TR180-22 Ngaio Transitional bike and pedestrian improvements.

Kia ora,

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

Proposal:

Reference	TR180-22 Ngaio Transitional Cycleway. Proposed cycle lanes, new pedestrian crossings and parking changes.
Location – where we propose to make the change	 Kaiwharawhara Road, Old Porirua Road, Ngaio Gorge Road, Kenya Street, Crofton Road, Cameron Street, Sargeson Way, Marsh Way. Suburbs of Kaiwharawhara and Ngaio, Wellington.
What we'd like to do	Proposed changes along Kaiwharawhara Road will be made over three stages (2023, 2024, and 2025) to give people using this route and local businesses time to adapt to these proposed changes.
	 Kaiwharawhara Road Install a 4pm-7pm, 7 days Clearway on the southern side of Kaiwharawhara Road for 145 metres (from Hutt Road to No.25 Kaiwharawhara Road) in 2023. Install 320 metres of cycle lane from No.25 Kaiwharawhara Road to No.53 Kaiwharawhara Road (Capital Auto Electrics Ltd) in 2023 where there is currently unrestricted parking. Install a P10 loading zone with a Clearway from 4pm-7pm, 7 days, for 30 metres outside Nos.53 and 55 Kaiwharawhara Road (Capital Auto Electrics Ltd and Hanging Around) in 2023 where there is currently unrestricted parking. Install four P30 carparking spaces with a Clearway from 4pm-7pm, Monday to Sunday on Kaiwharawhara Road (west of the loading zone outside No.57 Kaiwharawhara Road) in 2023 where there are currently unrestricted parking spaces. Install a cycle lane and No Stopping Restriction with broken yellow lines, (BYLs) in 2023 from the new P30 carparks on Kaiwharawhara Road along the remainder of the southern side of Kaiwharawhara Road westward to the slip stabilisation work. This work will tie in with 480 metres of cycle lane being built as part of the Ngaio Gorge slip stabilisation work (due for completion in Dec 2022). In January/February 2024, we are proposing to extend the Clearway times on the southern side of Kaiwharawhara Road (from Hutt Road to No.25 Kaiwharawhara Road and from Nos.53 to 57 Kaiwharawhara Road from 4pm-7pm to 2pm-9pm to increase the safety benefits to cyclists while continuing to give businesses time to adapt to the changes.

- In January/February 2025, we are proposing to install cycle lanes on the two sections of clearway along Kaiwharawhara Road outlined above (from Hutt Road to No.25 Kaiwharawhara Road and Nos.53 to 57 Kaiwharawhara Road).
- In January/February 2025, install 5metres of No Stopping Restriction (BYLs) section outside No.19 Kaiwharawhara Road where a new pedestrian crossing will be built (2023).
- In January/February 2025, install 8.5metres of No Stopping Restriction (BYLs) section outside No.24-28 Kaiwharawhara Road where a new pedestrian crossing will be built (2023).

Old Porirua Road

• Install No Stopping Restriction (BYLs) for 8 metres extending from the limit line where Old Porirua Road meets Kaiwharawhara Road (2023).

Ngaio Gorge Road

- Install an uphill cycle lane with No Stopping Restriction (BYLs) for 950 metres from the bottom of Ngaio Gorge Road to the intersection with Trelissick Cres at Kenya Street (2023).
- Install a raised pedestrian crossing between No.5 and No.7 Ngaio Gorge Road (2023).

Kenya Street and Crofton Road (2023)

- Install 700 metres of cycle lane in the uphill direction, from Waikowhai Street roundabout westward to Crofton Road and extending along Kenya Street (heading towards the city).
- Install No Stopping Restriction (BYLs) for 36 metres on the bend outside Nos.54, 56, and 58 Kenya Street extending to the existing bus stop by removing 4 unrestricted carparks.
- Install No Stopping Restriction (BYLs) to replace an existing P30 carpark outside No.2 Kenya Street outside a Takeaways shop.
- Convert one unrestricted carpark space to a P10 carpark outside No.6 Kenya Street.
- Extend the Ngaio Village 30 kph speed limit zone by 337 metres from No.11 Ottawa Road to No.6 Kenya Street.

Cameron Street (2023)

- Convert four unrestricted carparks outside No.6 Cameron St to four P60 carparks.
- Convert seven unrestricted carparks outside Nos.8 14 Cameron Street to six P120 carparks
- Convert two metres of kerb space to a no stopping section at the existing kerb ramp in front of 10 Cameron Street (opposite Fore St).
- Convert 39 unrestricted carparks from Nos.16 60 Cameron Street to 39 P24hr carparks.

	Install No Stopping Restriction (BYLs)
	 around the corner of Cameron Street into Sargeson Way for a
	length of 15 metres and
	 around the corner of Sargeson Way into Marsh Way for a length of 15 metres and
	\circ around the corner of Marsh Way into Cameron Street for a
	length of 14 metres.
	 Install No Stopping Restriction (BYLs) on both sides of the narrow
	section of Cameron St from No.60 Cameron Street to Brasch Way for a
	length of 35 metres.
	 Convert four angle P60 carparks at the bottom of Cameron Street on the western side to 2 parallel P60 carparks.
Why we are proposing the change	This primary bike route is part of the Wellington Bike Network, which
	was approved by council in March 2022.
	 This route will support the strategic goals outlined in the Long-Term
	Plan, the Regional Land Transport Plan and Te Atakura by improving
	safety, improving travel options and enabling a reduction in transport-
	generated carbon emissions.
	• This proposal connects the Hutt Road Cycleway to the suburbs of Ngaio,
	Crofton Downs and Khandallah.
	 These changes will make it safer for more people to bike/scoot between these suburbs and Wollington City and walk locally.
	these suburbs and Wellington City and walk locally.It takes approximately 20 minutes to ride into the CBD from Ngaio, and
	25-30 minutes from the CBD to Ngaio.
	 The route improvements include safer pedestrian facilities across
	Kaiwharawhara Road, Ngaio Gorge Road and Crofton Road.
	A new solid median pedestrian refuge will be installed on
	Kaiwharawhara Road for pedestrians to cross near Cameron St.
	There will be a new raised pedestrian zebra crossing installed at the top of Nexis Corres Deed near the bus stores
	of Ngaio Gorge Road near the bus stops.The existing pedestrian zebra crossing at the bus stop on Crofton Road
	• The existing pedestrian zebra crossing at the bus stop on croiton koad will be raised.
	 The changes on Kaiwharawhara Road will be made over three stages –
	mid-2023, early-2024, and early-2025 – to give residents and businesses
	time to adjust to the relocation and removal of carparks on one side of
	the road.
	 Affected landowners will be notified two weeks before the work in 2022 2024 and 2025 begins
	2023, 2024 and 2025 begins.
	 These changes have been developed through the business case process and have involved initial engagement with recidents and hypinesses
	and have involved initial engagement with residents and businesses along the route.
	along the route.

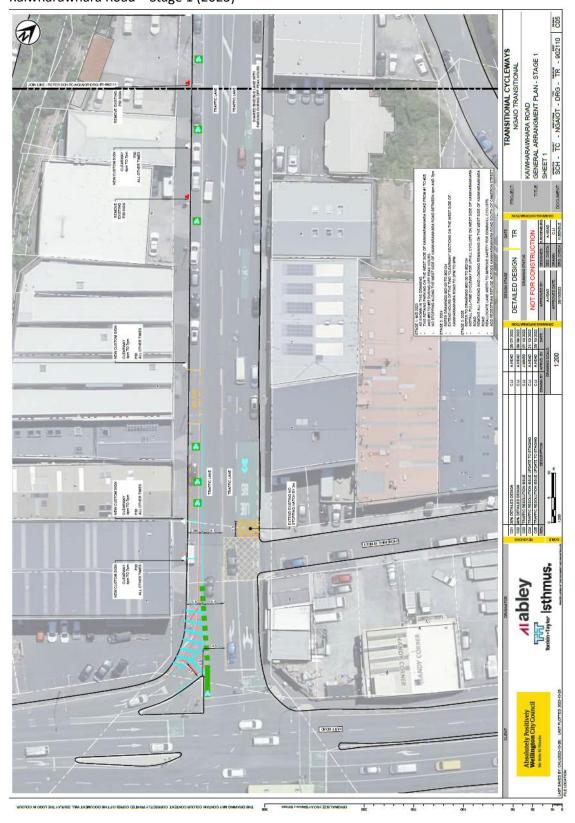
Impact	 Net parking impact removal of 51 carparking spaces on Kaiwharawhara Road (five P30 and 26 unrestricted), taking maximum occupancy from a current peak of 84% to a predicted new peak of 100%.
	- removal of one P30 parking space on Kenya Street
	- installation of one P10 parking space on Kenya Street
	- removal of 59 unrestricted parking spaces on Kenya Street, taking
	maximum occupancy from a current peak of 41% to a predicted new peak of 87%.
	removal of 16 unrestricted parking spaces on Crofton Road (assessed
	low impact).
	- removal of two P60 car parks on Cameron Street
	 convert four unrestricted carparks to four P60 carparks on Cameron Street
	 convert seven unrestricted carparks to six P120 carparks on Cameron Street
	 convert 39 unrestricted carparks to 39 P24hr carparks on Cameron Street
	 Note: Cameron St is not expected to exceed 85% occupancy
	 removal of one unrestricted car park at the bottom of Old Porirua Road.
	• The impact on people driving along this principal route will be improved
	traffic efficiency and safety.
	 Pedestrian impact is positive: The impact on pedestrians will be
	improved safety and accessibility due to two new crossings and one
	existing crossing being upgraded.
	 Business impact will vary depending on where they are:
	 On Crofton Road the impact will be low as parking will be retained directly outside the businesses and alternative parking is available
	nearby.
	 Kaiwharawhara Road businesses in the uphill (Ngaio bound) direction will have the on-street parking adjacent to their premises removed
	between 2023 and 2025. The staged approach to delivery of this project is aimed at minimising the impact to businesses and giving them time to
	find alternative parking, including optimising private land in the area,
	make any operational changes that reduce the need for on-street
	parking and consider how staff and customers can access premises via other modes of transport.
	 The impact on public transport will be improved access to bus stops and
	improved efficiency for buses, which currently have difficulty on narrow
	parts of Kenya Street when cars are parked on both sides of the street leaving less than 6 metres width for two lanes of traffic.
	 Impact on parking revenue will be none.
	 The impact on people cycling or wanting to cycle will be a safer and
	more attractive route.

