SIGN SPACING = X (1)

RURAL ROADS & URBAN ARTERIALS 35-40 MPH 350' +/-

RURAL ROADS & URBAN ARTERIALS 25-30 MPH 200' +/- (2) RESIDENTIAL & BUSINESS DISTRICTS

URBAN STREETS 25 MPH OR LESS 100' +/- (2)

(1) ALL SPACING MAY BE ADJUSTED TO ACCOMODATE INTERCHANGE RAMPS AT-GRADE INTERSECTIONS AND DRIVEWAYS.

(2) THIS SPACING MAY BE REDUCED IN URBAN AREAS TO FIT ROADWAY CONDITIONS.

ALL SIGNS ARE 36" X 36" BLACK ON ORANGE UNLESS OTHERWISE DESIGNATED

SHOULDER

WORK

SHOULDER CLOSURE TAPER LENGTH = L/3

				_	_	
SHOULDER WIDTH (feet)	SPEED (MPH)	20	25	30	35	40
6	L/3 (feet)	40	40	40	60	60
10	L/3 (leet)	40	40	60	90	90

FOR SHOULDERS LESS THAN 6', USE 3 DEVICES MINIMUM

MAXIMUM CHANNELIZATION DEVICE SPACING (feet)

		, ,
MPH	TAPER	TANGENT
35-40	30	60
20-30	20	40

LONGITUDINAL BUFFER SPACE = B

SPEED (MPH)	20	25	30	35	40
LENGTH (feet)	115	155	200	250	305

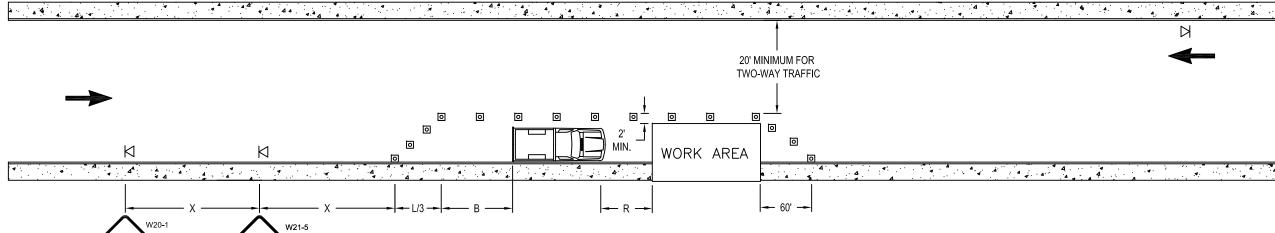
PROTECTIVE VEHICLE ROLL AHEAD DISTANCE = R

NO SPECIFIED DISTANCE REQUIRED. STRATEGICALLY POSITION WORK VEHICLE TO PROTECT WORK CREW.

STATIONARY TRANSPORTABLE ATTENUATOR ROLL AHEAD DISTANCE = R

ROLL AREAD DISTANCE - R			
HOST VEHICLE WEIGHT	R		
9,900 TO 22,000 lbs	100'-0"		
22,001+ lbs	74'-0"		



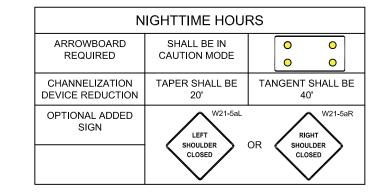




ROAD

WORK

AHEAD



NOTES

- 1. Address pedestrian control through or around the work area.
- 2. When used, device spacing for the downstream taper should be 20' O.C.

PEDESTRIAN SIGNS - ** Place on both sides of sidewalks.







TYPICAL SHOULDER CLOSURE LOW SPEED (40 MPH OR LESS) NO PAVEMENT MARKINGS

PUBLIC WORKS ENGINEERING

APPR BY: JTW DATE: 2/18/2025

DRAWN BY: HEZ DWG: COR-TCP1

CAD FILE: TCP.dwg (SHLDR-NM)