
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.

SIEVE NUMBER	PERCENT PASSING
10mm (3/8")	100
5mm (#4)	85-100
2mm (#10)	50-70
800µm (#20)	28-43
160µm (#80)	13-21
80µm (#200)	8-14

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.