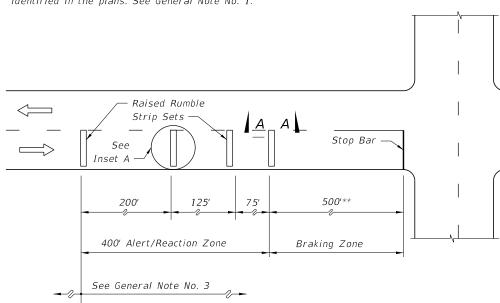


Note: Rumble strips may be required for one or more legs of the intersection (one leg shown for spacing information).
Rumble strips shall be constructed only on the legs identified in the plans. See General Note No. 1.



** May be decreased in urban areas with low operating speeds.

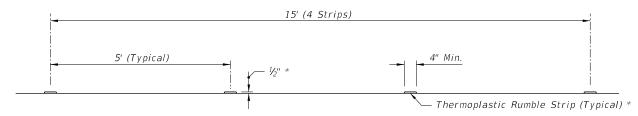
PLAN

GENERAL NOTES FOR RAISED RUMBLE STRIPS

1. Raised rumble strips shall be constructed on all paved shoulders approaching structures, where the structure shoulder width is less than the usable shoulder width of the approach roadway. Raised rumble strips at intersections shall be constructed only when specified in the plans.

See Index 17359 for rumble strip placement on approaches to narrow bridges.

- 2. Raised rumble strips are to be constructed in accordance with Section 546 of the Specifications.
- 3. When any portion of a curve falls within the limit of rumble strips shown in these details, additional rumble strip sets spaced at 200' centers shall be constructed throughout the remainder of the approaching curve.
- 4. Raised rumble strips shall be paid for per set under the contract unit price for Rumble Strips Sets, PS. Such price and payment shall be full compensation for all work and materials required without adjustment due to width of pavement receiving the strips or length of strips.

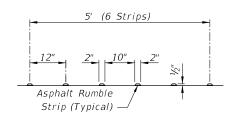


* Use multiple applications to achieve desired ½" thickness

Note: Shoulder thermoplastic rumble strip sets shall match edgeline color.

Intersection thermoplastic rumble strip sets shall be white.

