

# SINGLE RIGHT LANE CLOSURE

## TYPICAL APPLICATION



MAXIMUM

XX

As Required

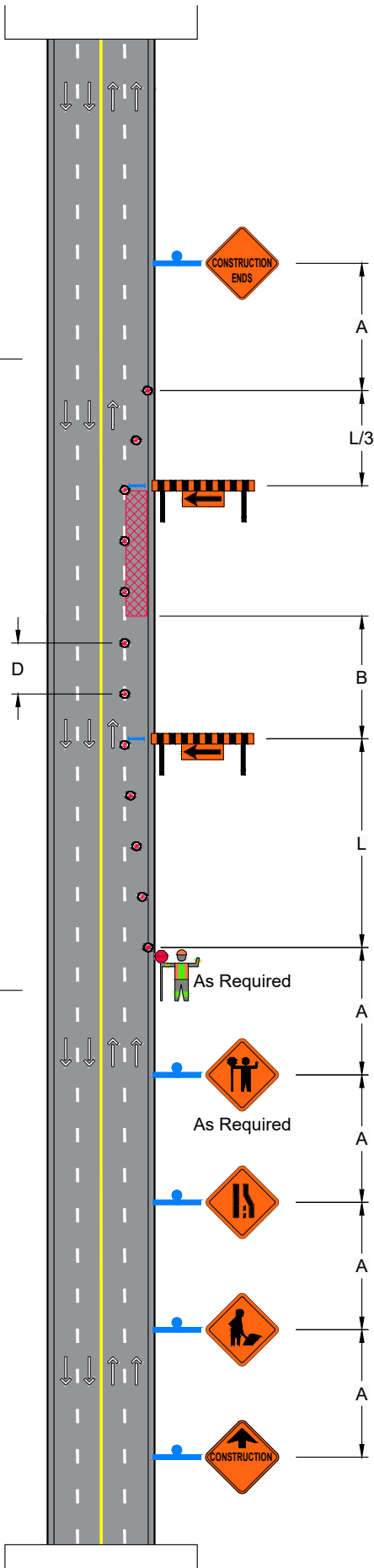
↑

XX

As Required

V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		

**V** = Posted Speed Limit  
**A** = Spacing Between Signs  
**L** = Length of Taper  
**B** = Length of Longitudinal Buffer Space  
**D** = Spacing between Delineation Devices





# SINGLE LEFT LANE CLOSURE

## TYPICAL APPLICATION



MAXIMUM

XX

As Required

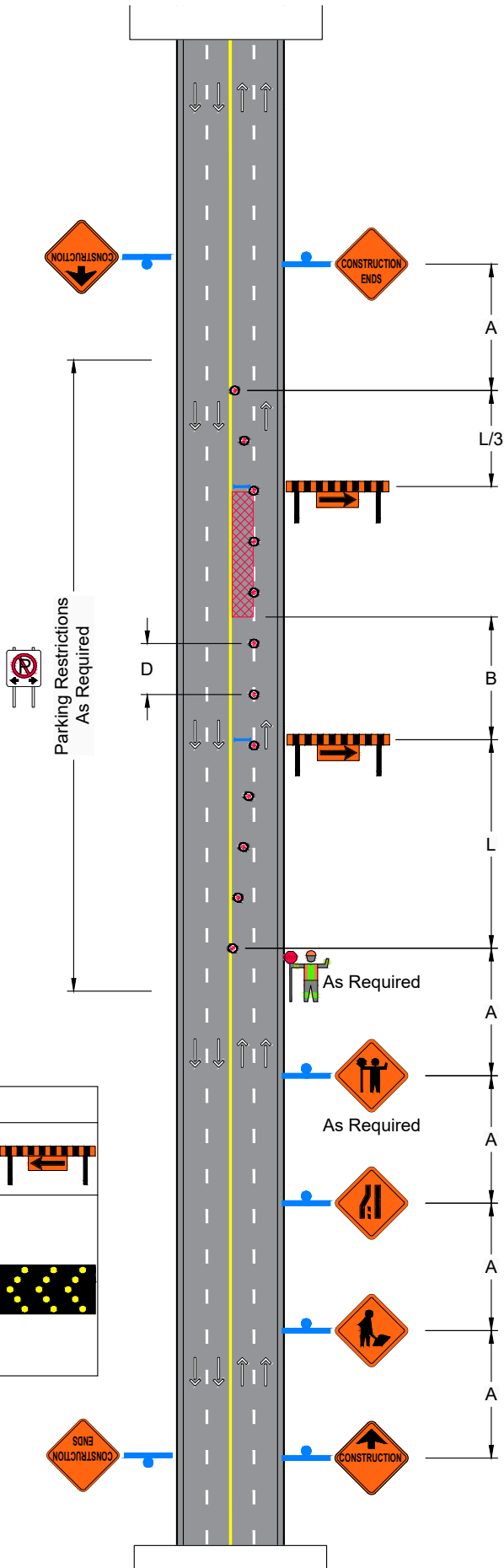
↑

XX

As Required

V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		

V = Posted Speed Limit  
A = Spacing Between Signs  
L = Length of Taper  
B = Length of Longitudinal Buffer Space  
D = Spacing between Delineation Devices





