Kia ora,

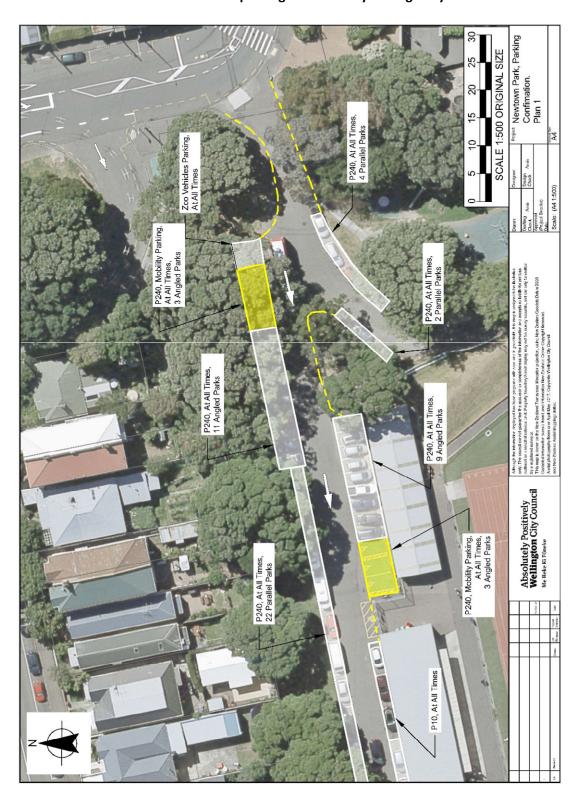
This leaflet is to let you know about a change we are proposing to make in your neighbourhood.

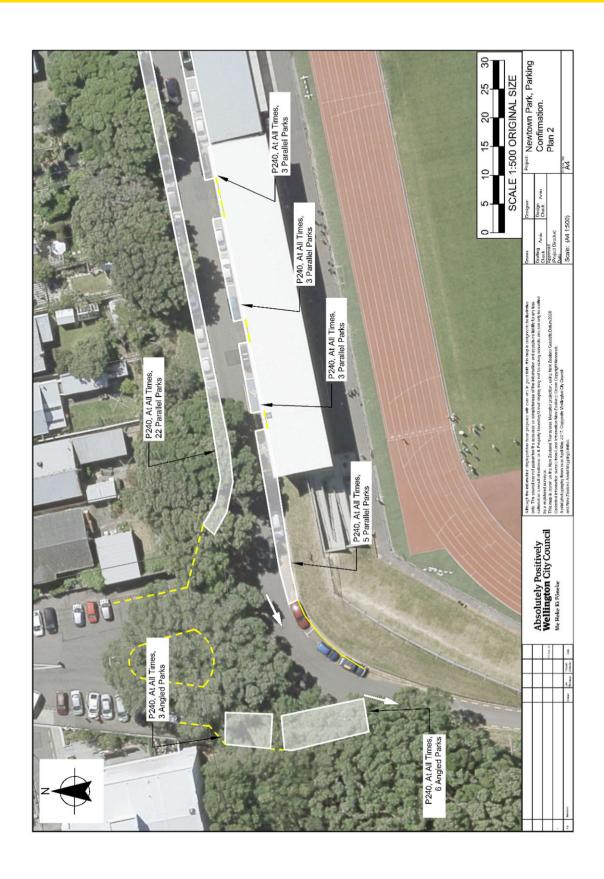
Proposal:

Reference	TR61-21 Newtown Park, Newtown - Proposed P10 time limited parking;
	confirmation of P240 time limited parking and one-way carriageway
What we'd like to do	 Designate three P10, At All Times parking spaces.
	 Designate six P240, At All Times mobility parking spaces.
	 Designate 60 P240, At All Times parking spaces.
	 Confirm 2 existing Zoo parking spaces
	 Confirm a one-way carriageway through the Newtown Park Carpark.
	 Confirm No Stopping restrictions in the Newtown Park Carpark
Why we are proposing the change	 We are proposing this change to enable legitimate users of the
	Newtown park and Wellington Zoo to have improved access to these facilities.
	 Placing legal restrictions on these parks will enable Wellington City
	Council Parking Services to enforce these parks.
Location – where we propose to	Newtown Park, Newtown - north of stadium.
make the change	
Impact	 Improves accessibility for people visiting Newtown Park and Wellington Zoo.
	 Enables Wellington City Council Parking Services to enforce time
	restrictions in this carpark.
	 Net parking impact – conversion of 59 unrestricted parking spaces to 59
	time restricted parking spaces; conversion of six unrestricted mobility
	parks to time restricted mobility parks.
	Pedestrian impact – no change.
How this relates to the parking	Prioritising short stay parking over all day commuter parking.
policy	 Supports access for all – ensures mobility impaired people, older people,
	people who are pregnant, and people with babies can access the city,
	Council facilities, and venues. This will be achieved, in part, through an
	improvement in mobility parking across the city.
Additional Information	To view the legal description for this Traffic Resolution, an electronic
	copy of the report will be available on the Council's website from 9.00am
	Thursday 1 April 2021 at www.wellington.govt.nz/haveyoursay or you
	can call (04) 499 4444 and we will send one out to you.
Feedback	 If you would like to provide us with specific feedback, you can do so by
	filling out an online submission form, downloading a printable
	submission form on www.wellington.govt.nz/haveyoursay or emailing
	us at trfeedback@wcc.govt.nz .