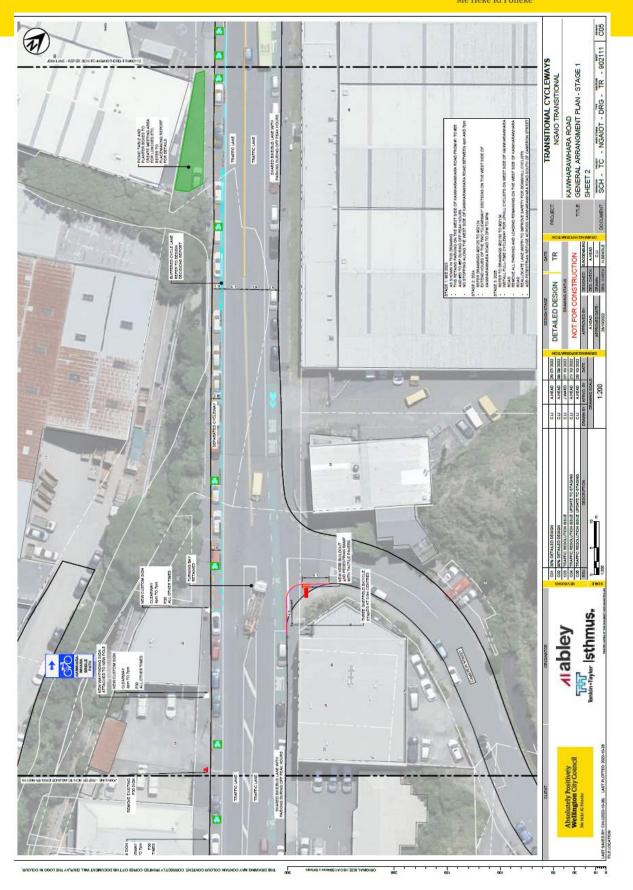
How this relates to the parking policy	 Supports mode shift to using active modes (e.g., walking and cycling) and public transport through improved street design and parking
	management
	 Supports safe movement – facilitates the safe and efficient movement
	of people and goods by focusing on people moving along transport
	corridors rather than people parking or storing stationary vehicles.
	 A parking management plan was undertaken to inform the design of
	these changes and feedback from the community has subsequently
	been incorporated into the proposed parking changes.
	 As outlined in the Parking Policy 2020, short term and residents parking
	has been prioritised over commuter parking which is the lowest priority
	for road space allocation.
Additional Information	 This Ngaio to City project is a key initiative to deliver on several strategic
Additional information	plans for the city, including the Long-Term Plan, Te Atakura (Climate
	Action Plan) and Paneke Poneke (Wellington Bike Network Plan)
	 The improvements are being made using lower cost, adaptable
	materials that can be tweaked based on public feedback, and data, once
	these initial installations are in place.
	 Designs were developed by technical experts and with input from the
	community. A technical working group helped to ensure project
	objectives were met without compromising road safety, within a
	constrained road corridor.
	 Average daily traffic count – 12,400 AADT on Kaiwharawhara Road,
	9,800 AADT on Ngaio Gorge Road, 8,000 AADT on Kenya Street, 690
	AADT on Cameron Street.
	It is proposed that these changes will be complemented by an extension
	of the existing 30kph zone on Ottawa Road in Ngaio Village, to Ngaio
	Roundabout and up Crofton Road. The existing 30kph zone is 305
	metres long, and the proposed extension is 320 metres long. This speed
	change is being consulted on as part of this Traffic Resolution process,
	but will follow the alternative method for setting speed limits outlined
	in the Setting the Speed Limit Rule 2022. Submissions received on the
	speed limit change will be considered before a final decision by the
	Director of Land Transport, Waka Kotahi is made on the proposed speed
	limit change.
	 It is also proposed to reduce the speed limit from 50kph to 30kph on the
	whole of Cameron Street (525 metres long). This speed change is being
	consulted on as part of this Traffic Resolution process, but will follow
	the alternative method for setting speed limits outlined in the Setting
	the Speed Limit Rule 2022. Submissions received on the speed limit
	change will be considered before a final decision by the Director of Land
	Transport, Waka Kotahi is made on the proposed speed limit change.
	Annual parking revenue impact - none
	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
	Monday 31 October 2022 at https://www.letstalk.wellington.govt.nz/ or
	you can call (04) 499 4444 and we will send one out to you.

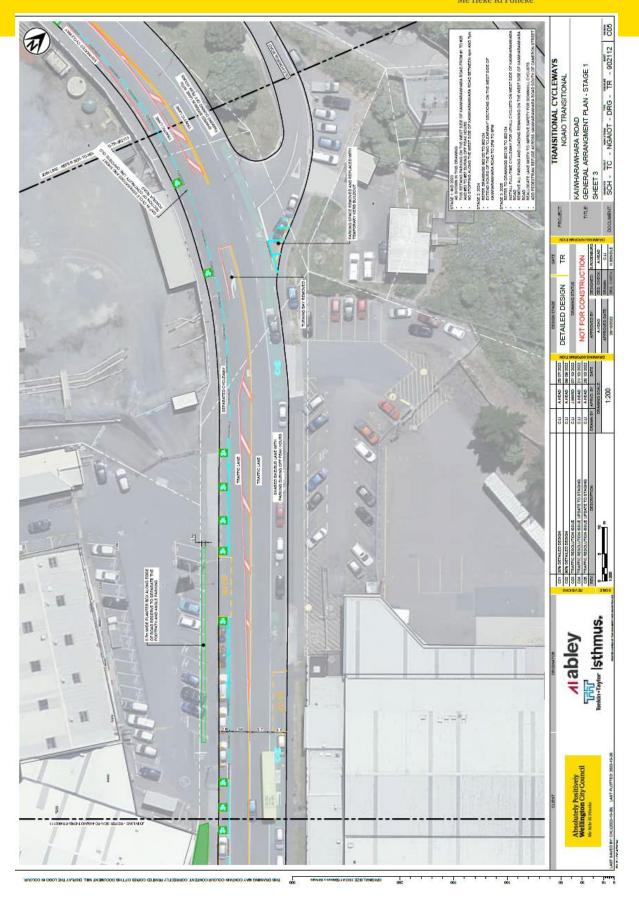
	 The improvements proposed in this Traffic Resolution are the result of an options analysis. The options analysis report, along with other supporting material such as a parking management plan, safety audits, etc, can be found here: <u>https://www.transportprojects.org.nz/current/ngaio-connection/</u>
Feedback	 If you would like to provide us with specific feedback, which will be added to the Traffic Resolution following consultation and made public in full, you can do so by filling out an online submission form, downloading a printable submission form on https://www.letstalk.wellington.govt.nz/ or emailing us at ngaioconnections@wcc.govt.nz/ or emailing a printable submission form on https://www.letstalk.wellington.govt.nz/ or emailing us at ngaioconnections@wcc.govt.nz Please note if you are giving feedback the consultation period opens at 9.00 am Monday 31 October 2022 and finishes at 5.00
	 pm Monday 21 November 2022. What we do with your personal information: All submissions (including your name, but not contact details) are provided in their entirety to elected members and made available to the public on our website and at our office.
	 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	 Feedback will be collated, and the proposal will be presented to a Council committee in December 2022. The committee meeting date and time will be confirmed after 17 November. Council Officers will update submitters on the committee meeting details. If approved, the proposal will be installed within the following three years.

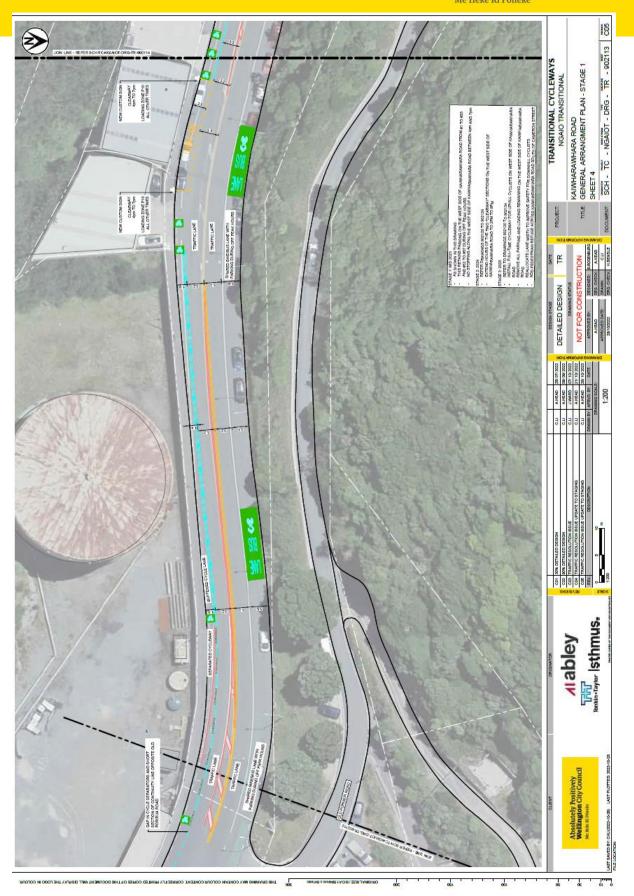
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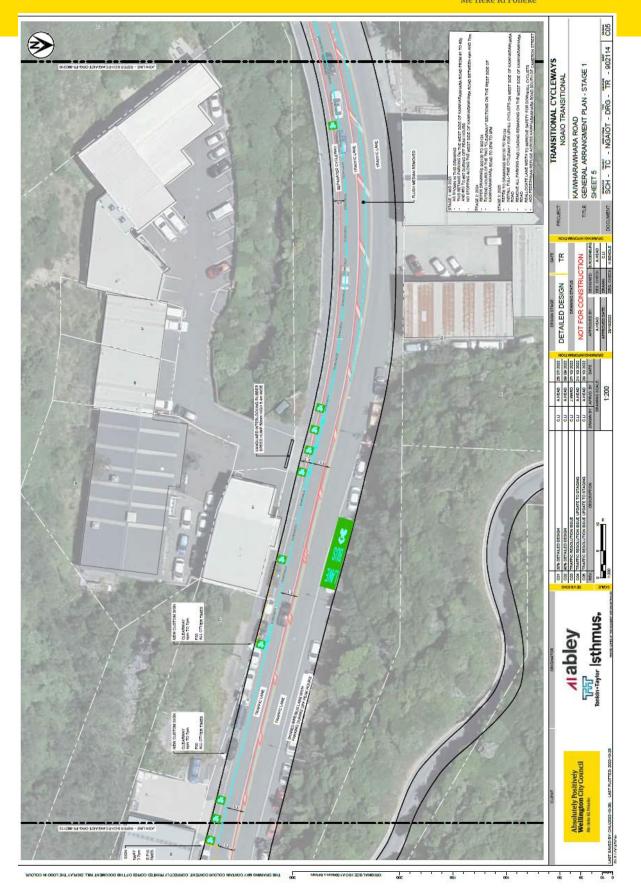
Traffic Resolution Plan: TR180-22 Ngaio Transitional bike and pedestrian improvements Kaiwharawhara Road – Stage 1 (2023)





