



PLACE 3.0KM AERIAL CABLE FROM P1 TO P54 AND P57 TO P60 (TRAFFIC CONTROL FIGURE 3.4.1)

PLACE 100M OF UNDERGROUND CABLE FROM P54 THROUGH MH 379 TO P57 (TRAFFIC CONTROL FIGURE 3.3.2)

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 (1:10)	55 (1:15)	75 (1:20)	90 (1:25)	110 (1:30)
1b Taper Length For Shoulder Work on 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 Tangent Distance Between Tapers	30	60	90	120	150
4 Distance Between Construction Signs	40	60	80	100	150

LEGENDS:

- SIGN STAND
- DELINEATORS
- TCP
- ARROWBOARD TRUCK
- POLE
- REMOVE POLE
- MANHOLE/SERVICE BOX
- NEW AERIAL CABLE
- NEW U/G CABLE

Scope:
- Place overhead and underground fibre cable.

Dates:
- March 20, 2017 – April 07, 2017

Hours:
- 7:00am – 5:00pm

Drawing #:
- RPN423181

Notes:
- All traffic control devices and signs to comply with Latest MOTH Manual Work on Roadway



COMPANY: DIXON NETWORKS CORPORATION

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