

STRATEGY AND POLICY **COMMITTEE**

MINUTES

THURSDAY 25 NOVEMBER 2010

9.15AM - 10.12AM10.30AM - 11.40AM11.40AM – 1.03PM (PUBLIC EXCLUDED)

> Committee Room 1, **Ground Floor, Council Offices,** 101 Wakefield Street Wellington

PRESENT:

Mayor Wade-Brown	(9.15am – 10.12am, 10.30am – 11.30am, 11.37am –
	11.40am)
Councillor Ahipene-Mercer	(9.15am – 10.12am, 10.30am – 11.40am)
Councillor Best	(9.15am – 10.12am, 10.30am – 11.40am)
Councillor Eagle	(9.15am – 10.12am, 10.30am – 11.40am)
Councillor Foster	(9.15am – 10.12am, 10.30am – 11.40am)
Councillor Gill	(9.15am – 10.12am, 10.30am – 11.40am)
Councillor Lester	(9.15am – 10.12am, 10.30am – 11.40am)
Councillor McKinnon	(9.15am – 10.12am, 10.30am – 11.40am)
Councillor Morrison	(9.15am – 10.12am, 10.31am – 11.40am)
Councillor Pannett	(9.15am – 10.12am, 10.30am – 11.36am, 11.38am –

11.40am)

Councillor Pepperell (9.15am - 10.12am, 10.30am - 11.40am)Councillor Ritchie (9.15am - 10.12am, 10.30am - 11.40am)

APOLOGIES:

Councillor Coughlan (lateness) Councillor Cook

DEMOCRATIC SERVICES OFFICERS IN ATTENDANCE:

Svea Cunliffe-Steel – City Secretary Maleik Edwards - Committee Adviser

251/10P APOLOGIES

(1215/52/IM)

Moved Councillor Foster, seconded Councillor McKinnon, the motion that apologies for absence from Councillor Cook and lateness from Councillor Coughlan be accepted.

RESOLVED:

THAT the Strategy and Policy Committee:

1. Accept apologies from absence from Councillor Cook and apologies for lateness from Councillor Coughlan.

252/10P STATEMENT FROM THE WELLINGTON CITY COUNCIL (1215/52/IM)

NOTED:

On behalf of the Wellington City Council, Councillor Foster as Chair of the Strategy and Policy Committee offered his condolences to those who lost loved ones in the Pike River Mine disaster and led the Committee in observing a minute of silence for those deceased. The Committee agreed that a message of condolence would be sent to the Mayor or Grey District on behalf of the Council.

253/10P PETITION OF ZACHERY WIDENER - EXTEND THE LIQUOR BAN TO BROOKLYN

(1215/52/IM)

(9.18AM - 9.23AM)

NOTED:

Zachery Widener addressed the Committee in support of his petition which requested the extension of the Wellington City Liquor Ban to the suburb of Brooklyn. Mr Widener said that a number of Brooklyn residents and business owners are concerned about the behaviour of intoxicated individuals drinking in Brooklyn. He believed that due to the bans in surrounding areas and parks, individuals have come to Brooklyn to drink in public areas.

Moved Councillor Foster, seconded Councillor Ahipene-Mercer, the substantive motion.

The motion was <u>put</u> and declared <u>CARRIED</u>.

RESOLVED:

THAT the Strategy and Policy Committee:

- 1. Receive the petition and refer it to officers who are monitoring incidents related to the public consumption of alcohol.
- 2. Agree that no further action will be taken and that officers will thank the petitioner for his petition and advise the petitioner that no action is appropriate at this time.

254/10P PETITION OF MARIA VAN DER MEEL – TEST PERRETT'S CORNER FOR BUS CHAOS BEFORE BUSES START TO RUN (1215/52/IM) (9.23AM – 9.28AM)

NOTED:

1. Maria van der Meel and Dennis White addressed the Committee in support of their petition to request the Wellington City Council conduct a physical road test of buses passing each other in the Golden mile, particularly Perretts corner. Maria van der Meel said that she is concerned about potential risks with the bus lanes, considering the size of the turning area around Perretts corner. Mr White said he has extensive experience as a bus driver and is concerned that insufficient space has been provided at these corners for turning bus traffic.

TABLED, Supplementary Information from Maria van der Meel, Reference 254/10P(a).

Moved Councillor Foster, seconded Councillor Pepperell, the substantive motion.

The motion was put and declared CARRIED.

RESOLVED:

THAT the Strategy and Policy Committee:

- 1. Receive the petition.
- 2. Note the Officers advise that a trial will be conducted on Sunday 28th November 2010 and NZTA approval is not required.

255/10P **PUBLIC PARTICIPATION** (1215/52/IM)

NOTED:

Donald McDonald addressed the Committee and provided a slideshow which showed a number of sites that had been vandalised with graffiti. Mr McDonald believed that the Council's response to graffiti was inadequate.

TABLED, Supplementary Information from Donald McDonald, Reference 255/10P(a).

256/10PORAL HEARINGS – TR115/10 BOTANIC GARDENS PAY AND DISPLAY (1215/52/IM) (REPORT 1)

NOTED:

- 1. Grant Richardson and John Chandler representing Wellington Collegians Junior Cricket Club addressed the Committee and said that the proposed traffic resolution would make it difficult for families to come and watch the games. Mr Richardson suggested that a P120 parking limit would be suitable for the needs of the Junior Cricket Club, but that loading zones would not be suitable because once cricket gear is unloaded it would be left unsecured next to the cricket fields.
- 2. Gwenda Sutton addressed the Committee and discussed the Garden Guides who show Cruise Ship visitors around the Wellington Botanic Gardens. Mrs Sutton suggested that concession passes could be issued to the Garden Guides, so that they can still use the car-parks in and around the Gardens. Mrs Sutton also commented that there are insufficient mobility parks around the site.
- 3. David Boldt representing the Wellington Collegians Senior Cricket club addressed the Committee and said that the proposed changes would not only significantly impact the Collegians Senior Cricket Club, but also all visitors to the Gardens. Mr Boldt said that as this would be the only site in the city with weekend parking fees, it would impact upon visitor numbers to the site and also impact senior cricket representatives who would find paying for parking inappropriate. Mr Boldt suggested allocating 12 concession permits for Cricketers at the weekends, as training on weekdays would fit within a P120 limit.

(The meeting adjourned for morning tea at 10.12am.)

(The meeting resumed at 10.30am.)

(Mayor Wade-Brown and Councillors Ahipene-Mercer, Best, Eagle, Foster, Gill, Lester, McKinnon, Pannett, Pepperell and Ritchie were presented when the meeting reconvened.

(Councillor Morrison rejoined the meeting at 10.31am.)