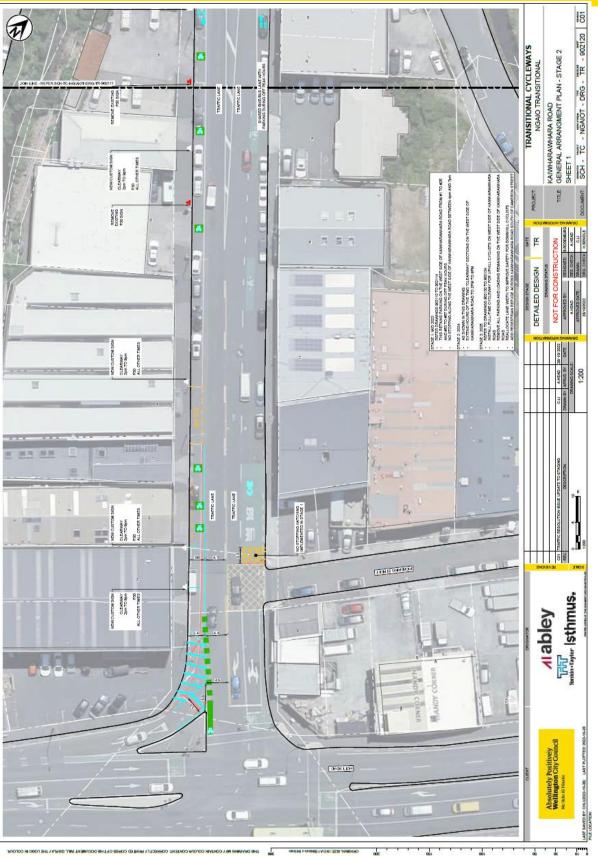


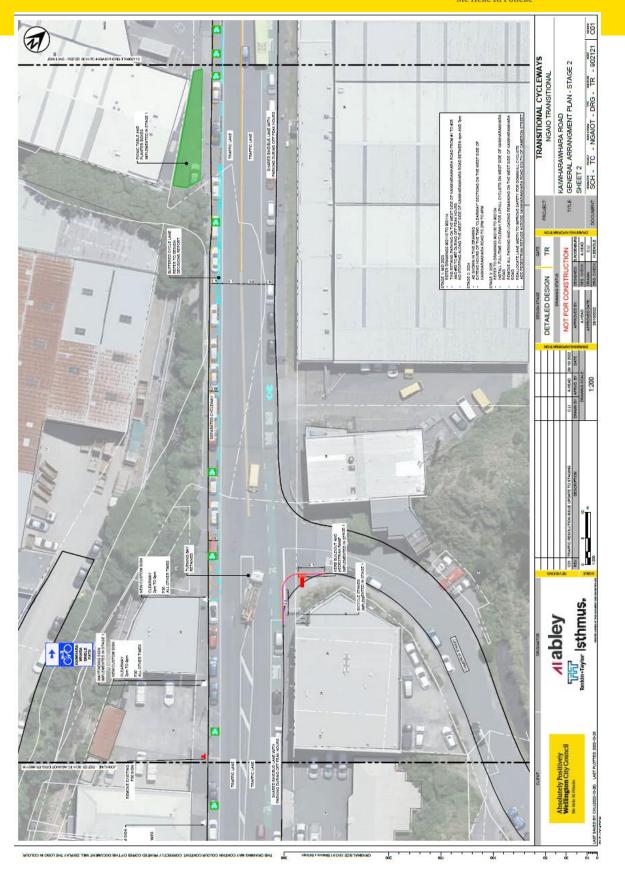


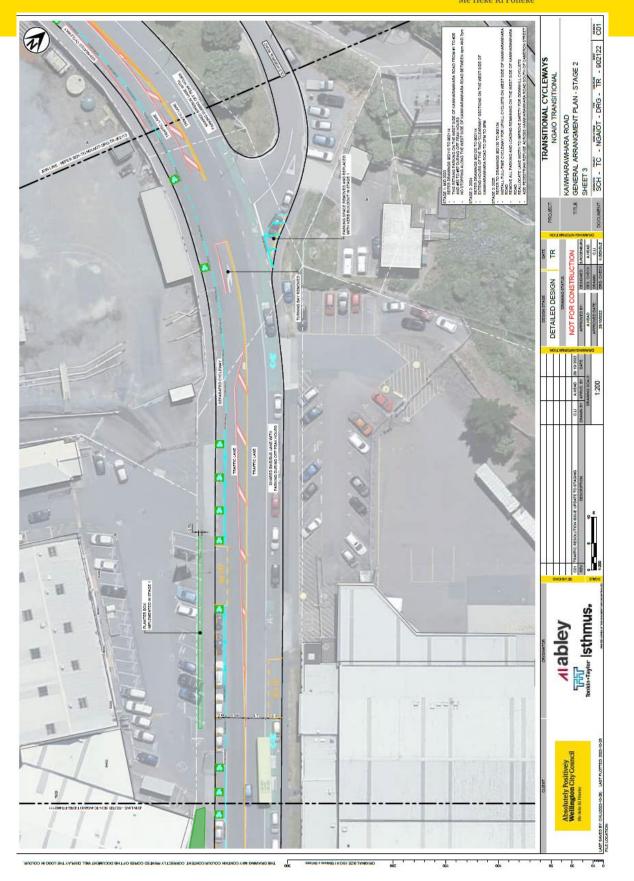


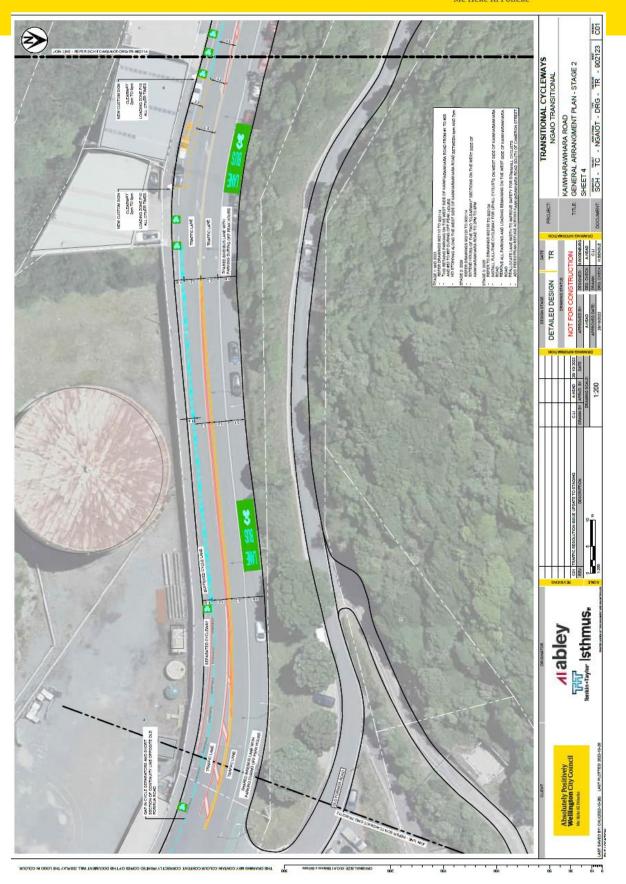
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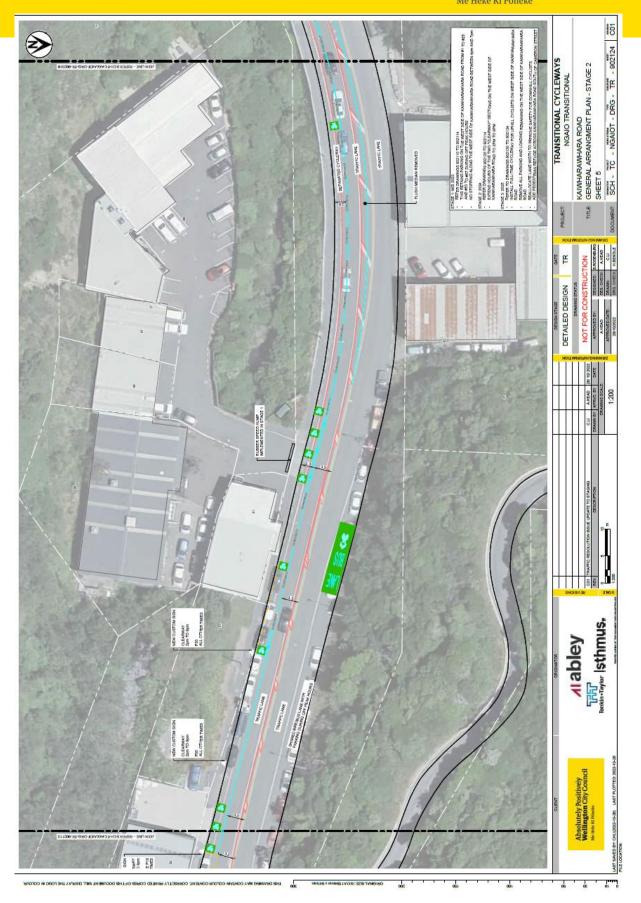
Kaiwharawhara Road Stage 2 (2024)





