
Waimāero

Fendalton-Waimairi-Harewood Community Board

AGENDA

Notice of Meeting:

An ordinary meeting of the Waimāero Fendalton-Waimairi-Harewood Community Board will be held on:

Date: Monday 11 March 2024
Time: 4.30 pm
Venue: Boardroom, Fendalton Service Centre,
Corner Jeffreys and Clyde Roads, Fendalton

Membership

Chairperson	Bridget Williams
Deputy Chairperson	Jason Middlemiss
Members	David Cartwright
	Linda Chen
	James Gough
	Aaron Keown
	Sam MacDonald
	Nicola McCormick
	Shirish Paranjape

5 March 2024

Principal Advisor

Maryanne Lomax
Manager Community Governance,
Fendalton-Waimairi-Harewood
Tel: 941 6730

Aidan Kimberley
Community Board Advisor
941 6566
aidan.kimberley@ccc.govt.nz
www.ccc.govt.nz

Note: The reports contained within this agenda are for consideration and should not be construed as Council policy unless and until adopted. If you require further information relating to any reports, please contact the person named on the report.

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<https://www.youtube.com/channel/UC0djJ5RxVNyyf8xYyglkXvg>

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What is important to us?

Our Strategic Framework is a big picture view of what the Council is aiming to achieve for our community

Our focus this Council term 2022–2025

Strategic Priorities



Be an inclusive and equitable city which puts people at the centre of developing our city and district, prioritising wellbeing, accessibility and connection.



Champion Ōtautahi-Christchurch and collaborate to build our role as a leading New Zealand city.



Build trust and confidence in the Council through meaningful partnerships and communication, listening to and working with residents.

Adopted by the Council on 5 April 2023



Reduce emissions as a Council and as a city, and invest in adaptation and resilience, leading a city-wide response to climate change while protecting our indigenous biodiversity, water bodies and tree canopy.



Manage ratepayers' money wisely, delivering quality core services to the whole community and addressing the issues that are important to our residents.



Actively balance the needs of today's residents with the needs of future generations, with the aim of leaving no one behind.

Our goals for this Long Term Plan 2024–2034

Draft Community Outcomes



Collaborative and confident

Our residents have the opportunity to actively participate in community and city life, have a strong sense of belonging and identity, and feel safe.



Green and liveable

Our neighbourhoods and communities are accessible and well connected, supporting our goals to reduce emissions, build climate resilience and protect and regenerate the environment, especially our biodiversity, water bodies and tree canopy.

To be adopted by the Council as part of the Long Term Plan 2024–2034



A cultural powerhouse

Our diverse communities are supported to understand and protect their heritage, pursue their arts, cultural and sporting interests, and contribute to making our city a creative, cultural and events 'powerhouse'.



Thriving and prosperous

Our city is a great place for people, business and investment where we can all grow our potential, where enterprises are innovative and smart, and where together we raise productivity and reduce emissions.

Our intergenerational vision

A place of opportunity for all.

Open to new ideas, new people,
new investment and new ways
of doing things – a place where
anything is possible.



Ngāi Tahu has rangatiratanga over its takiwā – the Council is committed to partnering with Ngāi Tahu to achieve meaningful outcomes that benefit the whole community

Part A	Matters Requiring a Council Decision
Part B	Reports for Information
Part C	Decisions Under Delegation

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Karakia Whakamutunga

Karakia Tīmatanga

Whakataka te hau ki te uru Whakataka te hau ki te tonga Kia mākinakina ki uta Kia mātaratara ki tai E hī ake ana te atakura He tio, he huka, he hauhūnga Tīhei Mauri Ora	Cease the winds from the west Cease the winds from the south Let the breeze blow over the land Let the breeze blow over the ocean Let the red-tipped dawn come with a sharpened air. A touch of frost, a promise of a glorious day.
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1. Apologies Ngā Whakapāha

At the close of the agenda no apologies had been received.

2. Declarations of Interest Ngā Whakapuaki Aronga

Members are reminded of the need to be vigilant and to stand aside from decision making when a conflict arises between their role as an elected representative and any private or other external interest they might have.

3. Confirmation of Previous Minutes Te Whakaāe o te hui o mua

That the minutes of the Waimāero Fendalton-Waimairi-Harewood Community Board meeting held on [Monday, 12 February 2024](#) be confirmed (refer page 5).

4. Public Forum Te Huinga Whānui

A period of up to 30 minutes will be available for people to speak for up to five minutes on any issue that is not the subject of a separate hearings process.

There were no public forum requests received at the time the agenda was prepared

5. Deputations by Appointment Ngā Huinga Whakaritenga

Deputations may be heard on a matter or matters covered by a report on this agenda and approved by the Chairperson.

5.1 Bruce Irvine

Bruce Irvine, local resident and Risk Reduction Advisor for FENZ, will speak regarding the Urban Forest Planting Plan for Nepal Reserve.

6. Presentation of Petitions Ngā Pākikitanga

There were no petitions received at the time the agenda was prepared.



Christchurch
City Council



Waimāero
Fendalton-Waimairi-Harewood Community Board
OPEN MINUTES

Date: Monday 12 February 2024
Time: 4.34 pm
Venue: Boardroom, Fendalton Service Centre,
Corner Jeffreys and Clyde Roads, Fendalton

Present
Chairperson Bridget Williams
Deputy Chairperson Jason Middlemiss
Members David Cartwright
 Linda Chen (via audio/visual link)
 James Gough
 Aaron Keown
 Sam MacDonald (via audio/visual link)
 Nicola McCormick

Maryanne Lomax
Manager Community Governance, Fendalton-Waimairi-Harewood
941 6730
maryanne.lomax@ccc.govt.nz
www.ccc.govt.nz

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- Part A** **Matters Requiring a Council Decision**
Part B **Reports for Information**
Part C **Decisions Under Delegation**
-

Karakia Tīmatanga

The agenda was dealt with in the following order.

1. Apologies Ngā Whakapāha

Part C

Community Board Resolved FWHB/2024/00001

That the apologies received from Shirish Paranjape be accepted.

James Gough/David Cartwright

Carried

2. Declarations of Interest Ngā Whakapuaki Aronga

Part B

There were no declarations of interest recorded.

3. Confirmation of Previous Minutes Te Whakaāe o te hui o mua

Part C

Community Board Resolved FWHB/2024/00002

That the minutes of the Waimāero Fendalton-Waimairi-Harewood Community Board meeting held on Monday, 11 December 2023 be confirmed.

Aaron Keown/Jason Middlemiss

Carried

4. Public Forum Te Huinga Whānui

Part B

4.1 Charlotte Gavin

Charlotte Gavin, local resident, spoke regarding issues with boy racers in the Belfast area.

The Chairperson thanked Charlotte for her presentation and asked for the Board to be kept updated on the outcome of Charlotte's meeting with the Police.

Attachments

A Charlotte Gavin - Presentation

4.2 Drucilla Kingi-Patterson

Drucilla Kingi-Patterson, local resident, spoke regarding her suggestion for the future use of the site of the former Wairakei Road fire station.

4.3 Water and Wildlife Habitat Trust

Mike Patchett spoke on behalf of the Water and Wildlife Habitat Trust regarding a proposed project for improving the Ōtukaikino catchment.

Attachments

- A Water and Wildlife Habitat Trust Presentation

4.4 Elmwood Park Bowling Club

Neil Johnstone, Club President, and Chris Littlewood, Club Member, addressed the Board regarding the Elmwood Park Bowling Club's Licence Agreement.

5. Deputations by Appointment Ngā Huinga Whakaritenga

Part B

There were no deputations by appointment.

6. Presentation of Petitions Ngā Pākikitanga

Part B

There was no presentation of petitions.

7. Correspondence - Elmwood Bowling Club

Staff Recommendations / Ngā Tūtohu

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Receive the information in the correspondence report dated 12 February 2024

Community Board Resolved FWHB/2024/00003

Part B

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Receive the information in the correspondence report dated 12 February 2024.
2. Request a report from staff to enable the Community Board to consider the matters raised by the Elmwood Park Bowling Club, including:
 - a. Finalising the lease over the Number 2 Green and;
 - b. Any proposed variations to the Licence to Occupy over the site of the Elmwood Park Bowling Club Clubrooms.

Jason Middlemiss/Aaron Keown

Carried

Sam MacDonald left the meeting at 5:27 pm during the consideration of item 8.

8. Bus stops upgrades on Carlton Mill Road

Community Board Comment

1. The Community Board decided not to relocate bus stop 10948 outside 16 Carlton Mill Road. The Board indicated a willingness to reconsider this decision if any bus users report difficulties using the stop caused by the kerb cutdown.

Officer Recommendations Ngā Tūtohu

That the Waimāero Fendalton-Waimairi-Harewood Community Board approves:

Bus stop 16358 – Relocation along the boundary of 55 Carlton Mill Road, closer to its intersection with Cheltenham Street (Attachment A)

1. Pursuant to Clause 7 of the Christchurch City Council Traffic and Parking Bylaw 2017:
 - a. That all existing parking and stopping restrictions associated with bus stop 16358 on the north side of Carlton Mill Road commencing at a point 20 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 12 metres, be revoked.
 - b. That the stopping of vehicles is prohibited at all times on the north side of Carlton Mill Road commencing at its intersection with Cheltenham Street and extending in a westerly direction for a distance of 9 metres.
 - c. That a bus stop be installed on the north side of Carlton Mill Road commencing at a point 9 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 14 metres.
 - d. That the stopping of vehicles is prohibited at all times on the north side of Carlton Mill Road commencing at a point 23 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 12 metres.
2. That bus stop facilities including a set of directional and warning tactile pavers, a seat, and a bus stop sign are installed at the bus stop as shown on Attachment A.

Bus stop 10948 – Relocation from outside 16 Carlton Mill Road to outside 18 Carlton Mill Road (Attachment A)

3. Pursuant to Clause 7 of the Christchurch City Council Traffic and Parking Bylaw 2017:
 - a. That all existing parking and stopping restrictions associated with bus stop 10948 on the south side of Carlton Mill Road commencing at a point 63 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 14 metres, be revoked.
 - b. That the stopping of vehicles is prohibited at all times on the south side of Carlton Mill Road commencing at a point 29 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 10 metres.
 - c. That a bus stop be installed on the south side of Carlton Mill Road commencing at a point 39 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 14 metres.
4. That bus stop facilities including a seat, a set of directional and warning tactile pavers and a bus stop sign are installed at the bus stop as shown on Attachment A.
5. That any previous resolutions pertaining to parking and stopping restrictions made pursuant to any bylaw to the extent that they conflict with the parking and stopping restrictions described in clauses 1 – 4 above are revoked.
6. That these recommendations if approved, take effect when the parking and stopping restrictions that evidence the restrictions described in clauses 1 – 4 above are in place.

Community Board Resolved FWHB/2024/00004

Part C

That the Waimāero Fendalton-Waimairi-Harewood Community Board approves:

Bus stop 16358 – Relocation along the boundary of 55 Carlton Mill Road, closer to its intersection with Cheltenham Street (Attachment A)

1. Pursuant to Clause 7 of the Christchurch City Council Traffic and Parking Bylaw 2017:
 - a. That all existing parking and stopping restrictions associated with bus stop 16358 on the north side of Carlton Mill Road commencing at a point 20 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 12 metres, be revoked.
 - b. That the stopping of vehicles is prohibited at all times on the north side of Carlton Mill Road commencing at its intersection with Cheltenham Street and extending in a westerly direction for a distance of 9 metres.
 - c. That a bus stop be installed on the north side of Carlton Mill Road commencing at a point 9 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 14 metres.
 - d. That the stopping of vehicles is prohibited at all times on the north side of Carlton Mill Road commencing at a point 23 metres west of its intersection with Cheltenham Street and extending in a westerly direction for a distance of 12 metres.
2. That bus stop facilities including a set of directional and warning tactile pavers, a seat, and a bus stop sign are installed at the bus stop as shown on Attachment A.
3. That any previous resolutions pertaining to parking and stopping restrictions made pursuant to any bylaw to the extent that they conflict with the parking and stopping restrictions described in clauses 1 – 2 above are revoked.
4. That these recommendations if approved, take effect when the parking and stopping restrictions that evidence the restrictions described in clauses 1 – 2 above are in place.

Jason Middlemiss/Aaron Keown

Carried

9. Waimāero Fendalton-Waimairi-Harewood - Better-Off Fund Applications for Consideration

Community Board Resolved FWHB/2024/00005

Part C

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Allocates \$40,000 from its Better-Off Fund towards the costs of Northwood Community Partnership Projects, to be managed by Fendalton-Waimairi-Harewood Community Governance Staff.

Bridget Williams/David Cartwright

Carried

10. Fendalton-Waimairi-Harewood Community Board, 2023-24 Discretionary Response Fund Applications- Belfast School, Papanui Returned and Services Association

Community Board Resolved FWHB/2024/00006

Part C

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Approves a grant of \$660 from its 2023-2024 Discretionary Response Fund to Belfast School towards Leadership Training for their 2024 Student Leaders.
2. Approves a grant of \$2,500 from its 2023-2024 Discretionary Response Fund to Papanui Returned and Services Association Incorporated towards the upgrade of their Web and Digital Platforms and the 2024 ANZAC Day Service and Parade.

David Cartwright/Nicola McCormick

Carried

11. 2023-24 Fendalton-Waimairi-Harewood Youth Development Fund Top-Up

Community Board Resolved FWHB/2024/00007

Part C

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Allocate a further \$5,000 from its 2023-24 Discretionary Response Fund to top-up the 2023-24 Fendalton-Waimairi-Harewood Youth Development Fund.
2. Approves to continue to delegate the decision-making for applications up to \$350 to the Community Governance Manager.

James Gough/David Cartwright

Carried

12. Fendalton-Waimairi-Harewood 2023-24 Youth Development Fund Applications - Christchurch Girls High School, Indya Kennedy, Seamus Gallagher

Community Board Resolved FWHB/2024/00008

Part C

That the Waimāero Fendalton-Waimairi-Harewood Community Board resolve to:

1. Approve a grant of \$600 from its 2023-24 Youth Development Fund to the Christchurch Girls High School towards the costs of Kate Currie, Zara de Vere, Joanna MacAskill, Alice Newman, Mischa Laulala and Eliana Collins to compete at National Secondary Schools Volleyball Championships in Palmerston North, from 18 to 22 March 2024.
2. Approve a grant of \$400 from its 2023-24 Youth Development Fund to Indya Kennedy towards competing at the Irish dancing world championships in Glasgow, from 24 to 31 March 2024.
3. Approve a grant of \$400 from its 2023-24 Youth Development Fund to Seamus Gallagher towards competing at the U18 World Junior Ice Hockey Championships in Istanbul, from 28 February to 11 March 2024 subject to the Board approving additional funding to the Youth Development Fund.

David Cartwright/Jason Middlemiss

Carried

13. Waimāero Fendalton-Waimairi-Harewood Community Board Area Report - February 2024

Community Board Resolved FWHB/2024/00009

Part B

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Receive the Waimāero Fendalton-Waimairi-Harewood Community Board Area Report for February 2024.

David Cartwright/Nicola McCormick

Carried

14. Elected Members' Information Exchange Te Whakawhiti Whakaaro o Te Kāhui Amorangi

Part B

Members exchanged information on matters of interest to the Board.

Karakia Whakamutunga

Meeting concluded at 5:54pm.

CONFIRMED THIS 11TH DAY OF MARCH 2024.

BRIDGET WILLIAMS
CHAIRPERSON

Unconfirmed

7. Proposed Road Names - 161 Gardiners Road

Reference / Te Tohutoro: 24/114442

Report of / Te Pou
Matua:

Sean Ward, Team Leader Planning (Sean.Ward@ccc.govt.nz)

Senior Manager /
Pouwhakarae:

John Higgins, Head of Planning & Consents
(John.Higgins@ccc.govt.nz)

1. Purpose of Report Te Pūtake Pūrongo

- 1.1 The purpose of this report is for the Waimāero Fendalton-Waimairi-Harewood Community Board to approve the proposed road names at 161 Gardiners Road, Harewood.
- 1.2 The report is staff generated resulting from a naming request received from the developer.

2. Staff Recommendations / Ngā Tūtohu

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Approves the following new road names for 161 Gardiners Road (RMA/2021/2253).
 - a. Road 1 - Berryfields Avenue
 - b. Road 2 - Diana Harrow Drive
 - c. Road 3 - Blackberry Court
 - d. Lane 4 - Raspberry Lane

3. Detail Te Whakamahuki

Introduction Te Whakatkinga

- 3.1 A road naming request has been submitted by Inovo Projects on behalf of the developer. A preferred name and alternative names have been put forward for each road.
- 3.2 The recommended road names have been checked against existing road names in Christchurch and bordering districts, for duplication, alternative spelling, or other similarities in spelling or pronunciation to avoid the potential for confusion. The proposed names are considered sufficiently different to existing road names.
- 3.3 The recommended road names have been checked against the Council's Naming Policy dated 15 November 2023 and are considered to be consistent with this policy except as outlined below. The specific criteria for assessing a name from clause 2 is set out below.
 - 3.3.1 A traditional or Māori name which is acceptable to the Rūnanga or Iwi; this may be a name reflecting the physical characteristics of an area, an activity or event associated with the area or of a notable ancestor.
 - 3.3.2 A feature of historical, social, cultural, environmental or physical importance in the area (e.g., Carlton Mill Road or Carlton Mill Reserve*).
 - 3.3.3 The name of a notable family, person or event associated with the locality or with the wider Christchurch area.
 - 3.3.4 A name in recognition of a person's service. This can be for community service, conservation, sport, the arts, science and research or other sphere of activity.

- 3.3.5 Consistency with a common or established theme for naming in a subdivision or locality.
- 3.3.6 A name that reflects the diverse cultures and communities of the locality or of Christchurch generally.
- 3.3.7 The name of an event or activity strongly associated with the immediate location including an informal name for the area that is (or was historically) in common usage.
- 3.3.8 A name associated with a person, event or activity of significance to Christchurch including names associated with people, events, or places of national and international significance.
- 3.4 The criteria for names that are not suitable for approval from clause 6 is set out below.
 - 3.4.1 Names of people, flora, fauna or geographical features not associated with the area, e.g., names of native trees which are not present in the area or views that cannot be identified, except where the name continues a current naming theme in the locality.
 - 3.4.2 Currently trading commercial organisations except for sponsorship names for facilities and leased parks.
 - 3.4.3 Anagrams, amalgamations or derivatives of people's names.
 - 3.4.4 Names of living persons.
 - 3.4.5 Names related to the developer of a subdivision.
 - 3.4.6 Name of a person, club or organisation associated with a privately owned building on Council land, where the club or organisation does not hold the ground lease for the building.
 - 3.4.7 Names for roads which may cause confusion because they are associated with another geographical location or feature e.g., Parklands Drive which is not located in the Parklands suburb.
- 3.5 The recommended road names have also been checked against the Australia and New Zealand Standard AS/NZA 4819:2011 Rural and Urban Addressing. The names are considered to be consistent with the Standard unless otherwise stated below.
- 3.6 Under the Naming Policy, the names considered must be requested by the developer. There is not an ability to consider alternative names without first checking whether there are any duplications or similarities with other road and right-of-way names.
- 3.7 Consultation has been undertaken with Land Information New Zealand who have raised no concerns with the proposed road names.
- 3.8 Consultation under the policy with rūnanga is not required because none of the roads to be named are collector roads and/or sites of significance under the District Plan (clause 3 of the Naming Policy).
- 3.9 No addresses of neighbouring properties are affected by the proposed road naming (clause 12.2 of the Naming Policy).
- 3.10 The names requested have been accompanied by an explanation of the background to the names, which is summarised below, along with correspondence with the applicant.

Assessment of Significance and Engagement Te Aromatawai Whakahirahira

- 3.11 The decisions in this report is of low significance in relation to the Christchurch City Council's Significance and Engagement Policy.

- 3.12 The level of significance was determined by the number of people affected and/or with an interest.
- 3.13 Due to the assessment of low significance, no further community engagement and consultation is required.

Proposed Names

- 3.14 The proposed roads are shown in **Attachment A**.
- 3.15 The names are themed for the previous use of the site as a berry farm.
- 3.16 Road 1 - Berryfields Avenue
- 3.17 Berryfields was the name of the berry farm that was previously on the site from 1980 until 2018.
- 3.18 Road 2 - Diana Harrow Drive
- 3.19 Diana and Pat Harrow ran 'Berryfields' the berry farm previously on the site.
- 3.20 *Officers' Note: Diana Harrow passed away in 2023 and Pat Harrow has provided approval for the proposed road name.*
- 3.21 Road 3 - Blackberry Court
- 3.22 Blackberries were previously grown on the site at Berryfields.
- 3.23 Lane 4 - Raspberry Lane
- 3.24 Raspberries were previously grown on the site at Berryfields.


Alternative Names

- 3.25 Strawberry Ave/Dr/Ct/Ln - Strawberries were previously grown on the site at Berryfields.
- 3.26 Currant Ave/Dr/Ct/Ln - Currants were previously grown on the site at Berryfields, both red and black currants.
- 3.27 Blueberry Ave/Dr/Ct/Ln - Continuing the berry theme.
- 3.28 Pomegranate Ave/Dr/Ct/Ln - Continuing the berry theme. Pomegranate fruits are botanically berries.
- 3.29 Tayberry Ave/Dr/Ct/Ln - Continuing the berry theme. The tayberry is a cross between a blackberry and a red raspberry.
- 3.30 *Officers Note: If any alternative names are chosen, the appropriate road type will be used.*

Assessment of Names

- 3.31 The above Proposed Names are considered to be consistent with the policy. Several of the Alternative Names ("Blueberry", "Pomegranate", and "Tayberry") do not meet the naming criteria as they are not associated with the previous activity on the site (clause 3.4.1 above), however they do continue the berry theme.
- 3.32 Notwithstanding, the discretion lies with the Community Board to approve any of the above name options, including the alternative names.

Attachments Ngā Tāpirihanga

No.	Title	Reference	Page
A 	RMA/2021/2253 - Proposed Naming Plan - 161 Gardiners Road	23/2120300	17

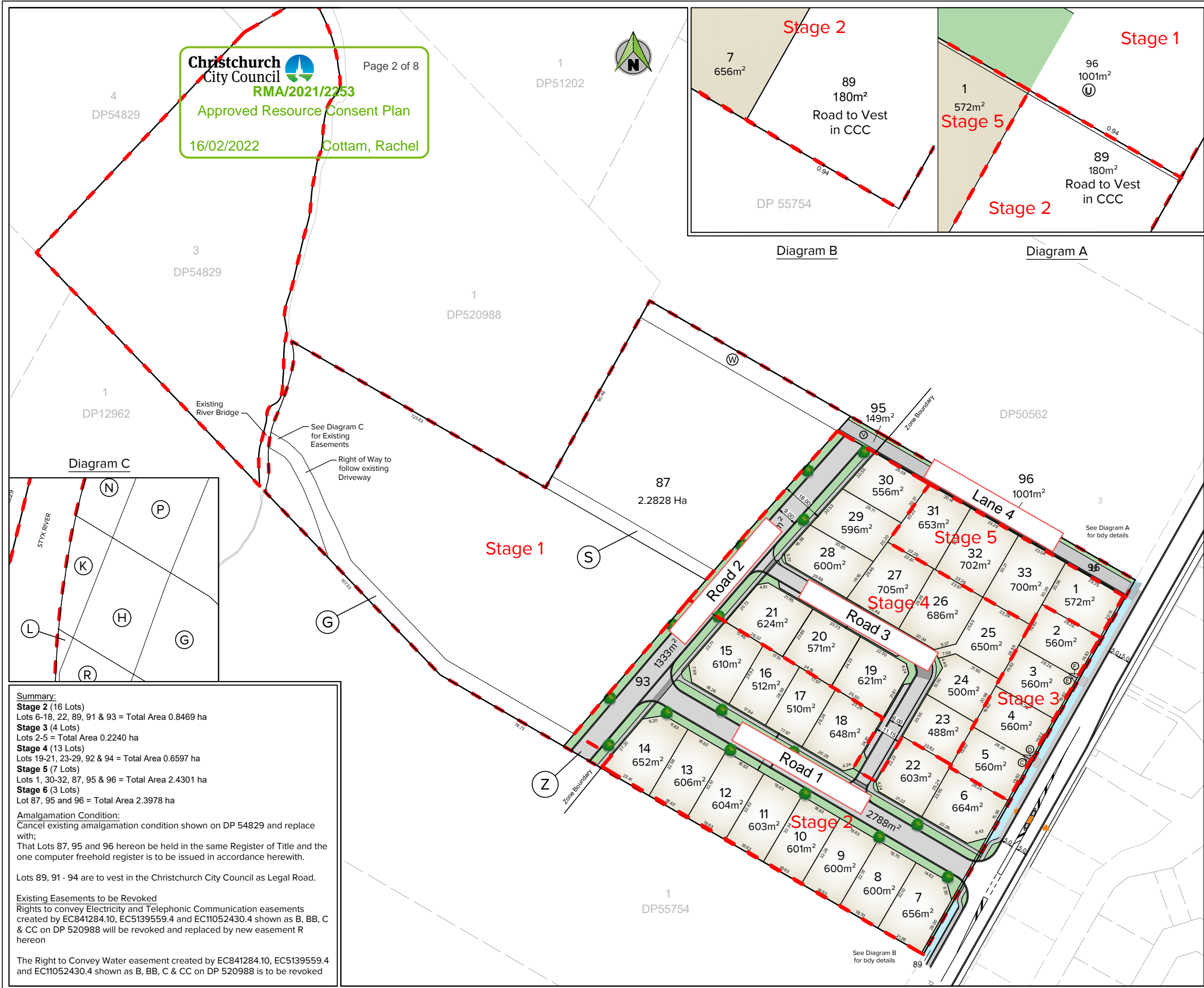
Confirmation of Statutory Compliance Te Whakatūturutanga ā-Ture

Compliance with Statutory Decision-making Requirements (ss 76 - 81 Local Government Act 2002).

- (a) This report contains:
- (i) sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages; and
 - (ii) adequate consideration of the views and preferences of affected and interested persons bearing in mind any proposed or previous community engagement.
- (b) The information reflects the level of significance of the matters covered by the report, as determined in accordance with the Council's significance and engagement policy.