# FLAGGING OPERATION TYPICAL APPLICATION



MAXIMUM

XX

As Required

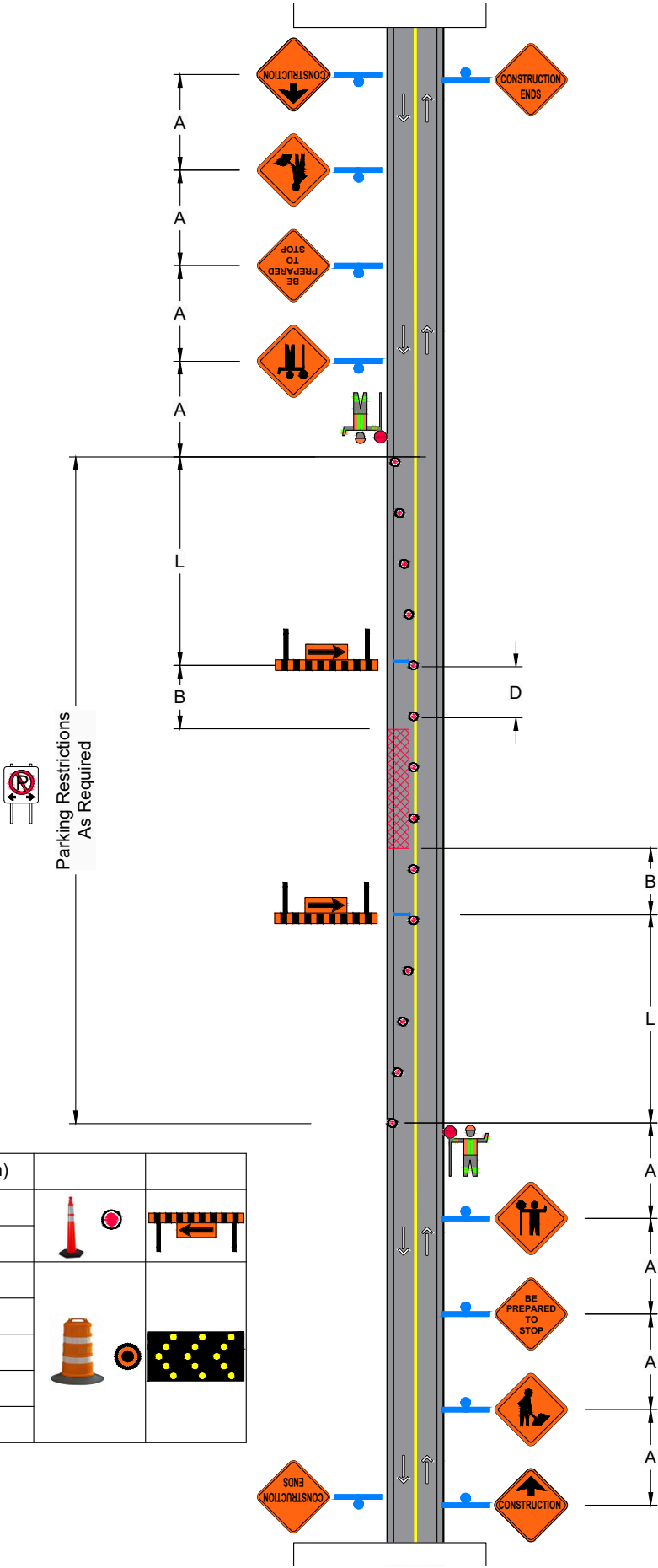
↑

XX

As Required

V = Posted Speed Limit  
A = Spacing Between Signs  
L = Length of Taper  
B = Length of Longitudinal Buffer Space  
D = Spacing between Delineation Devices

V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		





## MULTI-LANE CLOSURE TYPICAL APPLICATION





V = Posted Speed Limit

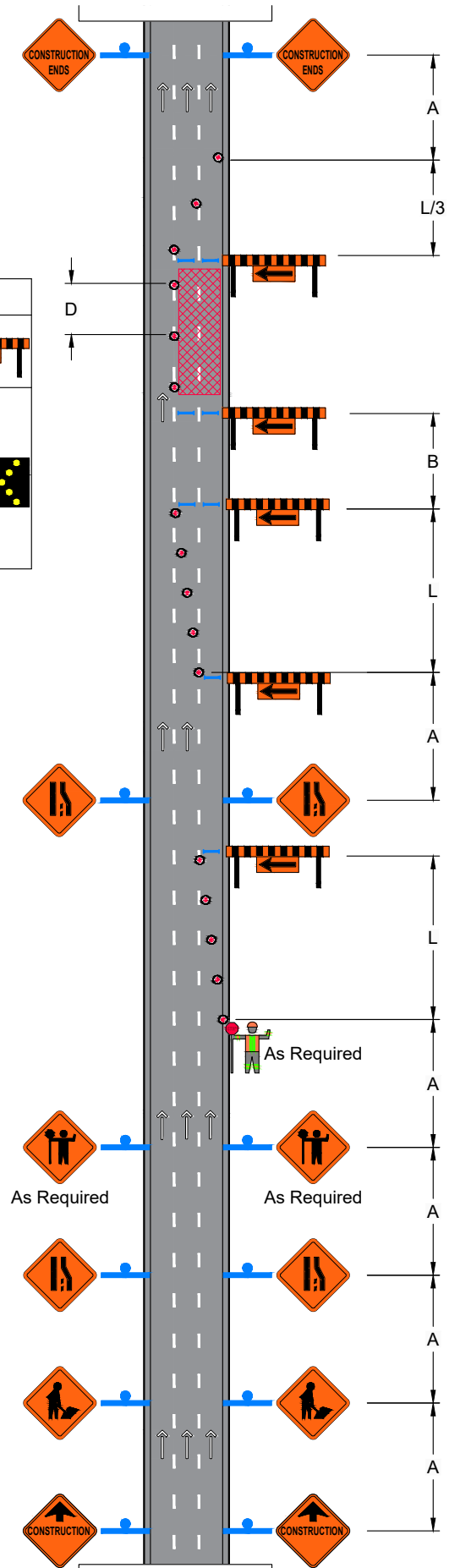
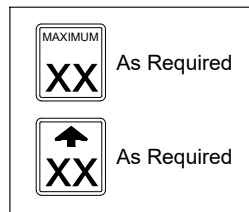
A = Spacing Between Signs

