

Case 3: Place two Electronic Message Trailers for Northbound & Two For Southbound Traffic To Provide Project Notification Starting Three Days Before Start Of Work & For Duration Of Work. Place 2 - 1.5m x 1.5m Construction Signs With Superintendent 24 hour Contact Information Seven Working Days In Advance Of Start Of Work.

Figure 8.6: Right Lane Closed - Short and Long Duration

Case 1: This layout is for work from Knight Rd to Match Line A-A

Case 2: Work around intersection(s). Arrange layout to suit which lane work activity area is in.

Figure 11.2: Intersection Lane Closure - Two-Lane, Two-Way Roadway with TCPs (Near Side) - Short and Long Duration

TCP to be stationed with crew(s) and/or at active intersections

Match Line A-A

End of Work Zone

Knight Rd

End of Work Zone

Gaetz St

Road Work (From Knight to Match Line A-A):
Use Case 1 & 2

Railway Crossing Detail

Match Line A-A

Railway Work: Use Case 1 & 3
Item #15b - Work 1.5m North of the Northern Rail to 1.5m South of the Southern Rail (60m²).

End of Work Zone

Figure 8.7: Left Lane Closed - Short and Long Duration

Case 3: This layout will be altered for work in/around Railway - Flagging shall be coordinated with Southern Rail of BC to limits shown on Railway Crossing Detail Drawing.

CITY OF CHILLIWACK
2017 ROAD REHABILITATION & SHOULDER PAVING

TRAFFIC MANAGEMENT PLAN
Site 15 - Vedder Rd - Knight Rd to RRR

Drawing No: TMP-016