Signatories Ngā Kaiwaitohu

Authors	Leashelle Miller - Planning Technician Sean Ward - Team Leader Planning
Approved By	John Higgins - Head of Planning & Consents



<div><div>INOVO PROJECTS</div><div>Ph. 03 377 3290 122 Montreal St. Sydenham, Christchurch 8023 PO Box 7069 Sydenham 8240</div></div>			
ADDRESS			
159, 161 & 163 Gardiners Road			
APPLICANT			
Highsted on the Park Ltd			
Proposed Subdivision of Lot 6 DP 54829, Lot 1 DP 302782 and Lots 2 & 3 DP 520988			
Memorandum of Easements			
Purpose	Shown	Burdened Land	Benefited Land
Right of Way, Right to Drain Sewage and Water, Right to Convey Water, Right to Convey Electricity and Telephonic Communications	C	Lot 5	Lot 4
	D	Lot 4	Lot 5
	E	Lot 3	Lot 2
	F	Lot 2	Lot 3
	U	Lot 94	Lots 1, 30-32, 87
	V	Lot 95	
Right of Way	G,H,K .Y,Z	Lot 87	Lot 3 DP 54829
Right to Convey Electricity and Telephonic Communications	S		Lots 3, 4 & 5 DP 54829 and Lot 1 DP 520988
Existing Easements			
Purpose	Shown	Burdened Land	Created By
Right of Way, Rights to Convey Water, Electricity, Power and Telephonic Communications	U	Lot 94	EC841284.10
	V	Lot 95	
	W	Lot 87	
Right of Way, Rights to Convey Water, Electricity, Power and Telephonic Communications	U	Lot 94	EC11052430.4
	V	Lot 95	
	W	Lot 87	
Right of Way	R,H,P	Lot 87	EC841284.12
Drain Water	L,K,N		EC841284.11
Note: Easement Y to be surrendered as part of Stage 2 Easement X to be surrendered as part of Stages 3 and 4 See Sheet 1 for existing easements over Stages 3 and 4			
Sheet 2 of 2			
REV	DESCRIPTION		DATE
A	FOR CONSENT		14/07/2021
B	STAGE BOUNDARIES AMENDED		19/07/2021
C	ADDITIONAL PARCEL ADDED		30/07/2021
D	ADDITIONAL STAGE ADDED		12/11/2021
E	STAGES 1 AND 6 COMBINED		14/12/2021
Disclaimer: This document shall only be reproduced in full with approval from Inovo Projects Ltd.			
Application Plan			
DRAWING SIZE:	SCALE: 1:1500 @ A3		SP3
DESIGNED	LED	CHECKED	PM
DRAWN	AKS	APPROVED	PM
THE SIGNING OF THIS TITLE BLOCK CONFIRMS THE DESIGN AND DRAFTING OF THIS PROJECT HAS BEEN PREPARED AND CHECKED IN ACCORDANCE WITH INOVO PROJECTS QUALITY ASSURANCE SYSTEMS.			
PROJECT NO:	11210		REV. E

8. Tree removal - Bus stop upgrades outside 416 Wairakei Road

Reference / Te Tohutoro: 23/1896984

Report of / Te Pou Matua:	Mansour Johari, Passenger Transport Engineer, (Mansour.johari@ccc.govt.nz) James McDuff, Park Arborist, (james.mcduff@ccc.govt.nz)
Senior Manager / Pouwhakarae:	Jane Parfitt, Interim General Manager Infrastructure, Planning and Regulatory Services (Jane.Parfitt@ccc.govt.nz)

1. Purpose and Origin of Report Te Pūtake Pūrongo

- 1.1 To approve the removal of a street tree (Tree ID 16775) at 416 Wairakei Road, which is vulnerable to demise due to the construction of previously approved bus stop upgrades, and to approve replacement planting locations.
- 1.2 Staff investigations indicate that alternative options, such as relocating the bus stop or partially sealing around the tree, are not regarded as best practices or may potentially lead to the tree's demise.
- 1.3 The decisions in this report are of low significance in relation to the Christchurch City Council's Significance and Engagement Policy. The level of significance was determined by considering the criteria set out in the Council's Significance and Engagement Policy.

2. Officer Recommendations Ngā Tūtohu

That the Waimāero Fendalton-Waimairi-Harewood Community Board approves (Attachment A):

1. The removal of one street tree (Tree ID 16775) outside of 416 Wairakei Road.
2. The replacement planting outside of 395 & 391 Wairakei Road.

3. Reason for Report Recommendations Ngā Take mō te Whakatau

- 3.1 Bus stop upgrades outside 416 Wairakei Road was approved by the Community Board on 6 March 2023 as a part of Port-to-Port route review upgrades, see Attachment B.
- 3.2 Though the approved bus stop upgrades exhibit an effective design in terms of public transport accessibility, safety, and traffic operation, in construction phase, a concern was raised on the potential damage that part sealing around tree may have on it.
- 3.3 A detailed investigation was conducted by relevant experts which revealed that part sealing around tree will (i) damage the roots and (ii) reduce the area of porosity, moisture, and area for gas exchange, and therefore lead to tree's demise.
- 3.4 This is due to the proximity of the required hardstand areas, especially for the rear bus door, to the tree (1 m), resulting in potential significant root damage during excavation. The narrow width of the berm contributes to a concentrated area of roots, amplifying the impact of the excavation.
- 3.5 Staff also explored bus stop upgrade options that did not necessitate tree removal. However, considering the existing spacing between adjacent bus stops, the incorporation

of a pedestrian crossing facility, and the positioning of driveway access points, it was concluded that the approved bus stop upgrades represent the best practical option.

- 3.6 Therefore, staff recommend removing the tree outside 416 Wairakei Road. In addition, following Council Tree Policy, staff recommend locations for two replacement plantings.

4. Alternative Options Considered Ētahi atu Kōwhiringa

- 4.1 Option 2 –Constructing the approved upgrades while retaining the tree by part sealing.
- The advantages of this option include:
 - a. Council will not incur any costs.
 - The disadvantages of this option include:
 - a. High probability the tree will die once the upgrades are completed.

5. Detail Te Whakamahuki

- 5.1 Letters were dispatched to residents who would be impacted, allowing a two-week timeframe for the expression of any concerns regarding the proposed tree removal. No comments or feedback were received from the affected residents.
- 5.2 Tree Details:
- Species: Common Rowan (*Sorbus aucuparia*)
 - CCC Asset ID #: 16775
 - Height; 4.5m Canopy; 6.0m DBH; 0.3m
 - Overall Condition: Fair
- 5.3 The tree has been assessed as fair condition (healthy and structurally sound). A photo of the tree is presented in Figure 1.
- 5.4 The tree will not reach its full growth potential as it is regularly pruned to clear the carriageway, power lines and property boundary lines. The tree is currently confined to a small area above the berm.



Figure 1: Subject tree (ID 16775).

- 5.5 Replacement planting locations have been identified on the opposite side of the road, outside 391 and 395 Wairakei Road, shown in Attachment A. It is preferable (Tree Policy

- 1.10) to replace removed street trees, back into the road corridor. These locations have been selected as the berms are suitable dimensions for trees and there are no powerlines on that side of the road, allowing improved overall tree growth.
- 5.6 Underground service checks have shown that the proposed replacement planting locations do not pose any issues in terms of interference or conflicts with underground services.
- 5.7 Species have yet to be determined but will likely be smaller growing deciduous exotic trees (such as maple or magnolia). This will depend on availability from the nursery, and they will be expected to be planted in the 2024 planting season (April-August). The trees will meet the Tree Policy canopy replacement target of replacing the lost canopy within 20 years.
- 5.8 The decision affects the following wards/Community Board areas:
Waimaero Fendalton-Waimairi-Harewood Community Board.

6. Policy Framework Implications Ngā Hīraunga ā- Kaupapa here

Strategic Alignment Te Rautaki Tīaroaro

- 6.1 This report supports the [Council's Long Term Plan \(2021 - 2031\)](#):
- 6.2 Transport
- 6.2.1 Activity: Transport
- Level of Service: 10.4.1 More people are choosing to travel by bus - >=13.7 million people
 - Level of Service: 10.4.4 Improve user satisfaction of public transport facilities (number and quality of shelters and quality of bus stop) - >=73% resident satisfaction

Policy Consistency Te Whai Kaupapa here

- 6.3 The decision is consistent with Council's Plans and Policies.
- 6.4 The Tree Policy 4.7 – Approval by Council for the removal of trees to facilitate projects on Council land will take into account the value of the project to the community, including public health and/or the local environment and considerations taken for retaining existing trees compared with the loss of the benefits provided by the trees.
- 6.5 Tree Policy 1.9 – For every tree removed a minimum of two new trees will be planted with the projected canopy cover replacing that which is lost within 20 years (additional planting may be required)
- 6.6 Tree Policy 1.7 – All trees will have a minimum establishment maintenance period of 24 months.
- 6.7 Tree Policy 1.10 - For removals within the road corridor, the location of any replacement trees will be based on the following; (1) in the same road corridor in as close proximity to the tree removed; or (2) if no further planting in the road corridor is required or possible the in the closest road corridor that requires planting; or (3) within the urban forest.

Impact on Mana Whenua Ngā Whai Take Mana Whenua

- 6.8 The decision does not involve a significant decision in relation to ancestral land or a body of water or other elements of intrinsic value, therefore this decision does not specifically impact Mana Whenua, their culture and traditions.

- 6.9 The decision does not involve a matter of interest to Mana Whenua and will not impact on our agreed partnership priorities with Ngā Papatipu Rūnanga.
- 6.10 One small exotic street tree required for removal.

Climate Change Impact Considerations Ngā Whai Whakaaro mā te Āhuarangi

- 6.11 The proposals in this report are unlikely to contribute significantly to adaptation to the impacts of climate change or emissions reductions.
- 6.12 Proposal of one small tree removal, replaced with two trees, will eventually provide increased canopy cover to this section of road.

7. Resource Implications Ngā Hīraunga Rauemi

Capex/Opex Ngā Utu Whakahaere

- 7.1 Cost to Implement - Approximately \$2,000 for the tree removal and planting new trees, plus \$1,500 for the planning, consultation, and preparation of this report.
- 7.2 Traffic Operations, Capital Expenditure budget for tree removal and replacement planting.
- 7.3 If approved, the recommendations will be implemented during this financial year.

8. Legal Implications Ngā Hīraunga ā-Ture

Statutory power to undertake proposals in the report Te Manatū Whakahaere Kaupapa

- 8.1 The relevant Community Board or Committee have delegated authority from the Council to exercise the delegations as set out in the Register of Delegations / Local Government Act 1974 (Part D – subpart 1). The list of delegations for the Community Boards includes the resolutions of construction, removal, and replacement of:
 - Grass plots or flowers beds or trees.

Other Legal Implications Ētahi atu Hīraunga-ā-Ture

- 8.2 There is no other legal context, issue, or implication relevant to this decision.



9. Risk Management Implications Ngā Hīraunga Tūraru

- 9.1 Should the Community Board proceed with Option 2, Part sealing around the tree:
 - High probability the tree will die once the upgrades are constructed.

10. Next Steps Ngā Mahinga ā-muri

- 10.1 Once recommendation approved, staff will contact the contractors to proceed the construction steps.

Attachments Ngā Tāpirihanga

No.	Title	Reference	Page
A 	Attachment A: Proposed tree removal and replacment planting locations	24/162085	24
B 	Attachment B: Approved bus stop upgrades at 416 Wairakei Road	24/163553	25

In addition to the attached documents, the following background information is available:

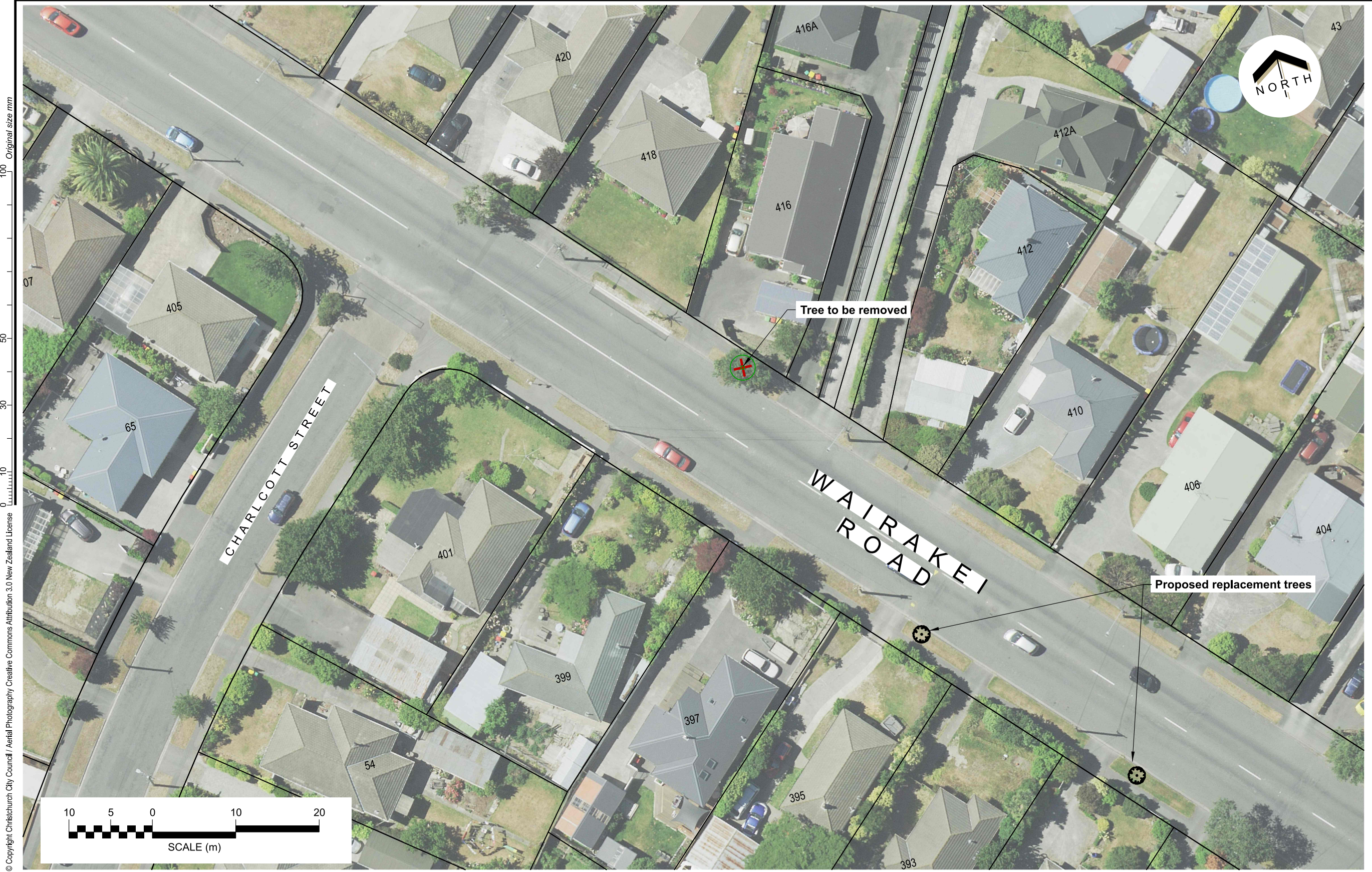
Document Name – Location / File Link
Not applicable

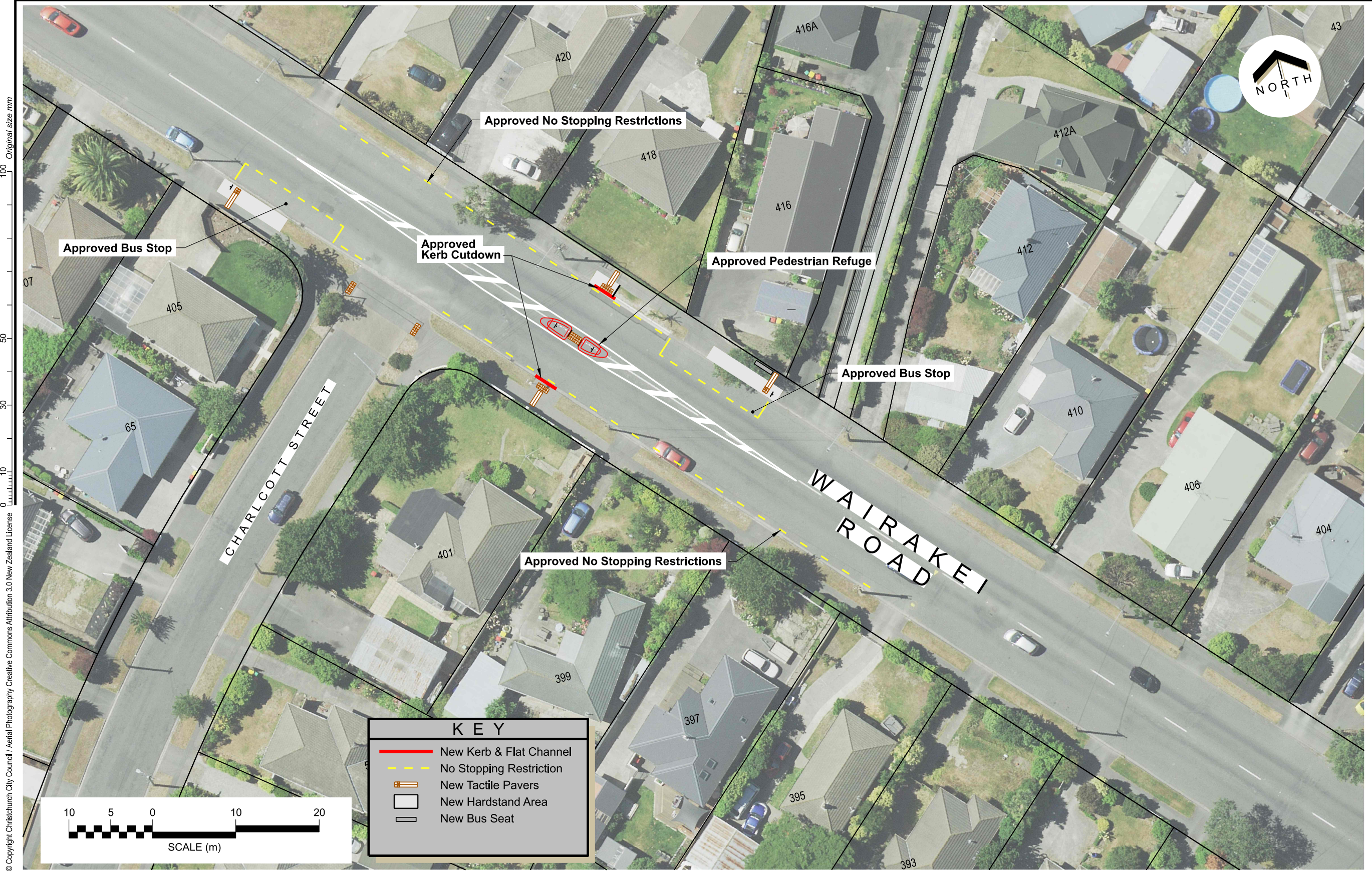
Confirmation of Statutory Compliance Te Whakatūturutanga ā-Ture

Compliance with Statutory Decision-making Requirements (ss 76 - 81 Local Government Act 2002).
(a) This report contains:
(i) sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages; and
(ii) adequate consideration of the views and preferences of affected and interested persons bearing in mind any proposed or previous community engagement.
(b) The information reflects the level of significance of the matters covered by the report, as determined in accordance with the Council's significance and engagement policy.

Signatories Ngā Kaiwaitohu

Authors	Mansour Johari - Passenger Transport Engineer James McDuff - Park Arborist
Approved By	Katie Smith - Team Leader Traffic Operations Stephen Wright - Manager Operations (Transport)





9. Parks Urban Forest Planting Plan for Tralee Reserve and Nepal Reserve

Reference / Te Tohutoro: 24/243325

Report of / Te Pou
Matua:

Toby Chapman, Manager Urban Forest, Toby.Chapman@ccc.govt.nz

Senior Manager /
Pouwhakarae:

Andrew Rutledge, Acting General Manager Citizens and Community

1. Purpose and Origin of Report Te Pūtake Pūrongo

- 1.1 To seek the approval for planting in Tralee Reserve and Nepal Reserve following public consultation of the parks
- 1.2 The Christchurch Urban Forest Plan has a focus on increase the size of our urban forest. These plans are part of the implementation of this plan to increas the canopy cover accross our city through tree planting.
- 1.3 The decisions in this report are of low significance in relation to the Christchurch City Council's Significance and Engagement Policy. The level of significance was determined by the number of properties that will be impacted and how it will alter the park for those who use it.
- 1.4 The planting within this park is part of the urban forest planting program. This program is focused on increasing the canopy cover across our park in alignment with the Councils Urban Forest plan.

2. Officer Recommendations Ngā Tūtohu

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Approve the planting of trees within Tralee reserve as per the attached plans
2. Approve the planting of trees within Nepal reserve as per the attached plans

3. Reason for Report Recommendations Ngā Take mō te Whakatau

- 3.1 Staff have produced plans for Nepal and Tralee Reserves to provide for a significant increase in tree planting. These plans have been designed in alignment with the Urban Forest Plan with a focus on increasing the city's canopy cover, in particular within the open space environment. The plans for Nepal Reserve have had a number of alterations as a response to feedback, post consultation.

4. Alternative Options Considered Ētahi atu Kōwhiringa

- 4.1 Adoption of plans that went out for consultation with no changes.

Advantages:

- 4.1.1 Plans will be the same as those that went out for consultation.

Disadvantages:

- 4.1.2 Staff made a number of changes to the plans in Nepal Reserve in an attempt to address some of the concerns raised through the submissions such taking away some proposed plantings to provide more open space and add more trees for shade around the playground area. If the original consulted plans are approved, these alterations will be lost.

- 4.2 Plans are not approved.

Advantage:

- 4.2.1 If Community board have significant concerns with the plans they would have the opportunity make changes.

Disadvantage:

- 4.2.2 Staff have a limited tree planting season. If plans are not approved, we risk not being able to plant this year.

5. Detail Te Whakamahuki

- 5.1 In 2023 the Christchurch City Council (Council) adopted an Urban Forest Plan which has a key focus on increasing the city's canopy cover. The Urban Forest Tree Planting program was established in the same year as part of the implementation of this plan.
- 5.2 Planting plans for Nepal and Tralee Reserve have been developed to significantly increase the number of trees (and canopy cover) within these parks in alignment with the Urban Forest Plan.
- 5.3 The plans have a strong focus on ensuring that the trees selected and their placement will be suitable for the full life of the tree and takes account of the impact they will have. This is represented in the plans through showing the trees at their mature size aswell as the inclusion of shade mapping.
- 5.4 A large section of native forest planting has also been proposed for Nepal Reserve. This forest will form part of the city's forest patch network which aims to have groups of planting distributed across the city at varying intervals to support the moment of wildlife. This is another objective of the Urban Forest Plan.

Public Consultation Te Tukanga Kōrerorero

- 5.5 Consultation started on 15 December 2023 and ran until 1 February 2024. An email was sent to 86 key stakeholders.
- 5.6 The consultation was hosted on [Kōrero mai | Let's Talk](#). The landing page for the tree planting plans had 2,577 views throughout the consultation period, the Tralee Reserve page had 130 views and the Nepal Reserve page had 275 views.
- 5.7 A [Newsline](#) article published on 15 December 2023 and posted on our Council Facebook page reached 10,958 people. Additionally, the consultation was posted on the Bishopdale/Papanui/Bryndwr & Surroundings Community,

Avonhead/Burnside/Bishopdale/Ilam Community Page, and the Bishopdale Community Group.

- 5.8 Flyers were delivered to properties neighbouring the park to notify them about the consultation. Signage was installed in the park with a QR code to the consultation webpage.
- 5.9 A community BBQ was hosted at Nepal Reserve with Fire and Emergency NZ, to talk about a local resident’s long-term proposals for the park, to educate the public about fire resistant planting, and to share the tree planting plan which was being consulted on. Overall, the feedback from the BBQ suggests a desire for improved amenities at Nepal Reserve, such as toilets and lighting, along with a focus on safety and tree/footpath maintenance. There were also requests for more trees and green spaces, with considerations for native species and water management.

Tralee Reserve

- 5.10 Submissions were made by one recognised organisation (Te Mana Ora) and 9 individuals. A full table of submission feedback is available in **Attachment B**.
- 5.11 Submitters were asked how important it was to them to increase the number of trees in the park, what factors should be considered in the plan, how they felt about the overall plan, and the level to which they would be impacted.
- 5.12 The majority of submitters (8, 88.9%) support or strongly support the plan, as shown in Figure 1.

Submitter support for the Tralee Reserve tree planting plan

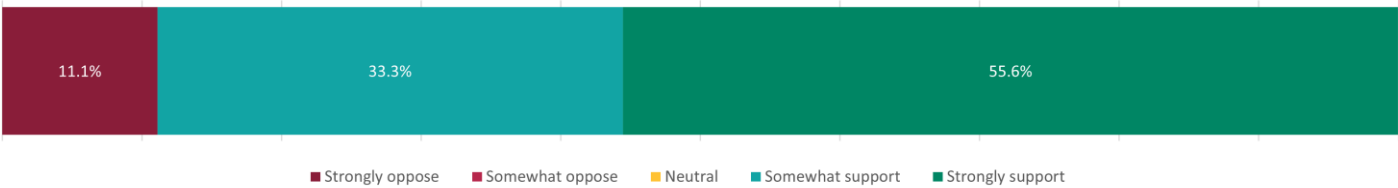


Figure 1

- 5.13 More than half of submitters (6, 66.7%) feel it is important or very important to plant more trees in Tralee Reserve, as seen in Figure 2.

Submitter views on how important it is to plant more trees in Tralee Reserve

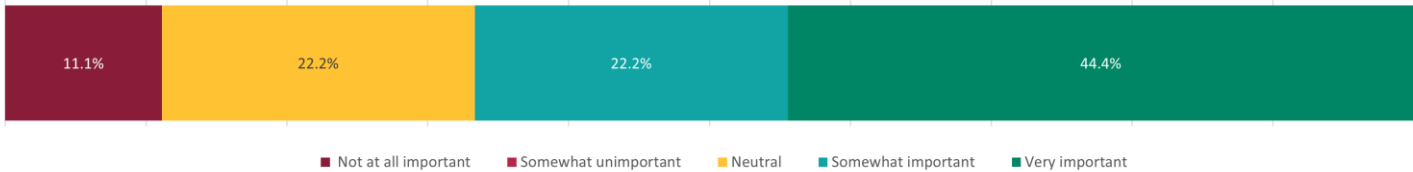


Figure 2

- 5.14 Submitters were asked to rate how important various aspects were to them when increasing the tree cover in this park. As shown in Figure 3, the top 3 aspects were attracting birds and insects, planting native trees, and providing enough shade.

