

These protection measures do not relieve the Contractor of maintaining the Work until final acceptance as specified in Section 105.

304.4 Measurement

A. Soil Aggregate Base Course

Soil aggregate base course is measured in square yards (meters) of the specified thickness, as defined in Section 109. The length is measured on the surface along the centerline, and the width as specified on the Plans. Irregular areas, such as turnouts and intersections, are measured to the closest square yard (meter).

Where specified on the Plan, measurements are by the ton (megagram) according to Section 109

B. Soil Mortar

When obtained from a borrow pit, soil mortar for soil aggregate base is measured by the cubic yard (meter) loose volume.

C. Bituminous Prime

Bituminous prime is not measured for separate payment.

304.4.01 Limits

General Provisions 101 through 150.

304.5 Payment

A. Soil Aggregate Base Course

Soil aggregate base course will be paid at the Contract Unit Price per square yard (meter) of the specified thickness, or per ton (megagram), complete and accepted as defined above including Bituminous Prime.

B. Soil Mortar

When obtained from a borrow pit, soil mortar for soil aggregate base will be paid at the Contract Unit Price per cubic yard (meter), including materials and haul.

C. Bituminous Prime

Bituminous prime will not be paid separately; include its cost in the base course bid price.

Payment will be made under:

Item No. 304	Soil aggregate base course, including materials _____ in (mm)	Per square yard (meter)
Item No. 304	Soil aggregate base course, including materials	Per ton (megagram)
Item No. 304	Soil mortar, including materials	Per cubic yard (meter)

304.5.01 Adjustments

General Provisions 101 through 150.

Section 305—Cement Stabilized Soil Aggregate Construction

305.1 General Description

Specifications for this work will be included elsewhere in the Contract.