	Please note if you are giving feedback the consultation period opens 9.00am Thursday 1 April 2021 and finishes 5.00pm Friday 16 April 2021. • What we do with your personal information: All submissions (including name, but not contact details) are provided in their entirety to elected members and made available to the public at our office and on our website. Personal information (including contact details) will also be used for the administration of the consultation process including informing you of the outcome of the consultation. All information collected will be held by Wellington City Council, 113 The Terrace, Wellington, with submitters having the right to access and correct personal information.
Next Steps	1. Feedback collated by Monday 19 April 2021.
	The proposal will go to the Regulatory Processes Committee on Tuesday 18 May 2021.
	 If approved, the proposal will be installed within the following 3 months.

Traffic Resolution Plan: TR61-21 Newtown Park, Newtown - Proposed P10 time limited parking; confirmation of P240 time limited parking and one-way carriageway





Legal Description:

<u>Add</u> to Schedule A (Time Limited) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Newtown Park – Car	P240 Maximum, At All	North side, commencing 43 metres west of
Park	Times	its intersection with Daniell Street (Grid
T G/K	Times	Coordinates X= 1,749,322.33m
		Y=5,424,263.24m) and extending in a
		westerly direction, following the northern
		kerb line for 28 metres (11 angled parks)
Newtown Park – Car	P240 Maximum, At All	North side, commencing 71 metres west of
Park	Times	its intersection with Daniell Street (Grid
T G/K	Times	Coordinates X= 1,749,322.33m
		Y=5,424,263.24m) and extending in a
		westerly direction, following the northern
		kerb line for 132 metres (22 angled parks)
Newtown Park – Car	P240 Maximum, At All	South side, commencing 25 metres west of
Park	Times	its intersection with Daniell Street (Grid
ruik	Titles	Coordinates X=1,749,329.73m
		Y=5,424,253.99m) and extending in a
		westerly direction, following the southern
		kerb line for 20 metres (4 parallel parks)
Newtown Park – Car	P240 Maximum, At All	South side, commencing 42 metres west of
Park	Times	its intersection with Daniell Street (Grid
ruik	Titiles	Coordinates X=1,749,329.73m
		Y=5,424,253.99m) and extending in a
		westerly direction, following the southern
		kerb line for 12 metres (2 parallel parks)
Newtown Park – Car	P240 Maximum, At All	South side, commencing 61 metres west of
Park	Times	its intersection with Daniell Street (Grid
Pulk	Tilles	Coordinates X=1,749,329.73m
		Y=5,424,253.99m) and extending in a
		westerly direction, following the southern
		kerb line for 23 metres (9 angled parks)
Nowtown Bark - Car	D10 Maximum At All	South side, commencing 102 metres west
Newtown Park – Car Park	P10 Maximum, At All Times	of its intersection with Daniell Street (Grid
FUIN	THITES	Coordinates X=1,749,329.73m
		Y=5,424,253.99m) and extending in a
		westerly direction, following the southern
		kerb line for 18 metres (3 parallel parks)
Newtown Park – Car	P240 Maximum, At All	South side, commencing 120 metres west
Park	Times	of its intersection with Daniell Street (Grid
FUIN	THITES	Coordinates X=1,749,329.73m
		Y=5,424,253.99m) and extending in a
		, , ,
		westerly direction, following the southern
		kerb line for 18 metres (3 parallel parks)

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Newtown Park – Car	P240 Maximum, At All	South side, commencing 145 metres west
Park	Times	of its intersection with Daniell Street (Grid
		Coordinates X=1,749,329.73m
		Y=5,424,253.99m) and extending in a
		westerly direction, following the southern
		kerb line for 18 metres (3 parallel parks)
Newtown Park – Car	P240 Maximum, At All	South side, commencing 167 metres west
Park	Times	of its intersection with Daniell Street (Grid
		Coordinates X=1,749,329.73m
		Y=5,424,253.99m) and extending in a
		westerly direction, following the southern
		kerb line for 12 metres (2 parallel parks)
Newtown Park – Car	P240 Maximum, At All	South side, commencing 182 metres west
Park	Times	of its intersection with Daniell Street (Grid
		Coordinates X=1,749,329.73m
		Y=5,424,253.99m) and extending in a
		westerly direction, following the southern
		kerb line for 30 metres (5 parallel parks)
Newtown Park – Car	P240 Maximum, At All	West side, commencing 3 metres south of
Park	Times	its intersection with Mansfield Street (Grid
		Coordinates X=1,749,095.37m,
		Y=5,424,228.13m) and extending in a
		southerly direction, following the western
		kerb line for 7.5 metres (3 angled parks)
Newtown Park – Car	P240 Maximum, At All	West side, commencing 3 metres south of
Park	Times	its intersection with Mansfield Street (Grid
		Coordinates X=1,749,095.37m,
		Y=5,424,228.13m) and extending in a
		southerly direction, following the western
		kerb line for 16 metres (6 angled parks)

