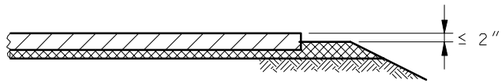
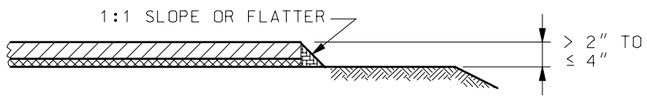
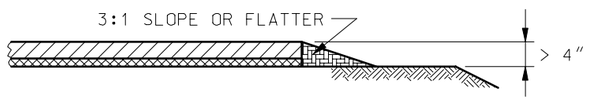
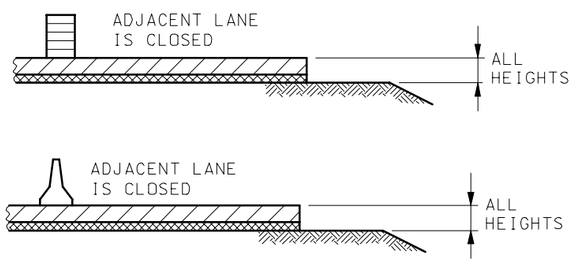
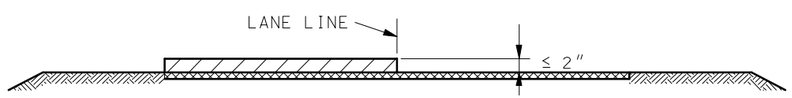
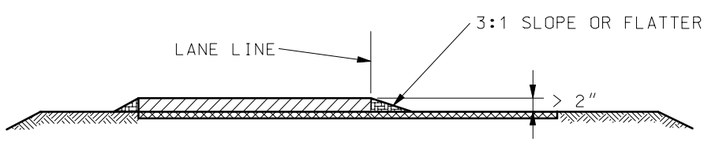
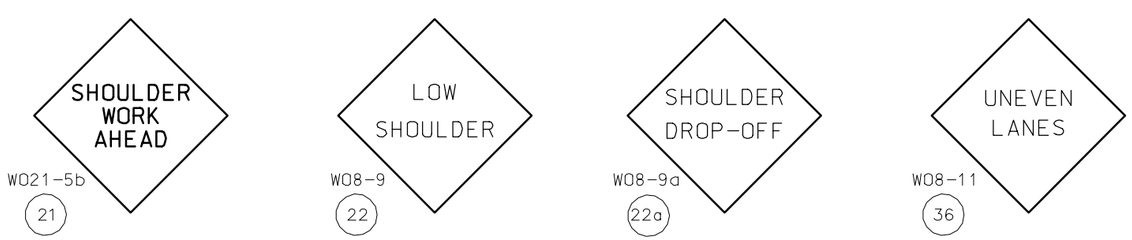
CROSS SECTION	CONDITION	SIGNING	TREATMENT
	ALL HOURS. PAVEMENT EDGE DIFFERENTIAL IS ≤ 2″.	SIGN 22 SHOULD BE CONSIDERED BUT NOT REQUIRED.	NO EDGE TREATMENT REQUIRED
	NON WORKING HOURS. PAVEMENT EDGE DIFFERENTIAL IS > 2″ TO ≤ 4″.	SIGN 22a	WEDGE SLOPE TO 1:1 OR FLATTER
	NON WORKING HOURS. PAVEMENT EDGE DIFFERENTIAL IS > 4″.	SIGN 22a	WEDGE SLOPE TO 3:1 OR FLATTER
	ALL HOURS. ANY PAVEMENT EDGE DIFFERENTIAL. ADJACENT LANE CLOSED OR PARTIAL LANE CLOSURE USING CONCRETE BARRIER.	NO SIGNS REQUIRED	NO EDGE TREATMENT REQUIRED
	ALL HOURS. LANELINE DIFFERENTIAL IS ≤ 2″.	SIGN 36 SHOULD BE CONSIDERED BUT NOT REQUIRED.	NO EDGE TREATMENT REQUIRED
	ALL HOURS. LANE LINE DIFFERENTIAL IS > 2″.	SIGN 36	WEDGE SLOPE TO 3:1 OR FLATTER



ONE WAY TRAFFIC

GENERAL NOTES:

SEE STANDARD PLAN 616.10 FOR SIGN REQUIREMENTS.

SIGN 36 SHALL BE PLACED ON ON THE RIGHT SIDE OF NON-DIVIDED HIGHWAYS, OR BOTH SIDES FOR DIVIDED HIGHWAYS, AT APPROXIMATELY ONE-HALF MILE INTERVALS AND AT SIDE ROADS. WHEN SIGN 36 IS INSTALLED AT A SIDE ROAD, ANY OTHER SIGN 36 LOCATED WITHIN A MILE FROM THE SIDE ROAD MAY BE OMITTED.

SIGNING SHALL BE PLACED ON THE SIDE OF THE ROADWAY ON WHICH PAVEMENT EDGE DIFFERENTIAL EXISTS.