THERMOPLASTIC SET



ASPHALT SET

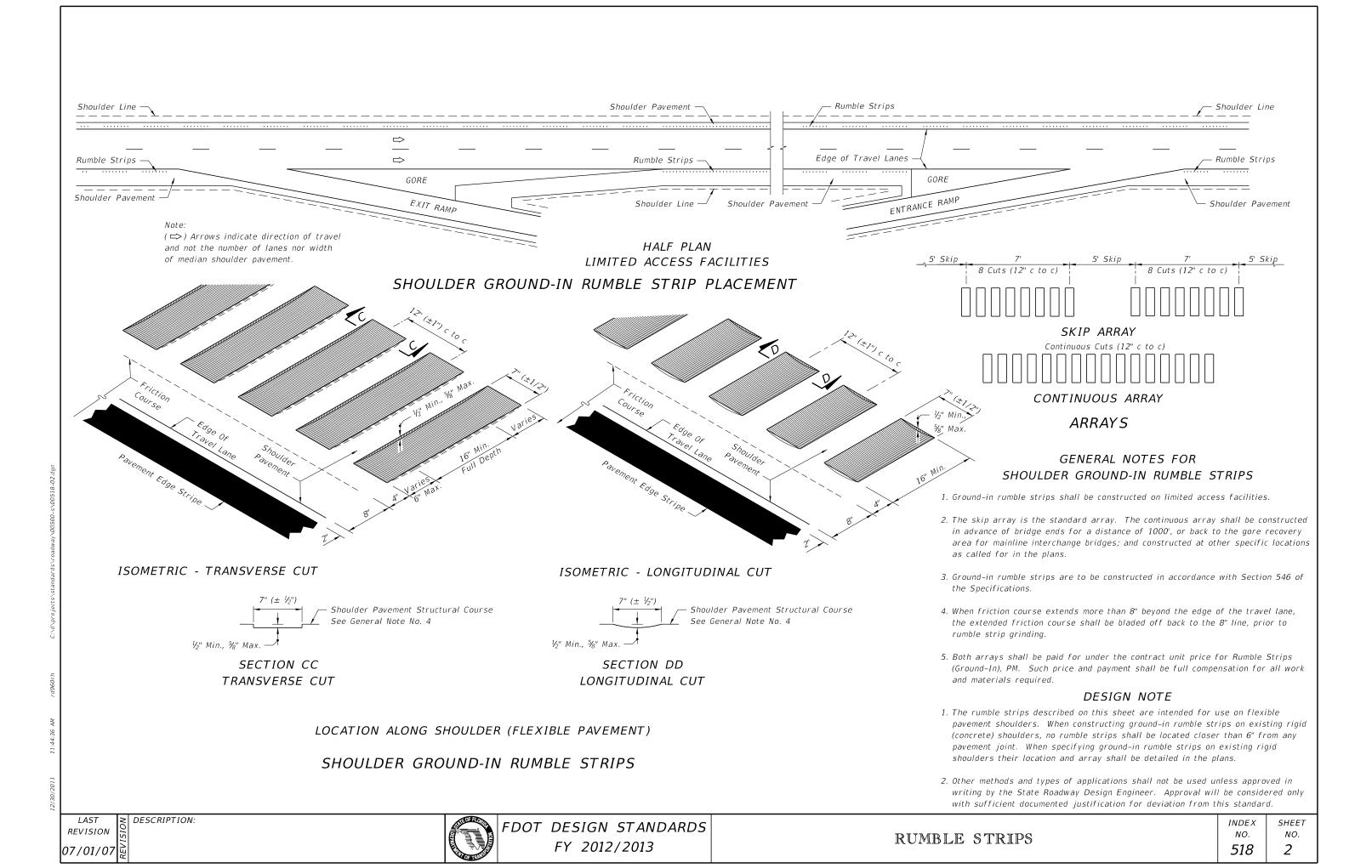
SECTION AA * FOR THERMOPLASTIC AND ASPHALT RUMBLE STRIP SETS

RAISED RUMBLE STRIPS AT INTERSECTIONS

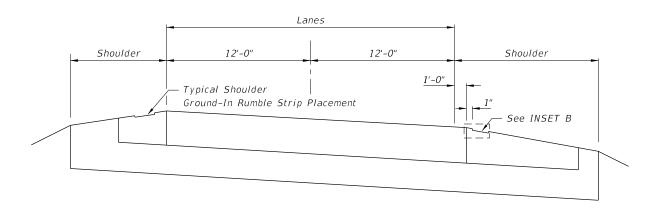
FDOT DESIGN STANDARDS
FY 2012/2013

INDEX NO. SHEET

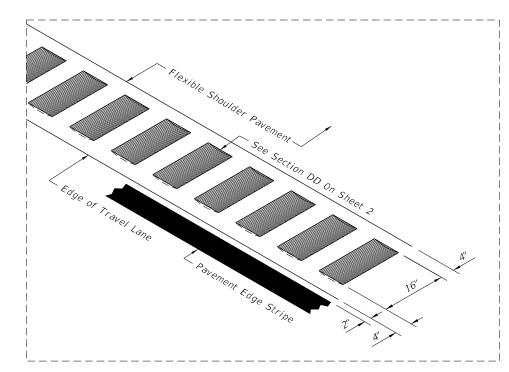
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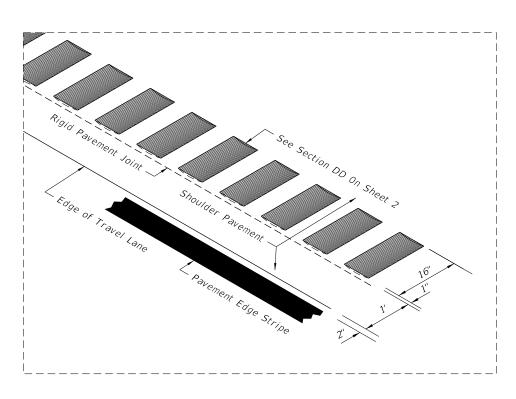
RIGID PAVEMENT WITH FLEXIBLE PAVEMENT SHOULDER



NTS
RIGID PAVEMENT WITH RIGID PAVEMENT SHOULDER



ISOMETRIC - LONGITUDINAL CUT INSET A



ISOMETRIC - LONGITUDINAL CUT (RIGID PAVEMENT)
INSET B