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(9.35AN

- 4. Pauline Swann addressed the Committee and said that currently there are not difficulties with members of the public finding car-parks at the Botanic Gardens, so the proposed resolution is not necessary. Mrs Swann also said that stronger enforcement of the current P120 scheme would be more suitable, rather than metering which is perceived as potentially expanding into the suburbs.
- 5. Priscilla Williams addressed the Committee and said that it is extremely rare not to have car-parks available at the Botanic Gardens and that the enactment of this resolution would not be suitable for a city wanting to promote the Botanic Gardens. Mrs Williams also said that if this traffic resolution was adopted residents parks on Kinrose Street would be difficult for residents to use.
- 6. Kate Fortune representing Friends of Bolton Memorial Park addressed the Committee and said that there were problems with parking currently in and around the Seddon Memorial at lunchtime, which is the main area of concern for the Friends of Bolton Memorial Park.

NOTED:

Please see decision number 261/10P for the rest of this report.

257/10P EXECUTING PERMANENT FOREST SINK COVENANTS FOR TE KOPAHOU AND TAWATAWA RESERVE (10.53AM – 10.54AM)

Report of Zach Rissell – Senior Advisor. (1215/52/IM)

(REPORT 2)

Moved Mayor Wade-Brown, seconded Councillor Ahipene-Mercer, the substantive motion.

The motion was <u>put</u> and declared <u>CARRIED</u>.

RESOLVED:

THAT the Strategy and Policy Committee:

- 1. Receive the information.
- 2. Note that Te Kopahou Station and Tawatawa Reserve were purchased under the Public Works Act 1981.
- 3. Note that on 30 April 2008, Council resolved to apply to put parts of Te Kopahou Station and Tawatawa Reserve into the Permanent Forest Sink Initiative if and when the Council resolves the land transfer issues relating to the Public Works Act 1981.
- 4. Note that officers have received legal advice indicating that the Public Works Act 1981 issues will be resolved through the process of classifying Te Kopahou Station and Tawatawa Reserve as scenic

reserve under section 14 of the Reserves Act, meaning there are no impediments arising from the PWA to these lands being brought under the Permanent Forest Sink Initiative.

- 5. Authorise the Chief Executive to execute Permanent Forest Sink Initiative covenants over Te Kopahou and Tawatawa Reserve.
- 6. Delegate to the Chief Executive all the authority necessary to finalise agreement with the Ministry of Agriculture and Forestry on the Permanent Forest Sink Initiative covenants to be executed.

258/10P ORDER OF BUSINESS

NOTED:

1. The Chair advised that the agenda would be considered as follows:

Report 4 – Quarterly Report (July – September 2010)

Report 5 – Forward Programme

Report 1 – Oral Hearings – TR115/10 Botanic Gardens Pay and Display

Report 3 – Traffic Resolutions

Report 6 – Khandallah Town Hall Upgrade

259/10P QUARTERLY REPORT (JULY-SEPTEMBER 2010) (10.54AM- 11.23AM)

Report of Nicky Blacker – Manager, Financial Accounting. (1215/52/IM) (REPORT 4)

Moved Councillor McKinnon, seconded Councillor Foster, the substantive motion.

The motion was put and declared **CARRIED**.

RESOLVED:

THAT the Strategy and Policy Committee:

1. Receive the information.

260/10P FORWARD PROGRAMME

(11.23AM)

Report of Svea Cunliffe-Steel – City Secretary. (1215/52/IM)

(REPORT 5)

Moved Councillor Foster, seconded Councillor Gill, the substantive motion amended as follows:

- 1. Receive the information.
- 2. Agree the Forward Programme, attached as Appendix One, **as amended.**

2 December 2010		
Lowering Speed Limits in Brooklyn and Kelburn shopping areas	Oral submissions	Transport (SM&S)
Environmental Reference Group	Annual report back to SPC, as provided for in their Terms of Reference	Biodiversity
9 December 2	010	
Alcohol Reform Bill	Consideration of Council submission on the Alcohol Reform Bill	Social
Trafinz Conference	To report back on councillor attendance	Cr. Foster
Botanic Gardens, Pay and Display	To consider report back on consultation	Transport (PT &R)
Submission on the Government's review of RMA discussion papers	To consider the Council's submission	Built Environment
Land Acquisition	To seek approval to recommend to Council the acquisition of a small parcel of land for a service lane	Chair, SPC
Disposal of Property	To seek agreement to disposal of land in the northern suburbs	Chair, SPC
Lowering speed limits in Brooklyn and Kelburn shopping areas	To consider report back on consultation	Transport (SM&S)
Forward Policy Programme 2011/12	To present the policy programme for Councillor agreement	Chair, SPC

The substantive motion as amended was <u>put</u> and declared <u>CARRIED</u>.

RESOLVED:

THAT the Strategy and Policy Committee:

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- 1. Receive the information.
- 2. Agree the Forward Programme, attached as Appendix One, as amended.

261/10P ORAL HEARINGS – TR115/10 BOTANIC GARDENS PAY AND DISPLAY (11.23AM – 11.38AM)

(1215/52/IM) (REPORT 1)

7. Hamish McConnochie addressed the Committee and said that while he supported the proposal to change times at the Skyline restaurant, he believed that the current ParkWise staff with routes in and around the Botanic Gardens could be used to enforce a P120 limit rather than metered parking. Mr McConnochie also discussed the potential differences and problems between the inner city and Botanic Gardens weekend policies. Mr McConnochie also discussed the traffic resolutions for Kingsford Smith Street and said that current construction is causing parking problems for this area, and traffic resolutions are not necessary once construction is completed.

(Mayor Wade-Brown left the meeting at 11.30am.)

(Councillor Pannett left the meeting at 11.36am.)

(Mayor Wade-Brown rejoined the meeting at 11.37am.)

262/10P TRAFFIC RESOLUTIONS

(11.38AM - 11.39AM)

Report of Charles Agate – Traffic Engineer, Transport Network Operation. (1215/52/IM) (REPORT 3)

Moved Councillor Foster, seconded Councillor Best, the substantive motion.

(Councillor Pannett rejoined the meeting at 11.38am.)

The substantive motion was <u>put</u> and declared <u>CARRIED</u>.

RESOLVED:

THAT the Strategy and Policy Committee:

- 1. Receive the information.
- 2. Recommend that the Council approves the following amendments to the Traffic Restrictions, pursuant to the provisions of the Wellington City Council Consolidated Bylaw 2008.

