

Subdivision Masterplan 110 Parsonage Road

Woodend, Canterbury

Align

Bringing places and communities to life.

Outline	Details	Date
Produced by	Angie Brown	
Produced for		
Site Optioneering	Revision 0.1	22-06-2023
document		
	Revision 0.2	30-06-2023
	Revision 1.0	19-07-2023

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Commentary

Urban Design (Align)

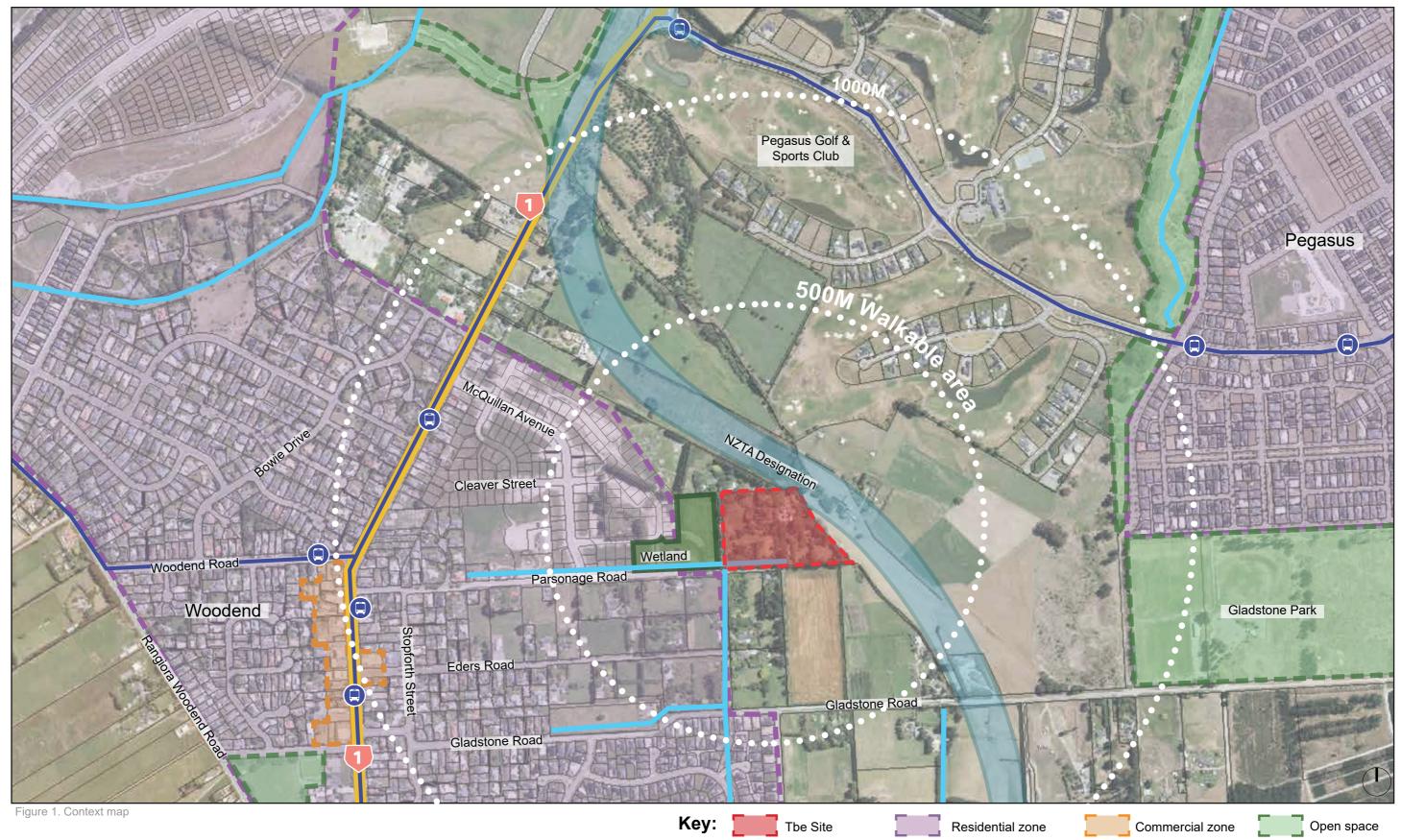
Approval (Client)

Internal review

Client review

Issue for Pre App Meeting

CONTEXT PLAN



NZTA Designation

Bus route/ Bus stops

-

Water way

SITE ANALYSIS PLAN



Client identified significant tree: Oak tree Qualifying Matter Notable Trees (WSD Proposed District Plan): Ghost Gum

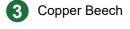
2 Weeping Elm

Align 110 Parsonage Road, Woodend - Site Masterplan Concept | Align

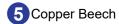
Qualifying Matter Notable Trees (WSD District Plan):

