

Recommended Conditions - LU2300005

General Accordance Condition

- This resource consent shall be carried out in general accordance with the documents and drawings and all supporting additional information submitted with the application, detailed below, and all referenced by the council as resource consent number LU2300005:
 - Application Form and Assessment of Environmental Effects prepared by Infrastructure Planners, dated 28-01-23.
 - Further Information Response titled 's92 Response:LU2300005', dated 23 March 2023.

Duration of Consent

- 2. Under Section 125 of the RMA, this consent lapses five (5) years after the date it is granted unless:
 - a) The consent is given effect to; or
 - b) The council extends the period after which the consent lapses.

Prior to Commencement of Physical Works

The following conditions shall be met to the satisfaction of the Team Leader RMA Approvals and Compliance, or delegated representative; evidence of which is to be provided by email to RMACompliance@wdc.govt.nz.

- 3. The consent holder must advise in writing the residents of Brentwood Avenue and Timandra Place of the proposed tree removal works and replacement planting. The notice must be provided at least seven (7) days before tree removal works start. The written advice must set out the expected duration of the works, any traffic management that will be implemented and any site safe requirements to ensure appropriate safety measures are implemented to prevent any damage to private property.
- 4. The consent holder shall submit a Corridor Access Request application to Council's Road Corridor Co-ordinator and receive written approval for all works to be carried out within Council's Road Reserve in accordance with Council's Engineering Standards 2022 to the satisfaction of the Development Engineer or delegated representative.
- 5. The consent holder shall notify Council, in writing, of their intention to begin works, a minimum of seven days prior to commencing works. Such notification shall be sent to the RMA Compliance officer and include the following details:
 - i. Name and telephone number of project manager

- ii. Project address to which the exercising of this consent relates
- iii. Activities to which the consent relates
- iv. Expected duration of works.

During Physical Works

The following conditions shall be met to the satisfaction of the Team Leader RMA Approvals and Compliance, or delegated representative; evidence of which is to be provided by email to RMACompliance@wdc.govt.nz.

- 6. All tree removals must be undertaken by a suitably qualified and experienced Tree Removal Contractor with Industry Recognised Arboricultural Qualifications.
- 7. All replacement tree plantings must be undertaken by a suitably qualified and experienced Tree Planting Contractor with Industry Recognised Horticultural / Landscape Qualifications.
- 8. Every Public Tree that is removed, must be replaced at a ratio of 3:1 by a tree which is of the species identified in Attachment A Palette of Replacement Trees.
 - One replacement tree must be located in the same or similar location as the tree being removed and shall be a minimum size of PB95/140L.
 - The two additional replacement trees (for every tree removed) are to be located within the reserve on Brentwood Avenue, being Lot 17 DP 137989.
- 9. The replacement trees to be located within the road reserve must be installed as soon as practicably possible following the removal of the existing tree.
- 10. The consent holder shall ensure that spoil from the site is not tracked out onto Council Road formations to the satisfaction of the RMA Compliance officer or delegated representative.
- 11. Dust nuisances must be controlled onsite (by use of a water cart or similar) by the Applicant so as not to cause "offensive or objectionable" dust at or beyond the boundary development.

Post Physical Works

12. The replacement street tree planting and trees planted within Brentwood Avenue reserve shall be maintained in perpetuity. Where a replacement tree fails, this must be replaced with a tree of either the same species or from the "Palette of Replacement Trees" and be a minimum size of PB95/140L, by the consent holder as soon as practicably possible.

Advice Notes

- 1. For the purpose of compliance with the conditions of consent, "the council" refers to the council's monitoring officer unless otherwise specified.
- 2. If you disagree with any of the above conditions, and/or disagree with the additional charges relating to the processing of the application(s), you have a right of objection pursuant to Sections 357A and/or 357B of the Resource Management Act 1991. Any objection must be made in writing to the council