(a) Time limited & Metered parking – Thorndon Quay– Thorndon (TR93-10)

Delete all Schedule A, Schedule B and Schedule F Traffic Restrictions along Thorndon Quay

Add to Schedule A of the Traffic Restrictions Schedule

Column One Thorndon Quay	Column Two P10, Monday to Friday 7:00am – 9:00am.	Column Three East side, following the kerbline 324 metres south of its intersection with Hutt Road (Grid Coordinates x= 1749218.1 m, y= 5430001.8 m), and extending in a southerly direction for 17.5 metres. (3 parallel parking spaces.
Thorndon Quay	P5, Monday to Friday 7:00am - 9:00am.	East side, following the kerbline 450.5 metres south of its intersection with Hutt Road (Grid coordinates $x=1749218.1 \text{ m}, y=5430001.8 \text{ m}),$ and extending in a southerly direction for 17.5 metres. (3 parallel parking spaces)
Thorndon Quay	P5, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am - 6:00pm.	East side, following the kerbline 542.5 metres south of its intersection with Hutt Road (Grid coordinates $x=1749218.1 \text{ m}, y=5430001.8 \text{ m}),$ and extending in a southerly direction for 8.5 metres.
Thorndon Quay	P5, Monday to Sunday 7:00am - 6:00pm.	East side, following the kerbline 624.5 metres south of its intersection with

P5,

(Grid coordinates

Hutt Road

x = 1749218.1 my = 5430001.8 m), and extending in a

southerly direction

for 6 metres.

Northwest side,

Monday to Sunday following the 8:00am - 6:00pm.

kerbline 53.5 metres northeast of its

intersection with Moore Street (Grid coordinates

x = 1749216.8 my = 5429067.3 m),

and extending in a north-easterly

direction for 24

metres.

Thorndon Quay P30.

Thorndon Quay

Monday to Sunday

8:00am - 6:00pm.

Northwest side, following the kerbline 162.5

metres northeast of its intersection with

Moore Street (Grid coordinates x = 1749216.8 m, y = 5429067.3 m), and extending in a north-easterly

metres.

(3 parallel parking

direction for 18.5

spaces)

Add to Schedule B of the Traffic Restrictions Schedule

Column One Thorndon Quay Column Two Bus stop, at all times.

Column Three East side, following

the kerbline 1102.5 metres south of its intersection with Hutt Road (Grid coordinates x = 1749218.1 m, y = 5430001.8 m), and extending in a

south-westerly direction for 19 metres.

Thorndon QuayBus stop, East side, following at all times. the kerbline 1285.5

metres south of its intersection with

Hutt Road

(Grid coordinates x = 1749218.1 m, y = 5430001.8 m), and extending in a southerly direction

for 23 metres

Thorndon Quay

Bus stop, East side, following at all times. the kerbline 1314.5

the kerbline 1314.5 metres south of its intersection with Hutt Road

Hull Road (Grid coordinates x = 1749218.1 m,y = 5430001.8 m,

and extending in a south-westerly direction for 23

metres.

Thorndon Quay

Bus stop,

at all times.

East side, following
the kerbline 215.5

the kerbline 215.5 metres south of its intersection with

Hutt Road

(Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a southerly direction

for 17 metres.

Thorndon Quay Bus stop, East side, following at all times. the kerbline 29.5

the kerbline 29.5 metres south of its intersection with

Hutt Road

(Grid coordinates x = 1749218.1 m, y = 5430001.8 m), and extending in a southerly direction

for 16 metres.

Thorndon Quay Bus stop, East side, following

at all times. the kerbline 425 metres south of its

intersection with Hutt Road (Grid coordinates x = 1749218.1 m, y = 5430001.8 m), and extending in a southerly direction for 16.5 metres. Thorndon Quay Bus stop, East side, following at all times. the kerbline 774 metres south of its intersection with Hutt Road (Grid coordinates x = 1749218.1 m, y = 5430001.8 m), and extending in a southerly direction for 13 metres. Thorndon Quay Bus stop, Northwest side, at all times. following the kerbline 18.5 metres northeast of its intersection with Moore Street (Grid coordinates x = 1749216.8 my = 5429067.3 m), and extending in a north-easterly direction for 17 metres. Thorndon Quay Bus stop, West side, following at all times. the kerbline 12 metres north of its intersection with Davis Street (Grid coordinates x = 1749377.0 my = 5429242.3 mand extending in a northerly direction for 17 metres. Thorndon Quay West side, following Bus stop, at all times. the kerbline 330.5 metres north of its intersection with Davis Street (Grid coordinates x = 1749377.0 m

		y= 5429242.3 m), and extending in a northerly direction for 13 metres.
Thorndon Quay	Bus stop, at all times.	West side, following the kerbline 545.5 metres north of its intersection with Davis Street (Grid coordinates $x=1749377.0 \text{ m}, y=5429242.3 \text{ m}),$ and extending in a northerly direction for 20 metres.
Thorndon Quay	Loading zone - goods vehicles and authorised vehicles only, Monday to Sunday 8:00am - 6:00pm.	East side, following the kerbline 410.5 metres south of its intersection with Hutt Road (Grid coordinates $x=1749218.1 \text{ m}, y=5430001.8 \text{ m}),$ and extending in a southerly direction for 14.5 metres.
Thorndon Quay	Loading zone - goods vehicles and authorised vehicles only, P15, Monday to Friday 8:00am - 6:00pm, Saturday 8:00am - 6:00pm.	East side, following the kerbline 490.5 metres south of its intersection with Hutt Road (Grid coordinates $x=1749218.1 \text{ m}, y=5430001.8 \text{ m}),$ and extending in a southerly direction for 5.5 metres.
Thorndon Quay	Loading zone - goods vehicles and authorised vehicles only, P15, Monday to Friday 9:00am - 6:00pm, Saturday 8:00am - 6:00pm.	East side, following the kerbline 505 metres south of its intersection with Hutt Road (Grid coordinates $x=1749218.1 \text{ m}, y=5430001.8 \text{ m}),$ and extending in a southerly direction for 9 metres.
Thorndon Quay	Motorcycle parking, at all	West side, following the kerbline 174

times.

metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m,y=5429242.3 m)and extending in a northerly direction for 5 metres.

Thorndon Quay

Motorcycle parking, at all times.

West side, following the kerbline 319 metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m, y=5429242.3 m), and extending in a northerly direction for 5 metres.

Thorndon Quay

Motorcycle parking, at all times.

following the kerbline 24.5 metres southwest of its intersection with Moore Street (Grid coordinates x=1749211.1 m, y=5429067.0 m), and extending in a south-westerly direction for 10 metres.

Northwest side,

Thorndon Quay

WCC Drainage vehicles parking, at all times.

the kerbline 1037.0 metres south of its intersection with Hutt Road (Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a south-westerly

East side, following

direction for 13

metres.

Thorndon Quay

WCC Drainage vehicles parking, at all times. East side, following the kerbline 239.5 metres south of its intersection with Thorndon Quay

WCC Drainage vehicles parking, at all times.

(Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a southerly direction for 12 metres. East side, following

Hutt Road

the kerbline 621.5
metres south of its
intersection with
Hutt Road
(Grid coordinates
x= 1749218.1 m,
y= 5430001.8 m),
and extending in a
southerly direction
for 3 metres.
Fast side, following

Thorndon Quay

WCC Drainage vehicles parking, at all times. East side, following the kerbline 624.5 metres south of its intersection with Hutt Road (Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a southerly direction for 6 metres.

Thorndon Quay

WCC Drainage vehicles parking, at all times.

West side, following the kerbline 698 metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m, y=5429242.3 m), and extending in a northerly direction for 23 metres.

Add to Schedule F of the Traffic Restrictions Schedule

Column One Column Two Column Three Thorndon Quay Metered parking, East side, following the kerbline 53 P120 Maximum, Monday to Friday metres south of its 9:00am - 6:00pm, intersection with Hutt Road Saturday to Sunday 8:00am -(Grid coordinates

6:00pm. x = 1749218.1 my = 5430001.8 m), and extending in a southerly direction for 10 metres. (2 parallel parking spaces) Metered parking, Thorndon Quay East side, following P120 Maximum, the kerbline 94 Monday to Friday metres south of its 9:00am - 6:00pm, intersection with Saturday to Hutt Road Sunday 8:00am -(Grid coordinates 6:00pm. x = 1749218.1 my = 5430001.8 m), and extending in a southerly direction for 12 metres. (2 parallel parking spaces) Thorndon Quay Metered parking, East side, following P120 Maximum, the kerbline 112.5 *Monday to Friday* metres south of its 9:00am - 6:00pm, intersection with Saturday to Hutt Road Sunday 8:00am -(Grid coordinates 6:00pm. x = 1749218.1 my = 5430001.8 m), and extending in a southerly direction for 12 metres. (2 parallel parking spaces) Thorndon Quay Metered parking, East side, following P120 Maximum, the kerbline 130 *Monday to Friday* metres south of its 9:00am - 6:00pm, intersection with Saturday to Hutt Road Sunday 8:00am -(Grid coordinates 6:00pm. x = 1749218.1 my = 5430001.8 m), and extending in a southerly direction for 31 metres. (5 parallel parking spaces) Thorndon Quay Metered parking, East side, following P120 Maximum, the kerbline 169.5

Monday to Friday

metres south of its

9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm.

intersection with Hutt Road (Grid coordinates x = 1749218.1 my = 5430001.8 m), and extending in a southerly direction for 39 metres. (7 parallel parking

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm.

the kerbline 258.5 metres south of its intersection with Hutt Road (Grid coordinates x = 1749218.1 m, y = 5430001.8 m), and extending in a

East side, following

southerly direction for 28 metres. (5 parallel parking

spaces)

Thorndon Quay

Metered parking, P120 Maximum. Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm.

East side, following the kerbline 295.5 metres south of its intersection with Hutt Road (Grid coordinates x = 1749218.1 my = 5430001.8 m), and extending in a southerly direction

for 45 metres. (10 angle & 3 parallel parking

East side, following

the kerbline 350

metres south of its

intersection with

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm.

Hutt Road

(Grid coordinates x = 1749218.1 m, y = 5430001.8 m), and extending in a southerly direction for 22.5 metres. (8 angle parking

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm. East side, following the kerbline 383.5 metres south of its intersection with Hutt Road (Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a southerly direction for 7.5 metres. (2 angle parking spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm.

the kerbline 450.5 metres south of its intersection with Hutt Road (Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a southerly direction for 17.5 metres. (3 parallel parking spaces)

East side, following

the kerbline 522

East side, following

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm.

metres south of its intersection with Hutt Road (Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a southerly direction for 4.5 metres. (2 angle parking spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm. spaces)
East side, following
the kerbline 551
metres south of its
intersection with
Hutt Road
(Grid coordinates
x= 1749218.1 m,
y= 5430001.8 m),
and extending in a
southerly direction
for 22.5 metres.

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm. (8 angle parking spaces)

East side, following the kerbline 585 metres south of its intersection with Hutt Road

(Grid coordinates x = 1749218.1 m, y = 5430001.8 m), and extending in a southerly direction for 8 metres. (3 angle parking

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm. East side, following the kerbline 608 metres south of its intersection with Hutt Road (Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a southerly direction for 13.5 metres. (5 angle parking

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Friday 9:00am - 6:00pm, Saturday to Sunday 8:00am -6:00pm. East side, following the kerbline 642.5 metres south of its intersection with Hutt Road (Grid coordinates x=1749218.1 m, y=5430001.8 m), and extending in a

southerly direction for 20.5 metres. (7 angle parking

spaces)

Thorndon Quay

Metered parking, P10 Hours Maximum, Monday to Thursday 9:00am -6:00pm, Friday 9:00am - 8:00pm, East side, following the kerbline 672.5 metres south of its intersection with Hutt Road (Grid coordinates

9:00am - 8:00pm, x = 1749218.1 m,Saturday y = 5430001.8 m,

8:00am - 6:00pm. and extending in a southerly direction for 21 metres. (7 angle parking spaces) Thorndon Quay Metered parking, East side, following P10 Hours the kerbline 705.5 Maximum. metres south of its Monday to intersection with Thursday 9:00am -Hutt Road 6:00pm, Friday (Grid coordinates 9:00am - 8:00pm, x = 1749218.1 mSaturday y = 5430001.8 m), 8:00am - 6:00pm. and extending in a southerly direction for 32.5 metres. (11 angle parking spaces) Thorndon Quay Metered parking, East side, following P10 Hours the kerbline 749 Maximum. metres south of its Monday to intersection with Thursday 9:00am -Hutt Road 6:00pm, Friday (Grid coordinates 9:00am - 8:00pm, x = 1749218.1 m. Saturday y = 5430001.8 m), 8:00am - 6:00pm. and extending in a southerly direction for 20.5 metres. (8 angle parking spaces) Thorndon Quay Metered parking, East side, following P10 Hours the kerbline 809.5 Maximum, metres south of its Monday to intersection with Thursday 9:00am -Hutt Road 6:00pm, Friday (Grid coordinates 9:00am - 8:00pm, x = 1749218.1 mSaturday y = 5430001.8 m), 8:00am - 6:00pm. and extending in a southerly direction for 8.5 metres. (4 angle parking spaces) Thorndon Quay Metered parking, East side, following P10 Hours the kerbline 834.5 Maximum. metres south of its Monday to intersection with Thursday 9:00am -Hutt Road

