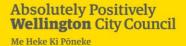
### PROPOSED TRAFFIC RESOLUTION



Reference: TR 77 - 15

Location: **Brook Street** - Thorndon

Proposal: No stopping at all times

#### Information:

Council officers received a request to assist a business along Murphy Street by providing a loading zone for delivery vehicles. The business is situated at the corner with Brook Street which is a short, narrow dead end road. When exiting Brook Street, delivery vehicles are performing an unsafe manoeuvre by reversing onto Murphy Street due the limited carriage width.

Upon site inspection of the two streets, it was found that the rear section of an existing nearby bus stop along Murphy Street can be converted into a loading zone. It is proposed to convert this to a P10 loading zone outside of the bus stop hours. The front section of the bus stop will remain as P60 outside of the bus stop hours.

The new loading zone will also benefit a nearby café and other businesses within the area.

In relation to this site review, additional no stopping lines are now proposed along the northern end of Brook Street to allow safer manoeuvre for vehicles exiting this street.

Net parking loss: 1 – coupon park to no stopping at all times

#### **Key Dates:**

1) Advertisement in the Dominion Post Newspaper

22 September 2015 9 October 2015

19 November 2015

2) Feedback period closes.

If no objections received report sent to Transport & Urban Development Committee for approval. If objections are received, further consultation,

amendment/s, or proceed with explanation as appropriate.

## PROPOSED TRAFFIC RESOLUTION



### **Legal Description:**

Remove from Schedule B (No Stopping Restriction) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Brook Street	No stopping at all times	North side, commencing 17 metres east of its intersection with Murphy Street and extending in an easterly direction following the eastern roadside for 6 metres
Brook Street	No stopping at all times	North side, commencing 17 metres west of its intersection with Murphy Street and extending in an easterly direction following the eastern roadside for 6 metres
Brook Street	No stopping at all times	North side, commencing from its intersection with Murphy Street and extending in an easterly direction following the northern kerbline for 6 metres
Brook Street	No stopping at all times	South side, commencing 20 metres east of its intersection with Murphy Street and extending in an easterly direction following the southern roadside for 6 metres
Brook Street	No stopping at all times	South side, commencing 20 metres west of its intersection with Murphy Street and extending in an easterly direction following the southern roadside for 6 metres

### PROPOSED TRAFFIC RESOLUTION



**Brook Street** 

No stopping at all

times

South side, commencing at its intersection with Murphy Street and extending in an easterly direction following the southern roadside for 9 metres

Add to Schedule B (No Stopping Restriction) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Brook Street	No stopping at all times	North side, commencing at its intersection with Murphy Street and extending in an easterly direction following the northern kerbline for 3 metres
Brook Street	No stopping at all times	North side, commencing 14 metres from its intersection with Murphy Street and extending in an easterly then southerly then westerly direction following the kerblines for 33 metres

Prepared By: Orencio Gueco

Approved By: Steve Spence

Date:

(Area Traffic Engineer)

(Chief Transport Planner)

#### **WCC Contact:**

Orencio Gueco Area Traffic Engineer

Networks - Transport and Waste Operations

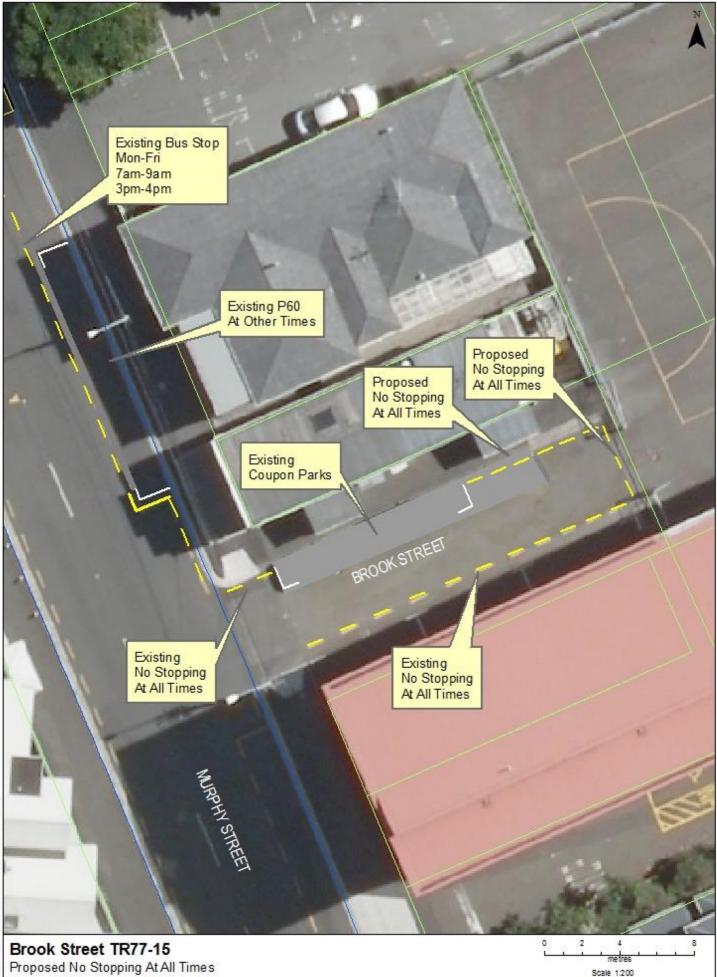
Wellington City Council

101 Wakefield Street / PO Box 2199,

Wellington

Phone: +64 4 803 8287 +64 4 801 3009 Fax:

Email: orencio.gueco@wcc.govt.nz



Properly boundaries, 20m Contours, road names, rail line, address 5 tills goints sourced from Land information NZ. Crown Copyright reserved. Properly boundaries accuracy. After in urban areas, 4/20m in new areas. Census date sourced from Statistics NZ. Postcodes sourced from NZ Post. Assats, contours, water and drainage information shown is approximate and must not be used for detailed engineering design.

Other date has been compiled from a variety of sources and its socuracy may vary, but is generally 4/-1m.

MAP PRODUCED BY: Wellington City Council 101 Wakefield Street WELLINGTON, NZ

ORIGINAL MAP SIZE: A4 AUTHOR: gueco2o DATE: 17/08/2015 REFERENCE:

Absolutely Positively **Wellington** City Council McHele timurk

# FEEDBACK RECEIVED