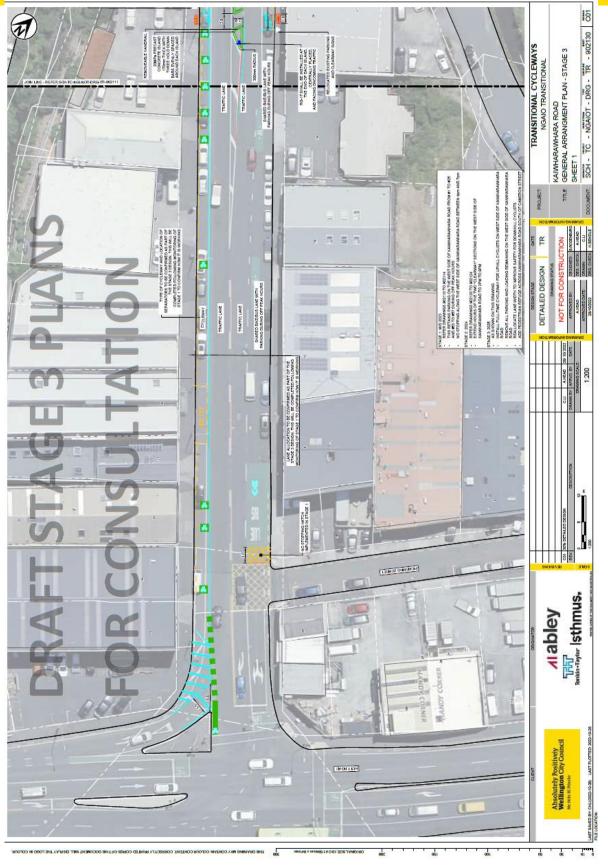


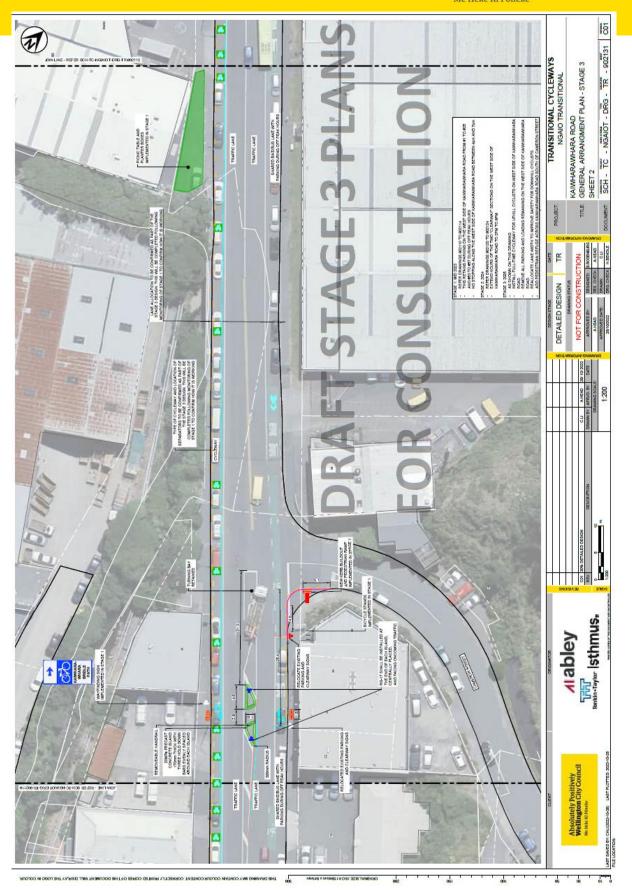


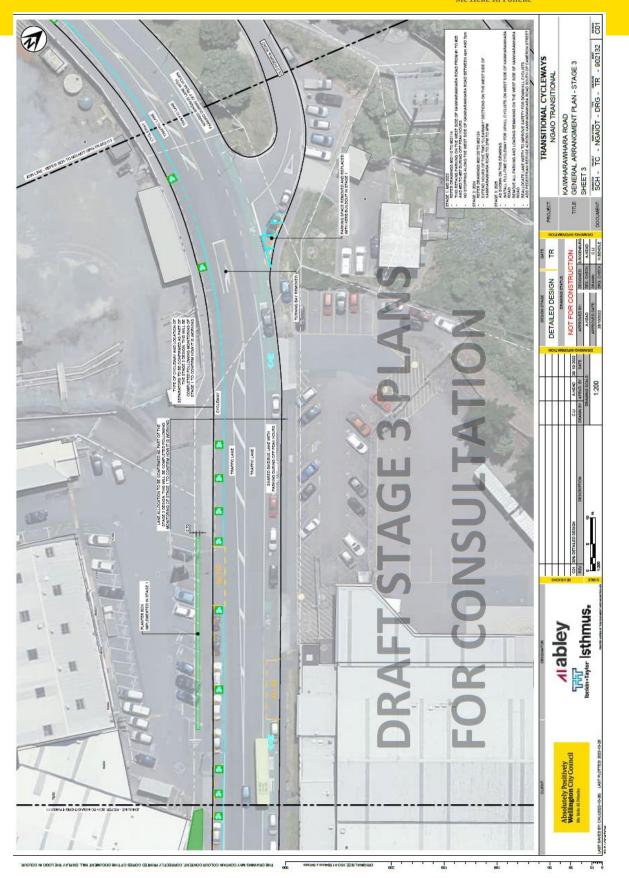


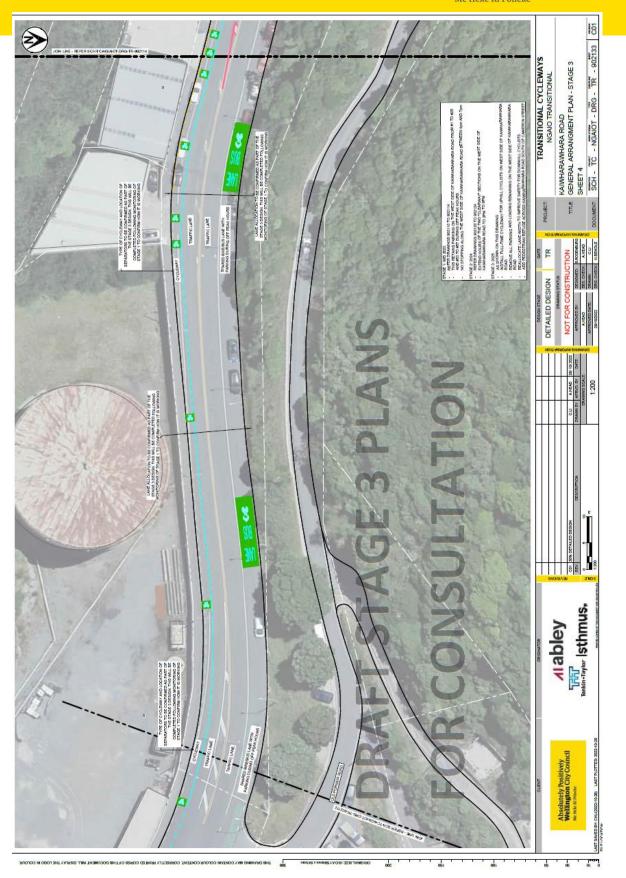
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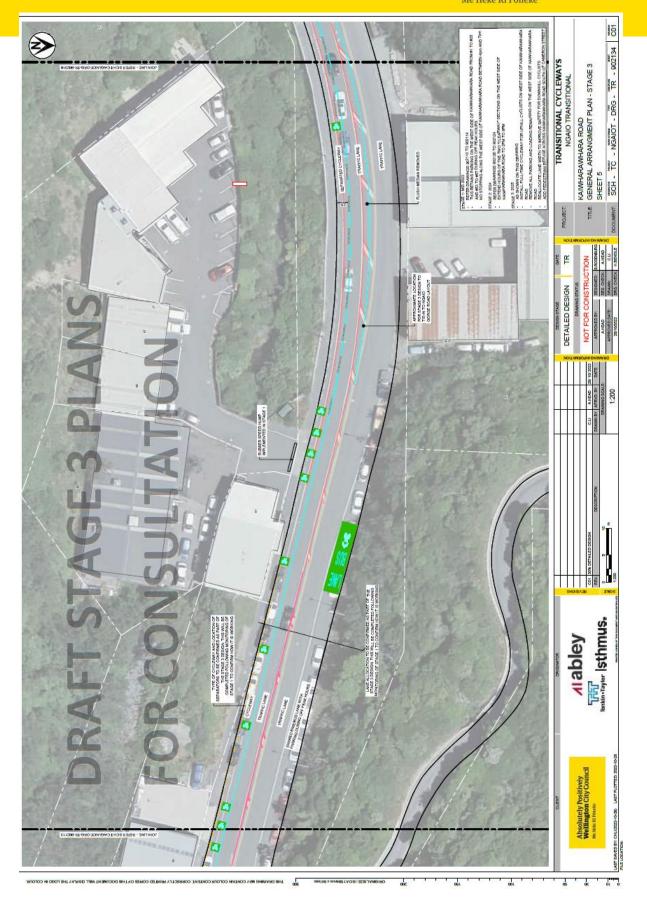
Kaiwharawhara Road Stage 3 (early 2025 onwards)





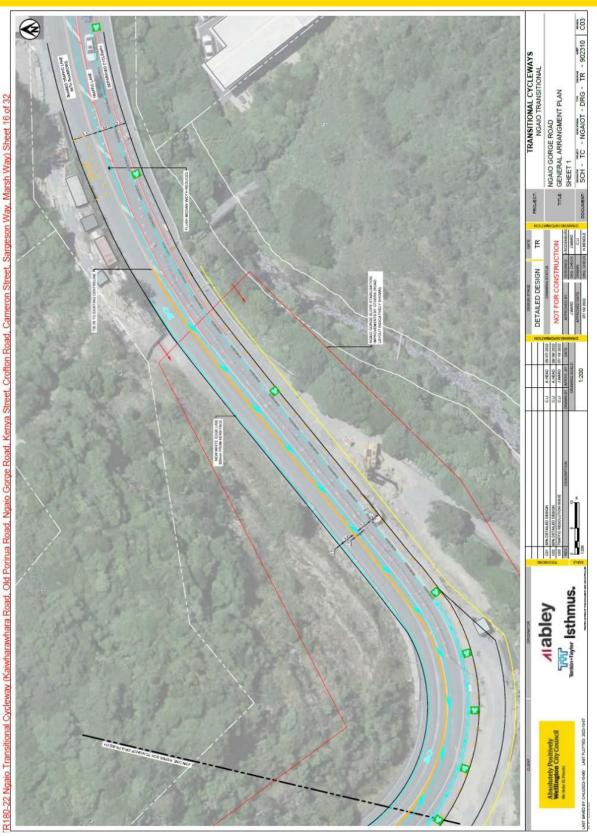


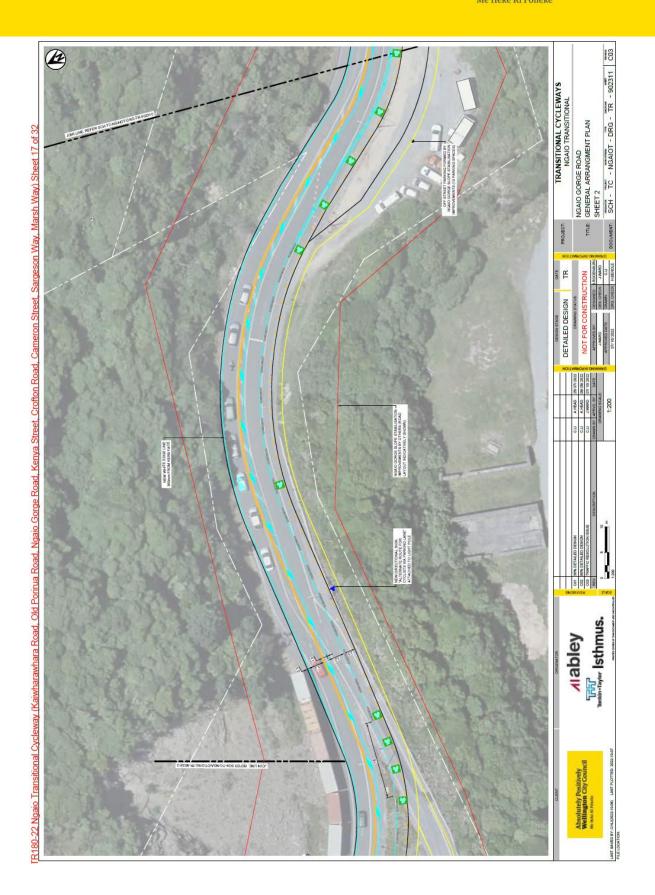


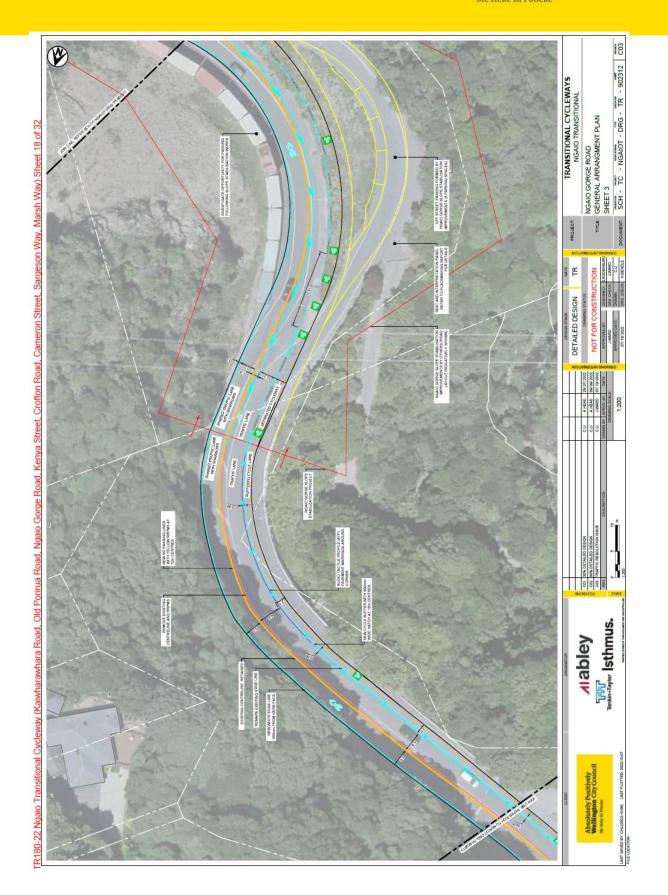


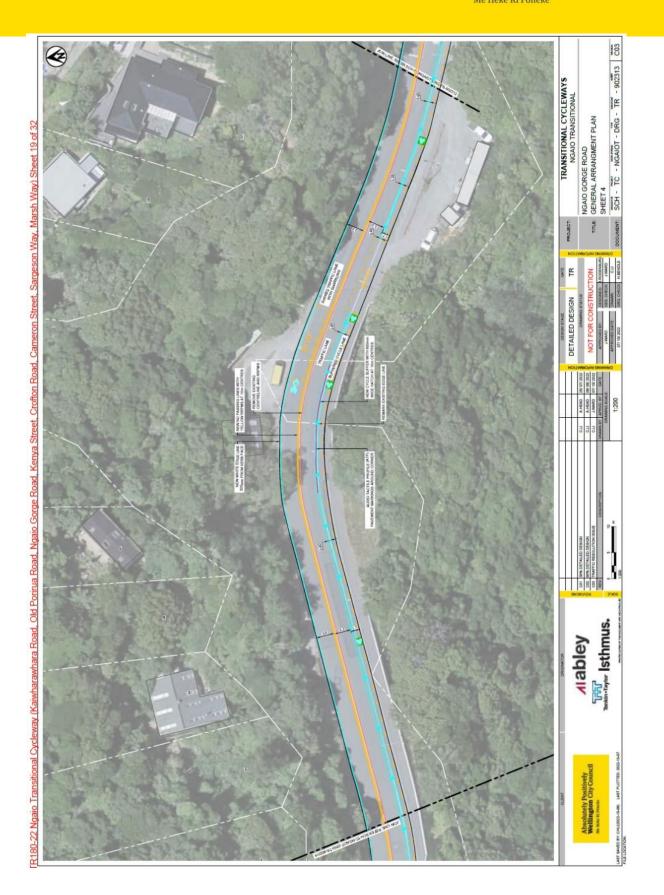
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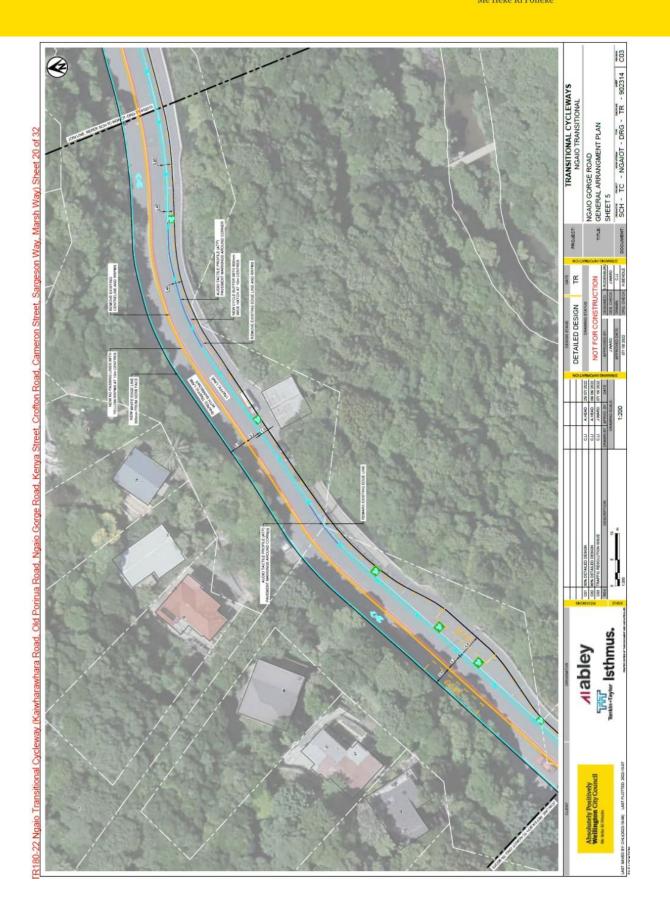
All plans below are Stage 1 (2023 onwards)

