

SECTION 406
RUMBLE STRIPS

Delete this Section in its entirety and replace with the following:

406-1.01 DESCRIPTION. Form a series of indentations into both shoulders of the pavement, and clean up debris, where indicated on the Plans.

406-2.01 MATERIALS. None.

CONSTRUCTION REQUIREMENTS.

406-3.01 MILLING. Construct rumble strips with a milling machine. The pavement should be compacted and be at a temperature below 80°F. Make the edges of the indentation straight, smooth and free of spalling.

Keep the travel lanes free of milling debris. Clean milling debris off pavement. Do not allow debris to impede road drainage or enter any waterways. Collect and dispose of milling debris outside the project limits, or dispose as directed by the Engineer.

406-4.01 METHOD OF MEASUREMENT. Section 109 and as follows:

Lump Sum. A single lump sum price for all rumble strips installed as shown on the plans.

Station. Includes a single lineal payment for rumble strips on both shoulders of the highway, with measurement by station on the centerline of the highway. Measurement will be taken where there is only rumble strip on one shoulder, but will not be taken where there is no rumble strip on the shoulders.

Linear Foot. Includes every measured linear foot of rumble strip that is installed. Measurement is to be made parallel to the centerline of the highway.

406-5.01 BASIS OF PAYMENT. Payment will be made under:

Pay Item	Pay Unit
406(1) Rumble Strips	Lump Sum
406(2) Rumble Strips	Station
406(3) Rumble Strips	Linear Foot