6:00pm, Friday (Grid coordinates 9:00am - 8:00pm, x = 1749218.1 m, Saturday y = 5430001.8 m), 8:00am - 6:00pm. and extending initially in a southerly direction, and then following the direction of the kerbline for a total of 158 metres. (52 angle parking spaces) Thorndon Quay Metered parking, East side, following P10 Hours the kerbline 1004.5 Maximum, metres south of its Monday to intersection with Thursday 9:00am -Hutt Road 6:00pm, Friday (Grid coordinates 9:00am - 8:00pm, x = 1749218.1 mSaturday y = 5430001.8 m), 8:00am - 6:00pm. and extending in a south-westerly direction for 32.5 metres. (11 angle parking spaces) Metered parking, East side, following Thorndon Quay P10 Hours the kerbline 1051.0 Maximum, metres south of its intersection with Monday to Thursday 9:00am -Hutt Road 6:00pm, Friday (Grid coordinates 9:00am - 8:00pm, x = 1749218.1 mSaturday y = 5430001.8 m), 8:00am - 6:00pm. and extending in a south-westerly direction for 20.5 metres. (7 angle parking spaces) Thorndon Quay Metered parking, East side, following P120 Maximum, the kerbline 1121.5 Monday to Friday metres south of its 9:00am - 6:00pm, intersection with Saturday to Hutt Road Sunday 8:00am -(Grid coordinates 6:00pm. x = 1749218.1 my = 5430001.8 m), and extending in a south-westerly

direction for 82 metres. (14 parallel parking spaces) Thorndon Quay Metered parking, East side, following P120 Maximum, the kerbline 1213.5 *Monday to Friday* metres south of its 9:00am - 6:00pm, intersection with Saturday to Hutt Road Sunday 8:00am -(Grid coordinates 6:00pm. x = 1749218.1 my = 5430001.8 m), and extending in a southerly direction for 64 metres. (11 parallel parking spaces) Thorndon Quay Metered parking, Northwest side, P120 Maximum, following the Monday to Sunday kerbline 6 metres 8:00am - 6:00pm. northeast of its intersection with Moore Street (Grid coordinates x = 1749216.8 m. y = 5429067.3 m), and extending in a north-easterly direction for 12.5 metres. (2 parallel parking spaces) Thorndon Quay Metered parking, Northwest side, P120 Maximum, following the Monday to Sunday kerbline 34.5 metres 8:00am - 6:00pm. southwest of its intersection with Moore Street (Grid coordinates x = 1749211.1 m, y = 5429067.0 m), and extending in a south-westerly direction for 35.5 metres. (6 parallel parking spaces) Thorndon Quay Metered parking, Northwest side, following the P120 Maximum, *Monday to Sunday* kerbline 77 metres

8:00am - 6:00pm.

southwest of its intersection with Moore Street (Grid coordinates x = 1749211.1 m, y = 5429067.0 m), and extending in a *south-westerly* direction for 22.5 metres.

(4 parallel parking

spaces)

Metered parking,

P120 Maximum, *Monday to Sunday* 8:00am - 6:00pm.

Northwest side, following the kerbline 86.5 metres

northeast of its intersection with Moore Street (Grid coordinates x = 1749216.8 m, y = 5429067.3 m), and extending in a north-easterly direction for 16

metres.

(3 parallel parking

spaces)

Thorndon Quay Metered parking,

P120 Maximum, Monday to Sunday 8:00am - 6:00pm.

Northwest side, following the kerbline 122 metres northeast of its

intersection with Moore Street (Grid coordinates x = 1749216.8 my = 5429067.3 m), and extending in a *north-easterly* direction for 10

metres.

(2 parallel parking

spaces)

Thorndon Quay Metered parking,

> P120 Maximum, Monday to Sunday 8:00am - 6:00pm.

Northwest side, following the kerbline 181 metres northeast of its intersection with Moore Street

(Grid coordinates x = 1749216.8 m

Thorndon Quay

y = 5429067.3 m), and extending in a north-easterly direction for 34.5 metres. (6 parallel parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 110.5 Monday to Sunday metres southwest of 8:00am - 6:00pm. its intersection with Moore Street (Grid coordinates x = 1749211.1 my = 5429067.0 m), and extending in a southerly direction for 9 metres. (2 parallel parking spaces. Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 126.5 *Monday to Sunday* metres southwest of 8:00am - 6:00pm. its intersection with Moore Street (Grid coordinates x = 1749211.1 my = 5429067.0 m), and extending in a southerly direction for 35 metres. (6 parallel parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 176.5 Monday to Sunday metres southwest of 8:00am - 6:00pm. its intersection with Moore Street (Grid coordinates x = 1749211.1 my = 5429067.0 m), and extending in a southerly direction for 27 metres. (5 parallel parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 29 *Monday to Sunday* metres north of its 8:00am - 6:00pm. intersection with

Thorndon Quay	Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.	Davis Street (Grid coordinates x= 1749377.0 m, y= 5429242.3 m) and extending in a northerly direction for 18.5 metres. (3 parallel parking spaces) West side, following the kerbline 56.5 metres north of its intersection with Davis Street (Grid coordinates x= 1749377.0 m, y= 5429242.3 m) and extending in a northerly direction for 5 metres. (1 parallel parking space)
Thorndon Quay	Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.	West side, following the kerbline 68 metres north of its intersection with Davis Street (Grid coordinates x= 1749377.0 m, y= 5429242.3 m) and extending in a northerly direction for 5 metres. (1 parallel parking
Thorndon Quay	Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.	space) West side, following the kerbline 105 metres north of its intersection with Davis Street (Grid coordinates x= 1749377.0 m, y= 5429242.3 m) and extending in a northerly direction for 9.5 metres. (2 parallel parking
Thorndon Quay	Metered parking, P120 Maximum,	spaces) West side, following the kerbline 119.5

Monday to Sunday 8:00am - 6:00pm.

metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m, y=5429242.3 m) and extending in a northerly direction for 5 metres. (1 parallel parking space)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.

the kerbline 138.5
metres north of its
intersection with
Davis Street
(Grid coordinates
x= 1749377.0 m,
y= 5429242.3 m)
and extending in a
northerly direction
for 12 metres.
(4 angled parking

West side, following

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.

metres north of its intersection with Davis Street (Grid coordinates x = 1749377.0 m,y = 5429242.3 m)and extending in a northerly direction for 10 metres. (4 angled parking

West side, following

the kerbline 158.5

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.

West side, following the kerbline 202.5 metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m, y=5429242.3 m) and extending in a northerly direction for 18 metres. (6 angled parking

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.

West side, following the kerbline 228 metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m, y=5429242.3 m) and extending in a northerly direction for 20 metres. (8 angled parking spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.

