

### **DRAWING KEY**

- Sports Field
  Lawn sports field with central soccer pitches, synthetic turf cricket pitch and football goal posts to either end (nets can be installed between the goals at the running track if desired). Soccer pitch size allows for either one large pitch (60x40m suitable for Under 10/11 years) or two smaller pitches (30x40m each - suitable for Under 8/9 years). Sports field to be re-graded to a maximum of 1:50 crossfall (shown).
- Running Track Running track of synthetic material or rubber to the perimeter of the sports field. One lap is approximately 250m.
- Tree Stands Sports Field
  Tree stands proposed to the Tree stands proposed to the north and south of the sports field to separate active play areas from the creative play / gathering spaces.
- 4 Long Jump / Sand Pit Long jump sand pit and track extension.
- **5** Creative Play Area Dedicated creative play area, with clear mulched surface, rocks, native planting and small shade trees. Maintain existing gravel vehicle path from the car park to the sports field and retain the existing rock garden.
- 6 Sitting / Gathering Space Dedicated informal sitting or gathering space, with rocks, native planting and small shade trees.
- 7 Access Ramp
  DDA compliant r
- DDA compliant ramp from the sports field to the feature deck. The ramp is to be sealed paving at 1:20 grade, maximum ramped sections of max. 15m separated with 2m long landings (four total).
- 8 Steps & Native Garden Informal timber steps create a pathway from the classrooms at the top of the embankment to the access ramp landing and then to the sports field. Create small native gardens on flatter areas adjoining this pathway, with rockwork, native

planting and small shade trees.

- She-Oak Copse
  Existing Existing copse of She-Oak trees to be retained and expanded to frame the central terrace on both sides.
- Feature Raised Central Deck Feature deck at the top of the terrace. Timber decking provides a feature outlook over the sports field and can be constructed close to the existing trees / over existing services.
- Central Terrace Central terrace seating / gathering space that looks out to the sports field. Can be constructed of timber sleepers with gravel infill or decking. Provide steps both sides to access the sports field.
- Pathway and Ramp
  Provide a new wider pathway near the existing playground / sand pit. Provide access to the deck and terrace area with a 1:20 ramp.

fencing and a gate.

- Pathway and Access Steps
  Provide a new pathway with improved crossfall near the car park gate. Provide access stairs directly to the sports field, existing playground and feature deck areas.
- Screen Planting / Sheds
  Area with shipping contains Area with shipping container and chain wire sheds to be retained as existing. Provide garden bed planting under the existing tree to screen
- views to this area from the feature deck. **15** Existing Pathway
  At the base of the proposed ramp, connect to the partially retained existing gravel pathway down to Balwyn Road. Provide additional

# Existing Embankment Fence off the existing law

Fence off the existing lawn embankment and plant with native grasses, groundcovers and additional clusters of trees.

Existing Water Tank
Buffer the existing water Buffer the existing water tank with perimeter native shrub planting.

18 Existing Gate Retain access t Retain access to existing gate, screen fencing in this

## area with native shrub planting.

Terraced Vegetable Garden
Possible location for terraced V Possible location for terraced vegetable garden, adjoining the access ramp.

**REVISIONS** 

DATE:	DESCRIPTION:
10/04/19	DRAFT
	The same water is the same

**DRAFT** 

NOT FOR CONSTRUCTION DIAL BEFORE YOU DIG www.1100.com.au

## **LEGEND**



**EXISTING TREES** (To be retained)

PROPOSED NATIVE TREES

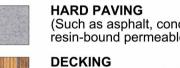


PROPOSED GARDEN BED AREAS (Including planting of native shrubs, grasses and groundcovers)

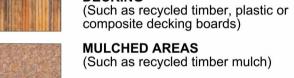
(Such as hydro-seeded grass)



(Such as rubber surface material with line-marking) **GRAVEL PAVING** 



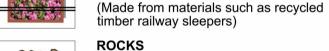
(Such as asphalt, concrete or resin-bound permeable paving)



(Such as timber sleeper with gravel infill)



**RETAINING WALLS** (Such as timber sleeper)



timber railway sleepers) (Such local mudstone or recycled boulders)

**VEGETABLE PLANTER BOXES** 

PROPOSED FENCING
(Such as timber post and wire or black

**EXISTING FENCING** (To be retained)

PROPOSED CONTOURS (0.2m intervals)

**EXISTING CONTOURS** (Levels to be retained - 0.2m intervals) PROPOSED SPOT LEVELS **EXISTING SPOT LEVELS** 

(Levels to be retained)

## **BOROONDARA PARK PRIMARY SCHOOL**

**GROUNDS MASTER PLAN** 

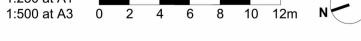
# LANDSCAPE MASTER PLAN

DRAWN BY: CHECKED BY. JOB NO.  $\mathsf{DM}$ **BPPS** RD

DRAWING NO. REVISION NO. **LMP004** 

SCALE:





10/04/19

## LANDSCAPE ARCHITECT



PAPWORTH DAVIES PTY LTD info@papworthdavies.com.au +61 (03) 9015 7680 www.papworthdavies.com.au