- within 15 working days of your receipt of this decision (for s357A) or receipt of the council invoice (for s357B).
- 3. Under Section 120 an Applicant, Consent Holder or person who made a submission on an Application can appeal to the Environment Court against the whole or any part of the decision of a consent authority for a resource consent. The scope of appeal within s120(1A) states if the consent was for a boundary activity then the decision cannot be appealed (unless the boundary activity is a non-complying activity).
- 4. The consent holder is responsible for obtaining all other necessary consents, permits, and licences, including those under the Building Act 2004, and the Heritage New Zealand Pouhere Taonga Act 2014. This consent does not remove the need to comply with all other applicable Acts (including the Property Law Act 2007 and the Health and Safety at Work Act 2015), regulations, relevant Bylaws, and rules of law. This consent does not constitute building consent approval. Please check whether a building consent is required under the Building Act 2004.
- 5. A Corridor Access Request (CAR) is defined in the new "National Code of Practice (CoP) for Utilities access to the Transport Corridors". This CoP has been adopted by Council. It provides a single application for Traffic Management Plans/Road Opening Notice applications. Enquiries as to its use may be directed to Council's Road Corridor Co-ordinator, ph 430 4230 ext. 8231.
- 6. Erosion and Sedimentation Control shall be designed and carried out in accordance with GD05 "Erosion and Sediment Control Guide for Land Disturbing Activities in the Auckland Region".
- 7. The consent holder shall pay all charges set by Council under Section 36 of the Resource Management Act 1991, including any administration, monitoring and supervision charges relating to the conditions of this resource consent. The Applicant will be advised of the charges as they fall.
- 8. All archaeological sites are protected under the provisions of the Heritage New Zealand Pouhere Taonga Act 2014. It is an offence under that act to modify, damage or destroy any archaeological site, whether the site is recorded or not. Application must be made to Heritage New Zealand for an authority to modify, damage or destroy an archaeological site(s).

Attachment A – Replacement Species Palette

			Narrow			
WDC - Berm Tree Species List	Common Name	Height	Berm	Deciduous	Native	Description
						Broadly columnar, deciduous. Brilliant
Acer Red Palmatum 'Emperor'		6-10m				red colour.
Acer Palmatum 'Shindishojo'		3 - 5m	*	*		Red spring foliage, deciduous.
Acer R Bowhall						
Callistemon citrinus	Bottlebrush	5m				Bright Red Flowers Late Spring
Fraxinus grifithii	Evergreen Ash	5m				Panicles of white flowers in summer
						Upright form, deciduous. Yellow
Ginkgo biloba 'Fastigiata'	Upright Gingko	10m+	*	*		folliage in spring.
		_				Large White / Yellow Centred Flowers
Gordonia " Moonlight Magic"	Gordonia	6m	*			Late spring/ early summer
11	Australian	10				Name of the Name o
Hymenosporum flavum	Frangipani	10m x 4m	*		<u> </u>	Narrow Tree , Yellow scented flowers
I	la annual de	0				Beautiful Mauve flowers late spring /
Jacaranda mimosaefolia	Jacaranda	8m+				early summer
Lagerstroemia indica " Bergerac "	Crepe Myrtle	4-6m	*			Bark and flower display, deciduous.
Lagerstroemia indica " Kimono "	Crepe Myrtle	4-0111				bark and nower display, deciduous.
Lagerstroettila iliuica Killiolio	Tulip Tree					Compact upright form. Large tree,
Liriodendron tulipifera 'Fastigiata'	Upright	15m+				deciduous.
Enrodendron tumpilera Fastigiata	Oprigite	13111+				Locally Bred (Oz Blumhardt), Large
Magnolia Aurora		4m				Deep Pink Flowers in Spring
						Large Dark Ruby Red Flowers in Spring.
Magnolia Black Tulip		6m				Vigorous Grower.
g. John Block Folip						Late winter/early spring flowering,
Magnolia Stellata and varieties	Star Magnolia	3-7m				decidous.
grand and and annual and						Evergreen , Scented White Flowers
Michela doltsopa " Silver Cloud "		8m				late winter
						White Flowers Spring / Red Autumn
Pyrus calleryana Aristocrat	Ornamental Pear	8m x 6m				Foliage
	Queensland					Spectacular Red Wheel Shaped
Stenocarpus sinuatus	Firewheel Tree	7m x 4m	*			Flowers Late Summer
Trystaniopsis laurina	Kanooka	7m+				Yellow Flowers Summer
Quercus cercis	Turkey Oak	15m+		*		Character areas, large tree, deciduous.
	English Oak					
Quercus robur " Fastigiata "	Upright	10m+		*		Deciduous
Alectryon excelsus	Titoki	7m+			*	
Dacrycarpus dacridoidies	Kahikatea	10+			*	
						Upright form, gully and river link,
Knightea excelsa	Rewarewa	12m+	*		*	evergreen.
Metrosideros excelsa 'var'	Pohutukawa	8+			*	
Metrosideros " Mistral "		6+			*	
		L				Handsome tree with narrow leaves,
Nestegis-lanceolata	White Maire	7m+	±		*	evergreen.
Pennantia corymbosa	Kaikomako	6-10m	*			
Rhopalostylis-chathamica-pitti	Pitt Isl Nikau	6m+	-	1	•	
						Flowers , gully links , bird attractant,
Sophora Chathamica	Kowhai	6-10m			*	mostly evergreen.
Carbana alianahati	Wanda I	C 10				Flowers , gully links , bird attractant,
Sophora microphylla Weinmannia racemosa	Kowhai Kamahi	6-10m	*		*	mostly evergreen.
weinimannia-racemosa	Namam	6-10m	-		-	