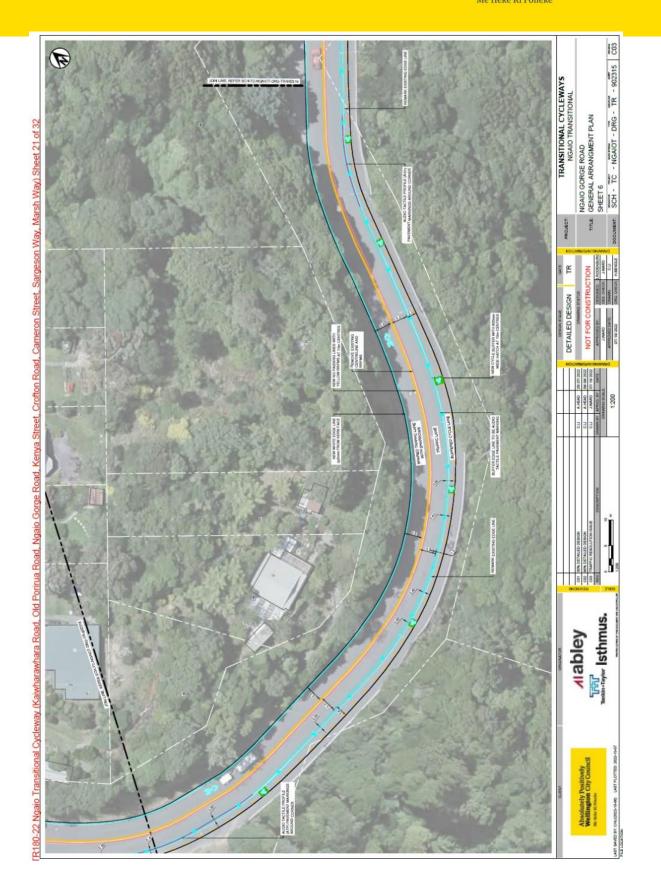


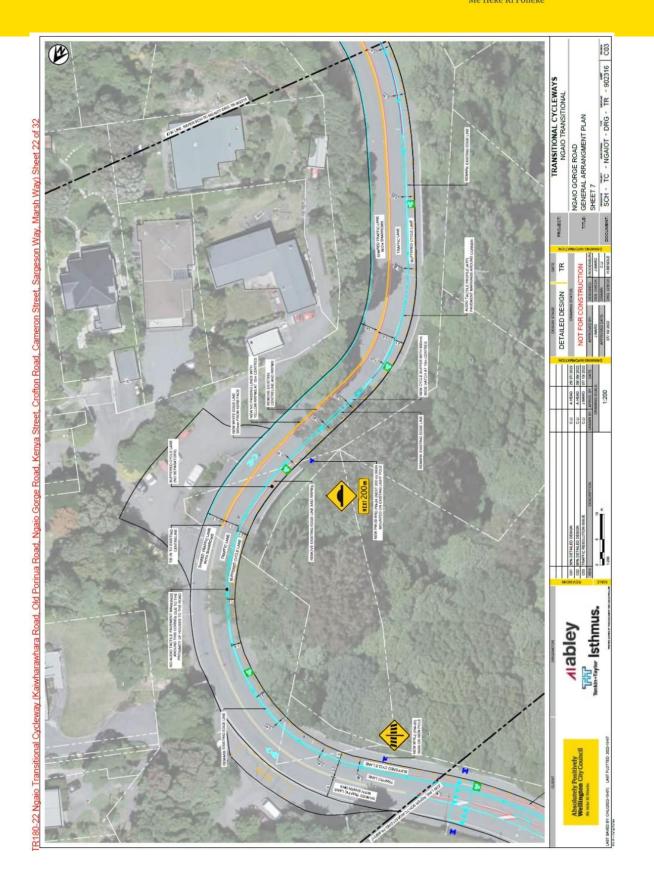




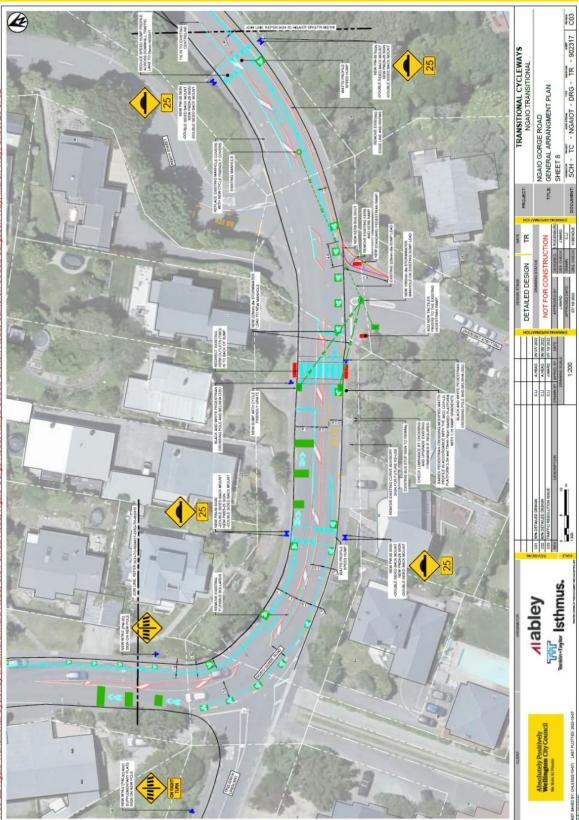




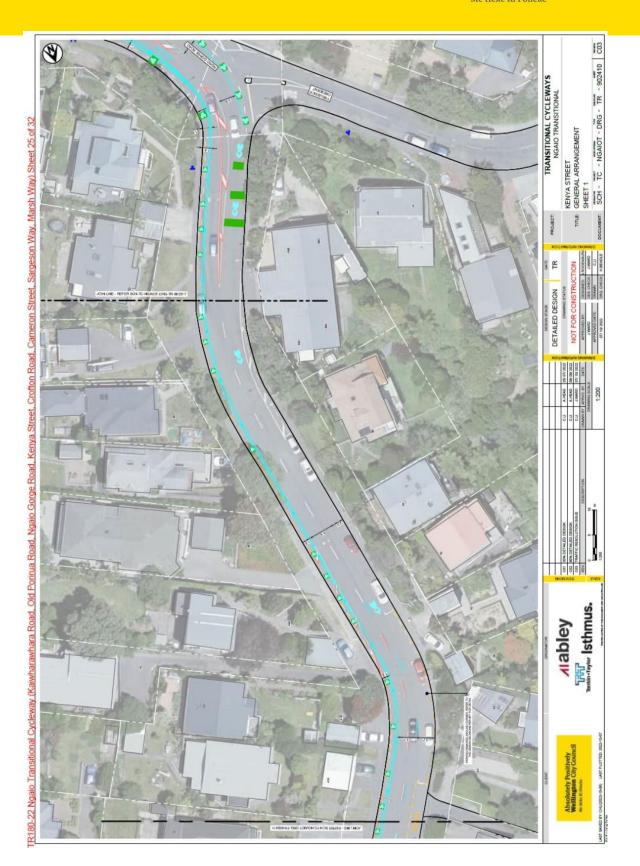


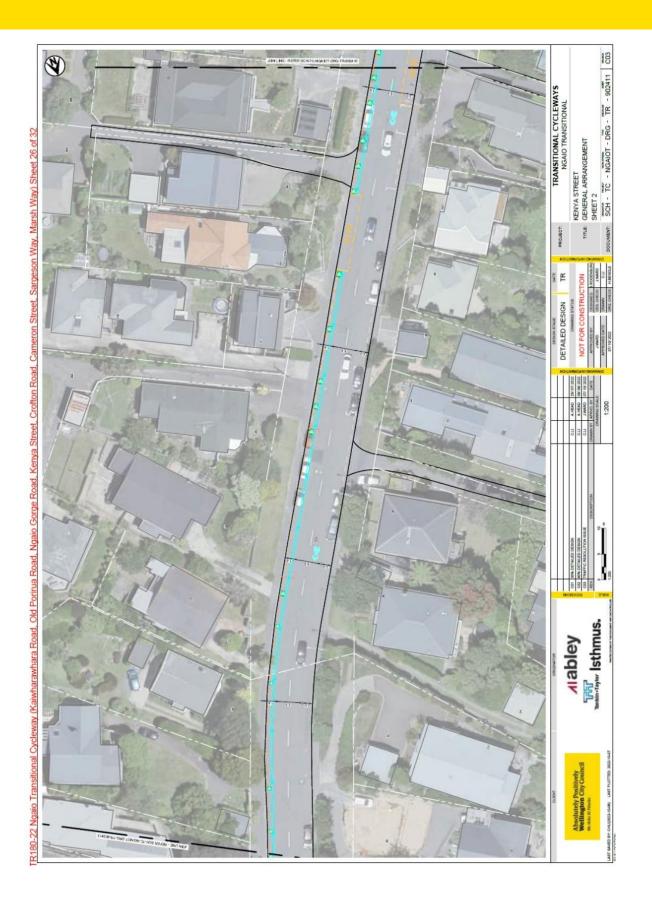


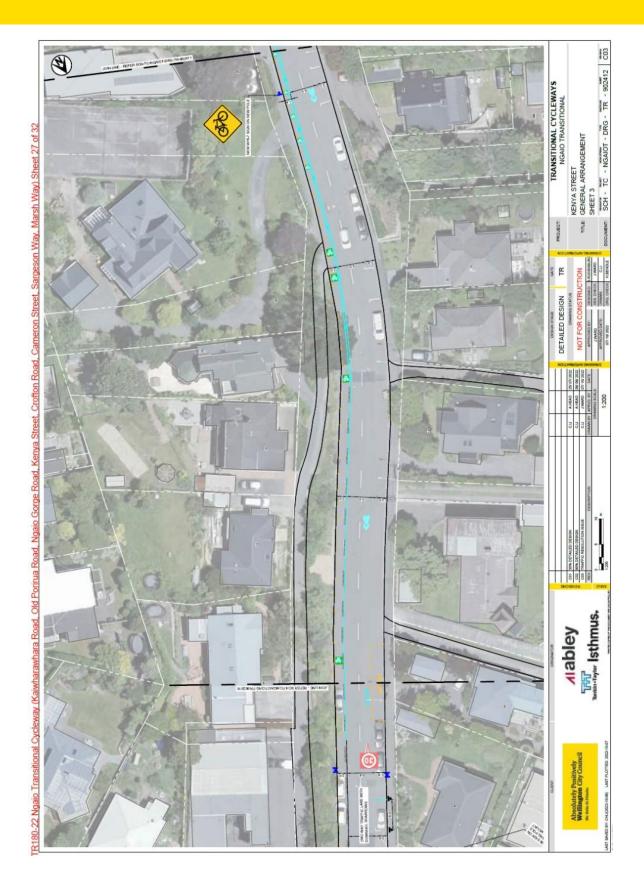
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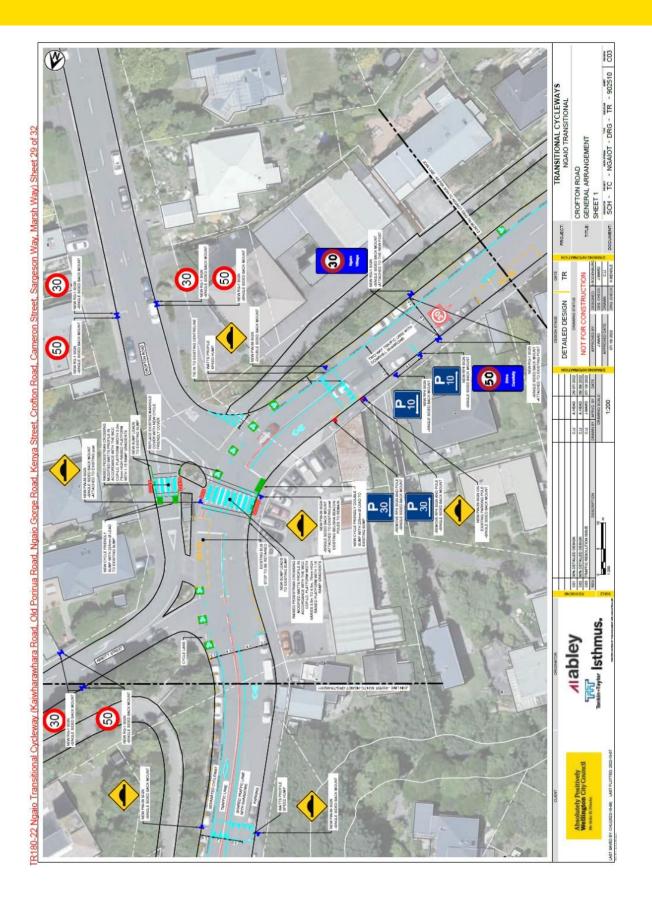