<u>Add</u> to Schedule B (Class Restricted) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Newtown Park – Car Park	Zoo Vehicles Only, At All Times	North side, commencing 27 metres west of its intersection with Daniell Street (Grid Coordinates X= 1,749,322.33m Y=5,424,263.24m) and extending in a westerly direction, following the northern kerb line for 5 metres (2 angled parks)
Newtown Park – Car Park	Mobility Parking P240 Maximum, At All Time, Displaying an Operation Mobility Permit Only	North side, commencing 32 metres west of its intersection with Daniell Street (Grid Coordinates X= 1,749,322.33m Y=5,424,263.24m) and extending in a westerly direction, following the northern kerb line for 11 metres (3 angled parks)

Newtown Park – Car	Mobility Parking P240	South side, commencing 84 metres west of
Park	Maximum, At All	its intersection with Daniell Street (Grid
	Time, Displaying an	Coordinates X=1,749,329.73m
	Operation Mobility	Y=5,424,253.99m) and extending in a
	Permit Only	westerly direction, following the southern
		kerb line for 10 metres (3 angled parks)

<u>Add</u> to Schedule C (Direction) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Newtown Park – Car Park	One Way	Westbound, from Daniell Street to Mansfield Street

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

Column One	Column Two	Column Three
Newtown Park - Car Park	No Stopping At All Times	North side, commencing from its intersection with Daniell Street (Grid Coordinates X= 1,749,322.33m Y=5,424,263.24m) and extending in a westerly direction, following the northern kerb line for 27 metres
Newtown Park - Car Park	No Stopping At All Times	South side, commencing from its intersection with Daniell Street (Grid Coordinates X=1,749,329.73m Y=5,424,253.99m) and extending in a westerly direction, following the southern kerb line for 25 metres
Newtown Park - Car Park	No Stopping At All Times	South side, commencing 43 metres west of its intersection with Daniell Street (Grid Coordinates X=1,749,329.73m Y=5,424,253.99m) and extending in a westerly direction, following the southern kerb line for 18 metres
Newtown Park - Car Park	No Stopping At All Times	South side, commencing 94 metres west of its intersection with Daniell Street (Grid Coordinates X=1,749,329.73m Y=5,424,253.99m) and extending in a westerly direction, following the southern kerb line for 8 metres

Newtown Park - Car Park Newtown Park - Car	No Stopping At All Times No Stopping At All	South side, commencing 138 metres west of its intersection with Daniell Street (Grid Coordinates X=1,749,329.73m Y=5,424,253.99m) and extending in a westerly direction, following the southern kerb line for 7 metres South side, commencing 163 metres west
Park	Times	of its intersection with Daniell Street (Grid Coordinates X=1,749,329.73m Y=5,424,253.99m) and extending in a westerly direction, following the southern kerb line for 4 metres
Newtown Park - Car Park	No Stopping At All Times	South side, commencing 179 metres west of its intersection with Daniell Street (Grid Coordinates X=1,749,329.73m Y=5,424,253.99m) and extending in a westerly direction, following the southern kerb line for 3 metres
Newtown Park - Car Park	No Stopping At All Times	South side, commencing 212 metres west of its intersection with Daniell Street (Grid Coordinates X=1,749,329.73m Y=5,424,253.99m) and extending in a westerly direction, following the southern kerb line for 17 metres
Newtown Park - Car Park	No Stopping At All Times	West side, commencing 10.5 metres south of its intersection with Mansfield Street (Grid Coordinates X=1,749,095.37m, Y=5,424,228.13m) and extending in a southerly direction, following the western kerb line for 3 metres
Newtown Park - Car Park	No Stopping At All Times	West side, commencing at its intersection with Mansfield Street (Grid Coordinates X=1,749,095.37m, Y=5,424,228.13m) and extending in a southerly direction, following the western kerb line for 4 metres
Newtown Park - Car Park	No Stopping At All Times	East side, commencing at its intersection with Mansfield Street (Grid Coordinates X= 1,749,118.63m, Y=5,424,231.40m) and extending in a south easterly direction, following the eastern kerb line for 11 metres
Mansfield Street	No Stopping At All Times	West side, commencing at its intersection with Newtown Park - Car Park (Grid Coordinates X=1,749,095.37m, Y=5,424,228.13m) and extending in a northerly direction, following the western kerb line for 5 metres

Mansfield Street	No Stopping At All Times	East side, commencing at its intersection with Newtown Park - Car Park (Grid Coordinates X= 1,749,118.63m, Y=5,424,231.40m) and extending in a northerly direction, following the eastern kerb line for 13 metres
Mansfield Street	No Stopping At All Times	Newtown Park entrance island, commencing at its intersection with Newtown Park - Car Park (Grid Coordinates X=1,749,103.30m, Y=5,424,228.93m) and extending in a northerly then southerly direction around the island for 40 metres

Prepared By: Reuben Lovell-Smith (Transport Engineer Assistant)

Approved By: Amin Shahin (Team leader Transport

Engineering)

Date: 19/03/2021