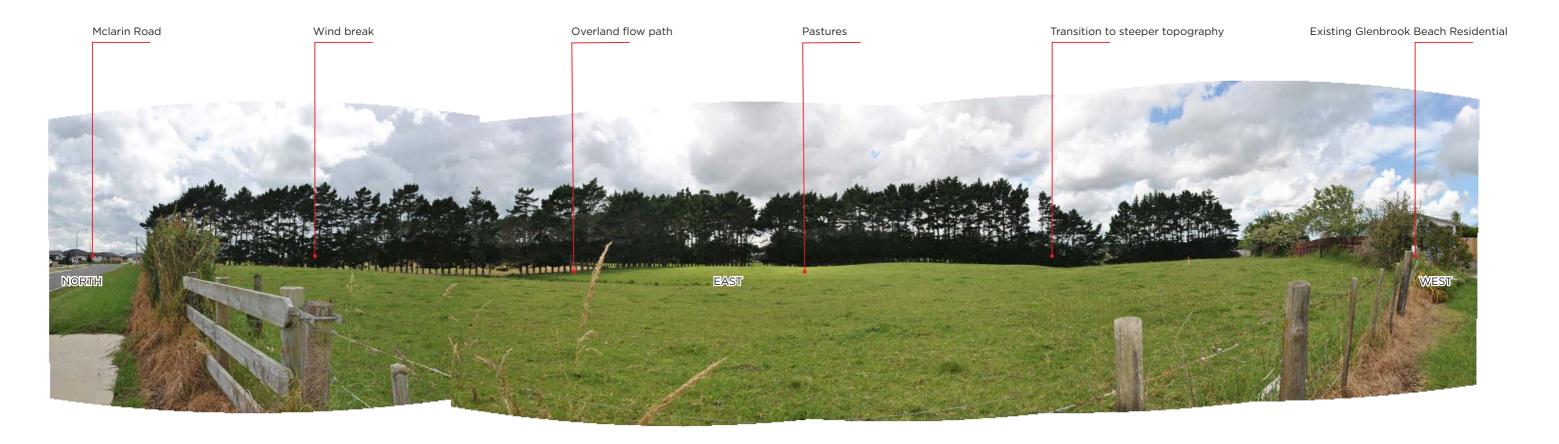
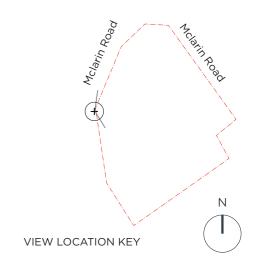


SITE PANORAMIC VIEW





SITE PHOTOS





View of Kahawai Point Subdivision located north of the site. Image shows older Glenbrook beach housing on left and Kahawai Point housing on right.



View of McLarin Road east of site. Image shows Kahawai Point Subdivision and ending of footpath adjacent site



View of Kahawai Point Subdivision opposite the site. Image shows single detached residential dwellings, off-street parking, and planting



on right side of photo and it's existing interface with the street. No pedestrian footpaths are located on either side of located in south of site. the street.



View of McLarin Road from north. Image shows t site located View of Glenbrook Beach area from centre of site. Image shows the steepness of the topography and wetlands



View of southern wetlands and existing Glenbrook Beach housing located south of the site.



the site.Location of overland flow path in southern corner of Image shows the typical single detached bach style housing. Point Subdivision. Image shows the change in topography





View of adjacent existing Glenbrook Beach housing south of View of existing Glenbrook Beach housing south of the site. View from centre of site looking north towards the Kahawai View of McLarin Road from south of site facing south. and the flattest section of the site.





south-west along McLarin Road. Image shows the site on the Kahawai Point subdivision. left side of the street and Kahawai Point on the right.



View from corner of McLarin Road and Okoreka Road facing
View from north side of site facing north-west toward

