

Reference: TR 56 - 24

Location: Wadestown

**Proposal:** Wadestown Parking Scheme and Safety, Bike and Pedestrian

Improvements

Information: **Background** 

> Wadestown is a city fringe suburb that stretches across steep topography, and is predominantly a residential setting, with localised areas of commercial activity centred in the Village area (Wadestown Road), and on the corner of Sefton Street/Lennel Road.

The streets throughout Wadestown are typically narrow, winding roads with limited space and visibility, with more parked cars than safe space available. The number of cars per household and commuter pressures, in conjunction with the narrow winding street topography, is leading to congestion of the streets in Wadestown. The road corridors need to be prioritised to enable more transport options to address the congestion, and improve the accessibility of Wadestown.

Wellington City Council is working to make cycling safer and more convenient for people travelling on bikes. Over recent years, Wellington City Council (the Council) has committed a significant amount of capital funding for cycleway development through its Long-Term Plan and Annual Plan processes. The investments aim to contribute towards cycling becoming "safer and more convenient" by increasing the level of service for people who use bikes.

#### This Traffic Resolution proposal:

For context and detail on the proposed changes included in this Traffic Resolution please refer to transportprojects.org.nz/Wadestown

This traffic resolution seeks to install;

- A new Time Restricted Resident Permit Exempt scheme across two permit zones in Wadestown comprising time restrictions on some of the Councilcontrolled on-street parking spaces. For further information on the proposed permitting scheme, refer to Appendix 2;
- A cycle lane on the northern side of Wadestown Road between Weld Street and Blackbridge Road, and on Blackbridge Road between Churchill Drive and



Wadestown Road to complete Part two of the Wadestown to City section of the Wellington Bike Network;

 No Stopping At All Times (NSAAT) lines at some locations to improve safety, bus efficiency and emergency services access.

The summary map below shows the location of where the above proposed changes are located in Wadestown.



### Feedback:

Public consultation and feedback will be collated via an online portal through; Short URL: **transportprojects.org.nz/Wadestown** 



**Key Dates:** 

1) **Consultation Opens** 28 May 2024, 9am

2) Feedback period closes 24 June 2024, 5pm

9 August 2024 3) Oral submissions will be heard by Koata

Hātepe | Regulatory Processes Committee

Proposal presented at Koata 11 September 2024 4)

Hātepe | Regulatory Processes Committee meeting

5) If approved, the proposal will be installed

Commence early to mid within the following six months. 2025

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**Reviewed By:** Kate Gourdie Traffic & Resolutions Team Leader

**Authorised By: Brad Singh** Transport & Infrastructure Manager

Date: May 2024



## Appendix One – Legal Description of street changes

### **Legal Description:**

Remove from Schedule A (Time Restricted) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Grosvenor Terrace	Authorised Residents Parking Only	(Grid Coordinates X =1749035.085m, Y =5430047.88m)
Hanover Street	P15 - 8:00am – 10:00am, Sundays only	(Grid Coordinates X =1748256.515m, Y =5430583.592m)
Wadestown Road	P60 – Monday to Friday 8:00am – 6:00pm	North side, commencing 50 metres east of its intersection with Hanover Street (Grid Coordinates X= 1,748,541.9m, Y= 5,430,684.4m) and extending in an easterly direction following the northern kerbline for 11 metres. (2 carparks)
Wadestown Road	P15 – 8:00am – 10:00am, Sundays only	North side, commencing 6 metres west of its intersection with Hanover Street and extending in a westerly direction following the kerb line for 18 metres (3 carparks)
Wadestown Road	P60	North side, commencing 16 metres east of its intersection with Weld Street and extending in an easterly direction following the northern kerbline for 36 metres.

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

Column One	Column Two	Column Three
Sar Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X = 1749379.132m, Y = 5430314.847m) and extending in a Southwesterly direction for 11.00 metres following the Southwestern kerb line

Grosvenor Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X =1749035.085m, Y =5430047.88m) and extending in an Easterly direction for 18.46 metres following the Northern kerb line
Grosvenor Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X =1749094.483m, Y =5430083.327m) and extending in an Easterly direction for 16.26 metres following the Northern kerb line
Grosvenor Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1749105.603m, Y =5430172.253m) and extending in a southeasterly direction for 36.98 metres following the Eastern kerb line
Lower Watt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1749097.211m, Y =5430258.695m) and extending in a Northeasterly direction for 15.54 metres following the Western kerb line
Lower Watt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1749108.54m, Y =5430278.078m) and extending in a Northerly direction for 10.00 metres following the Western kerb line
Lower Watt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1749118.373m, Y =5430289.427m) and extending in a Southerly direction for 15.92 metres following the Eastern kerb line
Upper Watt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1749183.219m, Y =5430509.12m) and extending in a Southerly direction for 6.17 metres following the Eastern kerb line
Upper Watt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1749173.895m, Y =5430489.672m) and extending in a Southerly direction for 5.00 metres following the Eastern kerb line
Upper Watt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1749169.685m, Y =5430473.053m) and extending in a Southerly direction for 17.49 metres following the Eastern kerb line

Barnard Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	South side, (Grid Coordinates X =1749140.501m, Y =5430228.885m) and extending in a Westerly direction for 36.00 metres following the Southern kerb line
Barnard Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X = 1749239.897m, Y = 5430385.211m) and extending in a Southwesterly direction for 37.61 metres following the Eastern kerb line
Barnard Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1749263.47m, Y =5430432.164m) and extending in a Southwesterly direction for 17.55 metres following the Eastern kerb line
Barnard Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	South side, (Grid Coordinates X =1749308.787m, Y =5430402.58m) and extending in a Northwesterly direction for 9.19 metres following the Southern kerb line
Barnard Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	South side, (Grid Coordinates X = 1749345.522m, Y = 5430423.241m) and extending in a Southwesterly direction for 39.08 metres following the Southern kerb line
Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748956.769m, Y =5430250.231m) and extending in a Southerly direction for 6.75 metres following the Eastern kerb line
Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748946.755m, Y =5430292.078m) and extending in a Southerly direction for 14.92 metres following the Eastern kerb line
Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748947.781m, Y =5430252.765m) and extending in a Northerly direction for 47.65 metres following the Western kerb line
Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X = 1748940.981m, Y = 5430306.649m) and extending in a Northeasterly direction for 11.00 metres following the Northern kerb line

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Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X = 1748975.459m, Y = 5430367.413m) and extending in a southwesterly direction for 51.71 metres following the Eastern kerb line
Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X = 1749021.55m, Y = 5430443.527m) and extending in a Northeasterly direction for 23.98 metres following the Northern kerb line
Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X = 1749044.27m, Y = 5430465.775m) and extending in a Northeasterly direction for 16.74 metres following the Northern kerb line
Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X = 1749080.935m, Y = 5430501.455m) and extending in a Northeasterly direction for 18.66 metres following the Northern kerb line
Sefton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1749099.573m, Y =5430555.102m) and extending in a Northwesterly direction for 22.91 metres following the Western kerb line
Moorhouse Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748830.131m, Y =5430489.389m) and extending in a Northerly direction for 47.00 metres following the Western kerb line
Pitt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748735.218m, Y =5430636.75m) and extending in a Northerly direction for 8.57 metres following the Western kerb line
Pitt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748732.227m, Y =5430624.908m) and extending in a northerly direction for 7.00 metres following the Western kerb line
Pitt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748709.867m, Y =5430550.966m) and extending in a Northeasterly direction for 17.89 metres following the Western kerb line

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Pitt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748710.993m, Y =5430529.612m) and extending in a southwesterly direction for 12.29 metres following the Eastern kerb line
Pitt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748695.974m, Y =5430502.475m) and extending in a Northeasterly direction for 14.00 metres following the Western kerb line
Pitt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X = 1748763.642m, Y = 5430712.656m) and extending in a southwesterly direction for 15.28 metres following the Eastern kerb line
Pitt Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748757.746m, Y =5430717.896m) and extending in a Northeasterly direction for 11.85 metres following the Western kerb line
Fernhill Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X =1748735.288m, Y =5430749.101m) and extending in an Easterly direction for 20.24 metres following the Northern kerb line
Fernhill Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748721.946m, Y =5430783.322m) and extending in a southwesterly direction for 8.00 metres following the Eastern kerb line
Fernhill Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748720.883m, Y =5430802.992m) and extending in a southeasterly direction for 18.86 metres following the Eastern kerb line
Fernhill Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748717.482m, Y =5430844.901m) and extending in a Southerly direction for 18.86 metres following the Eastern kerb line
Fernhill Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748719.538m, Y =5430870.374m) and extending in a Southerly direction for 13.08 metres following the Eastern kerb line

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Fernhill Terrace	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X = 1748722.234m, Y = 5430887.974m) and extending in a Southerly direction for 10.76 metres following the Eastern kerb line
Weld Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X = 1748615.784m, Y = 5430682.121m) and extending in a Southwesterly direction for 16.05 metres following the Eastern kerb line
Weld Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X = 1748621.602m, Y = 5430701.921m) and extending in a southwesterly direction for 14.59 metres following the Eastern kerb line
Weld Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748581.612m, Y =5430587.454m) and extending in a Northeasterly direction for 12.66 metres following the Western kerb line
Hanover Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748537.468m, Y =5430692.841m) and extending in a Northeasterly direction for 77.30 metres following the Western kerb line
Hanover Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748564.667m, Y =5430786.274m) and extending in a Northeasterly direction for 40.20 metres following the Western kerb line
Hanover Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748577.233m, Y =5430844.973m) and extending in a Northwesterly direction for 11.77 metres following the Western kerb line
Lytton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	West side, (Grid Coordinates X =1748236.368m, Y =5430647.784m) and extending in a northerly direction for 26.20 metres following the Western kerb line
Lytton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	South side, (Grid Coordinates X =1748236.978m, Y =5430635.604m) and extending in a southwesterly direction for 18.35 metres following the Southern kerb line

Lytton Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X =1748221.312m, Y =5430621.464m) and extending in an Easterly direction for 13.98 metres following the Northern kerb line
Margaret Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	South side, (Grid Coordinates X = 1748533.05m, Y = 5430558.753m) and extending in a Northwesterly direction for 32.8 metres following the Southwestern kerb line
Rankin Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X =1748627.398m, Y =5430570.765m) and extending in an Easterly direction for 36.7 metres following the northern kerb line
Rankin Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X =1748674.099m, Y =5430556.874m) and extending in an Easterly direction for 8.3 metres following the northern kerb line
Rankin Street	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	North side, (Grid Coordinates X = 1748692.374m, Y = 5430552.088m) and extending in an Easterly direction for 12.5 metres following the northern kerb line
Wadestown Road	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748873.943m, Y =5430389.36m) and extending in a Southeasterly direction for 16.85 metres following the Eastern kerb line
Wadestown Road	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X = 1748752.354m, Y = 5430661.594m) and extending in a southeasterly direction for 49.29 metres following the Eastern kerb line
Wadestown Road	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	East side, (Grid Coordinates X =1748799.195m, Y =5430593.277m) and extending in a southerly direction for 47.92 metres following the Eastern kerb line
Wadestown Road	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	South side, (Grid Coordinates X = 1748585.14m, Y = 5430654.77m) and extending in a Northwesterly direction for 26.81 metres following the Southern kerb line

Wadestown Road	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	South side, (Grid Coordinates X =1748526.422m, Y =5430681.306m) and extending in a Northwesterly direction for 15.00 metres following the Southern kerb line
Wadestown Road	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	South side, (Grid Coordinates X = 1748534.972m, Y = 5430677.351m) and extending in a Northwesterly direction for 5.0 metres following the Southern kerb line
Wadestown Road	P60, 8:00am - 9:00pm, Monday - Sunday	North side, commencing 16 metres east of its intersection with Weld Street (Grid coordinates x= 1748607.97 m, y= 5430647.6531 m), and extending in an easterly direction following the northern kerbline for 36 metres.
Wadestown Road	P15, 8:00am – 9:00pm, Monday - Sunday	Wadestown Village parking bay by public toilets. Angle parking on north side, commencing 7.5 metres southwest of its intersection with Wadestown Road (Grid Coordinates X = 1748626.18m, Y = 5430641.82m) and extending in a westerly direction following the northern kerbline for 12.5 metres.
Wadestown Road	P120, 8.00am – 8.00pm, Monday – Sunday – Except for Authorised Vehicles Only	Wadestown Village parking bay by public toilets. Parallel parking on Southwest side, commencing 25.5 metres southwest of its intersection with Wadestown Road (Grid Coordinates X = 1748633.700m, Y = 5430656.19m) and extending in a north westerly direction following the Southwestern kerbline for 17 metres.

Remove from Schedule B (Class Restricted) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Wadestown Road	Bus Stop At All Times	North side, commencing 248 metres west of its intersection with Leslie Street and extending in a westerly direction following the northern kerbline for 16 metres to its intersection with Lytton Street.
Wadestown Road	Bus Stop At All Times	South side, commencing 42 metres south of its intersection with Cecil Road and extending in an easterly direction following the Southern kerbline for 11 metres.

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

Column One	Column Two	Column Three
Wadestown Road	Bus Stop At All times	North side, commencing 148 metres east of its intersection with Blackbridge Road (Grid coordinates x= 1748088.610 m y= 5430702.184 m) and extending in an easterly direction following the northern kerb line for 12.5 metres.
Wadestown Road	Bus Stop At All Times	South side, commencing 25 metres west of its intersection with Lennel Road (Grid Coordinates X = 1748742.420m, Y = 5430671.730m) and extending in a westerly direction following the southern kerb line for 15 metres.
Wadestown Road	P60 Mobility Parking, Displaying an Operational Mobility Permit Only, At All Times	Wadestown Village parking bay by public toilets South side, commencing 21.5 metres southwest of its intersection with Wadestown Road (Grid Coordinates X = 1748633.700m, Y = 5430640.58m) and extending in a southerly direction following the southern kerb line for 6 metres.
Wadestown Road	Bus Stop At All Times	South side, commencing 52 metres west of its intersection with Cecil Road (Grid Coordinates X = 1748659.170m, Y = 5430647.988m) and extending in a westerly direction following the southern kerb line for 12 metres.
Wadestown Road	Bus Stop At All Times	South side, commencing 11.5 metres west of its intersection with Lytton Street (Grid Coordinates X = 1748229.917m, Y = 5430688.402m) and extending in a westerly direction following the southern kerb line for 12.5 metres.
Wilton Road	Bus Stop At All Times	South side, commencing at its intersection with Wadestown Road (Grid Coordinates X = 1748090.45m, Y = 5430693.51m) and extending in a westerly direction following the southern kerb line for 15 metres.
Lennel Road	Bus Stop At All Times	South side, commencing 12.1 metres west of its intersection with Sefton Street (Grid coordinates X = 1748953.145m, Y=5430406.993m) and extending in a



westerly direction following the southern kerbline for 12.5 metres.

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

Column One	Column Two	Column Three
Lower Watt Street	No Stopping, At All Times	South side, (Grid Coordinates X =1749088.281m, Y =5430234.238m) and extending in a Southerly direction for 6.51 metres following the Southern kerb line
Lower Watt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1749111.297m, Y =5430288.986m) and extending in a Northerly direction for 27.55 metres following the Eastern kerb line
Barnard Street	No Stopping, At All Times	West side, (Grid Coordinates X =1749207.644m, Y =5430322.253m) and extending in a Northeasterly direction for 123.72 metres following the Western kerb line
Barnard Street	No Stopping, At All Times	South side, (Grid Coordinates X =1749294.178m, Y =5430419.962m) and extending in a Northwesterly direction for 19.35 metres following the Southern kerb line
Barnard Street	No Stopping, At All Times	West side, (Grid Coordinates X =1749366.38m, Y =5430527.196m) and extending in a Northerly direction for 24.04 metres following the Western kerb line
Barnard Street	No Stopping, At All Times	West side, (Grid Coordinates X =1749360.218m, Y =5430573.664m) and extending in a Northeasterly direction for 22.95 metres following the Western kerb line
Barnard Street	No Stopping, At All Times	North side, (Grid Coordinates X =1749385.368m, Y =5430624.968m) and extending in a Northeasterly direction for 57.01 metres following the Northern kerb line

Barnard Street	No Stopping, At All Times	East side, (Grid Coordinates X =1749362.504m, Y =5430511.243m) and extending in a Southwesterly direction for 36.25 metres following the Eastern kerb line
Barnard Street	No Stopping, At All Times	South side, (Grid Coordinates X =1749446.853m, Y =5430674.802m) and extending in a Northwesterly direction for 31.29 metres following the Southern kerb line
Barnard Street	No Stopping, At All Times	North side, (Grid Coordinates X =1749470.324m, Y =5430653.85m) and extending in a Northwesterly direction for 23.091 metres following the Northern kerb line
Barnard Street	No Stopping, At All Times	North side, (Grid Coordinates X =1749470.324m, Y =5430653.85m) and extending in a Northeasterly direction for 24.66 metres following the North kerb line
Sefton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748956.613m, Y =5430333.316m) and extending in a Northeasterly direction for 6.43 metres following the Western kerb line
Sefton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748956.613m, Y =5430333.316m) and extending in a Northeasterly direction for 28.96 metres following the Northern kerb line
Sefton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748987.446m, Y =5430414.111m) and extending in a Northeasterly direction for 14.25 metres following the Western kerb line
Sefton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1749094.745m, Y =5430637.53m) and extending in a Northeasterly direction for 16.14 metres following the Western kerb line
Oban Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748982.193m, Y =5430409.027m) and extending in a Northwesterly direction for 25.85 metres following the Western kerb line
Oban Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748982.193m, Y =5430409.027m) and extending in a Southwesterly direction for 15.83 metres following the Eastern kerb line

Oban Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748971.073m, Y =5430598.194m) and extending in a Northwesterly direction for 6.48 metres following the Western kerb line
Oban Street	No Stopping, At All Times	East side, (Grid Coordinates X = 1748962.156m, Y = 5430716.35m) and extending in a Southerly direction for 15.83 metres following the Eastern kerb line
Fitzroy Street	No Stopping, At All Times	North side, (Grid Coordinates X =1748814.494m, Y =5430885.177m) and extending in a Southeasterly direction for 12 metres following the Northern kerb line
Fitzroy Street	No Stopping, At All Times	North side, (Grid Coordinates X =1748837.433m, Y =5430598.007m) and extending in a Southeasterly direction for 24.54 metres following the Northern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748734.048m, Y =5430616.238m) and extending in a Southerly direction for 51.76 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748668.039m, Y =5430386.288m) and extending in a Southerly direction for 15.95 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748685.82m, Y =5430467.929m) and extending in a Northeasterly direction for 14.78 metres following the western kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748756.354m, Y =5430687.349m) and extending in a Northwesterly direction for 10.88 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748764.615m, Y =5430715.932m) and extending in a Northwesterly direction for 3.42 metres following the Eastern kerb line
Fernhill Terrace	No Stopping, At All Times	South side, (Grid Coordinates X =1748762.27m, Y =5430734.125m) and extending in a Northwesterly direction for 168.93 metres following the Southern kerb line

Weld Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748610.274m, Y =5430663.092m) and extending in a Southwesterly direction for 14.56 metres following the Eastern kerb line
Weld Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748601.457m, Y =5430657.667m) and extending in a Northeasterly direction for 11.95 metres following the Western kerb line
Weld Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748610.841m, Y =5430683.726m) and extending in a Northeasterly direction for 32.44 metres following the Western kerb line
Hanover Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748549.91m, Y =5430902.099m) and extending in a Southerly direction for 34.49 metres following the Eastern kerb line
Hanover Street	No Stopping, At All Times	North side, (Grid Coordinates X =1748572.254m, Y =5430868.171m) and extending in a Southeasterly direction for 8.35 metres following the Northern kerb line
Hanover Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748545.296m, Y =5430697.308m) and extending in a Southwesterly direction for 13.96 metres following the Eastern kerb line
Lytton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748229.868m, Y =5430687.211m) and extending in a Northerly direction for 1.33 metres following the Western kerb line
Lytton Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748243.039m, Y =5430686.986m) and extending in a Southerly direction for 37.74 metres following the Eastern kerb line
Wadestown Road	No Stopping At all times	South side, commencing 14 metres south of its intersection with Cecil Road and extending in an easterly direction following the southern kerbline for 28 metres.
Wadestown Road	No Stopping At all times	South side, commencing 53 metres south of its intersection with Cecil Road and extending in an easterly direction following the southern kerbline for 34 metres to its intersection with Pitt Street.

Wadestown Road	No Stopping At all times	South side, commencing from its intersection with Cecil Road and extending in a westerly direction following the southern kerbline for 17 metres.
Wadestown Road	No Stopping At all times	South side, commencing 140.5 metres south of its intersection with Cecil Road and extending in a westerly direction following the southern kerbline for 66 metres.
Wadestown Road	No Stopping At all times	North side, commencing from its intersection with Weld Street and extending in a westerly direction following the northern kerbline for 12 metres.
Wadestown Road	No Stopping At all times	North side, commencing 36 metres west of its intersection with Weld Street and extending in a westerly direction following the northern kerbline for 10 metres.
Wadestown Road	No Stopping At all times	North side, commencing 60 metres from its intersection with Weld Street and extending in a westerly direction for 8 metres to its intersection with Hanover Street.
Wadestown Road	No Stopping At all times	North side, commencing from its intersection with Hanover Street and extending in a westerly direction following the northern kerbline for 7 metres.
Wadestown Road	No Stopping At all times	North side, commencing from its intersection with Blackridge Road and extending in an easterly direction following the northern kerbline for 59 metres
Wadestown Road	No Stopping At all times	North side, commencing 74 metres from its intersection with Blackridge Road and extending in an easterly direction following the northern kerbline for 34 metres
Wadestown Road	No Stopping At all times	North side, commencing from its intersection with Hanover Street and extending in a westerly direction following the northern kerbline for 70 metres.
Wadestown Road	No Stopping At all times	North side, commencing from its intersection with Leslie Street. (Grid coordinates x= 1,748,460.5 m y= 5,430,728.9 m) and extending in a westerly direction following the northern kerb line for 45.5 metres.

	No Stonning At all	South side, commencing 147.3 metres east of its intersection with Lytton St (Grid coordinates X=1,748,239.22m Y=5,430,686.17m) and extending in an easterly direction following the southern kerb
Wadestown Road	No Stopping At all times	line for 102 metres.
Wadestown Road	No Stopping At all times	North side, commencing 64 metres west of its intersection with Leslie St (Grid coordinates X=1,748,458.17m Y=5,430,729.40m) and extending in a westerly direction following the northern kerb line for 24 metres.
	No Stopping At all	North side, commencing 110 metres west of its intersection with Leslie St (Grid coordinates X=1,748,458.17m Y=5,430,729.40m) and extending in a westerly direction following the northern
Wadestown Road	times	kerb line for 12.7 metres.

<u>Add</u> to Schedule D (No Stopping) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Grosvenor Terrace	No Stopping, At All Times	North side, (Grid Coordinates X =1749091.165m, Y =5430081.039m) and extending in a Easterly direction for 3.93 metres following the Northern kerb line
Grosvenor Terrace	No Stopping, At All Times	North side, (Grid Coordinates X =1749123.511m, Y =5430091.856m) and extending in a northeasterly direction for 119.19 metres following the Northern kerb line
Lower Watt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1749118.373m, Y =5430289.427m) and extending in a Southerly direction for 70.41 metres following the Eastern kerb line
Lower Watt Street	No Stopping, At All Times	West side, (Grid Coordinates X =1749088.281m, Y =5430234.238m) and extending in a Northerly direction for 49.62 metres following the Western kerb line
Barnard Street	No Stopping, At All Times	East side, (Grid Coordinates X =1749239.897m, Y =5430385.211m) and extending in a Southerly direction for 16.37 metres following the Eastern kerb line

Barnard Street	No Stopping, At All Times	North side, (Grid Coordinates X =1749207.644m, Y =5430322.253m) and extending in a Northeasterly direction for 160.44 metres following the Northern kerb line
Barnard Street	No Stopping, At All Times	South side, (Grid Coordinates X =1749282.465m, Y =5430434.695m) and extending in a Northwesterly direction for 32.37 metres following the Southern kerb line
Barnard Street	No Stopping, At All Times	West side, (Grid Coordinates X =1749357.801m, Y =5430513.72m) and extending in a Northeasterly direction for 180.94 metres following the Western kerb line
Barnard Street	No Stopping, At All Times	East side, (Grid Coordinates X =1749366.669m, Y =5430516.58m) and extending in a Southerly direction for 42.989 metres following the Eastern kerb line
Barnard Street	No Stopping, At All Times	Northeast side, (Grid Coordinates X =1749557.609m, Y =5430605.673m) and extending in a Northeastern direction for 55.42 metres following the Northeastern kerb line
Sefton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1749450.723m, Y =5430670.391m) and extending in a Northerly direction for 95.49 metres following the Western kerb line
Sefton Street	No Stopping, At All Times	Northwest side, (Grid Coordinates X =1748987.446m, Y =5430414.111m) and extending in a Northeasterly direction for 25.25 metres following the Northern kerb line
Sefton Street	No Stopping, At All Times	South side, (Grid Coordinates X =1749048.43m, Y =5430459.67m) and extending in a southwesterly direction for 15.08 metres following the Southern kerb line
Sefton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1749093.211m, Y =5430626.627m) and extending in a Northerly direction for 27.28 metres following the Western kerb line

Oban Street	No Stopping, At All Times	South side, (Grid Coordinates X = 1748982.193m, Y = 5430409.027m) and extending in a Northwesterly direction for 38.01 metres following the Southern kerb line
Oban Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748982.193m, Y =5430409.027m) and extending in a southerly direction for 292.33 metres following the eastern kerb line
Oban Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748981.198m, Y =5430481.903m) and extending in a Northeasterly direction for 10.49 metres following the Western kerb line
Oban Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748976.26m, Y =5430557.666m) and extending in a northerly direction for 11.87 metres following the Western kerb line
Oban Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748971.073m, Y =5430598.194m) and extending in a Northerly direction for 13.58 metres following the Western kerb line
Oban Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748966.099m, Y =5430633.37m) and extending in a Northerly direction for 8.03 metres following the Western kerb line
Oban Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748959.673m, Y =5430676.926m) and extending in a northerly direction for 6.76 metres following the Western kerb line
Oban Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748955.965m, Y =5430715.135m) and extending in a Northerly direction for 84.15 metres following the Western kerb line
Fitzroy Street	No Stopping, At All Times	South side, (Grid Coordinates X =1748856.679m, Y =5430576.178m) and extending in a Northwesterly direction for 22.32 metres following the Southern kerb line
Fitzroy Street	No Stopping, At All Times	North side, (Grid Coordinates X =1748814.494m, Y =5430885.177m) and extending in a southeasterly direction for 395.812 metres following the Northern kerb line

Fitzroy Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748829.396m, Y =5430597.69m) and extending in a northerly direction for 15.49 metres following the Western kerb line
Fitzroy Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748813.932m, Y =5430638.672m) and extending in a Northerly direction for 17.95 metres following the Western kerb line
Fitzroy Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748838.687m, Y =5430788.235m) and extending in a northerly direction for 14.375 metres following the Western kerb line
Fitzroy Street	No Stopping, At All Times	North Side, (Grid Coordinates X =1748874.884m, Y =5430835.661m) and extending in a Northeasterly direction for 27.53 metres following the northern kerb line
Lennel Road	No Stopping, At All Times	South side, (Grid Coordinates X =1748964.069m, Y =5430401.83m) and extending in a Northwesterly direction for 12 metres following the Southern kerb line
Lennel Road	No Stopping, At All Times	West side, (Grid Coordinates X =1748964.069m, Y =5430401.83m) and extending in a Northwesterly direction for 178.02 metres following the Western kerb line
Lennel Road	No Stopping, At All Times	North side, (Grid Coordinates X =1748866.934m, Y =5430573.149m) and extending in a Southeasterly direction for 154.26 metres following the Northern kerb line
Lennel Road	No Stopping, At All Times	South side, (Grid Coordinates X =1748964.069m, Y =5430401.83m) and extending in a Northwesterly direction for 108.41 metres following the Southern kerb line
Lennel Road	No Stopping, At All Times	North side, (Grid Coordinates X =1748830.788m, Y =5430585.398m) and extending in a Southeasterly direction for 24.8 metres following the Northern kerb line
Lennel Road	No Stopping, At All Times	North side, (Grid Coordinates X =1748754.329m, Y =5430676.029m) and extending in a Southeasterly direction for 91.73 metres following the Northern kerb line

Moorhouse Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748836.359m, Y =5430486.105m) and extending in a Southerly direction for 10.96 metres following the Eastern kerb line
Moorhouse Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748843.888m, Y =5430512.001m) and extending in a Southerly direction for 12.02 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748734.048m, Y =5430616.238m) and extending in a Southerly direction for 84.03 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748699.817m, Y =5430515.925m) and extending in a Northeasterly direction for 26.91 metres following the Western kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748707.495m, Y =5430517.824m) and extending in a southwesterly direction for 24.28 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748695.974m, Y =5430502.475m) and extending in a Northeasterly direction for 7.33 metres following the Western kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X = 1748692.02m, Y = 5430465.052m) and extending in a southwesterly direction for 6.05 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748668.039m, Y =5430386.288m) and extending in a Southerly direction for 123.5 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748684.697m, Y =5430444.358m) and extending in a Southerly direction for 52.51 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748759.409m, Y =5430697.98m) and extending in a Southwesterly direction for 21.94 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748753.125m, Y =5430701.805m) and extending in a Northeasterly direction for 16.78 metres following the Western kerb line

Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748768.957m, Y =5430733.251m) and extending in a Southwesterly direction for 21.26 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748785.991m, Y =5430790.145m) and extending in a Southwesterly direction for 6.87 metres following the Eastern kerb line
Pitt Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748802.599m, Y =5430848.833m) and extending in a Southwesterly direction for 10.70 metres following the Eastern kerb line
Fernhill Terrace	No Stopping, At All Times	South side, (Grid Coordinates X =1748762.27m, Y =5430734.125m) and extending in a Northwesterly direction for 221.76 metres following the Southern kerb line
Weld Street	No Stopping, At All Times	East side, (Grid Coordinates X = 1748611.332m, Y = 5430666.697m) and extending in a southerly direction for 12.8 metres following the Eastern kerb line
Weld Street	No Stopping, At All Times	West side, (Grid Coordinates X = 1748601.457m, Y = 5430657.667m) and extending in a Northerly direction for 60.62 metres following the Western kerb line
Weld Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748604.58m, Y =5430664.855m) and extending in a southwesterly direction for 41.22 metres following the Eastern kerb line
Weld Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748604.58m, Y =5430664.855m) and extending in a Northeasterly direction for 12.82 metres following the Western kerb line
Hanover Street	No Stopping, At All Times	East side, (Grid Coordinates X =1748549.91m, Y =5430902.099m) and extending in a southerly direction for 236.14 metres following the Eastern kerb line
Hanover Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748559.345m, Y =5430766.993m) and extending in a Northeasterly direction for 20.00 metres following the Western kerb line

Lytton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748232.285m, Y =5430673.61m) and extending in a northerly direction for 15.06 metres following the Western kerb line
Lytton Street	No Stopping, At All Times	East side, (Grid Coordinates X = 1748243.039m, Y = 5430686.986m) and extending in a southerly direction for 57.77 metres following the Eastern kerb line
Lytton Street	No Stopping, At All Times	North side, (Grid Coordinates X =1748233.874m, Y =5430639.935m) and extending in a northeasterly direction for 26.61 metres following the Northern kerb line
Lytton Street	No Stopping, At All Times	South side, (Grid Coordinates X =1748221.312m, Y =5430621.464m) and extending in a southerly direction for 9.97 metres following the Southern kerb line
Lytton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748259.141m, Y =5430591.958m) and extending in a Northeastern direction for 93.69 metres following the Western kerb line
Lytton Street	No Stopping, At All Times	North side, (Grid Coordinates X =1748256.157m, Y =5430624.892m) and extending in a southeasterly direction for 25.18 metres following the Northern kerb line
Lytton Street	No Stopping, At All Times	Southeast side, (Grid Coordinates X =1748265.499m, Y =5430591.531m) and extending in a Southwesterly direction for 73.03 metres following the Eastern kerb line
Lytton Street	No Stopping, At All Times	West side, (Grid Coordinates X =1748252.744m, Y =5430563.381m) and extending in a northerly direction for 15.17 metres following the Western kerb line
Wadestown Road	No Stopping, At All Times	South side, (Grid Coordinates X =1748764.918m, Y =5430619.814m) and extending in a Westerly direction for 32.34 metres following the Southern kerb line
Wadestown Road	No Stopping, At All Times	South side, (Grid Coordinates X =1748530.443m, Y =5430679.437m) and extending in an Easterly direction for 4.43 metres following the Southern kerb line

		North side, commencing from its intersection
		with Churchill Drive (Grid coordinates x= 1747714.500 m y= 5430595.528 m) and
		extending in an easterly direction following
Blackbridge Road	No Stopping At all times	the northern kerb line for 405 metres to its intersection with Wadestown Road.
Biackbridge Road	times	
		North side, commencing from its intersection with Blackbridge Road (Grid coordinates x=
		1748088.610 m y= 5430702.184 m) and
We down a Board	No Stopping At all	extending in an easterly direction following
Wadestown Road	times	the northern kerb line for 148 metres.  North side, commencing 160.5 metres east of
		its intersection with Blackbridge Road (Grid
		coordinates x= 1748088.610 m y=
		5430702.184 m) and extending in an easterly
	No Stopping At all	direction following the northern kerb line for 245.5 metres to its intersection with Leslie
Wadestown Road	times	Street.
		North side, commencing at its intersection
		with Leslie Street (Grid coordinates x=
		1748474.664 m y= 5430720.773 m) and extending in an easterly direction following
	No Stopping At all	the northern kerb line for 70 metres to its
Wadestown Road	times	intersection with Hanover Street.
		North side, commencing at its intersection
		with Hanover Street (Grid coordinates x= 1748541.338 m y= 5430684.114 m) and
		extending in an easterly direction following
	No Stopping At all	the northern kerb line for 66 metres to its
Wadestown Road	times	intersection with Weld Street.
		South side, commencing 40 metres west of its intersection with Lennel Road (Grid
		Coordinates X = 1748742.420m, Y =
		5430671.730m) and extending in a westerly
Wadestown Road	No Stopping At All	direction following the southern kerbline for
vvuaestown koaa	Times	22 metres.
		South side, commencing from its intersection with Cecil Road (Grid Coordinates X =
		1748659.170m, Y = 5430647.988m) and
	No Stopping At All	extending in a westerly direction following
Wadestown Road	Times	the southern kerbline for 32 metres.

