

PROPOSED DRAFT
DECEMBER 2014

401.03.24 Rumble Strips

Construct rumble strips when specified in the contract. Cut the rumble strips into the finished plant mix surfacing. Use a machine equipped with a rotary type cutting head capable of making the cuts to the dimensions and pattern shown in the Detailed Drawings.

Produce the rumble strips without tearing and snagging the pavement. Remove resulting debris from the roadway before opening to traffic. Do not allow debris to enter any waterways.

Establish a control line and locate the rumble strips in accordance with the Detail Drawings. Offsets may be adjusted by the Project Manager to avoid longitudinal pavement joints. Do not place rumble strips where concrete barrier rail or other roadside features prevent placement as specified.

Cut rumble strips for all roadway sections paved through the final lift prior to winter shutdown, unless otherwise directed by the Project Manager. If seal and cover is not scheduled to be completed within 10 business days after cutting rumble strips, fog seal the finished rumble strips.

Deleted: on the shoulder 6 inches (150 mm) outside of the travel lane

Deleted: The offset

Deleted: Do not cut rumble strips if the seal and cover operation will not be completed before winter shutdown.

COMMENTS

1. I like the changes for rumble strips. I don't know how many times we've argued that they need to be in prior to winter shutdown and fog sealed. Thanks

Response: None needed.

2. They removed the reference to a 6" offset and now refer to the detailed drawing that shows a 6" offset from the edge line. I thought MDT was reducing the offset. I would like to find out on this.

Response:

NOT FINALIZED