West side, following the kerbline 260 metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m, y=5429242.3 m) and extending in a northerly direction for 36.5 metres. (13 angled parking

spaces)

Thorndon Quay

Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm.

the kerbline 305
metres north of its
intersection with
Davis Street
(Grid coordinates
x= 1749377.0 m,
y= 5429242.3 m),
and extending in a
northerly direction
for 14 metres.
(5 angled parking
spaces)

West side, following

Thorndon Quay

Metered parking, P120 Maximum, Monday to Sunday 8:00am - 6:00pm. West side, following the kerbline 356.5 metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m, y=5429242.3 m), and extending in a northerly direction for 11.5 metres.

(2 parallel parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 376 Monday to Sunday metres north of its 8:00am - 6:00pm. intersection with Davis Street (Grid coordinates x = 1749377.0 my = 5429242.3 mand extending in a northerly direction for 17 metres. (6 angled parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 399.5 *Monday to Sunday* metres north of its 8:00am - 6:00pm. intersection with Davis Street (Grid coordinates x = 1749377.0 my = 5429242.3 mand extending in a northerly direction for 18.5 metres. (6 angled parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 425.5 *Monday to Sunday* metres north of its 8:00am - 6:00pm. intersection with Davis Street (Grid coordinates x = 1749377.0 my = 5429242.3 m), and extending in a northerly direction for 5 metres. (2 angled parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 440.5 *Monday to Sunday* metres north of its 8:00am - 6:00pm. intersection with Davis Street (Grid coordinates x = 1749377.0 my = 5429242.3 m),

and extending in a

northerly direction for 19 metres. (6 angled parking spaces) West side, following Thorndon Quay Metered parking, P120 Maximum, the kerbline 466 *Monday to Sunday* metres north of its 8:00am - 6:00pm. intersection with Davis Street (Grid coordinates x = 1749377.0 my = 5429242.3 m), and extending in a northerly direction for 6 metres. (2 angled parking spaces) Thorndon Quay Metered parking, West side, following the kerbline 479 P120 Maximum, Monday to Sunday metres north of its 8:00am - 6:00pm. intersection with Davis Street (Grid coordinates x = 1749377.0 my = 5429242.3 mand extending in a northerly direction for 25.5 metres. (9 angled parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum, the kerbline 505.5 Monday to Sunday metres north of its 8:00am - 6:00pm. intersection with Davis Street (Grid coordinates x = 1749377.0 m. y = 5429242.3 mand extending in a northerly direction for 33 metres. (11 angled parking spaces) Thorndon Quay Metered parking, West side, following P120 Maximum. the kerbline 577 *Monday to Sunday* metres north of its 8:00am - 6:00pm. intersection with Davis Street (Grid coordinates x = 1749377.0 m

y= 5429242.3 m), and extending in a northerly direction for 121 metres.

Thorndon Quay

Metered parking, P10 Hours Maximum, Monday to Thursday 8:00am -6:00pm, Friday 8:00am - 8:00pm, Saturday 8:00am - 6:00pm.

West side, following the kerbline 726 metres north of its intersection with Davis Street (Grid coordinates x=1749377.0 m, y=5429242.3 m), and extending in a northerly direction for 58 metres. (19 angle parking

spaces)

Add to Schedule H of the Traffic Restrictions Schedule

Column One Thorndon Quay	Column Two Pedestrian crossing.	Column Three East side, following the kerbline 441.5 metres south of its intersection with Hutt Road (Grid Coordinates x= 1749218.1 m, y= 5430001.8 m).
Thorndon Quay	Pedestrian crossing.	West side, following the kerbline 237 metres northeast of its intersection with Moore Street (Grid coordinates x= 1749216.8 m, y= 5429067.3 m).
Thorndon Quay	Pedestrian crossing.	Northwest side, following the kerbline 8.5 metres of its intersection with Moore Street (Grid coordinates x= 1749211.1 m, y= 5429067.0 m).

(b) Time limited P10 – Kinghorne Street– Strathmore (TR102-10)

Add to Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One Kinghorne Street	Column Two P10,	Column Three
Minghorne Sureer	Monday to Friday 8:00am – 9:00am 12:45pm - 2:45pm during school terms.	South side, commencing 42 metres west of its prolongation of the eastern kerbline of Glamis Avenue (Grid coordinates x= 1752430.8 m, y= 5423285.4 m), extending in a westerly direction following the southern kerbline for 11 metres.

(c) Time limited (P15) & Resident parking – Adelaide Road– Newtown (TR103-10)

Add to Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Adelaide Road	P15,	East side,
	Monday to	commencing 52
	Saturday	metres south of its
	8:00am –	intersection with
	6:00pm.	Riddiford Street
	•	(Grid coordinates
		x = 1748829.3 m
		y = 5425588.0 m), and
		extending in a
		southerly direction
		following the eastern
		kerbline for 10.5
		metres.

 $\begin{tabular}{ll} Add to Schedule E (Residents Parking) of the Traffic Restrictions \\ Schedule \end{tabular}$

Column One	Column Two	Column Three
Adelaide Road	Resident	East side,
	parking -	commencing 62.5
	displaying an	metres south of its
	authorised	intersection with
	resident vehicle	Riddiford Street

parking permit only, at all times.

(Grid coordinates x = 1748829.3 my = 5425588.0 m),

and extending in a southerly direction following the eastern kerbline for 11.5

metres.

(d) Class restricted (Tour bus stop) – Aitken Street– Thorndon (TR104-10)

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

Column One Aitken Street Column Two No stopping, at all times.

Column Three North side. commencing 5.5 metres east of its

intersection with Molesworth Street (Grid Coordinates *X*=2658913.372992

Y=5990689.297532 *m*) and extending in an easterly direction following the kerbline for 15.5 metres.

Delete from Schedule F (Metered Parking) of the Traffic Restrictions Schedule

Column One Aitken Street

Column Two Column Three Metered *North side,* parking, commencing 21 P120 metres east of its Maximum, intersection with Monday to Molesworth Street *Thursday* (Grid coordinates 8:00am x = 1748891.7 m6:00pm, y = 5428977.1 m), Friday and extending in an 8:00am easterly direction 8:00pm, following the Saturday and kerbline for 48 Sunday metres. (8 parallel 8:00 - 6:00pm. carparks)

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

Column One Column Two Column Three Aitken Street No stopping, North side, at all times. commencing 5.5 metres east of its intersection with Molesworth Street (Grid coordinates x = 1748891.7 m, y = 5428977.1 m), and extending in an easterly direction following the kerbline for 8.5

Add to Schedule B (Restricted Parking) of the Traffic Restrictions Schedule

metres.