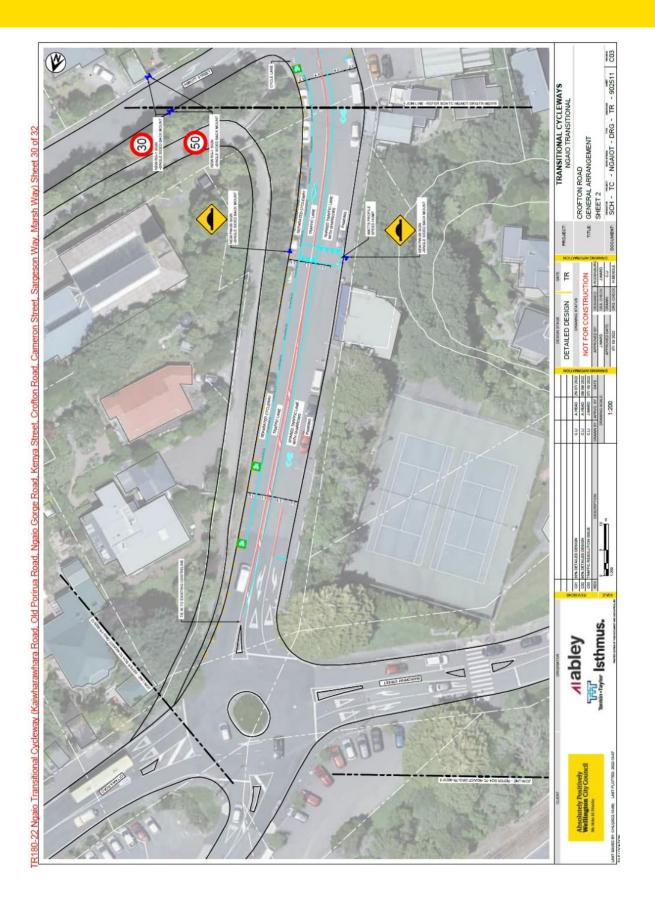
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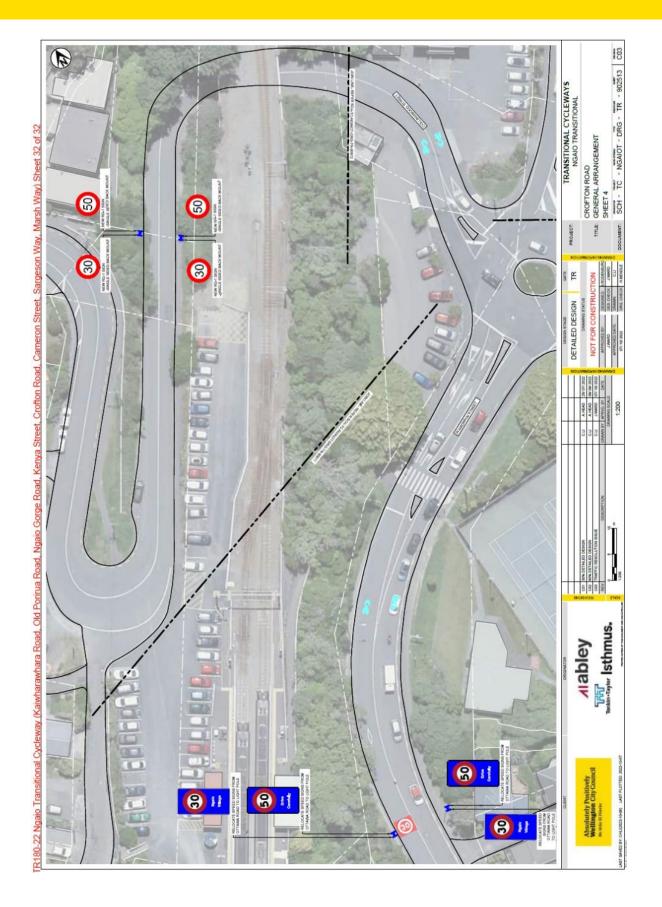






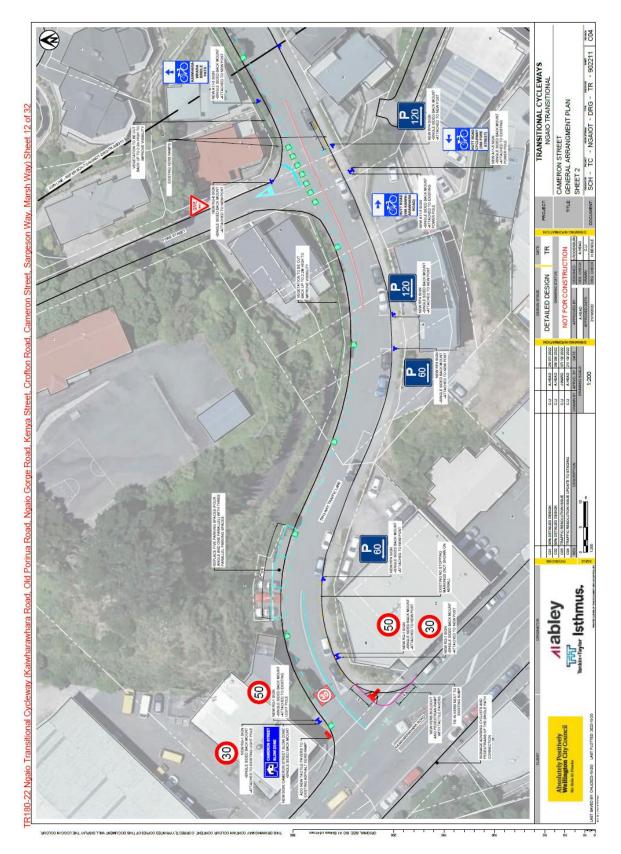






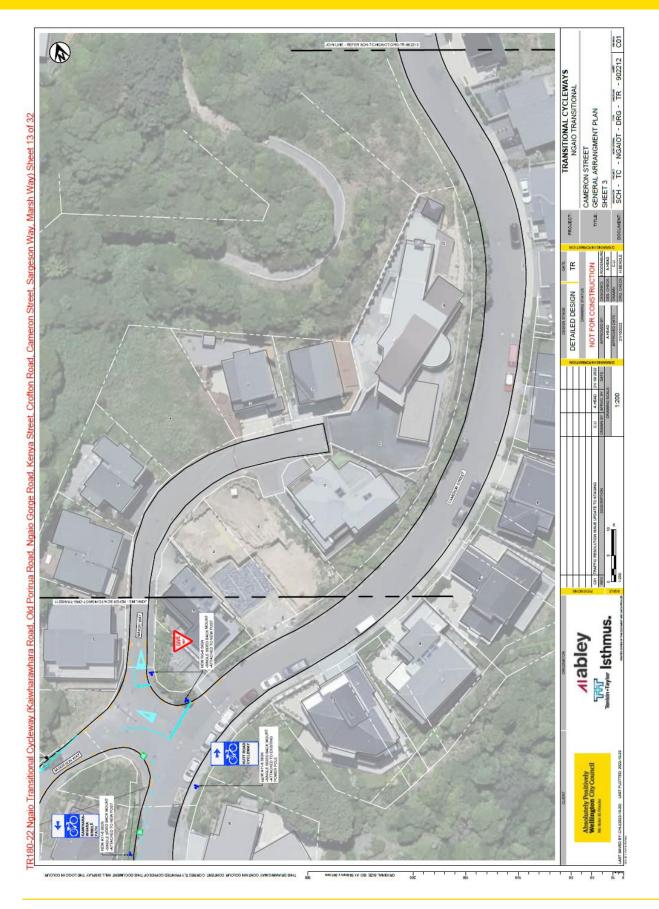
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Cameron Street



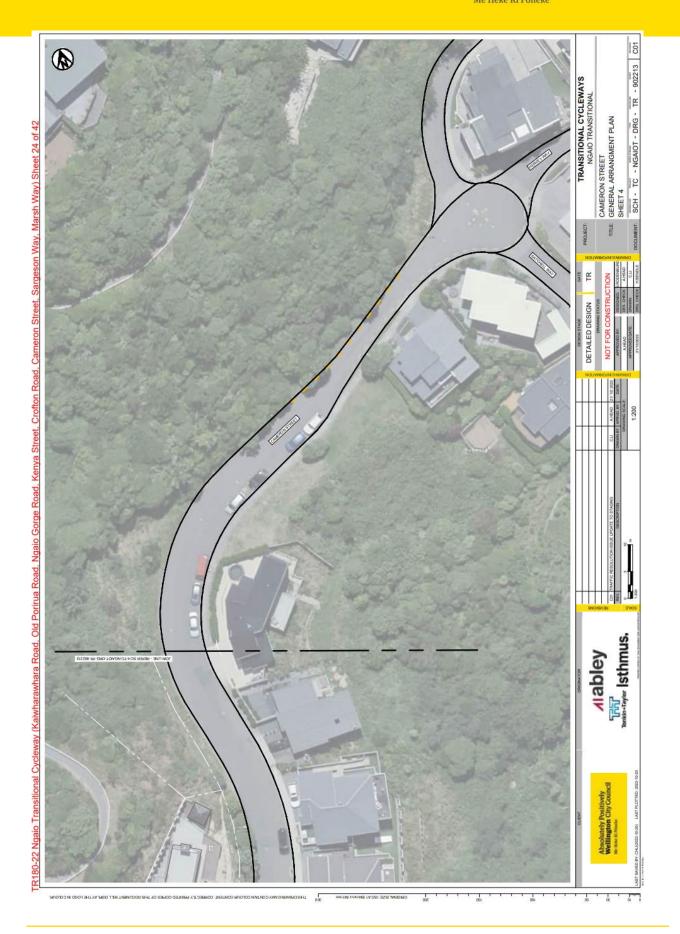
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Legal Description:

<u>Delete</u> from Schedule A (Time limited) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Kaiwharawhara Road	P30	South side, commencing 98 metres west of its intersection with Hutt Road and extending in a westerly direction following the southern kerbline for 5.5 metres.
Kaiwharawhara Road	P30	South side, commencing 108 metres west of its intersection with Hutt Road and extending in a westerly direction following the southern kerbline for 5.5 metres.
Kaiwharawhara Road	P30, Monday - Sunday, 9:00am - 6:00pm	North side, commencing 6 metres from its intersection with Cameron Street and extending in an easterly direction following the northern kerbline for 32 metres.
Cameron Street	P60	North side, commencing 30 metres east of its intersection with Kaiwharawhara Road (Grid Coordinates x= 1749805.8 m, y= 5430949.9 m), and extending in a south- easterly direction following the northern kerbline for 19 metres. (4 angle and 1 parallel parking space)
Kenya Street	P30	East side, commencing 16 metres south of its intersection with Crofton Rd and extending in a southerly direction for 7 metres

Add to Schedule A (Time limited) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Kaiwharawhara Road (Stage 1, 2023)	P30, Monday - Sunday, 7:00pm - 4:00pm (next day)	West side, commencing 23m northwest of its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 8 metres.
Kaiwharawhara Road (Stage 1, 2023)	P30, Monday - Sunday, 7:00pm - <mark>4:00pm</mark> (next day)	West side, commencing 61 metres northwest of its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 58 metres.

