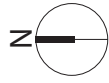
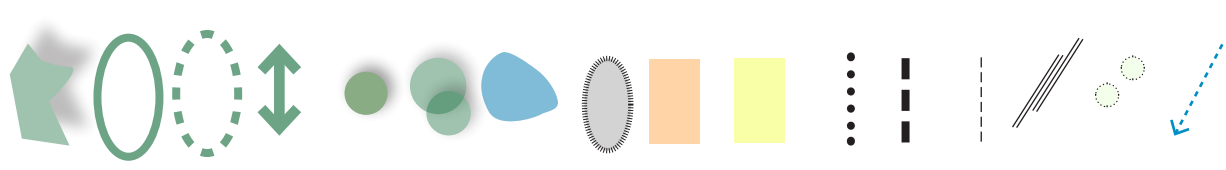


LEGEND



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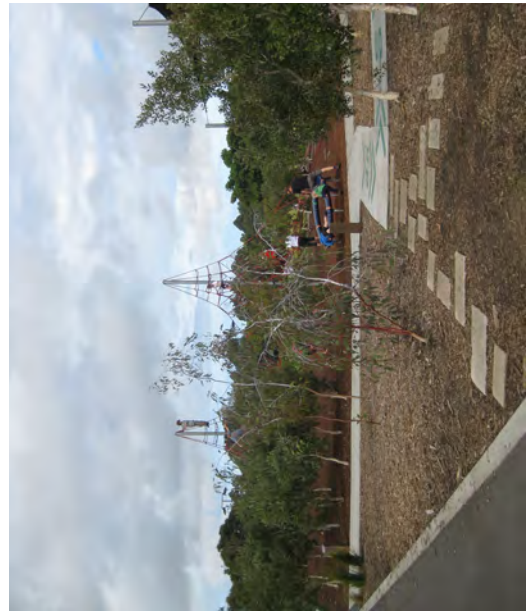


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Scale
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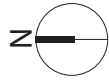
Project
Airds / Bradbury
Drawing Title
Dean Park - OPTION POND

