## PROPOSED TRAFFIC RESOLUTION



Reference: TR 28 - 17

Location: Main Road / Surrey Street - Tawa

Proposal: Roundabout

No Stopping At All Times

Give Way

Information: A new roundabout was suggested as part of the Tawa Town Centre

improvements. Subsequently funding has been concentrated on the town

centre and the roundabout was removed from the scope of works.

The traffic engineering team however considered a roundabout at this intersection would, not only provide a gateway to the town centre, but would also improve road and pedestrian safety at the intersection. There have been a number of crashes involving right turning vehicles from Surrey street to Main Road Tawa. Pedestrian facilities across Main Road have been requested in the past; this route being a connector from the residential area (s) to Tawa Intermediate and to Tawa College. The new roundabout will provide for pedestrians within the approach islands across both main Road and Surrey street.

Traffic resolutions will be required for the no stopping proposed to facilitate all turning movements by vehicles and the larger articulated vehicles on Main Road and to Tawa Junction. Mini -van and tour coach manoeuvres to and from the Baptist church are accommodated with the proposals. Give Ways on Main Road are required.

The timing for planned installation is in the 4th guarter of this financial year and the 1st quarter of the 17/18 financial year.

Parking loss: 8 spaces

**Key Dates:** 

Advertisement in the Dominion Post Newspaper 21 February 2017

Feedback period closes. 10 March 2017

If no objections received report sent to City Strategy

Committee for approval.

13 April 2017

If objections are received, further consultation, amendment/s, or proceed with explanation as

appropriate.

# PROPOSED TRAFFIC RESOLUTION



# **Legal Description:**

Add to Schedule D (No Stopping) of the Traffic Restrictions Schedule

Column One Main Road	Column Two No stopping, at all times	Column Three West side, commencing 52 metres south of its intersection with Victory Crescent (Grid Coordinates X= 1753151.4581m, 5441116.2766m) and extending in a southerly direction following the western kerbline for 69 metres
Main Road	No stopping, at all times	West side, commencing 127 metres south of its intersection with Victory Crescent (Grid Coordinates X= 1753151.4581m, 5441116.2766m) and extending in a southerly direction following the western kerbline for 6 metres
Main Road	No stopping, at all times	West side, commencing 138 metres south of its intersection with Victory Crescent (Grid Coordinates X= 1753151.4581m, 5441116.2766m) and extending in a southerly direction following the western kerbline for 33 metres

Add to Schedule G (Give Way & Stop) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Main Road	Give Way	Northbound traffic, at its
		intersection with Surrey Street
Main Road	Give Way	Southbound traffic, at its
		intersection with Surrey Street

Remove from Schedule D (No Stopping) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Surrey Street	No stopping, at all	South side, commencing 53m
	times	west of its intersection with
		Oxford Street and extending in

## PROPOSED TRAFFIC RESOLUTION



an westerly direction following the southern kerbline for 26 metres

Add to Schedule D (No Stopping) of the Traffic Restrictions Schedule

Column One Column Two Column Three Surrey Street North side, commencing from its No stopping, at all intersection with Main Road times (Grid Coordinates X= 1753133.957m, 5441037.92m) and extending in an easterly direction following the northern kerbline for 24.5 metres Surrey Street No stopping, at all South side, commencing 43m west of its intersection with times Oxford Street (Grid Coordinates X = 1753211.1174m5441008.1679m) and extending in an easterly direction following the northern kerbline for 36

Add to Schedule G (Give Way & Stop) of the Traffic Restrictions Schedule

Column One Column Two Column Three Give Way Westbound traffic. at its Surrey Street intersection with Main Road

Charles Kingsford **Prepared By:** (Principal Traffic Engineer)

Approved By: Steve Spence (Chief Transport Advisor)

13/02/17 Date:

#### **WCC Contact:**

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