ALEXANDRIA PARK COMMUNITY SCHOOL

LANDSCAPE CONCEPT DESIGN

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DEPARTMENT OF EDUCATION

PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
COVER SHEET

A.P.C.S_SSDA_DD Arch Revision.vwx 19/3/18

Scale NTS

ISSUE	DESCRIPTION	DATE
1	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
2	PRELIMINARY ISSUE FOR SSDA	9/15/17
3	PRELIMINARY ISSUE FOR SSDA	30/11/17
4	PRELIMINARY ISSUE FOR SSDA	16/3/18
5	REVISED SSDA	23/4/18

CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
HZ	10.05.17	HD	SD	A1

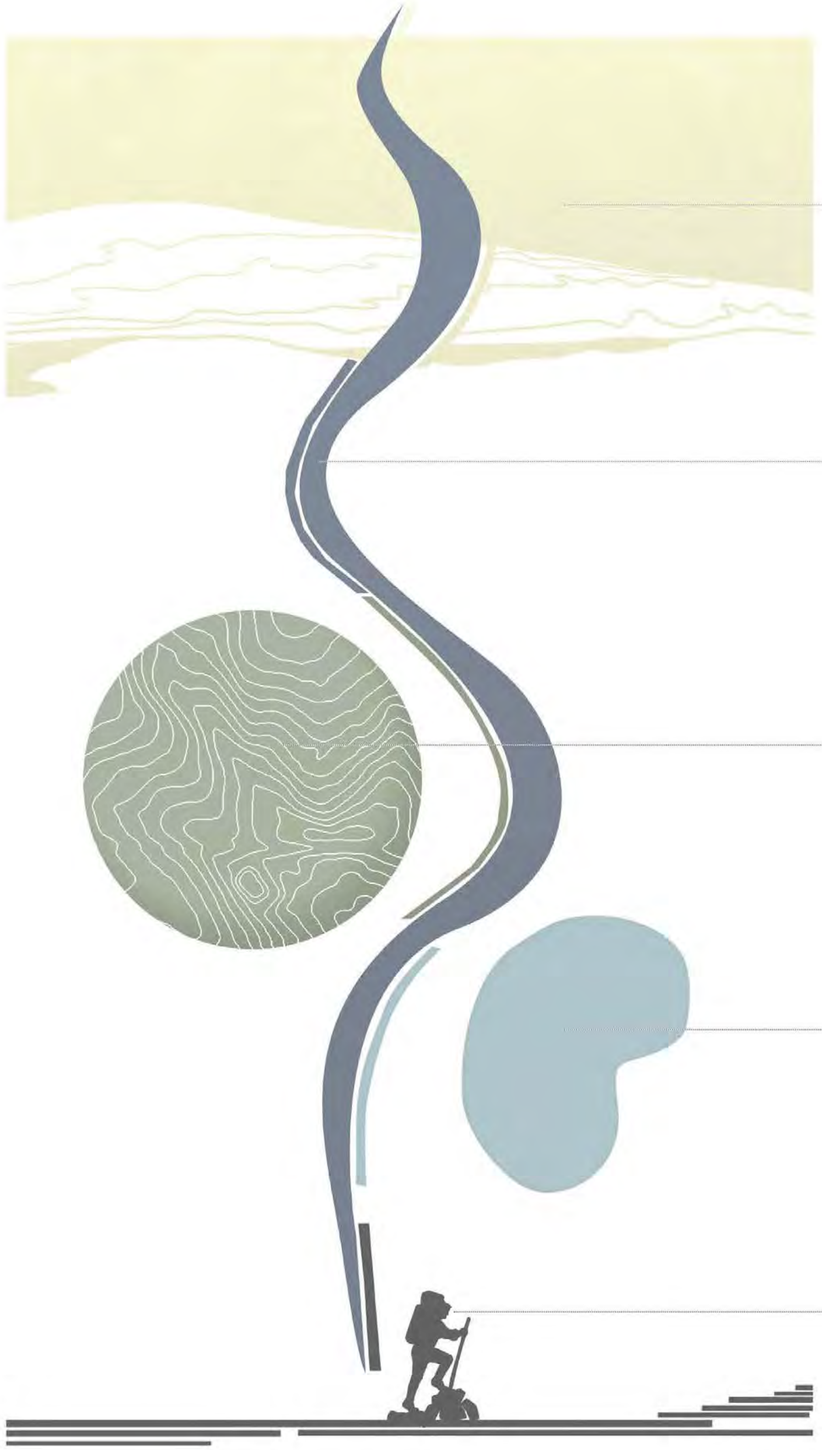
PROJECT NUMBER
16585

DRAWING NUMBER
L-SD-001-00

ISSUE
P5

LANDSCAPE NARRATIVE

To create an attractive, functional and safe landscape that is inspired by the rich Indigenous and natural heritage of the site and its ancient landscape of dunes, Eastern Suburbs Banksia Scrub and waterways.

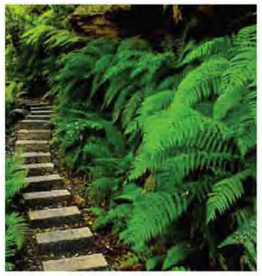










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ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE VISION & NARRATIVE

A.P.C.S_DA.vwx 3/11/17

Scale NTS

ISSUE	DESCRIPTION	DATE
1	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
2	PRELIMINARY ISSUE FOR SSDA	9/15/17
3	PRELIMINARY ISSUE FOR SSDA	30/11/17

CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
CK	10.05.17	HD	SD	A1

PROJECT NUMBER
16585

DRAWING NUMBER
L-SD-002-00

ISSUE
P3

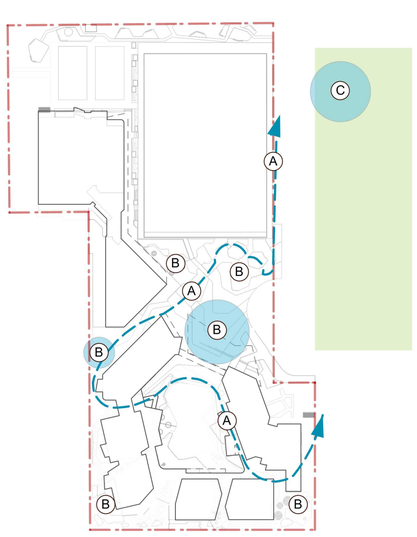
1.
RE INTERPRETING THE CREEK

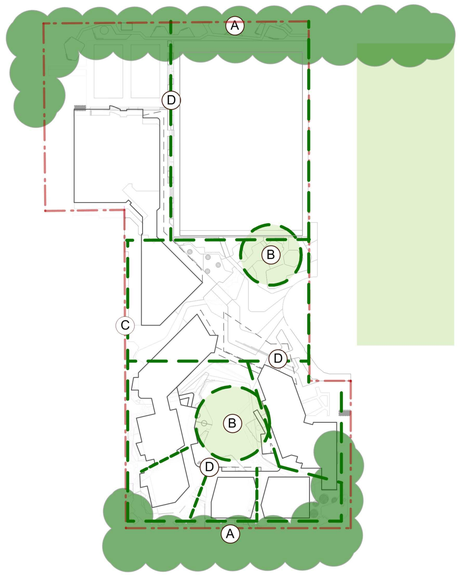
2.
GREEN CONNECTIONS

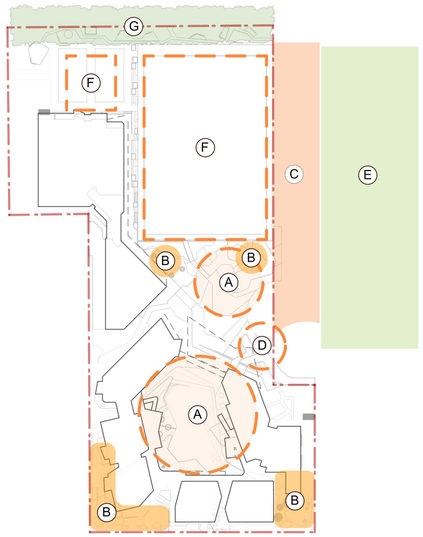
3.
CHARACTER ZONES

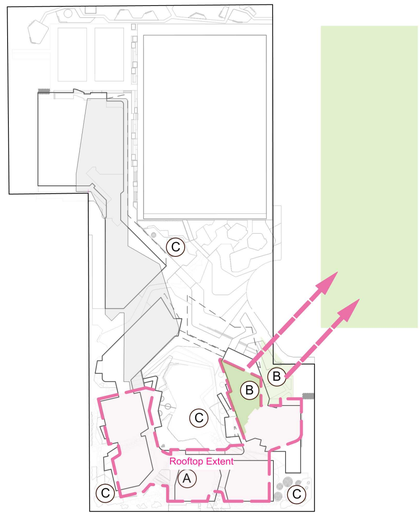
4.
PRODUCTIVE/LEARNING

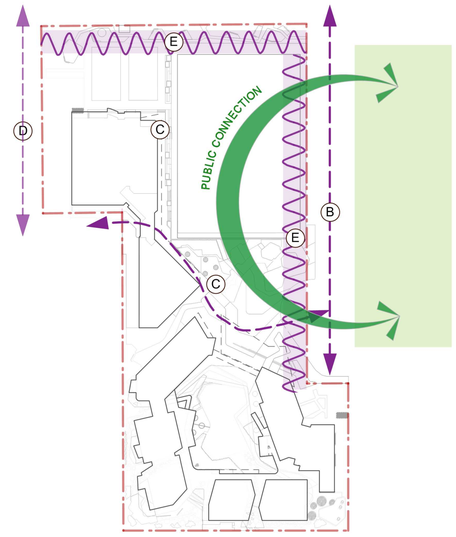
5.
CONNECTIVITY











1) REINTERPRETING OF SHEA'S CREEK

A) **Shea creek interpretation** - Celebrate the historical and cultural importance of Shea's creek.

B) **Billabong/Gathering areas** - These areas will form multi-purpose gathering/outdoor learning opportunities

C) **Playground area** - The playground area terminates the Shea creek interpretation and grounds it into the public domain

2) GREEN CONNECTIONS

A) Large existing trees

B) Green spill out areas

C) New street tree planting to strengthen & unify the existing tree network.

D) New plantings to provide reinforcement of the green network and help to establish 'green fingers' which unify the existing and proposed tree plantings.

3) CHARACTER ZONES

A) Multi-use areas

B) Multi-purpose gathering/outdoor learning opportunities

C) Community edge

D) Entry Threshold

E) Alexandria Park

F) Multi purpose courts

G) Existing mature street tree planting

4) PRODUCTIVE / LEARNING SPACES

A) Outdoor learning opportunities

B) Productive garden with visual links to park

C) Incidental learning

5) CONNECTIVITY

A) Strong visual link to Alexandria Park

B) Primary North South community link

C) Through links

D) Secondary North South link

E) Active community edge

context

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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE PRINCIPLES

Scale NTS

ISSUE	DESCRIPTION	DATE
1	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
2	PRELIMINARY ISSUE FOR SSDA	9/15/17
3	PRELIMINARY ISSUE FOR SSDA	30/11/17
4	REVISED SSDA	19/4/18

