TA	BLE .	A – TA	PER	LENG	THS				
Regulatory Speed Limit before Work Beg									
Taper Types (m)		≈ 50	60	70	80	90	100	110	120
Merge Taper Length	14	35	55	160	190	210	230	250	2.50
Lane Shift Taper Length	4	30	50	80	100	110	120	130	140
Downstream Taper Length	4	30	30	30	30	30	30	30	30
TCP, Signal, and Shoulder Taper Length (min. 5 devices)	4	5	8,	15	15	15	15	15	15
Minimum Tangent Length between Tapers	5	30	60	160	190	210	230	250	280
Run-in Length on Centreline	14	40	50	60	60	70	80	50	100

TABLE 8	-D	EVICE	SPAC	ING I	ENG	THS					
		Regulatory Speed Limit before Work Begins (km/h)									
Device Spacing (m)			60	70	80	50	100	110	120		
Construction Sign Spacing	A	40	60	80	100	150	150	200	200		
Buffer Space		30	40	EQ	50	110	140	170	200		
Channelizing Device Spacing for Tapers	5	10	19	15	15	15	15	15	15		
Channelizing Device Spacing on Curves and Tangents	D	10	10	30	30	40	40	40	50		

- 1. THE WORK REQUIRING THE TRAFFIC CONTROL MEASURE INVOLVES THE PLACING AND SPLICING OF FIBER OPTIC CABLE AT MH-22 LOCATEO ON THE EAST SIDE OF VEODER RO (APPROX. 39m NORTH FROM KEIT WILSON RO. THE DURATION OF USE OF THIS MEASURE WILL BE UNTIL THE WORK IS COMPLETED.
- 2. LANE CLOSURES ARE AS NOTED IN THIS LAYOUT.
- 3. TIMING OF THE WORKS WILL BE FROM 8:30AM TO 4:30 PM.
- 4. LOCATION OF THE WORK ZONE IS AS INDICATED ON THIS PLAN FOR CONSTRUCTION.
- CONSTRUCTION.

 5. THE MEASURES SHOWN IN THIS TRAFFIC MANAGEMENT PLAN IS IN ACCORDANCE TO THE "BC TRAFFIC MANAGEMENT MANUAL FOR WORK ON ROADWAYS (2015 INTERIM)". CHANGES TO THIS LAYOUT MAY BE MADE BY THE TRAFFIC CONTROL PERSON IN CHARGE TO REFLECT FIELD CONDITIONS.
- ${\bf 6.}~{\bf TRAFFIC}~{\bf CONTROL}~{\bf PLAN}~{\bf IS}~{\bf NOT}~{\bf DESIGNED}~{\bf BASED}~{\bf ON}~{\bf FIGURE},$
- 7. PRIORITY ACCESS WILL BE GIVEN TO EMERGENCY VEHICLES.
- 8. ALL DIMENSIONS ARE IN METRES.

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TABLE B	-D	EVICE	SPAC	ING	ENG	H5		38	
Regulatory Speed Limit before Work Begins (i									
Device Spacing (m)		s 50	60	70	80	50	100	110	120
Construction Sign Spacing	A	40	60	80	100	150	150	200	200
Buffer Space	8	30	20	EQ.	50	110	140	170	200
Channelizing Device Spacing for Tapers	c	10	10	15	15	15	15	15	15
Channelizing Device Spacing on Curves and Tangents	D	10	10	30	30	40	40	40	50