L = Length of Taper

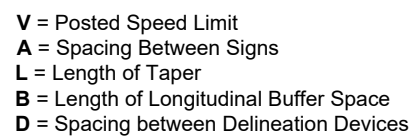
B = Length of Longitudinal Buffer Space





D = Spacing between Delineation Devices

V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		







V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		



# TWO-WAY TRAFFIC SPLIT

TYPICAL APPLICATION



MAXIMUM

XX

As Required

↑

XX

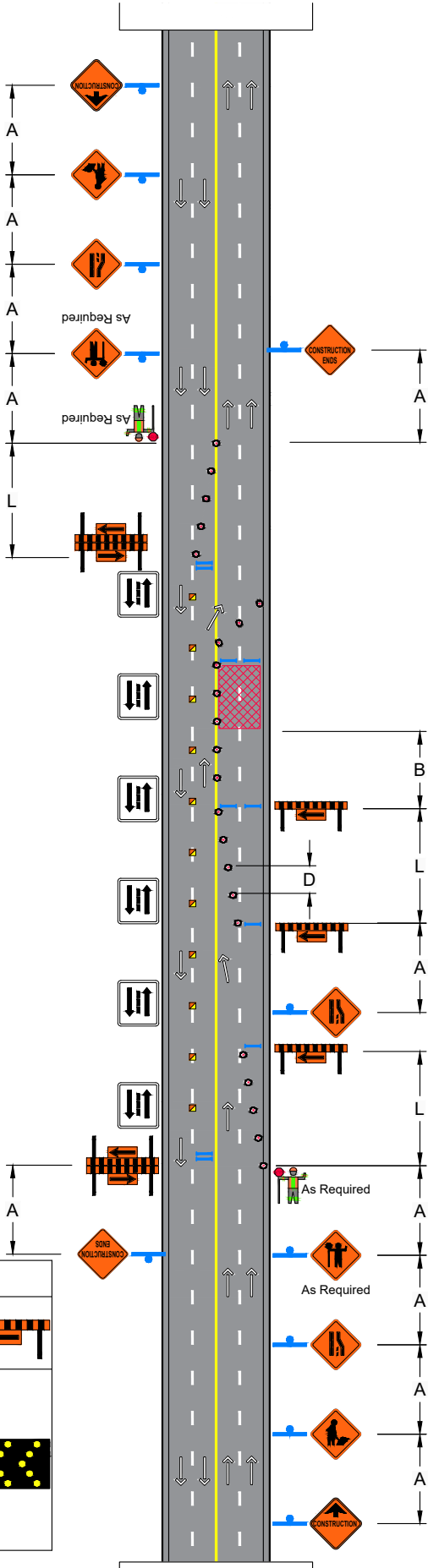
As Required



Parking Restrictions  
As Required

- V = Posted Speed Limit
- A = Spacing Between Signs
- L = Length of Taper
- B = Length of Longitudinal Buffer Space
- D = Spacing between Delineation Devices