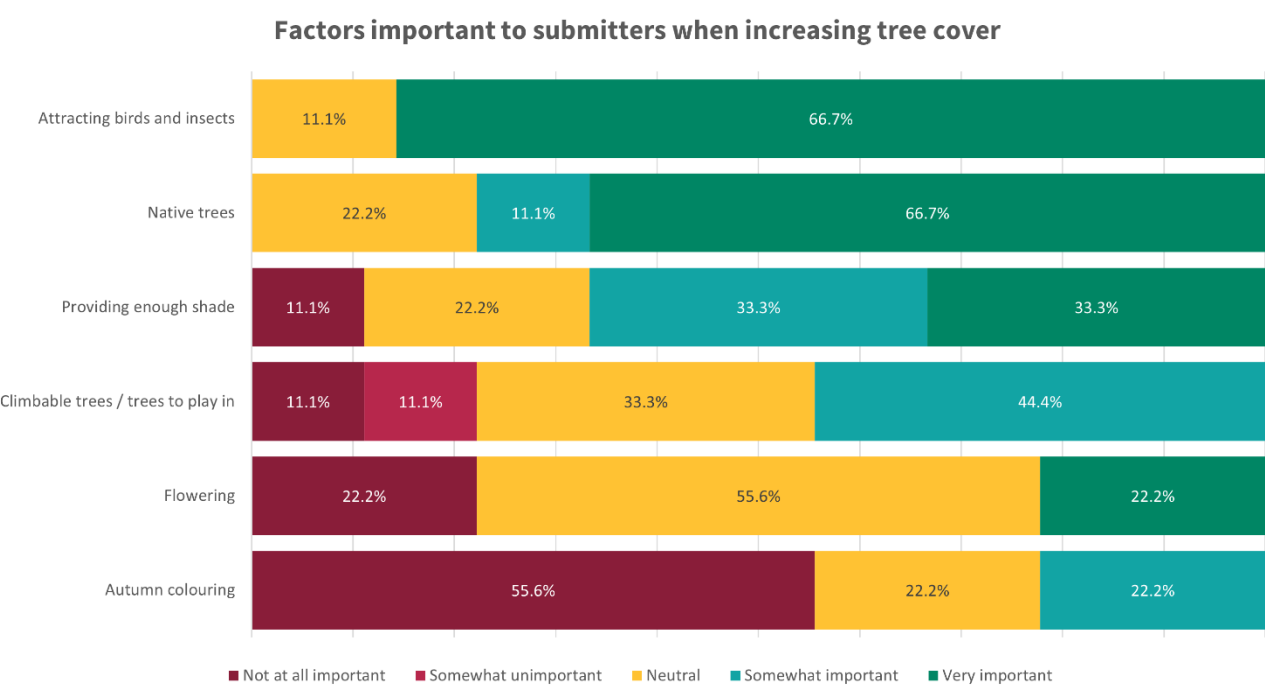


Figure 3

5.15 Submitters were asked how concerned they were about various aspects when increasing the tree cover in this park. As shown in Figure 4, the top 3 concerns were loss of open spaces, too much shade and debris (e.g. dropping leaves).

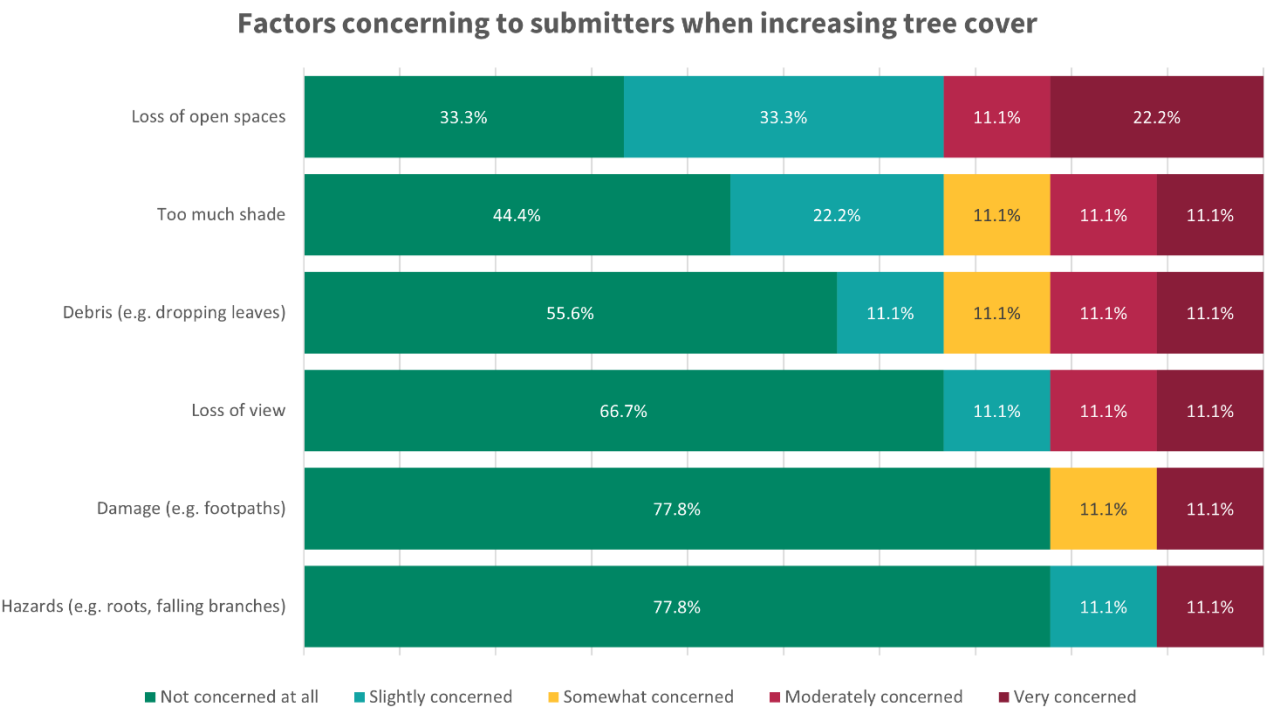


Figure 4

5.16 Key themes and requests raised by submitters are listed in the table below.

Theme	Mentions (# of submitters)
Would like to see more trees	2
Request to plant natives	3

Changes to Tralee Reserve:

5.17 No changes have been made to the plans that went out for consultation however, during the consultation a few submitters requested we do not plant Silver Birch trees. Staff can confirm we will not be planting Silver Birch trees.

Nepal Reserve

5.18 Submissions were made by one recognised organisation (Te Mana Ora), and 22 individuals. A full table of submission feedback is available in **Attachment B**.

5.19 Submitters were asked how important it was to them to increase the number of trees in the park, what factors should be considered in the plan, how they felt about the overall plan, and the level to which they would be impacted.

5.20 More than half of submitters (11, 52.4%) support or strongly support the plan, as shown in Figure 1.

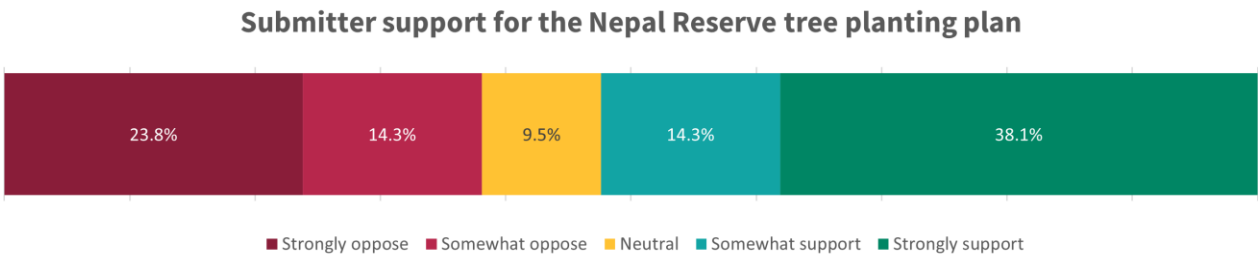


Figure 1

5.21 Support for the plan differed depending on where the submitter lives in relation to the park. Submitters were more likely to strongly support the plan if they live/work in the local area (7, 85.7%) than those who live/work next to the park (14, 35.7%).

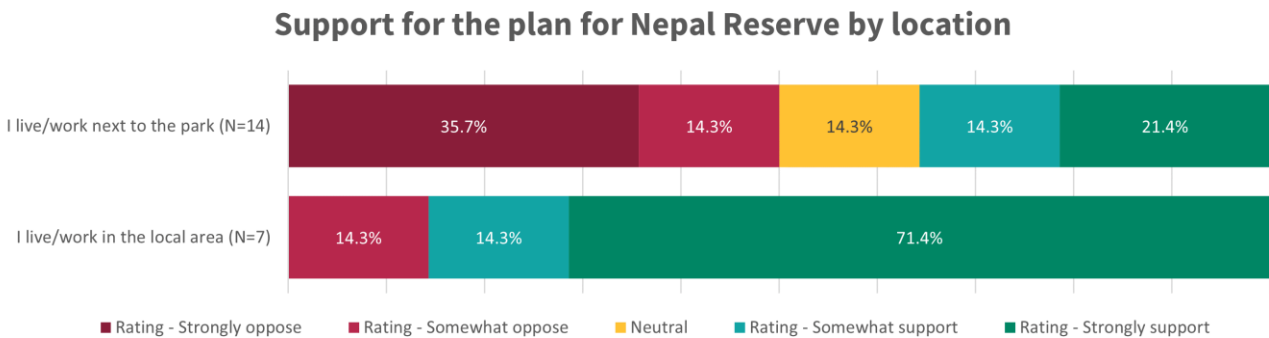


Figure 2

5.22 The majority of submitters (11, 66.7%) feel it is important or very important to plant more trees in Nepal Reserve, as seen in Figure 3.

Submitter views on how important it is to plant more trees in Nepal Reserve

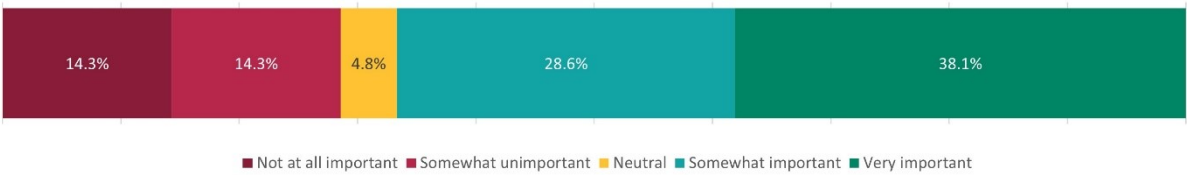


Figure 3

5.23 Submitters were asked to rate how important various aspects were to them when increasing the tree cover in this park. As shown in Figure 4, the top 3 aspects were attracting birds and insects, planting native trees, and providing enough shade.

Factors important to submitters when increasing tree cover

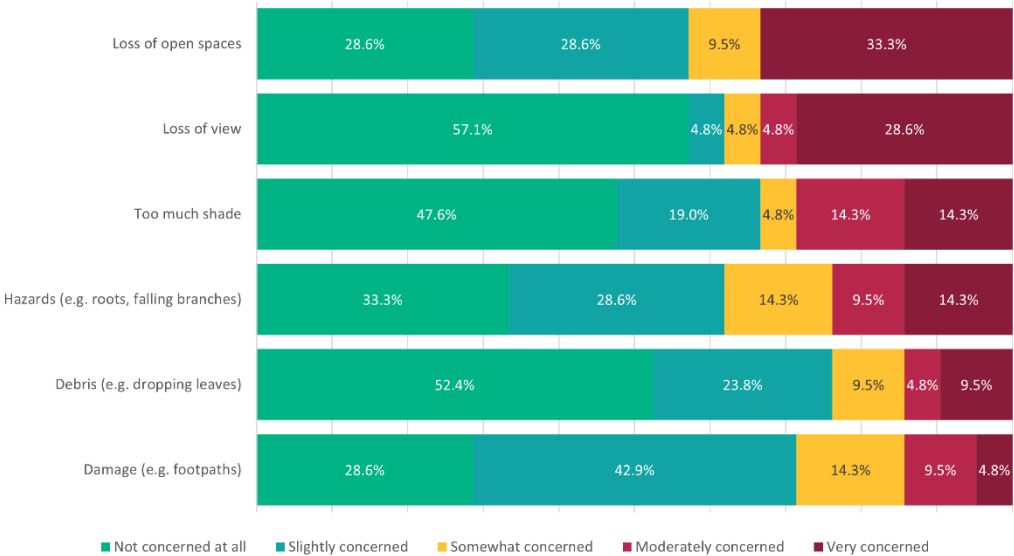


Figure 4

5.24 Submitters were asked how concerned they were about various aspects when increasing the tree cover in this park. As shown in Figure 5, the top 3 concerns were loss of open spaces, loss of view and too much shade.

Factors important to submitters when increasing tree cover

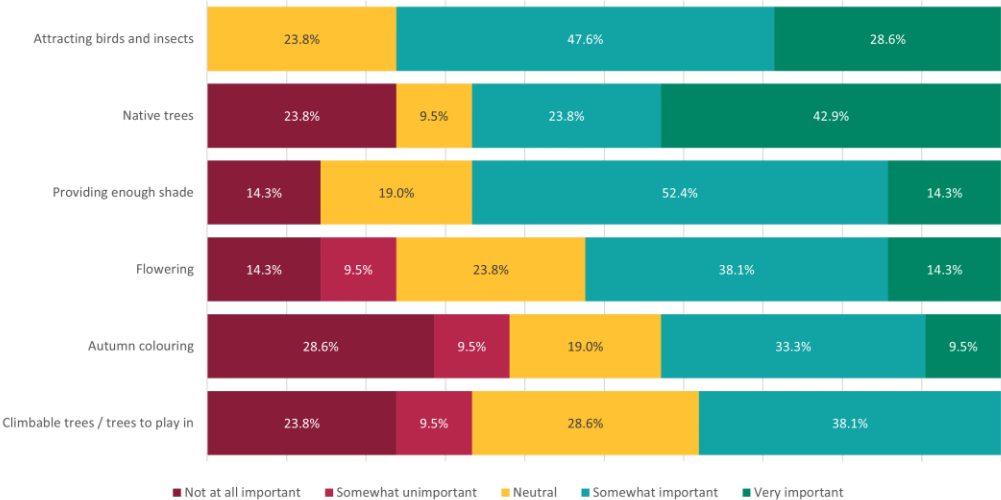


Figure 5

5.25 Key themes and requests raised by submitters are listed in the table below.

Theme	Mentions (# of submitters)
Specific species request	6
Concern about loss of an open area for play/sport	5
Concern about amount of planting	5
Concern about safety if more trees are planted	3
Request to plant natives	3
Concerned about shade	2
Request to plant more somewhere else in park	2
Request to improve tree maintenance	2
Request to plant fruit trees	2

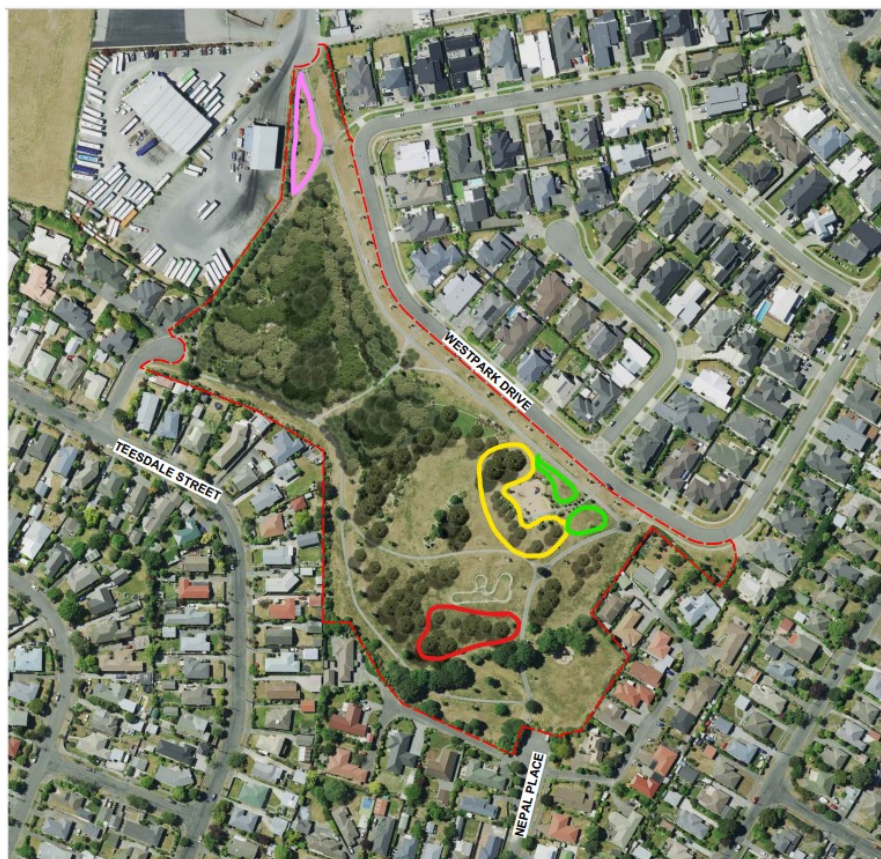
5.26 Additional feedback not relating to trees was received. 4 submitters requested to add/improve play spaces, and 3 requested to add a new sports area. This feedback will be provided to Council staff to take into account as part of the park development program.

Changes made to Nepal Reserve as a result of consultation:

5.27 A number of changes have been made to the proposed tree planting plans for Nepal Reserve including the facilitation of more open space and additional trees to provide shading near the playground.

5.28 A number of detention basins are located within the area that is marked up for forest planting. Before any planting begins, staff will need to develop detailed designs to ensure the basins can continue to perform their functions based on future capacity requirements. This may result in some adjustment of planting locations and tree sizes in certain locations. It may also require our planting to be phased to allow for any design or earthworks to be completed.

5.29 The changes are depicted in the images below:



The above image depicts changes made to the plans that went out for consultation:

Pink- An extension of the native bush area to help buffer noise

Red- Planting spaces removed to allow for more open space

Yellow- Trees sizes increased to provide greater shading of the play ground

Green- Additional trees added to provide more shading of the play ground

6. Policy Framework Implications Ngā Hiraunga ā- Kaupapa here

Strategic Alignment Te Rautaki Tīaroaro

- 6.1 This planting plan is in alignment with the City's Urban Forest Plan, in particular the following objectives:
- Objective 1.1: Grow our urban forest and achieve and maintain canopy cover targets;
 - Objective 1.2: Distribute canopy cover equitably, with no ward having less than 15% total canopy cover;
 - Objective 2.4: Increase the visibility of native tree species and create ecological corridors; and
 - Objective 2.5: Select and design planting sites to enable a tree to reach maturity and minimise conflicts with the surrounding area.
- 6.2 This report supports the [Council's Long Term Plan \(2021 - 2031\)](#):
- 6.3 Parks, heritage and coastal environment
- 6.3.1 Activity: Parks and Foreshore
- 6.4 Level of Service: 6.8.2.1 Increasing tree canopy in Parks - A net increase in total number of trees is achieved (1:2 replacement policy), with a minimum of 50% of the trees being medium to very large species.
- 6.4.1 Parks, heritage and coastal environment
- 6.4.2 Activity: Parks and Foreshore
- 6.4.3 Level of Service: 6.8.2.1 Increasing tree canopy in Parks - A net increase in total number of trees is achieved (1:2 replacement policy), with a minimum of 50% of the trees being medium to very large species.

Policy Consistency Te Whai Kaupapa here

- 6.5 The decision is consistent with Council's Plans and Policies. All planting will be in alignment with the Tree Policy, Infrastructure Design Standards and Construction Standard Specification.

Impact on Mana Whenua Ngā Whai Take Mana Whenua

- 6.6 The decision does not involve a significant decision in relation to ancestral land or a body of water or other elements of intrinsic value, therefore this decision does not specifically impact Mana Whenua, their culture and traditions.
- 6.7 The decision involves a matter of interest to Mana Whenua and will not impact on our agreed partnership priorities with Ngā Papatipu Rūnanga.
- 6.8 Mana Whenua values, as expressed in the Mahaanui Iwi Management Plan, have been incorporated into the Urban Forest Plan. These planting plans are part of the implementation of this plan.

Climate Change Impact Considerations Ngā Whai Whakaaro mā te Āhuarangi

- 6.9 The decisions in this report are likely to:
- 6.9.1 Contribute positively to adaptation to the impacts of climate change.
 - 6.9.2 Contribute positively to emissions reductions.

- 6.10 The plans will result in an increase in canopy cover across the city. As trees sequester carbon, this will have a positive impact on the Council's emissions reduction.

Accessibility Considerations Ngā Whai Whakaaro mā te Hunga Hauā

- 6.11 The trees have been planted with a setback from paths to avoid issues relating to roots and adjacent infrastructure.

7. Resource Implications Ngā Hīraunga Rauemi

Capex/Opex Ngā Utu Whakahaere

- 7.1 Cost to Implement – \$115K
7.2 Maintenance/Ongoing costs – \$nil (included in the implementation costs).
7.3 Funding Source – Better off funding.

Other He mea anō

- 7.4 Funding for this project has already been acquired through the better off fund.

8. Legal Implications Ngā Hīraunga ā-Ture

Statutory power to undertake proposals in the report Te Manatū Whakahaere Kaupapa

- 8.1 Council has the statutory power to plant trees within a Park.

Other Legal Implications Ētahi atu Hīraunga-ā-Ture

- 8.2 There is no legal context, issue or implication relevant to this decision.









9. Risk Management Implications Ngā Hīraunga Tūraru

- 9.1 The greatest risk to this project is the availability of trees and the ability to plant the trees before the end of the planting season.
9.2 If trees are not available or planting is not able to be completed, these parks will be completed during the next planting season.

10. Next Steps Ngā Mahinga ā-muri

- 10.1 Detailed design for planting in and around the storm water basin will be developed.
10.2 Using the feedback from the members of the public, tree species will be allocated to the locations within the planting plans.
10.3 Trees will be ordered from our CCC nursery and planting will begin in planting season 2024. Where possible, public will be advised when we will be planting encase they would like to assist.

Attachments Ngā Tāpirihanga

No.	Title	Reference	Page
A  	Tralelee Reserve Planting Plan	24/285755	38
B  	Tralelee Reserve submissions - Public	24/272419	57
C  	Nepal Reserve Planting Plan	24/285757	83
D  	Nepal Reserve submissions - Public	24/272409	101

In addition to the attached documents, the following background information is available:

Document Name – Location / File Link
Not applicable

Confirmation of Statutory Compliance Te Whakatūtuturutanga ā-Ture

Compliance with Statutory Decision-making Requirements (ss 76 - 81 Local Government Act 2002).
(a) This report contains:
(i) sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages; and
(ii) adequate consideration of the views and preferences of affected and interested persons bearing in mind any proposed or previous community engagement.
(b) The information reflects the level of significance of the matters covered by the report, as determined in accordance with the Council's significance and engagement policy.

Signatories Ngā Kaiwaitohu

Authors	Toby Chapman - Manager Urban Forest Samantha Smith - Engagement Advisor Krystle Anderson - Engagement Advisor
Approved By	Rupert Bool - Acting Head of Parks

TRALEE RESERVE DRAWING LIST		
DRAWING NO.	DRAWING TITLE	REVISION
4672143-AL-T-000	TITLE PAGE AND DRAWING INDEX	B
4672143-AL-T-001	EXISTING PLANTING	B
4672143-AL-T-002	TREE PLANTING ZONES	B
4672143-AL-T-003	LOT BOUNDARY CROSS SECTIONS	B
4672143-AL-T-004	SITE WIDE CROSS SECTION	B
4672143-AL-T-005	SHADOW STUDY WINTER SOLSTICE 8am	B
4672143-AL-T-006	SHADOW STUDY WINTER SOLSTICE 10am	B
4672143-AL-T-007	SHADOW STUDY WINTER SOLSTICE 12pm	B
4672143-AL-T-008	SHADOW STUDY WINTER SOLSTICE 2pm	B
4672143-AL-T-009	SHADOW STUDY WINTER SOLSTICE 4pm	B
4672143-AL-T-010	SHADOW STUDY WINTER SOLSTICE 6pm	B
4672143-AL-T-011	SHADOW STUDY SUMMER SOLSTICE 8am	A
4672143-AL-T-012	SHADOW STUDY SUMMER SOLSTICE 10am	A
4672143-AL-T-013	SHADOW STUDY SUMMER SOLSTICE 12pm	A
4672143-AL-T-014	SHADOW STUDY SUMMER SOLSTICE 2pm	A
4672143-AL-T-015	SHADOW STUDY SUMMER SOLSTICE 4pm	A
4672143-AL-T-016	SHADOW STUDY SUMMER SOLSTICE 6pm	A
4672143-AL-T-017	INDICATIVE TREE PLANTING PLAN	B
4672143-AL-T-018	TREE PLANTING GUIDELINES	B



LANDSCAPE ARCHITECTURE

Project No 4672143

CHRISTCHURCH CITY COUNCIL
URBAN FOREST TREE
PLANTING PLANS

FOR CONSULTATION
TRALEE RESERVE

Prepared for



By
Beca

5TH DECEMBER 2023

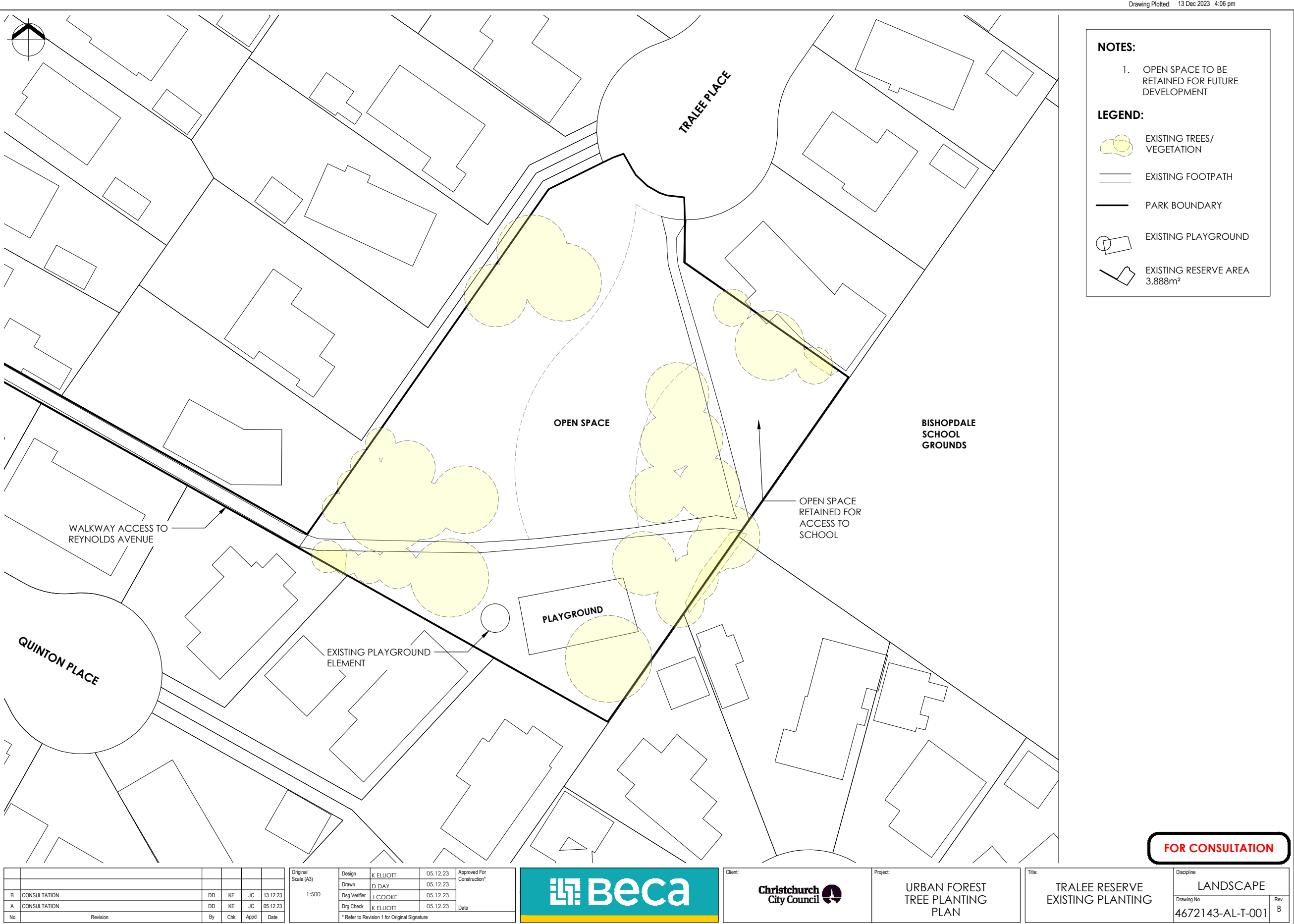


Drawing No.	4672143-AL-T-000	A
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Document No. 4672143-AL-TB41EE/100