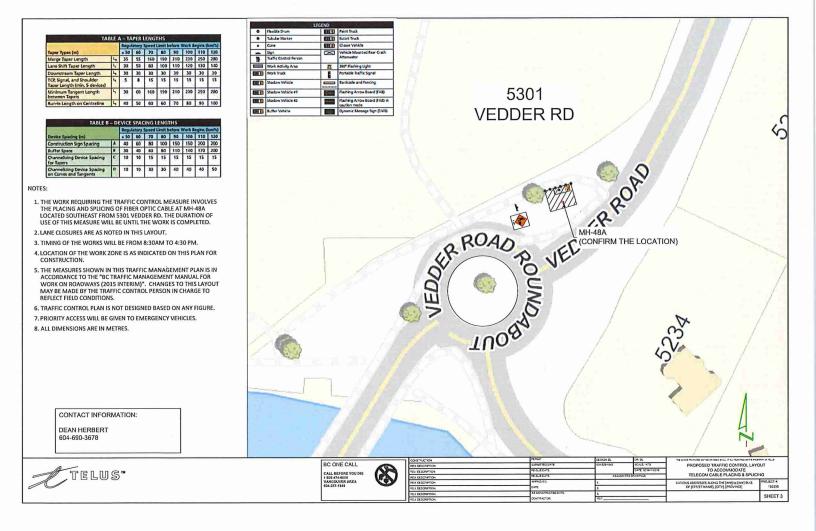
- THE WORK REQUIRING THE TRAFFIC CONTROL MEASURE INVOLVES
 THE PLACING AND SPLICING OF FIBER OPTIC CABLE AT MH-46
 LOCATED ON THE WEST SIDE OF VEDDER RD (APPROX. 65m SOUTH
 FROM MARIE AVE). THE DURATION OF USE OF THIS MEASURE WILL
 BE UNTIL THE WORK IS COMPLETED.
- 2. LANE CLOSURES ARE AS NOTED IN THIS LAYOUT.
- 3. TIMING OF THE WORKS WILL BE FROM 8:30AM TO 4:30 PM.
- 4. LOCATION OF THE WORK ZONE IS AS INDICATED ON THIS PLAN FOR CONSTRUCTION.
- CONSTRUCTION.

 5. THE MEASURES SHOWN IN THIS TRAFFIC MANAGEMENT PLAN IS IN ACCORDANCE TO THE "BC TRAFFIC MANAGEMENT MANUAL FOR WORK ON ROADWAYS (2015 INTERIM)". CHANGES TO THIS LAYOUT MAY BE MADE BY THE TRAFFIC CONTROL PERSON IN CHARGE TO REFLECT FIELD CONDITIONS.
- TRAFFIC CONTROL PLAN IS DESIGNED BASED ON FIGURE 7.5 (WORK ON SHOULDER).
- 7. PRIORITY ACCESS WILL BE GIVEN TO EMERGENCY VEHICLES.
- 8. ALL DIMENSIONS ARE IN METRES.

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TAI	BLE /	A-TA	PER	LENG	THS				
		Regul	atory	Speed	Limit b	efore t	Nork B	egins (iom/h
Taper Types (m)		« 50	60	70	80	90	100	110	120
Merge Taper Length	14	35	55	160	190	210	230	250	2.50
Lane Shift Taper Length	15	30	50	80	100	110	120	130	140
Downstream Taper Length	4	30	30	30	30	30	30	30	30
TCP, Signal, and Shoulder Taper Length (min. 5 devices)	4	S	9	15	15	15	15	15	15
Minimum Tangent Length between Tapers	4	30	60	160	190	210	230	250	280
Run-in Length on Centreline	14	40	50	60	60	70	80	90	100

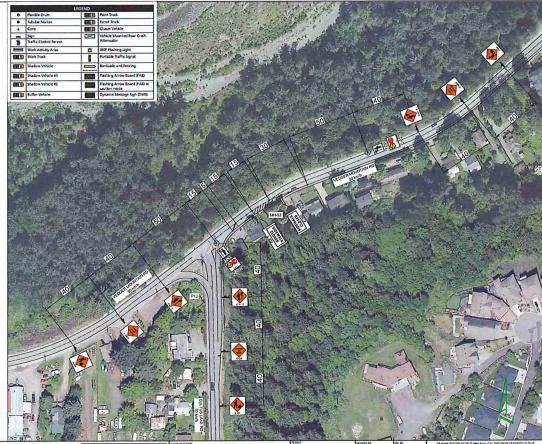
TABLE B	-D	EVICE	SPAC	ING	ENG	H5				
Regulatory Speed Limit before Work Begins (km										
Device Spacing (m)			60	70	80	50	100	110	120	
Construction Sign Spacing	A	40	60	80	100	150	150	200	200	
Buffer Space		30	40	€0	50	110	140	170	200	
Charmelizing Device Spacing for Tapers	٢	10	10	15	15	15	15	15	15	
Channelizing Device Spacing on Curves and Tangents	D	10	10	30	30	40	40	40	50	

