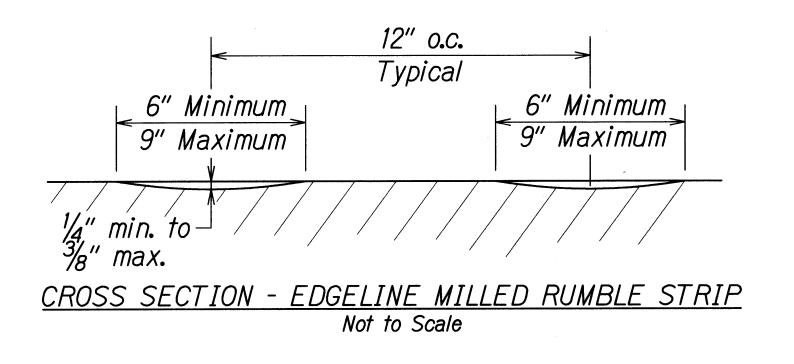
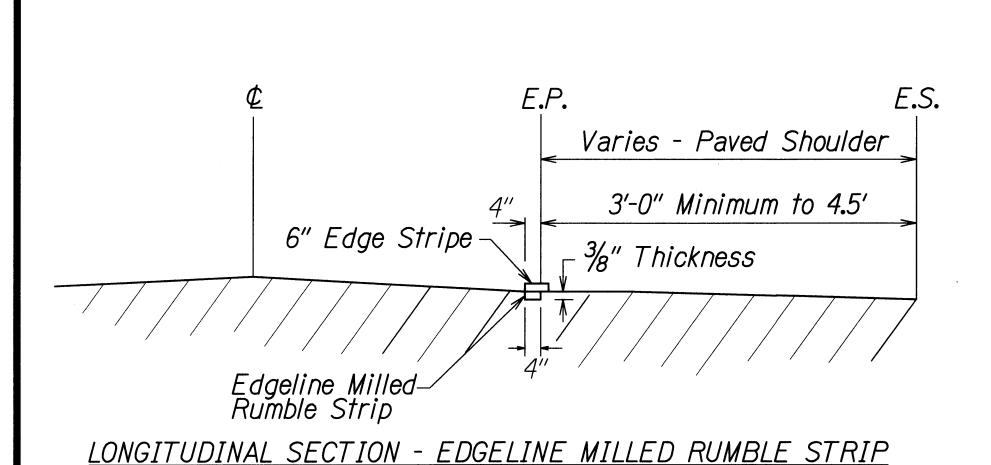


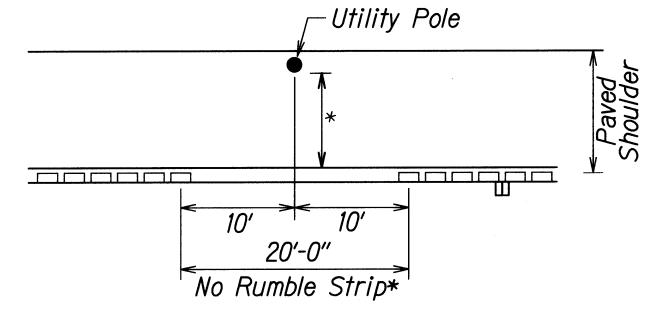
DETAIL - EDGELINE MILLED RUMBLE STRIP Not to Scale





Not to Scale

SURVEY PLOTTE
DRAWN BY X
TRACED BY
DESIGNED BY X
QUANTITIES BY
CHECKED BY

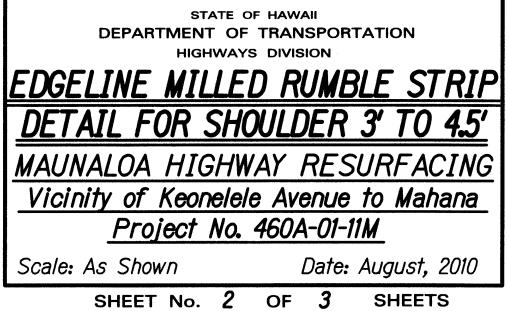


\*Delete Rumble Strip if Clearance Between Edge of Pavement Striping & Utility Pole is Less Than 3'

DETAIL - CONDITION WHERE UTILITY POLE EXISTS Not to Scale

## NOTES:

- 1. Edgeline milled rumble strips may be installed for paved shoulder width of 3' minimum to 4.5' from edge of pavement (E.P.)
- 2. The method of constructing the edgeline milled rumble strip shall be submitted to the Engineer for acceptance prior to the actual work.
- 3. Dimensions shown are approximate. Adjust rumble strip spacing to coordinate with pavement marking prior to installation.
- 4. Raised pavement markers shall be installed on level surface between the rumble strips. Do not install raised pavement markers inside the milled area.
- 5. The construction of the edgeline milled rumble strip and 13-foot gaps shall be paid for under Item No. 615.0300 - 4-Inch Milled Rumble Strip, Edgeline.
- The milling apparatus and removal of existing pavement markings will not be paid for separately and shall be considered incidental to Item 615.0300 - 4-Inch Milled Rumble Strip, Edgeline.
- 7. Rumble strips shall be installed along all shoulders, except at right turn deceleration and acceleration lanes, as noted on the plans.
- 8. Do not place Type "C" Raised Pavement markers within 2 ft. of the 13 ft. Rumble Strip opening.
- 9. Do not install edgeline rumble strips on bridge decks.
- 10. Where at-grade bridges are present, rumble strips shall end/begin 20 L.F. beyond the existing bridge deck joints/concrete approach slab.
- Edgeline Rumble Strips are to be installed before the edge of pavement stripe and before the installation of the Type "C" raised pavement markers.
- 12. Hot spray thermoplastic shall be used for solid line markings within the edgeline milled rumble strip area.



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