



Seely Lane road closure.

Table 2-3: Taper Lengths and Device Quantities

Lane Width	10 Feet			11 Feet			12 Feet			Shoulder Tapers				
	MERGING	SHIFTING	SHOULDER	MERGING	SHIFTING	SHOULDER	MERGING	SHIFTING	SHOULDER	L3	CONES			
MPH	L	Cones	L	Cones	L	Cones	L	Cones	L	Cones	L	Cones		
20	70	5	35	3	75	5	40	3	80	5	40	3	25	3
25	105	6	55	3	115	6	60	4	125	6	65	4	35	3
30	150	6	75	4	165	7	85	4	180	7	90	4	50	3
35	205	7	105	4	225	8	115	5	245	8	125	5	70	4
40	270	8	135	5	295	9	150	5	320	9	160	5	90	4
45	400	11	225	6	450	12	250	7	500	13	270	7	150	6
50	500	11	250	6	550	12	275	7	600	13	300	7	170	6
55	550	11	275	6	605	12	305	7	660	13	330	7	185	6
60	600	11	300	6	660	12	330	7	720	13	360	7	200	6
65	650	11	325	6	715	12	370	7	780	13	390	7	220	7
70	700	11	350	6	770	12	385	7	840	13	420	7	235	7

L for shoulder taper equals Shoulder Width x Speed.
Figures shown are for 10' shoulders.

Posted Speed	Spacing Between Signs			"Buffer" Space
	A	B	C	
20				50
25	100	100	100	75
30				100
35	350	350	350	125
40				150
45	500	500	500	180
50				210
55				250
60				285
65	700	700	700	325
70				365
Freeways:				
55				250
60				285
65	1000	1500	2640	325
70				365

Owner	City of Scappoose		
Project Name	Seely Lane Park and Road Project		Project Number
Prime Contractor	Tapani Inc		Traffic Control Contractor
Phone	360-687-1148	Sheet Number	1
Prepared By	Kari Tapani 360- 609-5668		Date
			10/10/18

Road Closure

Road Closure:
Starting Oct. 31, 2018
Thru Jan. 12, 2019 (Subject to Change)

