1.0 GENERAL

1.1 Related Work
   1.1.1 Section 02210 - Site Grading – Rough
   1.1.2 Section 02212 - Planting Soil and Finish Grading

1.2 Protection
   1.2.1 Prevent damage to buildings, landscaping, curbs, sidewalks, trees, fences, roads and adjacent property. Make good any damage.
   1.2.2 Provide access to buildings at all times. Arrange paving schedule so as not to interfere with normal use of premises.

2.0 PRODUCTS

2.1 Materials

2.2 Granular topping: Crushed rock screenings on stone dust to meet the following gradation.

<table>
<thead>
<tr>
<th>SIEVE NUMBER</th>
<th>PERCENT PASSING</th>
</tr>
</thead>
<tbody>
<tr>
<td>10mm (3/8”)</td>
<td>100</td>
</tr>
<tr>
<td>5mm (#4)</td>
<td>85-100</td>
</tr>
<tr>
<td>2mm (#10)</td>
<td>50-70</td>
</tr>
<tr>
<td>800µm (#20)</td>
<td>28-43</td>
</tr>
<tr>
<td>160µm (#80)</td>
<td>13-21</td>
</tr>
<tr>
<td>80µm (#200)</td>
<td>8-14</td>
</tr>
</tbody>
</table>

3.0 EXECUTION

3.1 Inspection
   3.1.1 Verify graded subgrade for conformity with elevations and sections before placing topping.
   3.1.2 Proof roll graded subgrade surface with roller of approved mass and type.
      .1 Check for unstable areas.
      .2 Check for areas requiring additional conditions.
      .3 Notify Consultant of unsatisfactory conditions.

3.2 Topping Placement
   3.2.1 Place granular topping to compacted thickness of 50mm.
   3.2.2 When finished depth exceeds 50mm place in layers not exceeding 50mm compacted thickness. Compact topping to 95% Standard Proctor density. Maintain stone dust at optimum water content during compaction operations.
3.3 Field Quality

3.3.1 Inspection and testing of crushed dust paving will be carried out by designated testing laboratory.

3.3.2 Costs for required tests will be paid by the Owner.