Column One Aitken Street	Column Two Tour bus stop, Monday to Sunday 9:00am	Column Three North side, commencing 14 metres east of its
	– 6:00pm.	intersection with Molesworth Street (Grid coordinates $x = 1748891.7 \text{ m}, y = 5428977.1 \text{ m}),$ and extending in an easterly direction following the kerbline for 12 metres.

Add to Schedule F (Metered Parking) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Aitken Street	Metered	North side,
	parking,	commencing 26
	P120	metres east of its
	Maximum,	intersection with
	Monday to	Molesworth Street
	Thursday	(Grid coordinates
	8:00am -	x = 1748891.7 m,
	6:00pm, Friday	y = 5428977.1 m),
	8:00am -	and extending in an
	8:00pm,	easterly direction

Saturday and following the Sunday kerbline for 43 8:00am - metres.

6:00pm.

(e) Time limited (P60) & No stopping at all times – Elizabeth Street– Mt Victoria (TR107-10)

Delete from Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One Column Two Column Three Elizabeth Street P15, South side, Monday to commencing 7.5 Saturday 8:00 metres west of its am - 6:00pm. intersection with Moncrieff Street and extending in a westerly direction following the southern kerbline for 27 metres.

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

Column One Column Two Column Three Elizabeth Street No stopping, South side, at all times. commencing 4 metres south of its intersection with Moncrieff Street and extending in a westerly direction *following the* southern kerbline for 3.5 metres.

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

Column OneColumn TwoColumn ThreeElizabeth StreetNo stopping,
at all times.South side,
commencing from its
intersection with
Moncrieff Street
(Grid coordinates
x=1749419.8 m,
y=5426819.1 m),
and extending in a

westerly direction following the southern kerbline for 12.5 metres.

5.5 metres.

Add to Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Elizabeth Street	P30,	South side,
	Monday to	commencing 12.5
	Sunday 8:00am	metres west of its
	– 6:00рт.	intersection with
		Moncrieff Street
		(Grid coordinates
		x = 1749419.8 m,
		y = 5426819.1 m),
		and extending in a
		westerly direction
		following the
		southern kerbline for

Add to Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Elizabeth Street	P60,	South side,
	Monday to	commencing 18
	Saturday	metres west of its
	8:00am –	intersection with
	6:00pm.	Moncrieff Street
		(Grid coordinates
		x=1749419.8 m,
		$y = 5426819.1 \ m),$
		and extending in a
		westerly direction
		following the
		southern kerbline for
		17.5 metres.

(f) Time limited (P60) & No stopping at all times – Kingsford Smith Street– Rongotai (TR108-10)

Add to Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Kingsford Smith Street	P120,	West side,
	Monday to	commencing 25.5

Saturday 8:00am – 6:00pm. metres north of its intersection with Lyall Parade (Grid coordinates x=1750644.9 m, y=5423271.6 m), extending in a northerly direction following the western kerbline for 27.5

metres.

Kingsford Smith Street

P60, Monday to Saturday 8:00am – 6:00pm. West side, commencing 118 metres north of its intersection with Lyall Parade (Grid coordinates x= 1750644.9 m, y= 5423271.6 m), extending in a northerly direction following the western

kerbline for 20 metres.

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

Column One Kingsford Smith Street

Column Two *No stopping, at all times.*

Column Three West side,

commencing 52.5
metres north of its
intersection with
Lyall Parade
(Grid coordinates
x= 1750644.9 m,
y= 5423271.6 m),
extending in a
northerly direction
following the western
kerbline for 8.5

metres.

Kingsford Smith Street

No stopping, at all times.

West side, commencing 101.5

metres north of its intersection with Lyall Parade (Grid coordinates x = 1750644.9 m,y = 5423271.6 m,

extending in a northerly direction following the western kerbline for 16.5 metres.

of 478.5 metres.

(g) Time limited (P10) – Bowen Street– Lambton (TR109-10)

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

Column One Column Two Column Three **Bowen Street** Clearway, South side, commencing 29 Monday to Friday 4:00pm metres west of its -6:00pm. intersection with The Terrace (Grid Coordinates *X*=2658717.419746 *Y*=5990477.344501 *m)* and extending initially in a westerly direction, and then following the direction of the kerbline for a total

Add to Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One Bowen Street	Column Two P10, Monday to Sunday 8:00am – 6:00pm.	Column Three South side, commencing 29 metres west of its intersection with The Terrace (Grid coordinates x= 1748696.9 m, y= 5428766.8 m), and extending in a westerly direction following the kerbline for 17 metres. (3 parallel parking
		spaces)

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

Column One Bowen Street Column Two Clearway, Monday to Friday 4:00pm – 6:00pm. Column Three South side, commencing 46 metres west of its intersection with The Terrace (Grid coordinates x = 1748696.9 my = 5428766.8 m), and extending initially in a westerly direction, and then following the direction of the kerbline for a total of 461.5 metres.

(h) Time limited (P5) & No stopping at all times - Pipitea Street— Thorndon (TR114-10)

Delete from Schedule B (Restricted Parking) of the Traffic Restrictions Schedule

Column One Pipitea Street Column Two Bus Stop 8am to 9am

Column Three
North side,
commencing 33
metres east of its
intersection with
Murphy Street
(Grid Coordinates
X=2659085.88924
m,
Y=5990844.492907
m) and extending in
an easterly direction
following the kerbline
for 20 metres.

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

Column One Pipitea Street Column Two
No Stopping,
At All Times.

Column Three North side, commencing 5 metres east of its intersection with Murphy Street

(Grid Coordinates X=2659085.88924 *Y*=5990844.492907 *m*) and extending in an easterly direction following the kerbline for 28 metres. Pipitea Street No Stopping, North side, At All Times. commencing 53 metres east of its intersection with Murphy Street (Grid Coordinates X=2659085.88924 *Y*=5990844.492907 m) and extending in an easterly direction following the *kerbline for 7.5* metres. Pipitea Street No Stopping, North side, At All Times. commencing 65.5 metres east of its intersection with Murphy Street (Grid Coordinates X=2659085.88924 *Y*=5990844.492907 m) and extending in an easterly direction following the kerbline for 10 metres. Pipitea Street No Stopping, North side, At All Times. commencing 90 metres east of its intersection with Murphy Street (Grid Coordinates X=2659085.88924 *Y*=5990844.492907 *m*) and extending in an easterly direction following the kerbline up to

Pipitea Street

No Stopping, At All Times. pedestrian crossing for 20.5 metres. South side,

commencing 29.5
metres west of its
intersection with
Moturoa Street
(Grid Coordinates
X=2659199.468749

т,

Y=5990830.926242 m) and extending in a westerly direction following the kerbline for 12.5

metres.