		South side, commencing 155 metres west of its intersection with Cecil Road (Grid Coordinates X = 1748659.170m, Y =
		5430647.988m) and extending in a westerly
	No Stanning At All	direction following the southern kerbline for
Wadestown Road	No Stopping At All Times	315 metres to its intersection with Lytton Street.
Wadestown Road	No Stopping At All Times	South side, commencing 24 metres west of its intersection with Lytton Street (Grid Coordinates X = 1748229.917m, Y = 5430688.402m) and extending in a westerly direction following the southern kerbline for 129 metres to its intersection with Wilton Road.
	No Stopping – At All	South side, commencing 15 metres west of its intersection with Wadestown Road (Grid Coordinates X = 1748090.45m, Y = 5430693.51m) and extending in a westerly direction following the southern kerbline for
Wilton Road	Times	190.5 metres.
Blackbridge Road	No Stopping At All Times	South side, commencing at its intersection with Wadestown Road (Grid Coordinates X = 1748075.793m, Y = 5430696.059m) and extending in a westerly direction following the southern kerbline for 190.5 metres.
		South side, commencing 196m west of its intersection with Wadestown Road (Grid Coordinates X = 1748075.793m, Y = 5430696.059m) and extending in a westerly
Blackbridge Road	No Stopping – At All Times	direction following the southern kerbline for 25 metres.
		South side, commencing 387 metres west of
		its intersection with Wadestown Road (Grid
		Coordinates X = 1748075.793m, Y =
		5430696.059m) and extending in a westerly
	No Stanning A+ All	direction following the southern kerbline for 6 metres to its intersection with Churchill
Blackbridge Road	No Stopping At All Times	Drive.
Diackbridge Nodu	1111163	DIIVC.

<u>Add</u> to Schedule G (Give Way and Stop controls) of the Traffic Restrictions Schedule

Column One	Column Two	Column Three
Blackbridge Road		East bound, at its intersection with Wadestown Road



Leslie Street	Southwest bound, at its intersection with Wadestown Road
Cecil Road	Northeast bound, at its intersection with Wadestown Road

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

Add to Schedule I (Cycle Lanes)	of the traffic nestriction	ns seriedate
Column One	Column Two	Column Three
Blackbridge Road	Cycle Lane – At all times	North side, commencing 22 metres north of its intersection with Churchill Drive (Grid coordinates x= 1747714.500 m y= 5430595.528 m), and extending in an easterly direction following the northern kerb line for 383 metres to its intersection with Wadestown Road.
Wadestown Road	Cycle Lane – At all times	North side, commencing from its intersection with Blackbridge Road (Grid coordinates x= 1748088.610 m y= 5430702.184 m) and extending in an easterly direction following the northern kerb line for 148 metres.
Wadestown Road	Cycle Lane – At all times	North side, commencing 160.5 metres east of its intersection with Blackbridge Road (Grid coordinates x= 1748088.610 m y= 5430702.184 m) and extending in an easterly direction following the northern kerb line for 245.5 metres to its intersection with Leslie Street.
Wadestown Road	Cycle Lane – At all times	North side, commencing at its intersection with Leslie Street (Grid coordinates x= 1748474.664 m y= 5430720.773 m) and extending in an easterly direction following the northern kerb line for 70 metres to its intersection with Hanover Street.
	Cycle Lane – At all	North side, commencing at its intersection with Hanover Street (Grid coordinates x= 1748541.338 m y= 5430684.114 m) and extending in an easterly direction following the northern kerb line for 66 metres to its
Wadestown Road	times	intersection with Weld Street.



### **Appendix Two – Parking Scheme Information**

### The permits

The proposed new permit scheme provides eligible residents and business owners located within the Time Restricted Resident Permit Exempt parking zones the opportunity to apply for permits which grant an exemption to the time restriction.

- The proposed parking scheme restrictions will apply Monday–Sunday, 8am–8pm. A
  permit will be required to park longer than the set time restriction during these
  hours.
- Permits will be electronic, and the vehicle licence plate will serve as the permit.
- A permit will only be valid for the vehicle it is issued for.
- A permit is valid for a maximum of 12 months.
- A permit authorises a vehicle to be parked longer than a time restriction for the specific Time Restricted Resident Permit Exempt parking zone it is issued for. It is not valid for use in other zones or parts of the city and does not exempt the vehicle from other Time Restricted Resident Permit Exempt parking zones. There will be two different zones in the Wadestown area.
- A permit can only be issued for the zone corresponding to the address of application.
- The number of permits issued for a Time Restricted Resident Permit Exempt parking zone will be capped at 85 percent of total available spaces (the detail can be found in the permit cap section).
- A permit will not be required for vehicles carrying out essential duties, enforcement, and statutory powers such as emergency vehicles attending an emergency or vehicles from utility companies actively doing unscheduled emergency repair works, such as repairing leaks or lost power supply.

#### Eligibility

- Each residential dwelling or business located within a Time Restricted Resident
   Permit Exempt parking zone is eligible to apply for a permit.
- People whose main place of residence is within a Time Restricted Resident Permit
  Exempt parking zone and who own, or have regular use of a vehicle, are eligible to
  apply for a permit. Guests of a guesthouse or Airbnb are not considered residents.
- If a business or institution is permanently located within a Time Restricted Resident Permit Exempt parking zone (and has been there longer than three months) they may apply for a permit.

#### Ineligible dwellings

The following types of properties are ineligible for permits:

- halls of residence
- correctional facilities
- hotels
- motels
- hostels
- serviced apartments
- guesthouses



properties operating solely as an Airbnb or other type of holiday let.

### Eligible vehicles

- Permits will only be issued for light vehicles (except those which exceed five metres in length, and/or have more than nine seats, unless such a vehicle is necessary for the specific needs of a mobility permit holder).
- All vehicles parked on the street must have a valid Warrant of Fitness and vehicle licence (registration).
- Motorcycles, scooters, and mopeds are eligible for permits.
- Any vehicle without a permit may park in line with sign-posted time restrictions.
- Electric vehicles are defined as a motor vehicle with motive power wholly or partly derived from an external source of electricity. The Council will consider battery electric vehicles (BEVs) and plug-in hybrid electric vehicles (PHEVs) as electric vehicles.

### Ineligible vehicles

- Non-motorised vehicles (such as trailers and caravans), heavy goods vehicles, motorhomes, house buses, buses, and coaches
- Boats
- All-terrain vehicles (ATVs) and quad bikes.

#### Off-street parking

- Off-street parking is a parking space that is not on a street, such as a garage, parking building, or driveway. It includes structures built on, over, or under road reserve with a valid encroachment licence.
- The Council will consider any property with a kerb crossing to have off-street parking facilities. Having a kerbside crossing to access a property removes the ability for the public to use that section of the street.
- If a dwelling has off-street parking that is used for another purpose such as storage, office space or as a sleep-out, or if the vehicle is not able to fit due to its size, this will not change the priority of the application.

Priority group eligibility \*

Priority	Category	Eligibility criteria
groups		
Group 1	Mobility permit holders	Temporary or permanent mobility permit holders whose main place of residence is located within a Time Restricted Resident Permit Exempt parking zone. A mobility permit holder does not need to be the owner of the vehicle.
Group 3	First permit for pre- 1930s houses or pre- 1940s apartments	Residents whose main place of residence is within a Time Restricted Resident Permit Exempt parking zone and own or have regular use of a vehicle. A house

	with no off-street parking	built before 1930 or an apartment built before 1940 that has no off-street parking.
Group 4	First permit for pre- 2020 dwellings with no off-street parking (those built after the 1940s but before 2020)	Residents whose main place of residence is within a Time Restricted Resident Permit Exempt parking zone and own or have regular use of a vehicle. Properties built after the 1940s but before August 2020.
Group 5	First permit for businesses located within the parking zone	Businesses (occupying commercial premises and paying business rates) or institutions permanently located within a Time Restricted Resident Permit Exempt parking zone (and have been there longer than three months) are eligible for an exemption permit. Vehicle must be registered to the business or individual who is linked to the business.
Group 6	Second permits for priority dwellings:	
Group 6 (a)	Pre-1930s multi- occupied dwellings with no off-street parking	Residents of multi-occupied dwellings (a dwelling occupied as a house share of three or more unrelated adults, such as a student flat-share or group of young professionals) located within a Time Restricted Resident Permit Exempt parking zone. The property is built before 1930 and has no off-street parking.
Group 6 (b)	Pre-2020 multi- occupied dwellings with no off-street parking	Residents of multi-occupied dwellings (a dwelling occupied as a house share of three or more unrelated adults, such as a student flat-share or group of young professionals) located within a Time Restricted Resident Permit Exempt parking zone. The property is built before August 2020 and has no off-street parking.
Group 6 (c)	Businesses within the zone with no off- street parking	Issued to businesses or institutions located within a Time Restricted Resident Permit Exempt parking zone if the premises have no off-street parking, including staff and customer spaces. The vehicle must be registered to the business or individual who is linked to the business.

Group 7	First permit for pre- 2020 dwellings with one or more off- street parking spaces	Residents whose main place of residence is within a Time Restricted Resident Permit Exempt parking zone and own or have regular use of a vehicle are eligible. The property is built before August 2020 and has one or more off-street parking spaces.
Group 8	First permit for dwellings built after 2020	Residents whose main place of residence is within a Time Restricted Resident Permit Exempt parking zone and own or have regular use of a vehicle are eligible. The property is built after August 2020 and does or does not have off-street parking spaces.
Group 9	Second permits for all other dwellings	Residents whose main place of residence is within a Time Restricted Resident Permit Exempt parking zone and own or have regular use of a vehicle are eligible.

<sup>\*</sup>Group 2 – in 2020 Parking Policy, Group 2 is Electric Vehicle owners with no off-street parking. In the Wadestown Parking Scheme, this group has been proposed to be removed from the Priority Group Eligibility.

#### **Application and allocation process**

- Applications will be processed in two-steps:
  - Step 1: Approved

Applications will be verified, and priority group assigned.

o Step 2: Issued

Each permit will be issued according to the priority hierarchy and the time and date the application was received.

- Applications will be assessed within 10 working days of receipt. It may take longer if additional information is required.
- The maximum number of permits per dwelling is two, except for dwellings with multiple mobility permit holders.
- Each successful application will result in one permit being issued, up to the maximum (2).
- A new allocation process based on the priority hierarchy set out in the Parking Policy 2020 will be implemented. Permits will be issued in order of priority until all applications are processed or the permit cap has been reached.
- Applications submitted outside of the annual application cycle will still be
  processed. If the cap is reached, applications will close, and a waitlist may apply. If
  a permit is issued, the expiry date will align with the annual cycle date range.

### Permit fee and duration

- 12-month permits will only be issued when successful applications are made on time during the annual cycle.
- If a permit is issued outside the annual permit cycle, charges (three months minimum) will be pro-rata, and expiry will align with the cycle for the area.

Permit length	Fee
---------------	-----

0-3 months	\$51
4 months	\$68
5 months	\$85
6 months	\$102
7 months	\$119
8 months	\$136
9 months	\$153
10 months	\$170
11 months	\$187
12 months	\$195

### Annual renewal cycle

- Each exemption area has an annual renewal cycle beginning and ending on set dates (12 months from commencement of the scheme).
- All permits issued to an exemption area will expire on the same date.

#### Permit cap

• The overall number of permits will be capped at 85 percent of the total P120 spaces in each Resident Permit Exempt parking zone.

Parking zone	Number of Time Restricted Resident Permit Exempt parking spaces	Permit cap
East	123	104
West	91	77

#### **Permit renewals**

- Permits are subject to an annual re-application process.
- Permits do not automatically renew.
- It is the permit holder's responsibility to ensure they apply in time, for the correct permit.
- Applications are subject to the allocation process.
- There is no guarantee that if a permit was granted in one year that it will be issued again during the next annual cycle.

#### Visitor day passes

The proposed visitor day pass system supports the operation of the new Time Restricted Resident Permit Exempt scheme by providing access for visitors or tradespeople for a day. It allows for guests, or trades to park near a property for longer than the designated time limit.



- Visitor day passes will be electronic and activated online. A vehicle licence plate will serve as the day pass.
- A visitor day pass will only be valid for the vehicle it is issued for.
- A visitor day pass must be activated prior to the vehicle parking longer than posted time restriction.
- A visitor day pass is valid for a single calendar day, up to a maximum of 12 hours.
- A visitor day pass allocated to a licence plate will count as a single permit.
- A visitor day pass authorises a vehicle to park longer than a time restriction for the specific Time Restricted Resident Permit Exempt parking zone it is issued for. It is not valid for use in other zones or parts of the city and does not exempt the vehicle from the posted time restriction in other Time Restricted Resident Permit Exempt parking zones. There will be two different zones in the Wadestown area.
- A day pass can only be issued for the zone corresponding to the address of application.

### Visitor day pass eligibility

- Each residential household located within a Time Restricted Resident Permit Exempt parking zone is eligible.
- Resident Permit Exempt parking zone is eligible for visitor day passes.
- Each household is eligible for a free allocation of visitor day passes each annual cycle.
- Residents whose main place of residence is within a Time Restricted Resident
  Permit Exempt parking zone are eligible. Guests of a hotel, hostel, serviced
  apartment, guesthouse or Airbnb are not considered residents.

#### Allocation of visitor day passes

- Dwellings with no off-street parking capacity are granted 50 free visitor day passes per annual cycle.
- Dwellings with off-street parking capacity are granted 25 free visitor day passes per annual cycle
- Visitor day passes are allocated to a household and not an individual.

#### Visitor day pass fee

Additional visitor day passes have a fee for a single pass.

Visitor day pass length	Fee
1 day	\$18

#### Revoking or cancelling permits

The Council reserves the right to revoke any permit/s. A permit may be revoked when a permit holder:

- gives the Council false information
- uses a permit fraudulently



- supplies a permit to others not entitled to use it
- no longer meets the qualifying criteria
- payment has not cleared
- doesn't adhere to the permit holder responsibilities.

### Offence (not a substitution for legislation)

Under section 40 of the Land Transport Act 1998 and Land Transport (Road User) Rule 2004 6.4 (1) A driver or person in charge of a vehicle must not stop, stand, or park the vehicle on any part of a road contrary to the terms of a notice, traffic sign, or marking that -

- (a) indicates that stopping, standing, or parking vehicles is prohibited, limited, or restricted; and
- (b) is on or adjacent to the road; and
- (c) is authorised by a road controlling authority under the Land Transport Rule: Traffic Control Devices 2004.

The driver would then be subject to an infringement fee that ranges between \$12 and \$57.

No changes are suggested to these offences through the resolution process.

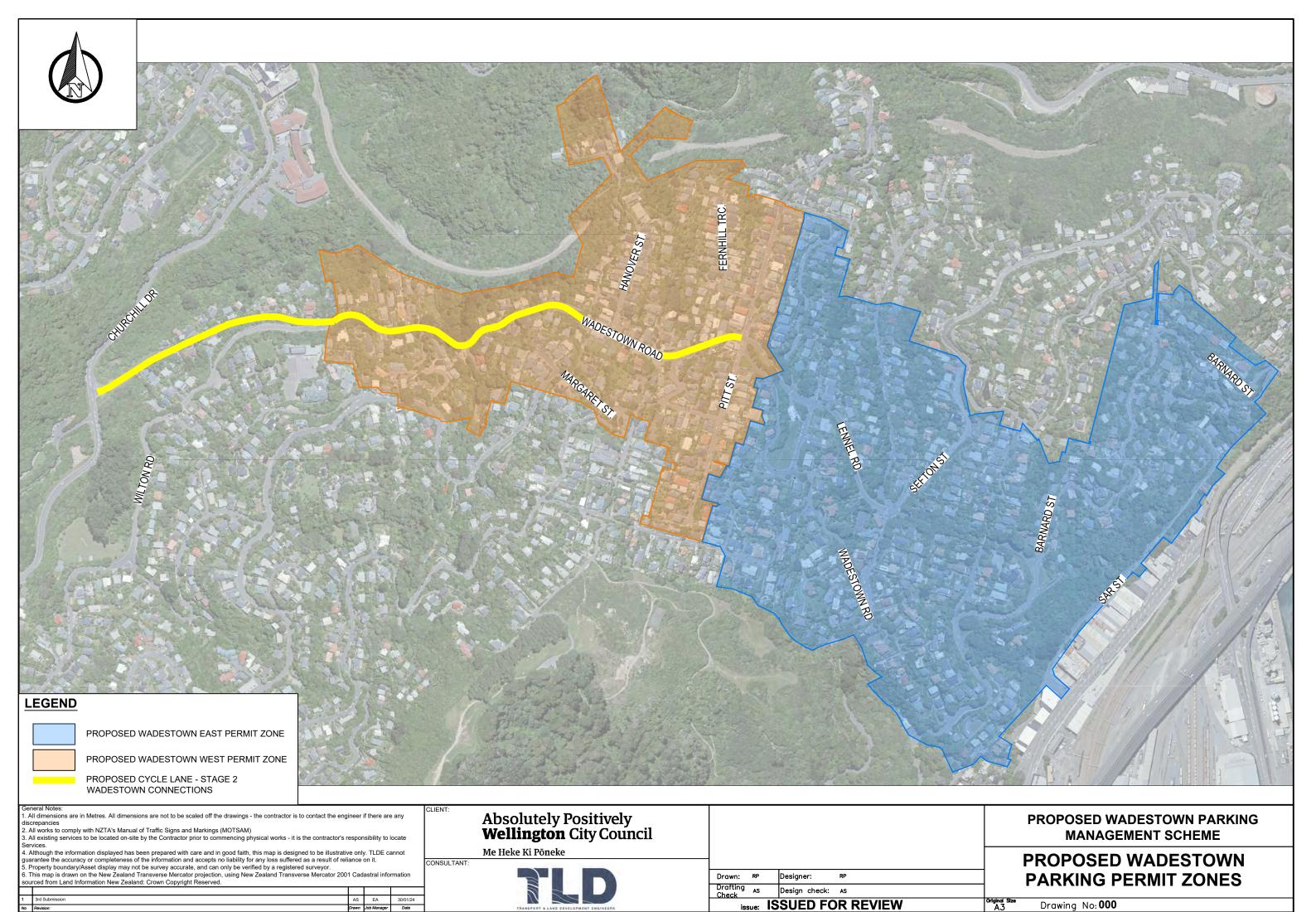
### Legal description

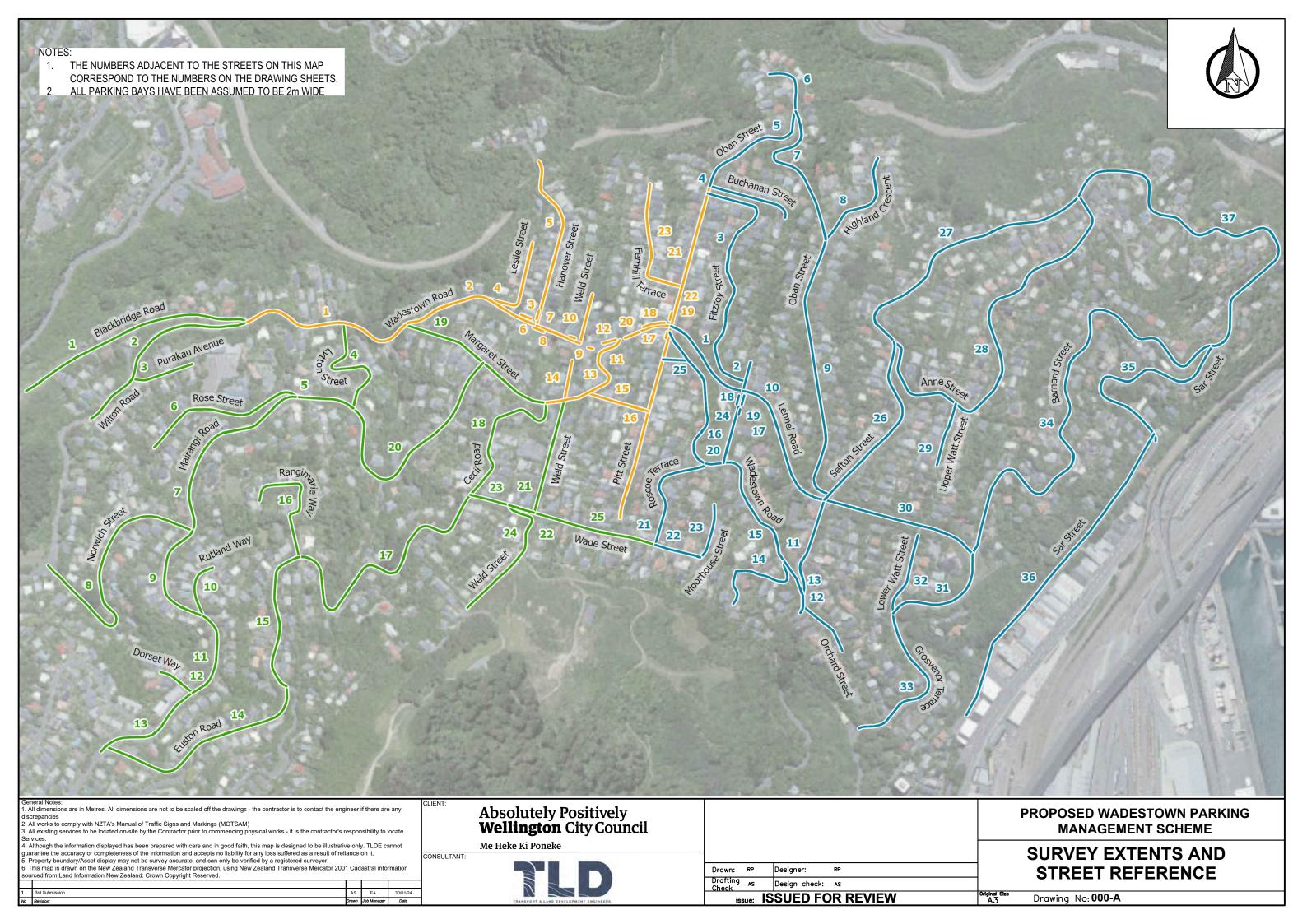
Appendix one sets out the legal description of the parking spaces affected by this traffic resolution, including all those to be revoked and those new restrictions required for the time restricted resident permit exempt scheme. The legal description shows the street the restriction will apply to (column one), the restriction type, hours of day and days of week (column two) and lastly will show the section of the road that the restriction will apply to (column three).

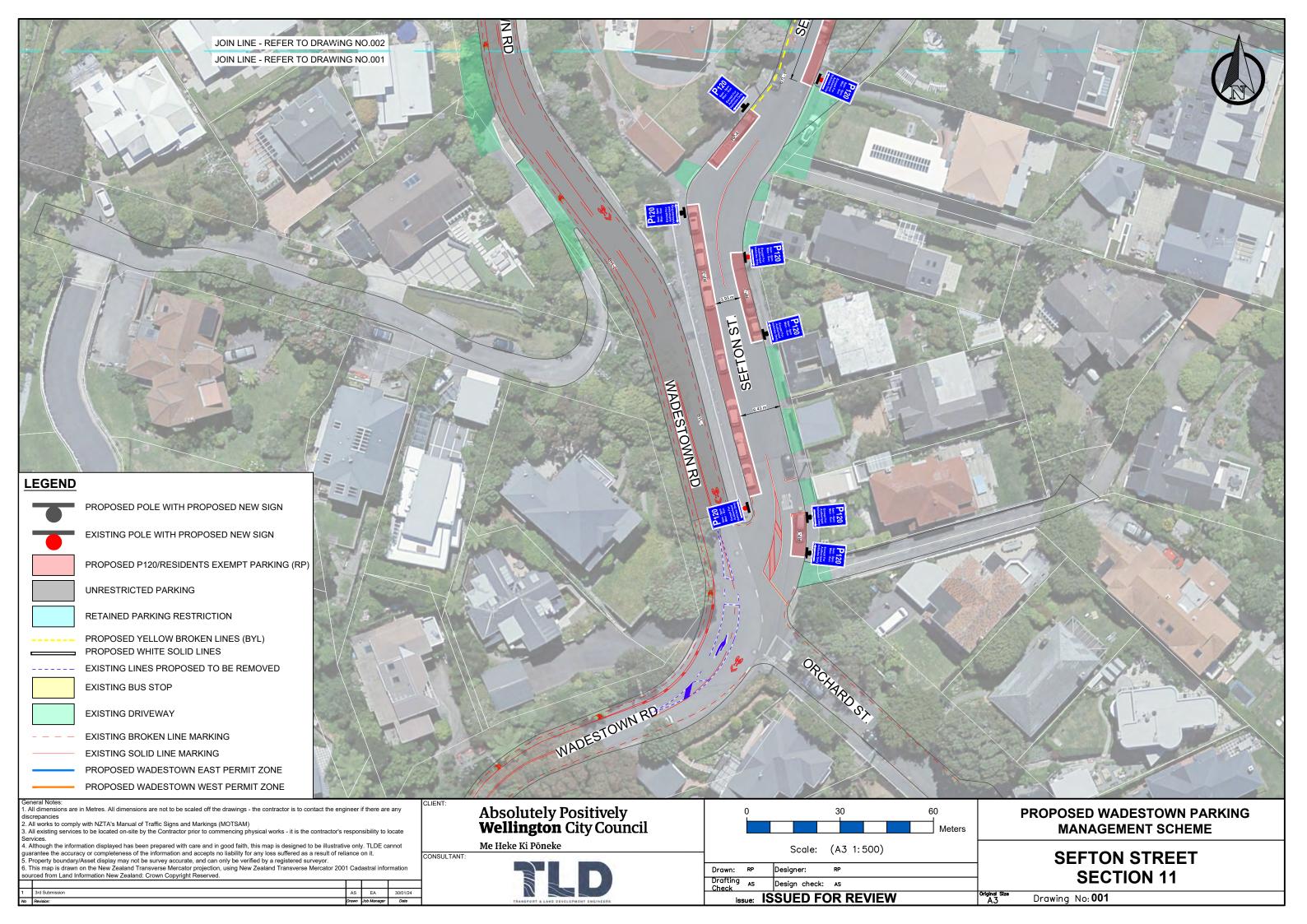
The area has been divided into the two sub-zones of Wadestown West and Wadestown East. Appendix Three sets out the boundaries of the two time-restricted resident permit exempt zones and sets out the location of all the time-restricted resident permit exempt parking spaces.

