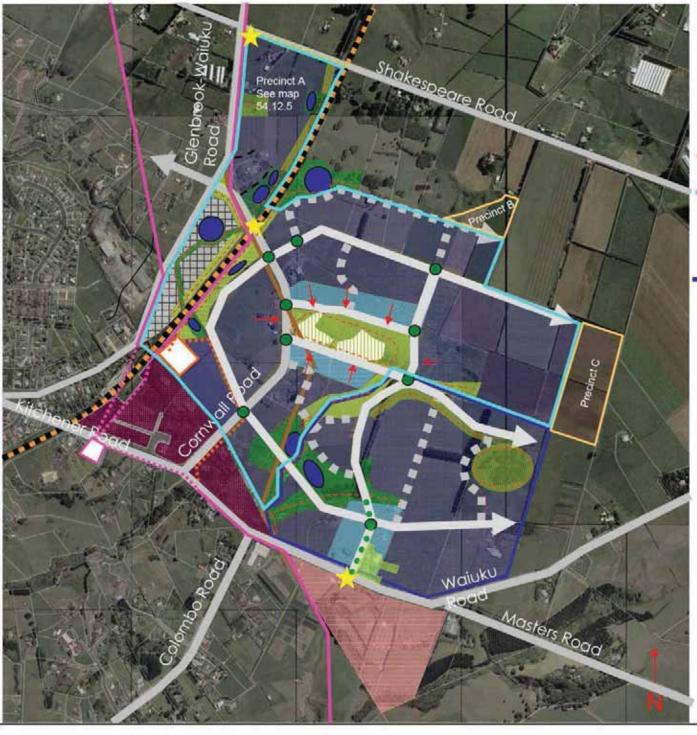
STRUCTURE PLANS

Residential Zone	Legend
Rural-residential Zone	Figure Control
Business Zone	
Industrial Zone	
Industrial Services Zone	
Storm water reserves or open space linkages with indicative detention p	onds — — — — — — — — — — — — — — — — — — —
Covenanted bush	
Public open space	
Footpaths & cycle ways	
Railway line	
Critically important roads (road layout and design are indicative and the final alignment will be determined at the time of subdivision or land-use consent, whichever occurs first) Arrow indicates that a through route might be required in future and buildings must be located in a way that does not compromise the creation of a through route	
Roads which have more flexibility (road layout and design are indicative and the final alignment will be determined at the time of subdivision or land-use consent, whichever occurs first) Arrow indicates that a through route might be required in future and buildings must be located in a way that does not compromise the creation of a through route.	
Approximate location of New Zealand Steel slurry pipeline	
Approximate location of New Zealand Steel water pipeline	
Designated electricity substation site – currently (2009) in operation	
Existing (2009) sub-transmission lines (line <u>routes</u> will remain, but the existing poles and lines will be replaced and upgraded)	
Existing (2009) lines which will be removed in the future when a new substation is established on the new substation site	
Designated electricity substation site (not yet developed - 2009)	
Indicative route for proposed lines	
Gateway treatment 🜟	
Raised median (planted with vegetation)	
Alternative options for access to Lots 2 DP 328757, Pt Allot 61 parish of W roundabout	aluku East and Allot 357 parish of Waluku East Via 💻 🖚