Drawing Plotted: 13 Dec 2023 4:06 pm



NOTES:

1. OPEN SPACE TO BE RETAINED FOR FUTURE DEVELOPMENT
2. FOR SECTIONS AA-DD, REFER TO SHEET T-003
3. FOR SECTIONS EE-FF, REFER TO SHEET T-004

LEGEND:

- EXISTING TREES/VEGETATION
- EXISTING FOOTPATH
- PARK BOUNDARY
- EXISTING PLAYGROUND
- EXISTING RESERVE AREA 3,888m²

POTENTIAL TREE PLANTING AREAS:

- 5m-10m TREE HEIGHT ZONES
- 10m-20m TREE HEIGHT ZONES
- 20m+ TREE HEIGHT ZONES

						Original Scale (A3) 1:500	Design	K ELLIOTT	05.12.23	Approved For Construction*		Client: 	Project: URBAN FOREST TREE PLANTING PLAN	Title: TRALEE RESERVE TREE PLANTING ZONES	Discipline LANDSCAPE	
B	CONSULTATION	DD	KE	JC	13.12.23		Drawn	D DAY	05.12.23							
A	CONSULTATION	DD	KE	JC	05.12.23		Desg Verifier	J COOKE	05.12.23	Date						
No.	Revision	By	Chk	Appd	Date		Drq Check	K ELLIOTT	05.12.23							
							* Refer to Revision 1 for Original Signature									

DO NOT SCALE FOR SET OUT DIMENSIONS

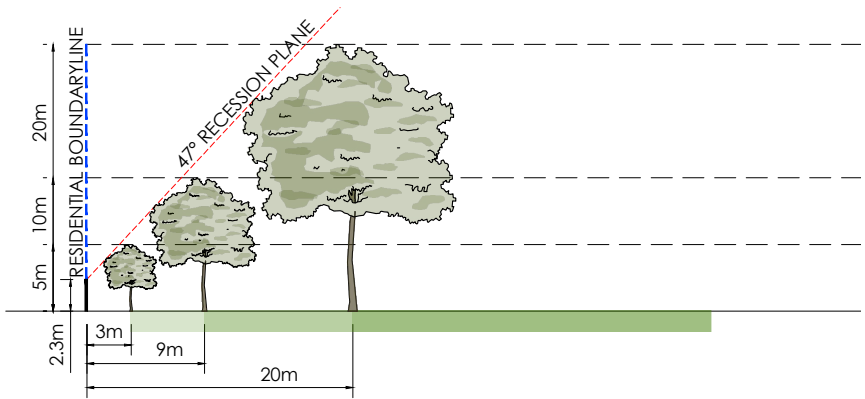
FOR CONSULTATION

Document No. 4672143-AL-TRALEE-000.DWG

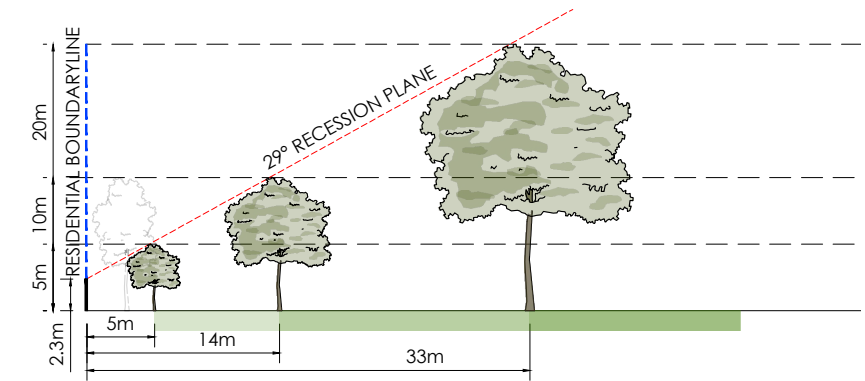
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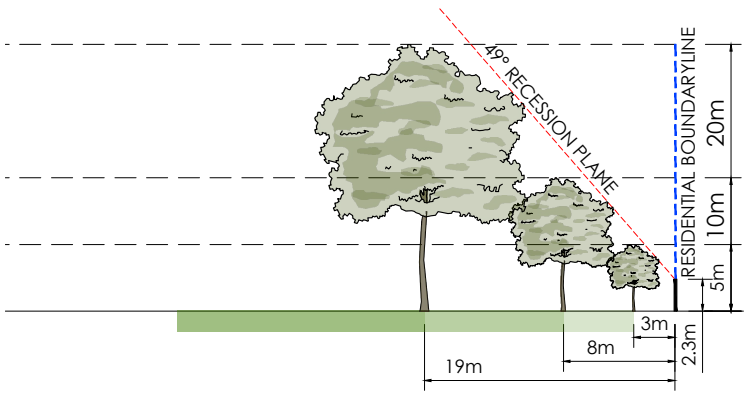
INDICATIVE BOUNDARY CROSS SECTIONS - POTENTIAL TREE PLANTING ZONES



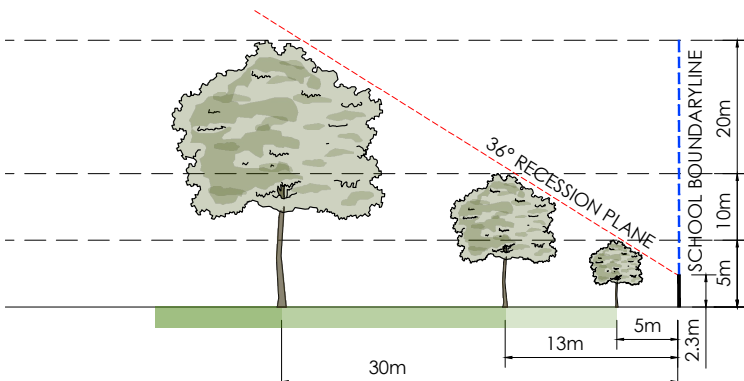
CROSS SECTION AA



CROSS SECTION DD



CROSS SECTION BB

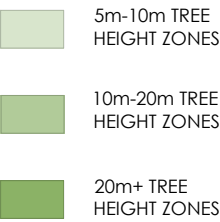


CROSS SECTION CC

LEGEND



POTENTIAL TREE PLANTING AREAS:



FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
A	CONSULTATION	DD	KE	JC	05.12.23
No.	Revision	By	Chk	Appd	Date

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Original Scale (A3)	Design	K ELLIOTT	05.12.23	Approved For Construction*
1:500	Drawn	D DAY	05.12.23	
	Dwg Verifier	J COOKE	05.12.23	
	Dwg Check	K ELLIOTT	05.12.23	Date
	* Refer to Revision 1 for Original Signature			



Client: URBAN FOREST TREE PLANTING PLAN

Project: TRALEE RESERVE LOT BOUNDARY CROSS SECTIONS

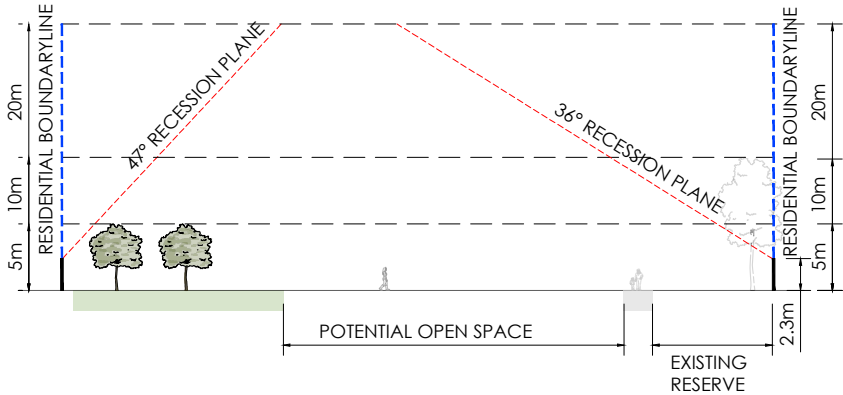
Discipline	LANDSCAPE
Drawing No.	4672143-AL-T-003
Rev.	B

Document No. 4672143-AL-TRALEE-000.DWG

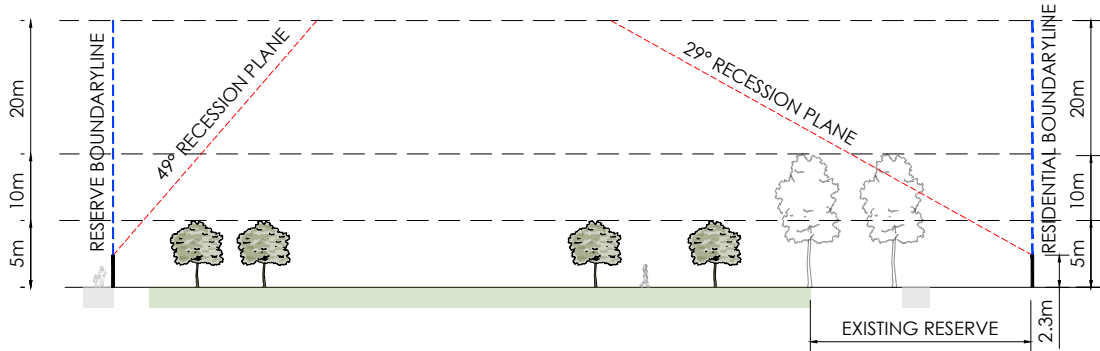
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CROSS SECTIONS - PROPOSED TREE PLANTING



CROSS SECTION EE



CROSS SECTION FF

LEGEND

- PROPOSED TREE
- EXISTING TREE
- RECESSION PLANE ANGLE
- BOUNDARY LINE
- 2.3m HEIGHT OF MEASURE POINT OF RECESSION PLANE

POTENTIAL TREE PLANTING AREAS:

- 5m-10m TREE HEIGHT ZONES
- 10m-20m TREE HEIGHT ZONES
- 20m+ TREE HEIGHT ZONES

FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
A	CONSULTATION	DD	KE	JC	05.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	05.12.23	Approved For Construction*
1:500	Drawn	D DAY	05.12.23	
	Design Verifier	J COOKE	05.12.23	
	Design Check	K ELLIOTT	05.12.23	Date
	* Refer to Revision 1 for Original Signature			



Project: URBAN FOREST TREE PLANTING PLAN

Title: TRALEE RESERVE SITE WIDE CROSS SECTION

Discipline	LANDSCAPE
Drawing No.	4672143-AL-T-004
Rev.	B

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WINTER SOLSTICE
DATE: 21ST JUNE
8AM



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
A	CONSULTATION	DD	KE	JC	05.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	05.12.23	Approved For Construction*
	Drawn	D DAY	05.12.23	
	Dag Verifier	J COOKE	05.12.23	
	Dag Check	K ELLIOTT	05.12.23	Date
	* Refer to Revision 1 for Original Signature			



Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline
TRALEE RESERVE SHADOW STUDY WINTER SOLSTICE 8AM	LANDSCAPE
Drawing No.	Rev.
4672143-AL-T-005	B

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WINTER SOLSTICE
DATE: 21ST JUNE
10AM



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
A	CONSULTATION	DD	KE	JC	05.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	05.12.23	Approved For Construction*
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	Design Verifier	J COOKE	05.12.23	
	Design Check	K ELLIOTT	05.12.23	Date
	* Refer to Revision 1 for Original Signature			



Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline:
TRALEE RESERVE SHADOW STUDY WINTER SOLSTICE 10AM	LANDSCAPE
Drawing No. 4672143-AL-T-006	Rev. B

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Drawing Plotted: 13 Dec 2023 4:06 pm

WINTER SOLSTICE
DATE: 21ST JUNE
12 NOON



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
A	CONSULTATION	DD	KE	JC	05.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	05.12.23	Approved For Construction*
	Drawn	D DAY	05.12.23	
	Design Verifier	J COOKE	05.12.23	
	Design Check	K ELLIOTT	05.12.23	Date
* Refer to Revision 1 for Original Signature				



Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline:
TRALEE RESERVE SHADOW STUDY WINTER SOLSTICE 12PM	LANDSCAPE
Drawing No. 4672143-AL-T-007	Rev. B

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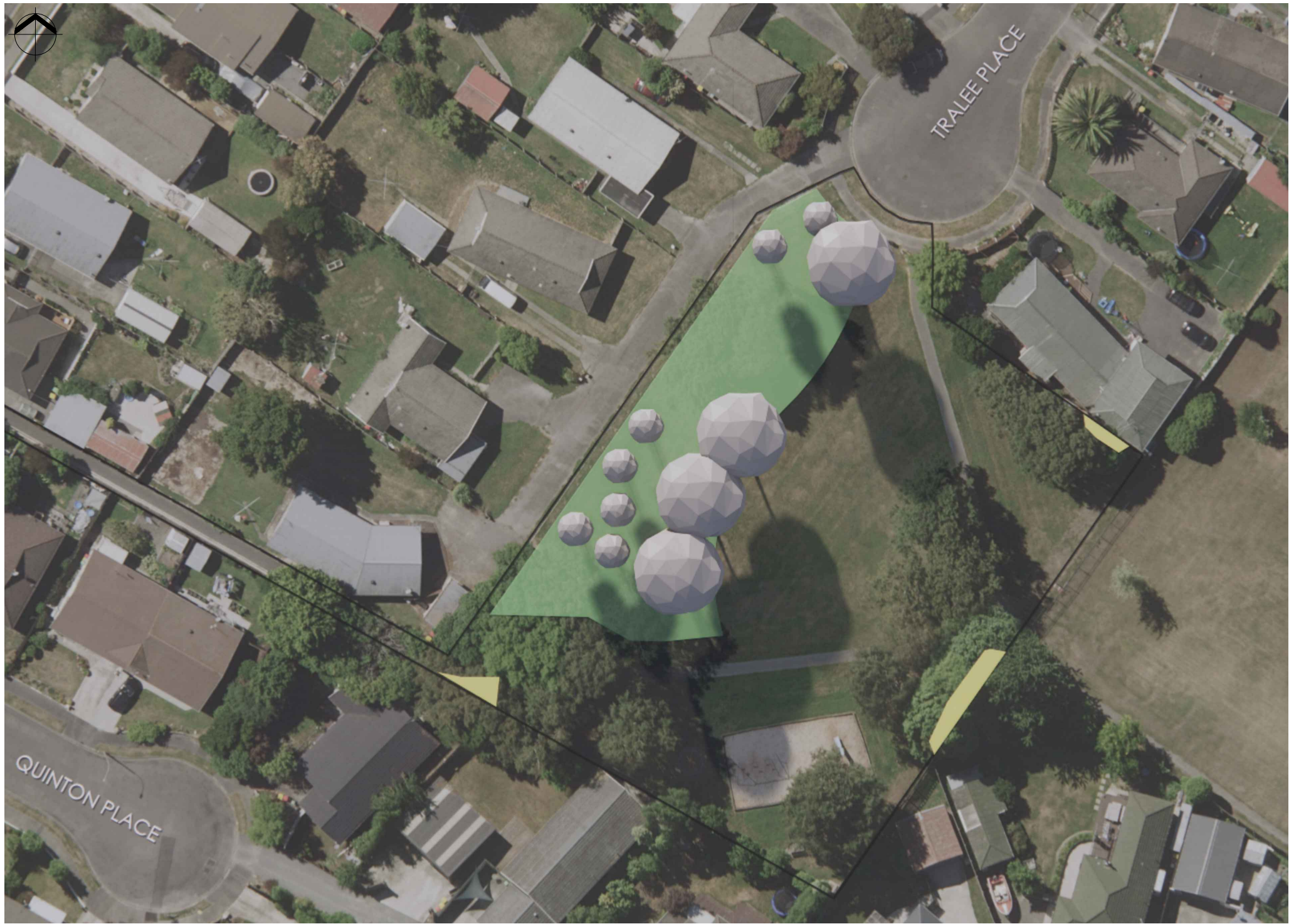
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Drawing Plotted: 13 Dec 2023 4:07 pm

WINTER SOLSTICE
DATE: 21ST JUNE
2PM



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
A	CONSULTATION	DD	KE	JC	05.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	05.12.23	Approved For Construction*
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	Design Verifier	J COOKE	05.12.23	
	Design Check	K ELLIOTT	05.12.23	Date
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Project:
URBAN FOREST
TREE PLANTING
PLAN

Title:
TRALEE RESERVE
SHADOW STUDY
WINTER SOLSTICE 2PM

Discipline	LANDSCAPE
Drawing No.	4672143-AL-T-008
Rev.	B

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WINTER SOLSTICE
DATE: 21ST JUNE
4PM



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
A	CONSULTATION	DD	KE	JC	05.12.23
No.	Revision	By	Chk	Appd	Date

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	Dag Verifier	J COOKE	05.12.23	
	Dag Check	K ELLIOTT	05.12.23	Date
	* Refer to Revision 1 for Original Signature			



Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline
TRALEE RESERVE SHADOW STUDY WINTER SOLSTICE 4PM	LANDSCAPE
Drawing No.	Rev.
4672143-AL-T-009	B

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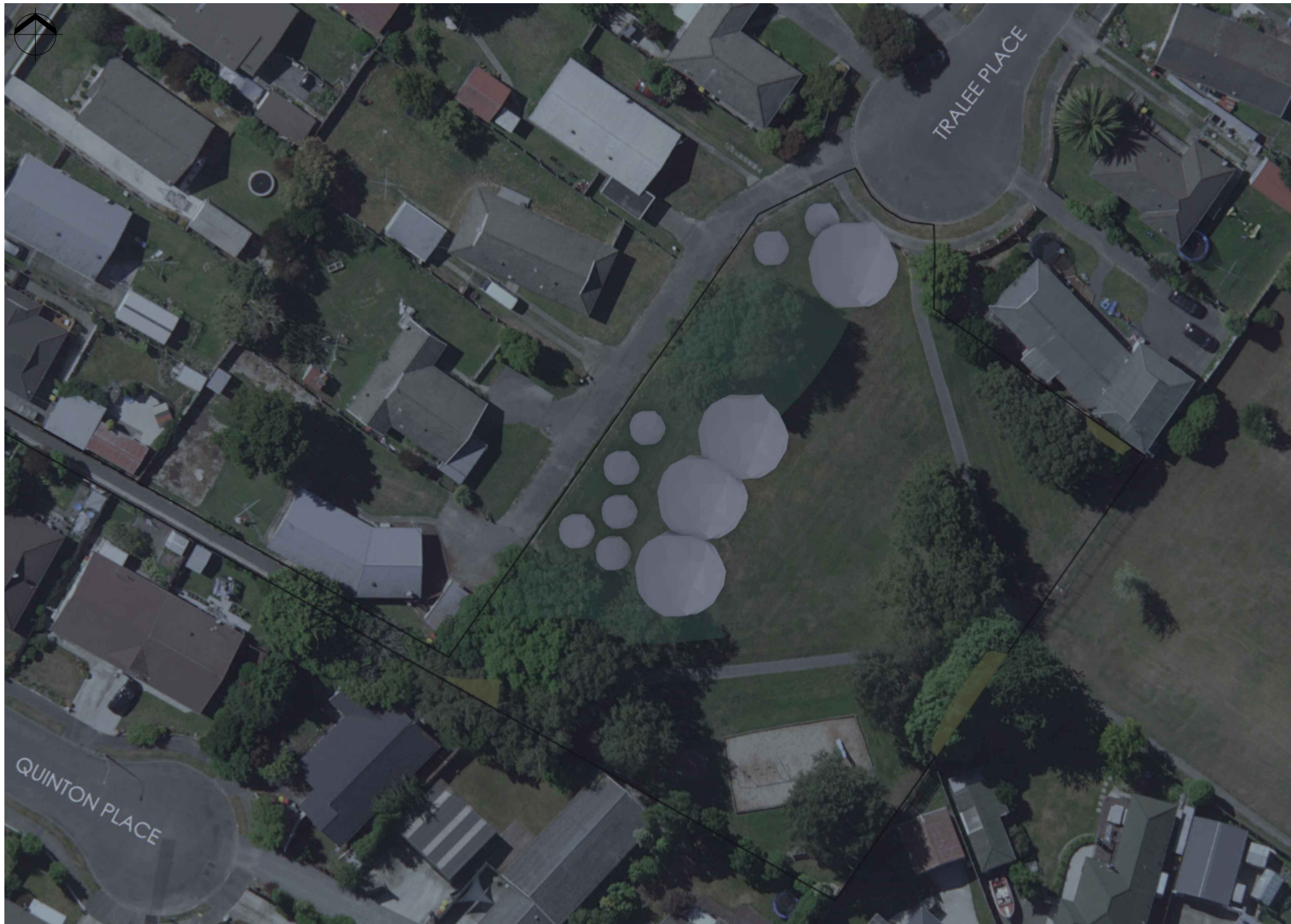
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WINTER SOLSTICE
DATE: 21ST JUNE
6PM



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
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	Design Verifier	J COOKE	05.12.23	
	Design Check	K ELLIOTT	05.12.23	Date
* Refer to Revision 1 for Original Signature				



Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline:
TRALEE RESERVE SHADOW STUDY WINTER SOLSTICE 6PM	LANDSCAPE
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SUMMER SOLSTICE
DATE: 21ST DECEMBER
8AM



NOTES:

1. TREES IN THE MODEL ARE
SHOWN AT 5m AND 10m.

FOR CONSULTATION

A	CONSULTATION	DD	KE	JC	13.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	13.12.23	Approved For Construction*
	Drawn	D DAY	13.12.23	
	Design Verifier	J COOKE	13.12.23	
	Design Check	K ELLIOTT	13.12.23	Date
	* Refer to Revision 1 for Original Signature			



Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline
TRALEE RESERVE SHADOW STUDY SUMMER SOLSTICE 8AM	LANDSCAPE
Drawing No.	Rev.
4672143-AL-T-011	A

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SUMMER SOLSTICE
DATE: 21ST DECEMBER
10AM



NOTES:

1. TREES IN THE MODEL ARE
SHOWN AT 5m AND 10m.

FOR CONSULTATION

A	CONSULTATION	DD	KE	JC	13.12.23
No.	Revision	By	Chk	Appd	Date

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	Design Verifier	J COOKE	13.12.23	
	Design Check	K ELLIOTT	13.12.23	Date
* Refer to Revision 1 for Original Signature				



Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline
TRALEE RESERVE SHADOW STUDY SUMMER SOLSTICE 10AM	LANDSCAPE
Drawing No.	Rev.
4672143-AL-T-012	A

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Drawing Plotted: 13 Dec 2023 4:07 pm

SUMMER SOLSTICE
DATE: 21ST DECEMBER
12PM



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

A	CONSULTATION	DD	KE	JC	13.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	13.12.23	Approved For Construction*
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	Dag Verifier	J COOKE	13.12.23	
	Dag Check	K ELLIOTT	13.12.23	Date
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Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline:
TRALEE RESERVE SHADOW STUDY SUMMER SOLSTICE 12PM	LANDSCAPE
Drawing No.	Rev.
4672143-AL-T-013	A

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Drawing Plotted: 13 Dec 2023 4:07 pm

SUMMER SOLSTICE
DATE: 21ST DECEMBER
2PM



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

A	CONSULTATION	DD	KE	JC	13.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	13.12.23	Approved For Construction*
	Drawn	D DAY	13.12.23	
	Dag Verifier	J COOKE	13.12.23	
	Dag Check	K ELLIOTT	13.12.23	Date
* Refer to Revision 1 for Original Signature				



Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline:
TRALEE RESERVE SHADOW STUDY SUMMER SOLSTICE 2PM	LANDSCAPE
Drawing No.	Rev.
4672143-AL-T-014	A

