unit price of
_____________________________Dollars
and ________________________Cents
($          ) per Cubic Yard (CY).

297 CY  $__________
213000
Place Common Fill

The unit price of ___________________________ Dollars and ___________________________ Cents ($               ) per Cubic Yard (CY).

216000
Pervious Structure Backfill

The unit price of ___________________________ Dollars and ___________________________ Cents ($               ) per Cubic Yard (CY).

219001
Sedimentation Control System

The lump sum price of ___________________________ Dollars and ___________________________ Cents ($               ) per Linear Foot (LF).

406171
HMA S0.5

The unit price of ___________________________ Dollars and ___________________________ Cents ($               ) per Ton (TON).

406172
HMA S0.375

The unit price of ___________________________ Dollars and ___________________________ Cents ($               ) per Ton (TON).
<table>
<thead>
<tr>
<th>Project Code</th>
<th>Description</th>
<th>Unit Price</th>
<th>Quantity</th>
<th>Total Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>925001A</td>
<td>Paved Shoulder</td>
<td></td>
<td>16 SY</td>
<td>$__________</td>
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<tr>
<td>507301</td>
<td>PVC Plastic Pipe Weepholes</td>
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<td>3 EA</td>
<td>$__________</td>
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<tr>
<td>511293</td>
<td>Class “A” Concrete</td>
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<td>85 CY</td>
<td>$__________</td>
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<tr>
<td>601088</td>
<td>Concrete Form Liners</td>
<td></td>
<td>980 SF</td>
<td>$__________</td>
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<tr>
<td>602000</td>
<td>Deformed Steel Bars</td>
<td></td>
<td>3600 LB</td>
<td>$__________</td>
</tr>
</tbody>
</table>
703011
Intermediate Riprap

The unit price of
_____________________________ Dollars
and ___________________________ Cents
($               ) per Cubic Yard (CY).

4.5 CY $_________

703012
Modified Riprap

The unit price of
_____________________________ Dollars
and ___________________________ Cents
($               ) per Cubic yard (CY).

2 CY $_________

708001
Dampproofing

The unit price of
_____________________________ Dollars
and ___________________________ Cents
($               ) per Square Yard (SY).

23 SY $_________

751453
Drilling Holes and Grouting Dowels

The unit price of
_____________________________ Dollars
and ___________________________ Cents
($               ) per Linear Foot (LF).

10 LF $_________

69001
Repointed Masonry

The unit price of
_____________________________ Dollars
and ___________________________ Cents
($               ) per Square Yard (SY).

20 SY $_________
651013
15” RCP

The unit price of _______________________________ Dollars
and _______________________________ Cents
($                ) per Linear Foot (LF).

40 LF  $__________

651014
18” RCP

The unit price of _______________________________ Dollars
and _______________________________ Cents
($                ) per Linear Foot (LF)

35 LF  $__________

751453
4” Perforated PVC

The unit price of _______________________________ Dollars
and _______________________________ Cents
($                ) per Linear Foot (LF).

50 LF  $__________

755009
Geotextile

The unit price of _______________________________ Dollars
and _______________________________ Cents
($                ) per Square Yard (SY).

36 SY  $__________

813021
6” Granite Stone Curb

The unit price of _______________________________ Dollars
and _______________________________ Cents
($                ) per Linear Foot (LF).

150 LF  $__________
815001
Bituminous Concrete Lip Curb (BCLC)

The unit price of
_____________________________Dollars
and ___________________________Cents
($               ) per Linear Foot (LF).

180 LF  $__________

82201
Temporary Precast Concrete Barrier

The unit price of
_____________________________Dollars
and ___________________________Cents
($               ) per Linear Foot (LF).

140 LF  $__________

82202
Relocated Temporary Precast Concrete Barrier

The unit price of
_____________________________Dollars
and ___________________________Cents
($               ) per Linear Foot (LF).

140 LF  $__________

910170
Metal Beam Rail (Traffic)

The unit price of
_____________________________Dollars
and ___________________________Cents
($               ) per Linear Foot (LF).

96   LF  $__________

912503
Remove Metal Beam Rail

The unit price of
_____________________________Dollars
and ___________________________Cents
($               ) per Linear Foot (LF).

100 LF  $__________
**913000**  
Remove Chain Link Fence

The unit price of  
_____________________________ Dollars  
and ________________________ Cents  
($ __________ ) per Linear Foot (LF).  
100 LF $__________

**921001**  
Concrete Sidewalk

The unit price of  
_____________________________ Dollars  
and ________________________ Cents  
($ __________ ) per Square Foot (SF).  
800 SF $__________

**921002**  
Concrete Sidewalk Ramp

The unit price of  
_____________________________ Dollars  
and ________________________ Cents  
($ __________ ) per Square Foot (SF).  
75 SF $__________

**921003**  
Detectable Warning Strip

The unit price of  
_____________________________ Dollars  
and ________________________ Cents  
($ __________ ) per EA (EA).  
1 EA $__________

**944000**  
Furnish and Place Topsoil

The unit price of  
_____________________________ Dollars  
and ________________________ Cents  
($ __________ ) per Square Yard (SY).  
350 SY $__________
950005
Turf Establishment

The unit price of
_____________________________Dollars
and ___________________________Cents
($               ) per Square Yard (SY)       350 SY $___________

971001
Maintenance and Protection of Traffic

The lump sum price of
_____________________________Dollars
and ___________________________Cents
($               ) per Each (LS).    1 LS $___________

970007
Traffic Person (Uniformed Flagger)

The unit price of
_____________________________Dollars
and ___________________________Cents
($               ) per Hour (HR).          480 HR $___________

974002
Remove Existing Masonry

The lump sum price of
_____________________________Dollars
and ___________________________Cents
($               ) per Each (LS).     1 LS $___________

975004
Mobilization and Project Close-out

The lump price of
_____________________________Dollars
and ___________________________Cents
($               ) per Each (LS).       1 LS $___________
0507303
Type “C” Catch Basin

The lump sum price of
_____________________________Dollars
and ___________________________Cents
($  ) per Each (EA).

2 EA   $__________

0507302
Type “C-L” Catch Basin

The lump sum price of
_____________________________Dollars
and ___________________________Cents
($  ) per Each (EA).

1 EA   $__________

Computed Total:  $______________

NOTE: The Town reserves the right to eliminate any item or portion of the work which it deems to be in its best interest.

Payment Terms _________________________________________________________________

Time to Completion _____________________________________________________________ Working Days

Warranty ________________________________________________________________

Have you taken any exceptions or have you deviated from our printed specification and if so, are such suggested changes clearly noted on the page provided for exceptions to specifications?

___ yes

___ no