

**751.62 Topsoil Rehandled and Spread.**

Topsoil which is obtained on the site from piles of topsoil previously excavated and stacked in accordance with the relevant provisions of Section 120 and designated as topsoil to be rehandled and spread shall be used as required, and as directed by the Engineer, on areas to be seeded or planted.

The topsoil must be approved before it is spread and the Contractor will be required, without additional compensation, to take corrective action as directed, in order to make the topsoil suitable for its intended use.

The Contractor is required under the item of seeding to adjust the acidity by the addition of limestone as determined by testing as required under Subsection 765.61 and to apply the fertilizer as required under Subsection 765.62.

**751.63 Plantable Soil Borrow.**

Plantable soil borrow shall be used as specified in Subsection 751.61 except that it may be obtained outside the project limits.

**COMPENSATION**

**751.80 Method of Measurement.**

The quantity of Loam Borrow, Plantable Soil Borrow, Processed Planting Material or Topsoil Rehandled and Spread shall be determined by measurement in place after compaction to the depth specified on the plans or as directed, and to the volume so ascertained there shall be added 20% to compensate for such loss as may be due to settlement, shrinkage and penetration into the underlying material.

The volume of Topsoil Rehandled and Spread including added percentage for settlement shall not exceed the total volume of Item 125, Topsoil Excavated and Stacked, less any waste.

**751.81 Basis of Payment.**

Loam Borrow, Processed Planting Material and Topsoil Rehandled and Spread will be paid for at the contract unit price per cubic meter, complete in place, which prices shall also include the grading of areas where stockpiles of topsoil are removed.

**751.82 Payment Items.**

751.	Loam Borrow	Cubic Meter
751.2	Plantable Soil Borrow	Cubic Meter
752.	Topsoil Rehandled and Spread	Cubic Meter
759.	Processed Planting Material	Cubic Meter

**SECTION 760**

**IMPERVIOUS SOIL BORROW**

**DESCRIPTION**

**760.20 General.**

This work shall consist of furnishing and placing impervious soil borrow in accordance with these specifications and in close conformity with the lines and grades shown on the plans or established by the Engineer.

**MATERIALS**

**760.40 General.**

Impervious soil borrow shall meet the requirements specified in Subsection M1.08.0 of Division III, Materials.

**CONSTRUCTION METHODS**

**760.60 General.**

Impervious soil borrow shall be placed and compacted as specified in Subsection 751.60.

**COMPENSATION**

**760.80 Method of Measurement.**

Impervious soil borrow shall be measured as specified in Subsection 751.80.

**760.81 Basis of Payment.**

Impervious soil borrow shall be paid for at the contract unit price per cubic meter under the item for Impervious Soil Borrow, complete in place, even if the impervious soil borrow is obtained from Muck Excavation.

**760.82 Payment Items.**

760.	Impervious Soil Borrow	Cubic Meter
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**SECTION 765**

**SEEDING**

**DESCRIPTION**

**765.20 General.**

This work shall consist of seeding certain areas at the locations indicated on the plans or designated by the Engineer, in accordance with these specifications.

**MATERIALS**

**765.40 General.**

Materials shall meet the requirements specified in the following Subsections of Division III, Materials:

Limestone	M6.01.0
Fertilizer	M6.02.0
Grass Seed	M6.03.0

**CONSTRUCTION METHODS**

**765.60 General.**

The Contractor shall not proceed with the work of seeding until permission of the Engineer has been obtained.

Before the application of limestone, fertilizer and seed, the Contractor shall harrow or roto-till to a depth of 75