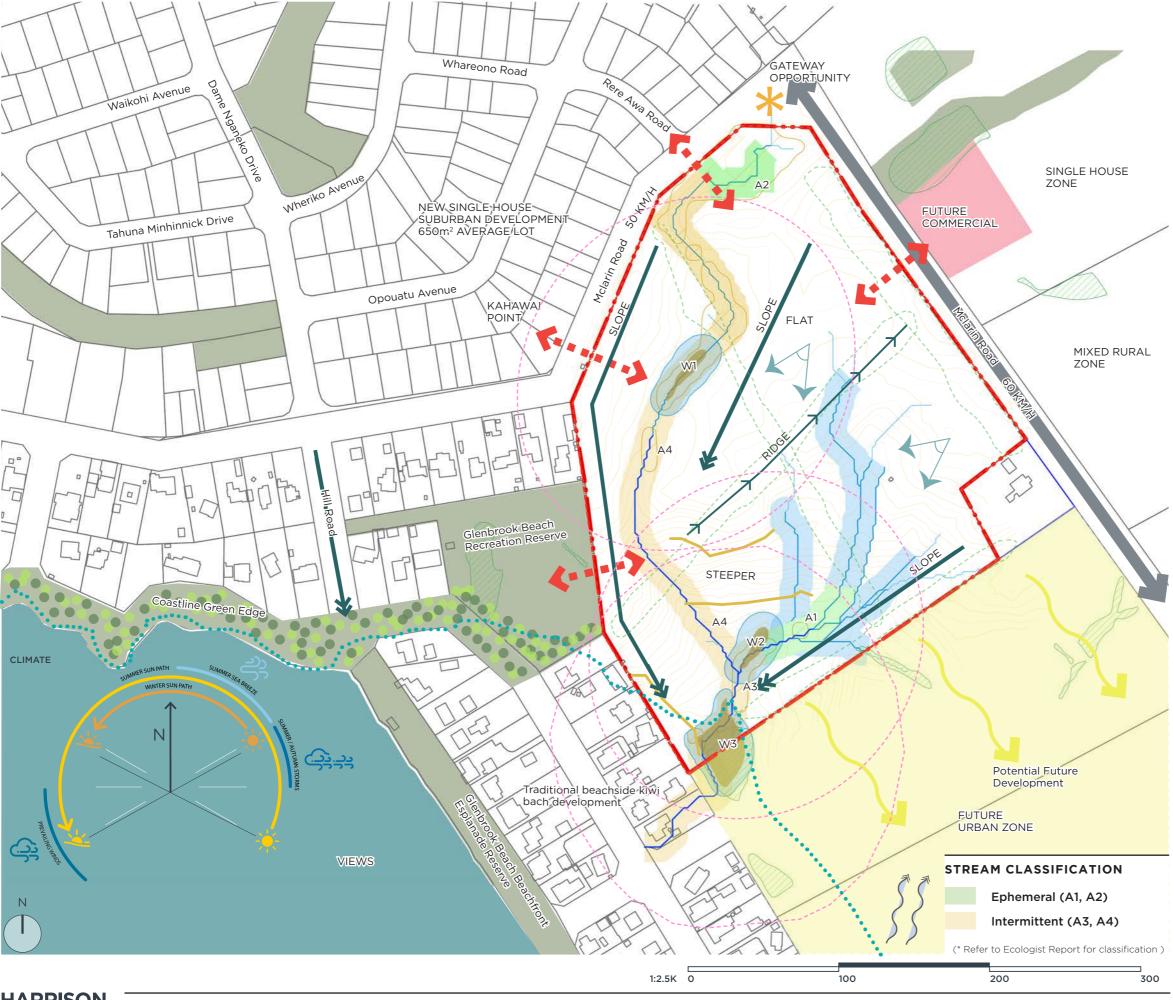


View of existing Glenbrook Beach housing and street looking View of Glenbrook Beach located south of the site. north towards the site. Image shows typical detached bach style housing.





View from southern corner of site looking south towards adjacent rural property which is zoned future urban zone.



SITE FEATURES



Scale 1:2500 @A3

CONSTRAINTS

- Stream and wetlands, 10m Riparian margin. (Refer Ecologist report).
- Topography and steep slopes.
- No build zones generated by topography and wetlands. Management of overland flow paths and potential
- flooding.
- Vehicle accessibility limited to two sides
 1b soil classification highlights productive soils in the
- Public infrastructure may need upgrading (water,
- No public transport.
- The need to upgrade parts of the local rural road network prior to developing the site.

