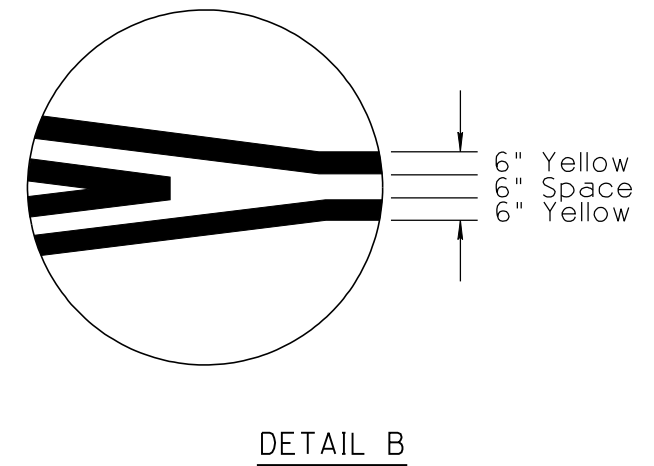
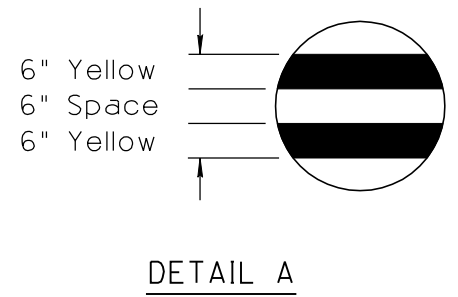
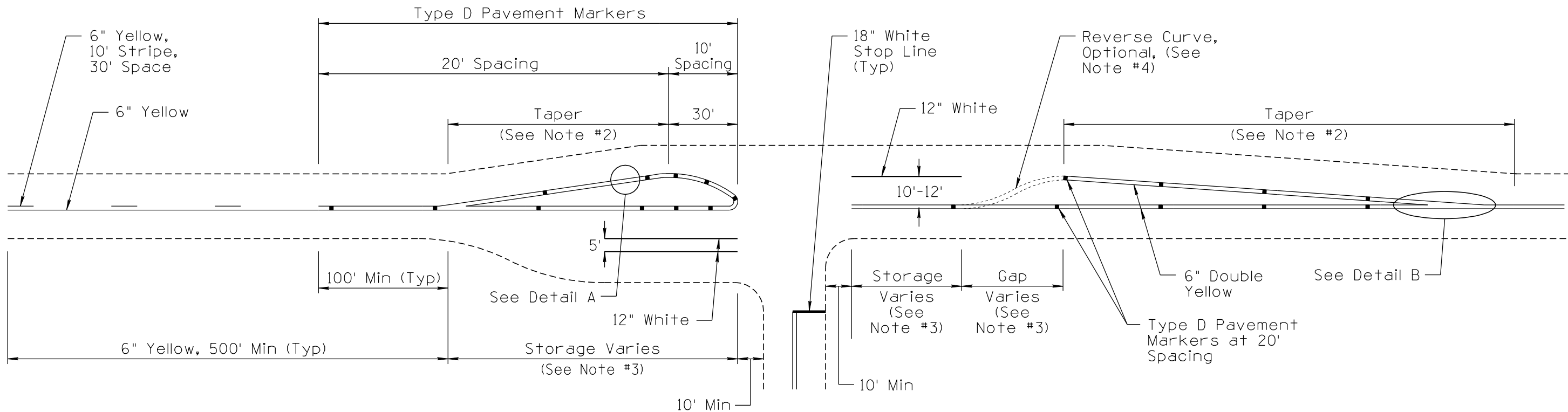


NO	DESCRIPTION OF REVISIONS	MADE BY	DATE
1	RE-ISSUE	L. LOPEZ	2/02
2	CHANGED TEXT CASE, UPDATED BORDER, REVISED DRAWING, CALLOUTS AND NOTES.	D.S. & L.L.	6/14
3	ADDED STRIPING CALLOUT, REVISED NOTE 3.	L. LOPEZ	5/15
4			



NOTES:

1. All measurements shall be to the center of the lines.
2. Taper lengths for a design or posted speed of 40 MPH or less shall use the formula: $L = WS^2 / 60$. Taper lengths for a design or posted speed of 45 MPH or above shall use the formula: $L = S \times W$, where L = taper length; S = speed limit; W = distance of lateral shift. Note that lateral shift will vary depending on intersection geometry. Non-symmetrical widening will require larger shifts and longer tapers.
3. Refer to ADOT Traffic Engineering PGP 245 and 430 for turn lane design. See Std Dwg M-11 for turn lane markings.
4. To be installed only when directed by the Engineer.

NOT TO SCALE

DESIGN APPROVED	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION TRAFFIC SIGNING & MARKING STANDARD DRAWINGS	REVISION	5/15
SIGNATURES		DRAWING NO.	M-2
APPROVED FOR DISTRIBUTION	INTERSECTION STRIPING (TWO-LANE RURAL)	SHEET NO.	2 of 3
ON FILE			