CREATED	DATE	CHECKED
MF	10.05.17	HD

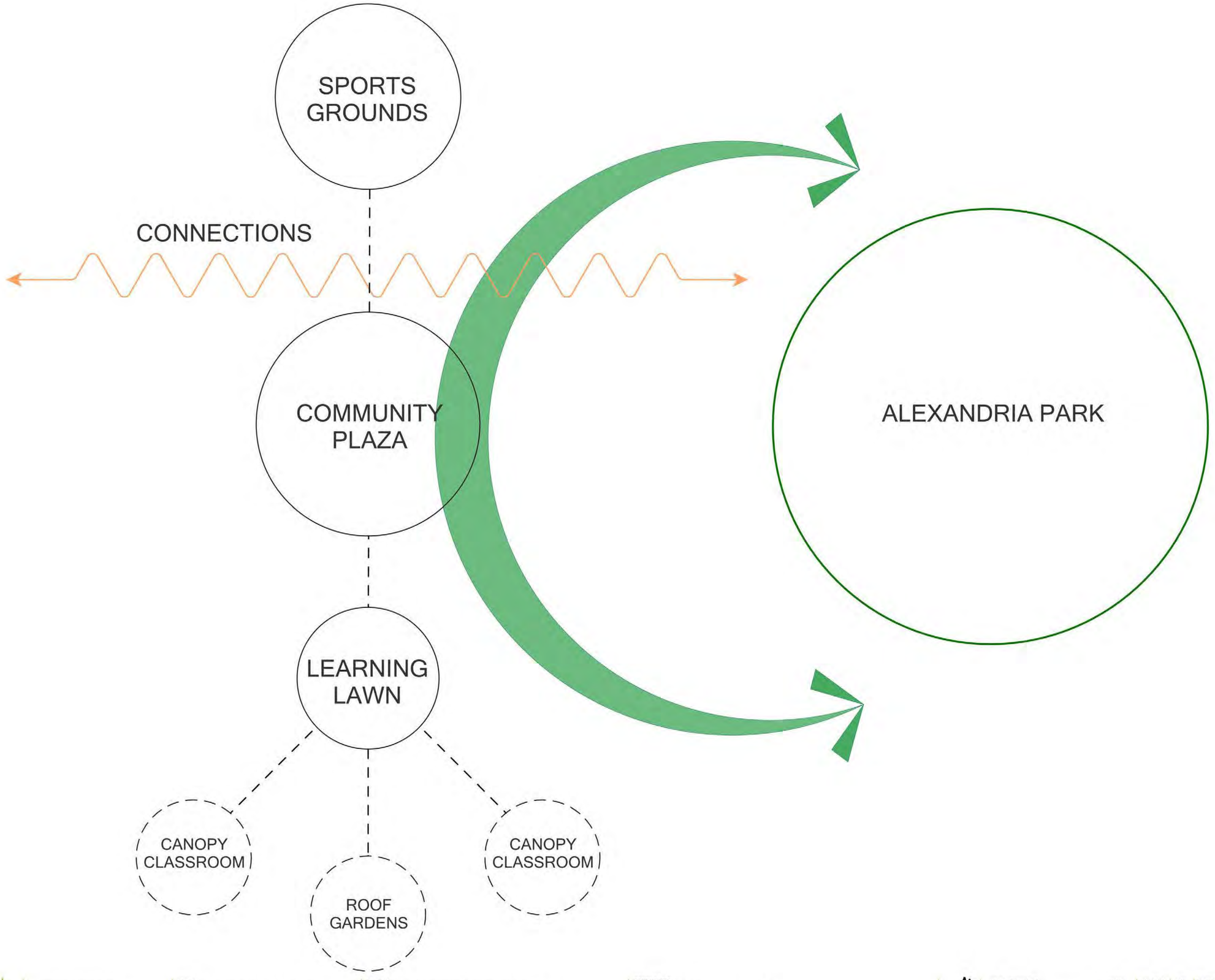
PROJECT NUMBER
16585

PROJECT STAGE
SD

DRAWING NUMBER
L-SD-003-00

SHEET SIZE
A1

ISSUE
P4



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ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE PRINCIPLES

A.P.C.S_DA.vwx 3/11/17

Scale NTS

ISSUE	DESCRIPTION	DATE
1	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
2	PRELIMINARY ISSUE FOR SSDA	9/15/17
3	PRELIMINARY ISSUE FOR SSDA	30/11/17

CREATED	DATE	CHECKED
JK	10.05.17	HD

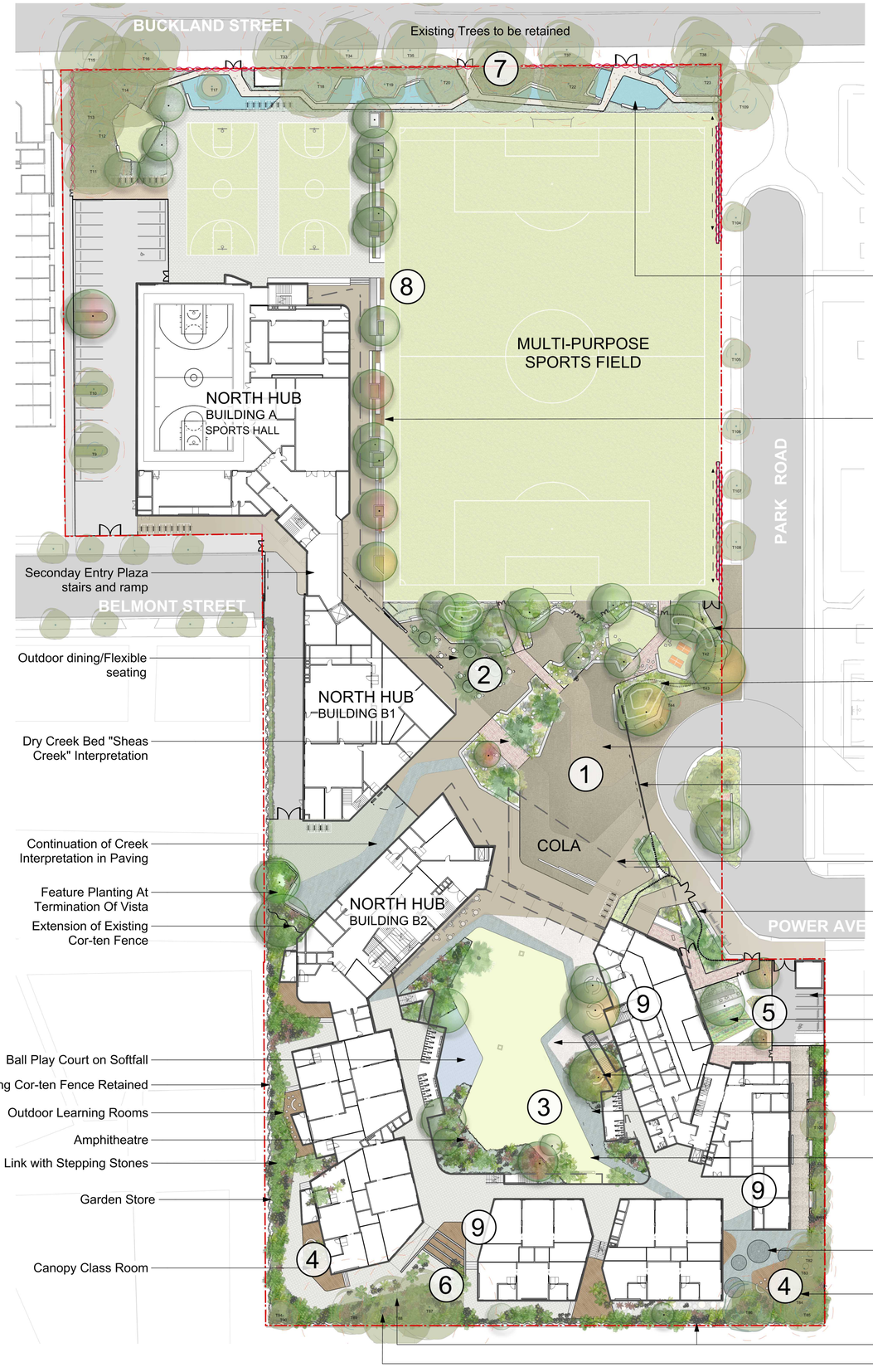
PROJECT NUMBER
16585

PROJECT STAGE
SD

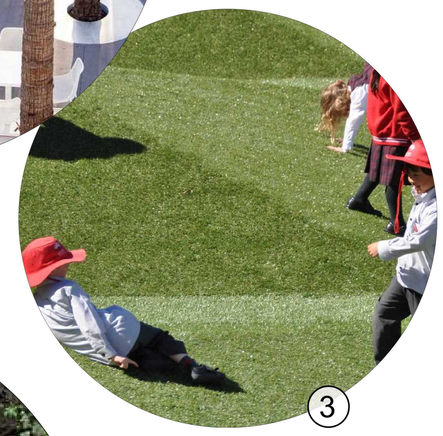
DRAWING NUMBER
L-SD-004-00

SHEET SIZE
A1

ISSUE
P3



1 Entry Plaza
2 Alfresco Dining
3 The 'Lawn'
4 Canopy Classrooms
5 Community Garden
6 Fern Walk
7 Fitness Trail
8 Sports Grounds
9 Roof Gardens