OPPORTUNITIES

- High quality residential development.
- Strong place/identity derived from the surrounding context and ecology.
- Extend existing urban development area (proximity to newly created residential development).
- Create neighborhood center adjacent the future commercial zone
- Enable beach side living to relocate from inundation zones.
- Enhanced neighborhood accessibility, connectivity, and walk-ability.
- Promote walking and cycling as local means of transport.
- Create connections to waterfront reserve and residential development.
- Provide connections to open space/reserves.
- Restoration and enhancement of natural environment. Utilize ecological corridors as amenity and character
- defining elements of place. Integrate storm-water management as landscape
- features within roads/open spaces.
- Enhance storm-water management and infrastructure. Work with topography to minimize the scale of
- earthworks and retaining.
- Provide further housing choices for the community. High amenity adjacent to Waiuku and Taihiki River.
- Potential for views exaggerate view shafts (to the Manukau and mountains Waitakere Ranges).
- Slow McLaren Road to 50km/h increasing road safety.
- Economic, social and community benefits.
- Create diversity in the Glenbrook market.

KEY



Site Boundary



Overland Flow Path*



Wetland*



10m Wetland Setback 100m Wetland Setback



Floodplain*



Potential Wetland within 100m of Site



Possible 10m Riparian Margin - TBC



Steep Terrain



Existing shelterbelts drip line



Major views



Prevailing wind

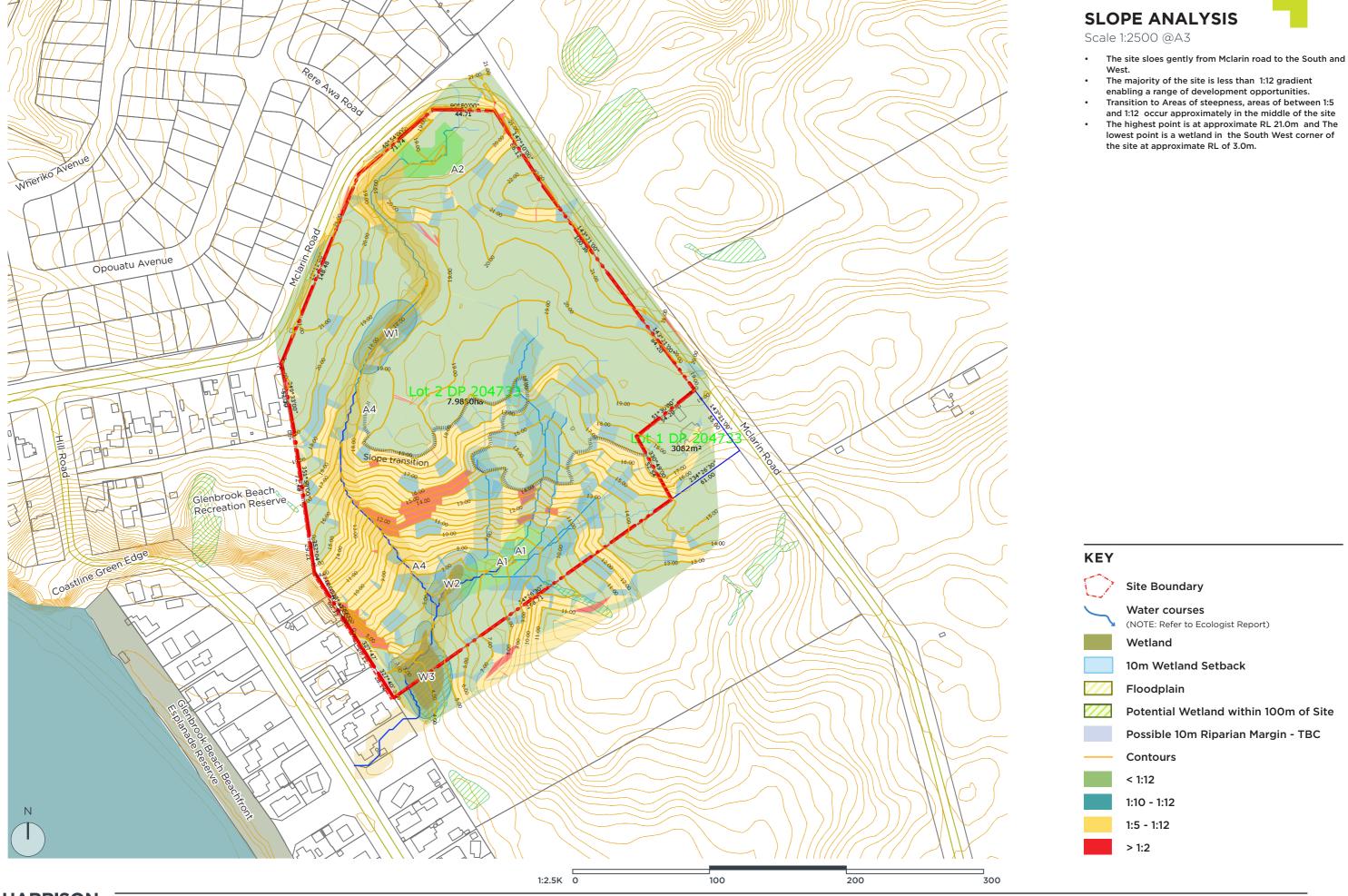


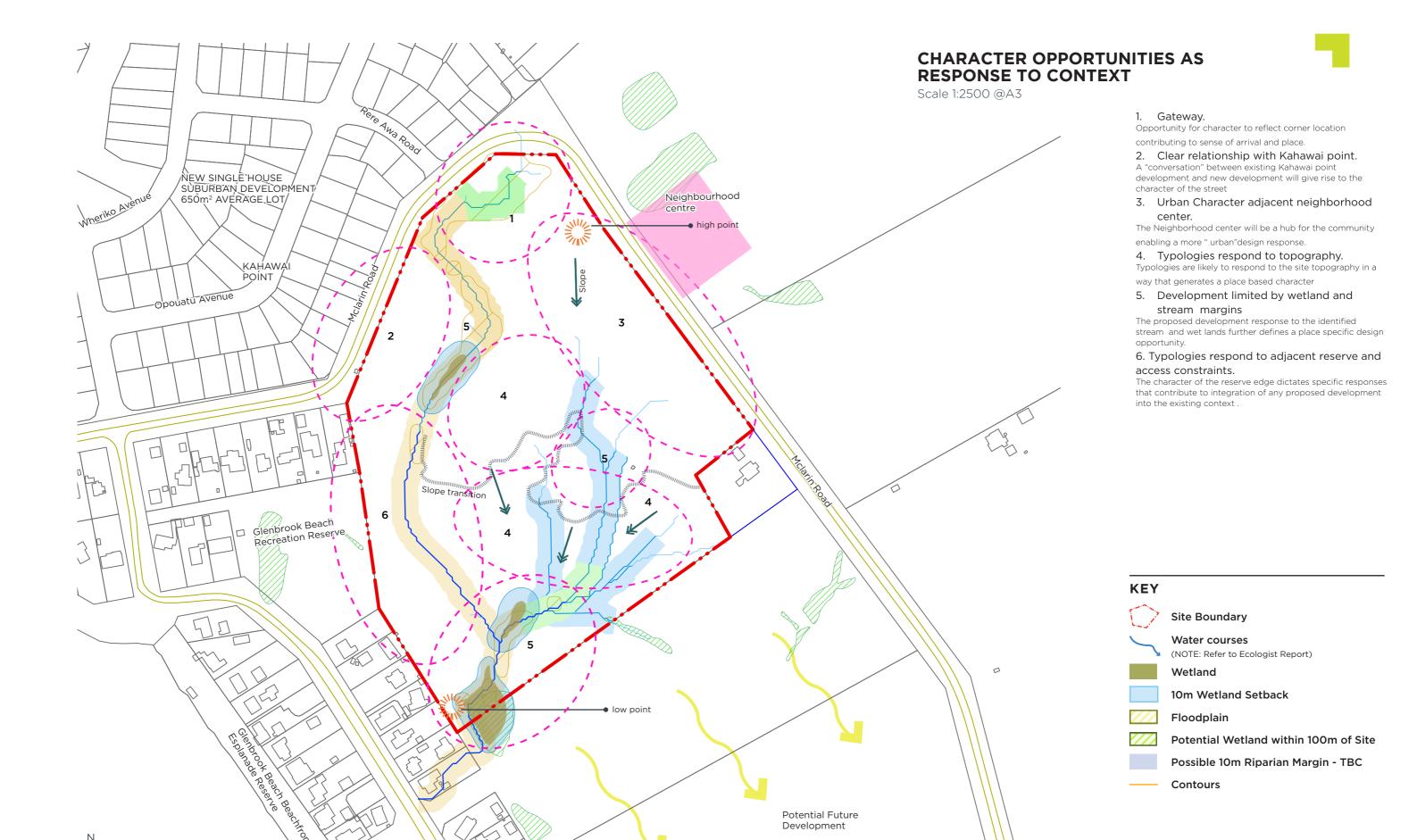
Connections



••••• 100y Return 2m Sea Level Rise





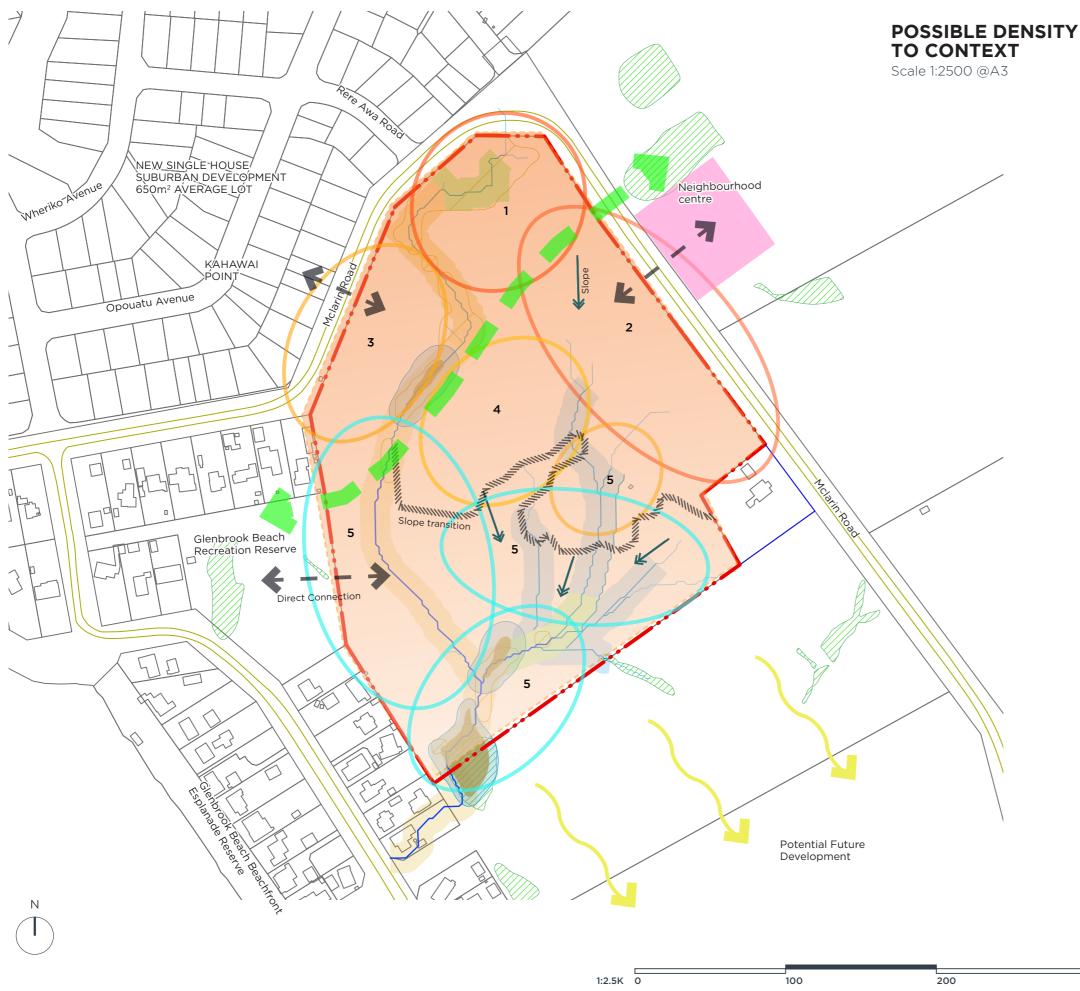


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200







1. Gateway.

Assumed density at the highest level enabled by the Mixed housing suburban (MHS) zone.

2. Neighborhood Centre Zone.

Adjacency to the neighborhood center associated amenity enables a more density as does the lower gradients.

3. Kahawai Point.

Assumed density to be similar to Kahawai Point.

4. Flexible Zone.

A range of densities are possible in this zone due to low gradients.

5. Development limited by topography

Assumed density at the lower level of that enabled by MHS zone due to steep gradients.





Site Boundary



Water courses (NOTE: Refer to Ecologist Report)



Wetland



10m Wetland Setback



Floodplain Potential Wetland within 100m of Site



Possible 10m Riparian Margin - TBC



Highest density



Less dense



Least dense



Connection (possible pathway)