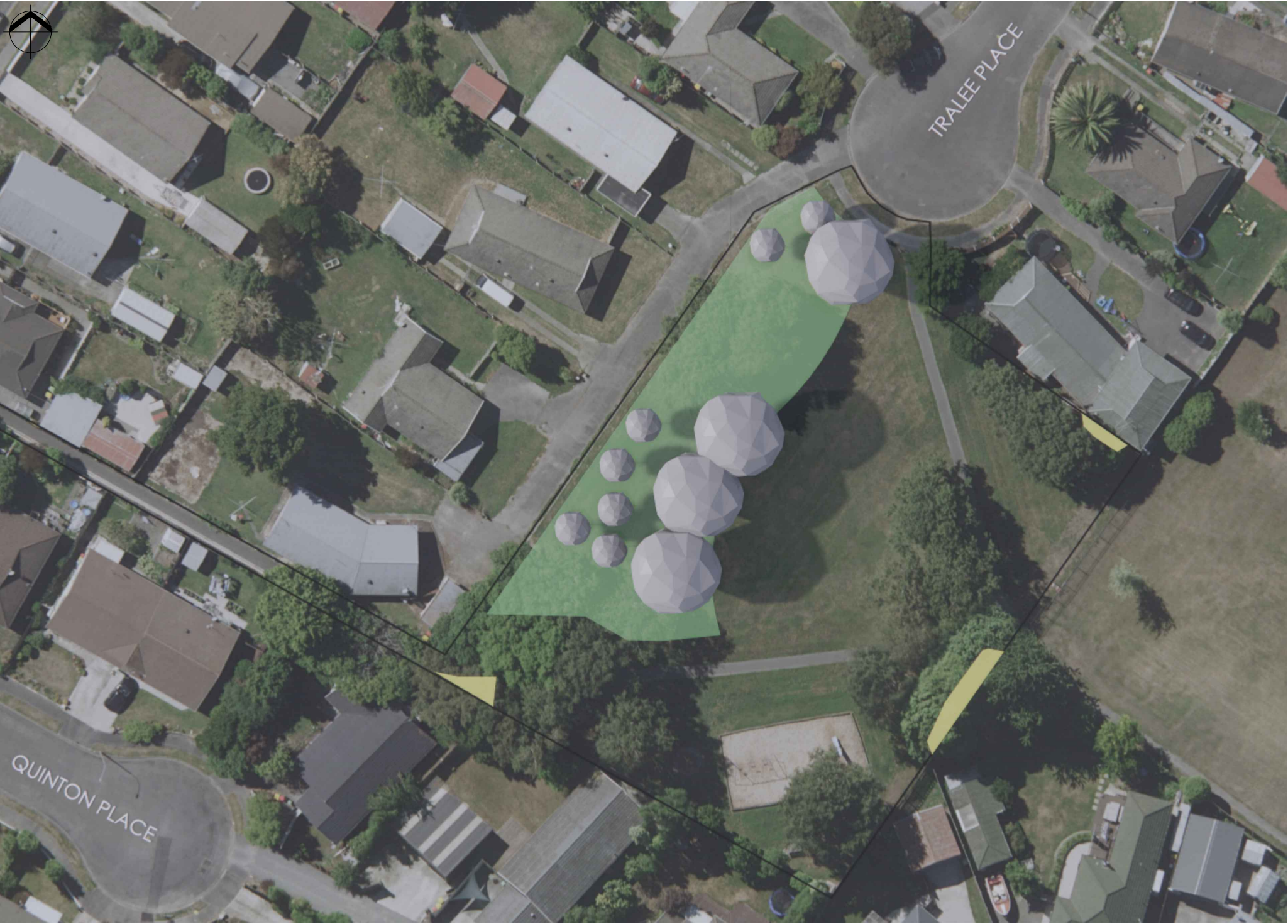
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SUMMER SOLSTICE
DATE: 21ST DECEMBER
4PM



NOTES:

1. TREES IN THE MODEL ARE SHOWN AT 5m AND 10m.

FOR CONSULTATION

A	CONSULTATION	DD	KE	JC	13.12.23
No.	Revision	By	Chk	Appd	Date

Original Scale (A3)	Design	K ELLIOTT	13.12.23	Approved For Construction*
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	Design Verifier	J COOKE	13.12.23	
	Design Check	K ELLIOTT	13.12.23	Date
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Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline:
TRALEE RESERVE SHADOW STUDY SUMMER SOLSTICE 4PM	LANDSCAPE
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SUMMER SOLSTICE
DATE: 21ST DECEMBER
6PM



NOTES:

1. TREES IN THE MODEL ARE
SHOWN AT 5m AND 10m.

FOR CONSULTATION

A	CONSULTATION	DD	KE	JC	13.12.23
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Original Scale (A3)	Design	K ELLIOTT	13.12.23	Approved For Construction*
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	Dag Check	K ELLIOTT	13.12.23	Date
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Client:	Project:
	URBAN FOREST TREE PLANTING PLAN

Title:	Discipline
TRALEE RESERVE SHADOW STUDY SUMMER SOLSTICE 6PM	LANDSCAPE
Drawing No.	Rev.
4672143-AL-T-016	A

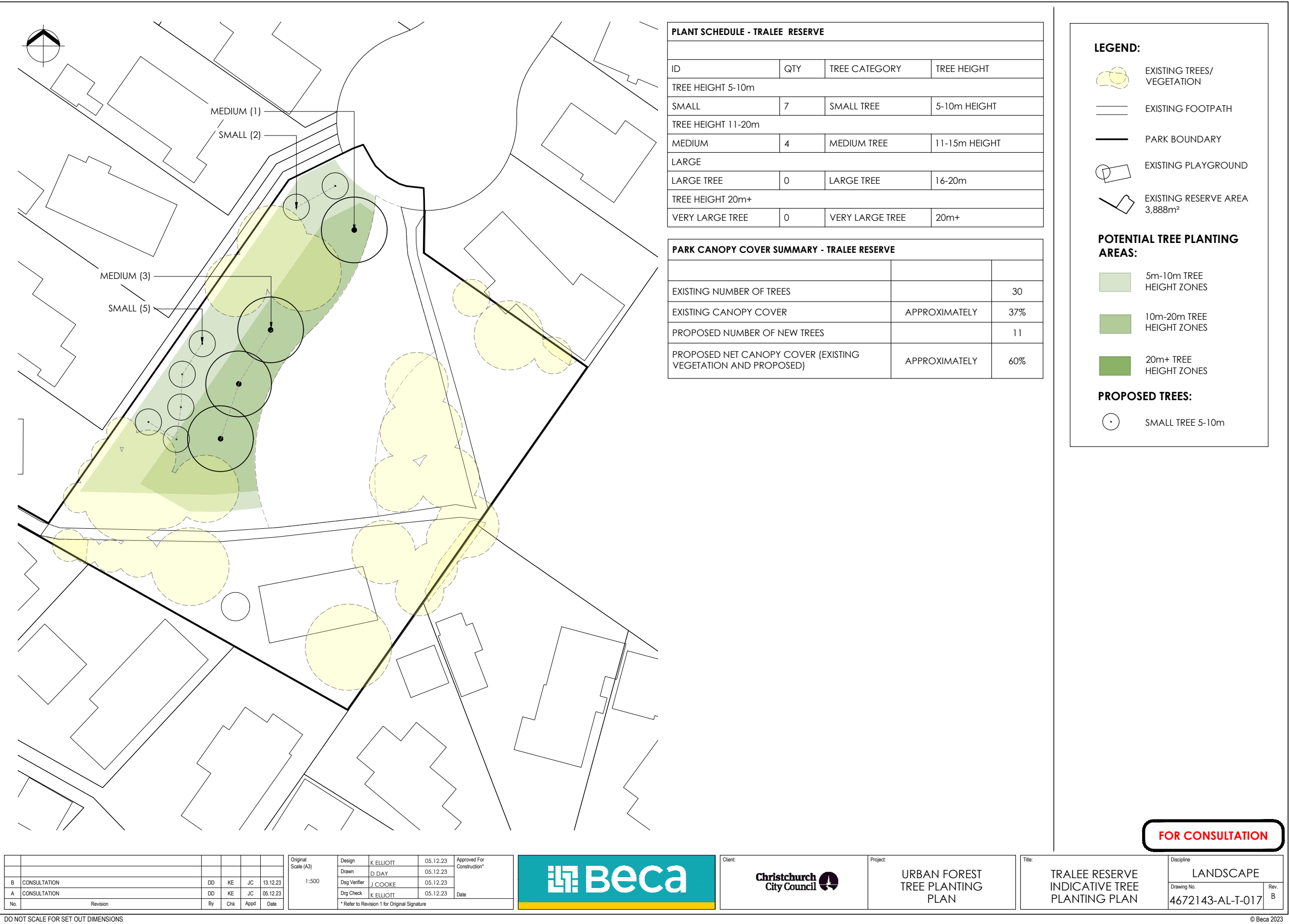
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Drawing Plotted: 13 Dec 2023 4:07 pm



Drawing Plotted: 13 Dec 2023 4:07 pm

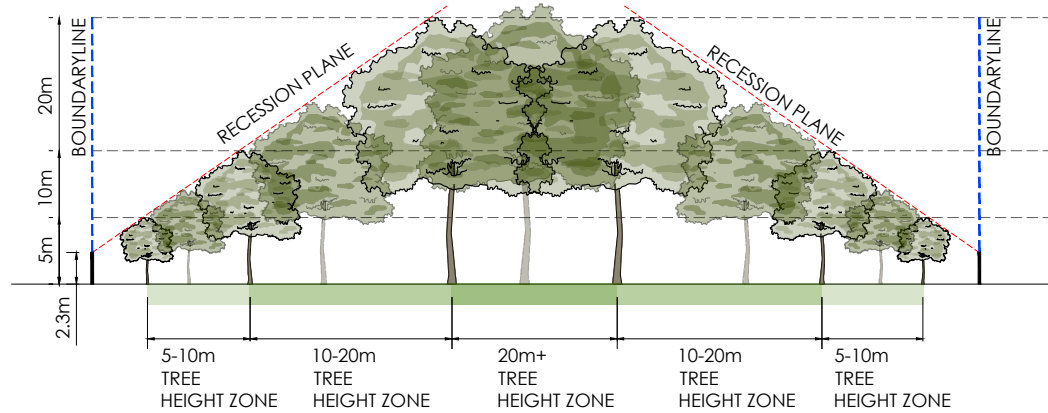
GUIDELINE SUMMARY:

- TREE PLANTING TO SPECIAL CHARACTER PARKS WILL CONTINUE THE ESTABLISHED THEME.
- TREES WILL BE POSITIONED APPROPRIATELY TO ALLOW FOR MANAGEMENT OF DEBRIS/LEAF LITTER.
- PLANTING ALONG WATERWAYS WILL BE PREDOMINANTLY NATIVE SPECIES.
- CHRISTCHURCH CITY COUNCIL WILL AIM FOR 40-60% OF NEW TREE PLANTINGS AS NATIVES.





TREE SETBACKS AND SPACINGS:

- NO TREE SHALL INTRUDE THROUGH THE RECESSION PLANE.
- NO TREE SHALL BE PLANTED CLOSER THAN 3.0m FROM A PATHWAY.
- NO TREE SHALL BE PLANTED CLOSER THAN 5.0m FROM A SPORTS FIELD AND NO TREE CANOPY DRIP. LINE SHALL EXTEND ABOVE A SPORTS FIELD.
- TREE SPACINGS SHALL BE A MINIMUM OF 5.0m APART TO ALLOW FOR EASY LAWN MOWING.
- MIN. 2m OFFSET FOR LOW VOLTAGE POWER.
- MIN. 3m OFFSET FOR 11kv POWER.
- MIN. 5m OFFSET FOR 33-66kv.
- MIN. 1m OFFSET FOR ALL OTHER SERVICES AND HARD PAVING NOT MENTIONED ABOVE.




TYPICAL TREE PLANTING PATTERN



LEGEND

-  PROPOSED TREE
-  RECESSION PLANE ANGLE
-  BOUNDARY LINE
-  2.3m HEIGHT OF MEASURE POINT OF RECESSION PLANE

POTENTIAL TREE PLANTING AREAS:

-  5m-10m TREE HEIGHT ZONES
-  10m-20m TREE HEIGHT ZONES
-  20m+ TREE HEIGHT ZONES

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FOR CONSULTATION

B	CONSULTATION	DD	KE	JC	13.12.23
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	Design Check	K ELLIOTT	05.12.23	Date
	* Refer to Revision 1 for Original Signature			

Beca

Christchurch
City Council

URBAN FOREST
TREE PLANTING
PLAN

TRALEE RESERVE
TREE PLANTING
GUIDELINES

LANDSCAPE

Drawing No.
4672143-AL-T-018

Rev.
B

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Kōrero mai | Let's talk

Tell us what you think about the Tralee Reserve tree planting plan

Dec 15, 2023 - Dec 18, 2023

Project: Tree Planting Plans

Tool Type: Form

Activity ID: 151

Exported: Feb 20, 2024, 10:19 AM

Exported By: AndersonK

Response No:
1

Contribution ID: 13343
Member ID:
Date Submitted: Dec 18, 2023, 06:37 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Somewhat important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix Autumn colouring - Somewhat important
Flowering - Very important
Attracting birds and insects - Very important
Climbable trees / trees to play in - Neutral
Providing enough shade - Very important
Native trees - Neutral

Q3 How concerned are you about the following aspects?

Matrix Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Slightly concerned
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Somewhat concerned
Too much shade - Moderately concerned

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Somewhat support

Q5 Do you have any more feedback about this tree planting plan?

Long Text The trees will be nice as long as they are not too large.

Q6 Do you have any other feedback about the park?

Long Text Yes the trees by the alleyway are too large and are taking all the shade off of the houses from Quinton Place that back on to the park. There has been numerous complaints from people that are affected but no one from Council has cared. These trees should be cut down. Nobody likes to see sun taken from houses with no care. Its made the houses very dark and cold. The trees are taking away all the sun from the North and East of these properties. There was no consideration on positioning of the trees from the people at the time who planted these. They have just been left to grow extremely tall. I have had an association with Quinton Place for 45 years so know the history of these trees.

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live out of the local area

Q9 How often do you visit the park?

Multi Choice I don't use this park

Q10 What do you most frequently use this park for?

Multi Choice I don't use this park

Q11 Full name

Short Text Rachel High

Q12

Email

Email

Q13

Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

[Redacted]

[Redacted]

[Redacted]

No

[Redacted]

Tell us what you think about the Tralee Reserve tree planting plan



Response No:
2

Contribution ID: 13331
Member ID:
Date Submitted: Dec 18, 2023, 10:32 AM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Somewhat important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Not at all important
Flowering - Not at all important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Neutral
Native trees - Somewhat important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Moderately concerned
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Moderately concerned
Too much shade - Somewhat concerned
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Somewhat support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text Please please do not plant any more of those horrible fluff producing trees! Us hay fever sufferers really suffer as it "snows fluff" around the city. My search tells me poplar trees, but perhaps these and another type of tree?
- Q6** Do you have any other feedback about the park?
Long Text
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work in the local area
- Q9** How often do you visit the park?
Multi Choice I don't use this park
- Q10** What do you most frequently use this park for?
Multi Choice I don't use this park
- Q11** Full name
Short Text Vanessa Payne
- Q12** Email
Email [REDACTED]
- Q13** Address
Short Text [REDACTED]

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Response No:
3

Contribution ID: 13325
Member ID:
Date Submitted: Dec 17, 2023, 10:18 AM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Neutral
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Not at all important
Flowering - Neutral
Attracting birds and insects - Very important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Somewhat important
Native trees - Very important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Slightly concerned
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Somewhat support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text More trees could be included.
- Q6** Do you have any other feedback about the park?
Long Text More trees to create canopy cover to shade out grass and have recruitment. This means that trees won't need to be replaced in years to come.
Also believe this needs to be indigenous trees to increase and enhance native biodiversity
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work in the local area
- Q9** How often do you visit the park?
Multi Choice I don't use this park
- Q10** What do you most frequently use this park for?
Multi Choice I don't use this park
- Q11** Full name
Short Text Evan Davies
- Q12** Email
Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

██████████

Postcode

██

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
4

Contribution ID: 13312
Member ID:
Date Submitted: Dec 16, 2023, 12:46 PM

Matrix
Matrix
Matrix
Matrix
Matrix
Long Text
Long Text
File Upload
Multi Choice
Multi Choice
Multi Choice
Short Text
Email
Short Text

Q1 How important is it to you that more trees are planted in this park?

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?
Autumn colouring - Neutral
Flowering - Neutral
Attracting birds and insects - Very important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Somewhat important
Native trees - Very important

Q3 How concerned are you about the following aspects?
Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Slightly concerned

Q4 How do you feel about the tree planting plan for this park?
Rating - Strongly support

Q5 Do you have any more feedback about this tree planting plan?

Q6 Do you have any other feedback about the park?

Q7 Supporting information

Q8 What best describes you?
I live out of the local area

Q9 How often do you visit the park?
Less than once a month

Q10 What do you most frequently use this park for?
Relaxing / Leisure

Q11 Full name
Olivia Jennings

Q12 Email

Q13 Address

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Tralee Reserve tree planting plan



Response No:
5

Contribution ID: 13293
Member ID:
Date Submitted: Dec 15, 2023, 06:07 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Very important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Not at all important
Flowering - Very important
Attracting birds and insects - Very important
Climbable trees / trees to play in - Somewhat unimportant
Providing enough shade - Somewhat important
Native trees - Neutral
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text The more trees the better
- Q6** Do you have any other feedback about the park?
Long Text
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work in the local area
- Q9** How often do you visit the park?
Multi Choice At least once a month
- Q10** What do you most frequently use this park for?
Multi Choice Relaxing / Leisure
- Q11** Full name
Short Text Luke Derry
- Q12** Email
Email
- Q13** Address
Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Tralee Reserve tree planting plan



Response No:
6

Contribution ID: 13291
Member ID:
Date Submitted: Dec 15, 2023, 05:51 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Very important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix Autumn colouring - Not at all important
Flowering - Neutral
Attracting birds and insects - Very important
Climbable trees / trees to play in - Neutral
Providing enough shade - Very important
Native trees - Very important

Q3 How concerned are you about the following aspects?

Matrix Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Somewhat concerned
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Slightly concerned
Debris (e.g. dropping leaves) - Slightly concerned
Too much shade - Not concerned at all

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Strongly support

Q5 Do you have any more feedback about this tree planting plan?

Long Text

Q6 Do you have any other feedback about the park?

Long Text

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live/work in the local area

Q9 How often do you visit the park?

Multi Choice At least once a month

Q10 What do you most frequently use this park for?

Multi Choice Relaxing / Leisure

Q11 Full name

Short Text Joan Green

Q12 Email

Email

Q13 Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Tralee Reserve tree planting plan



Response No:
7

Contribution ID: 13288
Member ID:
Date Submitted: Dec 15, 2023, 05:14 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Very important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix Autumn colouring - Somewhat important
Flowering - Neutral
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Very important
Native trees - Very important

Q3 How concerned are you about the following aspects?

Matrix Loss of open spaces - Moderately concerned
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Strongly support

Q5 Do you have any more feedback about this tree planting plan?

Long Text

Q6 Do you have any other feedback about the park?

Long Text

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live out of the local area

Q9 How often do you visit the park?

Multi Choice I don't use this park

Q10 What do you most frequently use this park for?

Multi Choice I don't use this park

Q11 Full name

Short Text Simona Wallwork

Q12 Email

Email [REDACTED]

Q13 Address

Short Text [REDACTED]

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Tralee Reserve tree planting plan



Response No:
8

Contribution ID: 13287
Member ID:
Date Submitted: Dec 15, 2023, 04:31 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Very important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix
Autumn colouring - Not at all important
Flowering - Not at all important
Attracting birds and insects - Very important
Climbable trees / trees to play in - Not at all important
Providing enough shade - Not at all important
Native trees - Very important

Q3 How concerned are you about the following aspects?

Matrix
Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Strongly support

Q5 Do you have any more feedback about this tree planting plan?

Long Text
Restore native trees from ecosourced seeds, no more exotic trees in Christchurch! Let's bring back native birds and insects to Christchurch by providing quality habitat for them, instead of planting more weeds and trying to be more like England. We're not England, we are Aotearoa, we have our own flora and fauna and our own culture to celebrate it.

Q6 Do you have any other feedback about the park?

Long Text
It's a great wee park and good to have so many green spaces around.

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice

Q9 How often do you visit the park?

Multi Choice

Q10 What do you most frequently use this park for?

Multi Choice

Q11 Full name

Short Text
Victoria Smith

Q12 Email

Email



Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

Postcode

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
9

Contribution ID: 13267
Member ID:
Date Submitted: Dec 15, 2023, 11:25 AM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Not at all important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix
Autumn colouring - Neutral
Flowering - Neutral
Attracting birds and insects - Neutral
Climbable trees / trees to play in - Neutral
Providing enough shade - Neutral
Native trees - Very important

Q3 How concerned are you about the following aspects?

Matrix
Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Very concerned
Loss of view - Very concerned
Hazards (e.g. roots, falling branches) - Very concerned
Debris (e.g. dropping leaves) - Very concerned
Too much shade - Very concerned

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Strongly oppose

Q5 Do you have any more feedback about this tree planting plan?

Long Text
Yes take out silver beech those trees are bad for people who have lung problems asthma COPD the tiny seed particles are very bad for hay fever sufferers

Q6 Do you have any other feedback about the park?

Long Text
Take out all silver beech and replace with native trees that don't lose any leaves

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice
I live/work next to the park

Q9 How often do you visit the park?

Multi Choice
At least once a week

Q10 What do you most frequently use this park for?

Multi Choice
As part of my journey

Q11 Full name

Short Text
Esther Tuaine

Q12 Email

Email

Q13 Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Tralee Reserve tree planting plan





Te Whatu Ora
Health New Zealand

26 January 2024

Christchurch City Council
53 Hereford Street
Christchurch Central
Christchurch 8013

Tēnā koutou,

Submission on Tree Planting Plans

1. Thank you for the opportunity to submit on the Tree Planting Plans. This submission has been compiled by Te Mana Ora (Community and Public Health) on behalf of the National Public Health Service and Te Whatu Ora Waitaha. Te Mana Ora recognises its responsibilities to improve, promote and protect the health of people and communities of Aotearoa New Zealand under the Pae Ora Act 2022 and the Health Act 1956.
2. This submission sets out particular matters of interest and concern to Te Mana Ora.

General Comments

3. We welcome the opportunity to comment on the Tree Planting Plans.
4. Health and wellbeing (overall quality of life) are influenced by a wide range of factors beyond the health sector. These influences can be described as the conditions in which people are born, grow, live, work and age, and are impacted by environmental, social and behavioural factors. They are often referred to as the 'social determinants

Doc ref: 2409679 | Issue date: 31 October 2023



Te Whatu Ora
Health New Zealand

of health.¹ Initiatives to improve health outcomes and overall quality of life must involve organisations and groups beyond the health sector, such as local government if they are to have a reasonable impact².

5. Tree cover is a determinant of health. Access to tree cover and green space can benefit mental and physical health by reducing stress, lowering blood pressure, improving mood, encouraging physical activity and promoting social connection.³
6. Climate change is one of the greatest threats to human health and wellbeing. Climate change can impact health and wellbeing outcomes directly through exposure to climate hazards causing injuries and mortalities; and indirectly through greater risk of food and water borne diseases, food insecurity, community displacement, lack of access or loss of critical infrastructure, loss of employment, financial insecurity.⁴ Trees are important for climate change mitigation because trees remove carbon dioxide from the atmosphere, and for climate change adaptation because trees can lower temperatures, reduce the impacts of stormwater, maintain soil structure and provide flood protection.

Specific Comments

7. Te Mana Ora commends Christchurch City Council for recognising the numerous benefits of increasing tree cover and for planning to increase tree cover across Ōtautahi Christchurch and Banks Peninsula. Te Mana Ora has some general comments about the Tree Planting Plans.

¹ Public Health Advisory Committee. 2004. *The Health of People and Communities. A Way Forward: Public Policy and the Economic Determinants of Health*. Public Health Advisory Committee: Wellington.

² McGinnis JM, Williams-Russo P, Knickman JR. 2002. The case for more active policy attention to health promotion. *Health Affairs*, 21(2): 78 - 93.

³ Turner-Skoff, J. B., & Cavender, N. (2019). The benefits of trees for livable and sustainable communities. *Plants, People, Planet*, 1(4), 323-335.

⁴ Cissé, G., R. McLeman, H. Adams, P. Aldunce, K. Bowen, D. Campbell-Lendrum, S. Clayton, K.L. Ebi, J. Hess, C. Huang, Q. Liu, G. McGregor, J. Semenza, and M.C. Tirado (2022). Health, Wellbeing, and the Changing Structure of Communities. In: *Climate Change 2022: Impacts, Adaptation and Vulnerability. Contribution of Working Group II to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change* [H.-O. Pörtner, D.C. Roberts, M. Tignor, E.S. Poloczanska, K. Mintenbeck, A. Alegria, M. Craig, S. Langsdorf, S. Löschke, V. Möller, A. Okem, B. Rama (eds.)]. Cambridge University Press, Cambridge, UK and New York, NY, USA, pp. 1041–1170, doi:10.1017/9781009325844.009.

Te Whatu Ora
Health New Zealand

Equitable tree coverage

8. Te Mana Ora recognises that the Tree Planting Plans are part of a large programme of work to increase tree cover. However, Te Mana Ora suggests that the Council considers how this initial stage of the programme can be made more equitable.
9. The map of canopy cover from 2018/2019 shows that tree coverage is not equitably distributed. Generally, lower socioeconomic suburbs have lower tree coverage, for example Hornby and Linwood have 6.5 percent and 8.9 percent coverage respectively, while Cashmere and Fendalton have 21 and 19 percent coverage respectively.⁵
10. Three of the thirteen parks included in this proposal are in suburbs that already have 20 to 25 percent canopy cover, including Remuera Park in Cashmere, Arthur Adcock Park in Waimari Beach and Cambridge Green in the Central City. Te Mana Ora recommends that parks in suburbs with lower levels of tree coverage are prioritised, such as suburbs that have 10 percent canopy coverage or less. Taking an equitable approach to tree planting will help to ensure that the health benefits of trees are more equitably distributed.

Types of trees

11. Te Mana Ora strongly advises against the planting of allergen-producing trees such as silver birches. Pollinating trees and grasses are a concern for those with seasonal allergies and asthma.⁶ Changes in the climate have also increased the risk of thunderstorm asthma in New Zealand, where a significant thunderstorm coincides with high-levels of pollen in the air, triggering asthma-related symptoms. This is a public health concern for people with allergies and asthma, as well as those with undiagnosed asthma. People with undiagnosed asthma are at particular risk as they

⁵ Law, T. (2022). Time running out to save Christchurch's trees from housing intensification. Stuff. Accessed from: <https://www.stuff.co.nz/the-press/news/127846951/time-running-out-to-save-christchurch-trees-from-housing-intensification>

⁶ Asthma and Respiratory Foundation NZ. (2023). Pollen and Plants. Accessed from: <https://www.asthmafoundation.org.nz/your-health/living-with-asthma/common-asthma-triggers/pollen-and-plants#:~:text=Other%20shrubs%20and%20trees%20which,daisies%2C%20marigolds%2C%20and%20chrysanthemums.>



Te Whatu Ora Health New Zealand

are unlikely to have the appropriate medication or support required to treat the flare-up.⁷ The first thunderstorm asthma cases in New Zealand were following a thunderstorm event in Waikato in 2017, where a sudden increase in severe asthma cases were recorded, some of whom had not experienced asthma before.

