

## SECTION 327 SALVAGING, PROCESSING AND STOCKPILING GRANULAR BASE AND ASPHALT CONCRETE MIX MATERIALS

### 327.1 DESCRIPTION

This work consists of salvaging granular base and asphalt **concrete** mix material from the existing roadbed, processing, and stockpiling the material.

### 327.2 MATERIALS

Salvaged granular and asphalt **concrete** mix material shall be processed to provide a nominal one inch (25 mm) maximum size. A tolerance of five percent in material retained on a one inch (25 mm) sieve will be permitted, provided all material passes a 1-1/2 inch (37.5 mm) sieve.

### 327.3 CONSTRUCTION REQUIREMENTS

- A. Processing:** Asphalt **concrete** mix and granular material shall be processed and stockpiled together so that a uniform blend is obtained. The material shall be moved toward the center of the road, to the extent necessary to ensure that salvage material is not lost down inslopes. The salvage material shall be moved and loaded in a manner that minimizes waste and avoids contamination of the salvage material with underlying subgrade soil. Scrapers shall not be used for the removing or loading operations, but may be used to haul the material. Processing and blending may be accomplished in place, provided the Contractor's method meets the blending and gradation requirements and has positive depth control. Salvaging of material shall not exceed one mile (1.6 kilometers) in advance of the grading operation, unless otherwise directed.
- B. Stockpiling:** The salvaged material may be stockpiled at contractor provided **sites. Prior to stockpiling, the stockpile site shall be prepared** by removal of the top six inches (150 mm) of topsoil and the area bladed smooth.

### 327.4 METHOD OF MEASUREMENT

Salvage and stockpile asphalt **concrete** mix and granular material will be measured to the **nearest 0.1** ton (0.1 metric ton) at the time it is hauled to the road.

Material stockpiled for future use will be measured in the stockpile and converted to tons (metric tons) using a factor of 1.50 tons per Cu. Yd. (1.78 metric tons per cubic meter).

The unclassified excavation quantities will not be increased or decreased to reflect whether salvaged material was taken from cut or fill sections.

### 327.5 BASIS OF PAYMENT

Salvage and stockpile asphalt **concrete** mix and granular material will be paid for at the

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contract unit price per ton (metric ton). Payment will be full compensation for work required to salvage, process, haul, and stockpile the material.

**Removal of this material is included in and paid for under the item of unclassified excavation.**