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Kaiwharawhara	<mark>P30, Monday -</mark>	West side, commencing 128.5 metres
Road (Stage 1, 2023)	Sunday, 7:00pm -	northwest of its intersection with Hutt
nouu (Stuge 1, 2023)	4:00pm (next day)	Road (Grid Coordinates X = 1749912.06m,
	4.00pm (next duy)	Y = 5430822.44m and extending in a
		northwesterly direction following the
		<mark>western kerbline for 20.5 metres.</mark>
<mark>Kaiwharawhara</mark>	<mark>P30, Monday -</mark>	West side, commencing 531 metres
Road (Stage 1, 2023)	<mark>Sunday, 7:00pm -</mark>	northwest of its intersection with Hutt
	<mark>4:00pm</mark> (next day)	Road (Grid Coordinates X = 1749912.06m,
		Y = 5430822.44m and extending in a
		northwesterly direction following the
Kainahanan tarar	D20 Mandau	western kerbline for 23.5 metres.
Kaiwharawhara	P30, Monday -	West side, commencing 23m northwest of its intersection with Hutt Road (Grid
Road (Stage 2, 2024)	Sunday, 9:00pm -	Coordinates $X = 1749912.06m$, $Y =$
	<mark>2:00pm</mark> (next day)	5430822.44m and extending in a
		northwesterly direction following the
		western kerbline for 8 metres.
Kaiwharawhara	P30, Monday -	West side, commencing 61 metres
Road (Stage 2, 2024)	Sunday, 9:00pm -	northwest of its intersection with Hutt
	2:00pm (next day)	Road (Grid Coordinates X = 1749912.06m,
		<i>Y</i> = 5430822.44 <i>m</i> and extending in a
		northwesterly direction following the
		western kerbline for 58 metres.
Kaiwharawhara	P30, Monday -	West side, commencing 128.5 metres
Road (Stage 2, 2024)	Sunday, 9:00pm -	northwest of its intersection with Hutt
	<mark>2:00pm</mark> (next day)	Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a
		northwesterly direction following the
		western kerbline for 20.5 metres.
Kaiwharawhara	P30, Monday -	West side, commencing 531 metres
Road (Stage 2, 2024)	Sunday, 9:00pm -	northwest of its intersection with Hutt
	2:00pm (next day)	Road (Grid Coordinates X = 1749912.06m,
		Y = 5430822.44m and extending in a
		northwesterly direction following the
		western kerbline for 23.5 metres.
<mark>Kaiwharawhara</mark>	<mark>P30, Monday -</mark>	East side, commencing 8.5 metres
Road (Stage 1 and 2,	<mark>Sunday, 9:00am -</mark>	southeast of its intersection with Cameron
<mark>2023 and 2024)</mark>	<mark>6:00pm</mark>	Street (Grid Coordinates X =
		1749812.587m, Y = 5430942.588m) and extending in a southeasterly direction
		following the eastern kerbline for 32
		metres.
		metres.

Kaiwharawhara	<mark>P30, Monday -</mark>	East side, commencing 25.5 metres
Road (Stage 3, 2025)	Sunday, 9:00am -	southeast of its intersection with Cameron
	6:00pm	Street (Grid Coordinates X =
		1749812.587m, Y = 5430942.588m) and
		extending in a southeasterly direction
		following the eastern kerbline for 15
		metres.
Cameron Street	P60	South side, commencing 31 metres east of
		its intersection with Kaiwharawhara Road
		(Grid Coordinates $X = 1749812.587m$, $Y = 5420042589m$) and extending in an
		5430942.588m) and extending in an easterly direction following the southern
		kerbline for 48 metres.
Cameron Street	P120	South side, commencing 84 metres east of
cumeron street	F120	its intersection with Kaiwharawhara Road
		(Grid Coordinates X = 1749812.587m, Y =
		5430942.588m) and extending in an
		easterly direction following the southern
		kerbline for 36 metres.
Cameron Street	P24hr	South side, commencing 144 metres east of
		its intersection with Kaiwharawhara Road
		(Grid Coordinates X = 1749812.587m, Y =
		5430942.588m) and extending in an
		easterly direction following the southern
		kerbline for 367 metres.
Cameron Street	P24hr	North Side, commencing 75m east of its
		intersection with Marsh Way (Grid
		coordinates x=1750015.56 y=5431061.32)
		and extending in an easterly direction
		following the northern kerb line for 146
		metres.
Cameron Street	P60	North side, commencing 30 metres east of
		its intersection with Kaiwharawhara Road
		(Grid Coordinates $x = 1749805.8 m$,
		y= 5430949.9 m) and extending in a south- easterly direction following the northern
		kerbline for 19 metres.
Kenya Street	P10	North side, commencing 38.5 metres
Kenya Sireet	, 10	southwest of its intersection with Crofton
		Road (Grid Coordinates X = 1748584.45m,
		<i>Y</i> = 5431770.779 <i>m</i>) and extending in a
		southwesterly direction following the
		northern kerbline for 6 metres.
		northern kerbline for 6 metres.

Column One	Column Two	Column Three
Kaiwharawhara Road	Bus Stop – At All Times	South side 296.5m from its intersection with Hutt Road and extending in a westerly direction for 12m
Kenya Street	Bus Stop – At All Times	East side, commencing 190 metres north of its intersection with Ngaio Gorge Road and extending in a northerly direction following the eastern kerbline for 24.5 metres.
Kenya Street	Bus Stop – At All Times	West side, commencing 148.5 metres north of its intersection with Trelissick Cres and extending in a northerly direction following the western kerbline for 14.5 metres.

<u>Delete</u> from Schedule B (Class restricted) of the Traffic Restrictions Schedule

Add to Schedule B (Class restricted) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Kaiwharawhara Road	Bus Stop – At All Times	West side, commencing 50 metres northwest of its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 11 metres.
Kaiwharawhara Road	Bus Stop – At All Times	Western kerbine for 11 metres.West side, commencing 289 metresnorthwest of its intersection with HuttRoad (Grid Coordinates X = 1749912.06m,Y = 5430822.44m and extending in anorthwesterly direction following thewestern kerbline for 11.5 metres.
Kaiwharawhara Road (Stage 1, 2023)	Loading Zone P10, Monday - Sunday, 7:00pm - 4:00pm (next day)	West side, commencing 488.5 metres northwest of its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 21.5 metres.
Kaiwharawhara Road (Stage 2, 2024)	Loading Zone P10, Monday - Sunday, 9:00pm - 2:00pm (next day)	West side, commencing 488.5 metres northwest of its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 21.5 metres.

		L
Ngaio Gorge Road	Bus Stop – At All	South side, commencing 134.5 metres west
	Times	of its intersection with Kaiwharawhara
		Road (Grid Coordinates X = 1749066.529m,
		Y = 5431182.391m) and extending in a
		westerly direction following the southern
		kerbline for 15 metres.
Ngaio Gorge Road	Bus Stop – At All	South side, commencing 364 metres west
	Times	of its intersection with Kaiwharawhara
		Road (Grid Coordinates X = 1749066.529m,
		Y = 5431182.391m) and extending in a
		westerly direction following the southern
		kerbline for 13 metres.
Ngaio Gorge Road	Bus Stop – At All	South side, commencing 14 metres west of
	Times	its intersection with Trelissick Crescent
		(Grid Coordinates X = 1748444.224m, Y =
		5431277.491m) and extending in a
		westerly direction following the southern
		kerbline for 15 metres.
Kenya Street	Bus Stop – At All	North side, commencing 143.5 metres
	Times	north of its intersection with Trelissick
		Crescent (Grid Coordinates X =
		1748383.625m, Y = 5431327.364m) and
		extending in a northerly direction following
		the northern kerbline for 15 metres.
Kenya Street	Bus Stop – At All	South side, commencing 178.5 metres
	Times	north of its intersection with Ngaio Gorge
	-	Road (Grid Coordinates X = 1748394.214m,
		Y = 5431321.551m) and extending in a
		northerly direction following the southern
		kerbline for 14.5 metres.

Add to Schedule C (Direction, Placement and Lane Use) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Kaiwharawhara Road (Stage 1, 2023)	<mark>Clearway, Monday to</mark> Friday, 4:00pm - 7:00pm	West side, commencing at its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 50 metres.
Kaiwharawhara Road (Stage 1, 2023)	Clearway, Monday to Friday, 4:00pm - 7:00pm	West side, commencing 61 metres northwest of its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 228 metres.

Kaiwharawhara	<mark>Clearway, Monday to</mark>	West side, commencing 300.5 metres
Road	Friday, 4:00pm -	northwest of its intersection with Hutt
<mark>(Stage 1, 2023)</mark>	<mark>7:00pm</mark>	Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 390.5 metres.
Kaiwharawhara	Clearway, Monday to	West side, commencing at its intersection
Road	Friday, 2:00pm -	with Hutt Road (Grid Coordinates X =
<mark>(Stage 2, 2024)</mark>	9:00pm	1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 50 metres.
Kaiwharawhara	Clearway, Monday to	West side, commencing 61 metres
Road	Friday, 2:00pm -	northwest of its intersection with Hutt
(Stage 2, 2024)	9:00pm	Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 228 metres.
Kaiwharawhara	Clearway, Monday to	West side, commencing 300.5 metres
<mark>Road</mark>	Friday, 2:00pm -	northwest of its intersection with Hutt
(Stage 2, 2024)	9:00pm	Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 390.5 metres.

<u>Delete</u> from Schedule D (No Stopping) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Kaiwharawhara Road	No Stopping – At All Times	West side, commencing 43.5 metres north of its intersection with Hutt Road (Grid coordinates x= 1,749,909.8 m, y= 5,430,820.5m), and extending in a northerly direction following the western kerb line for 7.5 metres.
Kaiwharawhara Road	No Stopping – At All Times	South side, commencing at a point 580 metres west of its intersection with Hutt Road and extending in a westerly direction following the southern kerbline for 154 metres.
Kaiwharawhara Road	No Stopping – At All Times	West side, commencing 149.5 metres north of its intersection with Hutt Road (Grid coordinates x= 1,749,913.1m, y= 5,430,822.8 m), and extending in a northerly direction following the western kerb line for 8.5 metres."

Kaiwharawhara	No Stopping – At All	South side 308.5m from its intersection
Road	Times	with Hutt Road and extending in a westerly direction for 105.5m
Cameron Street	No Stopping – At All Times	Southeast side, commencing from its intersection with Kaiwharawhara Road (Grid Coordinates X=1,749,813.33m Y=5,430,941.57m) and extending in a north-easterly direction, following the southeastern kerb line for 18 metres
Cameron Street	No Stopping – At All Times	North Side, commencing 43.67 metres east of its intersection with Marsh Way (Grid coordinates x=1750011.04 y=5431057.11) and extending in an easterly direction following the northern kerb line for 31 metres.
Ngaio Gorge Road	No Stopping – At All Times	Northwest side, commencing at its intersection with Ngaio Gorge Road and extending in a southwesterly direction following the northwestern kerbline for 24.5 metres.
Ngaio Gorge Road	No Stopping – At All Times	Southeast side, commencing at its intersection with Ngaio Gorge Road and extending in a southwesterly direction following the southeastern kerbline for 24.5 metres.
Kenya Street	No Stopping – At All Times	West side, commencing from its intersection with Crofton Road and extending in a southerly direction following the western kerbline for 26 metres.
Kenya Street	No Stopping – At All Times	East side, commencing from its intersection with Ngaio Gorge Road and extending in a northerly direction following the eastern kerbline for 33.5 metres.
Kenya Street	No Stopping – At All Times	East side, commencing 97.5 metres north of its intersection with Ngaio Gorge Road and extending in a northerly direction following the eastern kerbline for 9.5 metres.
Kenya Street	No Stopping – At All Times	East side, commencing 127.5 metres north of its intersection with Ngaio Gorge Road and extending in a northerly direction following the eastern kerbline for 24 metres.

Kenya Street	No Stopping – At All Times	Northeast side, commencing 6 metres from its intersection with Kenya Street and extending in a northwesterly direction following the northeastern kerbline for 14 metres.
Crofton Road	No Stopping – At All Times	West side, commencing at its intersection with Kenya Street and extending in a northerly direction following the western kerbline for 3 metres.
Crofton Road	No Stopping – At All Times	South side, commencing 5.5 metres west of its intersection with Kenya Street and extending in a westerly direction following the western kerbline for 12 metres.
Crofton Road	No Stopping – At All Times	North side, commencing at its intersection with Abbott St and extending in an westerly direction following the northern kerbline for 7 metres.

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

Column One	Column Two	Column Three
<mark>Kaiwharawhara</mark>	<mark>No Stopping – At All</mark>	West side, commencing at its intersection
<mark>Road</mark>	<mark>Times</mark>	with Hutt Road (Grid Coordinates X =
		<mark>1749912.06m, Y = 5430822.44m and</mark>
<mark>(Stages 1 and 2, 2023</mark>		extending in a northwesterly direction
<mark>to 2024)</mark>		<mark>following the western kerbline for 23</mark>
		<mark>metres.</mark>
<mark>Kaiwharawhara</mark>	<mark>No Stopping – At All</mark>	West side, commencing 31m northwest of
Road	Times	its intersection with Hutt Road (Grid
		<mark>Coordinates X = 1749912.06m, Y =</mark>
<mark>(Stages 1 and 2, 2023</mark>		5430822.44m and extending in a
to 2024)		northwesterly direction following the
·····,		western kerbline for 19 metres.
<mark>Kaiwharawhara</mark>	<mark>No Stopping – At All</mark>	West side, commencing 107 metres
Road	Times	northwest of its intersection with Hutt
		Road (Grid Coordinates X = 1749912.06m,
<mark>(Stages 1 and 2, 2023</mark>		<mark>Y = 5430822.44m and extending in a</mark>
to 2024)		northwesterly direction following the
,		western kerbline for 26.5 metres.