12. Te Mana Ora supports planting native trees because native species have many benefits. Native plants and animals have co-evolved and established complementary relationships; native plants support native animals by providing food and shelter. Planting natives can also create "green corridors" between larger forests, which are utilised by birds and other species for movement. Native plants play a crucial role in stabilising soil, offering long-term flood and erosion control, and filter the water in streams, lakes, and seas, meaning water becomes cleaner and supports a greater diversity of life.
13. Sustaining indigenous species is also important because of the benefits for cultural and spiritual wellbeing, such as through mahinga kai. Mahinga kai means 'to work the food' and relates to the traditional value of food resources and their ecosystems, as well as the practices involved in producing, procuring, and protecting these resources. Mahinga kai refers to numerous species and inter-relationships, and includes natural habitats, materials, practices and places. Mahinga kai is essential to Ngāi Tahu values so it is important to manage natural resources in a way that allows people to continue to gather kai in the way that ancestors did.
14. Therefore, Te Mana Ora recommends that tree planting plans are coordinated with other biodiversity plans to support and sustain native plant and animal species.
15. Te Mana Ora also encourages the Council to consider planting fruit bearing trees to improve food security. Planting fruit or nut trees in parks provides opportunities to forage healthy and affordable foods and adds to the diversity and amenity of parks.

⁷ Sabih, A., Russell, C., & Chang, C. L. (2020). Thunderstorm-related asthma can occur in New Zealand. *Respirology Case Reports*, 8(7), e00655.





Te Whatu Ora Health New Zealand

Healthy Streets

16. Te Mana Ora recommends that the council considers ways to increase tree coverage outside of parks, such as in public spaces and streets, to improve the experience of these spaces. The Healthy Streets Approach is a human-centred framework for embedding public health and wellbeing in transport planning and urban design.⁸ The Healthy Streets Indicators are way to conceptualise the potential benefits of planting trees in different spaces, for example, trees can provide shade and shelter, contribute to clean air, encourage people to walk and cycle, help to make people feel relaxed, and create spaces where people choose to stop and rest. More people spending time in public places and choosing to use active transport has health, social and environmental benefits.

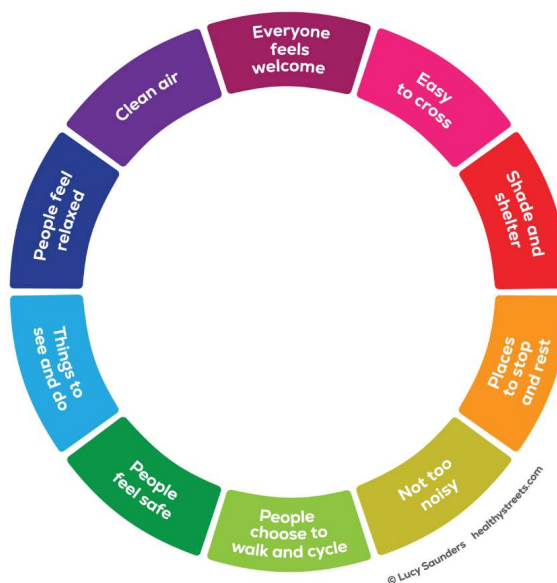


Figure 1: The Healthy Streets Indicators

⁸ Healthy Streets. (2024). What is a healthy street? Accessed from: <https://www.healthystreets.com/what-is-healthy-streets>



Te Whatu Ora Health New Zealand

17. Te Mana Ora also encourages the Council to consider accessibility when planting trees in public places and on streets. Tree roots can cause damage to infrastructure by causing footpaths and streets to buckle and become uneven, which is of concern for people with limited mobility, who have a visual impairment, use a wheelchair or pram. Ensuring that public infrastructure is maintained enables access to services and enables participation in society by people of all ages and abilities.

Job creation

18. Te Mana Ora recommends that the Council considers how the tree planting programme can create opportunities for employment and training. Employment affects the economic status and standard of living of an individual and their family and has a strong influence on social and emotional wellbeing.⁹ Taking a holistic approach to planning the tree planting programme, by considering social, economic and environmental factors, can benefit many aspects of wellbeing.

Conclusion

19. Te Mana Ora does not wish to be heard in support of this submission.
20. If others make a similar submission, the submitter will not consider presenting a joint case with them at the hearing.
21. Thank you for the opportunity to submit on the Tree Planting Plans.

⁹ Warr P. 1987. *Work, unemployment, and mental health*. Oxford: Oxford University Press.



Te Whatu Ora
Health New Zealand

Ngā mihi,



Vince Barry

Regional Director Public Health Te Waipounamu
National Public Health Service

Contact details

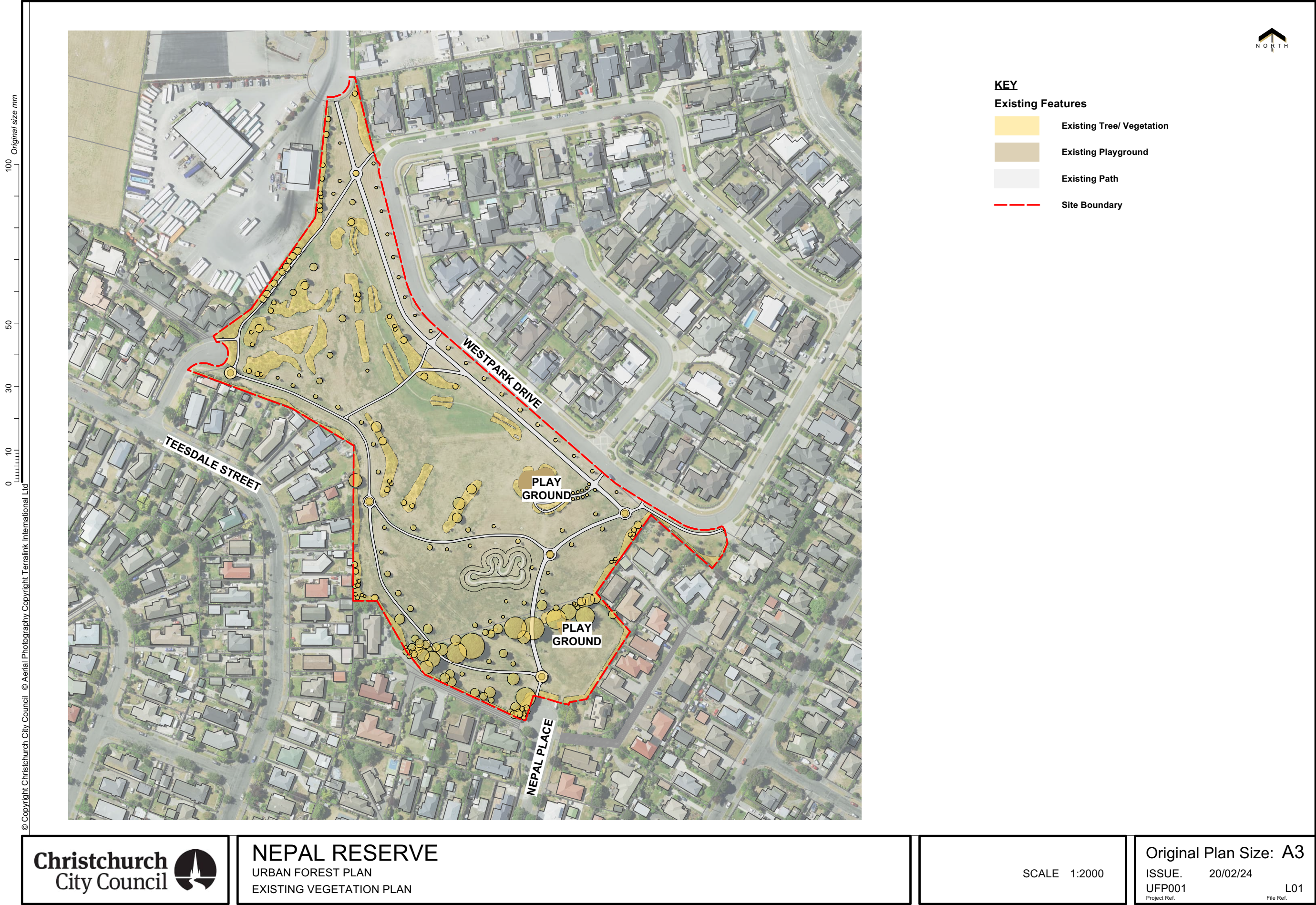
Hebe Gibson
For and on behalf of Te Mana Ora

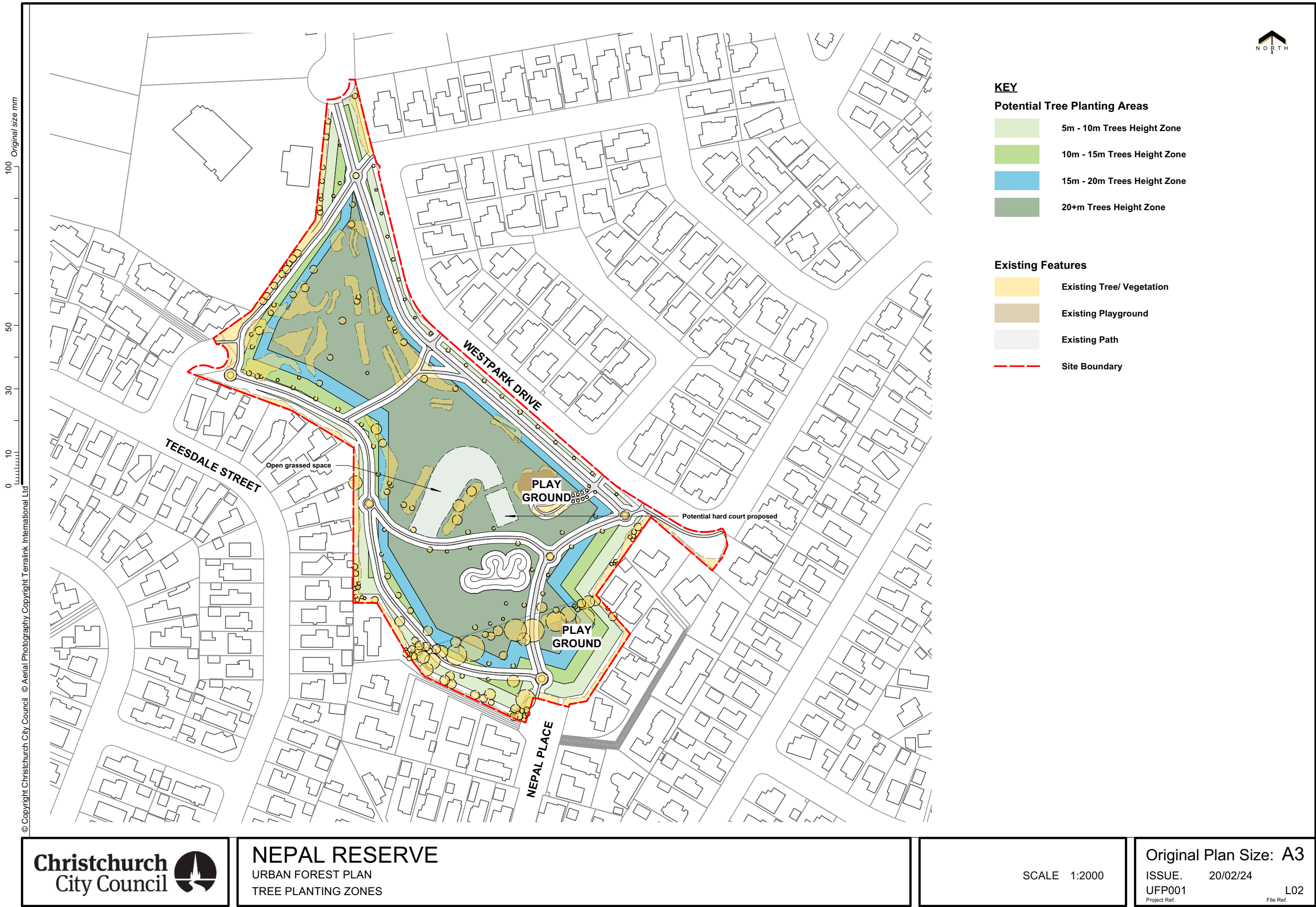
+64 3 364 1777
submissions@cdhb.health.nz

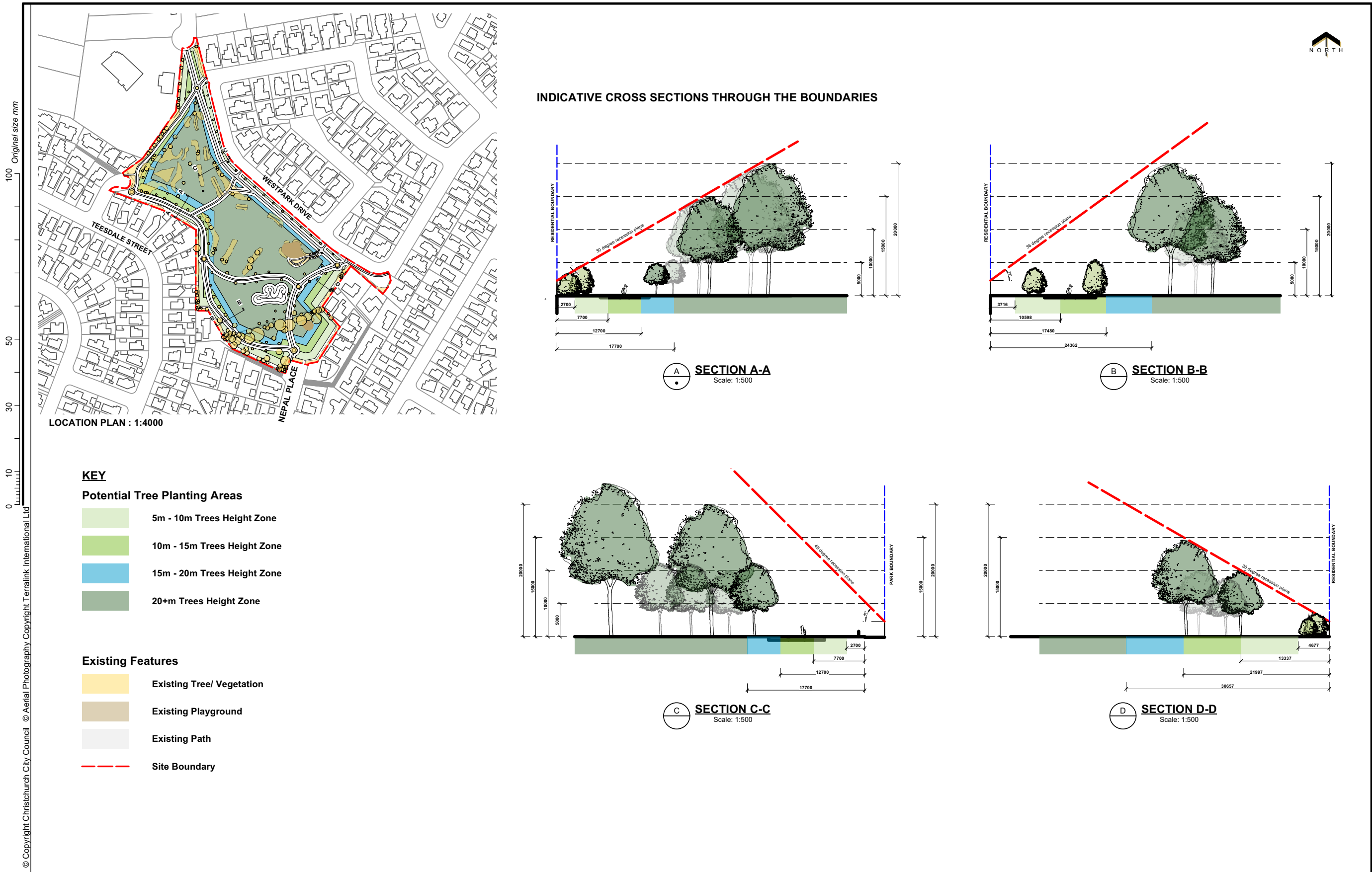
Doc ref: 2409679 | Issue date: 31 October 2023

Te Kāwanatanga o Aotearoa
New Zealand Government























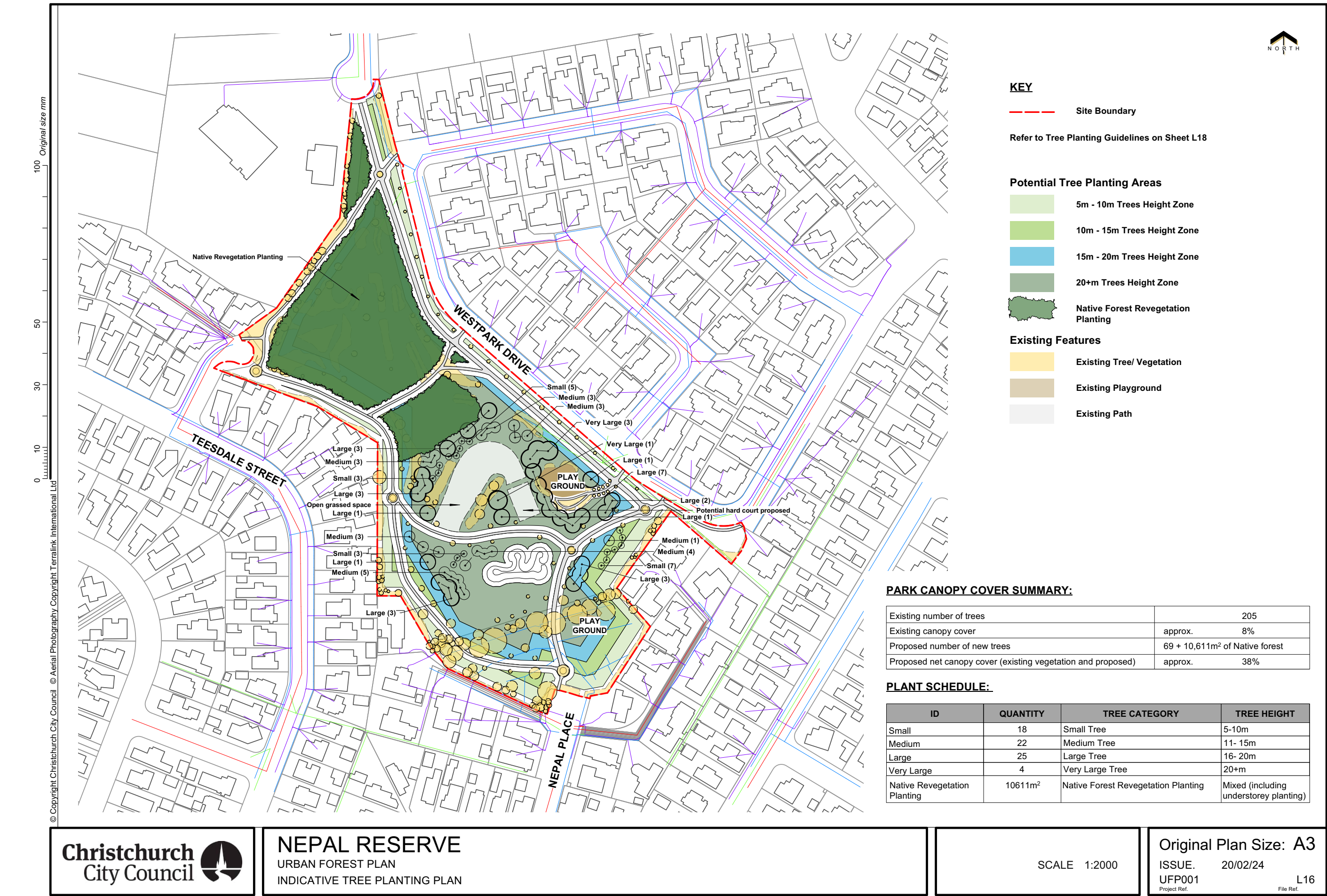


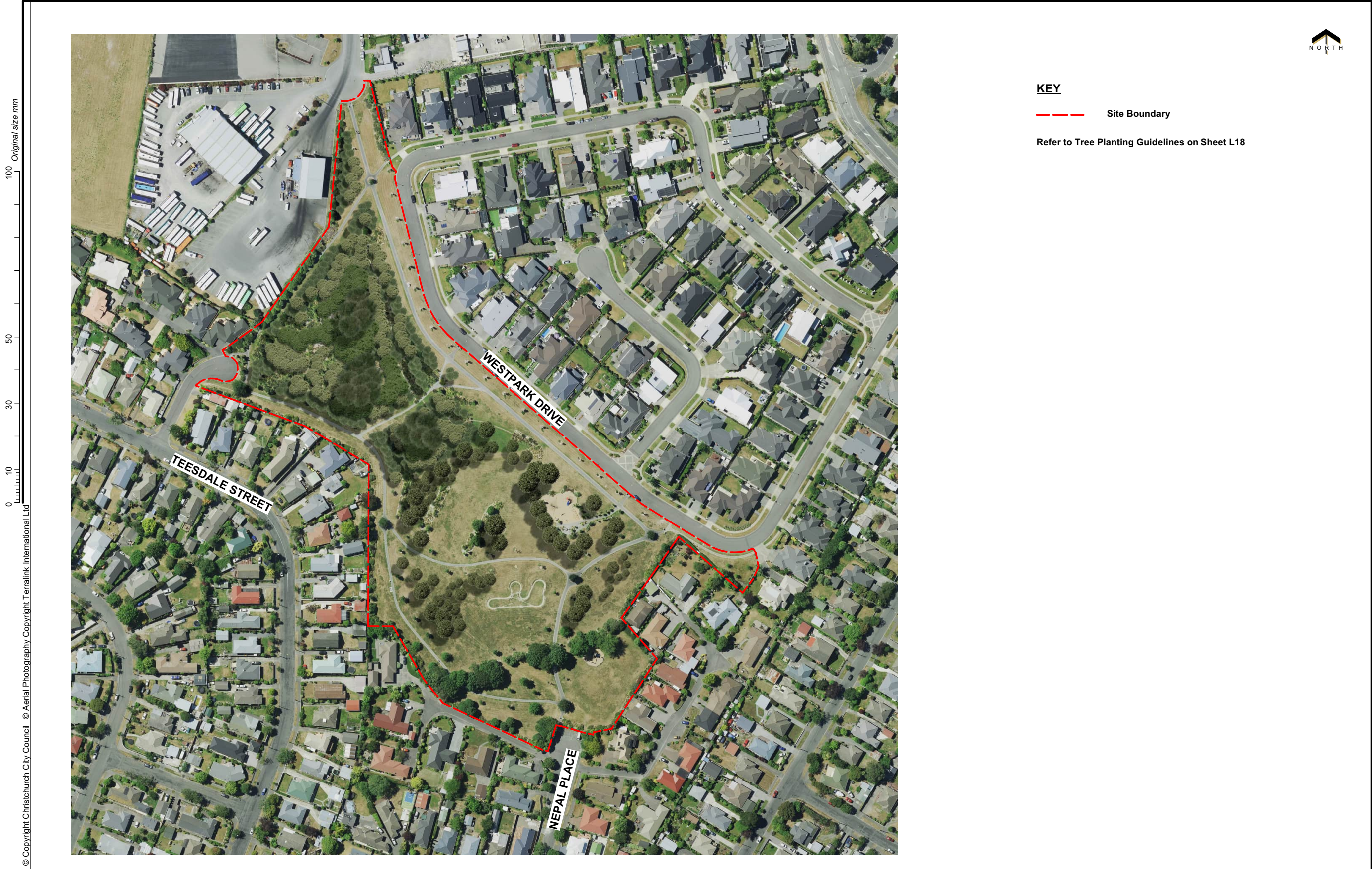


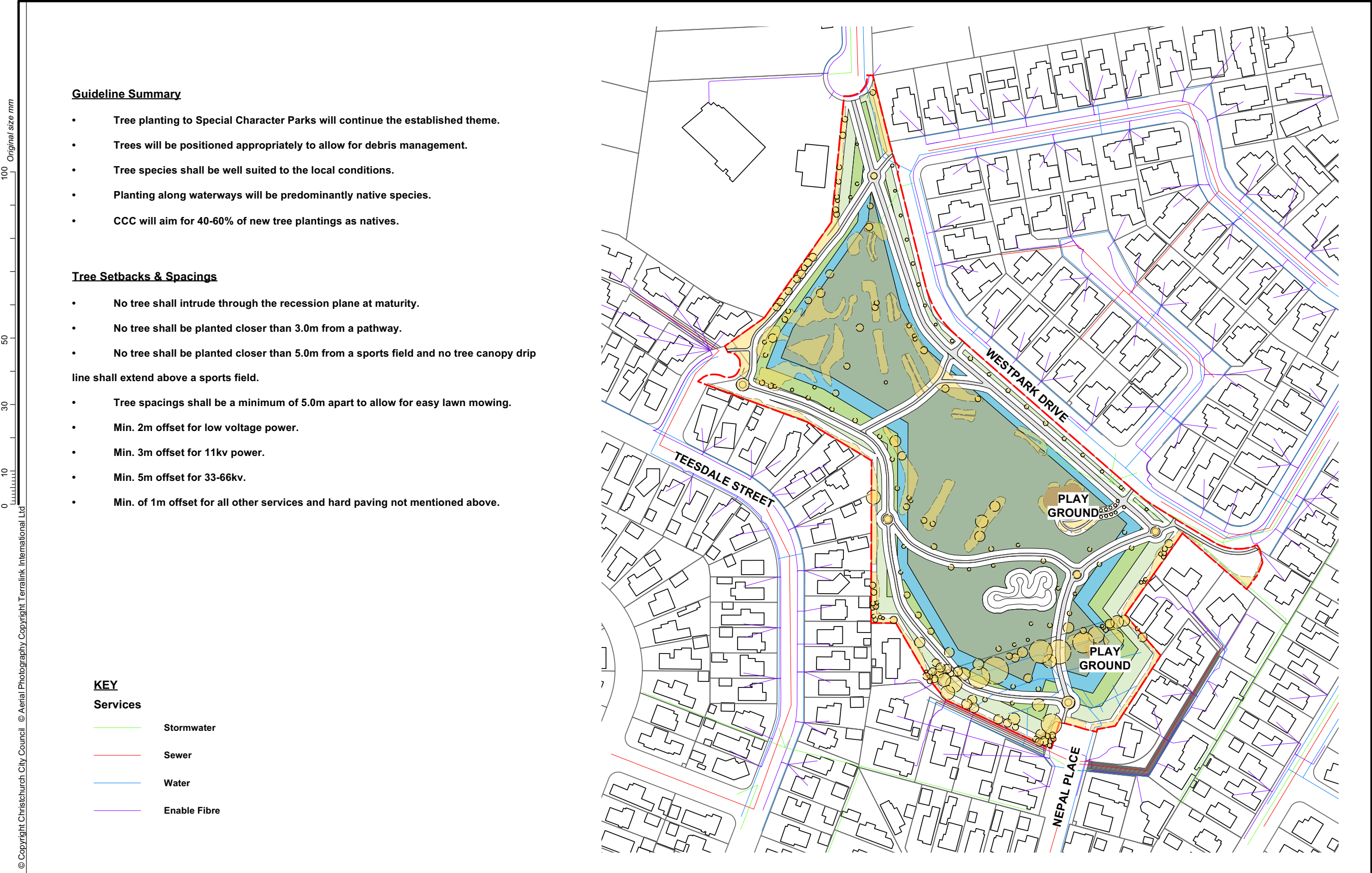












Kōrero mai | Let's talk

Tell us what you think about the Nepal Reserve tree planting plan

Dec 21, 2023 - Feb 01, 2024

Project: Tree Planting Plans

Tool Type: Form

Activity ID: 160

Exported: Feb 20, 2024, 10:25 AM

Exported By: AndersonK

Response No:
1

Contribution ID: 13650
Member ID:
Date Submitted: Feb 01, 2024, 02:37 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Very important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Somewhat important
Flowering - Neutral
Attracting birds and insects - Neutral
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Very important
Native trees - Very important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Slightly concerned
Debris (e.g. dropping leaves) - Slightly concerned
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text
- Q6** Do you have any other feedback about the park?
Long Text Please can we have a toilet! So many times we've needed to go home with our young children because someone needs a toilet. This has happened to everyone we know in the neighborhood who have young families. Being able to wash your hands after the playground and before eating would be fabulous too!
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work in the local area
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Play
- Q11** Full name
Short Text Susan Dollin
- Q12** Email
Email

Q13	Address
Short Text	<div></div>
Q14	Postcode
Short Text	<div></div>
Q15	Are you responding on behalf of an organisation?
Multi Choice	No
Q16	Name of organisation
Short Text	
Q17	Your role
Short Text	

Response No:
2

Contribution ID: 13646
Member ID:
Date Submitted: Jan 31, 2024, 11:28 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Somewhat important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix
Autumn colouring - Not at all important
Flowering - Not at all important
Attracting birds and insects - Neutral
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Somewhat important
Native trees - Not at all important

Q3 How concerned are you about the following aspects?