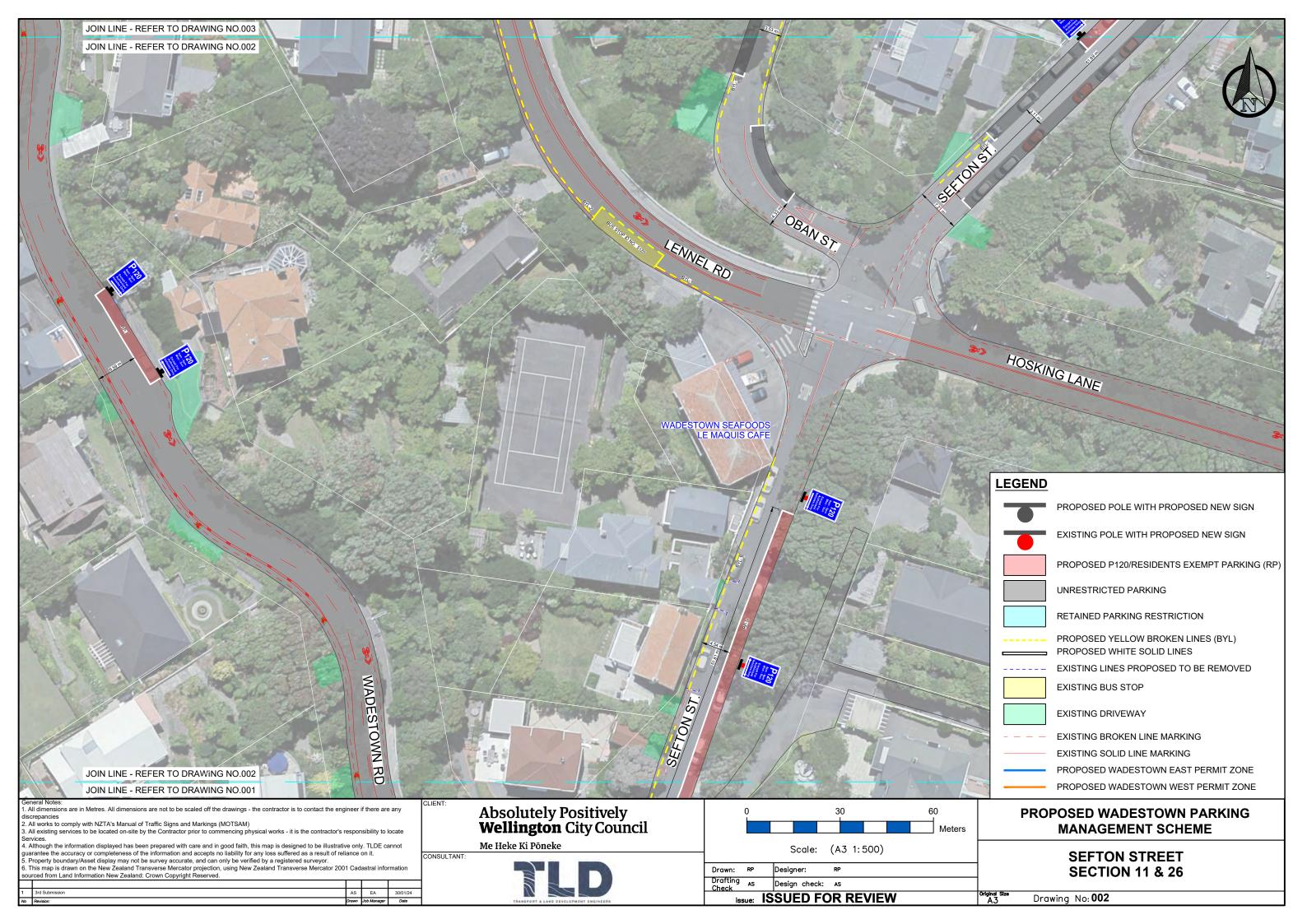


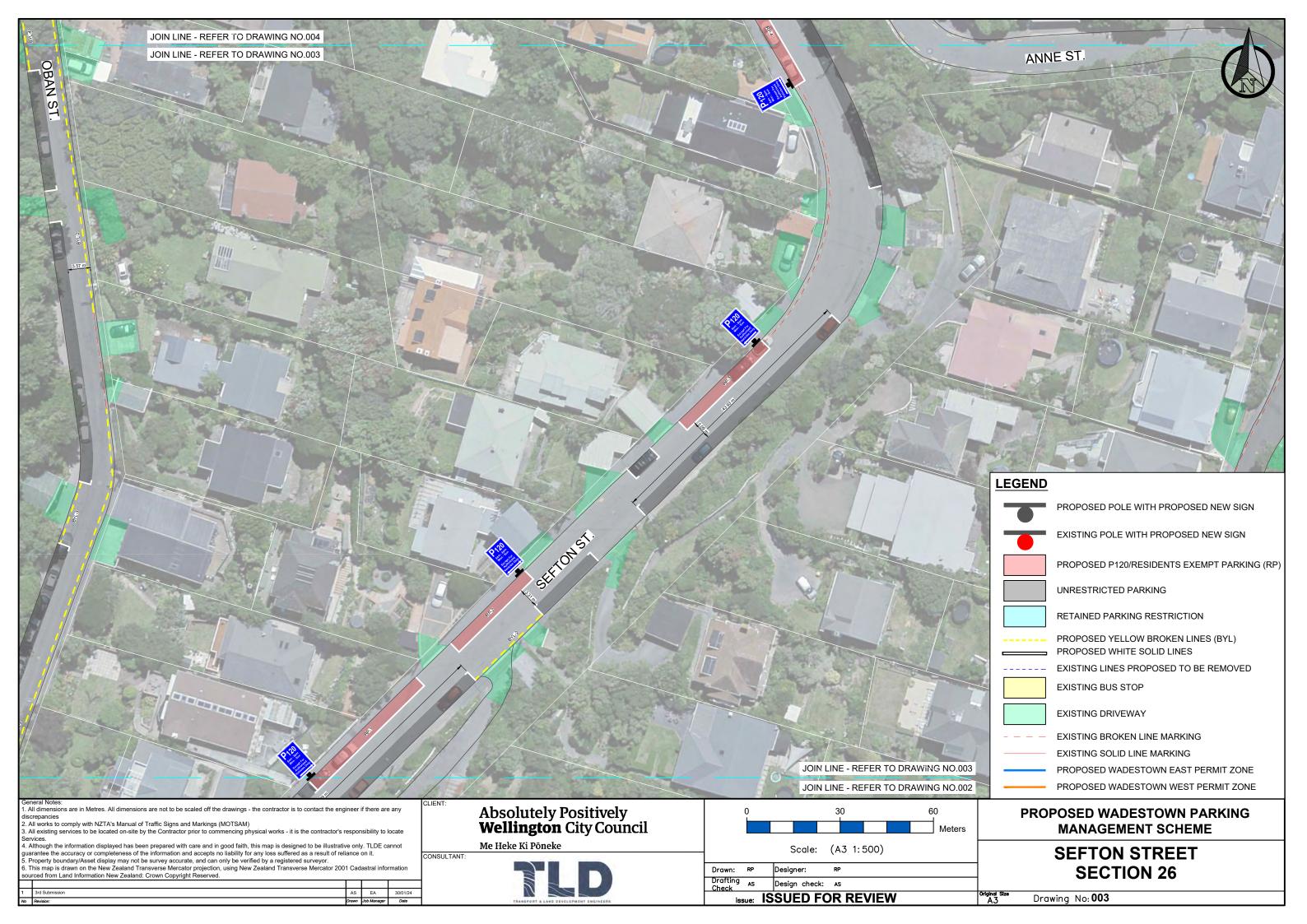
**Appendix Three - Plans of zone boundaries and street changes** 