James Mather Delaney Design

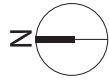
LANDSCAPE CHARACTER - DEANE PARK SOUTH

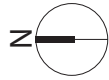


PLAYGROUND



LANDSCAPE CHARACTER - DEANE PARK NORTH

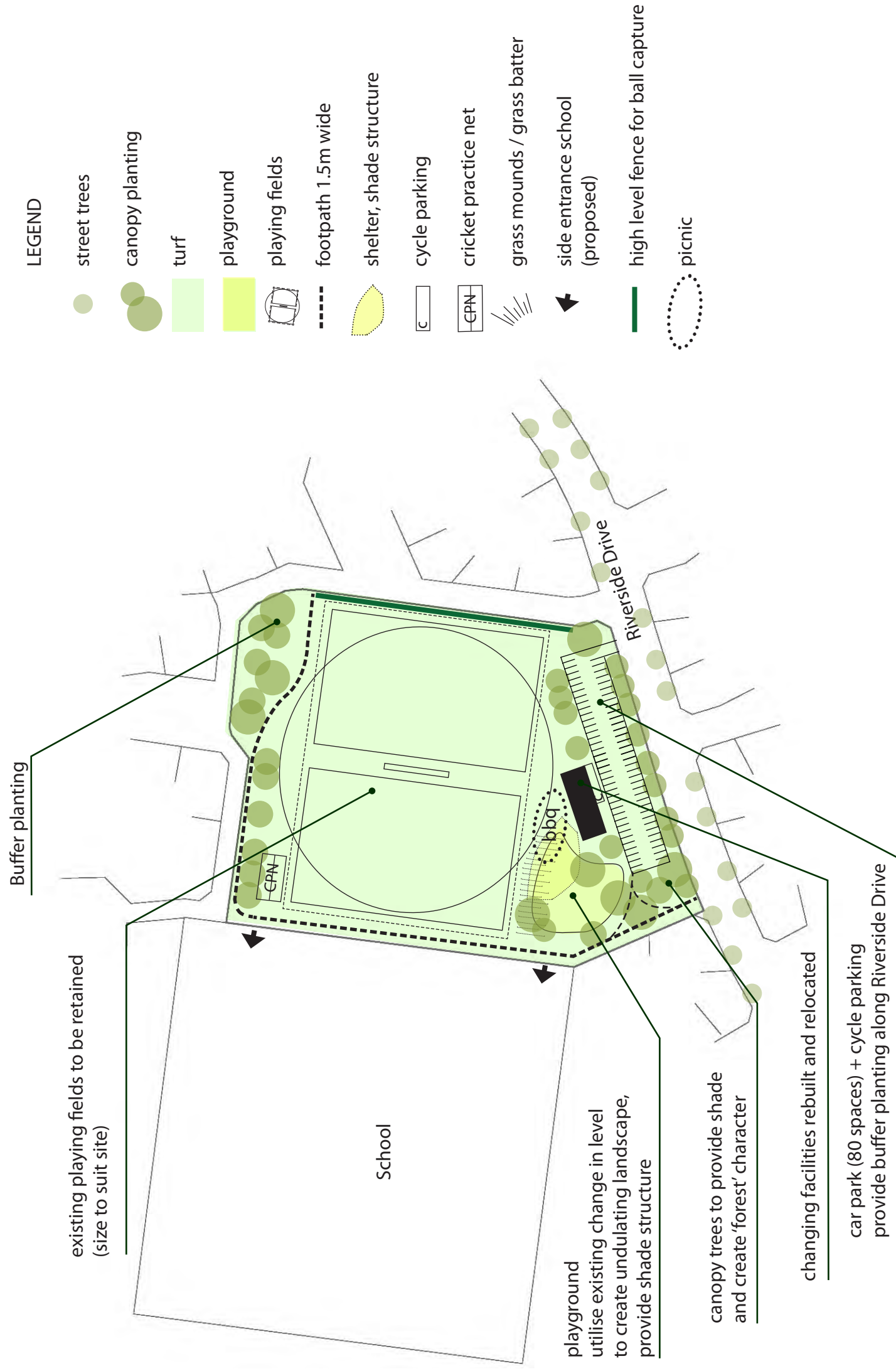
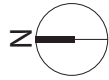


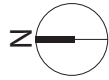


LEGEND

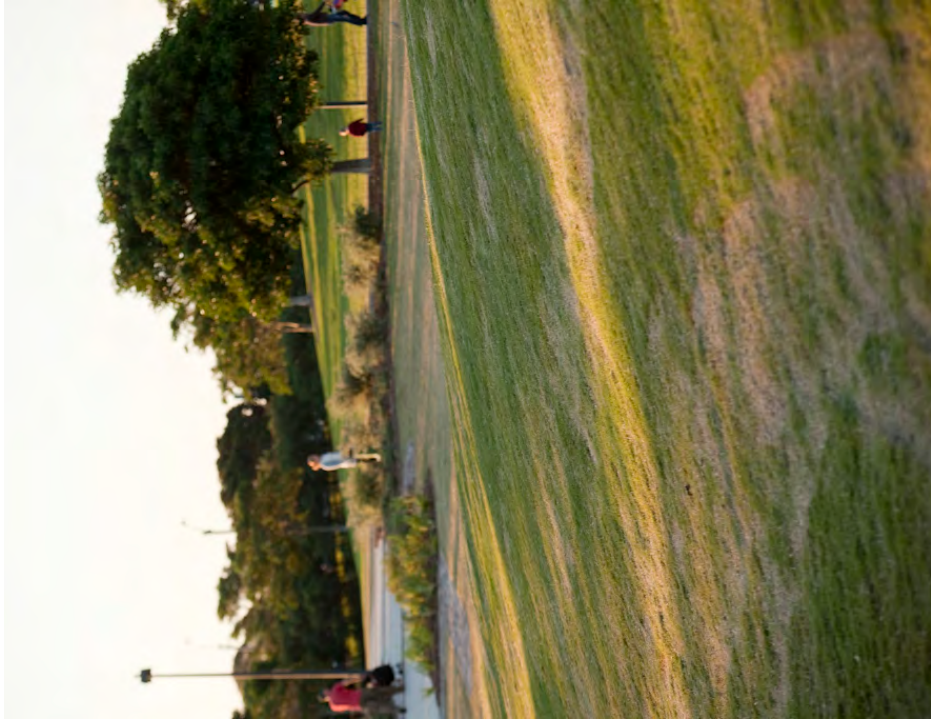
	visual / physical buffer required (planting, level change)
	desire lines
	proposed off-road cycle path
	school side entrance (existing)
	school side entrance (proposed)
	level change / batter
	reinforce connection to bushland (i.e. canopy tree planting)
	car park entrance
	existing car park to be rationalised
	existing changing facility (assumed non-compliance to current standards) renovate or rebuilt
	play area (proposed) associated with school pick up
	set backs for playing fields (best practice)
	passive surveillance (lots fronting onto park)
	no surveillance (lots backing onto park)
	existing playing fields (not to standard size) to be retained