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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
OVERALL LANDSCAPE PLAN
GROUND FLOOR

Scale 1:500

ISSUE	DESCRIPTION	DATE
6	PRELIMINARY ISSUE FOR SSDA	16/3/18
7	REVISED SSDA	23/4/18

CREATED	DATE	CHECKED
JK	10.05.17	HD

PROJECT NUMBER
16585

PROJECT STAGE
SD

DRAWING NUMBER
L-SD-101-00

SHEET SIZE
A1

ISSUE
P7

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ENTRY PLAZA

The entry plaza creates a shared zone that can be enjoyed and appreciated by both the school and local community. It consists of the following landscape zones;

Entry Plaza - A custom sculptural fence and sliding gates secure and distinguishes the school entrance. A sense of arrival is established by a large plaza paved to reflect the shifting sands of the dune landscape which once occupied the site.
Sensory Gardens - A mounded landscape of Eastern Suburbs Banksia Scrub will provide a sensory experience and the opportunity to learn about the endemic vegetation and the environment.
Learning Nodes - A series of linked outdoor rooms creates an opportunity to learn, play and gather whilst connecting to the natural environment.
Al fresco dining area - An outdoor dining area, complimenting the internal café space the will provide a flexible place for the school and local community to use during school hours and weekend activities.

1 ENTRY PLAZA
2 ALFRESCO
3 ENTRY GATES
4 COMMUNITY GARDEN
5 DRY CREEK BED
6 ENDEMIC GARDENS
7 GATHERING SPACE
8 ACTIVE NODES
9 ARRIVAL GARDEN

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ALEXANDRIA PARK COMMUNITY SCHOOL
PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE DETAIL PLAN - ENTRY PLAZA

A.P.C.S_DA.vwx 3/11/17

Scale 1:200

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17

CREATED	DATE	CHECKED
JK	03.11.17	HD

PROJECT NUMBER 16585
PROJECT STAGE SD
DRAWING NUMBER L-SD-200-00
SHEET SIZE A1
ISSUE **P4**

1 SECTION AA
SCALE: 1:75 @ A1






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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL
PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE SECTION - ENTRY PLAZA

A.P.C.S_DA.vwx 1/11/17

Scale 1:250

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17

CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
SM	10.05.17	HD	SD	A1

PROJECT NUMBER
16585

DRAWING NUMBER
L-SD-201-00

ISSUE
P4

LEARNING LAWN

A flexible central courtyard will cater for an array of passive and active spaces, whilst still providing the opportunity for school assemblies and gatherings. The large, central, synthetic lawn will encourage informal and active play for the out-going student whilst the canopy-shaded outer edges provide quieter zones for the reserved student. This edge treatment will include seating, amphitheatre, sports court and wall ball. The perimeter landscape will soften the architecture and provide a comfortable microclimate to sit and relax within.

1. SYNTHETIC TURF
2. WALL BALL / HAND BALL / SOFTBALL
3. GAMES WALL
4. RAISED AMPITHEATRE
5. SEATING
6. FLEXIBLE SEATING AREA
7. PRECAST CONCRETE SEATING
8. PAVING CREEK INTERPRETATION
9. GREEN LINKS

NOT FOR CONSTRUCTION

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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE DETAIL PLAN - LEARNING LAWN

Scale 1:200

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17
5	REVISED SSDA	23/4/18

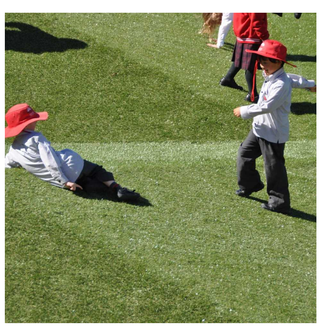
CREATED	DATE	CHECKED
JK	03.11.17	HD

PROJECT STAGE: SD
PROJECT NUMBER: 16585
DRAWING NUMBER: L-SD-210-00
SHEET SIZE: A1
ISSUE: **P5**

A.P.C.S_SSDA_DD Arch Revision.vwx 9/3/18

1 SECTION AA
SCALE: 1:75 @ A1



NOT FOR CONSTRUCTION

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ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

