SIGN SPACING = X (1) RURAL ROADS & URBAN ARTERIALS 45-55 MPH 500' +/ 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

MAXIMUM CHANNELIZATION DEVICE SPACING (feet) MPH TAPER TANGENT 50-75 40 80

20

40

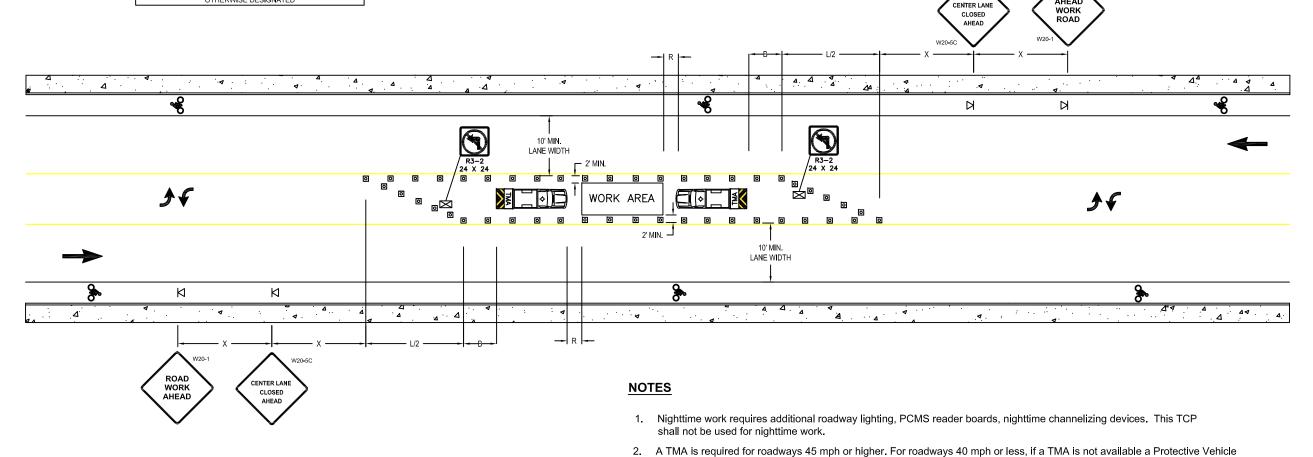
	LO	LONGITUDINAL BUFFER SPACE = B											
	SPEED (MF	PH)	20	2	5	3	0	;	35	40	45	50	, T
	LENGTH (fe	et)	115	15	5	20	00	2	50	305	360	42	5
ſ	MINIMUN	MINIMUM LANE CLOSURE TAPER LENGTH = L								_			
	LANE WIDTH (feet)	SPE	ED (M	PH)	20	0	2	5	30	35	40	45	50
ſ	11		L (feet)		75	5	11	5	165	225	295	495	550
I	12		L (feet)		80	0	14	0	180	270	330	540	600

STATIONARY TRANSPORTABLE ATTENUATOR ROLL AHEAD DISTANCE = R								
	E WEIGHT 9,900 ,000 lbs	HOST VEHICLI 22,001+						
UP TO 40 MPH	45-55 MPH	UP TO 40 MPH	45-55 MPH					
100'	123'	74'-0"	100'-0"					

shall be strategically located to shield the work area. Work vehicle shall have one following; high intensity rotating, flashing,

PROTECTIVE VEHICLE ROLL AHEAD DISTANCE = R

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



oscillating or strobe lights.



LEGEND

 \boxtimes

SIGN LOCATION - 5' MOUNTING

HEIGHT RECOMMENDED

SIGN LOCATION
CHANNELIZING DEVICES

TYPICAL TWO-WAY LEFT TURN LANE CLOSURE

PUBLIC WORKS ENGINEERING

APPR BY: JTW DATE: 2/18/2025

DRAWN BY: HEZ DWG: COR-TCP7

CAD FILE: TCP.dwg (LANE CLOSURE-TWLTL)