LANDSCAPE CHARACTER



PLAYGROUND





LEGEND

- park access point
- vehicular access
- pedestrian link
- desire lines
- proposed off-road cycle path
- school side entrance (proposed)
- level change / batter
- reinforce connection to bushland (i.e. canopy tree planting)
- passive surveillance (lots fronting onto park)
- no surveillance (lots backing onto park)
- recently planted street trees
- reduced vehicular traffic, potential for shared zone (10km/h)
- sunpath
- hotspot

Juvenile Detention Centre

School

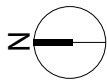
Pedestrian link to school

Riverside Drive

30x70 run around

play

street ball

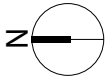
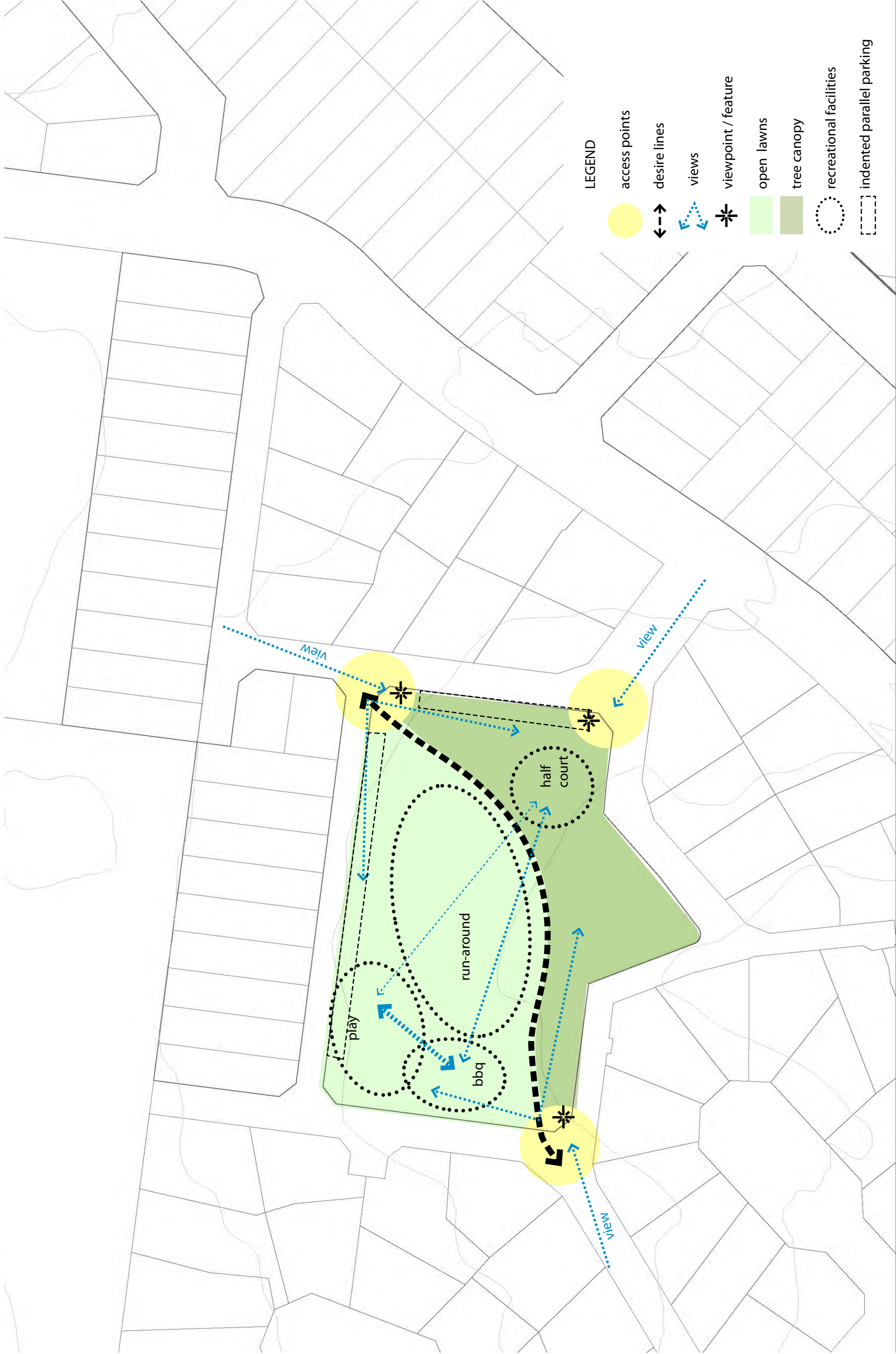


