Median Crossover for Curb Lane Closure- DWG#001

Legend



C-018-1A

C-029

Delineator

Flashing Arrowboard

Manhole

R-015-L No Left Turn

Sign Stand

Work Area

Manifest

44 x Delineator

8 x Sign Stand

3 x C-001-1

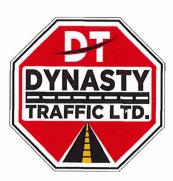
2 x C-029

2 x Flashing Arrowboard

2 x R-015-L No Left Turn

1 x C-018-1A







1) Manhole work in curb lane on two lane road way with center turn lane. Northbound travel lane on Veddar Rd shifted into center lane. Southbound lane unaffected. No left turns thru work zone for north or sound bound traffic.

2) All equipment picked up at end of work day, roadway and sidewalk restored.

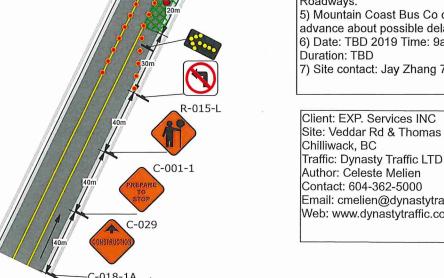
3) 20m work zone, 40m sign spacing, 30m lane shift taper, 35m merge taper, 30m tangent between tapers, 5m termination taper for 50km/h speed zone.

4) All signage & set up in accordance with Traffic Management Manual for Work on Roadways.

5) Mountain Coast Bus Co contacted in advance about possible delays.

6) Date: TBD 2019 Time: 9am-5pm

7) Site contact: Jay Zhang 778-822-6255



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C-004 0 0 0 WORK ACTIVITY OR 0 **AREA PLUS 4-WAY** 0 360° FLASHERS WHEN WORK IS 0 IN PROGRESS B 0 BUFFER VEHICLE w/optional attenuator 0 C-130-R C-130-R C-130-T var. C-004 C-018-1A (optional)

Figure 8.6: Right Lane Closed - Short and Long Duration



R-056-1 varies **PLUS** C-036 4-WAY 360° FLASHERS (optional crash attenuator) C-045-1A min.

Figure 10.2: Continuously Slow-Moving Work - Two-Lane, Two-Way Roadway