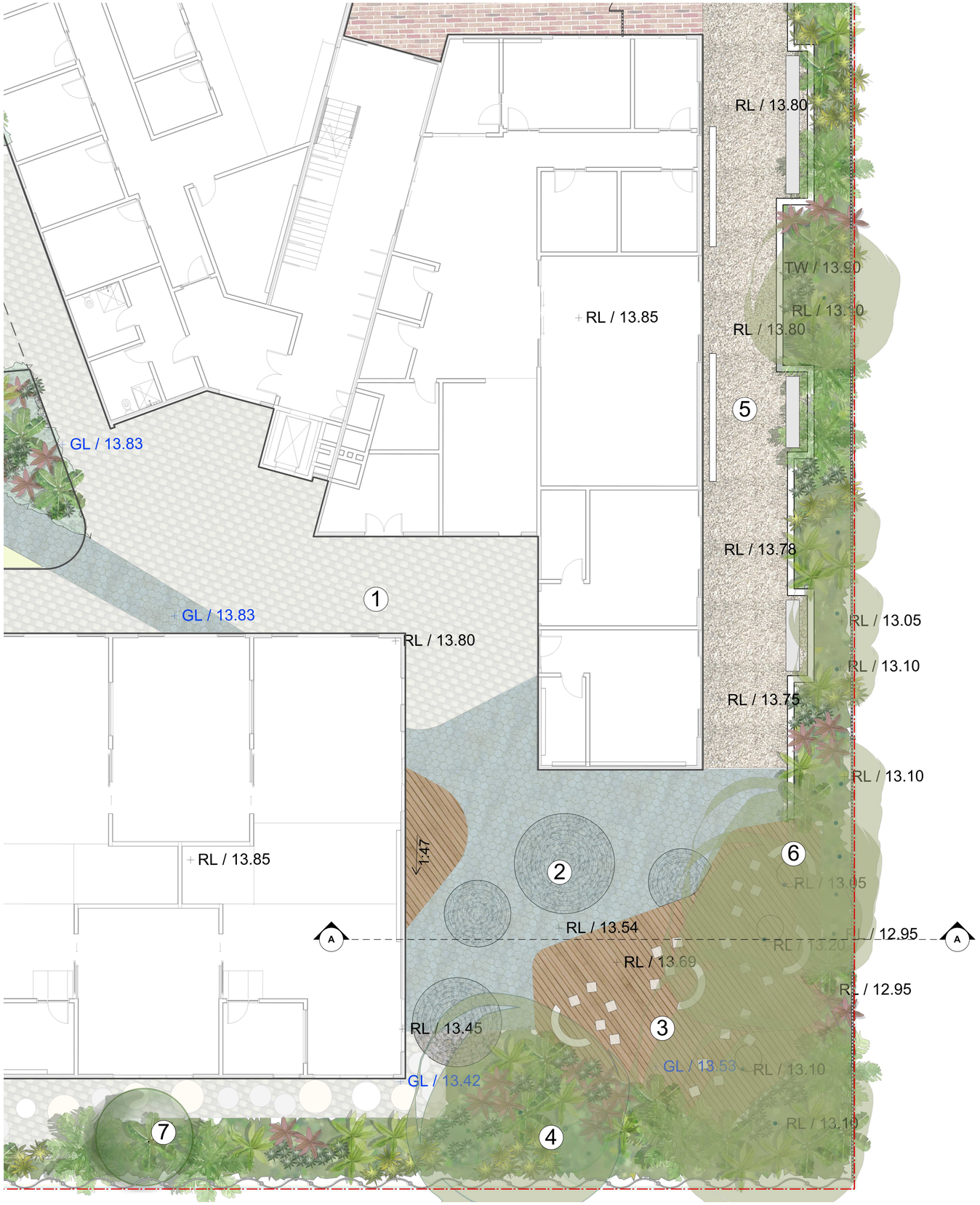
DRAWING TITLE
LANDSCAPE SECTION - LEARNING LAWN

Scale 1:200

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17

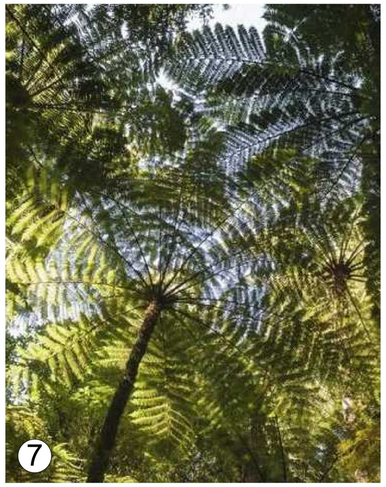
CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
SM	03.11.17	HD	SD	A1
PROJECT NUMBER			DRAWING NUMBER	ISSUE
16585			L-SD-211-00	**P4**

A.P.C.S_DA.vwx 30/11/17



CANOPY CLASSROOM EAST

The large existing trees on site will be celebrated and enjoyed with the incorporation of timber deck to wrap around the base of the trees. This landscape setting will provide for a unique outdoor classroom experience with the inclusion of flexible seating. The raised decking will ensure minimal impact on the existing trees and their root zones. A unique and distinct plant character will be created with the inclusion of accent planting such as *Cyathea cooperii* and *Bromeliad sp* suitable for the shaded condition. An informal walking trail will provide a green link' connecting the spaces between buildings to the natural landscape.



1. FEATURE PAVEMENT CREEK INTERPRETATION
2. FEATURE PAVEMENT
3. OUTDOOR LEARNING
4. SHADED GARDEN
5. PERMEABLE PAVEMENT
6. MOVABLE FURNITURE
7. FERN WALK

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PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE DETAIL PLAN - CANOPY CLASSROOM EAST

Scale 1:100

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17
5	REVISED SSDA	19/4/18

CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
JK	03.11.17	HD	SD	A1
PROJECT NUMBER			DRAWING NUMBER	ISSUE
16585			L-SD-220-00	**P5**

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2 SECTION AA
SCALE: 1:25 @ A1





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PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE SECTION - CANOPY CLASSROOM EAST

Scale 1:100

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17

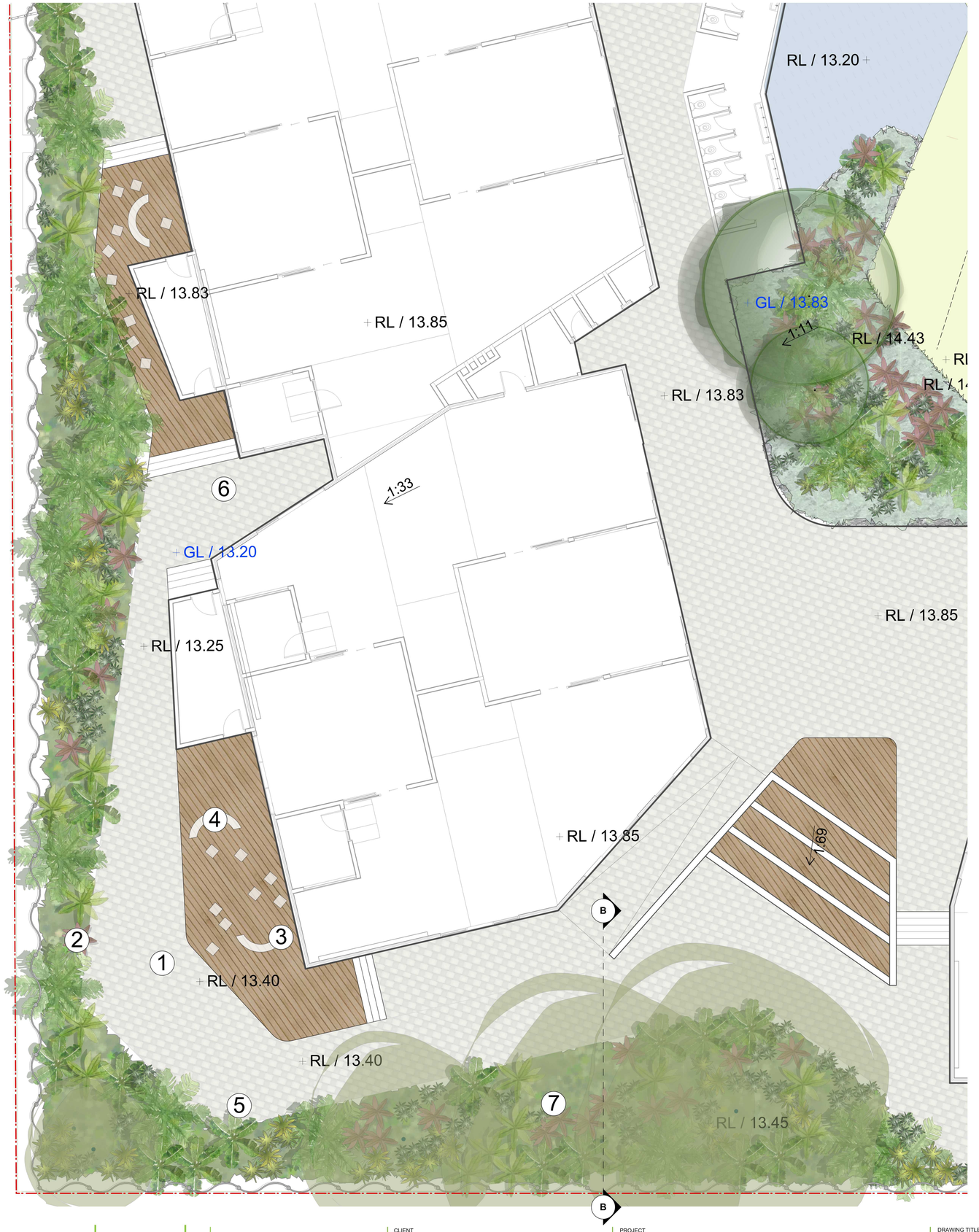
CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
HZ	03.11.17	HD	SD	A1

