



Landscape Masterplan, Hyland Road Reserve

For Council Adoption

16th August 2019

LEGEND

- Hyland Road Reserve-
Landscape Masterplan
area
- Hyland Road Park
Wetlands and Riparian
Corridor Plan of
Management
- Gipps Road & Hyland
Road Regional
Parklands Plan of
Management



- LEGEND**
- Hyland Road Reserve Masterplan area
 - Hyland Road Park Wetlands and Riparian Corridor
 - Green space framework
 - Future development site
 - 1 ⇔ Potential connection with Hyland Road Park
 - 2 ⇔ Potential connection with Prospect Hill through existing residential area
 - 3 ⇔ Potential connection with Pemulwuy Residential Subdivision
 - 4 ⇔ Potential connection with Munro St & Gipps Road
 - Existing dedicated cycleway / shared pathway
 - Proposed dedicated cycleway / shared pathway
 - Creek



Existing Context and Connections
Landscape Masterplan, Hyland Road Reserve



Date: 16.08.2019
Issue: for Council Adoption



① Hyland Rd view. Discontinuous tree rows on both sides.
Opportunity: enhance the street as green corridor.



② Entrance. Trees along central path.
Opportunity: retain the most valuable trees, clear weed and dead trees and improve visibility by thinning Casuarina mass planted areas along Hyland Road.



③ Street & entrance.
Opportunity: use existing vegetation to characterise the entry with supplementary planting.



④ Grassland and pine plantation views.
Opportunity: maintain foreground open grassland vista across the central grassland area. Retain tree line for screening of the future residential development on the hill and further revegetation.



⑤ Modified vegetation (native and exotic), & Pine plantation in the background.
Opportunity: maintain and enhance a native vegetation buffer to screen the future residential development and formalise an Arboretum walking route.



⑥ Cupressaceae zone.
Opportunity: retain the tree group as part of the Arboretum concept. Trees can also assist in making shared path connection to Lower Prospect Canal Reserve



⑦ Exotic zone.
Opportunity: retain the exotic trees and gradually replace with native species.



⑧ Allocasuarina zone.
Opportunity: maintain the dense vegetation to edge access path to prevent weeds establishing in creek area



⑨ Munro Creek area.
Opportunity: protect creek banks with enhanced revegetation works to reduce erosion and improve wildlife corridor values of the riparian corridor.

LEGEND

	Modified vegetation- Native & Exotic		Cumberland Shale Plains Woodland
	Grassland		Weeds & Exotic
	Plantation		Cumberland Riverflat Forest
	Cupressaceae Grove		

Note: referred to OEH 2016 mapping

SPATIAL ARRANGEMENTS

- 1

Cultural Community Centre
- 1a

Public amenities
- Proposed Artwork Lower Prospect Canal
(concrete liner installation)
- Shaded picnic area & BBQ facilities
- Seating area & interpretation
- Landscape types interpretation elements
- 2

Lawn area informal sports

ACCESSIBILITY & CIRCULATION

- 3

Connection with Prospect Hill & Pemulwuy Residential Subdivision through Driftway Dr (shared path & signage)
- 4

Connection with Hyland Road Park (pedestrian crossing & signage)
- 5a

Connection with Pemulwuy Residential Subdivision (shared path & signage)
- 5b
- Pedestrian path/bush trail- Concrete. Allow for service vehicle access for mowing and maintenance
- Decomposed granite path
- Shared path
- Arboretum walking trail
- Prospect Canal Cycleway
- Masterplan boundary
- 6

Pedestrian entry (existing)- service entry

- 7

Entry-exit for vehicles (footpath for pedestrian access on side)
- 8

90° Parking on Hyland Road - 70 car spaces
- 9

Small Reserve Carpark - 20x car spaces
- 10

4x disabled parking bays close to the Cultural Community Centre
- 11

Up to 24 bicycle parking spaces
- 12

Playspace & Nature Play

PARKING – SUGGESTED LAYOUT

VEGETATION

- Additional tree planting to improve shade and canopy
- Existing Cumberland Riverflat Forest - suggested extension and enhancement of native species in the north area of Munro Creek, where are currently located weeds and exotic species
- Existing Urban vegetation, native & exotic with revegetated pockets
- Mowed area