Matrix
Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Very concerned
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Somewhat concerned

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Somewhat oppose

Q5 Do you have any more feedback about this tree planting plan?

Long Text
we have recently moved next to this park (almost 1 year ago) - one of the draw cards for this house was the park next door. i don't dislike trees, i like them, but i'm worried that the "park feel" will disappear - i'm not really after a "forest" within a neighbourhood. the children visit the park almost every single day.

the northern end could do with more greenery, there isn't much space to do other things but walk around the pathway at that end. and there are no houses that could be effected by shading there.

the playground in the middle of the park could do with more trees, that provide more shade over the playground. in summer the seats of the swings/seesaw/slide are extremely hot and the kids can't sit on them. the plan doesn't look to provide much/enough shading around that playground.

i would like some open space to be kept - the kids fly their kites and ride bikes through the park. the current proposal is the valley-like area in the middle, as opposed to the flatter bits down the more southern end.

as the house is directly next to the park, i can see on the sketchups the shade to be cast over mine and my neighbours houses, on nepal place bordering the park. i don't think that the large trees are therefor in the correct spots - as the movement of the sun/shade would be directly impacted by these trees. and it looks like in winter the shade is cast over the houses til after 10am?

the type of trees here would matter even more if they are planted that shade the houses, and would most definitely need to be deciduous, as well as their size and distance from the boundaries.

Q6 Do you have any other feedback about the park?

Long Text
i went to the meetup on the 29th january and there was a big list of things mentioned - lighting, playgrounds, bike track, 70% trees, etc. is this included? i can't find reference to any of this other stuff.

the playground closest to nepal place used to have a pole like thing cantilevered off the "front". you can see remnants of it where it must have been broken off near the ground. from my understanding it used to have a tire swing hanging off it. the children that previously owned this house used to call that playground the "pirate ship" as it used to resemble one. would be cool if it could have that bit fixed on it.

love the dirt pump track, it's definitely nicer than the sealed tracks that a lot of parks seem to be.

the playgrounds sometimes have vape cartons and the like littered on the ground. i don't know if having a bin beside the playgrounds would fix this or if there are other measures.

Q7	Supporting information
File Upload	
Q8	What best describes you?
Multi Choice	I live/work next to the park
Q9	How often do you visit the park?
Multi Choice	At least once a week
Q10	What do you most frequently use this park for?
Multi Choice	Play
Q11	Full name
Short Text	David Talbot
Q12	Email
Email	
Q13	Address
Short Text	
Q14	Postcode
Short Text	
Q15	Are you responding on behalf of an organisation?
Multi Choice	No
Q16	Name of organisation
Short Text	
Q17	Your role
Short Text	

Response No:
3

Contribution ID: 13645
Member ID:
Date Submitted: Jan 31, 2024, 08:50 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Not at all important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Very important
Flowering - Very important
Attracting birds and insects - Very important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Not at all important
Native trees - Neutral
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Somewhat concerned
Loss of view - Very concerned
Hazards (e.g. roots, falling branches) - Moderately concerned
Debris (e.g. dropping leaves) - Moderately concerned
Too much shade - Moderately concerned
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly oppose
- Q5** Do you have any more feedback about this tree planting plan?
Long Text The park is great - lots of people and kids use the park and use the open spaces. Lots of dogs run around the park. My kids love the park as it is. I don't think we need to plant a forest as that would destroy the open park feel that we have.
- Q6** Do you have any other feedback about the park?
Long Text I'd love to have a tennis court put in....
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Exercising
- Q11** Full name
Short Text Mel Tomlinson
- Q12** Email
Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

Postcode

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
4

Contribution ID: 13643
Member ID:
Date Submitted: Jan 31, 2024, 06:50 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Somewhat unimportant

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix Autumn colouring - Neutral
Flowering - Somewhat important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Neutral
Providing enough shade - Neutral
Native trees - Not at all important

Q3 How concerned are you about the following aspects?

Matrix Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Moderately concerned
Loss of view - Very concerned
Hazards (e.g. roots, falling branches) - Very concerned
Debris (e.g. dropping leaves) - Very concerned
Too much shade - Very concerned

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Strongly oppose

Q5 Do you have any more feedback about this tree planting plan?

Long Text This Bruce fella who is driving it as some kind
Of resident spokesperson is an unknown. Never spoken or met him in my life. Why is he making this a crusade if his?
The park is already nice, nicely maintained and I walk my dog daily in it. I do already find that in winter time it gets
dark enough and there are parts of the park down by the Thornaby Close end which is already dark and out of sight
of the rest of the park. I wouldn't feel safe if that whole end is filled with trees like Bruce fella wants . He wants a
forest in our park. This will ruin an already beautiful park. Yes plant a few more trees, no problems but not a forest.

Q6 Do you have any other feedback about the park?

Long Text I don't mind a few new trees being planted.
The old wooden fort playground could probably be removed as it is old and hardly used (only by teenagers to smoke
in on the platform level). It would be ideal to have a basketball hoop in the space that the old fort is in instead.

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live/work next to the park

Q9 How often do you visit the park?

Multi Choice At least once a week

Q10 What do you most frequently use this park for?

Multi Choice Exercising

Q11 Full name

Short Text Sarah Sim

Q12

Email

Email

Q13

Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

[Redacted]

[Redacted]

[Redacted]

No

[Redacted]

Tell us what you think about the Nepal Reserve tree planting plan



Response No:
5

Contribution ID: 13635
Member ID:
Date Submitted: Jan 31, 2024, 05:02 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Somewhat important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix
Autumn colouring - Somewhat important
Flowering - Somewhat unimportant
Attracting birds and insects - Very important
Climbable trees / trees to play in - Not at all important
Providing enough shade - Very important
Native trees - Very important

Q3 How concerned are you about the following aspects?

Matrix
Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Slightly concerned
Debris (e.g. dropping leaves) - Slightly concerned
Too much shade - Slightly concerned

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Strongly support

Q5 Do you have any more feedback about this tree planting plan?

Long Text

Q6 Do you have any other feedback about the park?

Long Text

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live/work next to the park

Q9 How often do you visit the park?

Multi Choice Less than once a month

Q10 What do you most frequently use this park for?

Multi Choice Relaxing / Leisure

Q11 Full name

Short Text Alysha Turner

Q12 Email

Email [REDACTED]

Q13 Address

Short Text [REDACTED]

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Nepal Reserve tree planting plan



Response No:
6

Contribution ID: 13634
Member ID: 2824
Date Submitted: Jan 31, 2024, 04:20 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Somewhat unimportant
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Very important
Flowering - Very important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Somewhat unimportant
Providing enough shade - Somewhat important
Native trees - Not at all important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Very concerned
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Moderately concerned
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly oppose
- Q5** Do you have any more feedback about this tree planting plan?
Long Text Whilst a few extra trees are welcome to fill in some of the existing gaps around the perimeter of the Reserve this plan changes the nature of the reserve completely.
- Q6** Do you have any other feedback about the park?
Long Text Nepal Reserve is a very attractive reserve as it is. It combines a good coverage of plants including natives together with space for young ones to play ball and run. It is a well used park for all ages throughout the day for dog walkers. As it stands at the moment walkers can see across the park and so safety is not an issue.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Exercising
- Q11** Full name
Short Text Elizabeth Hayes
- Q12** Email
Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

████████████████████

Postcode

██

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
7

Contribution ID: 13618
Member ID:
Date Submitted: Jan 29, 2024, 09:10 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Very important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Somewhat important
Flowering - Somewhat important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Somewhat unimportant
Providing enough shade - Somewhat important
Native trees - Somewhat important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Somewhat oppose
- Q5** Do you have any more feedback about this tree planting plan?
Long Text Can we plant some gum trees. I like gum trees.
- Q6** Do you have any other feedback about the park?
Long Text Can we install a roundabout on the pump track, like a mini sockburn roundabout which will teach the kids about road safety. Oh and we don't need a skatepark and basketball court as it might attract some undesirables from down the street. Let's keep westpark a sanctuary for the elite.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Relaxing / Leisure
- Q11** Full name
Short Text Marc
- Q12** Email
Email

Q13

Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Response No:
8

Contribution ID: 13616
Member ID:
Date Submitted: Jan 29, 2024, 12:52 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Somewhat important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Not at all important
Flowering - Not at all important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Neutral
Providing enough shade - Not at all important
Native trees - Very important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Somewhat concerned
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Somewhat concerned
Hazards (e.g. roots, falling branches) - Slightly concerned
Debris (e.g. dropping leaves) - Slightly concerned
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Neutral
- Q5** Do you have any more feedback about this tree planting plan?
Long Text Need to increase the lighting if increasing trees. Very little pathway lighting.

The park has a really great feeling. No antisocial behaviour. Great spaces for family. Can kick a ball around, throw frisbee and play on playgrounds etc... Please consider how much green space you takeaway to be replaced with trees.
- Q6** Do you have any other feedback about the park?
Long Text Grass needs to be better maintained. Gone downhill in last few years. Needs to be cut on a more regular basis.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Play
- Q11** Full name
Short Text Rebecca Paris
- Q12** Email
Email [REDACTED]

Q13

Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Nepal Reserve tree planting plan



Response No:
9

Contribution ID: 13615
Member ID:
Date Submitted: Jan 29, 2024, 12:10 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Somewhat unimportant
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Neutral
Flowering - Somewhat unimportant
Attracting birds and insects - Neutral
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Neutral
Native trees - Neutral
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Somewhat concerned
Damage (e.g. footpaths) - Somewhat concerned
Loss of view - Slightly concerned
Hazards (e.g. roots, falling branches) - Moderately concerned
Debris (e.g. dropping leaves) - Somewhat concerned
Too much shade - Slightly concerned
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Neutral
- Q5** Do you have any more feedback about this tree planting plan?
Long Text I think it's a good idea if you don't plant to much.
- Q6** Do you have any other feedback about the park?
Long Text It would be a great idea to fundraise for a half court basketball court somewhere in the park there lots of space for it and people like me have to go ages away to the nearest park to oaky so a court at the park will be great for the kids
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Playing sport
- Q11** Full name
Short Text Matthew Sim
- Q12** Email
Email [REDACTED]
- Q13** Address
Short Text [REDACTED]

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Response No:
10

Contribution ID: 13605
Member ID:
Date Submitted: Jan 26, 2024, 10:15 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Neutral
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Not at all important
Flowering - Not at all important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Somewhat important
Native trees - Very important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Moderately concerned
Hazards (e.g. roots, falling branches) - Somewhat concerned
Debris (e.g. dropping leaves) - Somewhat concerned
Too much shade - Moderately concerned
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly oppose
- Q5** Do you have any more feedback about this tree planting plan?
Long Text I like the idea of the native revegetation planting, and I think where this is planned for in the park makes sense.

However, I am very concerned about the planned trees over the other side of the park. My children love to use the open spaces in the park to fly kites, kick balls around and just be kids. I think it would be a real shame to lose these spaces. I think it would be good to have some more trees shading the playground over by westpark drive, but I think the trees planned for the open area by the bike track are unnecessary. We are almost daily users of Nepal Reserve so I really hope it will still be a place my children can go to have fun and play in the open spaces.
- Q6** Do you have any other feedback about the park?
Long Text We love this park. It would be great if the broken bit on the wooden playground could be fixed (I think this might have been where there was a cantilever tyre swing!)
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Play
- Q11** Full name
Short Text Amanda Owen

Q12

Email

Email

Q13

Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

[Redacted]

[Redacted]

[Redacted]

No

[Redacted]

Response No:
11

Contribution ID: 13525
Member ID:
Date Submitted: Jan 18, 2024, 01:48 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Somewhat important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Not at all important
Flowering - Neutral
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Not at all important
Providing enough shade - Neutral
Native trees - Very important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text Very happy to see more natives proposed for our reserve, particularly given the distance from any significant native bush, planting like this can only be to the benefit of the local ecosystem.
- Q6** Do you have any other feedback about the park?
Long Text Lack of greenery is probably the only comment I would have had. The existing park feels barren and uninteresting because of it. I feel this proposal will adequately address this.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a month
- Q10** What do you most frequently use this park for?
Multi Choice Exercising
- Q11** Full name
Short Text Josh Campbell-Tie
- Q12** Email
Email [REDACTED]

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

Postcode

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
12

Contribution ID: 13478
Member ID: 2731
Date Submitted: Jan 11, 2024, 06:11 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Very important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Somewhat unimportant
Flowering - Very important
Attracting birds and insects - Very important
Climbable trees / trees to play in - Not at all important
Providing enough shade - Somewhat important
Native trees - Very important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Slightly concerned
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Somewhat support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text Increase the size of the Native forest element to create a blend from existing plants to forest.
Low level planning next to paths will better manage future root affect to paths.
Fire resistance of plants where people activities
- Q6** Do you have any other feedback about the park?
Long Text There is significant areas of grass under trees. This does not need to be extended. Increase the areas of forest plants to increase eco system for birds.
Abros PI industrial area has sound issues that need to be addressed by increase forest at that end of the park. This then provides an entry to the park also.
More forest less grass to mow.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Exercising
- Q11** Full name
Short Text Bruce Irvine

Q12

Email

Email

Q13

Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

No

Response No:
13

Contribution ID: 13471
Member ID: 1943
Date Submitted: Jan 09, 2024, 08:20 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Very important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix Autumn colouring - Neutral
Flowering - Neutral
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Somewhat important
Native trees - Very important

Q3 How concerned are you about the following aspects?

Matrix Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Slightly concerned
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Strongly support

Q5 Do you have any more feedback about this tree planting plan?

Long Text Main missing aspect is use of fruit / edible species within the non native plantings

Q6 Do you have any other feedback about the park?

Long Text

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live/work in the local area

Q9 How often do you visit the park?

Multi Choice At least once a week

Q10 What do you most frequently use this park for?

Multi Choice Relaxing / Leisure

Q11 Full name

Short Text Karl Laird

Q12 Email

Email

Q13 Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Response No:
14

Contribution ID: 13468
Member ID:
Date Submitted: Jan 09, 2024, 04:39 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Not at all important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Not at all important
Flowering - Neutral
Attracting birds and insects - Neutral
Climbable trees / trees to play in - Not at all important
Providing enough shade - Not at all important
Native trees - Somewhat important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Very concerned
Loss of view - Very concerned
Hazards (e.g. roots, falling branches) - Very concerned
Debris (e.g. dropping leaves) - Very concerned
Too much shade - Very concerned
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly oppose
- Q5** Do you have any more feedback about this tree planting plan?
Long Text We want a park not a forrest
- Q6** Do you have any other feedback about the park?
Long Text The council struggles to keep up with what we have at the park now so having more trees it's going to be even worse. The money the council is proposing for new tree planting should be used to fix footpath and control the trees around the area, especially the trees in Nepal Place . They are a hazzard and kids constantly hurt them self.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Play
- Q11** Full name
Short Text Josie and Graeme Clyde
- Q12** Email
Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

Postcode

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
15

Contribution ID: 13466
Member ID:
Date Submitted: Jan 09, 2024, 01:56 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Very important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Somewhat important
Flowering - Somewhat important
Attracting birds and insects - Very important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Somewhat important
Native trees - Somewhat important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Somewhat concerned
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Slightly concerned
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text Providing some shade for the playground in the summer months would be strongly supported
Currently, there is no shade, and basically unusable past 1030am as everything gets so hot
- Q6** Do you have any other feedback about the park?
Long Text The pump track needs some maintenance (very overgrown currently)
The playground would benefit from some more toddler friendly equipment. My 2.5year old needs to be lifted to get to the slide as the climbing pieces are too difficult and advanced. The roundabout is also too high for him to climb on to independently which doesnt support risky play.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work next to the park
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Play
- Q11** Full name
Short Text Leeza Young
- Q12** Email
Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

██████████

Postcode

██

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
16

Contribution ID: 13430
Member ID:
Date Submitted: Jan 03, 2024, 08:09 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Very important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Not at all important
Flowering - Neutral
Attracting birds and insects - Very important
Climbable trees / trees to play in - Neutral
Providing enough shade - Somewhat important
Native trees - Very important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text Please plant bird attracting natives. Please keep some open areas for dog walkers. Also, be aware that plants in this area can sometimes be set alight by teenagers. About 20m of a border next to the bus depot was burnt down. Please plant to mitigate fire hazard. It is also prone to occasional fly tipping.
- Q6** Do you have any other feedback about the park?
Long Text The area chosen for revegetation is prone to regular (almost annual) subsidence where a sinkhole will open up in heavy rain. Hopefully planting will help stabilise the topsoil, but consider access for any remedial groundfill work that may need to be done.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work in the local area
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Other: Walking the dog.
- Q11** Full name
Short Text Pete Hay
- Q12** Email
Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

Postcode

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
17

Contribution ID: 13427
Member ID:
Date Submitted: Jan 03, 2024, 05:54 PM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Very important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Somewhat unimportant
Flowering - Somewhat important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Neutral
Providing enough shade - Somewhat important
Native trees - Very important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Strongly support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text I think planting natives should be the priority, especially larger native trees such as Totara and Matai.
- Q6** Do you have any other feedback about the park?
Long Text One end has exotic tree cover which should be maintained. The other end (northwestern) has already got a decent bit of native planting, however there is a lack of canopy trees such as Totara and Matai, and there are still areas of grass which should be planted up.
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work in the local area
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Exercising
- Q11** Full name
Short Text Angus Hay
- Q12** Email
Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

Postcode

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
18

Contribution ID: 13385
Member ID:
Date Submitted: Dec 22, 2023, 05:03 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Somewhat important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix
Autumn colouring - Neutral
Flowering - Somewhat important
Attracting birds and insects - Neutral
Climbable trees / trees to play in - Neutral
Providing enough shade - Somewhat important
Native trees - Somewhat important

Q3 How concerned are you about the following aspects?

Matrix
Loss of open spaces - Slightly concerned
Damage (e.g. footpaths) - Somewhat concerned
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Slightly concerned
Debris (e.g. dropping leaves) - Slightly concerned
Too much shade - Slightly concerned

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Strongly support

Q5 Do you have any more feedback about this tree planting plan?

Long Text

Q6 Do you have any other feedback about the park?

Long Text

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live/work in the local area

Q9 How often do you visit the park?

Multi Choice At least once a week

Q10 What do you most frequently use this park for?

Multi Choice Exercising

Q11 Full name

Short Text Mitchell Tobin

Q12 Email

Email

Q13 Address

Short Text

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Nepal Reserve tree planting plan



Response No:
19

Contribution ID: 13383
Member ID:
Date Submitted: Dec 22, 2023, 01:50 PM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Not at all important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix
Autumn colouring - Somewhat important
Flowering - Somewhat important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Somewhat important
Providing enough shade - Neutral
Native trees - Not at all important

Q3 How concerned are you about the following aspects?

Matrix
Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Not concerned at all
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Not concerned at all
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Somewhat oppose

Q5 Do you have any more feedback about this tree planting plan?

Long Text
There is nothing wrong with the trees that are there. If you have to plant more then please do so in addition to, not instead of what is already there. Do not plant ugly native trees and especially not scrabby things like cabbage trees that just drop fronds that block up peoples' lawnmowers.
In general I am opposed to people's vanity projects that use up ratepayer's money in fiscally tight times. Especially so when there is real work that needs doing in terms of fixing the terrible roads in the eastern suburbs.

Q6 Do you have any other feedback about the park?

Long Text

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live/work in the local area

Q9 How often do you visit the park?

Multi Choice At least once a week

Q10 What do you most frequently use this park for?

Multi Choice Exercising

Q11 Full name

Short Text Neil Kelly

Q12 Email

Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

Postcode

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
20

Contribution ID: 13380
Member ID:
Date Submitted: Dec 22, 2023, 05:46 AM

Q1 How important is it to you that more trees are planted in this park?

Matrix Rating - Somewhat important

Q2 When we look at increasing our tree cover in this park, how important are the following aspects?

Matrix Autumn colouring - Somewhat important
Flowering - Somewhat important
Attracting birds and insects - Somewhat important
Climbable trees / trees to play in - Not at all important
Providing enough shade - Somewhat important
Native trees - Not at all important

Q3 How concerned are you about the following aspects?

Matrix Loss of open spaces - Very concerned
Damage (e.g. footpaths) - Moderately concerned
Loss of view - Very concerned
Hazards (e.g. roots, falling branches) - Very concerned
Debris (e.g. dropping leaves) - Slightly concerned
Too much shade - Very concerned

Q4 How do you feel about the tree planting plan for this park?

Matrix Rating - Somewhat support

Q5 Do you have any more feedback about this tree planting plan?

Long Text Please no more cabbage trees! I live on border by fences and fill my red bin with park cabbage leaves after any wind. It's too much mess for me to ker cleaning up.

Q6 Do you have any other feedback about the park?

Long Text Willows, no birches.
Any I realise not tree but daffodil bulbs under trees.

Q7 Supporting information

File Upload

Q8 What best describes you?

Multi Choice I live/work next to the park

Q9 How often do you visit the park?

Multi Choice At least once a week

Q10 What do you most frequently use this park for?

Multi Choice Exercising

Q11 Full name

Short Text Sue

Q12 Email

Email

Q13

Short Text

Q14

Short Text

Q15

Multi Choice

Q16

Short Text

Q17

Short Text

Address

██████████

Postcode

██

Are you responding on behalf of an organisation?

No

Name of organisation

Your role

Response No:
21

Contribution ID: 13366
Member ID:
Date Submitted: Dec 21, 2023, 08:09 AM

- Q1** How important is it to you that more trees are planted in this park?
Matrix Rating - Very important
- Q2** When we look at increasing our tree cover in this park, how important are the following aspects?
Matrix Autumn colouring - Somewhat important
Flowering - Somewhat important
Attracting birds and insects - Very important
Climbable trees / trees to play in - Neutral
Providing enough shade - Very important
Native trees - Somewhat important
- Q3** How concerned are you about the following aspects?
Matrix Loss of open spaces - Not concerned at all
Damage (e.g. footpaths) - Slightly concerned
Loss of view - Not concerned at all
Hazards (e.g. roots, falling branches) - Somewhat concerned
Debris (e.g. dropping leaves) - Not concerned at all
Too much shade - Not concerned at all
- Q4** How do you feel about the tree planting plan for this park?
Matrix Rating - Somewhat support
- Q5** Do you have any more feedback about this tree planting plan?
Long Text I would really like to see an area(s) with fruit trees e.g. plums, apples, feijo etc. i think there is great opportunity to provide some food for the local community
- Q6** Do you have any other feedback about the park?
Long Text
- Q7** Supporting information
File Upload
- Q8** What best describes you?
Multi Choice I live/work in the local area
- Q9** How often do you visit the park?
Multi Choice At least once a week
- Q10** What do you most frequently use this park for?
Multi Choice Exercising
- Q11** Full name
Short Text Jon Harding
- Q12** Email
Email [REDACTED]
- Q13** Address
Short Text [REDACTED]

Q14

Postcode

Short Text

Q15

Are you responding on behalf of an organisation?

Multi Choice

No

Q16

Name of organisation

Short Text

Q17

Your role

Short Text

Tell us what you think about the Nepal Reserve tree planting plan





Te Whatu Ora
Health New Zealand

26 January 2024

Christchurch City Council
53 Hereford Street
Christchurch Central
Christchurch 8013

Tēnā koutou,

Submission on Tree Planting Plans

1. Thank you for the opportunity to submit on the Tree Planting Plans. This submission has been compiled by Te Mana Ora (Community and Public Health) on behalf of the National Public Health Service and Te Whatu Ora Waitaha. Te Mana Ora recognises its responsibilities to improve, promote and protect the health of people and communities of Aotearoa New Zealand under the Pae Ora Act 2022 and the Health Act 1956.
2. This submission sets out particular matters of interest and concern to Te Mana Ora.

General Comments

3. We welcome the opportunity to comment on the Tree Planting Plans.
4. Health and wellbeing (overall quality of life) are influenced by a wide range of factors beyond the health sector. These influences can be described as the conditions in which people are born, grow, live, work and age, and are impacted by environmental, social and behavioural factors. They are often referred to as the 'social determinants

Doc ref: 2409679 | Issue date: 31 October 2023



Te Whatu Ora
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of health.¹ Initiatives to improve health outcomes and overall quality of life must involve organisations and groups beyond the health sector, such as local government if they are to have a reasonable impact².

5. Tree cover is a determinant of health. Access to tree cover and green space can benefit mental and physical health by reducing stress, lowering blood pressure, improving mood, encouraging physical activity and promoting social connection.³
6. Climate change is one of the greatest threats to human health and wellbeing. Climate change can impact health and wellbeing outcomes directly through exposure to climate hazards causing injuries and mortalities; and indirectly through greater risk of food and water borne diseases, food insecurity, community displacement, lack of access or loss of critical infrastructure, loss of employment, financial insecurity.⁴ Trees are important for climate change mitigation because trees remove carbon dioxide from the atmosphere, and for climate change adaptation because trees can lower temperatures, reduce the impacts of stormwater, maintain soil structure and provide flood protection.