PROJECT NUMBER
16585

DRAWING NUMBER
L-SD-221-00

ISSUE
P4

A.P.C.S_DA.vwx 30/11/17



CANOPY CLASSROM WEST

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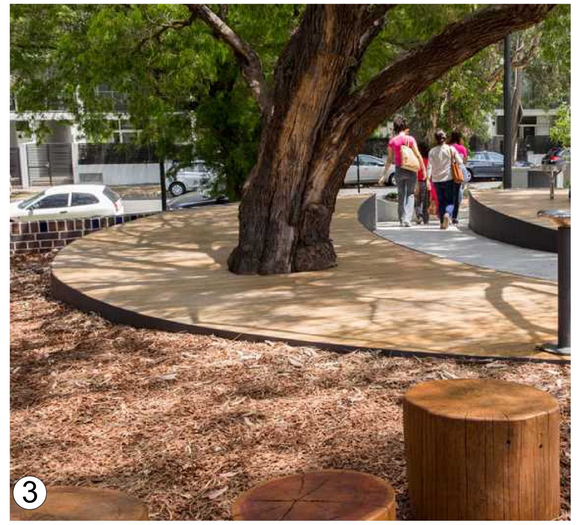

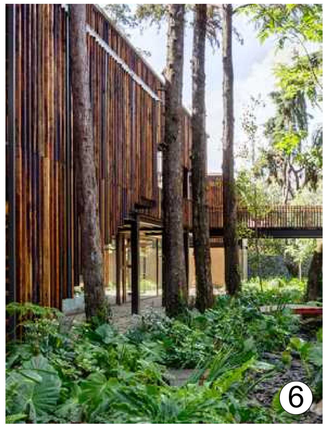

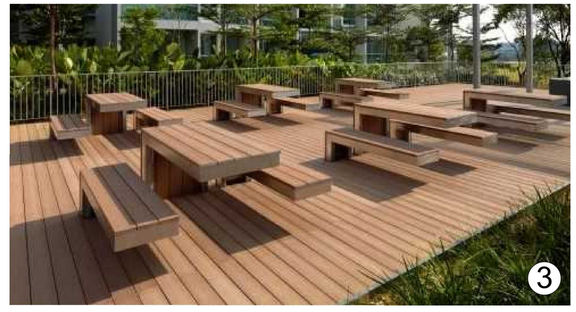

1. PERMEABLE PAVEMENT
2. PRE-CAST SEATING ELEMENTS
3. DECKING
4. MOVEABLE FURNITURE
5. GREEN LINK
6. SHADED GARDEN
7. LOG SEATING

NOT FOR CONSTRUCTION

context

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PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE DETAIL PLAN - CANOPY CLASSROOM WEST

Scale 1:100

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
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5	REVISED SSDA	19/4/18

CREATED	DATE	CHECKED
JK	03.11.17	HD

PROJECT NUMBER
16585

PROJECT STAGE
SD

DRAWING NUMBER
L-SD-230-00

SHEET SIZE
A1

ISSUE
P5

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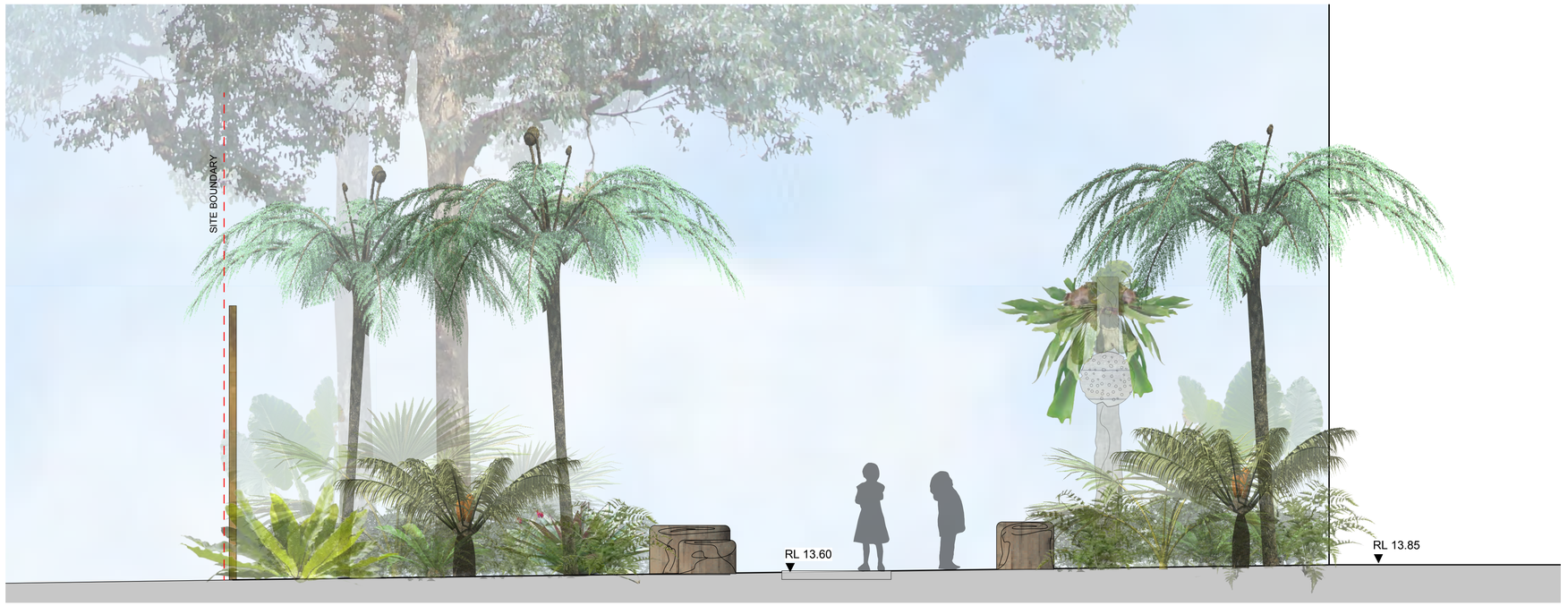