Map 54.12.1

Fernleigh Business Park

Structure plan

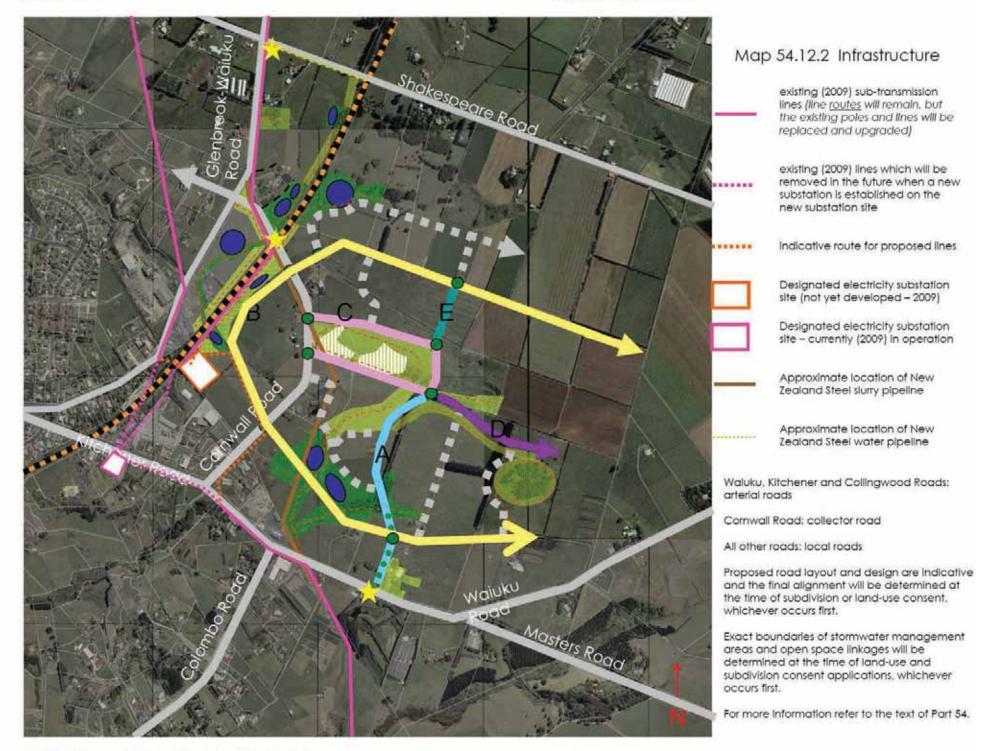
No timeframe specified

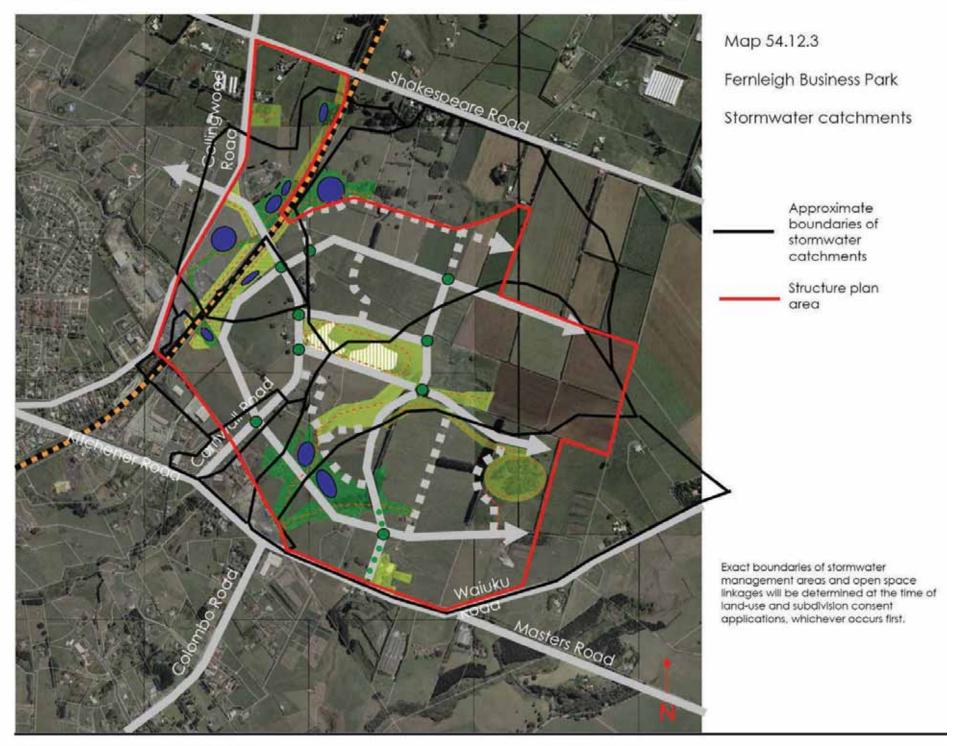
Stage 1 Approximately 50 ha net Anticipated period of development is 2014 -38