V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		





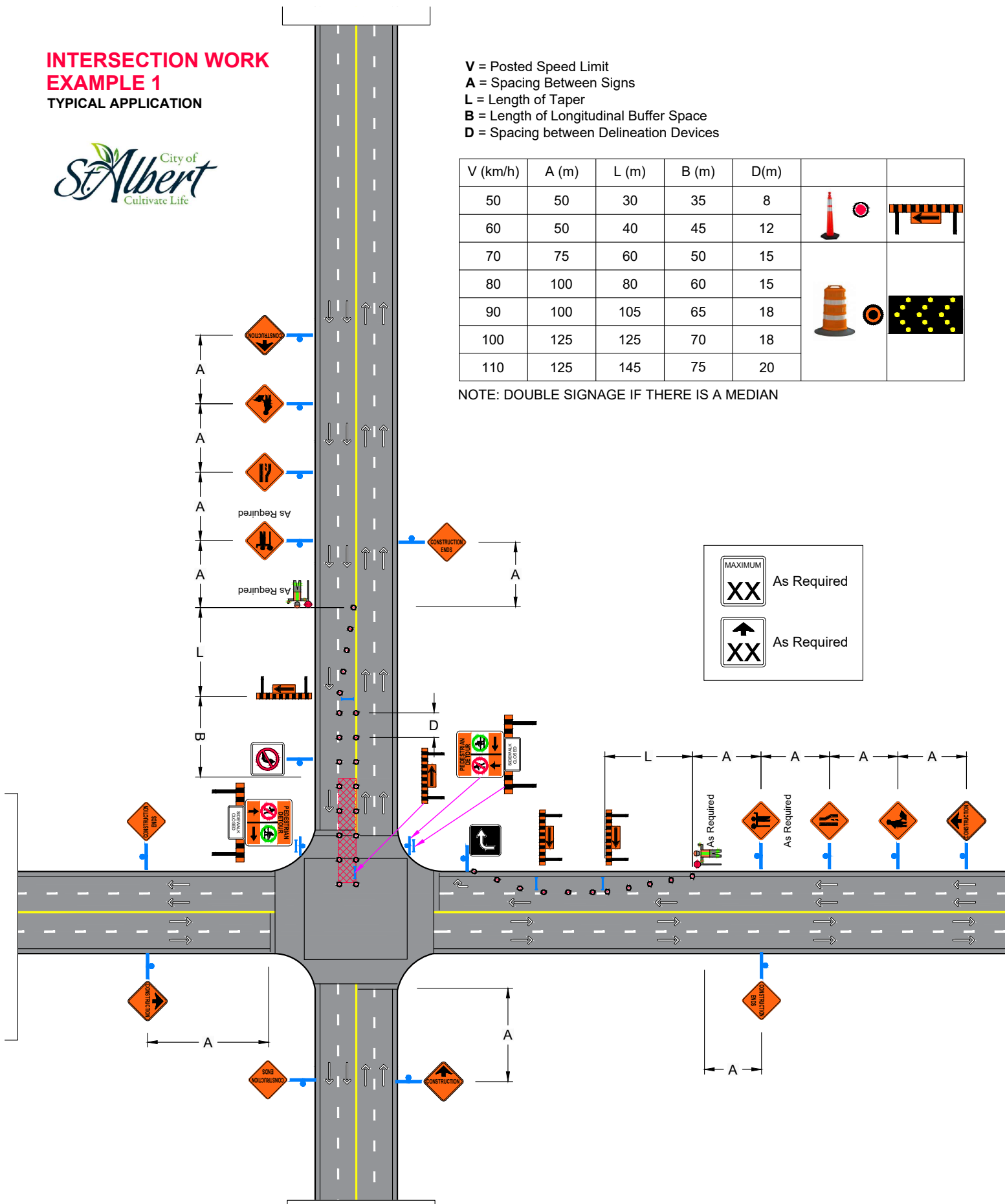
# INTERSECTION WORK EXAMPLE 1 TYPICAL APPLICATION



V = Posted Speed Limit  
A = Spacing Between Signs  
L = Length of Taper  
B = Length of Longitudinal Buffer Space  
D = Spacing between Delineation Devices

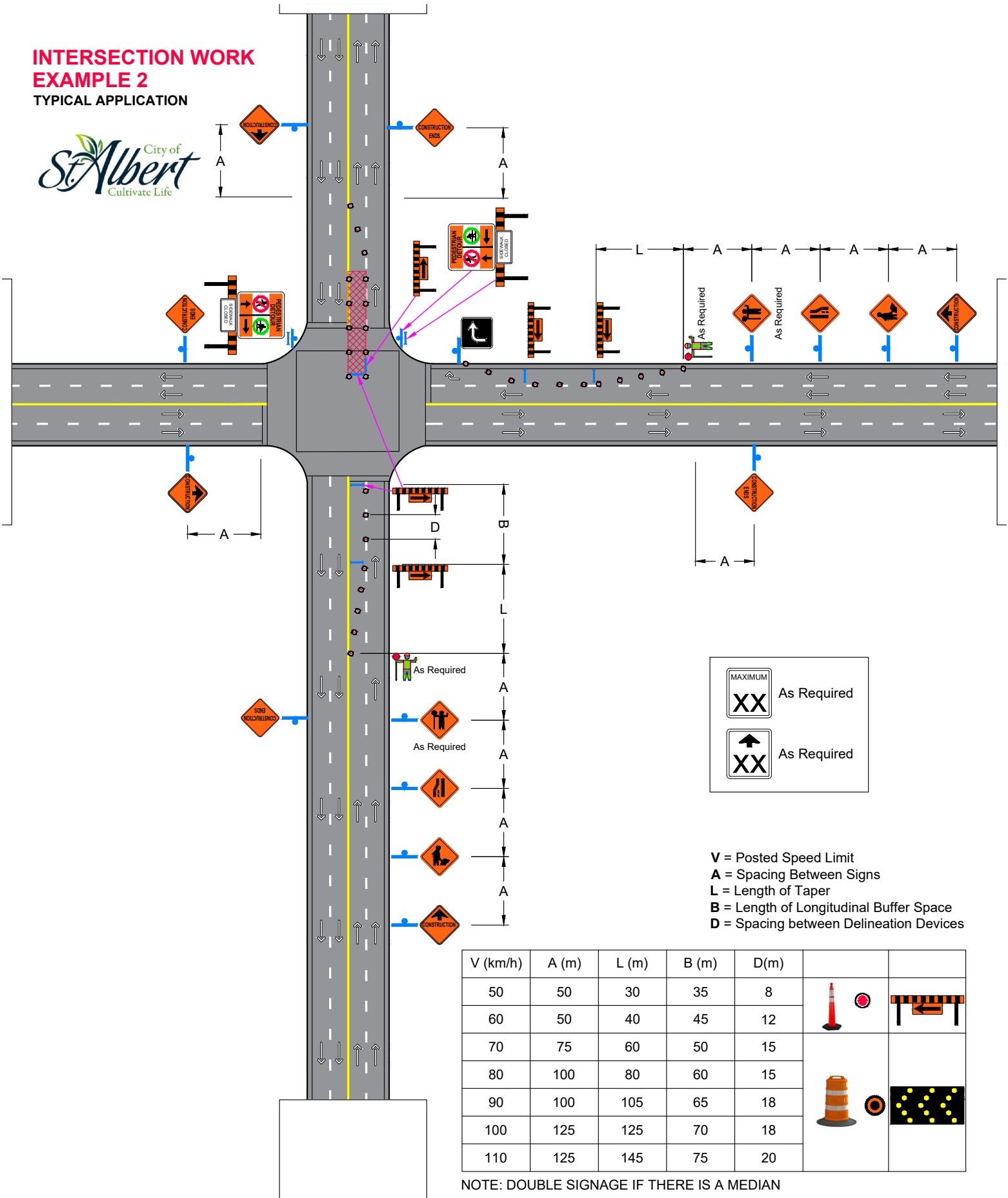
V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		

