

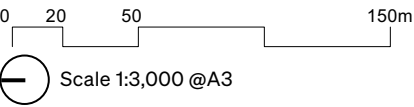
# Landscape Masterplan

Area 5

## Legend

- ① Stormwater swale including features to slow velocity and enhance natural percolation. Gully floor predominantly rough grass and suitable native riparian species with pockets of native shrubland. Red/ mountain beech on lower slopes with shrubland species on upper slopes below the escarpment
- ② Beech trees to be planted >15 metres below the top of the southern escarpment to preserve views from neighbouring properties
- ③ Community node + playground - including local park, bbq/ shelter 30m x 30m ball sports area, parking and access to lakeshore trails
- ④ Stormwater swale including features to slow velocity and enhance natural percolation. Remove existing pine and eucalypt. Vegetated lower slopes (>10m below escarpment edge) with red/mountain beech, upper slopes to be planted with shrubland species.
- ⑤ Nature node
- ⑥ Engagement node
- ⑦ Lookout area
- ⑧ Connection node - including public parking and lookout, seating, interpretation and link to foreshore trail

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<div></div>	Indicative wastewater treatment areas
<div></div>	Reserve
<div></div>	Roads
<div></div>	Walkways
<div></div>	Riparian/ Low planting
<div></div>	Shrubland high density
<div></div>	Shrubland low density
<div></div>	Beech high density
<div></div>	Beech low density





# Landscape Masterplan

Area 6

## Legend

- ① Nature node - including parking
- ② Community node + playground
- ③ Community node + playground - including parking
- ④ Connection node
- ⑤ Engagement node
- ⑥ Engagement node - includes viewpoint, seating, interpretation and trail link
- ⑦ Community node + playground - includes possible level 30m x 30m ball-sports space, fitness stations along trail, sheltered community orchard / garden
- ⑧ Stormwater swale including features to slow velocity and enhance natural percolation. Remove existing pine and eucalypt. Vegetated lower slopes (>10m below escarpment edge) with red/mountain beech, upper slopes to be planted with shrubland species.