Pipitea Street

No Stopping, At All Times. South side, commencing 70 metres west of its

intersection with Moturoa Street (Grid Coordinates X=2659199.468749

m,

Y=5990830.926242 m) and extending in a westerly direction following the kerbline for 31.5

metres.

Pipitea Street

No Stopping, At All Times. South side,

commencing from its intersection with Moturoa Street (Grid Coordinates X=2659199.468749

m,

Y=5990830.926242 m) and extending in a westerly direction following the kerbline for 12.5

metres.

Add to Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One Pipitea Street Column Two P5,

at all times.

Column Three North side, commencing 74 Pipitea Street

metres east of its intersection with Murphy Street (Grid coordinates x = 1749064.2 m, y = 5429132.2 m), and extending in an easterly direction following the northern kerbline for 17 metres. South side, commencing 54.5 metres west of its intersection with Moturoa Street (Grid coordinates x = 1749178.9 m, y = 5429120.4 m), and extending in a westerly direction following the southern kerbline for

17 metres.

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

P5

At All Times

Column One	Column Two	Column Three
Pipitea Street	No stopping, at all times.	North side, commencing from its
		intersection with
		Murphy Street
		(Grid coordinates
		x = 1749064.2 m
		y = 5429132.2 m,
		and extending in an
		easterly direction
		following the
		v
		northern kerbline for 74 metres.
Direit on Cture of	M = =4 ====:	
Pipitea Street	No stopping,	North side,
	at all times.	commencing 91
		metres east of its
		intersection with
		Murphy Street
		(Grid coordinates
		x=1749064.2 m,
		y = 5429132.2 m),
		and extending in an

Pipitea Street

Pipitea Street

No stopping, at all times.

easterly direction following the northern kerbline to its intersection with Moturoa Street. South side,

commencing from its intersection with Moturoa Street (Grid coordinates x=1749064.2 m, y=5429132.2 m), and extending in a westerly direction following the southern kerbline for

54.5 metres.

No stopping, South side, at all times. commencing

commencing 71.5
metres west of its
intersection with
Moturoa Street
(Grid coordinates
x= 1749064.2 m,
y= 5429132.2 m),
and extending in a
westerly direction
following the
southern kerbline to
its intersection with

Mulgrave Street.

(i) No stopping at all times – Portland Crescent– Thorndon (TR117-10)

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

Column One Portland Crescent *Column Two No stopping, at all times.*

Column Three
North side,
commencing 88.5
metres north of its
western intersection
with
Hawkestone Street
(Grid Coordinates
x= 1748791.8 m,
y= 5429200.6 m),
and extending in an
easterly then

southerly then westerly direction around the turning area following the kerbline for 36.5 metres.

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

Column One Column Two Column Three **Portland Crescent** No stopping, North side, at all times. commencing 98.5 metres north of its western intersection with Hawkestone Street (Grid coordinates x = 1748791.8 my = 5429200.6 m), and extending in an easterly then southerly then westerly direction around the turning area following the kerbline for 26.5 metres.

(j) Resident parking – Abel Smith Street– Te Aro (TR118-10)

Delete from Schedule E (Residents Parking) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Abel Smith Street	Resident	Northeast side,
	Parking -	commencing 6.5
	Displaying an	metres west of its
	Authorised	intersection with
	Resident	Victoria Street (Grid
	Vehicle	Coordinates
	Parking Permit	<i>X</i> =2658384.495647
	Only,	<i>m</i> ,
	Monday to	<i>Y</i> =5988633.679337
	Friday 8:00am	m) and extending in
	- 6:00pm.	a north-westerly
	•	direction following
		the kerbline for 12.5
		metres.

Delete from Schedule A (Time Limited Parking) of the Traffic Restrictions Schedule

Column One Column Two Column Three Abel Smith Street P60, Monday Northeast side, to Saturday commencing 19 8:00am metres west of its 6:00pm. intersection with Victoria Street (Grid **Coordinates** *X*=2658384.495647 *Y*=5988633.679337 *m*) and extending in a north-westerly direction following the kerbline for 8

Add to Schedule E (Residents Parking) of the Traffic Restrictions Schedule

metres.

Column One Abel Smith Street	Column Two Resident parking - displaying an authorised resident vehicle parking permit only, at all times.	Column Three Northeast side, commencing 6.5 metres west of its intersection with Victoria Street (Grid coordinates x= 1748362.9 m, y= 5426921.6 m), and extending in a north-westerly direction following the kerbline for 20.5
		metres.

(k) Metered parking – Victoria Street – Te Aro (TR119-10)

Delete from Schedule F (Metered Parking) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Victoria Street	Metered	East side,
	parking, P120	commencing 40.5
	Maximum,	metres south of its
	Monday to	intersection with
	Thursday	Dixon Street (Grid
	8:00am -	coordinates x=
	6:00pm, Friday	1748645.9 m, y=

8:00am - 5427377.5 m), and 8:00pm, extending in a Saturday and southerly direction Sunday 8:00 - following the 6:00pm. kerbline for 1.5 metres. (1 parallel carpark)

Add to Schedule F (Metered Parking) of the Traffic Restrictions Schedule

Column Two	Column Three
Metered	East side,
parking, P120	commencing 40.5
Maximum,	metres south of its
Monday to	intersection with
Thursday	Dixon Street (Grid
8:00am -	coordinates x=
6:00pm, Friday	1748645.9 m, y=
8:00am -	5427377.5 m), and
8:00pm,	extending in a
Saturday and	southerly direction
Sunday 8:00 -	following the
6:00pm.	kerbline for 5
_	metres. (1 parallel
	carpark)
	Metered parking, P120 Maximum, Monday to Thursday 8:00am - 6:00pm, Friday 8:00am - 8:00pm, Saturday and Sunday 8:00 -

263/10P RESOLUTION TO EXCLUDE THE PUBLIC (1215/52/IM)

Moved Councillor Foster, seconded Councillor Pepperell, the substantive motion.

The motion was <u>put</u> and declared <u>CARRIED</u>.

RESOLVED:

THAT the Strategy and Policy Committee:

1. Pursuant to the provisions of the Local Government Official Information and Meetings Act 1987, resolve that the public be excluded from the following part of the proceedings of this meeting namely:

Report 6 – Khandallah Town Hall Upgrade Project

Grounds: Section 48(1) (a) That public conduct of the whole or the relevant part of the proceedings of the meeting would

be likely to result in the disclosure of information for which good reason for withholding would exist under Section 7.

Reason:

Section 7(2)(i)

Enable any local authority holding the information to carry on, without prejudice or disadvantage, negotiations (including commercial and industrial negotiation)

The meeting went into public excluded session at 11.39am.

For item 264/10P, please see the Public Excluded Minutes.

The meeting concluded at 1.03pm.

Confirmed:		
	Chair	
	/ /	