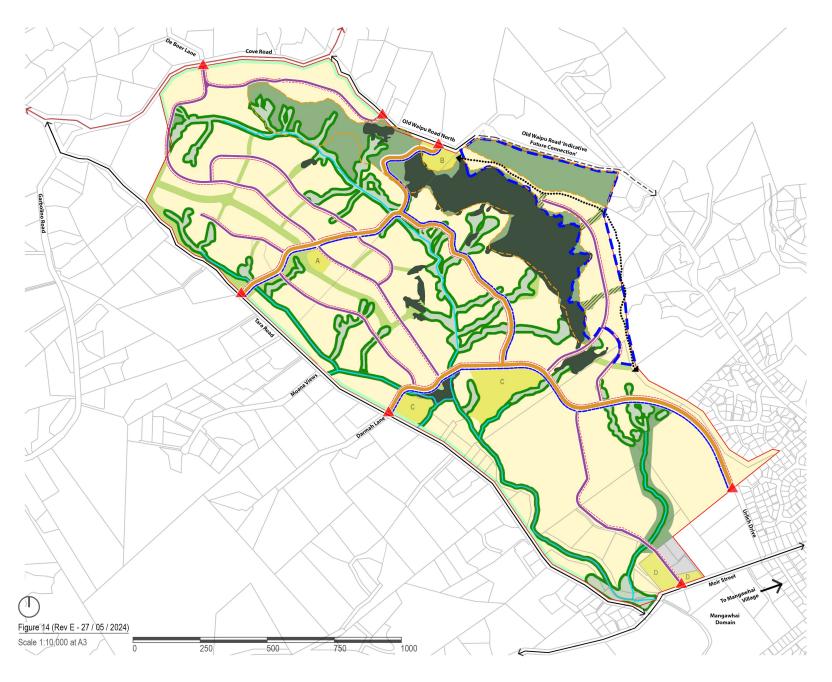
5.1 Structure Plan



A collaborative urban design approach with planning, ecology, landscape and engineering has driven the development of the conceptual structure plan to guide future development within the site.

A comprehensive analysis of the existing environmental qualities, features and characteristics informed the identification of appropriate opportunities and constraints. This has subsequently informed the development of the conceptual structure plan which indicates key structural elements of movement and land use as well as specific open space and other place-making recommendations.



Plan Change Area

Landscape Protection Area

Northern Ridgeline

Indicative Primary Road

Indicative Secondary Road

Indicative Future Road Entries

Existing Roads / Connections

Western by-Pass Link / Collector Road

--- Indicative 3m Shared Path

---- Indicative Roadside Footpath

Indicative Streams

Indicative Wetland

Indicative Wetland & Stream Restoration (10m Setback)

Additional Native Revegetation

Moderate to High Risk Instability Area

Existing Native Vegetation

Indicative Linear Open Space

/////. Green Corridors

Boundary Buffer Planting

Proposed Residential Area (Subject to Plan Change)

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Indicative Community Hubs 'A - D'

Existing Residential