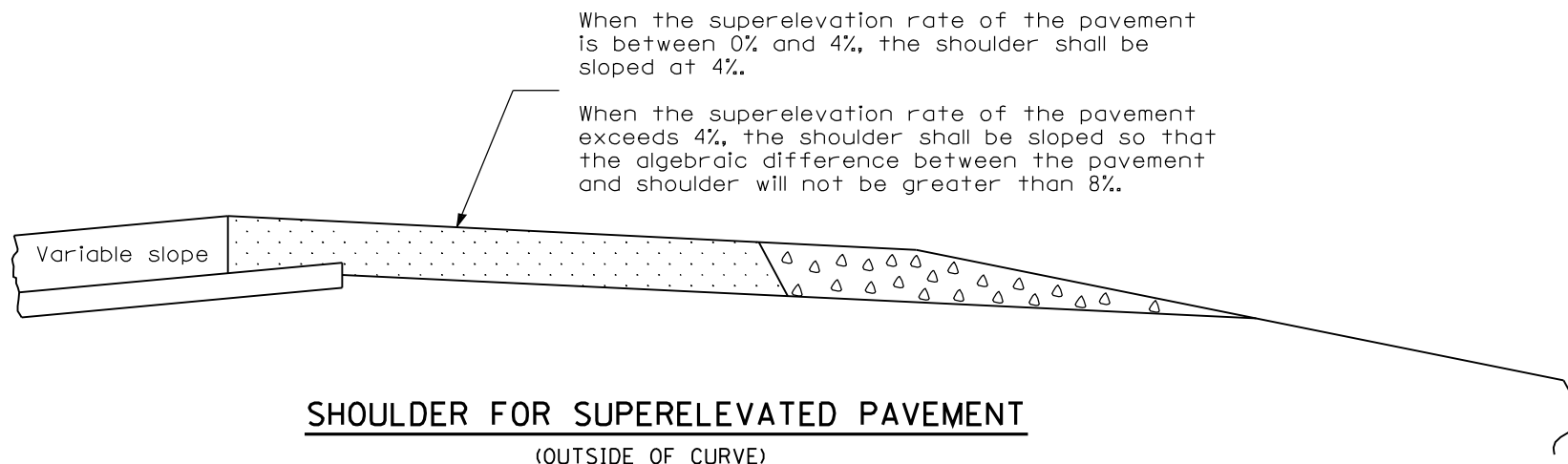


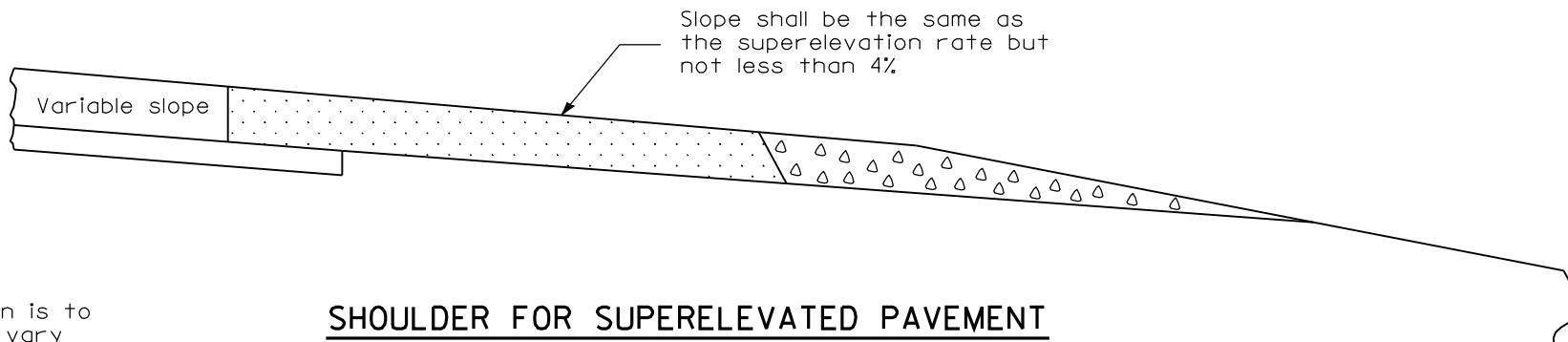
SHOULDER FOR TANGENT PAVEMENT

When the plans specify the shoulder to be stabilized full width, the HMA shall be extended to this line.



SHOULDER FOR SUPERELEVATED PAVEMENT

(OUTSIDE OF CURVE)



SHOULDER FOR SUPERELEVATED PAVEMENT

(INSIDE OF CURVE)

NOTE

- ① (Applies only when subbase extension is to remain in place.) This thickness will vary with the thickness of pavement, extended length of subbase, and the slope of pavement. When this thickness is less than 8 (200), the stabilized shoulder shall be stepped down at this line to provide a 8 (200) minimum thickness.

GENERAL NOTES

Except as noted or shown the dimensions and notes specified for the shoulder of tangent pavement are typical for the shoulders of superelevated pavement.

All slope ratios are expressed as units of vertical displacement to units of horizontal displacement (V:H).

All dimensions are in inches (millimeters) unless otherwise shown.

Illinois Department of Transportation

PASSED January 1, 2008
ENGINEER OF POLICY AND PROCEDURES

APPROVED January 1, 2008
ENGINEER OF DESIGN AND ENVIRONMENT

ISSUED 1-1-97

DATE	REVISIONS
1-1-08	Switched units to English (metric).
1-1-07	Switched to Hot-Mix Asphalt (HMA) terminology.

**HMA SHOULDER
ADJACENT TO
RIGID PAVEMENT**

STANDARD 482006-03