1 SECTION BB
SCALE: 1:25 @ A1






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PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE SECTION - CANOPY CLASSROOM WEST

A.P.C.S_DA.vwx 30/11/17

Scale 1:100

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3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17

CREATED	DATE	CHECKED
HZ	03.11.17	HD

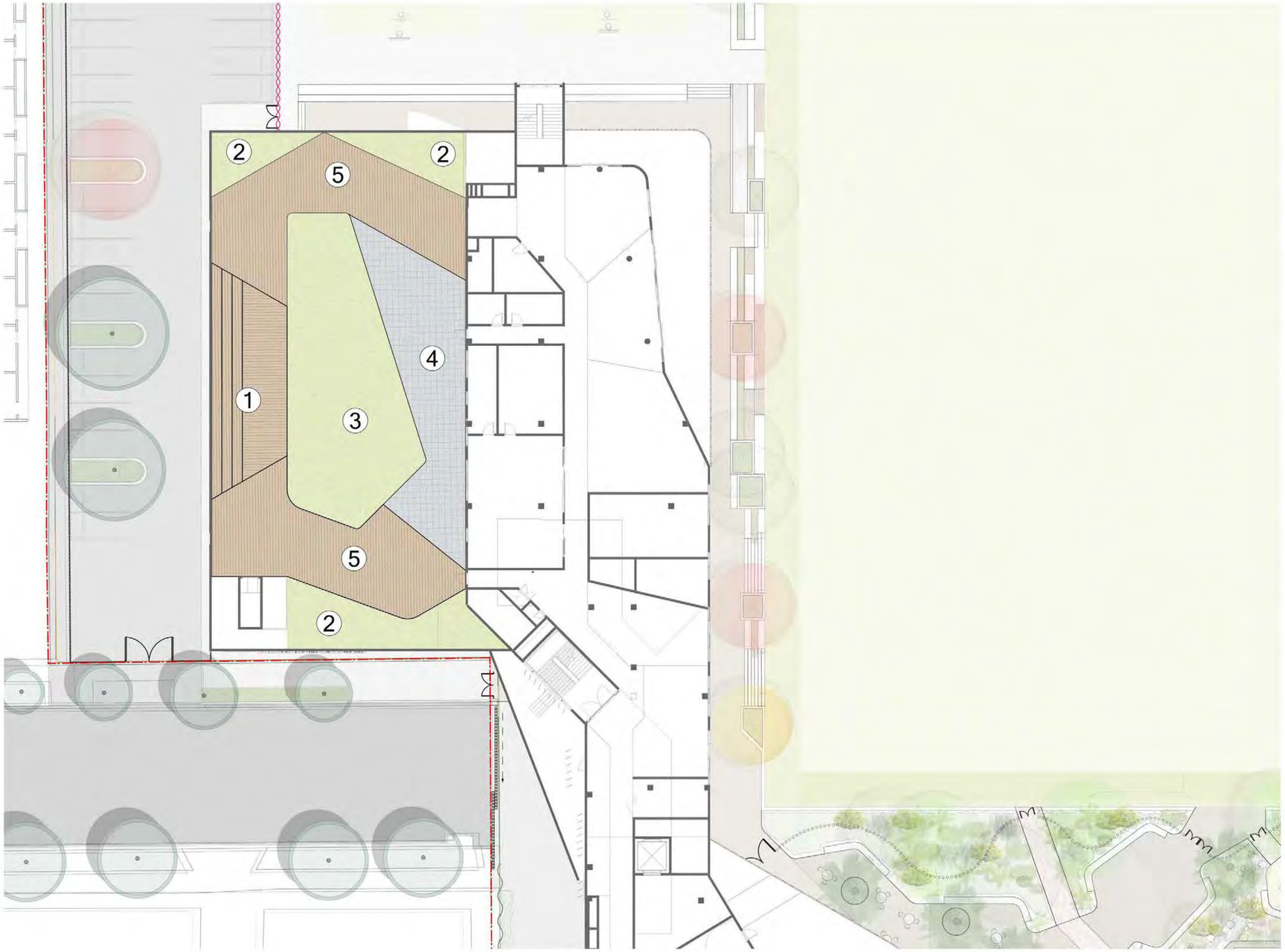
PROJECT NUMBER
16585

PROJECT STAGE
SD

DRAWING NUMBER
L-SD-231-00

SHEET SIZE
A1

ISSUE
P4



1. TERRACING
2. CHILL OUT SPACE
3. SYNTHETIC LAWN
4. PAVING
5. SCULPTURAL DECKING

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CLIENT
DEPARTMENT OF EDUCATION

PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE DETAIL PLAN - NORTHERN ROOF

A.P.C.S_DA-VWTMP.vwx 20/11/17

Scale 1:250

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17

CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
JK	10.05.17	HD	SD	A1

PROJECT NUMBER 16585

DRAWING NUMBER L-SD-250-00

ISSUE **P4**

ROOF TOP GARDENS

Roof Garden
The upper level roof garden will encourage informal and formal play with vibrant graphics games linked by a circuit running track. A combination of synthetic turf and colourful softfall pavements will distinguish the active centre of the roof garden from the passive raised decked zones along the perimeter. Shaded fence structure, tables and chairs will be provided within this zone for opportunities to learn and gather.

Productive Garden
The lower level roof garden will feature a productive landscape. Zones within the garden will include an agrarian landscape within raised planters accessible by a series of timber walkways. An all-weather structure will be the hub for teaching and class activities. A series of water tanks will be located strategically to catch water from adjoining roofs for use in the gardens. A bush tucker garden will provide the opportunity for students to learn about the natural and indigenous environment.