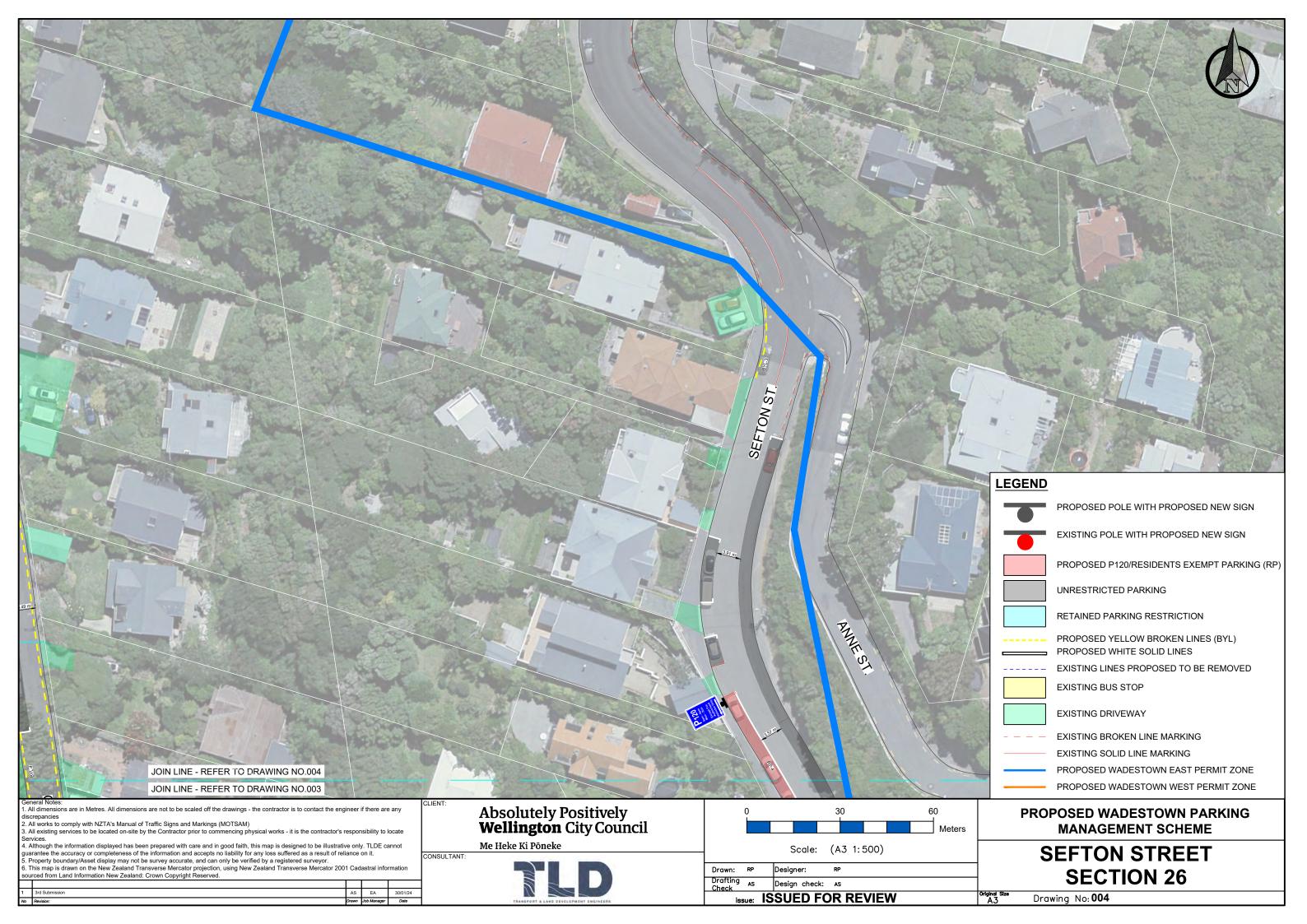


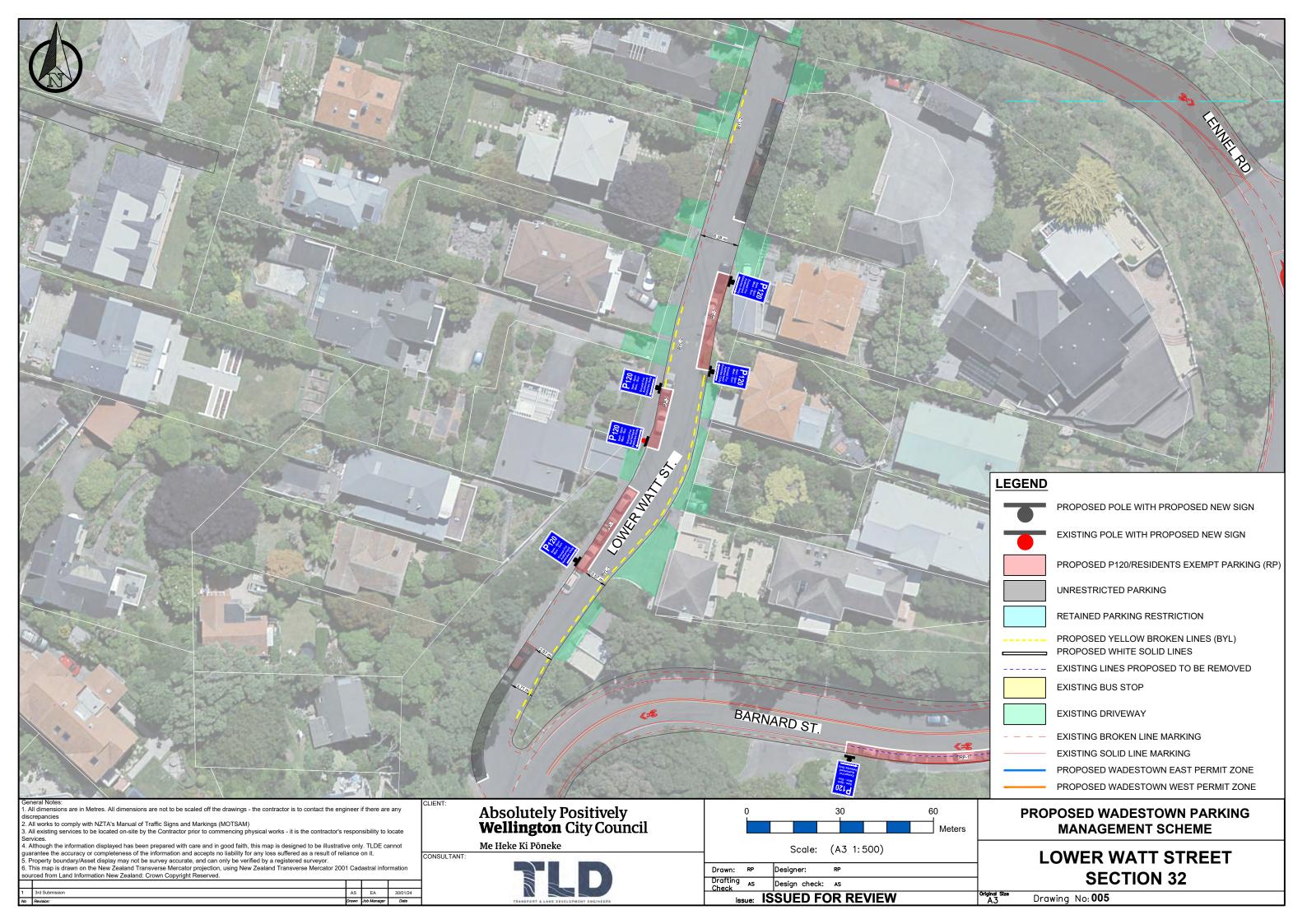


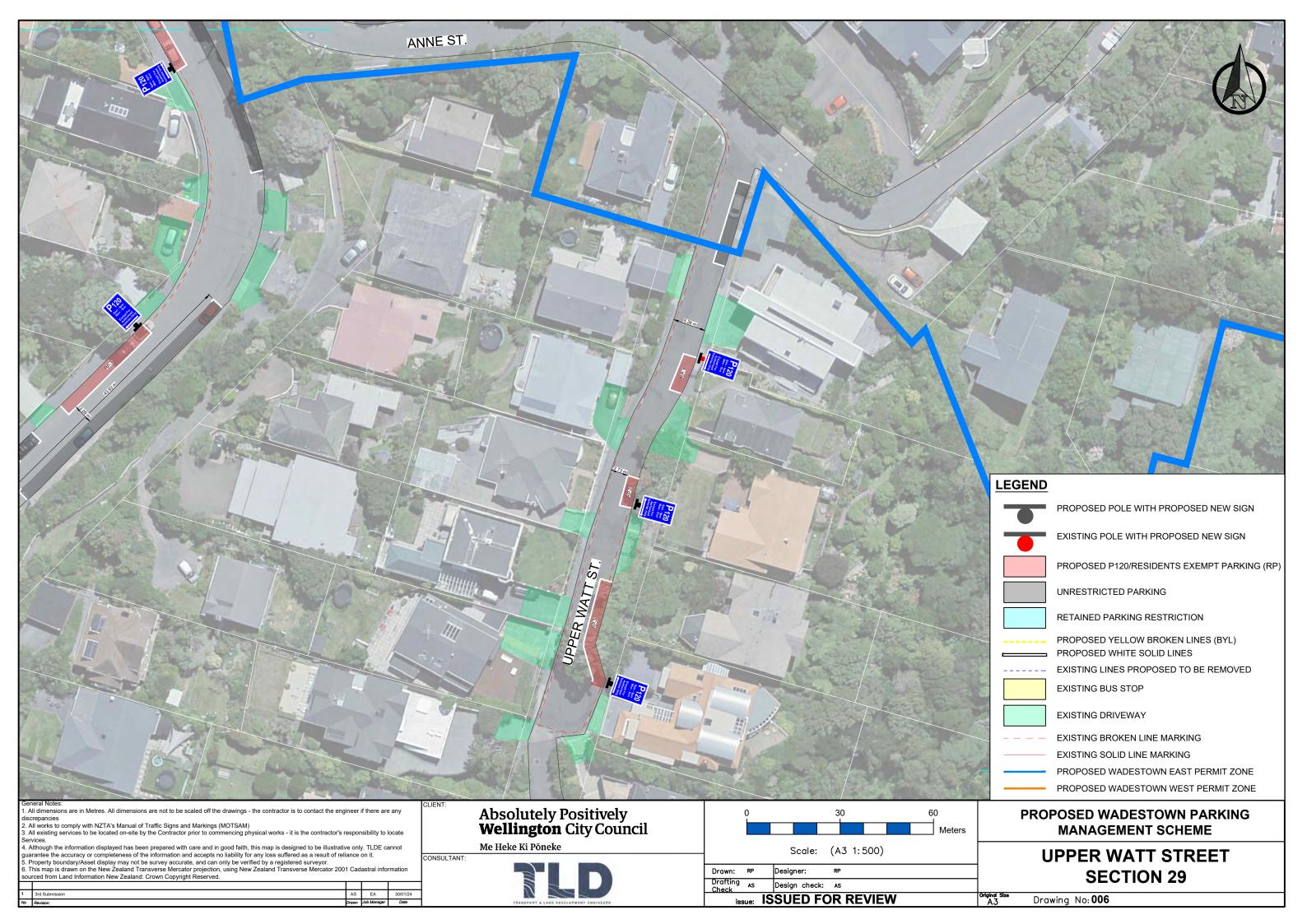


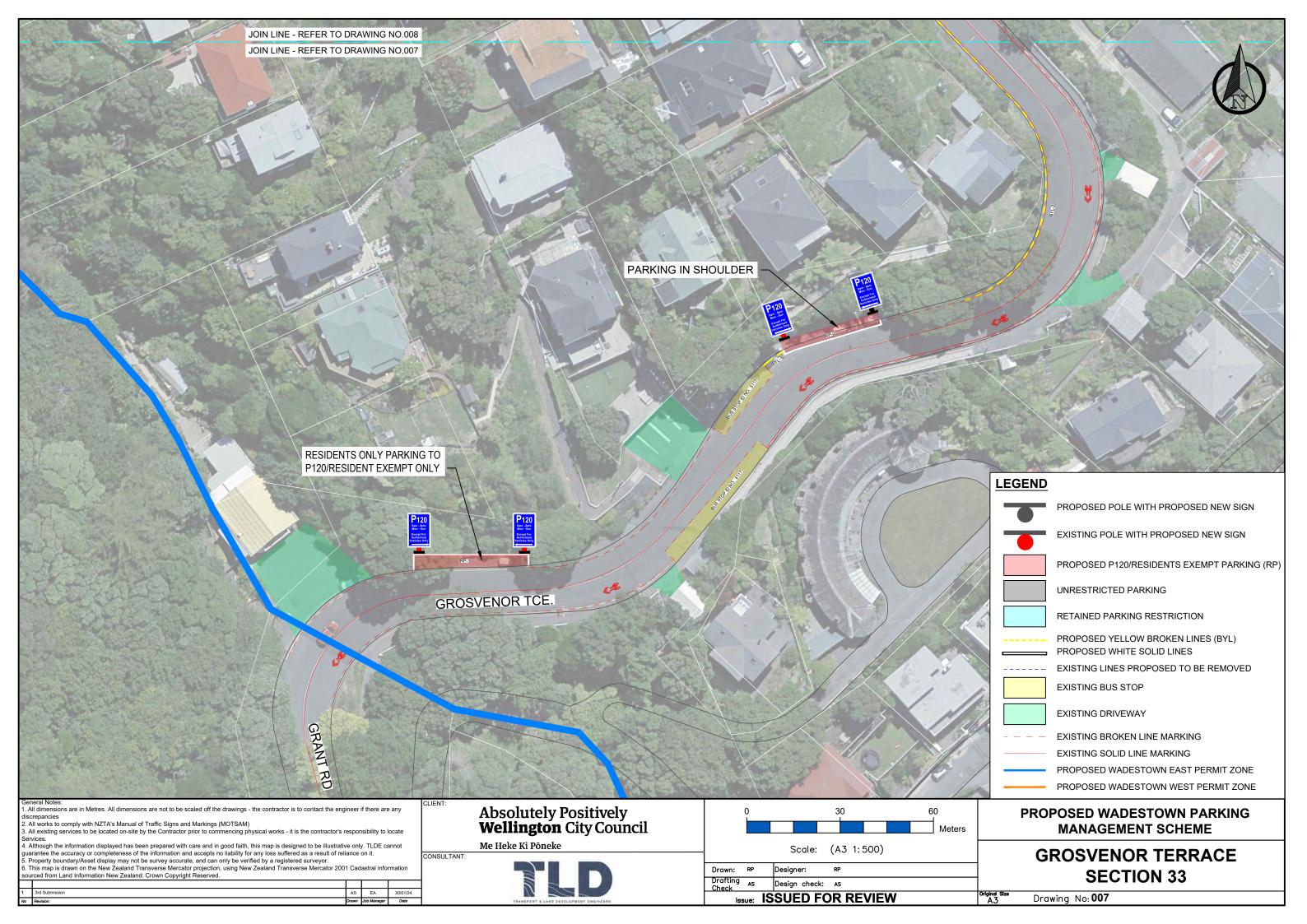


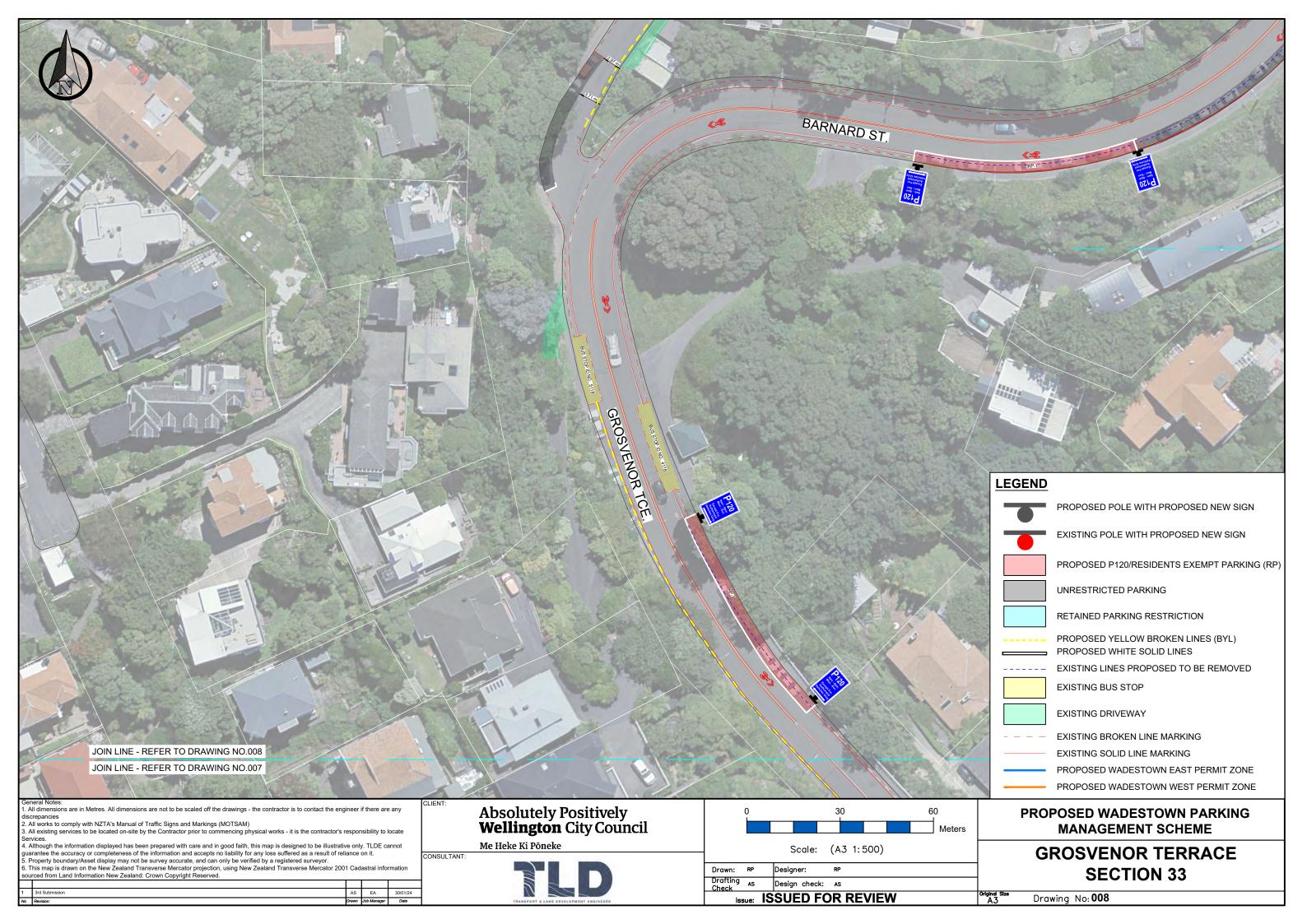


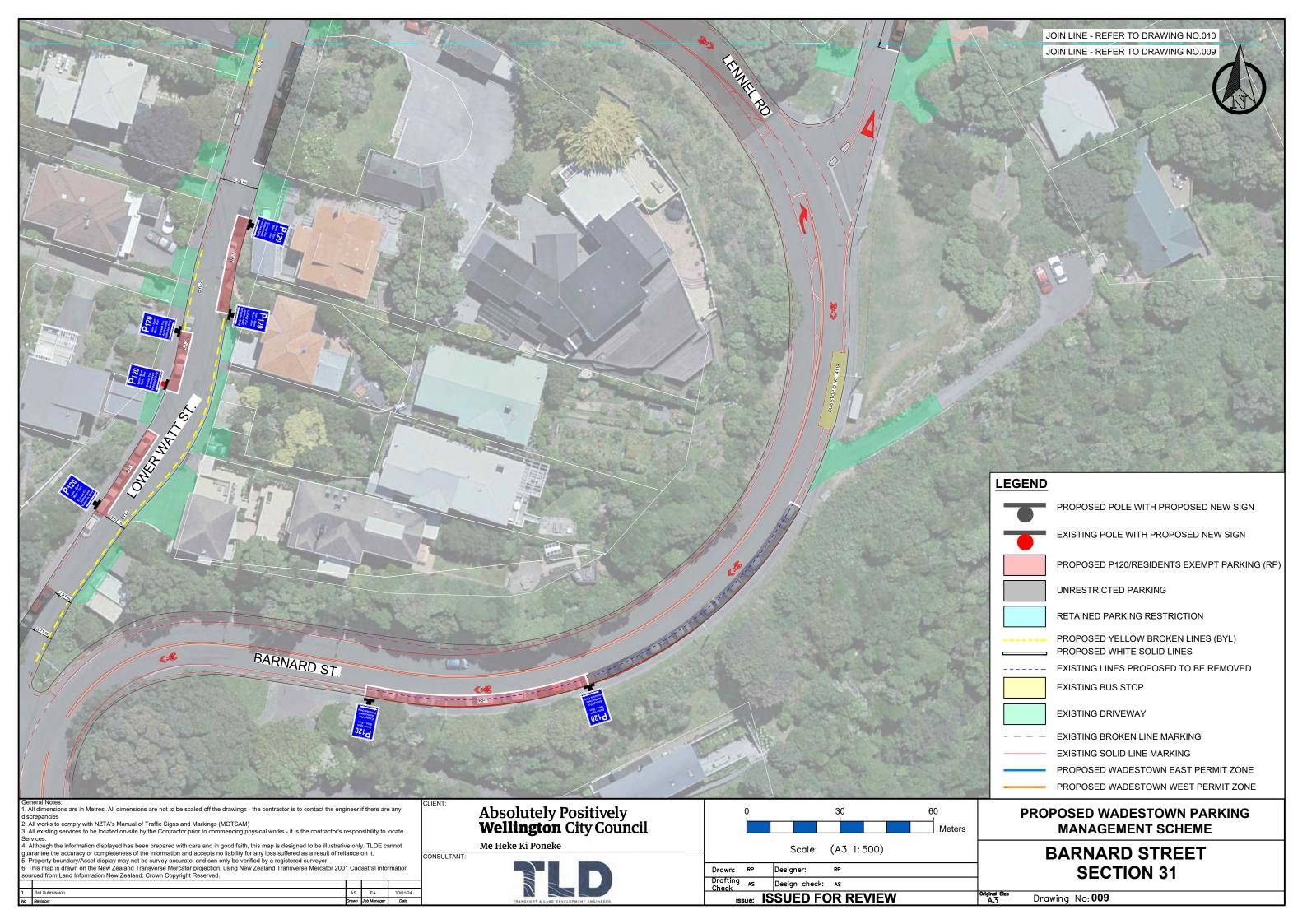


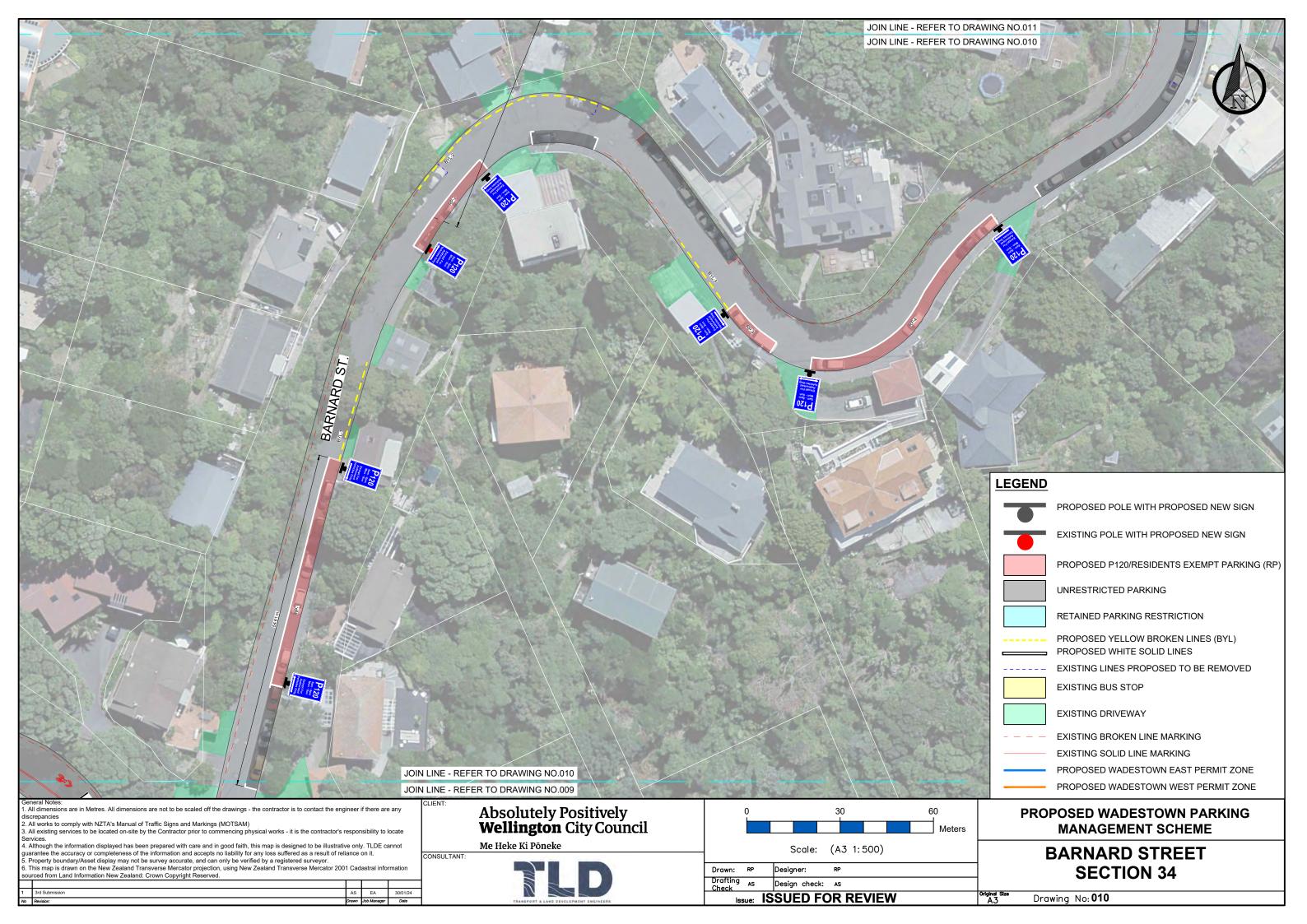


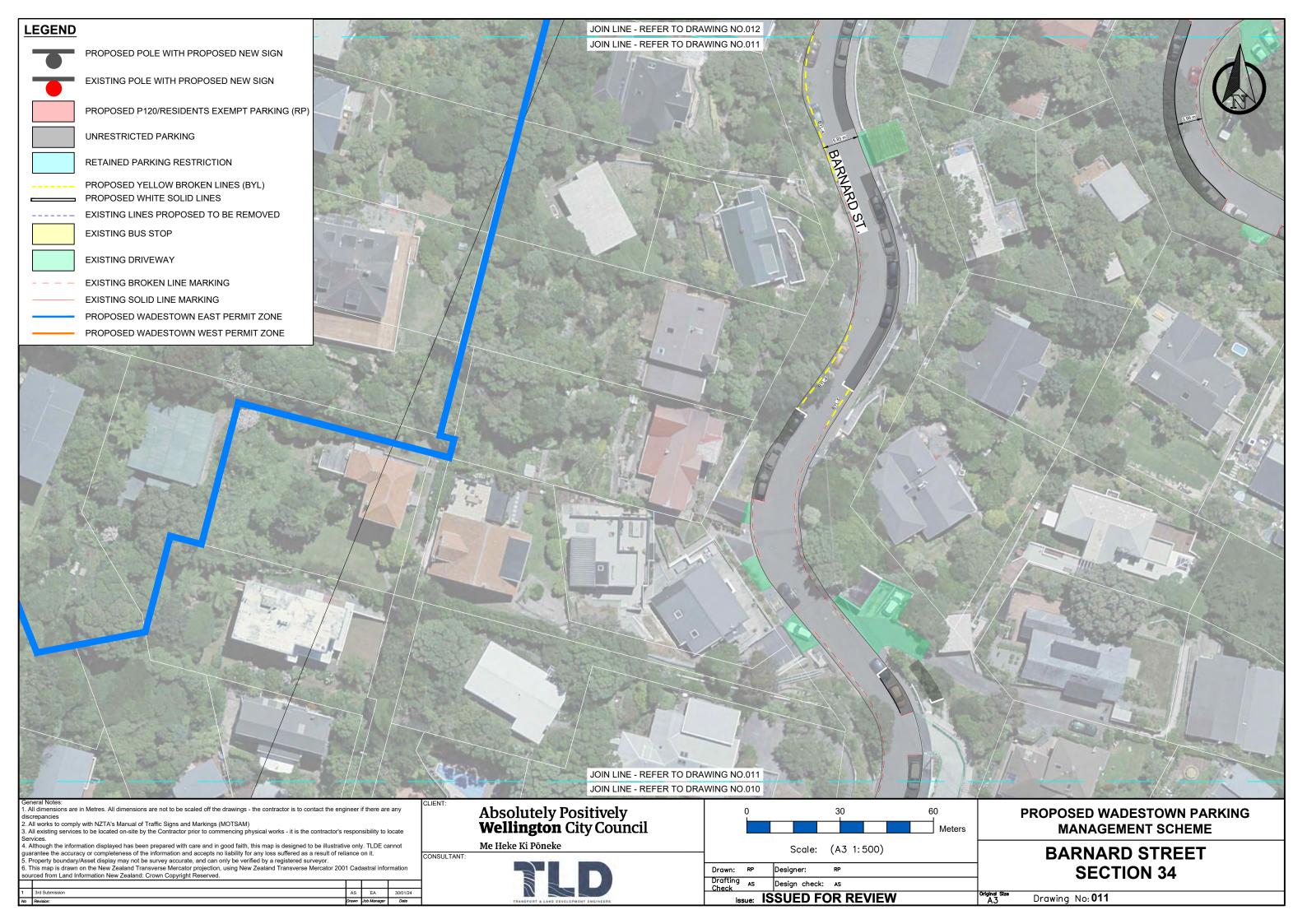


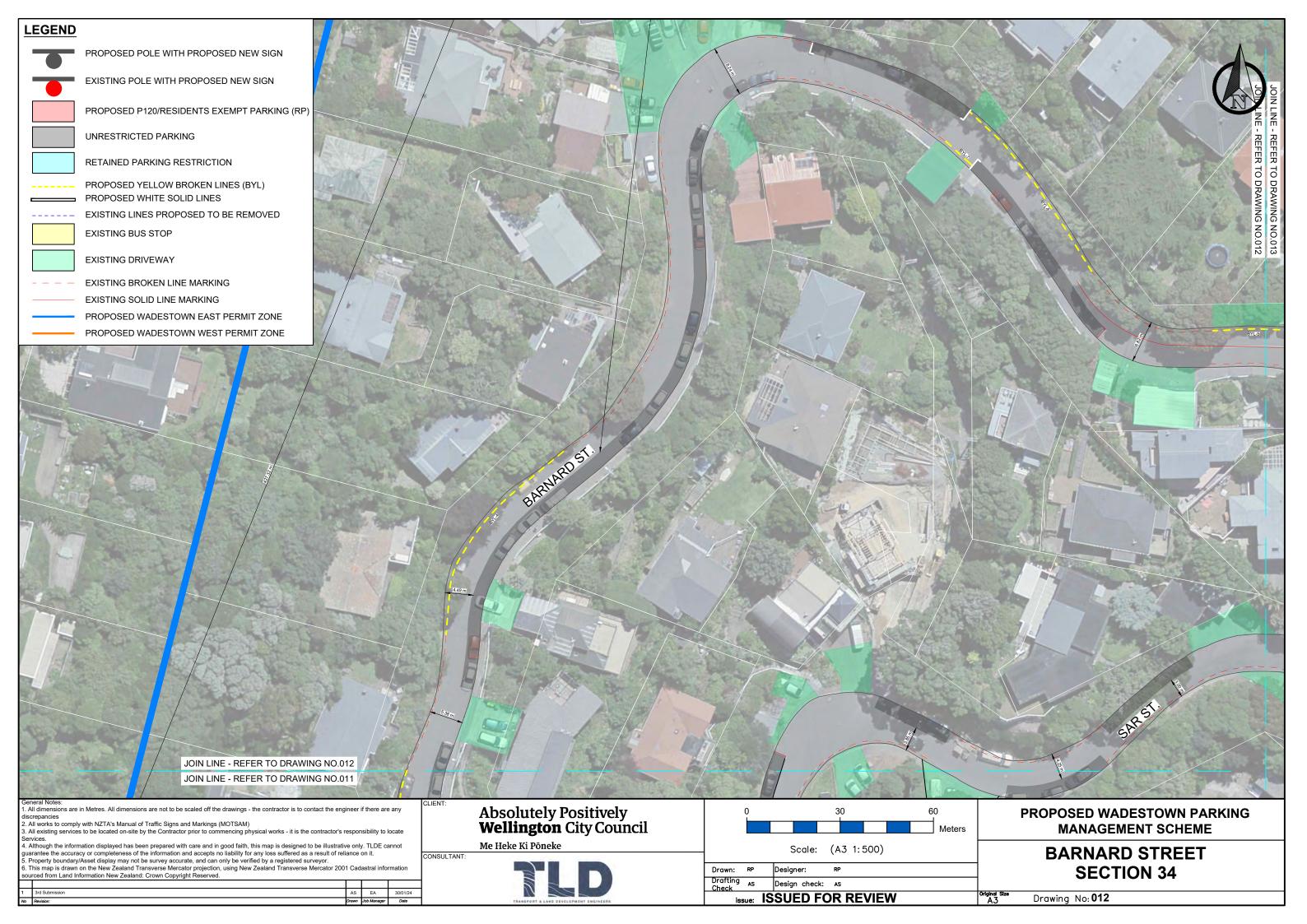


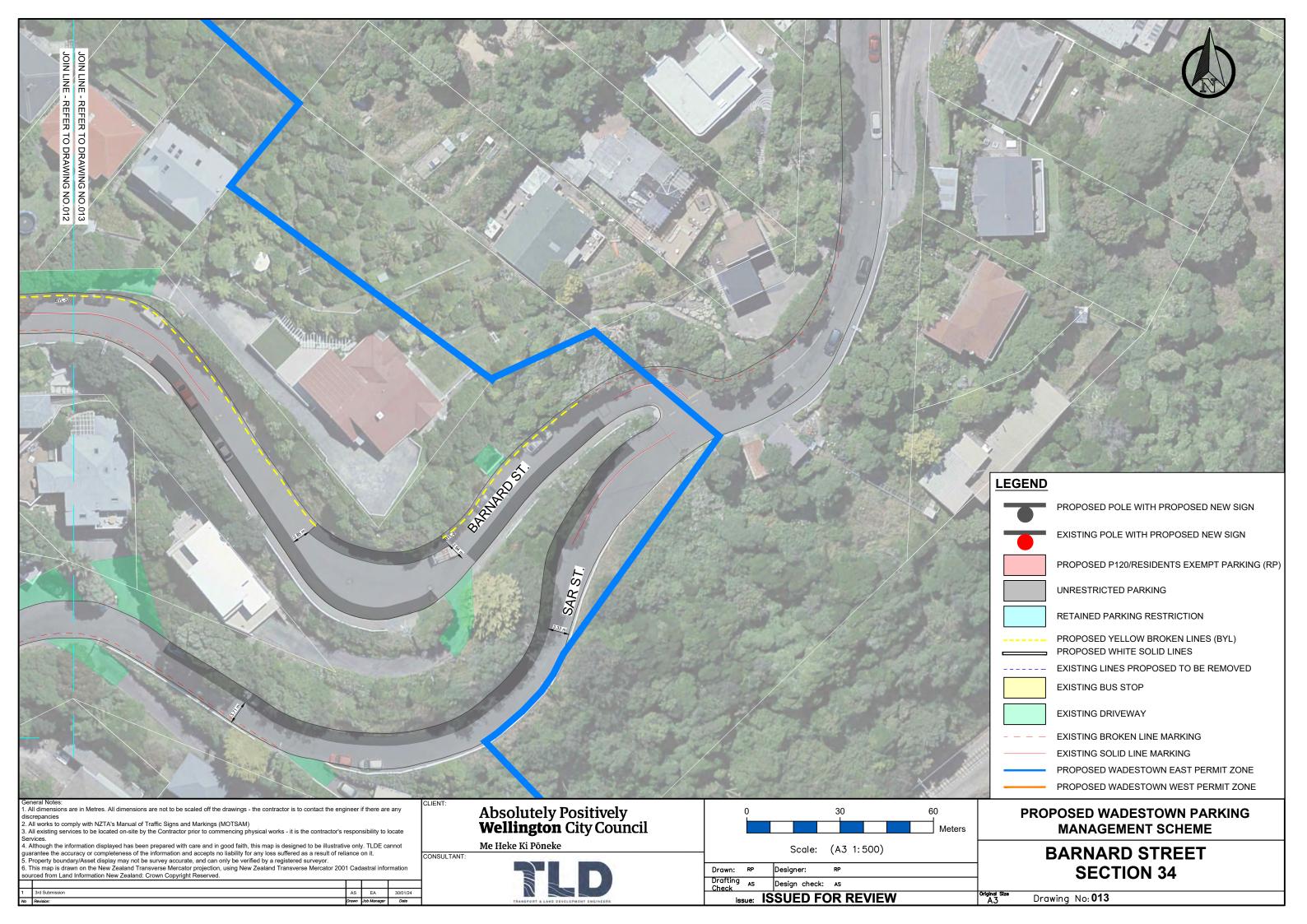


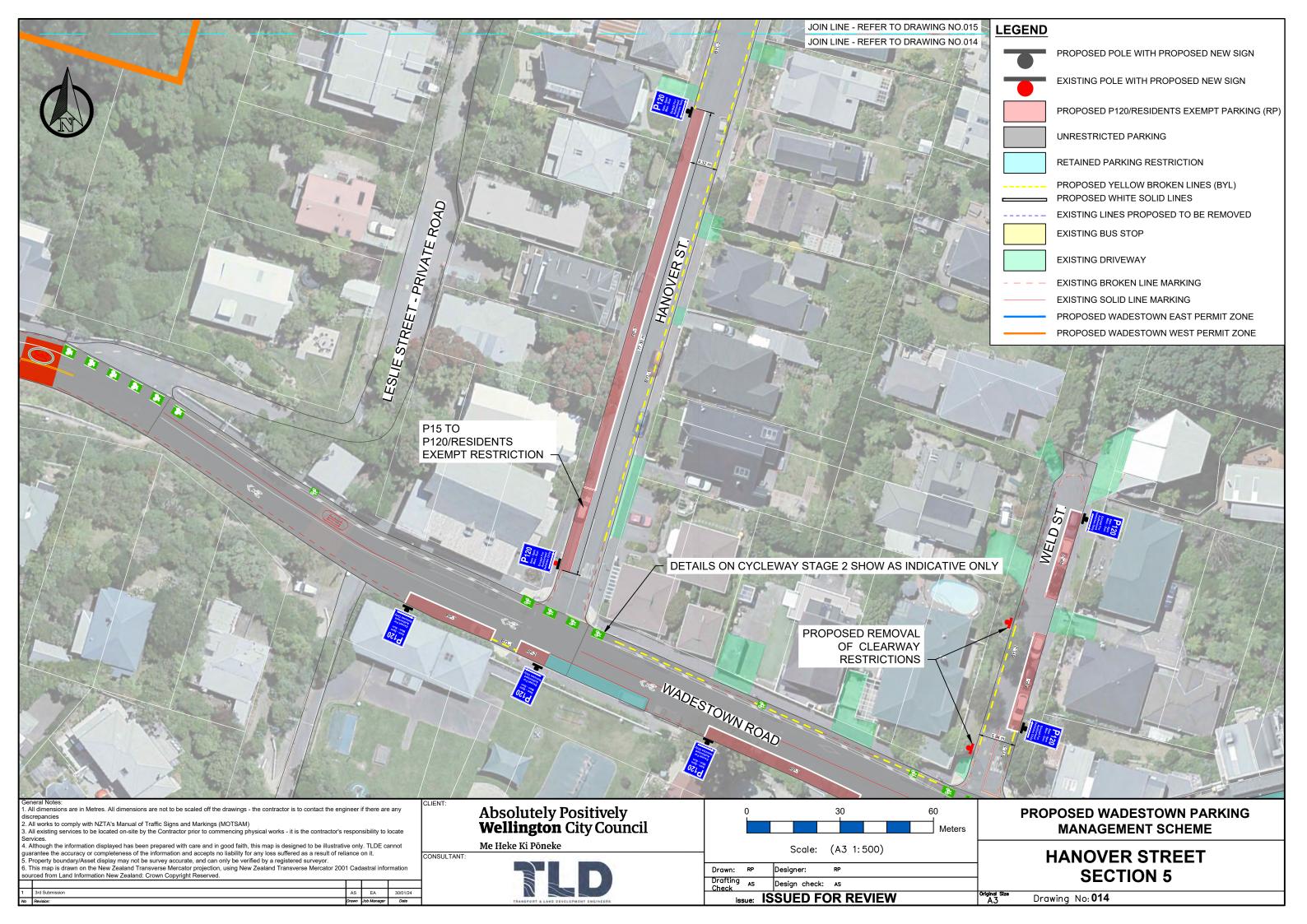


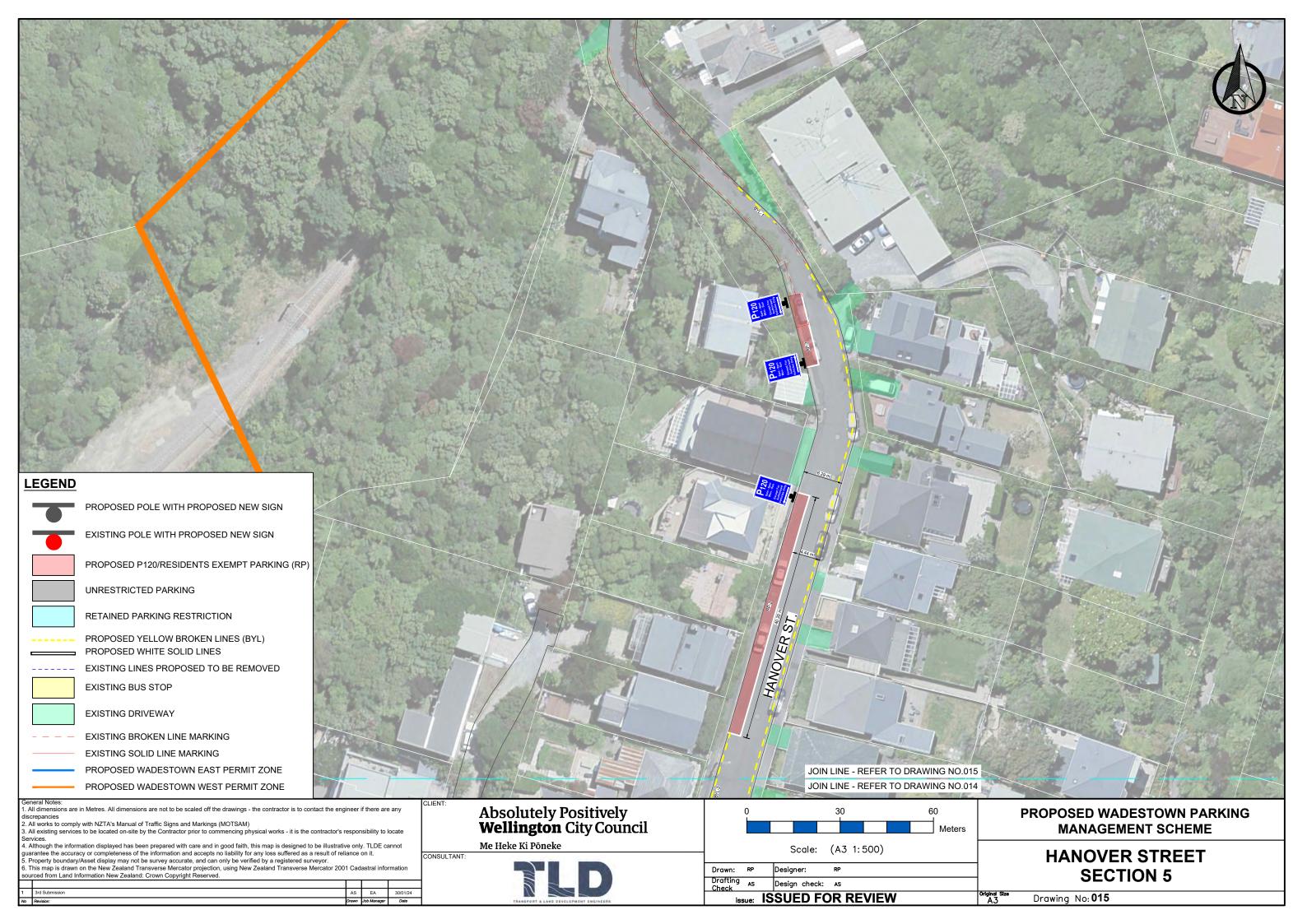