1 Ghost Gum

2 Weeping Elm



4 Cabbage tree



CONTEXT PHOTOS



Photo 1. Parsonage Road looking west towards subdivision



Photo 2. Parsonage Road looking north-west towards wetland



Photo 3. Parsonage Road looking east



Photo 4. Parsonage Road near 110 Parsonage Road looking east



Photo 5. Parsonage Roadnear 110 Parsonage Road looking west



Photo 6. Western boundary of 110 Parsonage Road looking west

SITE PHOTOS



Photo 7. 110 Parsonage Road entry driveway



Photo 8. Southern boundary of site





Photo 10. Central west section of site with good quality trees



Photo 11. Exisitng building



Photo 12. South west area of section looking towards eastern boundary

Photo 9. Silver birch grove in central southern section of site

DESIGN PHILOSOPHY

110 Parsonage Road, 'The Site' is a unique property, being largely planted with established exotic specimen trees which surround the historic homestead in the north east portion of the site. The garden directly around the homestead has a number of protected trees.

The site is zoned rural however, currently the homestead is only utilised for very minor pockets of stock grazing and is not a highly productive farm due to the high tree cover and fragmented nature of the property because of this. The surrounding landuse to the south and west is residential in nature, being more rural lifestyle properties directly adjacent the property. To the south east and east, the landuse is still rural however, the eastern parcel is NZTA designation.

These attributes make this site unique and not necessarily reflective of its' rural zoning. However, the current owners of the site see themselves as the guardians of this landscape and the heritage of the homestead and as such wish to approach any development response in a site responsive way, retaining a good buffer to the existing homestead, retaining some of the good quality trees on-site and developing larger lots alongside existing rural residential landuse and the nzta designation. The overall site yield is instead proposed to be increased through a core of denser housing which has outlook to the stormwater pond to the west and does not directly conflict the varying landuses to the 'edges' of the site.

The key drivers for this proposal have been;



1. That a range in housing typologies is allowed through varied lot sizes and configurations that respond to the surrounding landuse context but also provide for a diverse neighbourhood.



2. That the site is well connected both internally, and externally to the Woodend township.



3. That the design is site responsive and respects the historic nature of the site and draws on the character of the property in the development response.





HOUSING DIVERSITY

Pockets of density offset by quality open space and outlook. Balanced with larger lots.

CONNECTED

Providing for social connection through neighbourhood lanes, pedestrian connections and high quality open space for play.



SITE RESPONSIVE

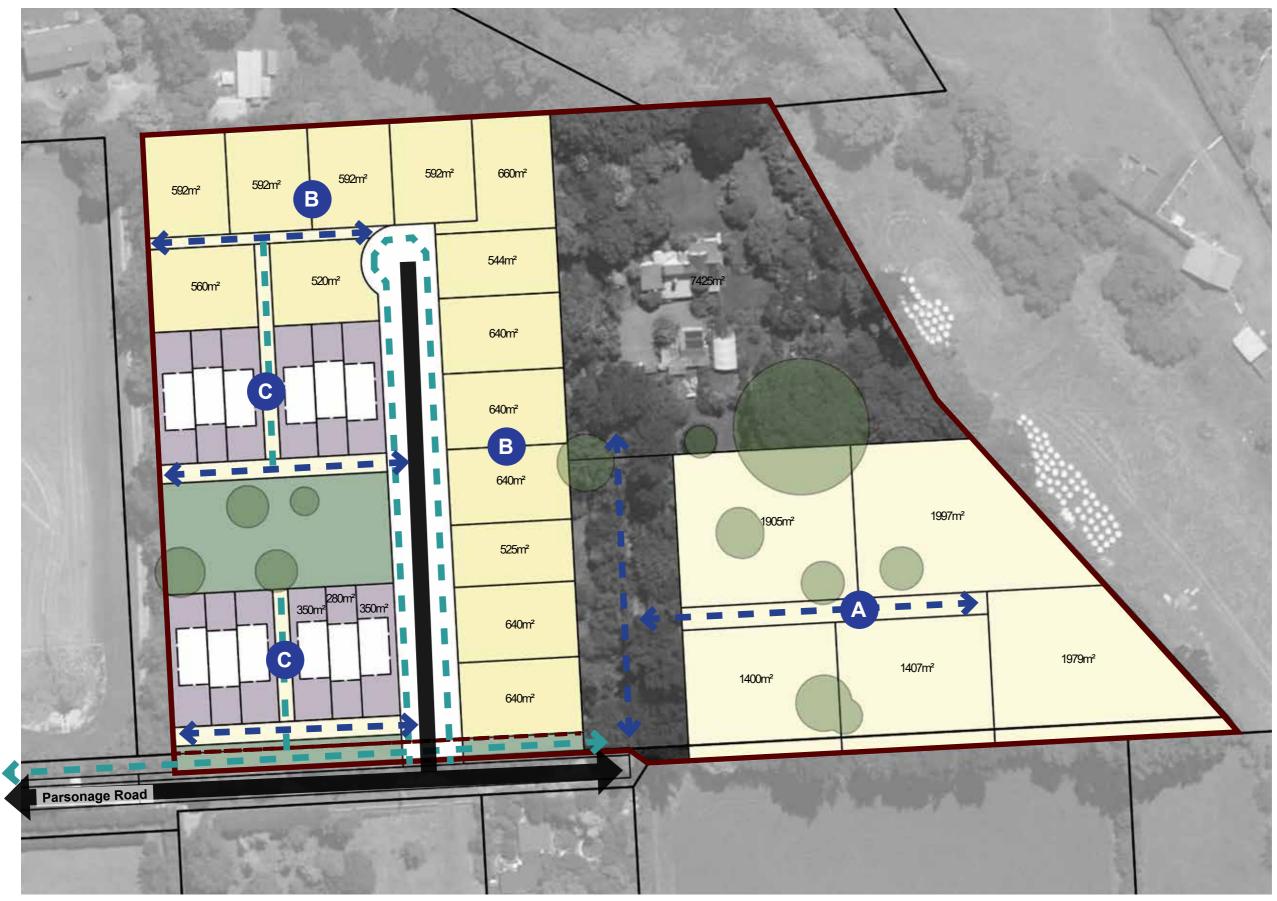
Retain semi-rural gualities of site and respect existing homestead.