Stage 2 Approximately 25 ha net Anticipated period of development is 2039 – 2052

Proposed road layout and design are indicative and the final alignment will be determined at the time of subdivision or land-use consent, whichever occurs first.

Exact boundaries of stormwater management areas and open space linkages will be determined at the time of land-use and subdivision consent applications, whichever occurs first.





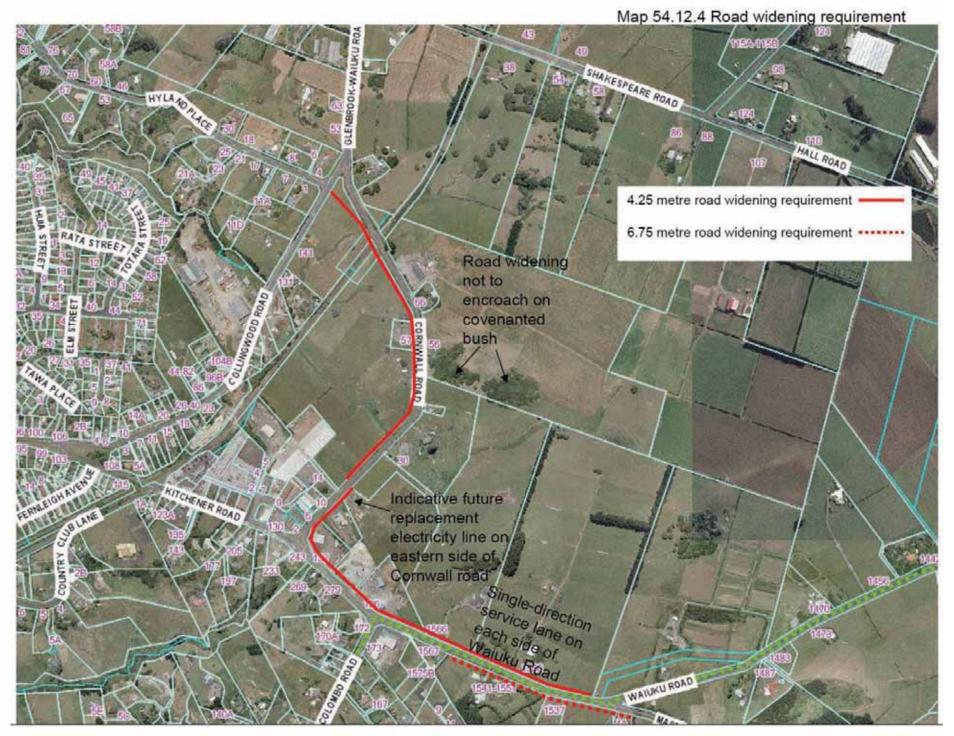


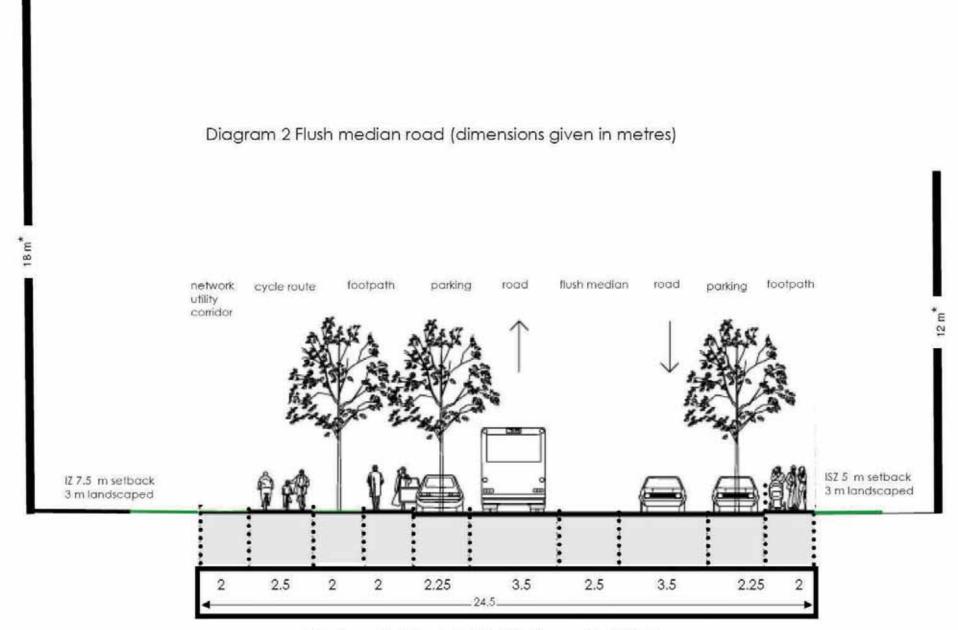
Diagram 1: Examples of rumble strips or markers between footpaths and cycle paths





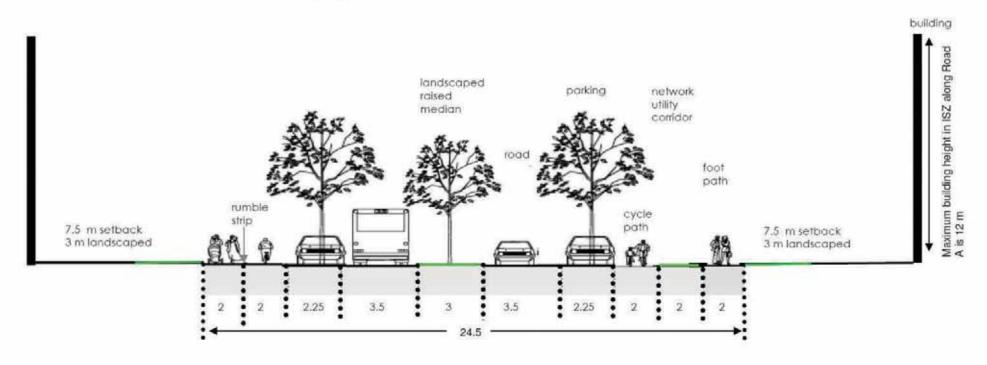






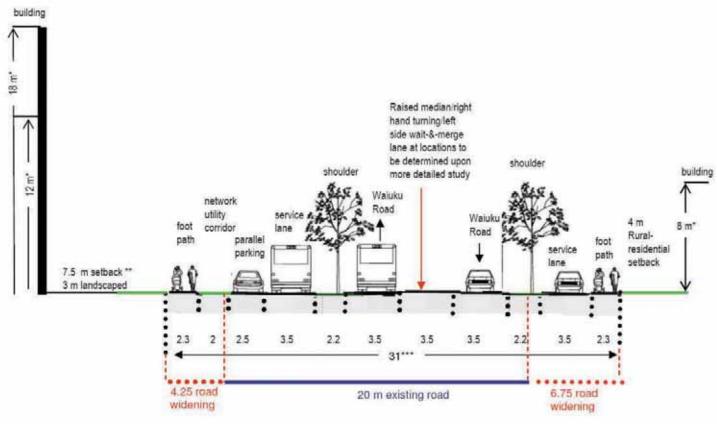
^{*} Maximum building height in IZ is 18 m and in ISZ is 12 m

Diagram 3: Planted median road (dimensions given in metres)