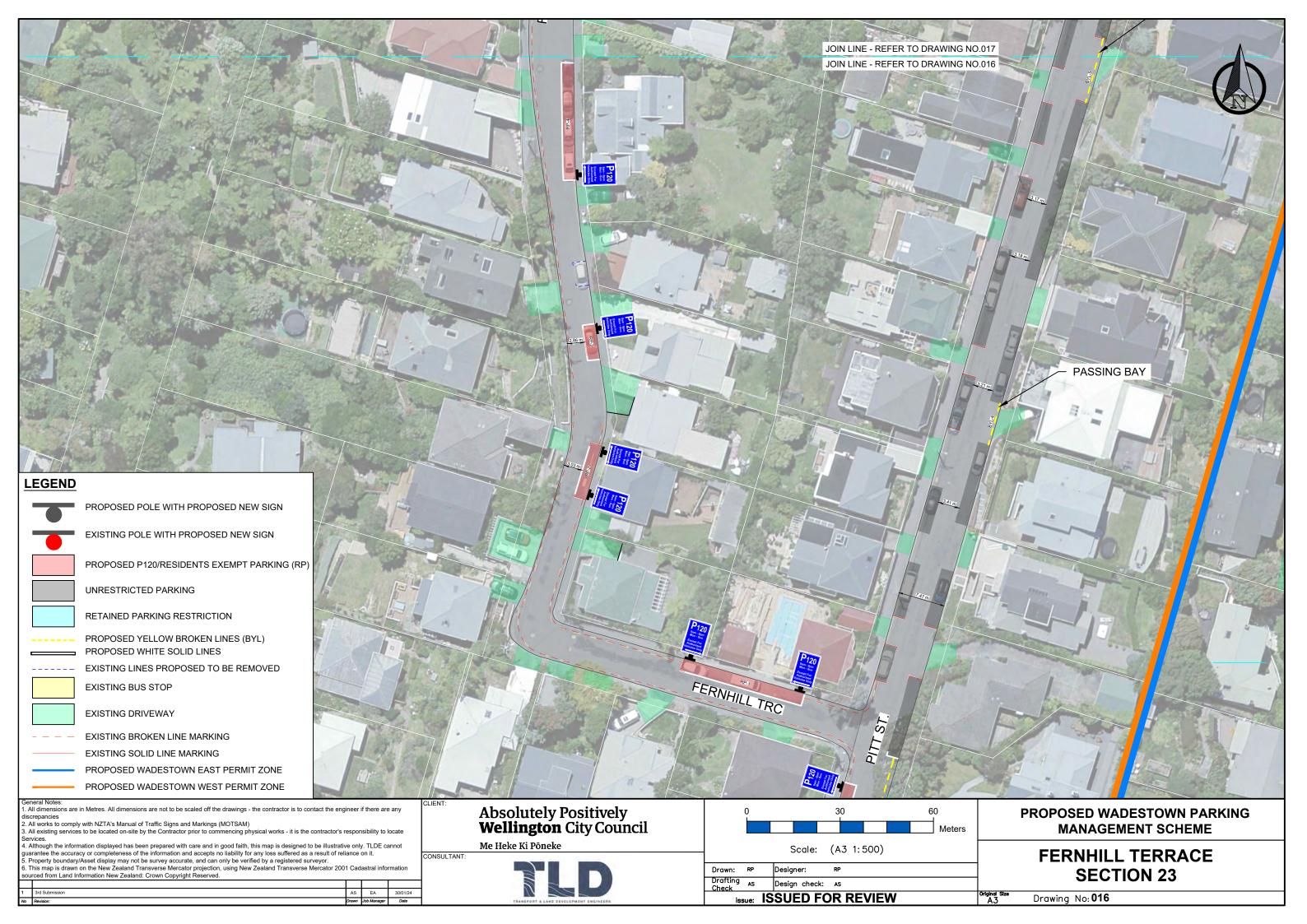


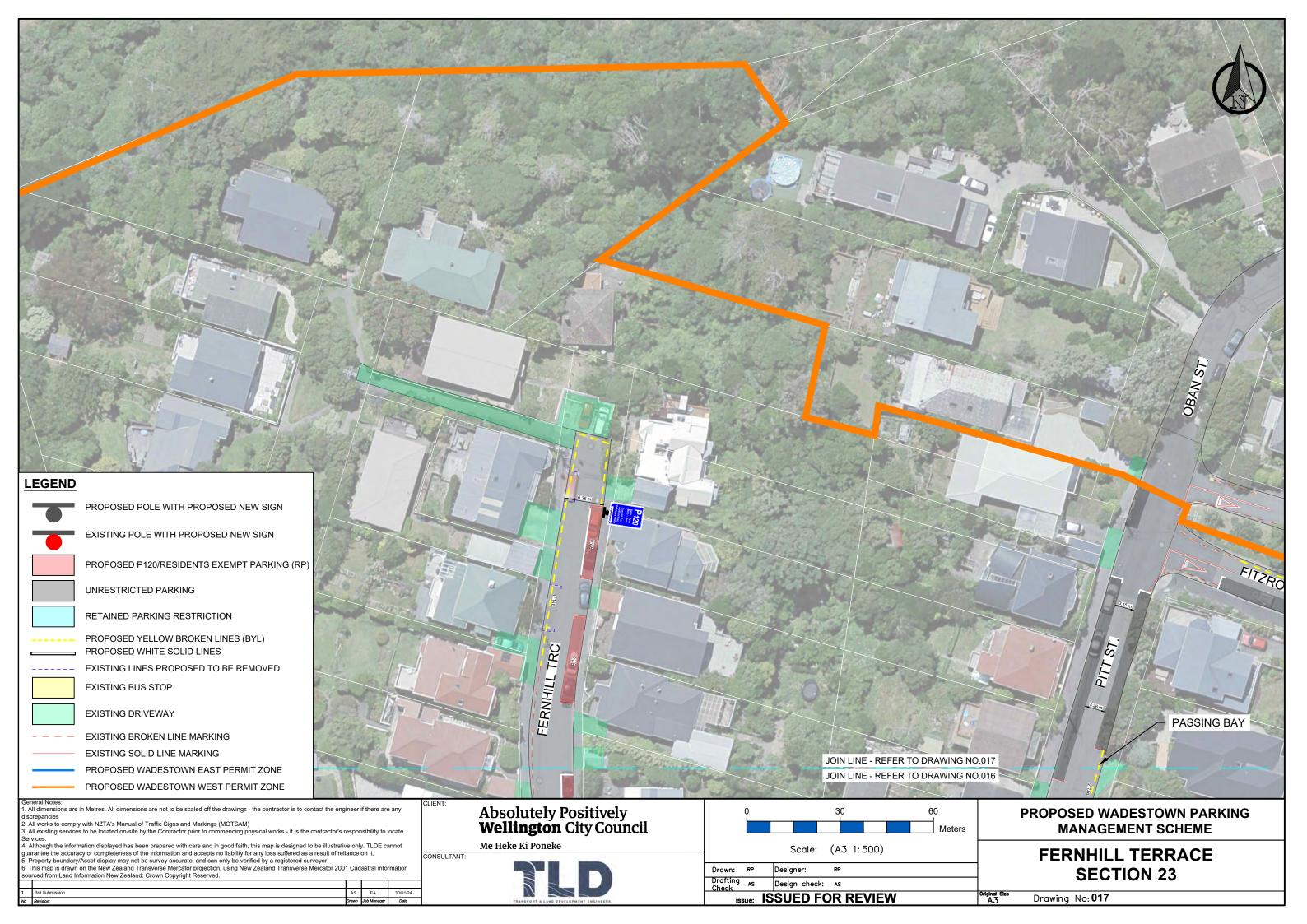


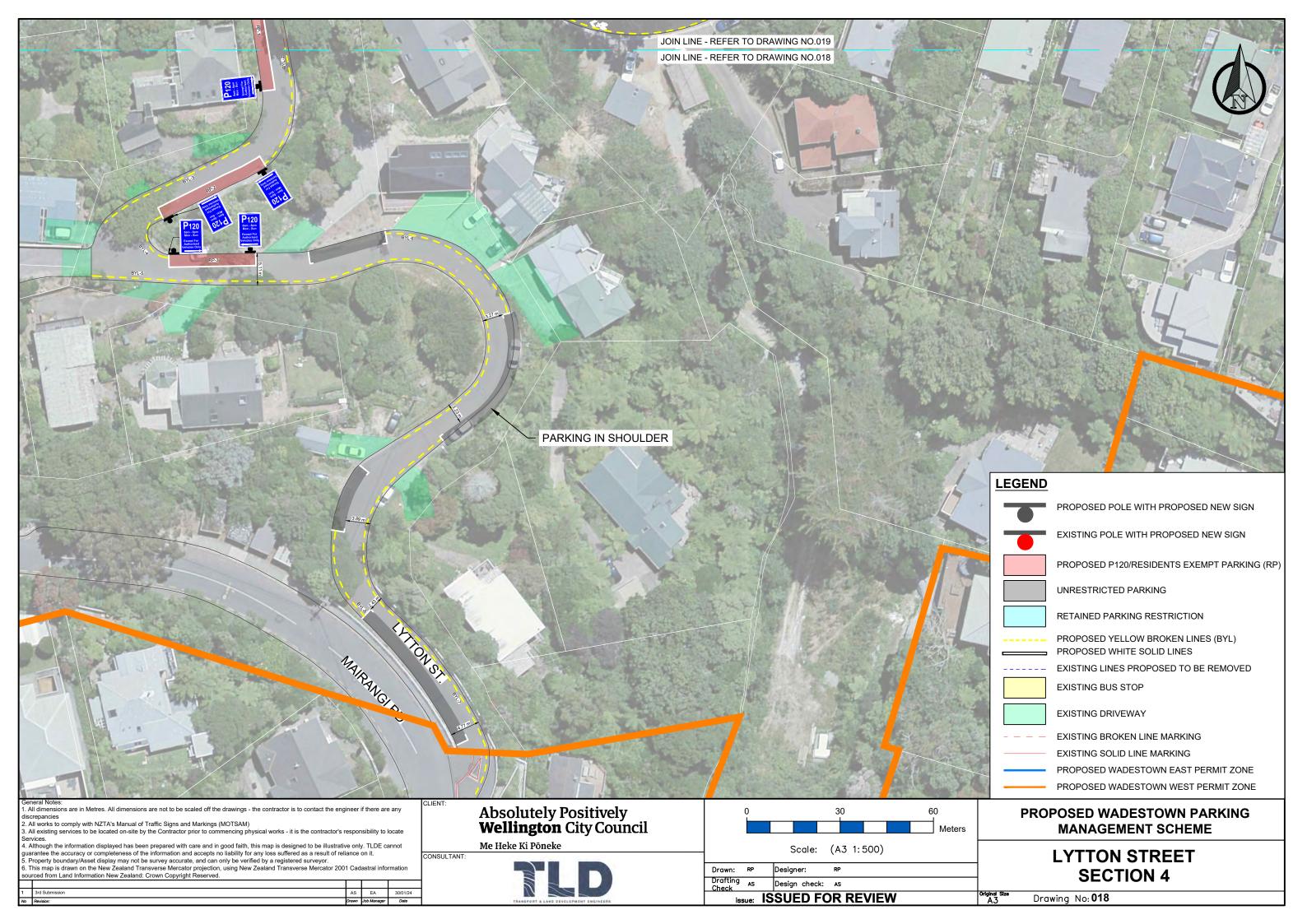


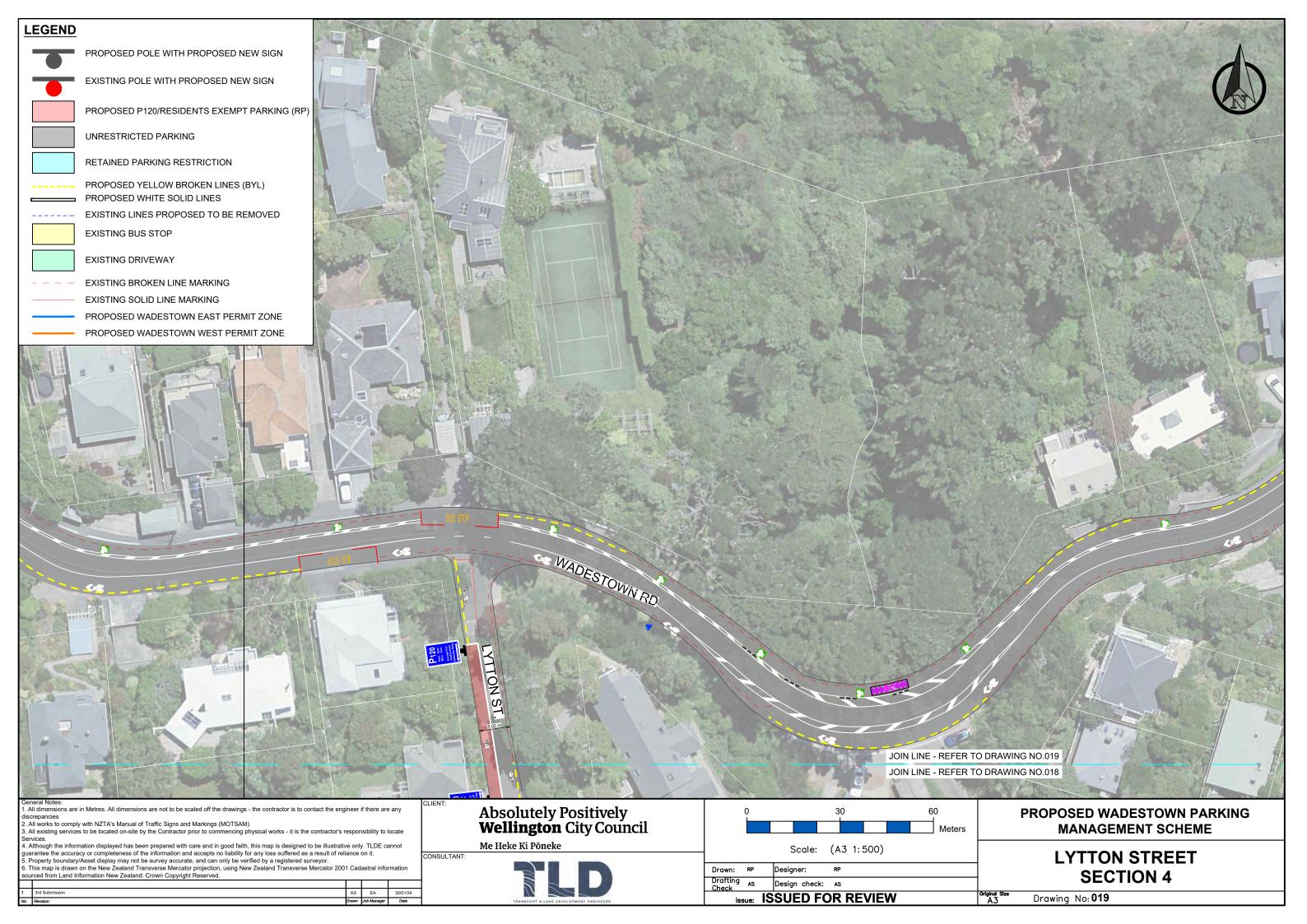


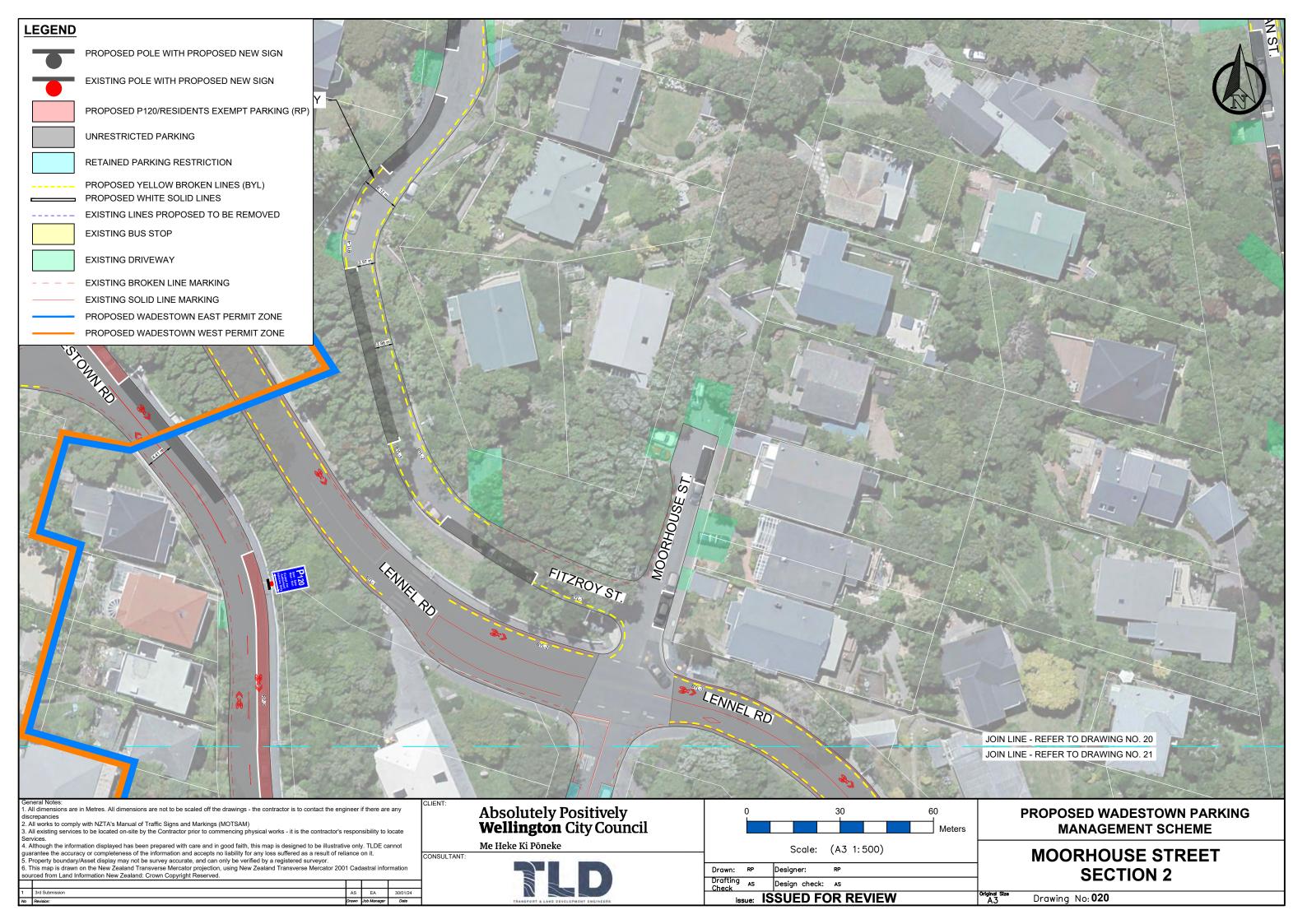


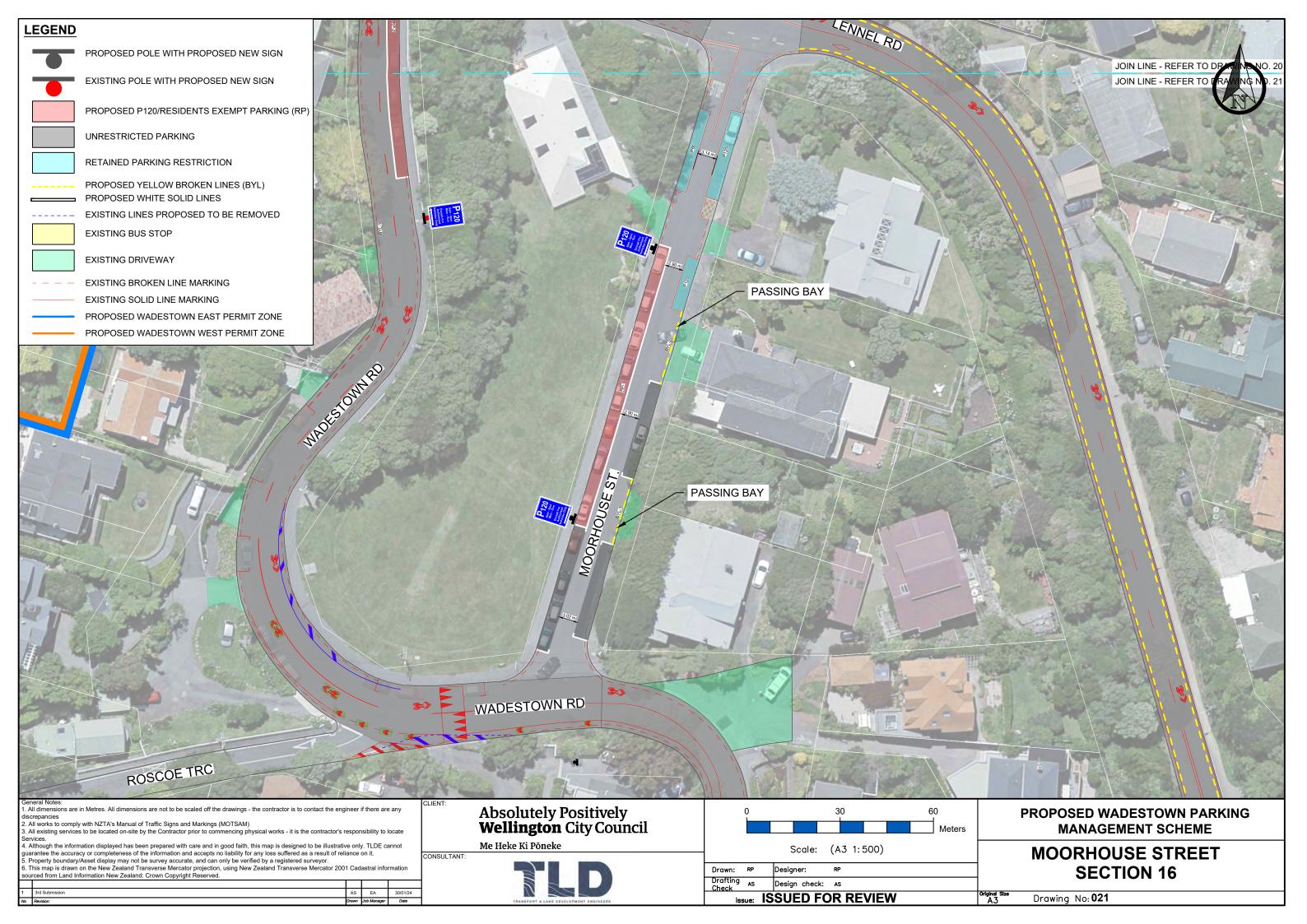


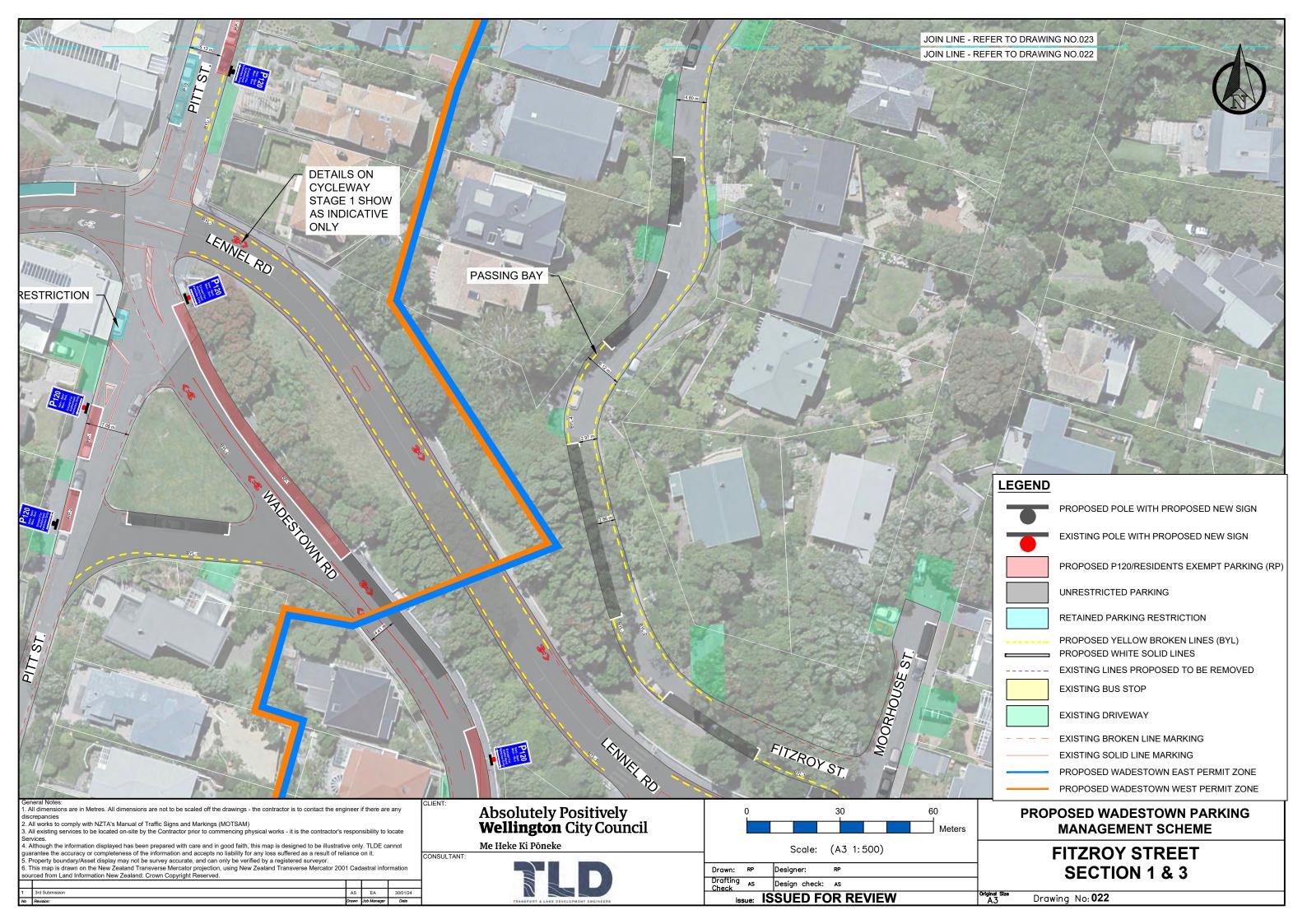


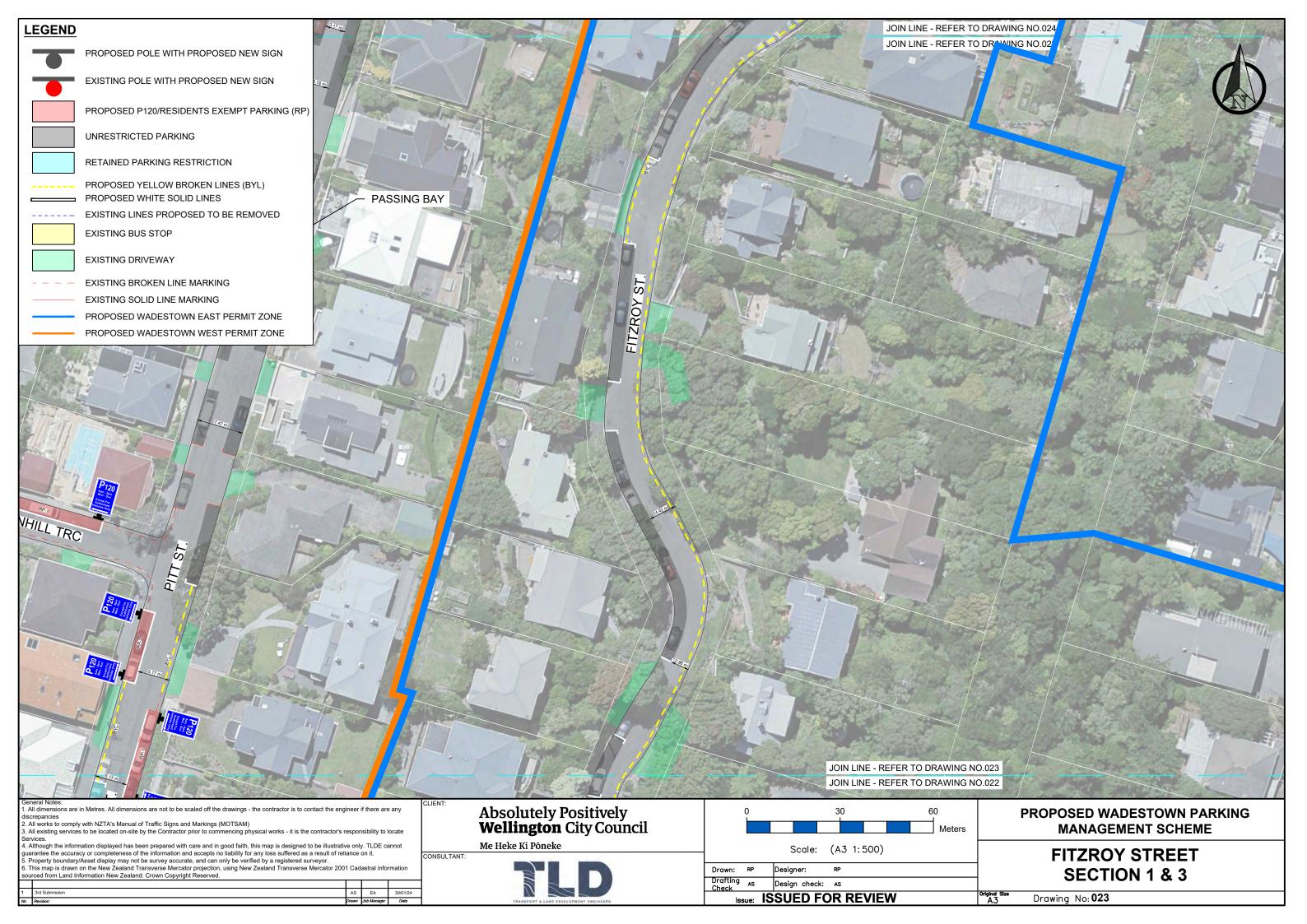


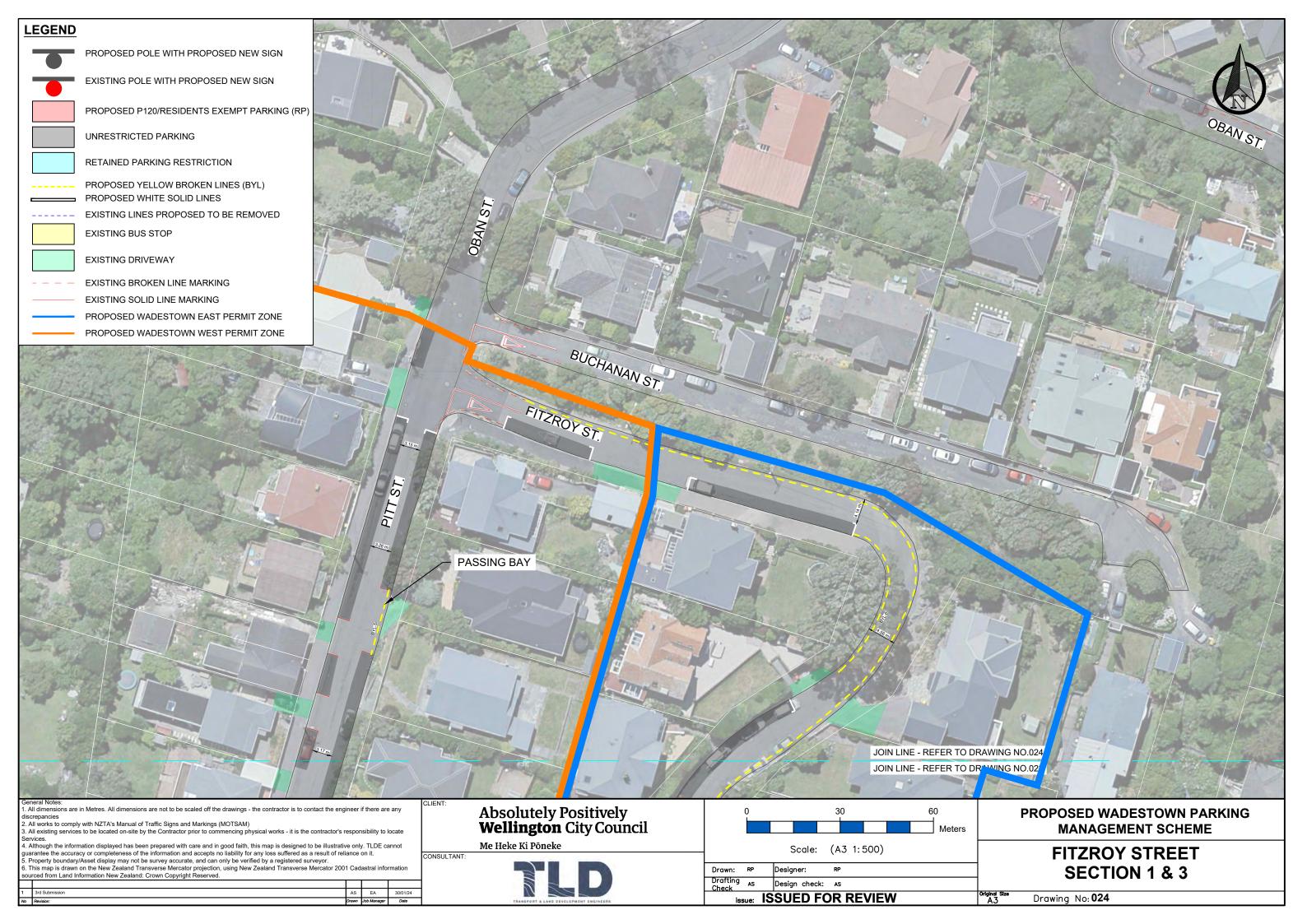


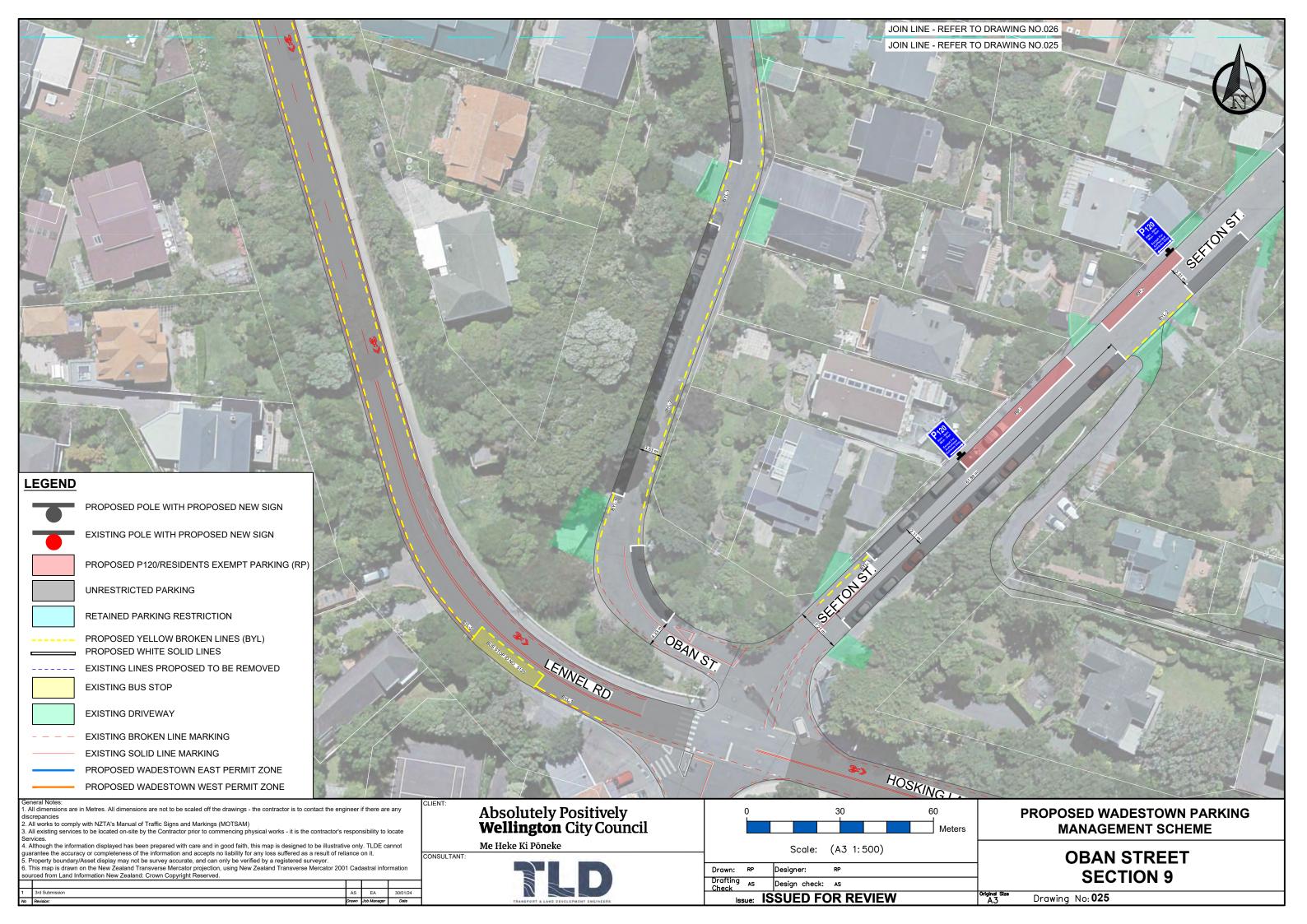


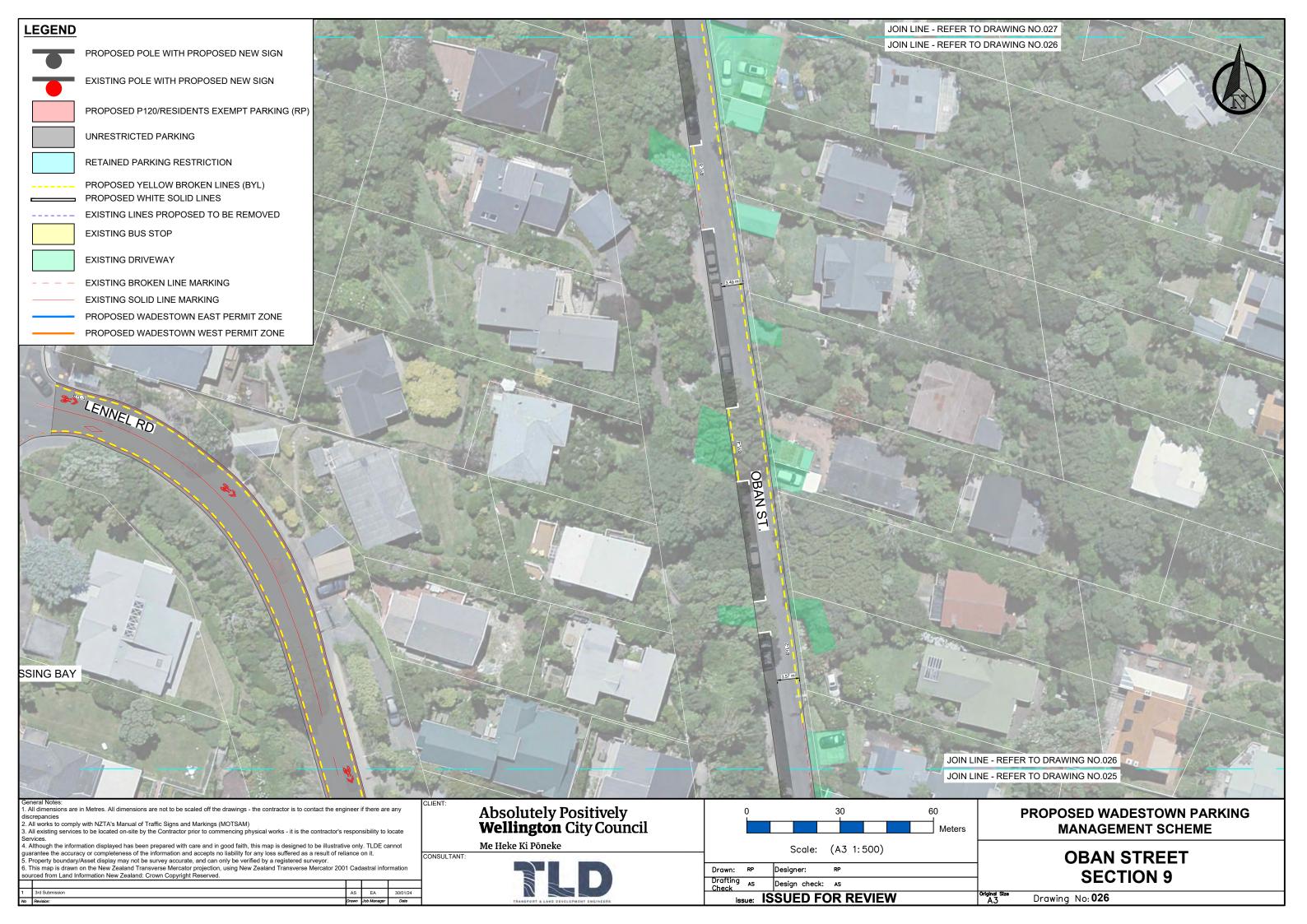


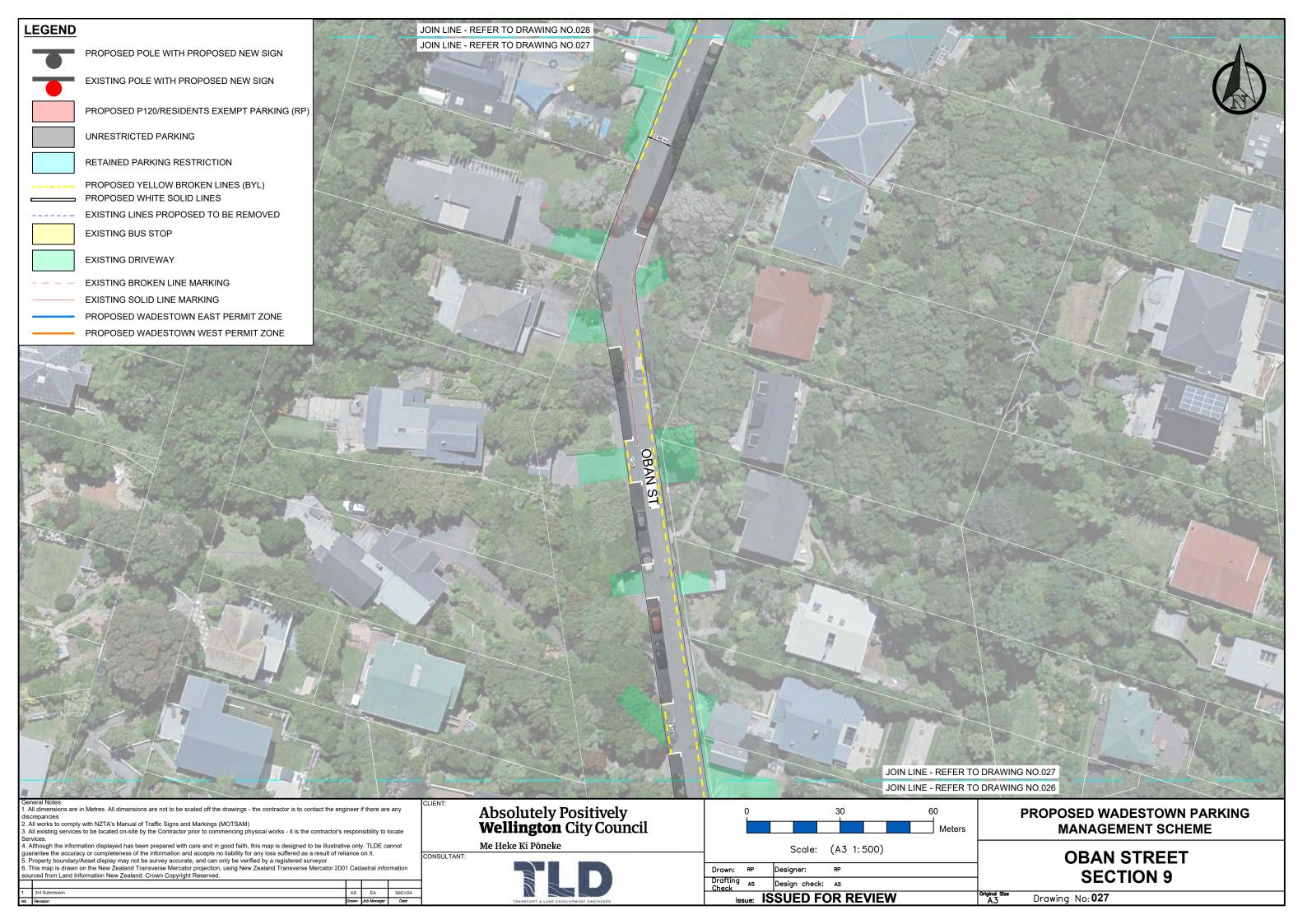


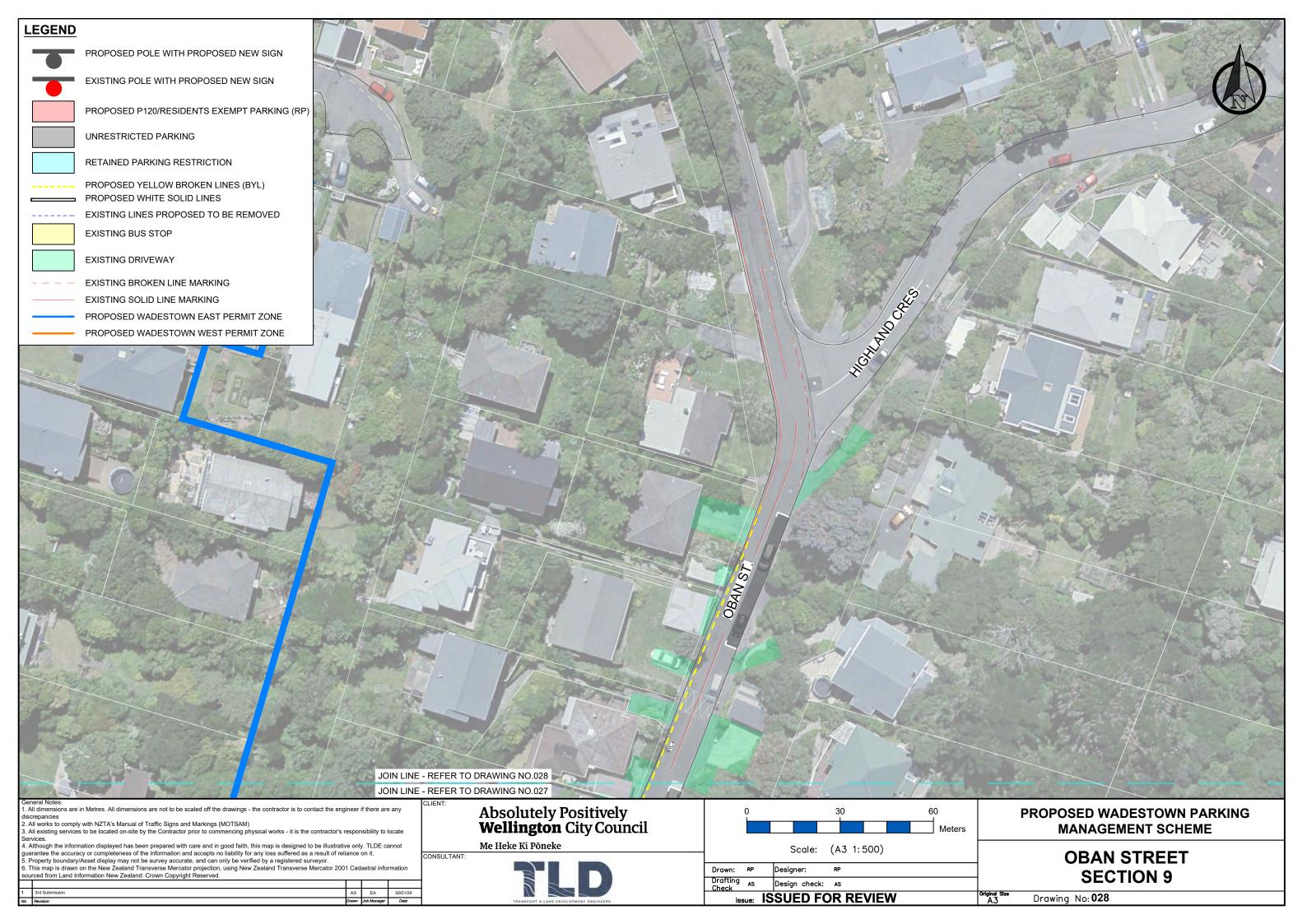


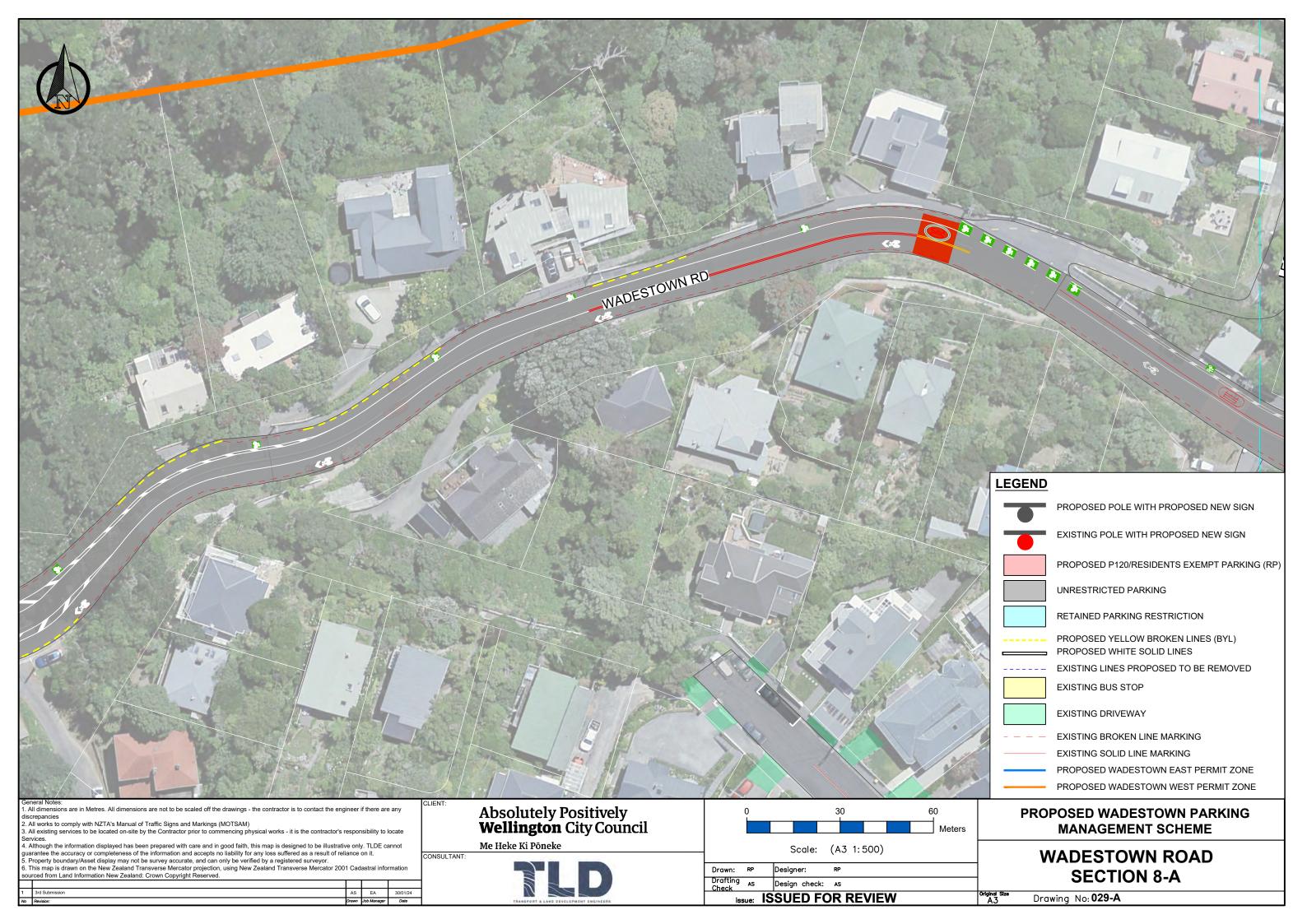


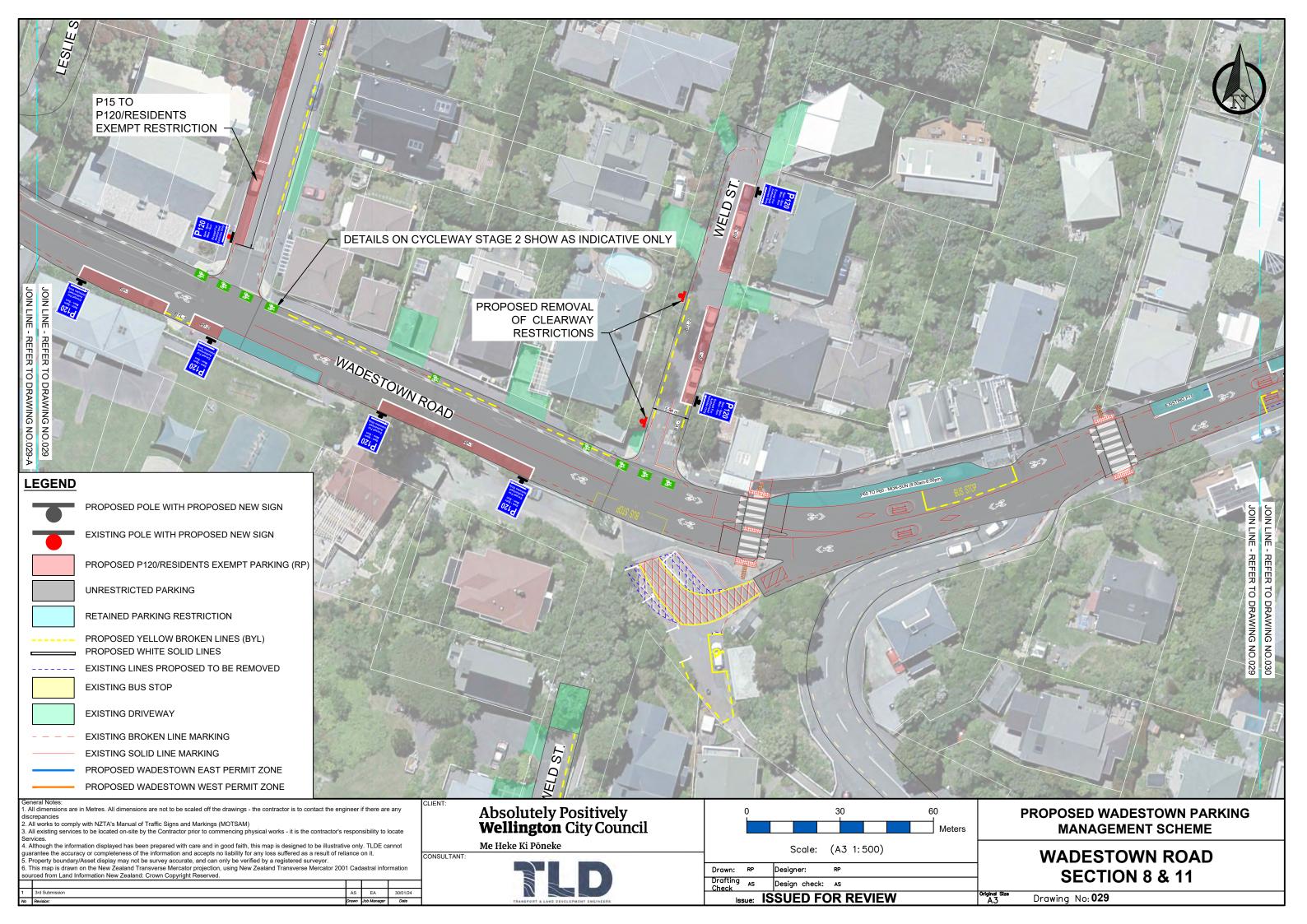


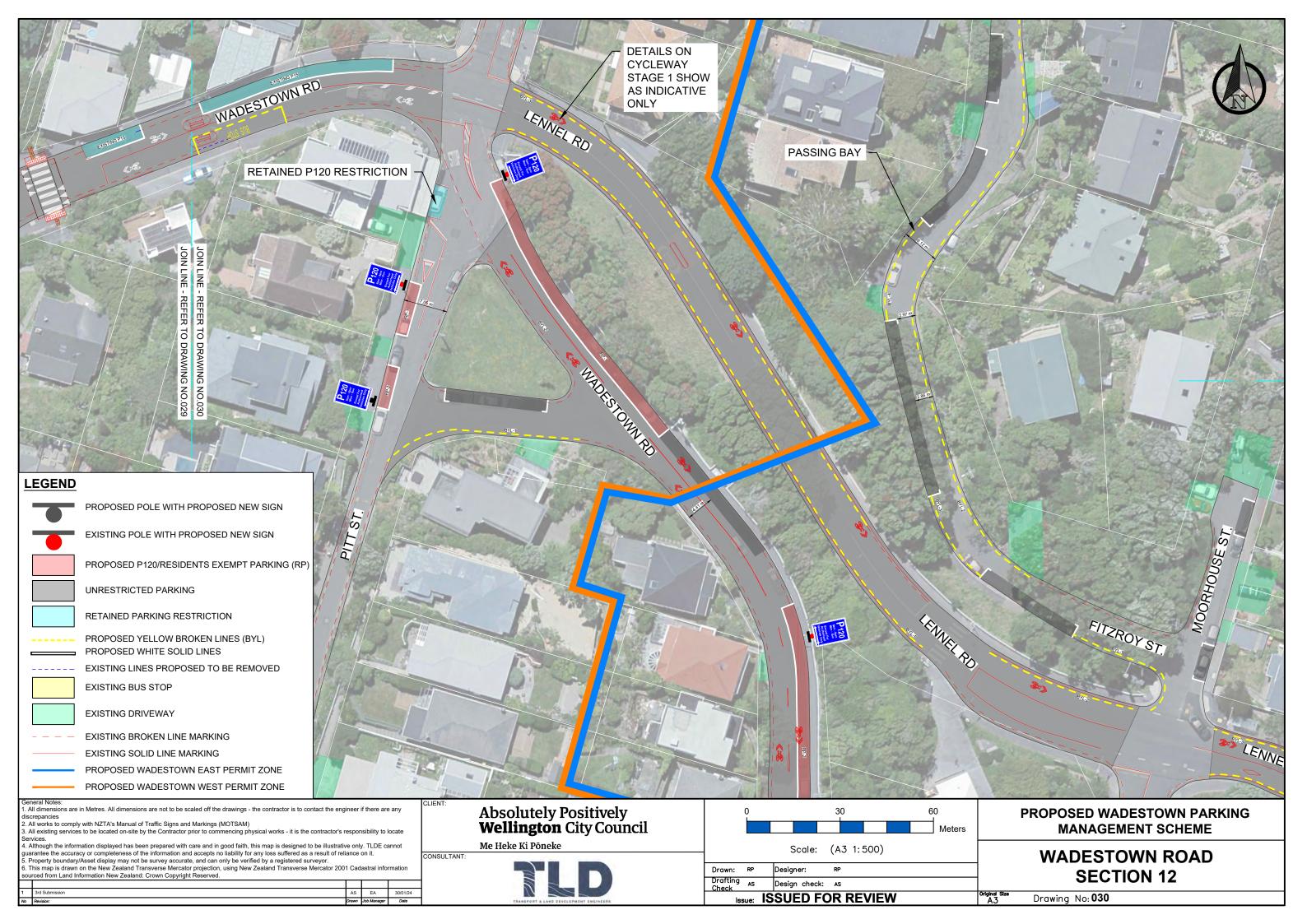


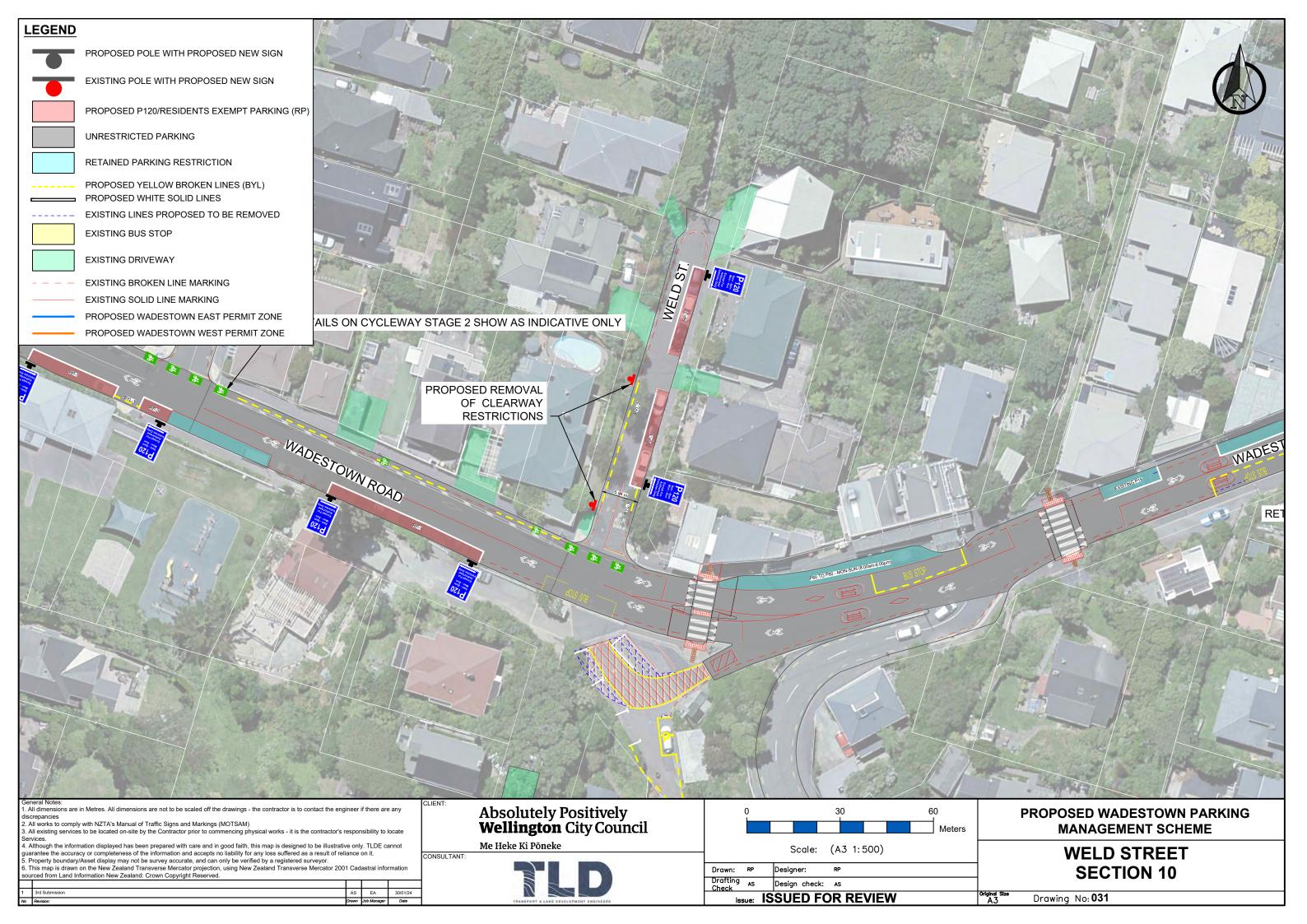


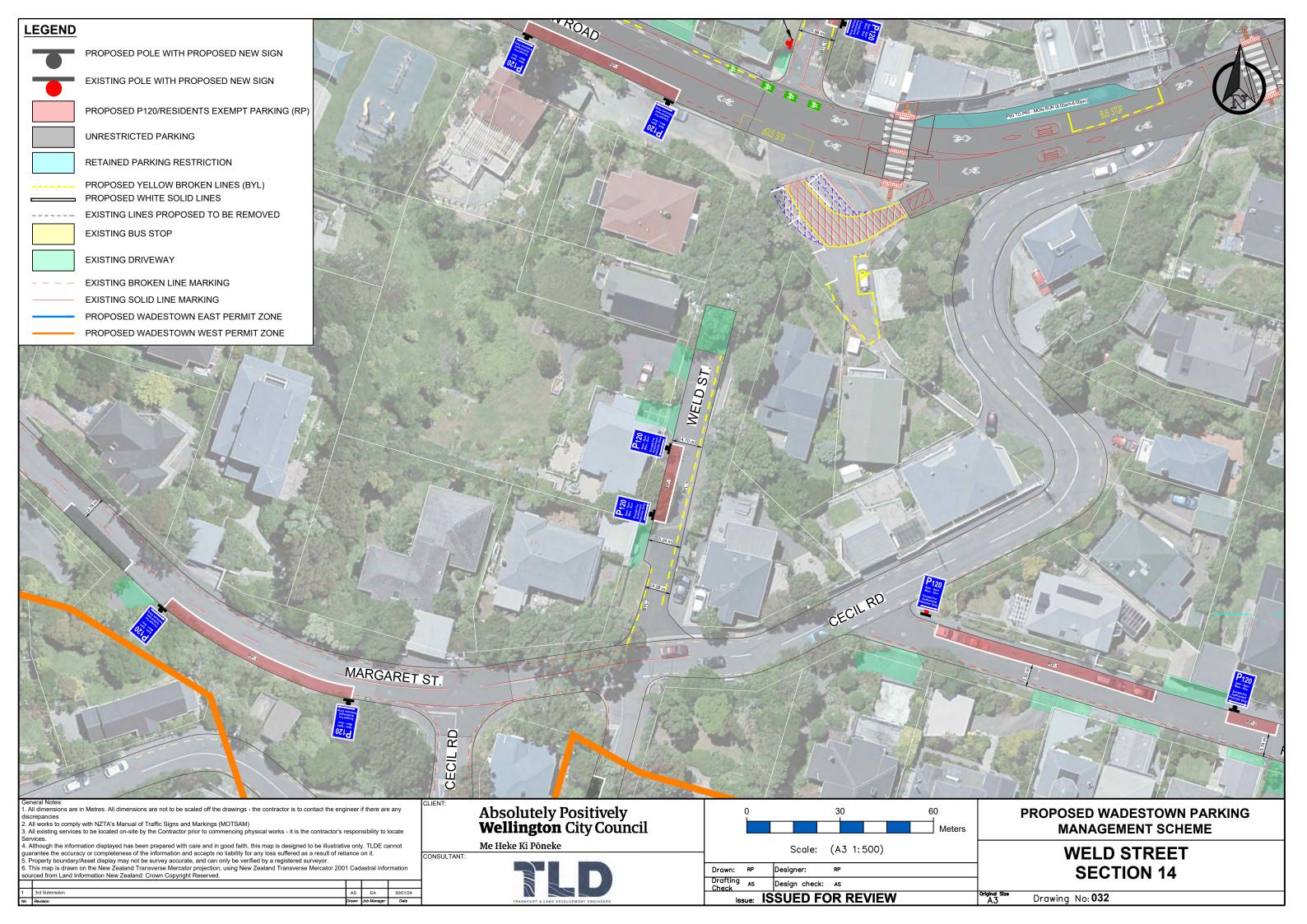


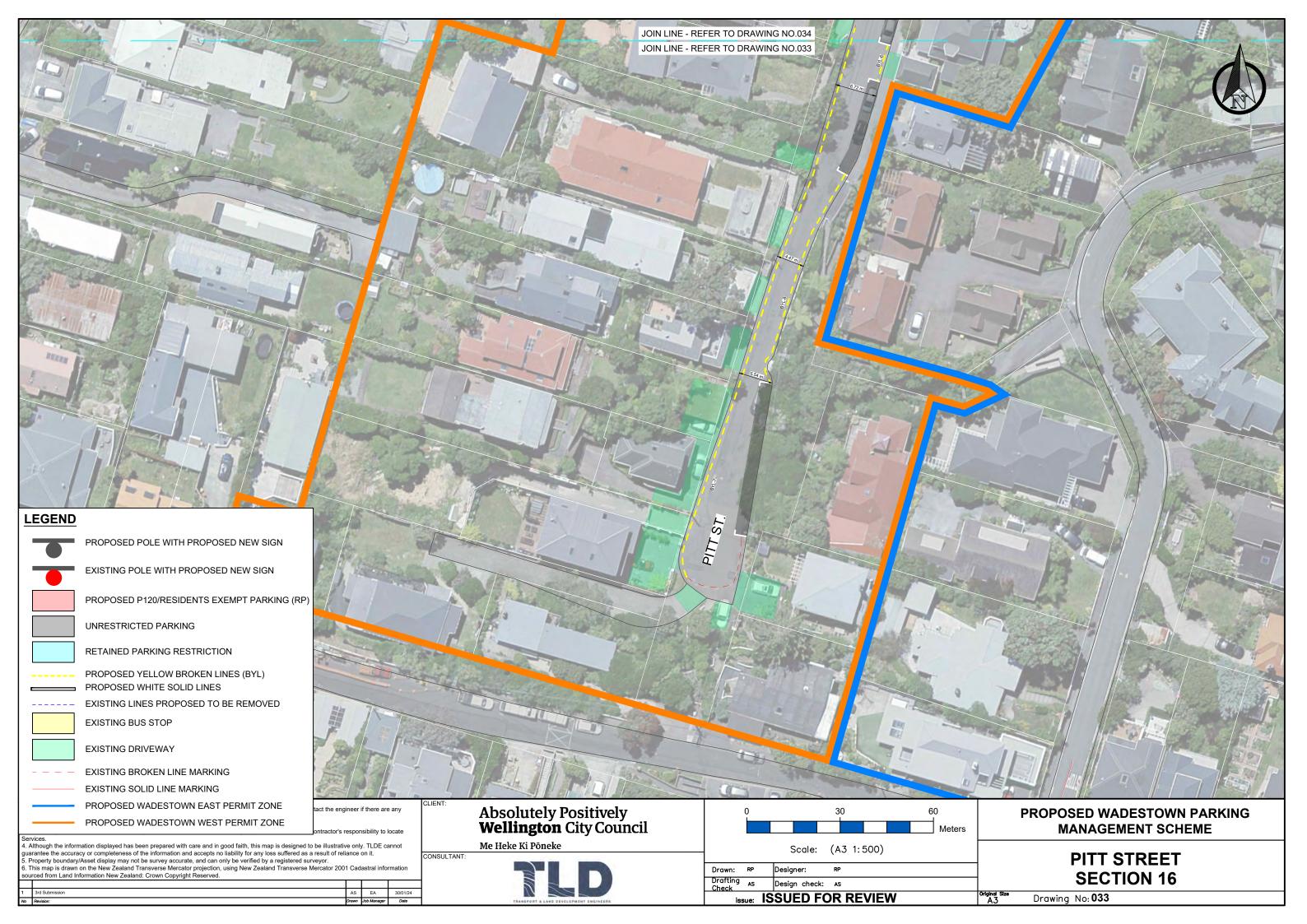


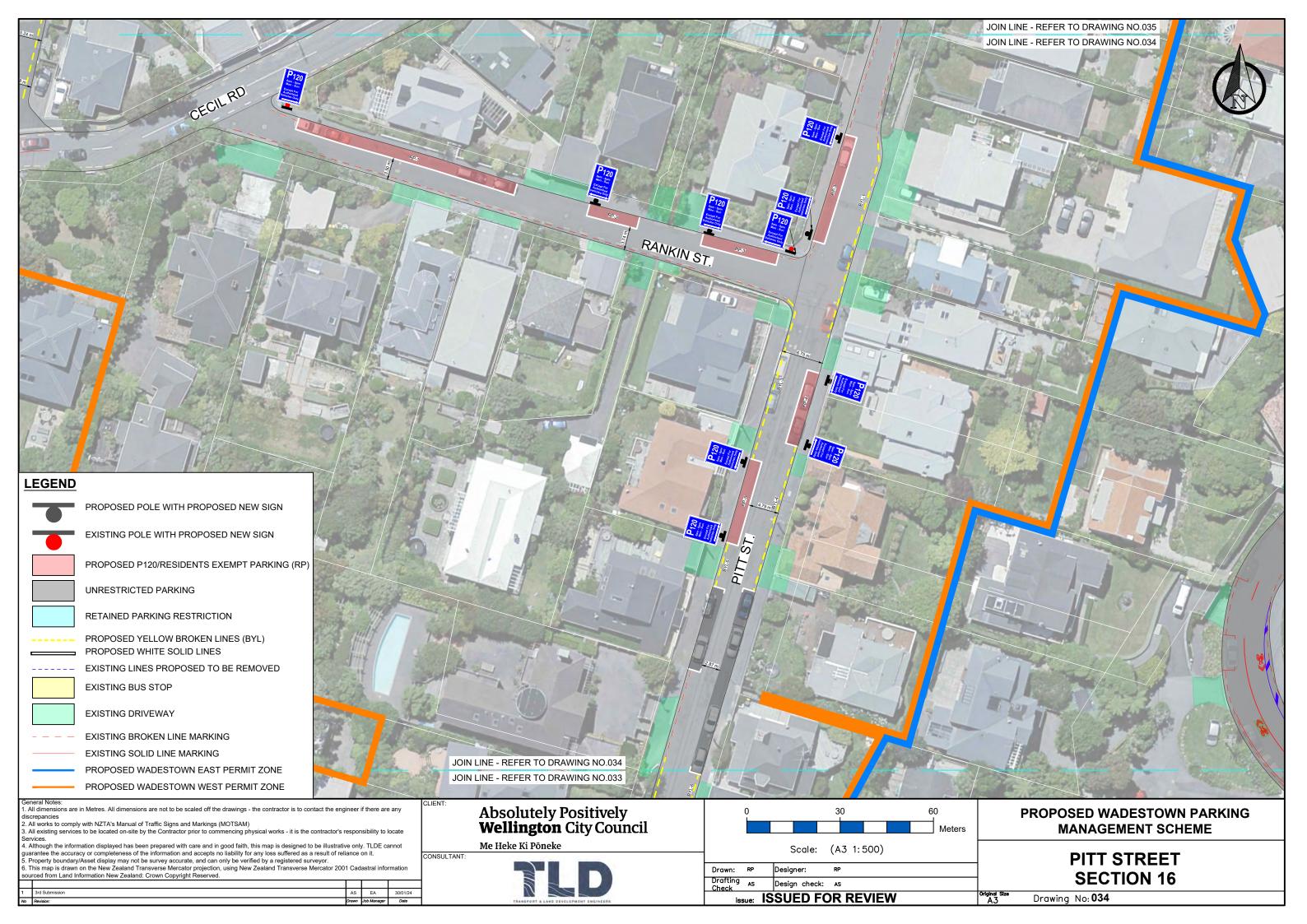


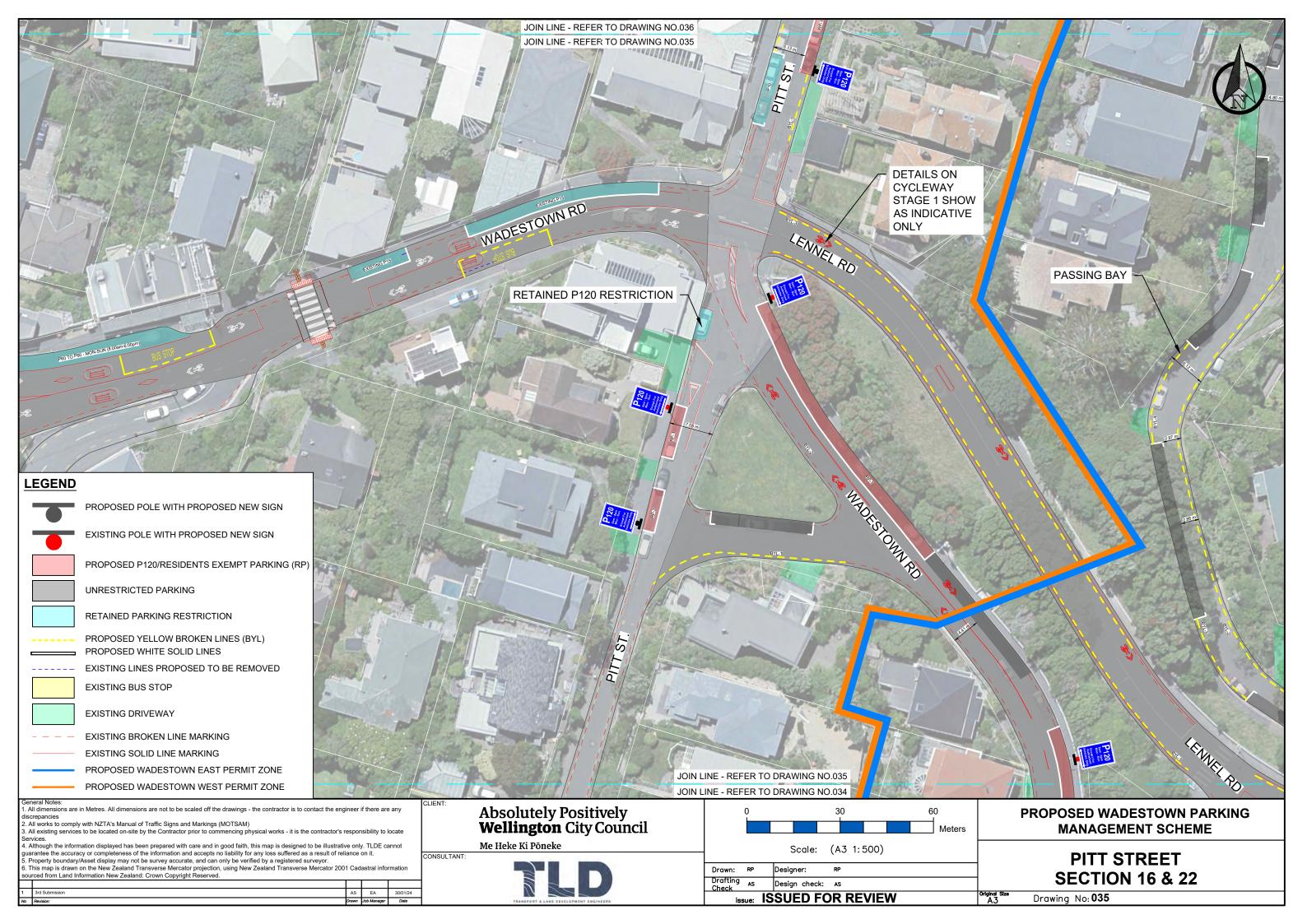


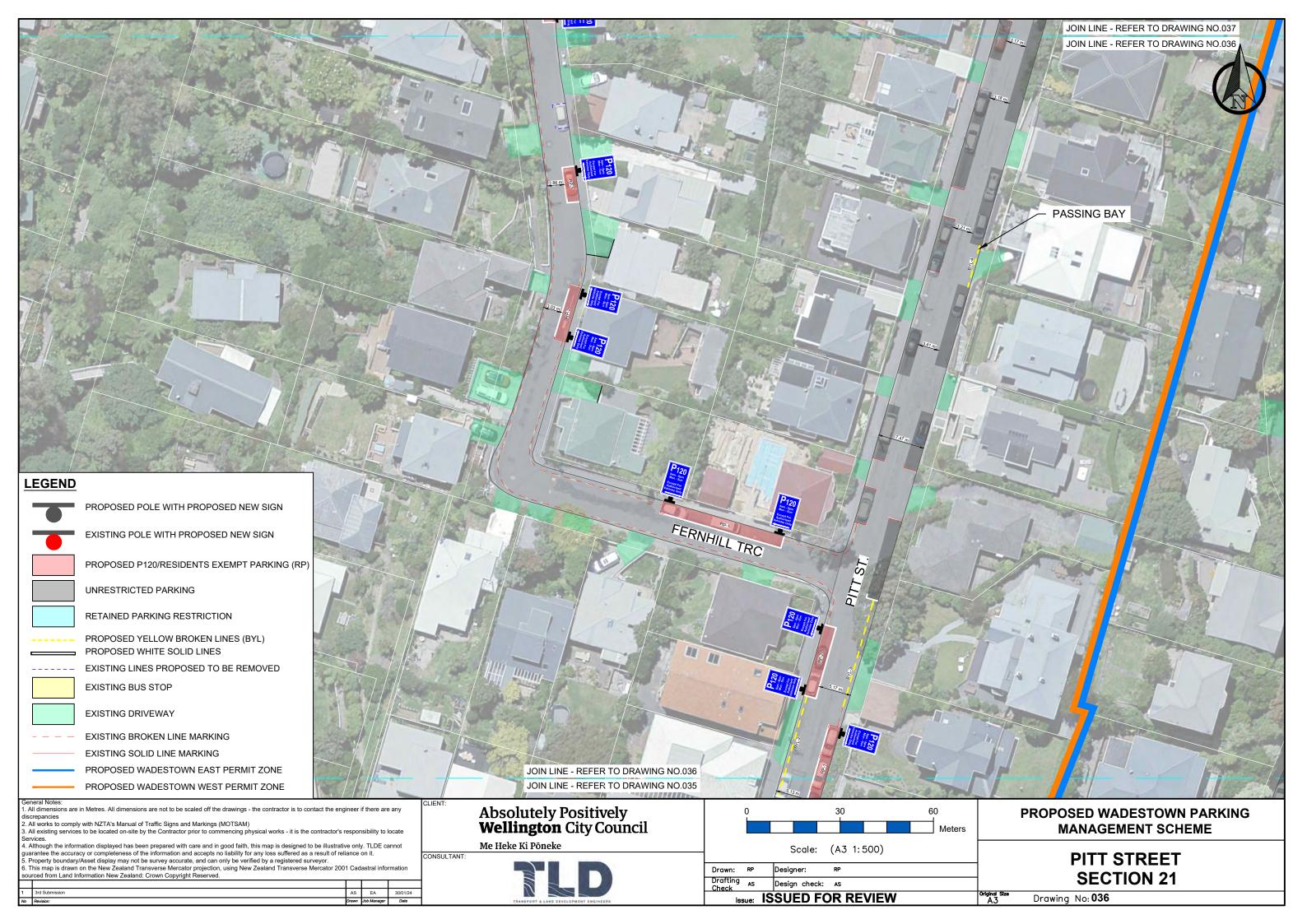


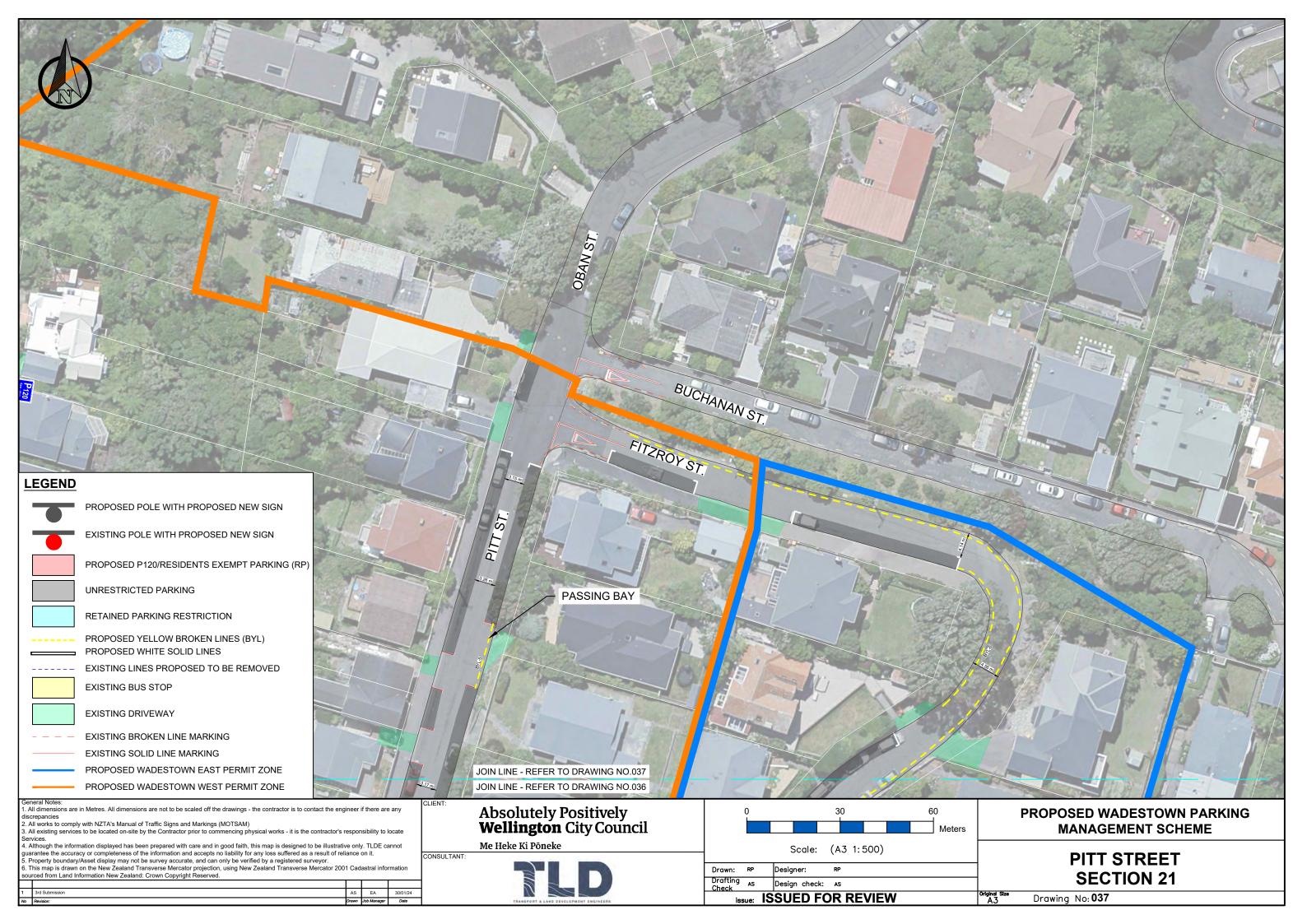


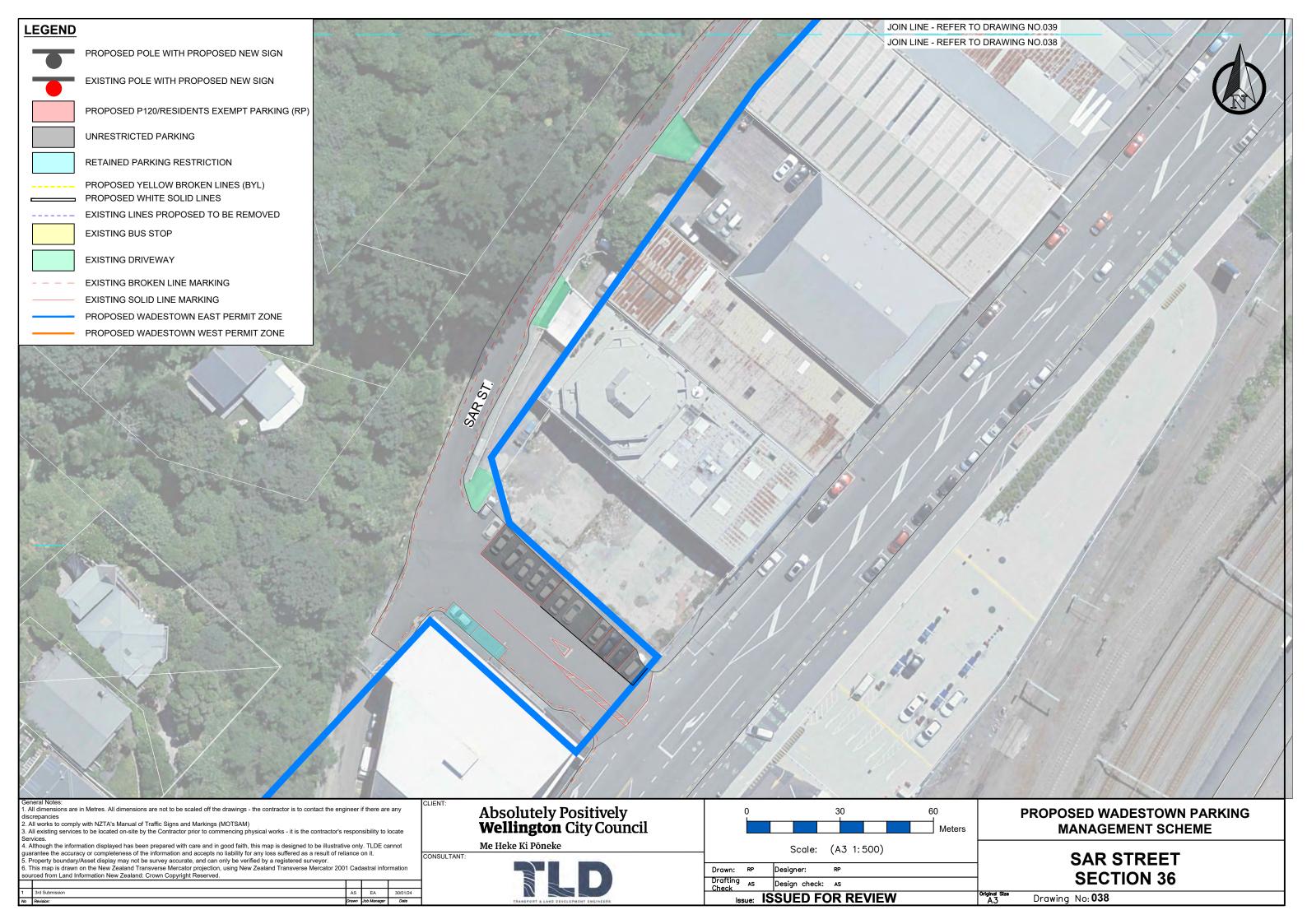


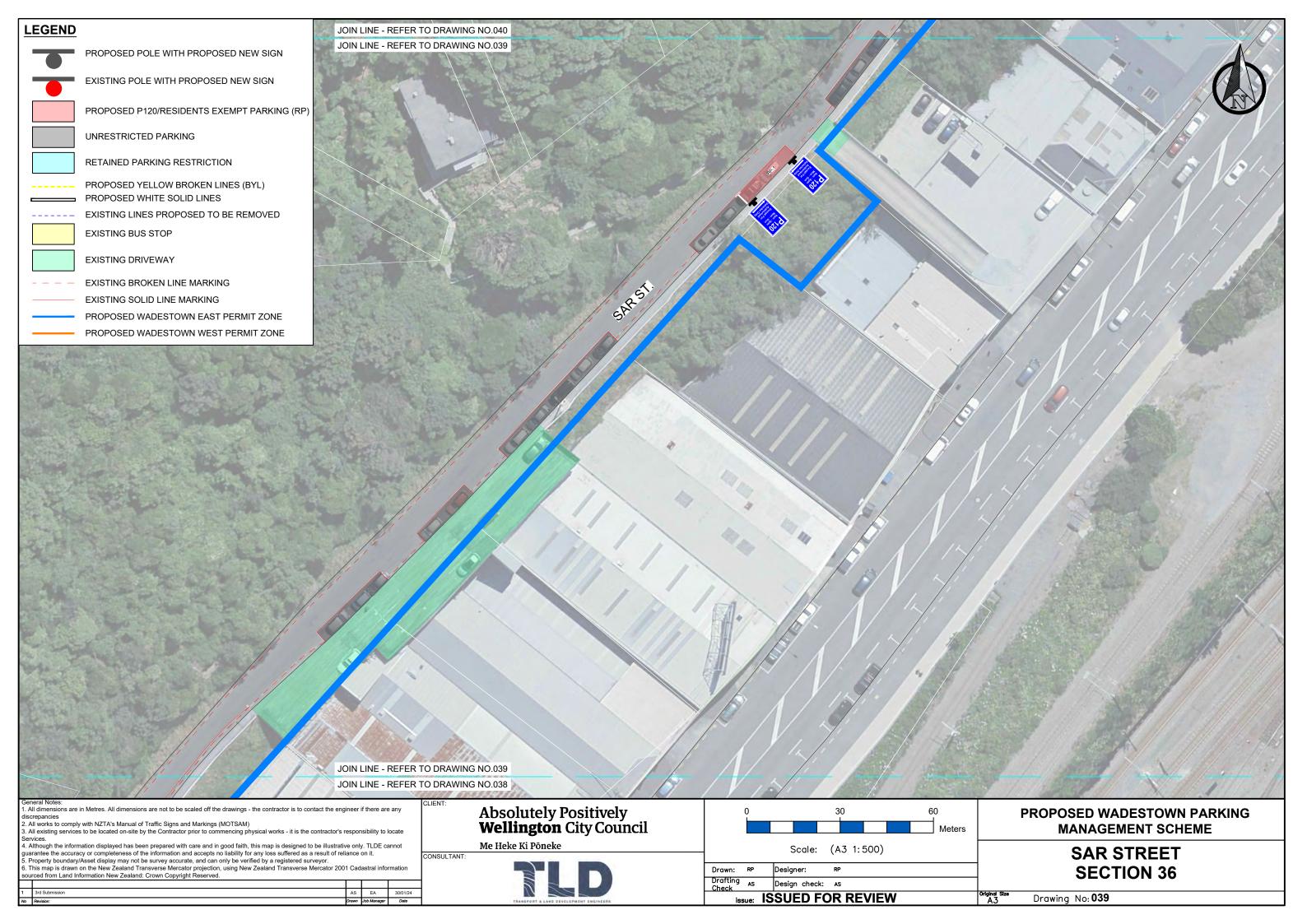














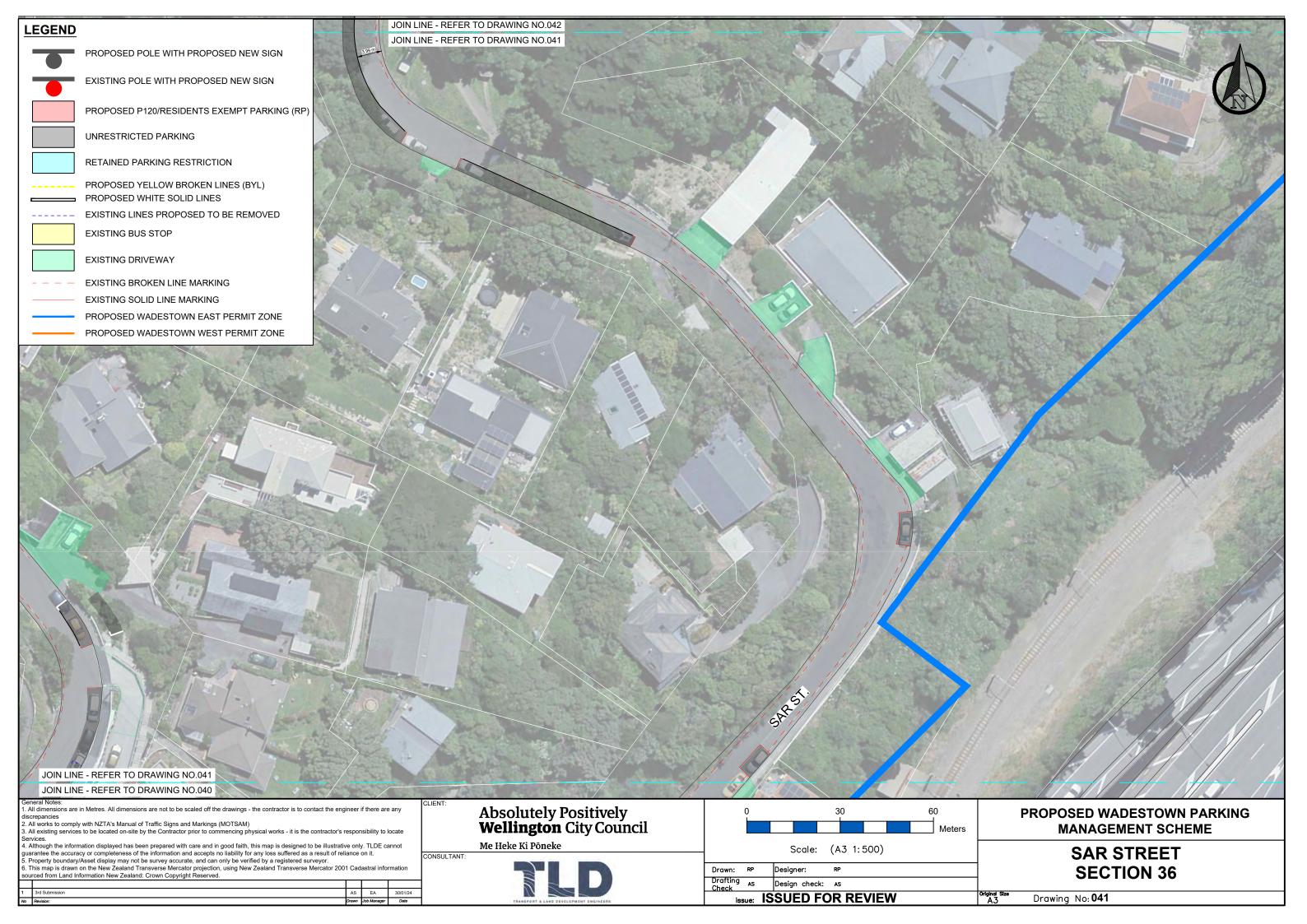


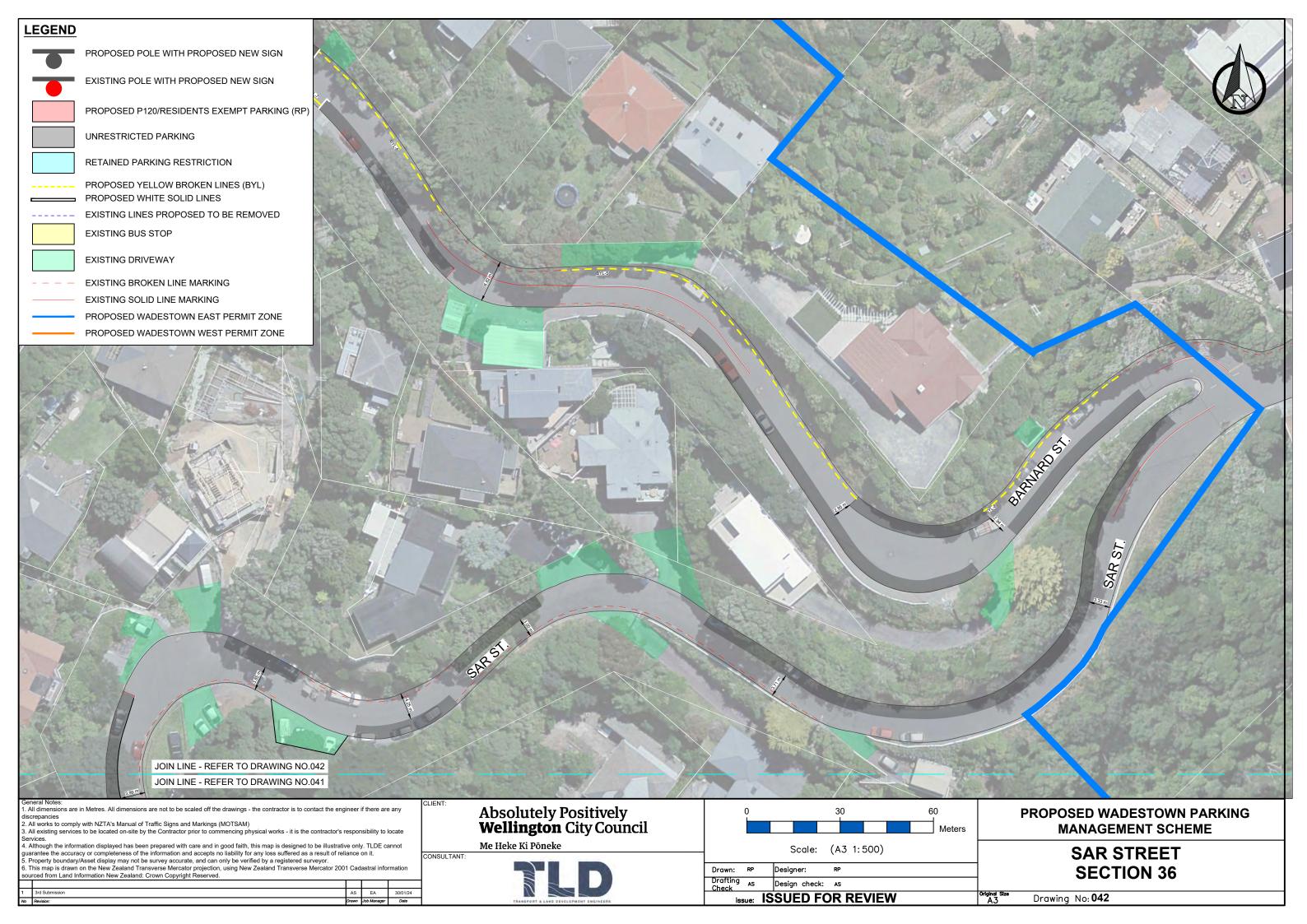
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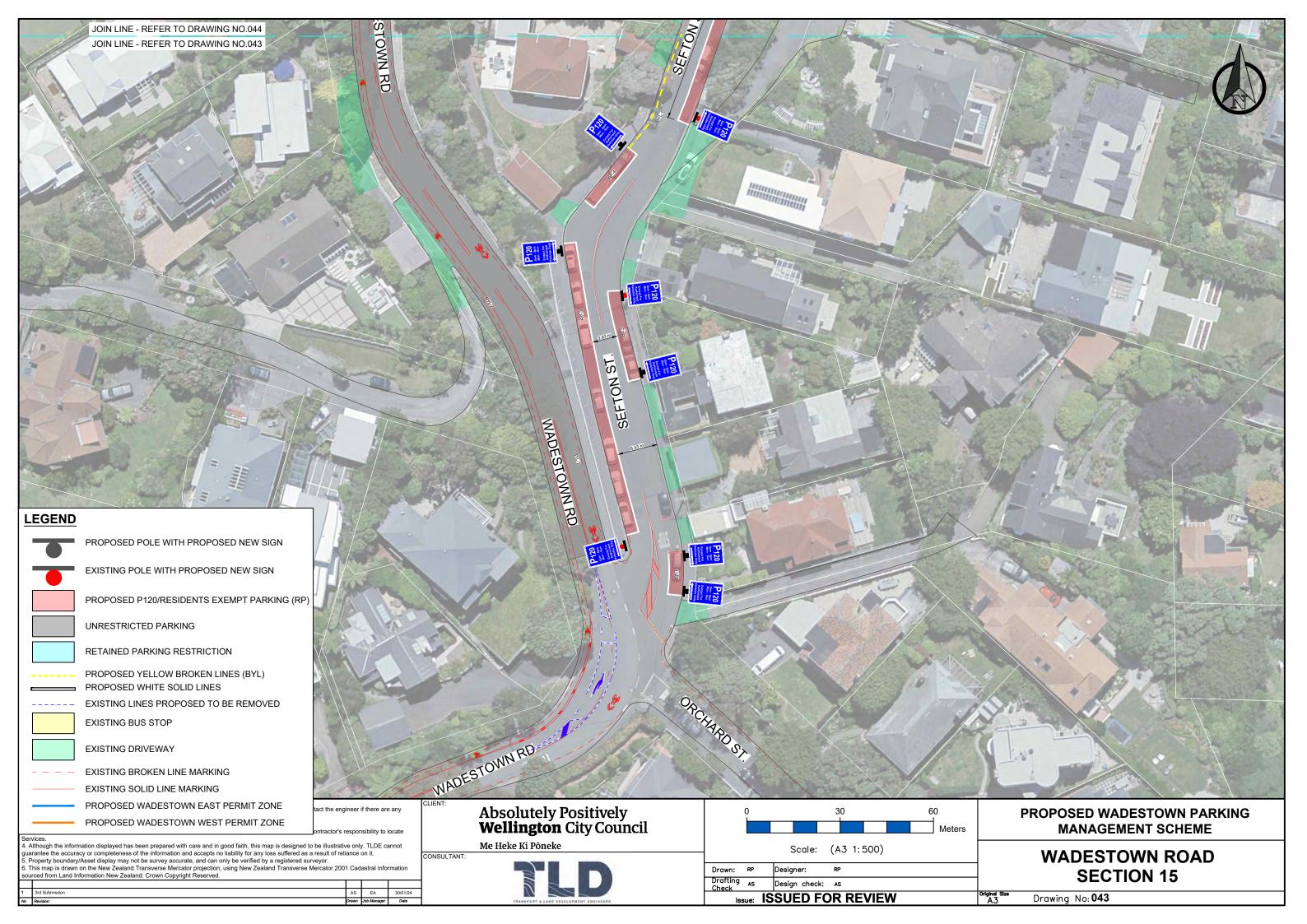
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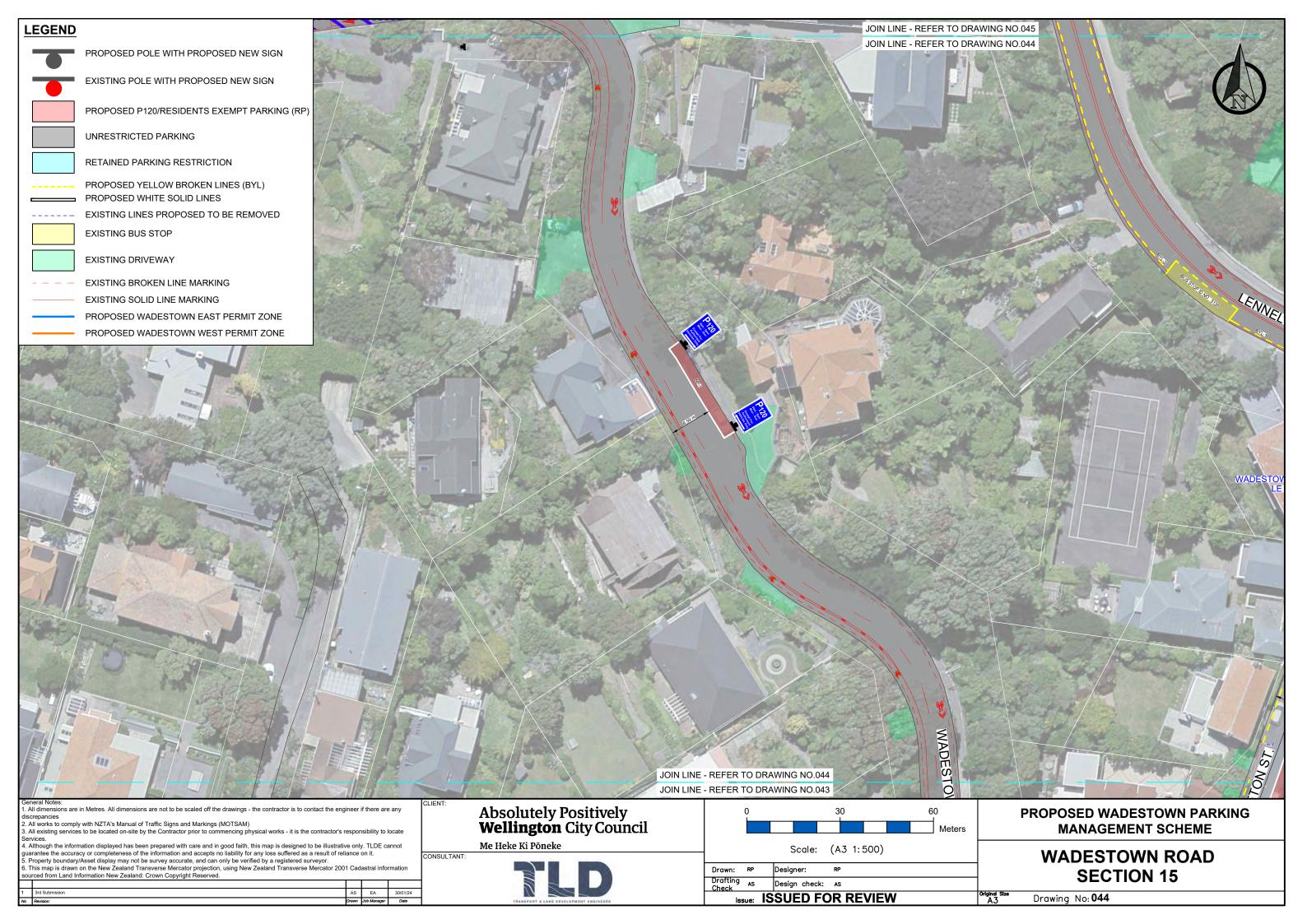
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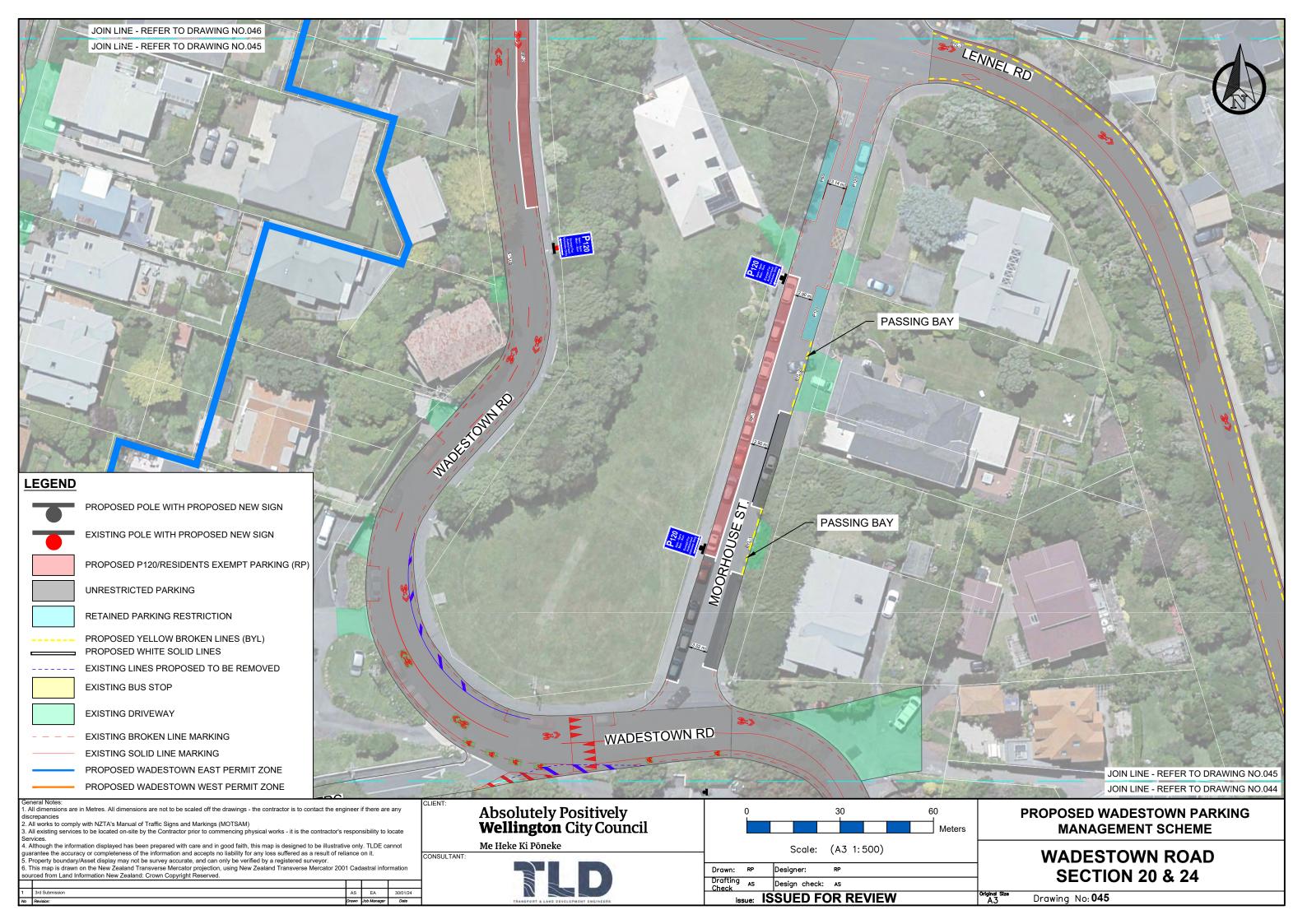
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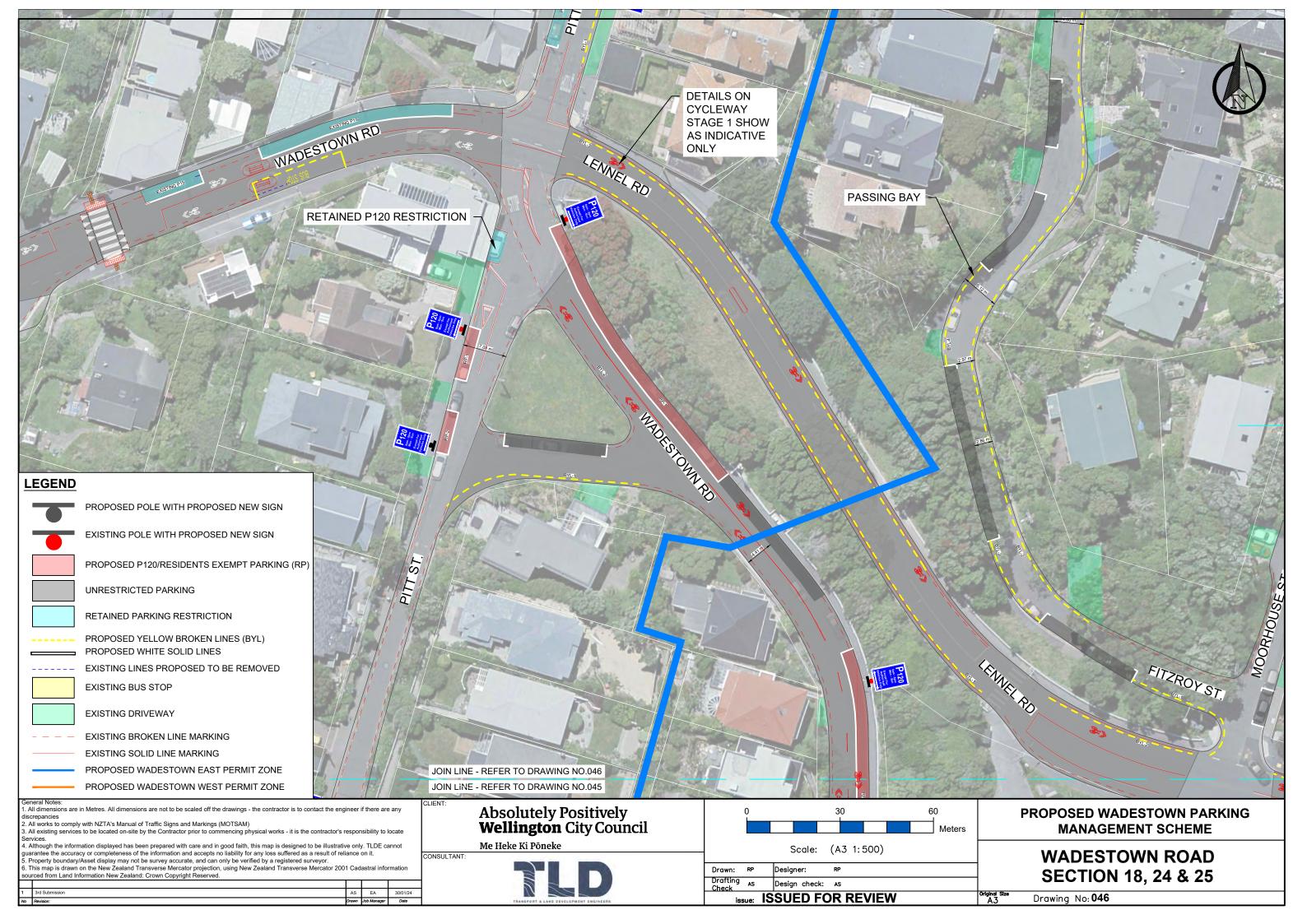