SPATIAL CONCEPT DEVELOPMENT



Areas suited to lower density housing in response to context

DIAGRAMMATIC LAYOUT



KEY:

A. LOW DENSITY/RURAL FRINGE LOTS

1400-2000m2 to provide transition to rural zone. Trees to be retained where possible to provide character and a buffer to these lots - 5 lots

B. LOW DENSITY LOTS

520-660m2 to provide buffer to residential property to the north - 14 lots

C. TOWNHOUSES

280-350m2 fronting onto central greenway (with retained trees) - 12 lots

31 LOT TOTAL (11/ha)

excluding homestead



SITE MASTER PLAN



KEY:

1. Buffer to existing homestead to allow character and vegetation to be retained, including protected trees.

2. Existing driveway upgrade. Retain good quality driveway vegetation as avenue.

3. Private laneway access to south eastern properties.

4. Generous sections along eastern interface allows some buffer vegetation to be retained and enhanced to designation boundary.

5. Pocket park with retained trees and views to stormwater pond. Potential stormwater retention area. Refer to Page 11 for further detail.

6. 16m wide road corridor with cul de sac head. Trees provided in kerb buildouts.

7. North-south walkway connections to give permeability to development and allow connection to central greenway.

8. Laneway to rear with widened verge to the south to move away from road entry. Proposed widening of road reserve.

CENTRAL GREENWAY



Sketch A - Central pulbic space with townhouses bordering.

11

ACCESS LANES

Ranging from 5-6m in width, the access-ways are intended to be shared spaces, with trees and surfacing treatment used to slow vehicles and encourage multi-use. Houses will have clear access to the laneways and windows to the lane will create eyes on street as well as encourage neighbourhood interaction.



Sketch B - Typical private laneway with shared slow street environment





PRECEDENT IMAGERY - LOW AND LIFESTYLE DENSITY (A+B)

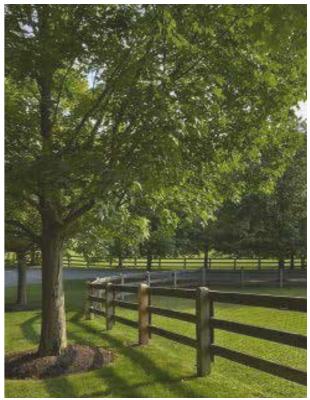
Traditional residential lot sizes to offer a buffer to the rural and rural lifestyle properties to the north, east and south of the lot. These properties have capacity for larger homes with generous yard space. These would accommodate larger families and enable selective good quality trees in these areas to be retained within the lots.

These would be aimed at a more boutique market and could be sold as land only.









PRECEDENT IMAGERY - TOWNHOUSE DENSITY (C)

Medium density detached housing and townhouses are proposed for the site with good outlook over the existing stormwater area to the west, or internally through greenways through the development. By creating dense clusters of high quality development, a larger portion of open space and trees can be retained. These would be developed in a comprehensive manner including the house design to enable high quality urban design outcomes.