Specific Comments

7. Te Mana Ora commends Christchurch City Council for recognising the numerous benefits of increasing tree cover and for planning to increase tree cover across Ōtautahi Christchurch and Banks Peninsula. Te Mana Ora has some general comments about the Tree Planting Plans.

¹ Public Health Advisory Committee. 2004. *The Health of People and Communities. A Way Forward: Public Policy and the Economic Determinants of Health*. Public Health Advisory Committee: Wellington.

² McGinnis JM, Williams-Russo P, Knickman JR. 2002. The case for more active policy attention to health promotion. *Health Affairs*, 21(2): 78 - 93.

³ Turner-Skoff, J. B., & Cavender, N. (2019). The benefits of trees for livable and sustainable communities. *Plants, People, Planet*, 1(4), 323-335.

⁴ Cissé, G., R. McLeman, H. Adams, P. Aldunce, K. Bowen, D. Campbell-Lendrum, S. Clayton, K.L. Ebi, J. Hess, C. Huang, Q. Liu, G. McGregor, J. Semenza, and M.C. Tirado (2022). Health, Wellbeing, and the Changing Structure of Communities. In: *Climate Change 2022: Impacts, Adaptation and Vulnerability. Contribution of Working Group II to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change* [H.-O. Pörtner, D.C. Roberts, M. Tignor, E.S. Poloczanska, K. Mintenbeck, A. Alegria, M. Craig, S. Langsdorf, S. Löschke, V. Möller, A. Okem, B. Rama (eds.)]. Cambridge University Press, Cambridge, UK and New York, NY, USA, pp. 1041–1170, doi:10.1017/9781009325844.009.

Te Whatu Ora
Health New Zealand

Equitable tree coverage

8. Te Mana Ora recognises that the Tree Planting Plans are part of a large programme of work to increase tree cover. However, Te Mana Ora suggests that the Council considers how this initial stage of the programme can be made more equitable.
9. The map of canopy cover from 2018/2019 shows that tree coverage is not equitably distributed. Generally, lower socioeconomic suburbs have lower tree coverage, for example Hornby and Linwood have 6.5 percent and 8.9 percent coverage respectively, while Cashmere and Fendalton have 21 and 19 percent coverage respectively.⁵
10. Three of the thirteen parks included in this proposal are in suburbs that already have 20 to 25 percent canopy cover, including Remuera Park in Cashmere, Arthur Adcock Park in Waimari Beach and Cambridge Green in the Central City. Te Mana Ora recommends that parks in suburbs with lower levels of tree coverage are prioritised, such as suburbs that have 10 percent canopy coverage or less. Taking an equitable approach to tree planting will help to ensure that the health benefits of trees are more equitably distributed.

Types of trees

11. Te Mana Ora strongly advises against the planting of allergen-producing trees such as silver birches. Pollinating trees and grasses are a concern for those with seasonal allergies and asthma.⁶ Changes in the climate have also increased the risk of thunderstorm asthma in New Zealand, where a significant thunderstorm coincides with high-levels of pollen in the air, triggering asthma-related symptoms. This is a public health concern for people with allergies and asthma, as well as those with undiagnosed asthma. People with undiagnosed asthma are at particular risk as they

⁵ Law, T. (2022). Time running out to save Christchurch's trees from housing intensification. Stuff. Accessed from: <https://www.stuff.co.nz/the-press/news/127846951/time-running-out-to-save-christchurch-trees-from-housing-intensification>

⁶ Asthma and Respiratory Foundation NZ. (2023). Pollen and Plants. Accessed from: <https://www.asthmafoundation.org.nz/your-health/living-with-asthma/common-asthma-triggers/pollen-and-plants#:~:text=Other%20shrubs%20and%20trees%20which,daisies%2C%20marigolds%2C%20and%20chrysanthemums>



Te Whatu Ora
Health New Zealand

are unlikely to have the appropriate medication or support required to treat the flare-up.⁷ The first thunderstorm asthma cases in New Zealand were following a thunderstorm event in Waikato in 2017, where a sudden increase in severe asthma cases were recorded, some of whom had not experienced asthma before.

12. Te Mana Ora supports planting native trees because native species have many benefits. Native plants and animals have co-evolved and established complementary relationships; native plants support native animals by providing food and shelter. Planting natives can also create "green corridors" between larger forests, which are utilised by birds and other species for movement. Native plants play a crucial role in stabilising soil, offering long-term flood and erosion control, and filter the water in streams, lakes, and seas, meaning water becomes cleaner and supports a greater diversity of life.
13. Sustaining indigenous species is also important because of the benefits for cultural and spiritual wellbeing, such as through mahinga kai. Mahinga kai means 'to work the food' and relates to the traditional value of food resources and their ecosystems, as well as the practices involved in producing, procuring, and protecting these resources. Mahinga kai refers to numerous species and inter-relationships, and includes natural habitats, materials, practices and places. Mahinga kai is essential to Ngāi Tahu values so it is important to manage natural resources in a way that allows people to continue to gather kai in the way that ancestors did.
14. Therefore, Te Mana Ora recommends that tree planting plans are coordinated with other biodiversity plans to support and sustain native plant and animal species.
15. Te Mana Ora also encourages the Council to consider planting fruit bearing trees to improve food security. Planting fruit or nut trees in parks provides opportunities to forage healthy and affordable foods and adds to the diversity and amenity of parks.

⁷ Sabih, A., Russell, C., & Chang, C. L. (2020). Thunderstorm-related asthma can occur in New Zealand. *Respirology Case Reports*, 8(7), e00655.





Te Whatu Ora Health New Zealand

Healthy Streets

16. Te Mana Ora recommends that the council considers ways to increase tree coverage outside of parks, such as in public spaces and streets, to improve the experience of these spaces. The Healthy Streets Approach is a human-centred framework for embedding public health and wellbeing in transport planning and urban design.⁸ The Healthy Streets Indicators are way to conceptualise the potential benefits of planting trees in different spaces, for example, trees can provide shade and shelter, contribute to clean air, encourage people to walk and cycle, help to make people feel relaxed, and create spaces where people choose to stop and rest. More people spending time in public places and choosing to use active transport has health, social and environmental benefits.

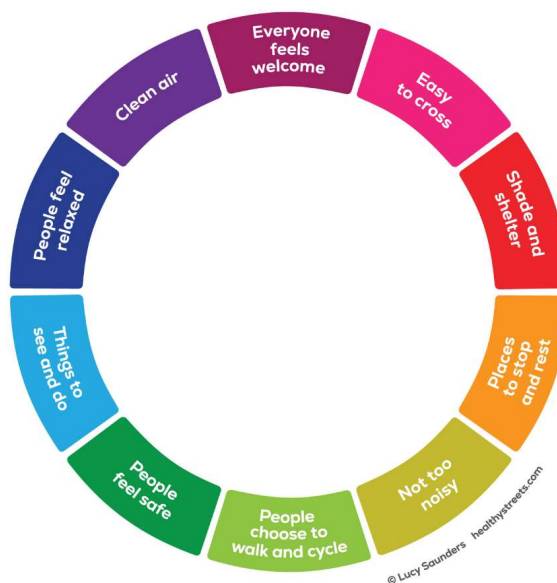


Figure 1: The Healthy Streets Indicators

⁸ Healthy Streets. (2024). What is a healthy street? Accessed from: <https://www.healthystreets.com/what-is-healthy-streets>





Te Whatu Ora Health New Zealand

17. Te Mana Ora also encourages the Council to consider accessibility when planting trees in public places and on streets. Tree roots can cause damage to infrastructure by causing footpaths and streets to buckle and become uneven, which is of concern for people with limited mobility, who have a visual impairment, use a wheelchair or pram. Ensuring that public infrastructure is maintained enables access to services and enables participation in society by people of all ages and abilities.

Job creation

18. Te Mana Ora recommends that the Council considers how the tree planting programme can create opportunities for employment and training. Employment affects the economic status and standard of living of an individual and their family and has a strong influence on social and emotional wellbeing.⁹ Taking a holistic approach to planning the tree planting programme, by considering social, economic and environmental factors, can benefit many aspects of wellbeing.

Conclusion

19. Te Mana Ora does not wish to be heard in support of this submission.
20. If others make a similar submission, the submitter will not consider presenting a joint case with them at the hearing.
21. Thank you for the opportunity to submit on the Tree Planting Plans.

⁹ Warr P. 1987. *Work, unemployment, and mental health*. Oxford: Oxford University Press.





Te Whatu Ora
Health New Zealand

Ngā mihi,



Vince Barry

Regional Director Public Health Te Waipounamu
National Public Health Service

Contact details

Hebe Gibson
For and on behalf of Te Mana Ora

+64 3 364 1777
submissions@cdhb.health.nz

Doc ref: 2409679 | Issue date: 31 October 2023

Te Kāwanatanga o Aotearoa
New Zealand Government



Item 9

Attachment D

10. Waimāero Fendalton-Waimairi-Harewood Community Board Area Report - March 2024

Reference / Te Tohutoro: 24/265371

Report of / Te Pou Maryanne Lomax, Community Governance Manager
Matua: (Maryanne.Lomax@ccc.govt.nz)

Senior Manager / Andrew Rutledge, Acting General Manager Citizens and Community
Pouwhakarae: (Andrew.Rutledge@ccc.govt.nz)

1. Purpose of Report Te Pūtake Pūrongo

This report provides the Board with an overview on initiatives and issues current within the Community Board area.

2. Officer Recommendations Ngā Tūtohu

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

1. Receive the Waimāero Fendalton-Waimairi-Harewood Community Board Area Report for March 2024.

3. Community Support, Governance and Partnership Activity

3.1 Community Governance Projects

3.1.1 Fendalton-Waimairi-Harewood Community Liaison Meeting

The inaugural Waimāero Fendalton-Waimairi-Harewood Community Liaison Meeting of the year convened on Wednesday, 14 February, at the Boardroom in the Fendalton Library and Service Centre. Representatives from diverse community organisations gathered to engage in pivotal discussions.

The agenda covered vital updates for the year, highlighting upcoming workshops and events, notably the Funding Hui on Wednesday, 28 February.

To assist staff in shaping their support for local community organisations, participants engaged in exercises aimed at understanding trends, gaining insights, and clarifying their organisational priorities for 2024.

Participants shared invaluable insights into pressing community issues such as youth crime, mental health challenges, and the escalating cost of living. Discussions delved into comprehensive reports on youth crime incidents, mental health challenges, and the economic strains and their consequences. Attendees explored community initiatives and resources aimed at addressing these concerns.

During organisational check-ins, groups outlined priorities, plans, and objectives for 2024. Emerging themes underscored uncertainties surrounding a new government and the imperative for increased community support and engagement.

The meeting also provided a platform for groups to share upcoming event notices, fostering collaboration and support. The session concluded with Kāinga Ora introducing an innovative digital tool designed to enhance communication about ongoing developments.

3.1.2 Culture Galore 2024

Another incredible event was held on 17 February at Ray Blank Park.

This year we had eighty-six groups join to celebrate Christchurch's rich and diverse ethnic culture. The day was packed with performances, have-a-go activities, ethnic cuisines and a whole lot of fun.

A huge thanks goes to all of the Council staff who helped to run this event and to the Waimāero Fendalton-Waimairi-Harewood and Waipuna Halswell-Hornby-Riccarton Community Boards for funding this event for the past 22 years!



3.1.3 Bryndwr Banter

The Autumn 2024 edition of Bryndwr Banter has been delivered to nearly 3,500 homes in the Bryndwr area by local community groups, bringing delight to the Bryndwr residents. You can download a copy of the latest edition on the Board's website [here](#).

This edition features highlights from the Inaugural Unity Under the Sun Event at Morley Reserve. Discover more about the local vege co-op, which has been providing 30 years of affordable, fresh produce. Learn about the latest updates from the local Kindergarten and Waimairi Toy Library. Hear from the local community patrol, get tips from the Citizen Advice Bureau (CAB) on how to protect yourself from scams, and find out how you can volunteer with Bryndwr Community Garden. The newsletter also includes a directory of local Bryndwr community activities, services and events.

This community-driven collaborative project, supported by the Christchurch City Council, serves as a gateway to all things Bryndwr, keeping the community thriving and connected.

Currently, the project group is seeking sponsors to help cover printing costs and volunteers for delivery. If you're interested, contact our Community Development Adviser, Karen Boag at karen.boag@ccc.govt.nz.

3.1.4 Nepal Reserve Community Engagement

Public consultation on the proposed tree-planting plan concluded in early February, with the report scheduled for discussion and approval at the upcoming Community Board meeting on 11 March 2024.

In addition to the online submissions, local resident Bruce Irvine, with support from FENZ and the Council, successfully organised a Community Engagement Event and BBQ at Nepal Reserve at the end of January. Attended by approximately 60 people, the event offered an informal setting for neighbours to mingle with Bruce, FENZ, and Council staff. It provided an opportunity to discuss and provide feedback on the exciting tree-planting plans and Bruce's long-term vision for the reserve. The community actively shared their thoughts on Nepal Reserve during this engaging event.

The informal feedback collected from the event, managed by the Council's engagement team, will be integrated into the decision report on urban forest tree planting for Nepal Reserve to the Community Board.



Residents talking with Council staff and FENZ staff at Nepal Reserve

3.2 Community Funding Summary

3.2.1 A status report on the Board's 2023-24 Discretionary Response Fund and Youth Development Fund as at 19 February 2024 is attached (refer to **Attachment A**).

3.2.2 Better-Off Funding - Mona Vale Bath House

The Friends of the Christchurch Botanic Gardens have sent through the following words for the Board:

The Friends of Christchurch Botanic Gardens would like to send a huge thank you to your Community Board for allocating \$50,000.00 from the Better Off Funding to help with the restoration of the bathhouse at Mona Vale. This additional funding on top of our own fundraising has made it possible for this project to proceed this year.

We know that many of the residents of your ward who live near Mona Vale and who walk through the grounds will also be delighted to see it finally being restored and back in use.



3.3 Participation in and Contribution to Decision Making

3.3.1 Report back on other Activities contributing to Community Board Plan

- A progress report on the Community Board Plan was provided to the Board at their November 2023 meeting. The next report will be provided in May 2024.

3.3.2 Council Engagement and Consultation

- There are currently no projects out for consultation in the Fendalton-Waimairi-Harewood Board area.
- **City-wide consultation - Meet me on Gloucester**

The Council is trialling a temporary street upgrade on Gloucester Street, between Manchester and Colombo streets. User feedback and modelling will help us plan a possible street renewal to support this rapidly developing area.

Our aim is to encourage people to spend more time on Gloucester Street by creating new ways for people to connect, including spaces that champion the performing arts. We've developed a vibrant and dynamic streetscape, which also supports a safe shared road space for everyone to enjoy.



Feedback closes on 18 March 2024. You can provide your feedback on the Council's Kōrero mai | Let's talk website [here](#).

3.4 Governance Advice

- 3.4.1 A Board Member has requested advice on including an additional clause in a resolution passed at the Community Board's meeting held on 12 February 2024. This is in relation to the Board's decision to maintain the status quo for the bus stop outside number 16 Carlton Mill Road, and the suggestion is to request a 12 month review period.
- 3.4.2 Where an amendment to a prior resolution is initiated by a Board Member, Standing Order 19.3 requires that notice be provided to the Chief Executive at least five working days before the meeting, signed by at least one third of the Community Board members.
- 3.4.3 A simpler process would be to pass a new resolution at this meeting. As the proposed addition is a relatively minor administrative resolution, and the matter is addressed in this report, this option is available to the Board. A possible resolution would be:

That the Waimāero Fendalton-Waimairi-Harewood Community Board:

Noting the Board's decision on 12 February 2024 to maintain the status quo at bus stop 10948, requests a monitoring period with a final report back no later than March 2025, to enable the Board to consider the operations of the bus stop during that period and decide whether any improvements are needed.



4. Advice Provided to the Community Board Ngā Kupu Tohutohu ka hoatu ki te Poari Hapori

- 4.1 Customer Service Request Report - Hybris monthly report for January 2024 attached, providing an overview of the number of Customer Service Requests that have been received,

including the types of requests being received and a breakdown of how they are being reported (refer to **Attachment B**).

- 4.2 SWN - Hampton Place watermain renewal (circulated 23 January 2024)
- 4.3 SWN - Kendal Avenue watermain renewal (circulated 23 January 2024)
- 4.4 SWN - Clyde Road and Greers Road intersection improvements (circulated 31 January 2024)
- 4.5 SWN - Memorial Avenue watermain renewals (circulated 12 February 2024)
- 4.6 SWN - Major Cycle Route MCR Northern Line Cycleway construction (circulated 15 February 2024)
- 4.7 SWN - Poynder Avenue and Garden Road bridge renewal (circulated 19 February 2024)
- 4.8 SWN Memorial Avenue and Grahams Road intersection watermain renewals (circulated 20 February 2024)
- 4.9 SWN - Holt Place watermain renewals (circulated 21 February 2024)
- 4.10 MEMO - Management of Elected Member Request - local issues (circulated 16 February 2024)

Attachments Ngā Tāpirihanga

No.	Title	Reference	Page
A 	Fendalton-Waimairi-Harewood Board Funding Update - March 2024	24/275235	156
B 	Fendalton-Waimairi-Harewood Hybris Ticket Report - January 2024	24/275236	158

Signatories Ngā Kaiwaitohu

Author	Maryanne Lomax - Manager Community Governance, Fendalton-Waimairi-Harewood
Approved By	John Filsell - Head of Community Support and Partnerships

Waimāero Fendalton-Waimairi Harewood Board Funding Summary

As at 20 February 2024

Fendalton-Waimairi-Harewood Discretionary Response Fund	Allocation 2023-24	Board Approval (Date)
Budget 2023-24		
Carried Over from 2022-23	\$14,728	
Remaining Funds from SCF 2023/24	\$84,309	
Additional funding resulting from final adjustments following Representation Review changes	\$5,095	
Total for 2023-24 Financial Year	\$104,132	
Youth Development Fund - Opening Balance allocation	\$ 15,000*	7-Aug-23
Allocations made *\$5,000 added on 12-Feb-24		
Burnside High School (Spirit of Adventure)	\$900	7-Aug-23
Jayden Potts (NZ U18 Black Sox – World Championships in Mexico)	\$400	11-Sep-23
Heewon Park (Hip Hop Unite World Championships in Portugal)	\$400	11-Sep-23
Aishani Bhatnagar (Hip Hop Unite World Championships in Portugal)	\$400	11-Sep-23
Burnside High School (She Shines Dance Tour in Los Angeles)	\$1,000	11-Sep-23
Caleb Keepa (Evolution Dance Competition in Australia)	\$500	9-Oct-23
Anthony Kutovoy (Speed Skating Development Program in the Netherlands)	\$400	9-Oct-23
Lexie Boon (Cricket Cup in Dubai)	\$400	9-Oct-23
Anna Lee School of Dance (She Shines On Dance Tour New York)	\$750	6-Nov-23
Connor Chase (Cultural Exchange to Japan)	\$400	6-Nov-23
Malvern Scout Group (NZ Scout Jamboree)	\$500	6-Nov-23
Hamish Angus Mayne Giddens (Youth American Ballet Finals New York)	\$400	11-Dec-23
Christchurch Girls High School (National Secondary Schools Volleyball)	\$600	12-Feb-24
Indya Kennedy (Irish Dancing World Championships in Glasgow)	\$400	12-Feb-24
Seamus Gallagher (U18 World Junior Ice Hockey Championships in Instabul)	\$400	12-Feb-24
Delegation: Community Governance Manager Fendalton-Waimairi-Harewood to approve YDF applications up to \$350		
Piper Nuku (South Island Secondary School Championships - netball)	\$100	8-Aug-23
Avonhead Primary School (NZ Chess Interschool Championship in Auckland)	\$200	7-Sep-23
Josh Bautista (Hip Hop Unite World Championships)	\$350	7-Sep-23
Olivia Helmore (Spirit of Adventure Voyage)	\$100	8-Sep-23
Archie Roberts-Smith (Auckland U14 Football Tournament)	\$100	8-Sep-23
Christchurch Girls' High School (NZ Secondary Schools Basketball Nationals)	\$350	18-Sep-23
Libby Crawford (Spirit of Adventure)	\$100	2-Oct-23
Georgia Robertson (Evolution Dance Competition)	\$250	17-Oct-23
Malia Hughes Apulu (Touch Tournament Nelson)	\$100	17-Oct-23
Lilly Neale (Deaf Futsal Tournament in Australia)	\$250	25-Oct-23
Jessica Willetts (Nelson Touch Tournament)	\$100	10-Nov-23
New Brighton Surf Life Saving Club (Joanne Penrose - Trans-Tasman Surf Boat Challenge in Melbourne)	\$350	18-Jan-24
Youth Development Fund Balance - Available for allocation	\$ 4,800	

Discretionary Response Fund - <i>Total Allocation</i>	\$104,132	
<i>Allocations made</i>		
Celebrate Bishopdale 2023 (<i>Board Project</i>)	\$8,000	7-Aug-23
Culture Galore 2024 (<i>Board Project</i>)	\$12,000	7-Aug-23
2023-24 Youth Development Fund (<i>Board Project</i>)	\$10,000	7-Aug-23
Youth Activities and Events (<i>Board Project</i>)	\$6,000	7-Aug-23
Summer with your neighbours 2023-24 (<i>Board Project</i>)	\$3,500	7-Aug-23
Community Liaison and Events (<i>Board Project</i>)	\$2,000	7-Aug-23
Community Garden Pride Awards (<i>Board Project</i>)	\$3,000	7-Aug-23
Nepal NZ Friendship Society of Canterbury Inc (<i>Weekly Activities</i>)	\$2,500	11-Sep-23
Russley Playcentre (<i>Playground equipment and swings</i>)	\$3,500	11-Sep-23
St Christopher's Anglican Church (<i>Community Christmas Carol Event</i>)	\$1,650	9-Oct-23
Christchurch City BMX Club (<i>Track Upgrade</i>)	\$5,000	6-Nov-23
Canterbury Westland Kindergarten Assn - Kidsfirst Avonhead (<i>Sandpit box and plants</i>)	\$2,075	11-Dec-23
Anglican Parish of Burnside Harewood (<i>Heating system upgrade at St Tims</i>)	\$4,000	11-Dec-23
Ōtautahi Community Housing Trust (<i>Tree removal at Aorangi Courts complex</i>)	\$5,000	11-Dec-23
Youth Development Fund Top-Up	\$5,000	12-Feb-24
Belfast School (<i>Student Leadership Training</i>)	\$660	12-Feb-24
Papanui Returned and Services Association (<i>Upgrade of digital platforms and ANZAC Day Service and Parade</i>)	\$2,500	12-Feb-24
Discretionary Response Fund Balance - <i>Available for allocation</i>	\$ 27,747	

Ticket Report

01 01 2024 - 31 01 2024

Filter by Ward

Fendalton-Waimairi-Harewood

Filter by month

2024 (Year) + January (Month)

Tickets Reported in January 2024

2967

Reported Tickets last month

Status as of Report Date

Pending - Programmed ...

76

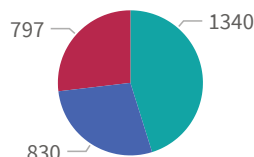
Open

1113

Closed/Resolved

1778

Channels



Phone/Email/Walk-in
Snap, Send, Solve
Website

Currently Open Tickets

1113

Open Tickets*

11

avg open ticket age (days)

275

Escalated tickets*

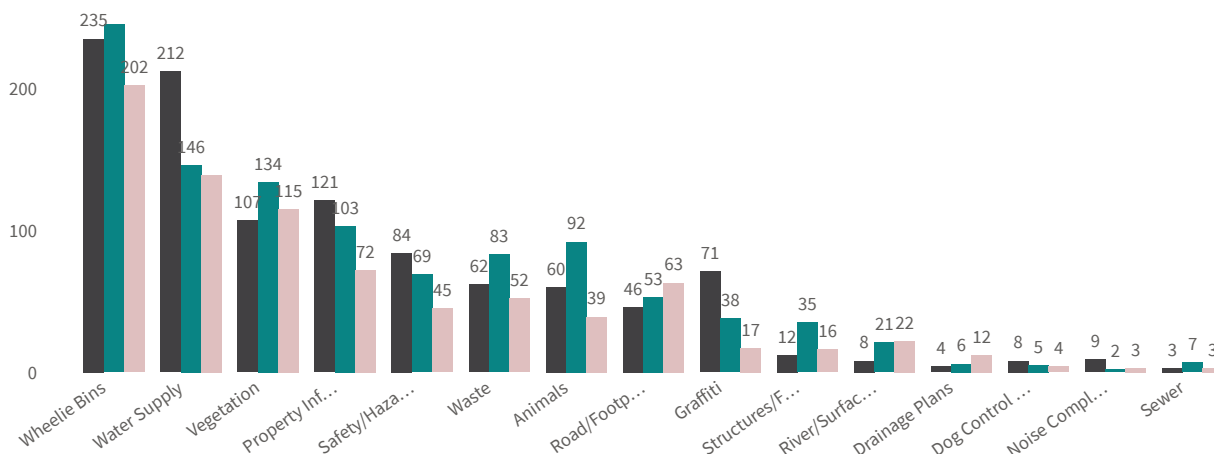
4258

Total Currently Open Tickets

*Open as of report date, reported during filtered period

Top 15 Incident Categories

Fendalton Harewood Waimairi



Top 10 Object Categories

# Tickets	ObjectCategory	+/- previous month
291	Water Leak	+51
287	Damaged Bin	+64
227	Trees	+88
179	Bin Not Collected	-19
175	Litter	+66
127	Residential Property Files	+44
126	Graffiti	-4
104	Residential LIM	+35
92	Water Supply	not in previous top 10
76	Garden/Landscaped Area	not in previous top 10

Report date:
01 Feb 2024

Christchurch City Council

11. Elected Members’ Information Exchange Te Whakawhiti Whakaaro
o Te Kāhui Amorangi

This item provides an opportunity for Board Members to update each other on recent events and/or issues of relevance and interest to the Board.

Karakia Whakamutunga

Unuhia, unuhia Unuhia ki te uru tapu nui Kia wātea, kia mā mā, te ngākau, Te tinana te wairua i te ara takatā Koia rā e Rongo, whakairia ake ki runga Kia tina! TINA! Hui e! TĀIKI E!	<i>Draw on, draw on, Draw on the supreme sacredness To clear, to free the heart, the body and the spirit of mankind Rongo, suspended high above us (i.e. in ‘heaven’) Draw together! Affirm!</i>
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