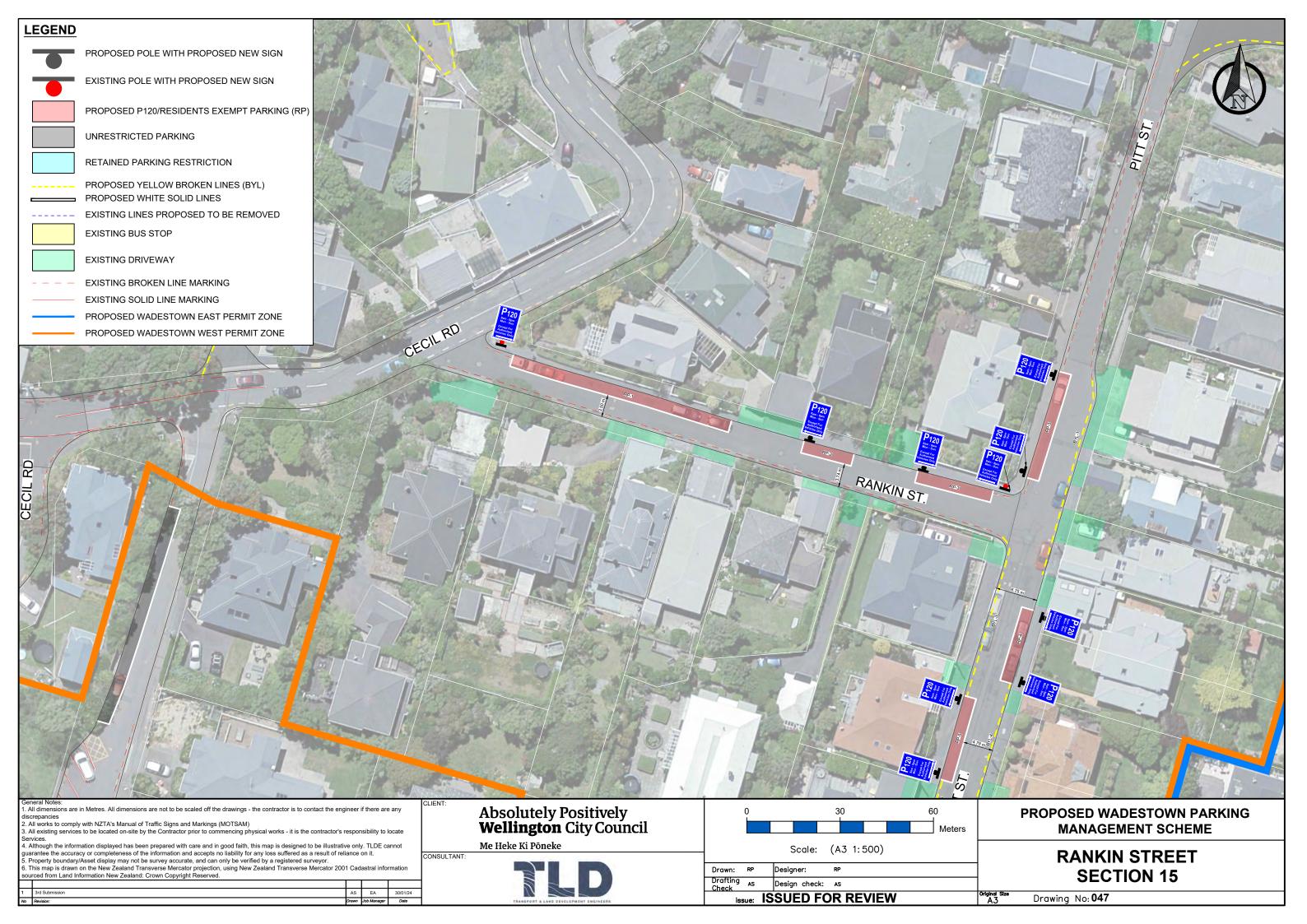


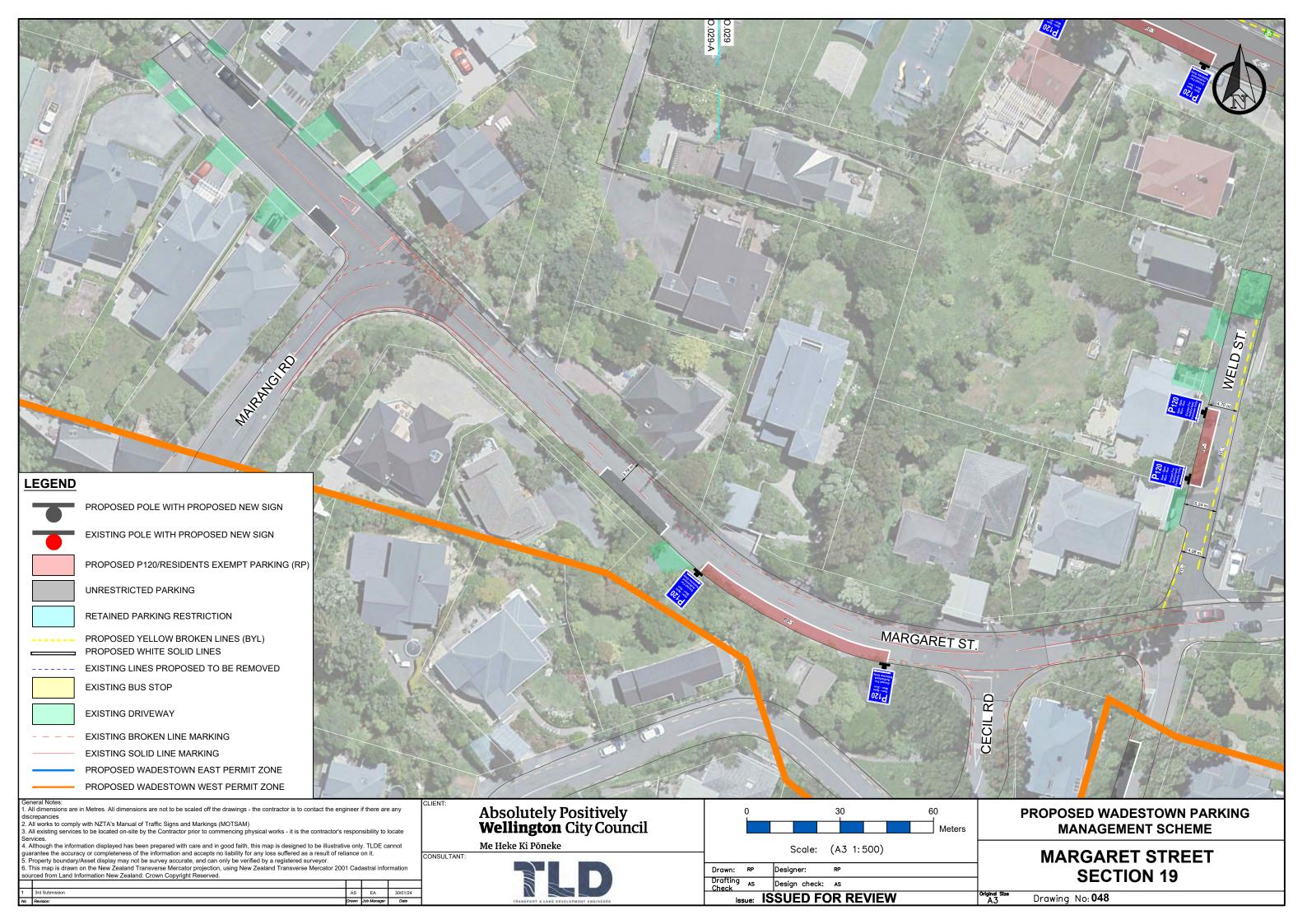












## PROPOSED TRAFFIC RESOLUTION



Appendix Four – Proposed Cycle lane

TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 1 of 9 NOTES: 1. REFER SCH-TC-WADECO-DRG-TR-908011 FOR GENERAL NOTES AND LEGEND. TRELISSICK PARK BLACKBRIDGE ROAD SHEET 4 BLACKBRIDGE ROAD SHEET 3 BLACKBRIDGE ROAD SHEET 5 BLACKBRIDGE ROAD SHEET 6 TRANSITIONAL CYCLEWAYS PROJECT: **DETAILED DESIGN** TR WADESTOWN CONNECTIONS - STAGE 2 **⊿**labley C01 90% DETAILED DESIGN C.CASSIDY 19/05/2023 Absolutely Positively Wellington City Council WADESTOWN VILLAGE/ BLACKBRIDGE ROAD C02 TRAFFIC RESOLUTION ISSUE C.CASSIDY 27/06/2023 FOR CONSULTATION Tonkin+Taylor Isthmus. TITLE: SECTION COVERSHEET L.BRAMBLE B.CARDEN 12/01/2024 DESIGNED: 3.RODENBURG
DES. CHECK: C.CASSIDY DRAWN BY APRVD. BY DATE DRAWING SCALE @ A1 SCH - TC -WADECO - DRG - TR - 908200 C03 1:1500 LAST SAVED BY: LUBR(2024-01-11) LAST PLOTTED: 2024-03-13

TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 2 of 9 NOTES: 1. REFER SCH-TC-WADECO-DRG-TR-908011 FOR GENERAL NOTES AND LEGEND. CHURCHILL DRIVE CHANGES APPROVED DECEMBER 2023 IN TRAFFIC RESOLUTION TR117-23 SCH-TC-BLACKBRIDGE ROAD 19 1/17 LEGEND NEW WHITE ROAD MARKINGS **NEW YELLOW ROAD** MARKINGS EXISTING ROAD MARKINGS TO REMAIN **EXISTING ROAD MARKINGS** TO BE REMOVED TRANSITIONAL CYCLEWAYS C01 90% DETAILED DESIGN PROJECT: **DETAILED DESIGN** WADESTOWN CONNECTIONS - STAGE 2 **⊿**labley C02 TRAFFIC RESOLUTION ISSUE C03 TRAFFIC RESOLUTION ISSUE C.CASSIDY 01/12/2023 Absolutely Positively Wellington City Council BLACKBRIDGE ROAD C04 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 12/01/2024 Tonkin+Taylor Isthmus. TITLE: GENERAL ARRANGEMENT C05 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 07/03/2024 DRAWN BY APRVD. BY DATE SHEET 1 DES. CHECK: C.CASSIDY DRAWING SCALE @ A1 SCH - TC -WADECO - DRG - TR - 908210 C05 1:200 LAST SAVED BY: LUBR(2024-03-12) LAST PLOTTED: 2024-03-13

TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 3 of 9 NOTES: 1. REFER SCH-TC-WADECO-DRG-TR-908011 FOR GENERAL NOTES AND LEGEND. 38 BLACKBRIDGE ROAD JOIN LINE - REFER SC JOIN LINE 1/17 2/17 DRG-TR-9082 WILTON ROAD TIE IN TO EXISTING NO STOPPING MARKINGS **NEW WHITE ROAD MARKINGS** NEW YELLOW ROAD MARKINGS **EXISTING ROAD MARKINGS** TO REMAIN EXISTING ROAD MARKINGS TO BE REMOVED TRANSITIONAL CYCLEWAYS C01 90% DETAILED DESIGN PROJECT: C.CASSIDY 19/05/2023 **DETAILED DESIGN** WADESTOWN CONNECTIONS - STAGE 2 **⊿**labley C02 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 27/06/2023 C03 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 01/12/2023 Absolutely Positively Wellington City Council BLACKBRIDGE ROAD C04 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 12/01/2024 FOR CONSULTATION Tonkin+Taylor Isthmus. TITLE: GENERAL ARRANGEMENT L.BRAMBLE B.CARDEN 07/03/2024 DESIGNED: 3.RODENBURG
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TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 4 of 9 NOTES: 1. REFER SCH-TC-WADECO-DRG-TR-908011 FOR GENERAL NOTES AND LEGEND. LEGEND NEW WHITE ROAD MARKINGS **NEW YELLOW ROAD MARKINGS** EXISTING ROAD MARKINGS TO REMAIN EXISTING ROAD MARKINGS TO BE REMOVED - REFER SCH-TC-WADECO-DRG-TR-9082 18 186A BLACKBRIDGE ROAD WILTON ROAD 179 TRANSITIONAL CYCLEWAYS PROJECT: C01 90% DETAILED DESIGN C.CASSIDY 19/05/2023 **DETAILED DESIGN** WADESTOWN CONNECTIONS - STAGE 2 **⊿**labley C02 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 27/06/2023 C03 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 01/12/2023 Absolutely Positively Wellington City Council BLACKBRIDGE ROAD C04 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 12/01/2024 FOR CONSULTATION TITLE: GENERAL ARRANGEMENT Tonkin+Taylor Isthmus. C05 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 07/03/2024 DESIGNED: 3.RODENBURG
DES. CHECK: C.CASSIDY APPROVED BY: DRAWN BY APRVD. BY DATE SHEET 3 DRAWING SCALE @ A1 B.RODENBURG SCH - TC -WADECO - DRG - TR - 908212 C05 1:200 LAST SAVED BY: LUBR(2024-03-12) LAST PLOTTED: 2024-03-13

TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 5 of 9 NOTES: 1. REFER SCH-TC-WADECO-DRG-TR-908011 FOR GENERAL NOTES AND LEGEND. REPLACE EXISTING GIVE WAY 176 SIGN WITH NEW R2-1 SIGN 172 174 166 170 186 184 164 BLACKBRIDGE ROAD 168 166A WADESTOWN ROAD NEW W12-3.3 CONCEALED INTERSECTION WARNING SIGN -SINGLE SIDED BACK MOUNT REFER JOIN LINE 169 177 165 **BUS STOP #5126** 167 LEGEND **NEW WHITE ROAD MARKINGS NEW YELLOW ROAD MARKINGS EXISTING ROAD MARKINGS** TO REMAIN **EXISTING ROAD MARKINGS** TO BE REMOVED TRANSITIONAL CYCLEWAYS C01 90% DETAILED DESIGN PROJECT: C.LI C.CASSIDY 19/05/2023 **DETAILED DESIGN** TR WADESTOWN CONNECTIONS - STAGE 2 **⊿**ıabley C02 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 27/06/2023 C03 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 01/12/2023 Absolutely Positively Wellington City Council **BLACKBRIDGE ROAD** C04 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 12/01/2024 FOR CONSULTATION TITLE: GENERAL ARRANGEMENT Tonkin+Taylor Isthmus. C05 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 07/03/2024 DRAWN BY APRVD. BY DATE DESIGNED: 3.RODENBURG SHEET 4 DES. CHECK: C.CASSIDY DRAWING SCALE @ A1 B.RODENBURG SCH - TC -WADECO - DRG - TR - 908213 C05 1:200 LAST SAVED BY: LUBR(2024-03-12) LAST PLOTTED: 2024-03-13

TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 6 of 9 NOTES: 1. REFER SCH-TC-WADECO-DRG-TR-908011 FOR GENERAL NOTES AND LEGEND. SCH-TC-WADECO-DRG-TR-908213 - REFER SCH-TC-WADECO-DRG-TR-9082 REFER ( JOIN LINE 142 AWA PAVEMENT MARKINGS SHOULDER AND FLUSH MEDIAN-FOR BUS TRACKING WADESTOWN ROAD WHITE CYCLE SEPARATORS ALONG EDGE OF CYCLE LANE BUS STOP 5125 163 LYTTON STREET 2/139 LEGEND **NEW WHITE ROAD MARKINGS** 149 **NEW YELLOW ROAD MARKINGS EXISTING ROAD MARKINGS NEW W12-3.3 CONCEALED** TO REMAIN INTERSECTION WARNING SIGN **EXISTING ROAD MARKINGS** -SINGLE SIDED BACK MOUNT TO BE REMOVED CYCLEWAY SEPARATOR 143 TRANSITIONAL CYCLEWAYS C01 90% DETAILED DESIGN PROJECT: C.CASSIDY 19/05/2023 **DETAILED DESIGN** WADESTOWN CONNECTIONS - STAGE 2 **⊿**ıabley C02 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 27/06/2023 C03 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 01/12/2023 Absolutely Positively Wellington City Council BLACKBRIDGE ROAD C04 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 12/01/2024 FOR CONSULTATION TITLE: GENERAL ARRANGEMENT L.BRAMBLE B.CARDEN 07/03/2024 DRAWN BY APRVD. BY DATE SHEET 5 DES. CHECK: C.CASSIDY DRAWING SCALE @ A1 SCH - TC -WADECO - DRG - TR - 908214 C05 1:200 LAST SAVED BY: LUBR(2024-03-12) LAST PLOTTED: 2024-03-13

TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 7 of 9 NOTES: RELOCATED BLUE SPEED 1. REFER SCH-TC-WADECO-DRG-TR-908011 THRESHOLD SIGNS MOUNTED NEW R2-1 SIGN ON NEW POLE --SINGLE SIDED BACK MOUNT FOR GENERAL NOTES AND LEGEND. ON EXISTING POWER POLE WADESTOWN ROAD RELOCATED BLUE SPEED 138 THRESHOLD SIGNS MOUNTED ON NEW POLE 125 123 TIE INTO EXISTING NO STOPPING LINE RELOCATE EXISTING STREET NAME SIGN BY 121 APPROXIMATELY 5m TO BE AWAY FROM NEW 131 LOCATION OF BLUE SPEED THRESHOLD SIGNS 119 133 - REFER SCH-TC-WADECO-DRG-TR-908216 12A **LEGEND NEW WHITE ROAD MARKINGS NEW YELLOW ROAD MARKINGS EXISTING ROAD MARKINGS** TO REMAIN 29A **EXISTING ROAD MARKINGS** TO BE REMOVED TRANSITIONAL CYCLEWAYS C01 90% DETAILED DESIGN PROJECT: C.LI C.CASSIDY 19/05/2023 **DETAILED DESIGN** WADESTOWN CONNECTIONS - STAGE 2 **⊿**ıabley C02 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 27/06/2023 C03 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 01/12/2023 Absolutely Positively Wellington City Council **BLACKBRIDGE ROAD** C04 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 12/01/2024 FOR CONSULTATION TITLE: GENERAL ARRANGEMENT C05 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 07/03/2024 DRAWN BY APRVD. BY DATE SHEET 6 DRAWING SCALE @ A1 B.RODENBURG DES. CHECK: C.CASSIDY 1:200 SCH - TC -WADECO - DRG - TR - 908215 C05 LAST SAVED BY: LUBR(2024-03-12) LAST PLOTTED: 2024-03-13

TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 8 of 9 NOTES: 1. REFER SCH-TC-WADECO-DRG-TR-908011 NORTHERN WALKWAY SIGN FOR GENERAL NOTES AND LEGEND. HANOVER STREET 58 42 NEW RG1 30 SIGNS BACK TO 30 BACK ON NEW POLE WELD STREE REMOVE EXISTING 49 P15 SIGN AND POST HANOVER STREET, **UPDATE EXISTING** RELOCATE EXISTING BLUE **NORTHERN** 3/114 SPEED THRESHOLD SIGNS PEDESTRIAN CROSSING WALKWAY TO NEW SPEED THRESHOLD AS PART OF STAGE 1 2/114/ NEW NORTHERN WEST OF LESLIE STREET WALKWAY SIGN **NEW NORTHERN** 116 REMOVE EXISTING WALKWAY SIGN **POST** P60 SIGN POST 4/114 108 5/114 **CENTRELINE TO BE RETAINED** WADESTOWN ROAD RELOCATE EXISTING BLUE SPEED THRESHOLD SIGNS TO NEW SPEED THRESHOLD WEST OF LESLIE STREET NEW PP21 SIGN "P15 8AM TO 6PM MON-SUN" ON NEW POLE **EXISTING P120 SIGN NEW NORTHERN** TO REMAIN WALKWAY SIGN POST 117 115 113 TWO NEW PARALLEL 109 REMOVE EXISTING NORTHERN PARKING SPACES 111 WALKWAY SIGN POST 48 WADESTOWN PLAY AREA **EXISTING P120 SIGN** TO REMAIN TURNING AREA FOR A STANDARD CAR 101 **LEGEND** PEDESTRIAN ACCESS **EXISTING PARKING** TO WELD STREET, **NEW WHITE ROAD MARKINGS** SPACE TO REMAIN NORTHERN WALKWAY **NEW YELLOW ROAD** REMOVE EXISTING NORTHERN 50 MARKINGS WALKWAY SIGN POST MAINTAIN ACCESS TO GARAGE **EXISTING ROAD MARKINGS** TO REMAIN WCC ARE SEPARATELY ENGAGING MAINTAIN ACCESS **EXISTING ROAD MARKINGS** AN ARTIST TO ADD A MURAL TO FOR STEPS TO BE REMOVED THE EXISTING CONCRETE WALL TRANSITIONAL CYCLEWAYS PROJECT: C01 90% DETAILED DESIGN **DETAILED DESIGN** WADESTOWN CONNECTIONS - STAGE 2 **⊿**labley C02 TRAFFIC RESOLUTION ISSUE C.CASSIDY 27/06/2023 C03 TRAFFIC RESOLUTION ISSUE C.CASSIDY 01/12/2023 Absolutely Positively Wellington City Council WADESTOWN VILLAGE C04 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 12/01/2024 FOR CONSULTATION TITLE: GENERAL ARRANGEMENT L.BRAMBLE B.CARDEN 07/03/2024 DRAWN BY APRVD. BY DATE SHEET 7 DRAWING SCALE @ A1 B.RODENBURG DES. CHECK: C.CASSIDY 1:200 SCH - TC -WADECO- DRG - TR - 908216 AST SAVED BY: LUBR(2024-03-12) LAST PLOTTED: 2024-03-13 07/03/2024

TR56-24 Wadestown Road, Blackbridge Road, Leslie Street, Cecil Road, Wilton Road Page 9 of 9 NOTES: **LEGEND** 1. REFER SCH-TC-WADECO-DRG-TR-908011 **NEW WHITE ROAD MARKINGS** FOR GENERAL NOTES AND LEGEND **NEW YELLOW ROAD MARKINGS EXISTING ROAD MARKINGS** TO REMAIN 98C **EXISTING ROAD MARKINGS** TO BE REMOVED **VAUTIER AVENUE** 49 (PEDESTRIAN ACCESS ONLY) SHEFFIELD BICYCLE STANDS AT 0.8m CENTRES **DETAILS PROVIDED** SCH SEPARATELY COUNCIL REFER CITY VIA LENNEL ROAD 96A 100A NEW WAYFINDING SIGN "CITY VIA 102 100 LENNEL ROAD" ON NEW POST 96 04 LINE PEDESTRIAN CROSSING **INSTALLED IN STAGE 1** WADESTOWN ROAD **CECIL ROAD** MAINTAIN ACCESS TO PEDESTRIAN CROSSING EXTEND BUS STOP SO FRONT OF MAINTAIN ACCESS TO STOP IS 2m PAST THE DROPPED KERB PUBLIC RESTROOMS 97 99 NEW P60 ACCESSIBLE RELOCATE RG1 30 & 50 SIGNS AND POLE PARKING AT ALL TIMES SIGNS TO NEW LOCATION OUTSIDE 1 CECIL ROAD STOP NEW R2-1 SIGN ON POWER POLE -SINGLE SIDED BACK MOUNT RELOCATE RG1 30 & 50 SIGNS AND POLE WADESTOWN ROAD RELOCATE RG1 30 SIGN TO RELOCATED RG1 30 SIGN ON POWER POLE OPPOSITE 1 CECIL ROAD. -SINGLE SIDED BACK MOUNT 4A TRANSITIONAL CYCLEWAYS PROJECT: C01 90% DETAILED DESIGN C.LI C.CASSIDY 19/05/2023 **DETAILED DESIGN** WADESTOWN CONNECTIONS - STAGE 2 **⊿**labley C02 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 27/06/2023 C03 TRAFFIC RESOLUTION ISSUE C.LI C.CASSIDY 01/12/2023 Absolutely Positively Wellington City Council WADESTOWN VILLAGE C04 TRAFFIC RESOLUTION ISSUE L.BRAMBLE B.CARDEN 12/01/2024 FOR CONSULTATION TITLE: GENERAL ARRANGEMENT L.BRAMBLE B.CARDEN 07/03/2024 DRAWN BY APRVD. BY DATE SHEET 8 DRAWING SCALE @ A1 B.RODENBURG DES. CHECK: C.CASSIDY 1:200 SCH - TC -WADECO- DRG - TR - 908217 LAST SAVED BY: LUBR(2024-03-12) LAST PLOTTED: 2024-03-13