APRIL 2011 STRUCTURE PLANS

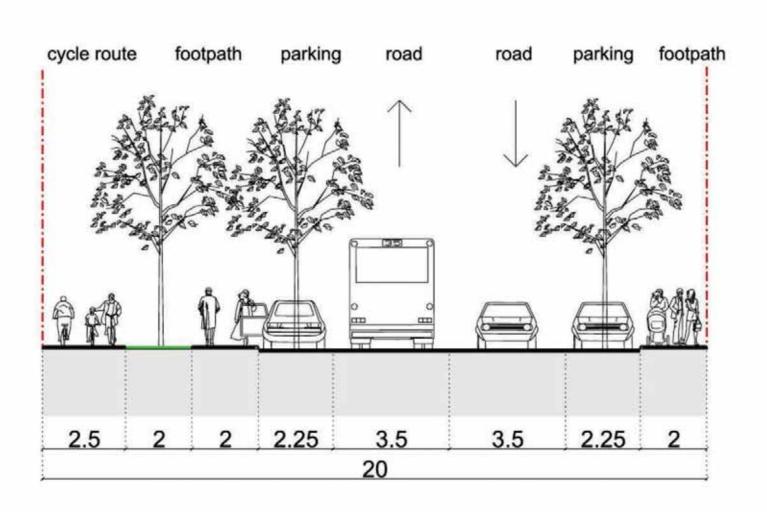
Diagram 4: Waiuku Road with service lanes at interface with the IZ, ISZ and Rural-residential Zone (dimensions given in metres)

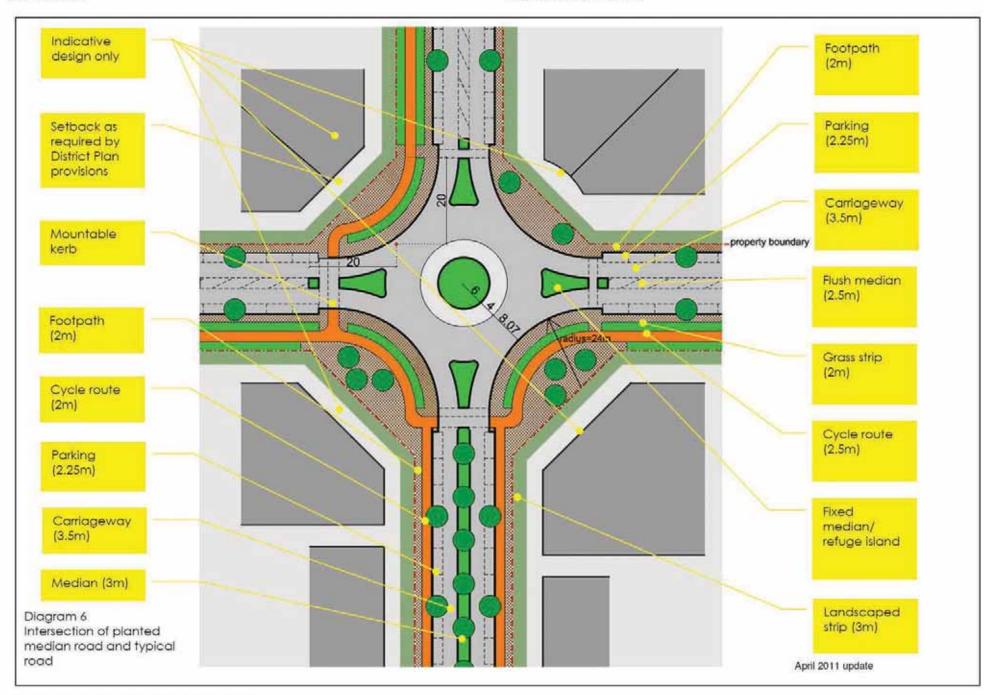


*Maximum building height: IZ = 18 m ISZ = 12 m Rural-residential Zone = 8 m

^{** 5} m setback required in ISZ

Diagram 5: Typical road shorter than 250 metres (dimensions given in metres)





