

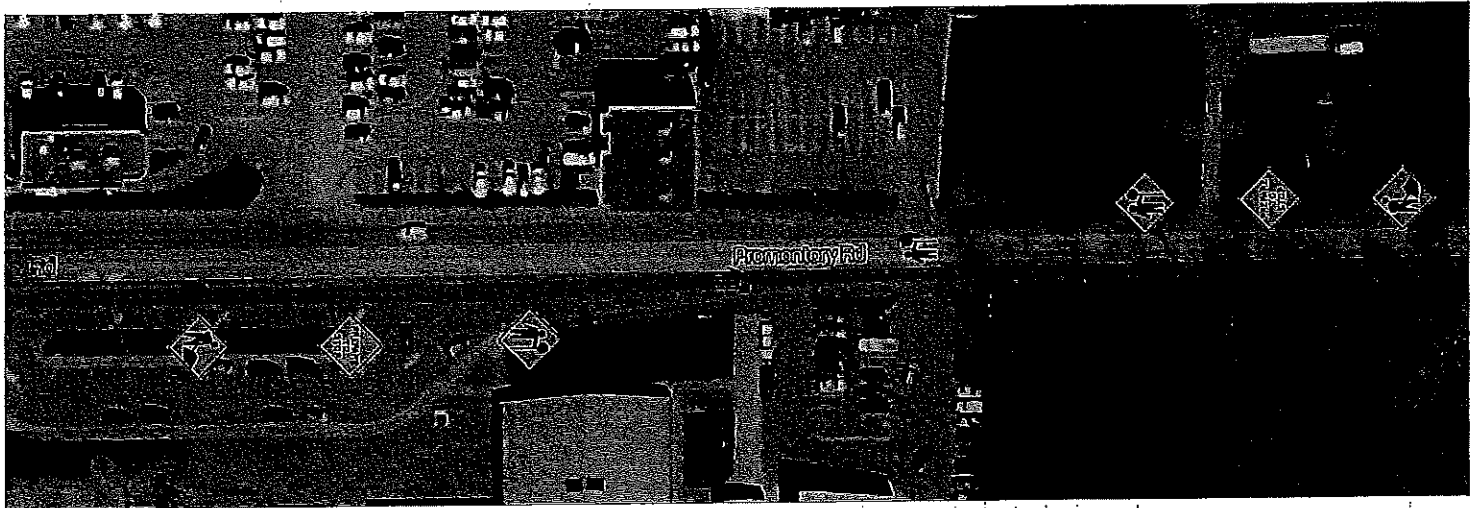


MOT Plan #: _____

Five Work Zone Elements:

1. Advance Warning
2. Transition Area
3. Buffer Space
4. Work Area
5. Termination Area

Regulatory speed limit	50 km/h	60 km/h	70 km/h	80 km/h	90-100 km/h
1a Taper length for lane closure	35	55	76	100	165
1b Taper length for shoulder work or where TCPs used (min. 3 cones)	5	8	10	12	15
2 Maximum distance between cones or tubular markers for 1a	10	10	10	10	10
3 Minimum longest distance between tapers	30	60	80	120	200
4 Distance between construction signs	40	60	80	100	200



Contractor Name: School District 33	Date: December 15th
Job Description: TCP's will stop traffic to allow approx. 400 kids to cross Promontory Road to the Tzeachten Hall @ 11:30am and back to Vedder Elementary @ 12:35pm	
Streetwise Supervisor:	Signature:
Plan Prepared by: Tahjay Fox	Signature: