NOTES:

1. Description & Location: Telus to install aerial and underground cable to along Promontory Rd, Chilliwack.

2. Hours: 9am-3pm

3. The traffic control will be provided by 2 TCPs and 1 lane closure vehicle with mounted Flashing Arrow Board and any traffic signalling that may be needed. TCP's to position prior to curved section to gain sight line.

4. Sign location and spacing will be in conformity with the requirements of the Manual for Work on Roadways as published by the MoTH. Changes to layout of signage may be made by the TCP in charge to accommodate traffic and local conditions on site at the time.

5. Posted speed limit: 50km/hr

6. Signs to be mounted on HLWD.

NOTE:This traffic plan is not an order of TCP and equipment. It is the Contractor's responsibility to order the resources required for this plan at least 24 hours prior to the works being performed.

Call the contracted traffic control company dispatch to confirm your order.

SINGLE LANE ALTERNATING

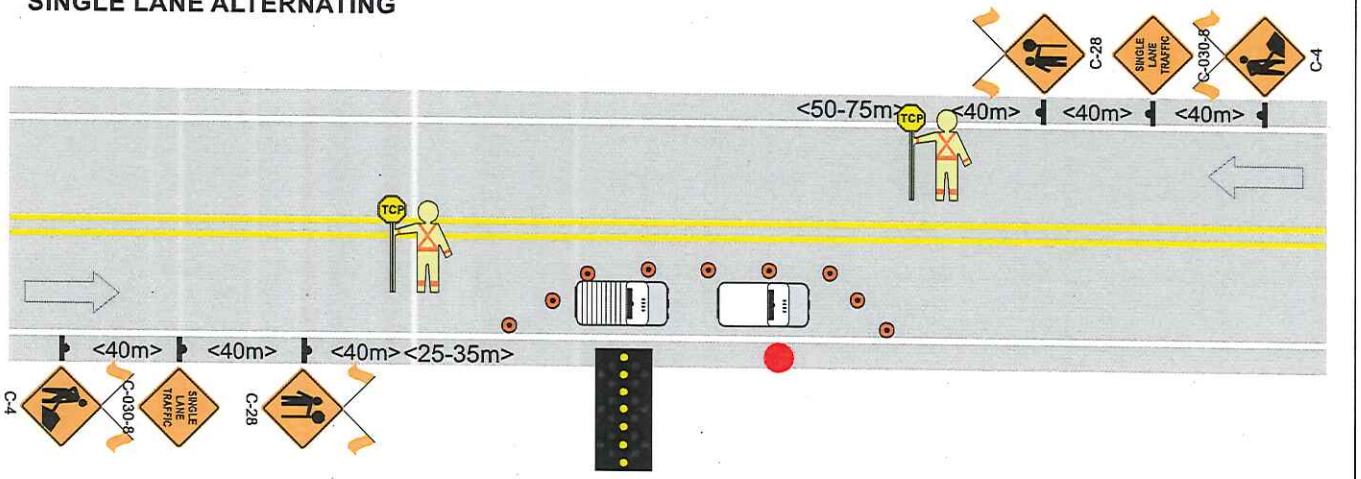

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TABLE A

Positioning of devices on conventional roadways for various speed limits

*	Regulatory speed limit	50 km/hr	60 km/hr	70 km/hr	80 km/hr	90-100 km/hr
1a	Taper length for lane closure	35 (1:10)	55 (1:15)	75 (1:20)	90 (1:25)	110 (1:30)
1b	Taper length for shoulder work or where TCPs are used	5	8	10	12	15
2	Maximum distance between cones or tubular markers	10	10	10	10	10
3	Minimum tangent distance between tapers	30	60	90	120	150
4	Distance between construction signs	40	60	80	100	150

Dimensions shown are in metres and are minimums except for 2*.

Cones and tubular markers are generally used in daylight but if used at night must be reflectorized. Barricades, flexible drums or temporary delineator posts are generally used during hours of darkness and must be reflectorized.

Dimensions 1b* apply to downstream tapers, shoulder tapers, and to two-way traffic tapers on trawled lanes where traffic is controlled by TCPs, portable lane control signals or temporary traffic signals.

Dimensions 4* represent the minimum advance placement distances for initial signs as well as distances between subsequent signs in multi-sign series.

LEGEND

- TRAFFIC CONTROL PERSON
- LANE CLOSURE TRUCK
- TRUCK MOUNTED FAB
- TRAFFIC CONE (DELINEATOR) TYPE 'D'
- TRAFFIC SIGN LOCATION
- WORK TRUCK
- WORK ROUTE

ANSAN TRAFFIC CONTROL
Ansan Industries Ltd.
2560 Viking Way, Richmond,
British Columbia V6V 1N2
Tel: (604) 270-1541 Fax: (604) 270-1545
Email: plans@telus.net

CUSTOMER CONTACT:	TELUS (2614127-BRUCE TURGEON) SANDIE BRUST: 778-791-1015
DATE:	2016-SEP-21
PLAN #:	**PL 16-756** PROMONTORY RD & UPLANDS RD, CHILLIWACK AERIAL & UNDERGROUND CABLE ACCESS
DWG BY:	CHRISTINE WONG
PAGES:	PG 1

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