NOTE: DOUBLE SIGNAGE IF THERE IS A MEDIAN





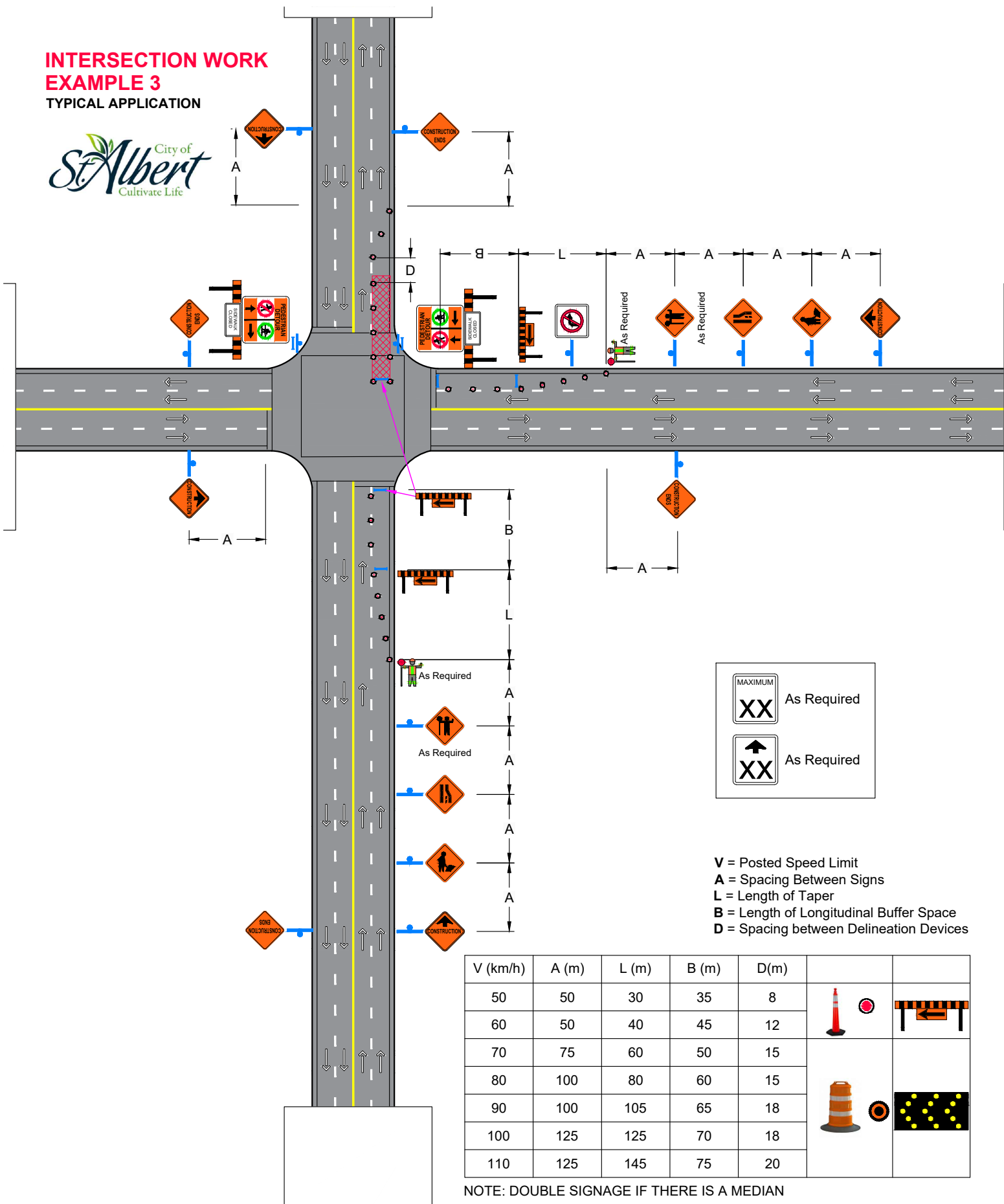
# **INTERSECTION WORK** **EXAMPLE 2** TYPICAL APPLICATION



NOTE: DOUBLE SIGNAGE IF THERE IS A MEDIAN



# **INTERSECTION WORK** **EXAMPLE 3** **TYPICAL APPLICATION**



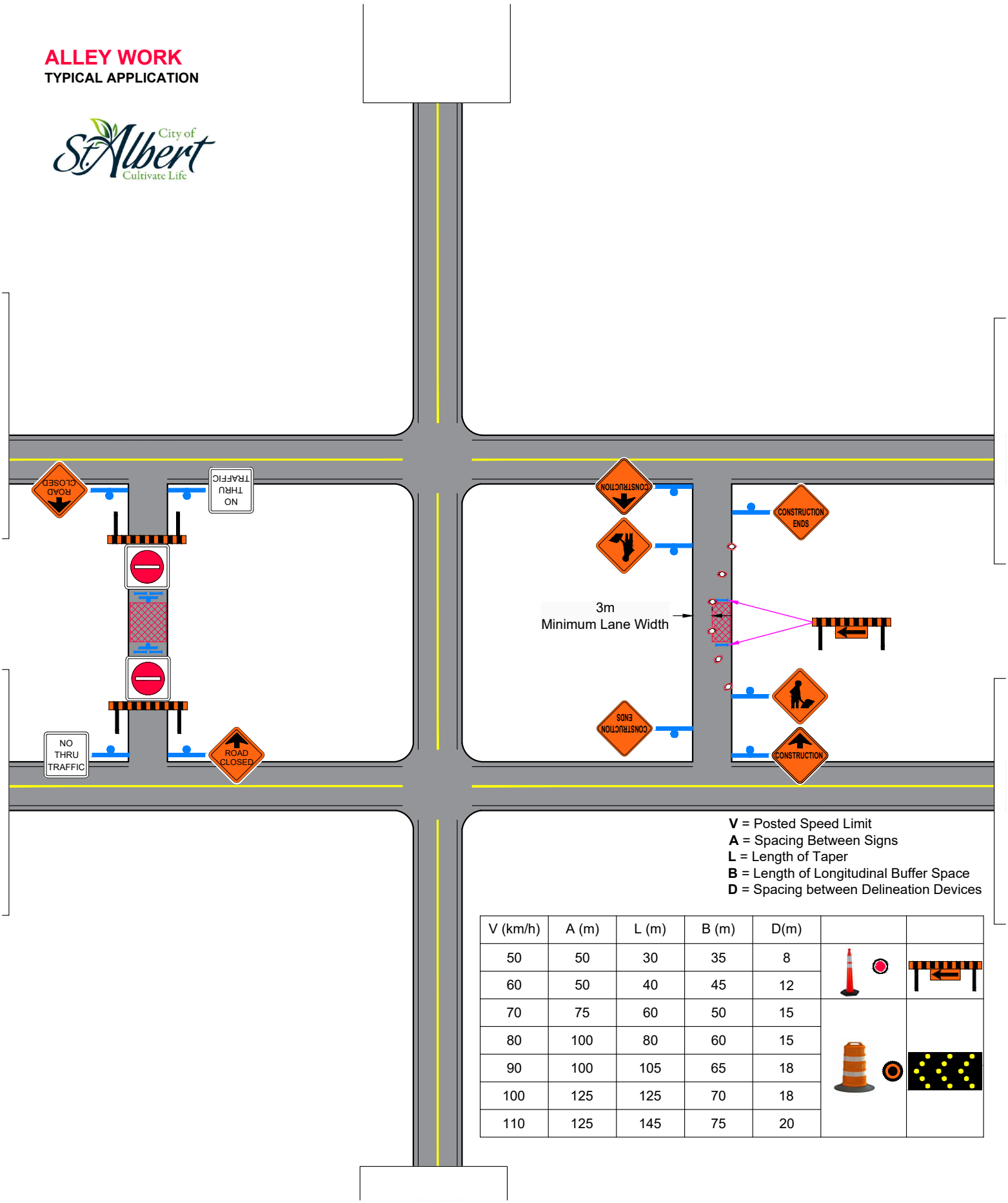
V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		