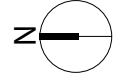
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Project
Airds / Bradbury
Drawing Title
Merino Park - Analysis

Date
09.03.11
Scale
1:1000

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LANDSCAPE CHARACTER



PLAYGROUND





LOCATION PLAN

LEGEND

- | | |
|--|-----------------------------|
| | 1. Seating |
| | 2. Picnic Settings |
| | 3. Shelter & BBQ |
| | 4. School Age Playground |
| | 5. Basketball Half Court |
| | 6. Rip Rap Rock Wall |
| | 7. Circular Pavers |
| | 8. Car Parking (not priced) |
| | 9. Mature Trees |
| | 10. Run around |
| | 11. Off form Concrete Walls |



MERINO PARK

Design Principles

- Street tree planting along northern and western edge
- Adequate parallel on street parking along edges
- Reinforce access points: doormat + feature entry planting
- Canopy trees to provide shade and create ‘forest’ character
- Low native planting along edges
- Run-around grass area, introduce shallow batter along main footpath to redirect straight desire line into slight curve
- Playground (informal play) utilise existing change in level to create undulating landscape, tree planting to provide shade
- seating and picnic tables associated with children’s play area

PRECEDENTS: LANDSCAPE CHARACTER & PLAYGROUND



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Project
Airds / Bradbury Renewal
Drawing Title
Merino Park

Date
26.05.2011
Scale
1:1000



LOCATION PLAN

LEGEND

1.5m Path

3.0m Path

Mass Planting Type 1

Mass planting Type 2

Turf Areas

Playing Fields

Tree Planting

Rubber Softwall

1. Toddler's Play

2. New Amenities

3. New Car Park

4. Seating

5. Cricket Wicket

6. Practice Net

7. Shelter

8. Bikes Stand

9. BBQ / Picnic Settings

RILEY PARK

Design Principles

- Existing playing fields to be retained (size to suit site)
- Oval with batter to low side
- Consider provision of bench seating / viewing banks for spectators.
- Boundary and street tree planting spaced to create interest and difference along the length of the park.
- Tall clear trunked indigenous trees along park edge will maintain open views out and framed views in to the park promoting passive surveillance.
- Pedestrian path linking to school
- Playground utilise existing change in level to create undulating landscape, provide shade structure, canopy trees to provide shade and create 'forest' character
- Changing facilities rebuilt and relocated
- Car park (80 spaces) + cycle parking, provide buffer planting along riverside drive

