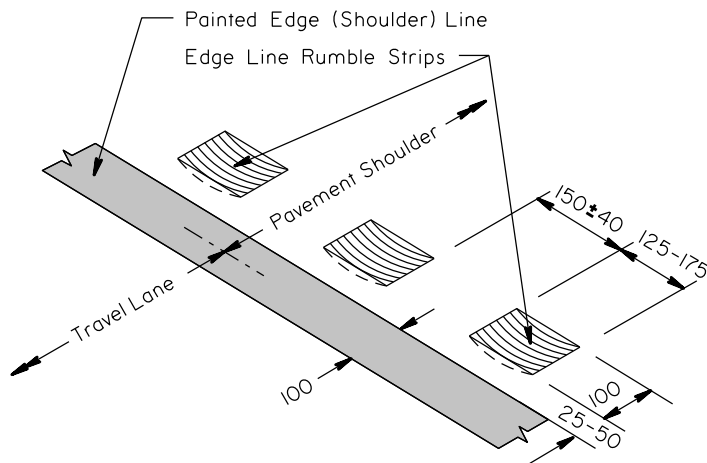
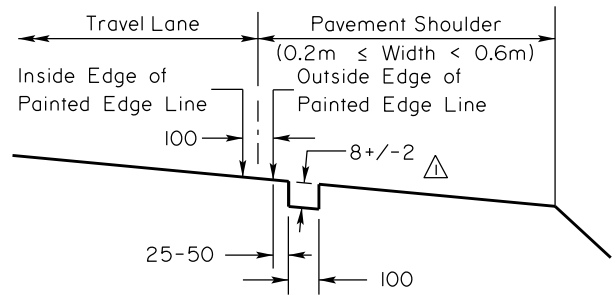


PLAN VIEW



GAP EDGE LINE RUMBLE STRIP INSTALLATION



SECTION 'A-A'

TRIAL

NOTE:
All dimensions are in millimetres unless noted otherwise.

3	TITLE 8 RUMBLE STRIP PLACEMENT REVISED, NOTES 7 & 8 REMOVED	HC	SEP 10/21
2	REVISED NOTE 4	LM	2018-11-27
1	RUMBLE DEPTH REDUCED FROM 9 TO 8	LM	2018-05-07
No.	REVISIONS	BY	DATE

Approved:

FOR Executive Director,
Technical Standards Branch

Alberta

Date: SEPTEMBER 10, 2021

MILLED EDGE LINE RUMBLE STRIPS WITH GAP PATTERN
(0.2m ≤ SHOULDER WIDTH < 0.6m)

Prepared By: SL	Checked By: HC	Scale: NTS	Dwg No.: CB6-3.52M6T
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Notes: 3

- Rumble strips are to be placed on existing and new pavements on all highway shoulders.
- Rumble strips should only be installed on interchange ramps when directed by the Consultant.
- Rumble strips are not to be placed through urban areas, within 300m of residences or where shoulder widths are reduced due to the presence of turning lanes.
- Shoulder rumble strips are to be interrupted for intersections and accesses (which are normally in daily use). Rumble strips will normally be continuous through field accesses. Strips are to be terminated 60m prior to the taper and reinstated 60m from the end of taper. Where there are no tapers, shoulder rumble strips may be terminated/reinstated 200m from the intersection or as directed by the Consultant.
- Rumble strips are to be placed at the approaches to all bridges that have barrier systems. Strips will commence 100m prior to the approach guardrail and terminate 10m prior to the bridge deck. Rumble strips are not to be placed on bridge decks.
- Rumble strips may be installed selectively at locations where hazards exist near the travel lanes (e.g., railway crossing cantilever structures, raised medians, etc.).