NOTE: DOUBLE SIGNAGE IF THERE IS A MEDIAN



# ALLEY WORK

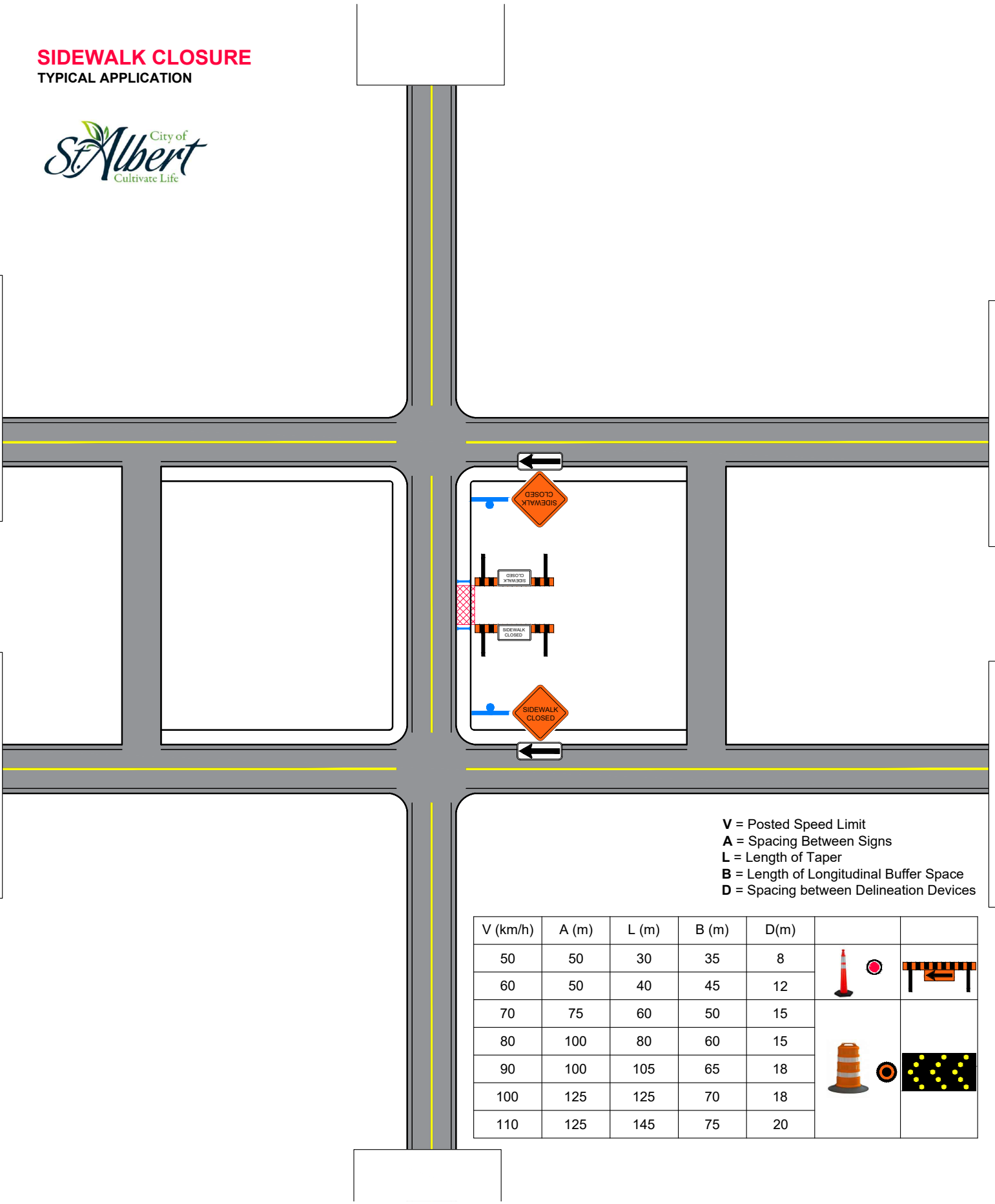
## TYPICAL APPLICATION





# SIDEWALK CLOSURE

## TYPICAL APPLICATION

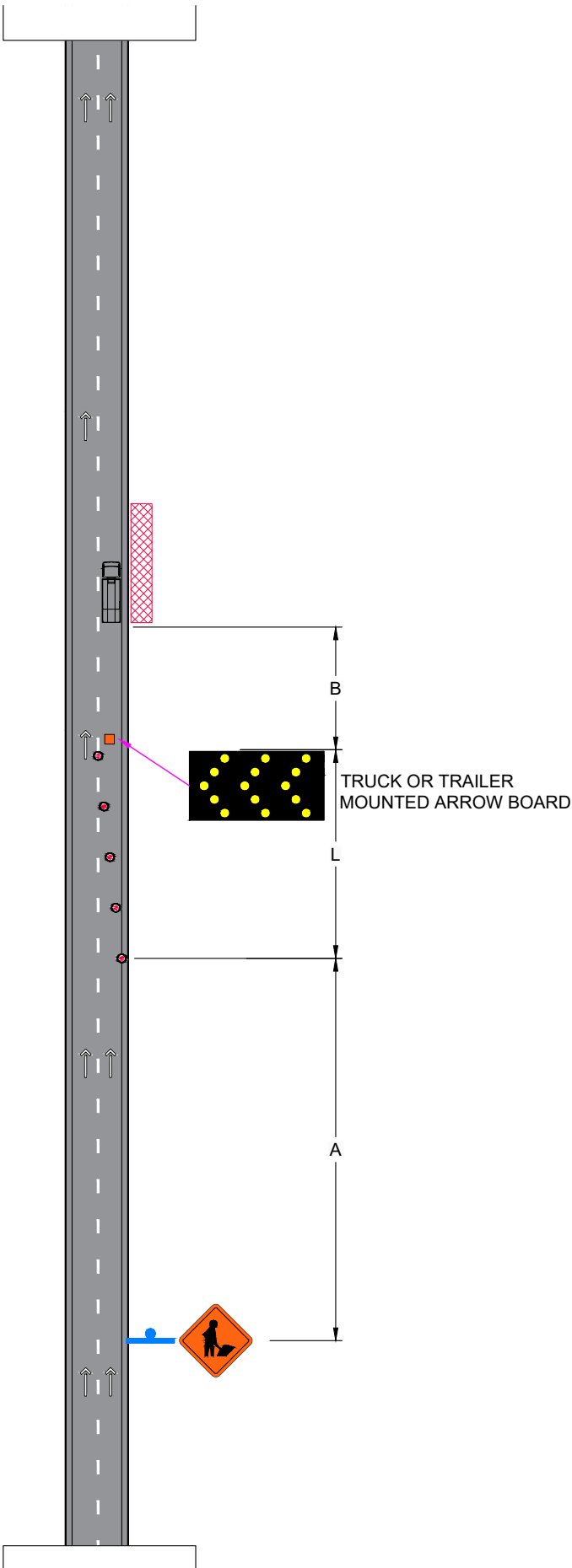


V = Posted Speed Limit  
A = Spacing Between Signs  
L = Length of Taper  
B = Length of Longitudinal Buffer Space  
D = Spacing between Delineation Devices