SIGNING SHALL BE PLACED ON EITHER OR BOTH SHOULDERS AS CONDITIONS REQUIRE.

SIGN PLACEMENT SHALL BE LIMITED TO THOSE AREAS WHERE CONDITIONS EXIST.

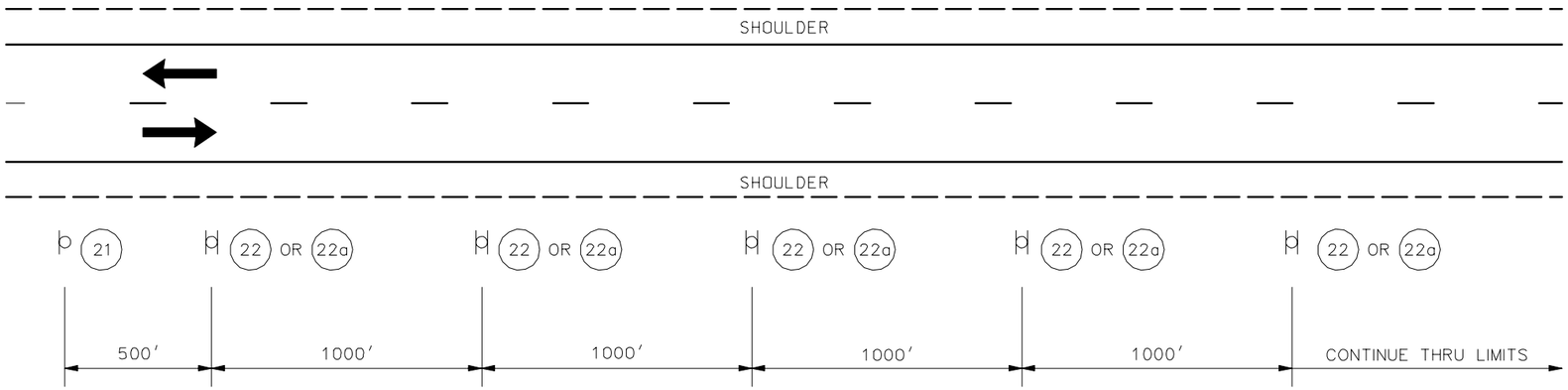
SIGN 22a TO REMAIN UNTIL SHOULDER SHAPING IS COMPLETED.

PAVEMENT EDGE TREATMENT SHALL BE CONSTRUCTED WHEN THE EDGE DROP OFF IS <12 FEET FROM THE LANE LINE.

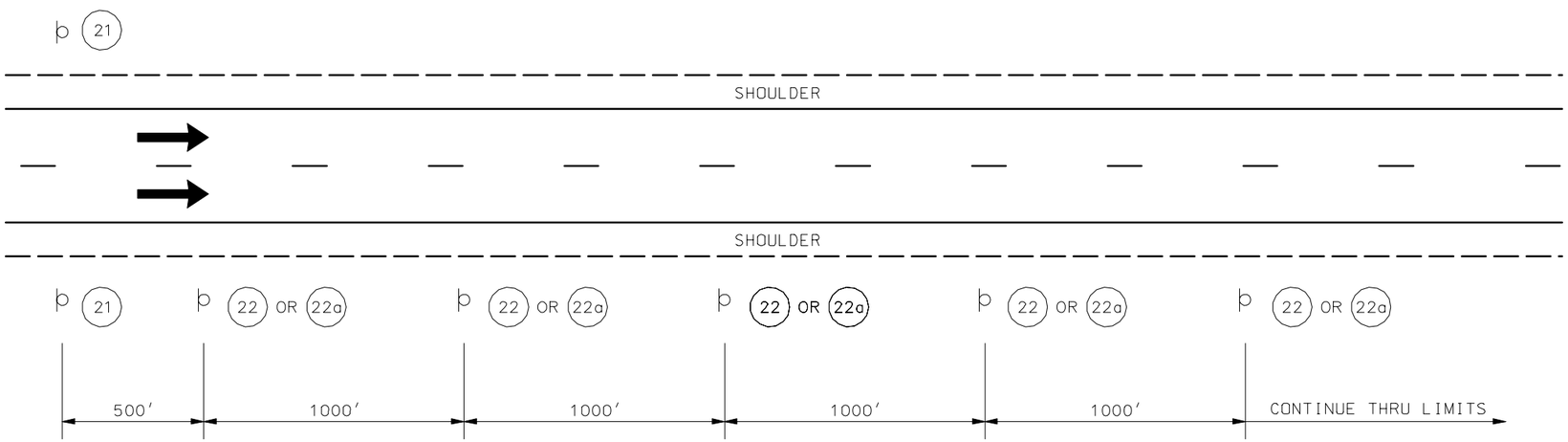
MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