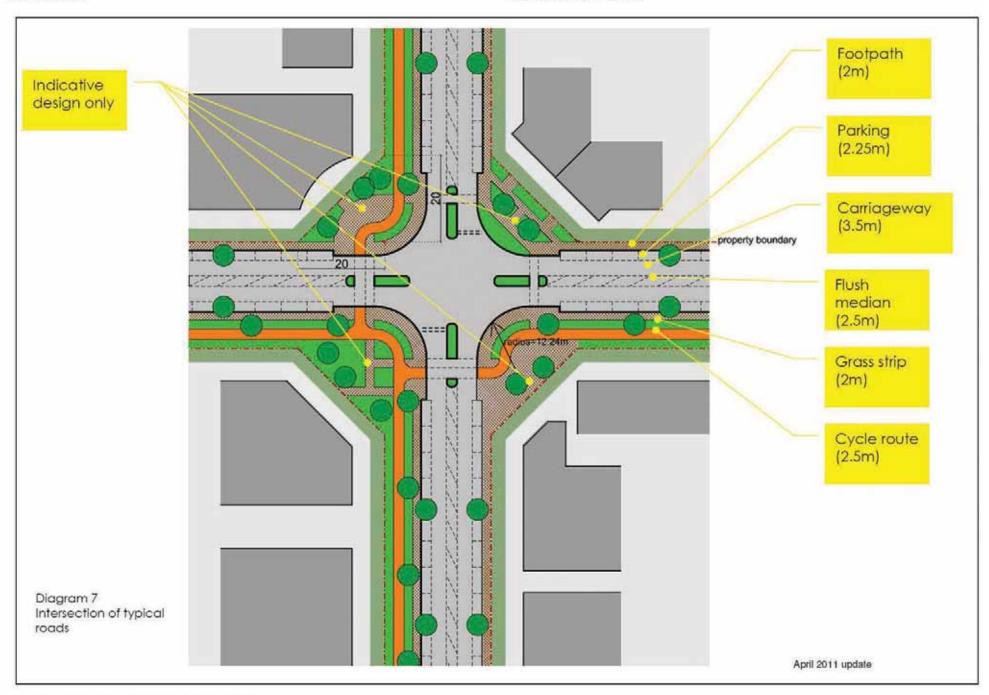


Diagram 8: Off-site parking for customers in the Industrial Zone



Diagram 10: On-site parking for owners, occupiers, employees in the Industrial Services Zone



Diagram 9: On-site and off-site parking in the Industrial and Industrial Services Zones



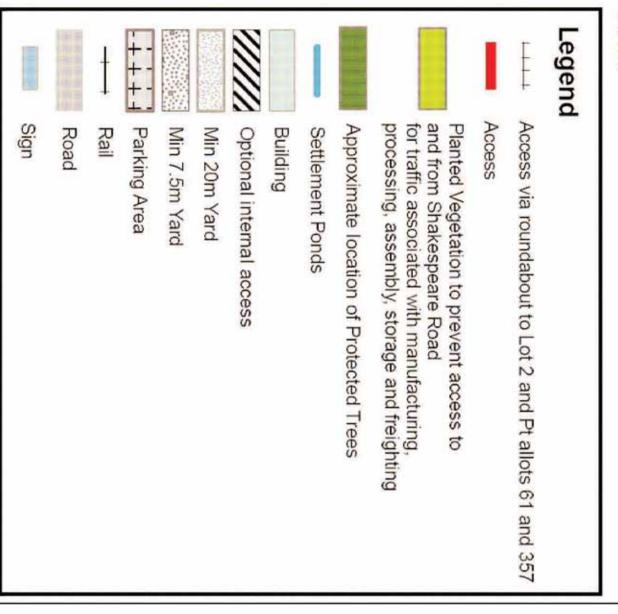
Diagram 11: Off-site parking for customers in the Industrial Services Zone



April 2011 update

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56.12.7





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