PRECEDENTS: LANDSCAPE CHARACTER & PLAYGROUND

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Riley Park

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LOCATION PLAN



- LEGEND

	1. Playing Fields
	2. Pond
	3. School Age Play
	4. Toddler's Play
	5. Exercise
	6. Run around
	7. BBQ / Picnic
	8. Deck
	9. Amenities
	10. Mature trees
	11. Gabion Wall (2m nominal)
	12. Off form Concrete Walls

Design Principles

Deane Park Playing Fields & Bushland Remnant

- Define core bushland remnant to be regenerate and managed as urban bushland, rationalise pathways, strengthen bushland planting in buffer with clean trunked local provenance species.
- Incorporation of Public Art along footpaths
- Full size rugby fields to be grade separated, Seating walls along eastern side to take up level change and provide seating for spectators
- informal play area (teenager) play in buffer to bushland under wood-land canopy with full size basketball court for informal games, fitness trail, existing basketball courts to be relocated
- low screen planting and copped tree planting to soften visual impact of car park.

Deane Park South - Pond Area

- Embellished Pond to incorporate Bioretention system (to requirements provided by Water Quality Consultant)
- Loop walk with small seating viewing areas
- Provide individual equipped play areas for small and school age children, young children's play area close to shelter and seating, older children's playground to provide a range of activities and challenge levels in a setting to integrate with the park landscape. and disabilities
- Pockets of clear trunked tree planting along park edge will maintain open views out and framed views in to the park promoting passive surveillance.
- Passive recreation area, featuring grove of flowering deciduous trees with table settings underneath.
- Outdoor courtyards/seating/terrace associated with community leisure facilities
- Performance and gathering space.
- Interpretation and education.
- Incorporation of Public Art.



LOCATION PLAN

- LEGEND
- 1.5m Path

3.0m Path

Mass Planting Type 1

Mass planting Type 2

Turf Areas

Tree Planting

Rubber Softwall

1. Pond

2. School Age Play

3. Toddler's Play

4. Run around

5. BBQ / Picnic

6. Deck

7. Mature trees

8. Off form Concrete Walls



DEANE PARK - POND AREA

Design Principles

- Embellished Pond to incorporate Bioretention system (to requirements provided by Water Quality Consultant)
- Loop walk with small seating viewing areas
- Provide individual equipped play areas for small and school age children, young children’s play area close to shelter and seating, older children’s playground to provide a range of activities and challenge levels in a setting to integrate with the park landscape. and disabilities
- Pockets of clear trunked tree planting along park edge will maintain open views out and framed views in to the park promoting passive surveillance.
- Passive recreation area, featuring grove of flowering deciduous trees with table settings underneath.
- Outdoor courtyards/seating/terrace associated with community leisure facilities
- Performance and gathering space.
- Interpretation and education.
- Incorporation of Public Art.

PRECEDENTS: LANDSCAPE CHARACTER & PLAYGROUND





LOCATION PLAN

- LEGEND
- 1.5m Path

3.0m Path

Bush Regeneration

Mass Planting Type 1

Mass planting Type 2

Turf Areas

Tree Planting

Rubber Softwall

1. Playing Fields

2. Exercise

3. Amenities

4. Gabion Wall (2m nominal)
-
- Design Principles

 - Define core bushland remnant to be regenerate and managed as urban bushland, rationalise pathways, strengthen bushland planting in buffer with clean trunked local provenance species.
 - Incorporation of Public Art along footpaths
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 - low screen planting and copsed tree planting to soften visual impact of car park.
- PRECEDENTS: LANDSCAPE CHARACTER & PLAYGROUND
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- Project
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