V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		



**MOBILE OPERATION OR  
SHORT DURATION**  
TYPICAL APPLICATION

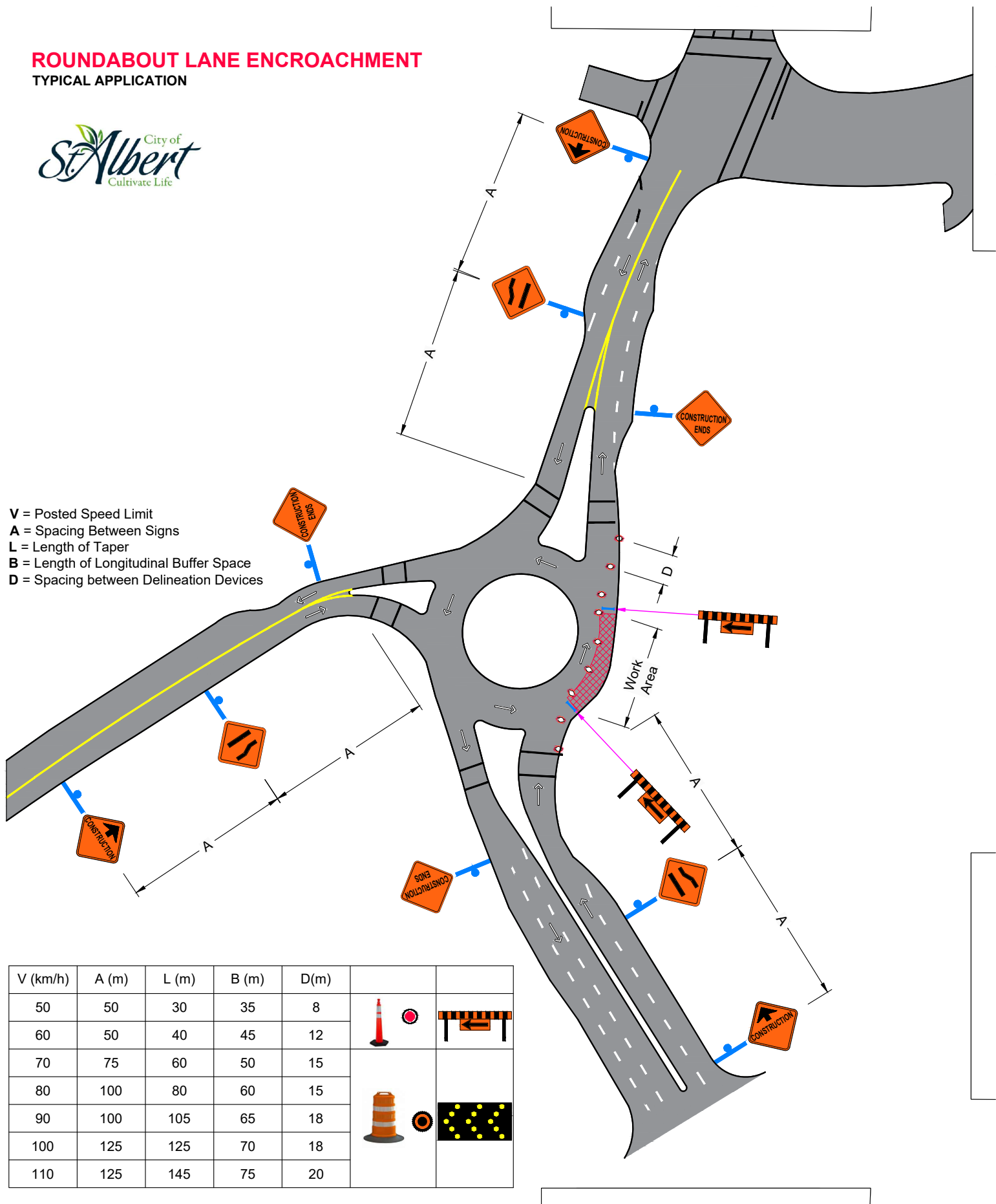


**V** = Posted Speed Limit  
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**B** = Length of Longitudinal Buffer Space  
**D** = Spacing between Delineation Devices

V (km/h)	A (m)	L (m)	B (m)	D(m)		
50	50	30	35	8		
60	50	40	45	12		
70	75	60	50	15		
80	100	80	60	15		
90	100	105	65	18		
100	125	125	70	18		
110	125	145	75	20		



# ROUNDBABOUT LANE ENCROACHMENT TYPICAL APPLICATION





# CURVED ROAD OR CONSIDERATION OF HILL TYPICAL APPLICATION

