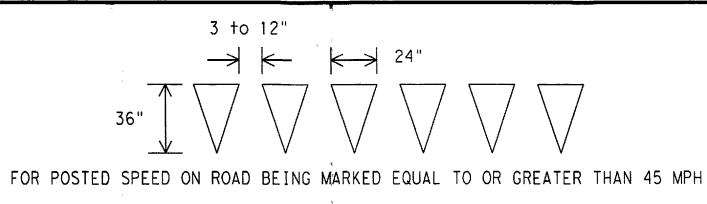


GENERAL NOTES

- 1. Edgeline striping shall be as shown in the plans or as directed by the Engineer. The edgeline should typically be placed a minimum of 6 inches from the edge of pavement. This distance may vary due to pavement raveling or other conditions. Edgelines are not required in curb and gutter sections of roadways.
- 2. The traveled way includes only that portion of the roadway used for vehicular travel and not the parking lanes, sidewalks, berms and shoulders. The traveled ways shall be measured from the inside of edgeline to inside of edgeline of a two lane roadway.

MATERIAL SPECIFICATIONS	THE CONTRACTOR OF THE CONTRACT
PAVEMENT MARKERS (REFLECTORIZED)	DMS-4200
EPOXY AND ADHESIVES	DMS-6100
BITUMINOUS ADHESIVE FOR PAVEMENT MARKERS	DMS-6130
ŢRAFFIC PAINT	DMS-8200
HOT APPLIED THERMOPLASTIC	DMS-8220
PERMANENT PREFABRICATED PAVEMENT MARKINGS	DMS-8240
	nu.

All pavement marking materials shall meet the required Departmental Material Specifications as specified by the plans.



3 to 12" ->| k- | k->| 12"

FOR POSTED SPEED ON ROAD BEING MARKED EQUAL TO OR LESS THAN 40 MPH

YIELD LINES

Posted Speed **	Formula		
≤ 40	L=	ws <sup>2</sup>	
<u>≥</u> 45		L=WS	

★ 85th Percentile Speed may be used on roads where
traffic speeds normally exceed the posted speed limit.
Crosshatching length should be rounded up to nearest
5 foot increment.

L=Length of Crosshatching (FT.) W=Width of Offset (FT.) S=Posted Speed (MPH)

An 8 foot shoulder in advance of a bridge reduces to 4 feet on a 70 MPH roadway. The length of the cross-

A 4 foot shoulder in advance of a bridge reduces to 2 feet on a 40 MPH roadway. The length of the cross-

 $L = 4(40)^2 / 60 = 106.67$  ft. rounded to 110 ft.



TYPICAL STANDARD PAVEMENT MARKINGS

PM(1)-12

` 4′ min.

30' max.

© TxDOT November 1978	DN: TXE	ТОС	CK: TXDOT	DW: TXDOT	CK: TXDOT	
REVISIONS 95 2-12	CONT	SECT	JOB		H1GHWAY	
00	DIST	COUNTY			SHEET NO.	
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