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Kaiwharawhara	No Stopping – At All	West side, commencing 149 metres	
Road	Times	northwest of its intersection with Hutt	
nouu	THRES	Road (Grid Coordinates X = 1749912.06m,	
(Stages 1 and 2, 2023		Y = 5430822.44m and extending in a	
to 2024)		northwesterly direction following the	
		western kerbline for 140 metres.	
Kaiwharawhara	<mark>No Stopping – At All</mark>	West side, commencing 300.5 metres	
Road	Times	northwest of its intersection with Hutt	
		Road (Grid Coordinates X = 1749912.06m,	
<mark>(Stages 1 and 2, 2023</mark>		<mark>Y = 5430822.44m and extending in a</mark>	
<mark>to 2024)</mark>		northwesterly direction following the	
		<mark>western kerbline for 187.5 metres.</mark>	
<mark>Kaiwharawhara</mark>	<mark>No Stopping – At All</mark>	West side, commencing 554.5 metres	
<mark>Road</mark>	<mark>Times</mark>	northwest of its intersection with Hutt	
		Road (Grid Coordinates X = 1749912.06m,	
(Stages 1 and 2, 2023		Y = 5430822.44m and extending in a	
<mark>to 2024)</mark>		northwesterly direction following the	
		western kerbline for 146.5 metres.	
Kaiwharawhara	<mark>No Stopping – At All</mark>	West side, commencing at its intersection	
<mark>Road</mark>	<mark>Times</mark>	with Hutt Road (Grid Coordinates X =	
		1749912.06m, Y = 5430822.44m and	
<mark>(Stage 3, 2025)</mark>		extending in a northwesterly direction	
		following the western kerbline for 50	
Kaiwharawhara	No Stopping At All	metres. Wast side, commanying 61 matres	
	No Stopping – At All	West side, commencing 61 metres northwest of its intersection with Hutt	
<mark>Road</mark>	<mark>Times</mark>	Road (Grid Coordinates X = 1749912.06m,	
<mark>(Stage 3, 2025)</mark>		Y = 5430822.44m and extending in a	
15/0ge 5, 2025)		northwesterly direction following the	
		western kerbline for 228 metres.	
Kaiwharawhara	<mark>No Stopping – At All</mark>	West side, commencing 300.5 metres	
Road	Times	northwest of its intersection with Hutt	
		Road (Grid Coordinates X = 1749912.06m,	
<mark>(Stage 3, 2025)</mark>		Y = 5430822.44m and extending in a	
		northwesterly direction following the	
		western kerbline for 390.5 metres.	
<mark>Kaiwharawhara</mark>	<mark>No Stopping – At All</mark>	East side, commencing at its intersection	
Road (Stages 1 and	Times	with Cameron Street (Grid Coordinates X =	
2, 2023 to 2024)		<mark>1749812.587m, Y = 5430942.588m and</mark>	
,,		extending in a southeasterly direction	
		following the eastern kerbline for 6 metres.	

Kaiwharawhara	No Stopping At All	East side, commencing at its intersection
Road (Stage 3, 2025)	No Stopping — At All Times	with Cameron Street (Grid Coordinates X = 1749812.587m, Y = 5430942.588m and extending in a southeasterly direction following the eastern kerbline for 25.5 metres.
Cameron Street	No Stopping — At All Times	South side, commencing 130 metres east of its intersection with Kaiwharawhara Road (Grid Coordinates X = 1749812.587m, Y = 5430942.588m and extending in an easterly direction following the southern kerbline for 6 metres.
Cameron Street	<i>No Stopping – At All Times</i>	South side, commencing at its intersection with Kaiwharawhara Road (Grid Coordinates X = 1749812.587m, Y = 5430942.588m and extending in an easterly direction following the southern kerbline for 31 metres.
Cameron Street	No Stopping — At All Times	North side, commencing at its intersection with Marsh Way (Grid coordinates x=1750011.04 y=5431057.11) and extending in an easterly direction following the northern kerb line for 75 metres.
Cameron Street	No Stopping – At All Times	North Side, commencing 221m east of its intersection with Marsh Way (Grid coordinates x=1750015.56 y=5431061.32) and extending in an easterly direction following the northern kerb line for 35 metres.
Marsh Way	No Stopping – At All Times	South side, commencing at its intersection with Marsh Way (Grid coordinates x=1750015.56 y=5431061.32) and extending in an easterly direction following the southern kerb line for 8 metres.
Marsh Way	No Stopping – At All Times	North side, commencing at its intersection with Sargeson Way (Grid coordinates x=1750008.14 y=5431066.07) and extending in an easterly direction following the northern kerb line for 12 metres.
Sargeson Way	No Stopping – At All Times	South side, commencing at its intersection with Marsh Way (Grid coordinates x=1750011.04 y=5431057.11) and extending in a westerly direction following the southern kerb line for 27 metres.

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Sargeson WayNo Stopping – At All TimesNorth side, commencing at its intersection with Marsh Way (Grid coordinates x=1750008.14 y=5431066.07) and extending in a westerly direction following the northern kerb line for 10 metres.Old Porirua RoadNo Stopping – At All TimesNorth side, commencing at its intersection with Kaiwharawhara Road (Grid Coordinates X = 1749650.973m, Y = 5431089.75m and extending in a westerly direction following the northern kerbline for 8 metres.Ngaio Gorge RoadNo Stopping – At All TimesSouth side, commencing at its intersection with Kaiwharawhara Road (Grid Coordinates X = 174966.529m, Y = 5431182.391m) and extending in a westerly direction following the southern kerbline for 133.5 metres.Ngaio Gorge RoadNo Stopping – At All TimesSouth side, commencing 149.5 metres west of its intersection with Kaiwharawhara Road (Grid Coordinates X = 1749066.529m, Y = 5431182.391m) and extending in a westerly direction following the southern kerbline for 133.5 metres.Ngaio Gorge RoadNo Stopping – At All TimesSouth side, commencing 149.5 metres west of its intersection with Kaiwharawhara Road (Grid Coordinates X = 1749066.529m, Y = 5431182.391m) and extending in a westerly direction following the southern kerbline for 214 metres.Ngaio Gorge RoadNo Stopping – At All TimesSouth side, commencing at its intersection with Trelissick Crescent (Grid Coordinates X = 1748458.814m, Y = 5431272.233m) and extending in a measterly direction following the southern kerbline for 432 metres.Ngaio Gorge RoadNo Stopping – At All TimesSouth side, commencing 29 metres west of its intersection with Trelissick Crescent (Grid Coordinate			
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5431277.491m) and extending in a		Times	
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kerbline for 36 metres.			, , ,
Ngaio Gorge Road No Stopping – At All North side, commencing at its intersection	Nagio Gorge Road	No Stonning - At All	-
Times with Kenya Street (Grid Coordinates X =	Nyulo Gorge Rouu		
1748394.214m, Y = 5431321.551m) and		TITTES	
extending in an easterly direction following			
the northern kerbline for 83 metres.			
Kenya Street No Stopping – At All North side, commencing 107.5 metres	Kenya Street	No Stopping – At All	
Times north of its intersection with Trelissick	,		
Crescent (Grid Coordinates X =			-
1748383.625m, Y = 5431327.364m) and			
extending in a northerly direction following			extending in a northerly direction following
the northern kerbline for 36 metres.			the northern kerbline for 36 metres.

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Kenya Street	No Stopping – At All	North side, commencing at its intersection
	Times	with Crofton Road (Grid Coordinates X = 1748584.45m, Y = 5431770.779m) and extending in a westerly direction following the northern kerbline for 38 metres.
Kenya Street	No Stopping – At All Times	South side, commencing at its intersection with Ngaio Gorge Road (Grid Coordinates X = 1748394.214m, Y = 5431321.551m) and extending in a northerly direction following the southern kerbline for 178.5 metres.
Kenya Street	No Stopping — At All Times	South side, commencing at its intersection with Crofton Road (Grid Coordinates X = 1748587.606m, Y = 5431757.751m) and extending in a southwesterly direction following the southern kerbline for 300 metres.
Crofton Road	No Stopping – At All Times	West side, commencing at its intersection with Kenya Street (Grid Coordinates X = 1748584.45m, Y = 5431770.779m) and extending in a northerly direction following the western kerbline for 26 metres.
Crofton Road	No Stopping – At All Times	East side, commencing at its intersection with Ottawa Road (Grid Coordinates X = 1748563.806m, Y = 5431918.344m) and extending in a southeasterly direction following the eastern kerbline for 115 metres.

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

Column One	Column Two	Column Three
Marsh Way	Give Way	West bound, at its intersection with Sargeson Way.
Marsh Way	Give Way	South bound, at its intersection with Cameron Street.
Fore Street	Give Way	South bound, at its intersection with Cameron Street.

<u>Add</u> to Schedule H (Pedestrian crossing) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Ngaio Gorge Road	Pedestrian Crossing	South side, commencing 7.5 metres west of its intersection with Trelissick Crescent (Grid Coordinates X = 1748444.224m, Y = 5431277.491m) and extending in a westerly direction following the southern kerbline for 3.5 metres.

Add to Schedule I (Cycle lane) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Kaiwharawhara Road (Stage 3, 2025)	<mark>Cycle Lane</mark>	West side, commencing at its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 50 metres.
Kaiwharawhara Road (Stage 3, 2025)	Cycle Lane	West side, commencing 61 metres northwest of its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 228 metres.
Kaiwharawhara Road (Stage 3, 2025)	<mark>Cycle Lane</mark>	West side, commencing 300.5 metres northwest of its intersection with Hutt Road (Grid Coordinates X = 1749912.06m, Y = 5430822.44m and extending in a northwesterly direction following the western kerbline for 390.5 metres.
Ngaio Gorge Road	Cycle Lane	South side, commencing at its intersection with Kaiwharawhara Road (Grid Coordinates X = 1749066.529m, Y = 5431182.391m) and extending in a westerly direction following the southern kerbline for 133.5 metres.
Ngaio Gorge Road	Cycle Lane	South side, commencing 149.5 metres west of its intersection with Kaiwharawhara Road (Grid Coordinates X = 1749066.529m, Y = 5431182.391m) and extending in a westerly direction following the southern kerbline for 214 metres.

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Ngaio Gorge RoadCycle LaneSouth side, commencing at its intersection with Trelissick Crescent (Grid Coordinates J = 1748458.814m, Y = 5431272.233m) and and	X
= 1748458.814m, Y = 5431272.233m) and	
	a
extending in an easterly direction following	9
the southern kerbline for 432 metres.	
Ngaio Gorge RoadCycle LaneSouth side, commencing 29 metres west op	f
its intersection with Trelissick Crescent	
(Grid Coordinates X = 1748444.224m, Y =	
5431277.491m) and extending in a	
westerly direction following the southern	
kerbline for 36 metres.	
Ngaio Gorge RoadCycle LaneNorth side, commencing at its intersection	(
with Kenya Street (Grid Coordinates X =	
1748394.214m, Y = 5431321.551m) and	
extending in an easterly direction following	g
the northern kerbline for 26 metres.	
Kenya StreetCycle LaneSouth side, commencing at its intersection	
with Ngaio Gorge Road (Grid Coordinates X	
= 1748394.214m, Y = 5431321.551m) and	
extending in a northerly direction following	
the southern kerbline for 178.5 metres.	
Kenya StreetCycle LaneSouth side, commencing 27.5 metres	
southwest of its intersection with Crofton	
Road (Grid Coordinates X = 1748587.606m,	γ
<i>= 5431757.751m) and extending in a</i>	
southwesterly direction following the	
southern kerbline for 272.5 metres.	
Crofton RoadCycle LaneEast side, commencing at its intersection	
with Ottawa Road (Grid Coordinates X =	
1748563.806m, Y = 5431918.344m) and	
extending in a southeasterly direction	
following the eastern kerbline for 115	
metres.	

Prepared By:	Jonathan Kennett	(Project Lead, Transitional Cycleways)
Approved By:	Brad Singh	(Manager Transport & Infrastructure)
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Date: