

PART 1 - GENERAL

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| <u>1.1 RELATED SECTIONS</u> | <ul style="list-style-type: none">.1 Section: 32 11 20 - Granular Base..2 Section: 32 12 17 - Asphaltic Concrete Paving. |
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PART 2 - PRODUCTS

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| <u>2.1 MATERIALS</u> | <ul style="list-style-type: none">.1 Granular B Type II: to Ontario Provincial Standard Specification 1010. Maximum size Granular B Type 2, 26.5 mm. |
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PART 3 - EXECUTION

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| <u>3.1 PLACING</u> | <ul style="list-style-type: none">.1 Place on a clean surface, properly shaped and compacted and free from snow or ice..2 Place material in layers not exceeding 150 mm when compacted..3 Spread each layer uniformly using approved grading equipment and methods. |
| <u>3.2 COMPACTING</u> | <ul style="list-style-type: none">.1 Compact each layer to minimum 100% Standard Proctor Density..2 Add water as required to maintain material at or near optimum moisture content while compacting. |
| <u>3.3 FINISHING</u> | <ul style="list-style-type: none">.1 Finish compacted surface to within 12 mm of established grade as indicated by a 3 m straightedge placed in any direction.2 Correct irregularities greater than 12 mm by loosening the surface and adding or removing material until surface is within specified tolerance. |
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3.4 FIELD QUALITY
CONTROL

- .1 The Contractor will perform field and laboratory tests for control of moisture, Density (compaction) and aggregate gradation. Results will control Contractor's operations.
- .2 Testing shall be carried out by an independent testing agency, acceptable to the Departmental Representative.