- 1. THE WORK REQUIRING THE TRAFFIC CONTROL MEASURE INVOLVES THE PLACING AND SPLICING OF FIBER OPTIC CABLE AT MH-52 LOCATED ON THE SOUTHEATS TISSOE OF VEDDER MOUNTAIN RD (APPROX. SOM NORTHEAST FROM CULTUS LAKE RD). THE DURATION OF USE OF THIS MEASURE WILL BE UNTIL THE WORK IS COMPLETED.
- 2. LANE CLOSURES ARE AS NOTED IN THIS LAYOUT.
- 3. TIMING OF THE WORKS WILL BE FROM 8:30AM TO 4:30 PM.
- LOCATION OF THE WORK ZONE IS AS INDICATED ON THIS PLAN FOR CONSTRUCTION.
- CONSTRUCTION.

 5. THE MEASURES SHOWN IN THIS TRAFFIC MANAGEMENT PLAN IS IN ACCORDANCE TO THE "BCTRAFFIC MANAGEMENT MANUAL FOR WORK ON ROADWAYS (2015 INTERIM)". CHANGES TO THIS LAYOUT MAY BE MADE BY THE TRAFFIC CONTROL PERSON IN CHARGE TO REFLECT FIELD CONDITIONS.
- 6. TRAFFIC CONTROL PLAN IS DESIGNED BASED ON FIGURE 7.8 (SINGLE LANE ALTERNATING) & FIGURE 7.9 (LANE CLOSURE).
- 7. PRIORITY ACCESS WILL BE GIVEN TO EMERGENCY VEHICLES.
- 8. ALL DIMENSIONS ARE IN METRES.

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PROPOSED TRAFFIC CONTROL LAYOUT TO ACCOMMODATE TELECOM CABLE PLACING & SPLICING TELECOM CABLE PLACING & SPLICING MAINTENANCE TO THE SECOND MODERN MAINTEN NO PROJECT MAINTENANCE TO THE SECOND MODERN MODE

REAL THE INTERSECTION OF VEDOUR VIDUATION RD B. CULTUS LAKE RD, OHLLIWADK, 5C



TABLE 8	-D	EVICE	SPAC	ING	ENG	H5			
	Limit b	before Work Segins (km/h)							
Device Spacing (m)	. 50	60	70	60	50	100	110	120	
Construction Sign Spacing	A	40	60	80	100	150	150	200	200
Buffer Space	8	30	40	60	50	110	140	170	200
Channelizing Device Spacing for Tapers	c	10	10	15	15	15	15	15	15
Channelizing Device Spacing on Curves and Tangents	D	10	10	30	30	40	40	40	50

- 1. THE WORK REQUIRING THE TRAFFIC CONTROL MEASURE INVOLVES THE PLACING AND SPLICING OF FIBER OPTIC CABLE FROM POLE PLI LOCATED ON THE WEST SIDE OF CULTUS LAKE RO (APPROX. 33m SOUTH FROM VEDDER MOUNTAIN RO). THE DURATION OF USE OF THIS MEASURE WILL BE UNTIL THE WORK IS COMPLETED.
- 2. LANE CLOSURES ARE AS NOTED IN THIS LAYOUT.
- 3. TIMING OF THE WORKS WILL BE FROM 8:30AM TO 4:30 PM.
- 4. LOCATION OF THE WORK ZONE IS AS INDICATED ON THIS PLAN FOR CONSTRUCTION.
- 5. THE MEASURES SHOWN IN THIS TRAFFIC MANAGEMENT PLAN IS IN ACCORDANCE TO THE "BC TRAFFIC MANAGEMENT MANUAL FOR WORK ON ROADWAYS (2015 INTERIM)". CHANGES TO THIS LAYOUT MAY BE MADE BY THE TRAFFIC CONTROL PERSON IN CHARGE TO REFLECT FIELD CONDITIONS.
- 6. TRAFFIC CONTROL PLAN IS DESIGNED BASED ON FIGURE 7.5 (WORK ON SHOULDER).
- 7. PRIORITY ACCESS WILL BE GIVEN TO EMERGENCY VEHICLES.
- 8. ALL DIMENSIONS ARE IN METRES.

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