PAVEMENT EDGE TREATMENT

DATE:_____ EFFECTIVE: 07-01-2004 619.10C 1/3



TWO WAY TRAFFIC

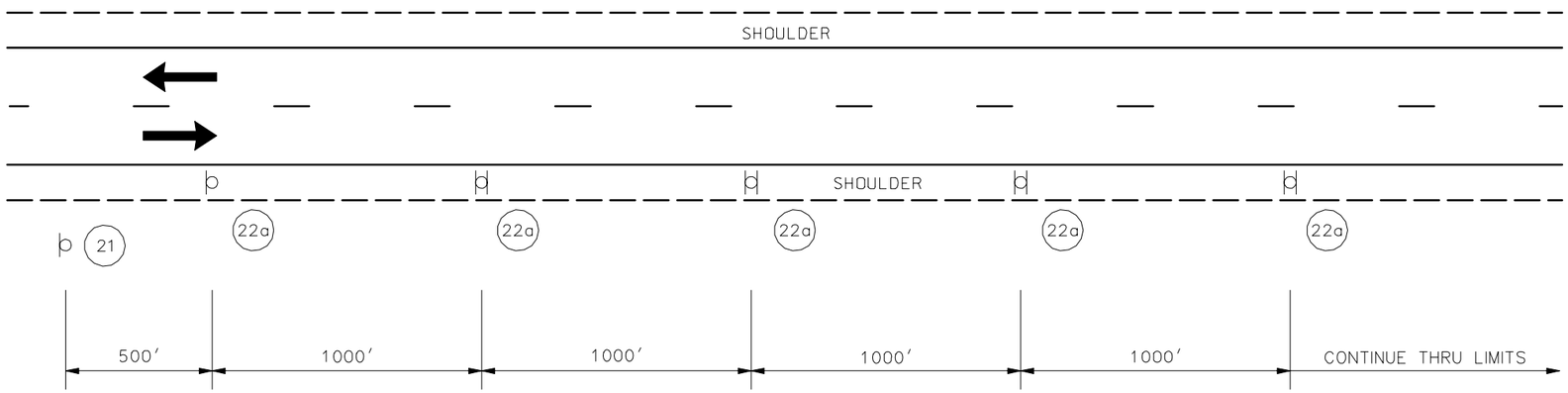


ONE WAY TRAFFIC

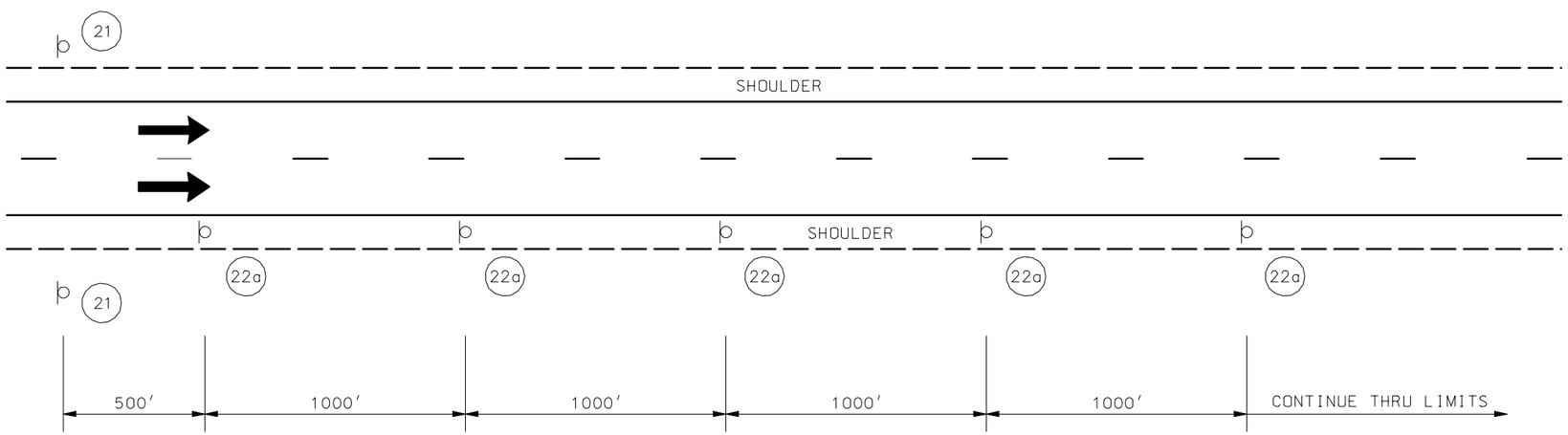
PAVEMENT EDGE DIFFERENTIAL ≤ 4 INCHES

NOTE: SIGN NUMBER DETERMINED FROM TABLE ON SHEET 1 OF 3.

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION			
	PAVEMENT EDGE TREATMENT		
DATE:_____	EFFECTIVE: 07-01-2004	619.10C	2/3



TWO WAY TRAFFIC



ONE WAY TRAFFIC

PAVEMENT EDGE DIFFERENTIAL > 4 INCHES

NOTE: SIGN NUMBER DETERMINED FROM TABLE ON SHEET 1 OF 3.

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION			
	PAVEMENT EDGE TREATMENT		
DATE:_____	EFFECTIVE: 07-01-2004	**619.10C**	3/3