1. MULTI-USE PLAY SURFACE
2. PRODUCTIVE GARDEN
3. MULTIPURPOSE SPACE
4. ARBOUR/SHADE STRUCTURE
5. THE POTTING SHED
6. KITCHEN GARDEN

context

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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
LANDSCAPE DETAIL PLAN - SOUTHERN ROOF

A.P.C.S_DA_v2018.vwx 9/3/18

Scale 1:250

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17

CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
JK	10.05.17	HD	SD	A1

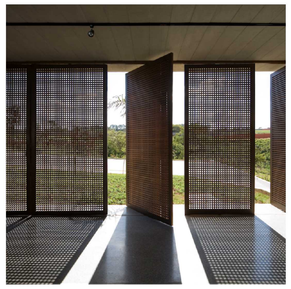
PROJECT NUMBER 16585

DRAWING NUMBER L-SD-251

ISSUE **P4**

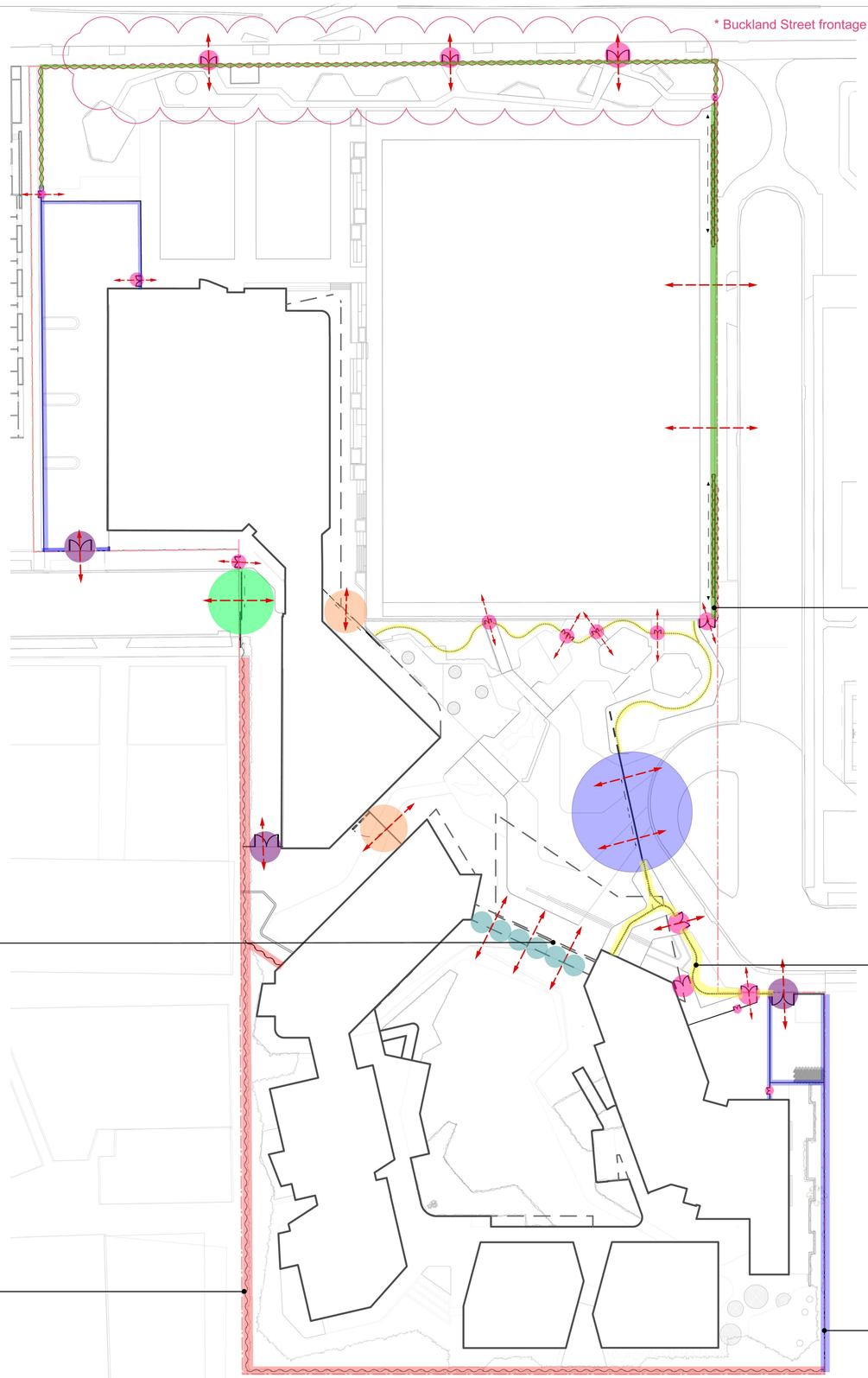
LEGEND

- PALISADE FENCING - LEDA 'PREMIER' [FP27TC]
- EXISTING CORTEN STEEL FENCE
- SCULPTURAL FENCE - LEDA 'BASTILLE' [FB32R]
- COLOURED SPORTING FENCE
- MAIN ENTRY SLIDE GATE
- SINGLE/DOUBLE GATE
- SWIVEL GATE
- REAR ENTRY SLIDE GATE
- VEHICULAR GATE
- SECONDARY SLIDING GATE



SWIVEL GATES

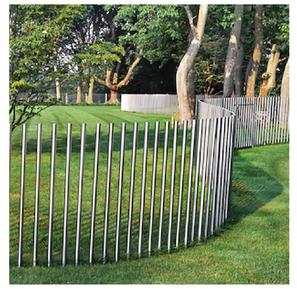
EXISTING CORTEN STEEL FENCE WITH PUBLIC ARTWORK



* Buckland Street frontage update

*colour not indicative of final design

DYNAMIC COLOURED SPORTS FENCE ALLOWING OPENING DURING PUBLIC HOURS



SCULPTURAL FENCE TO BLEND WITH PLANTING
LEDA - 'BASTILLE' FENCE [FB32R] (STANDARD SECURITY FENCE)

PALISADE SECURITY FENCING
LEDA - 'PREMIER' FENCE [FR27TC]

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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
FENCING STRATEGY PLAN

A.P.C.S_SSDA_DD Arch Revision.vwx 19/3/18

Scale 1:250

ISSUE	DESCRIPTION	DATE
6	PRELIMINARY ISSUE FOR SSDA	16/3/18
7	REVISED SSDA	23/4/18

CREATED	DATE	CHECKED
JK	10.05.17	HD

PROJECT NUMBER
16585

PROJECT STAGE
SD

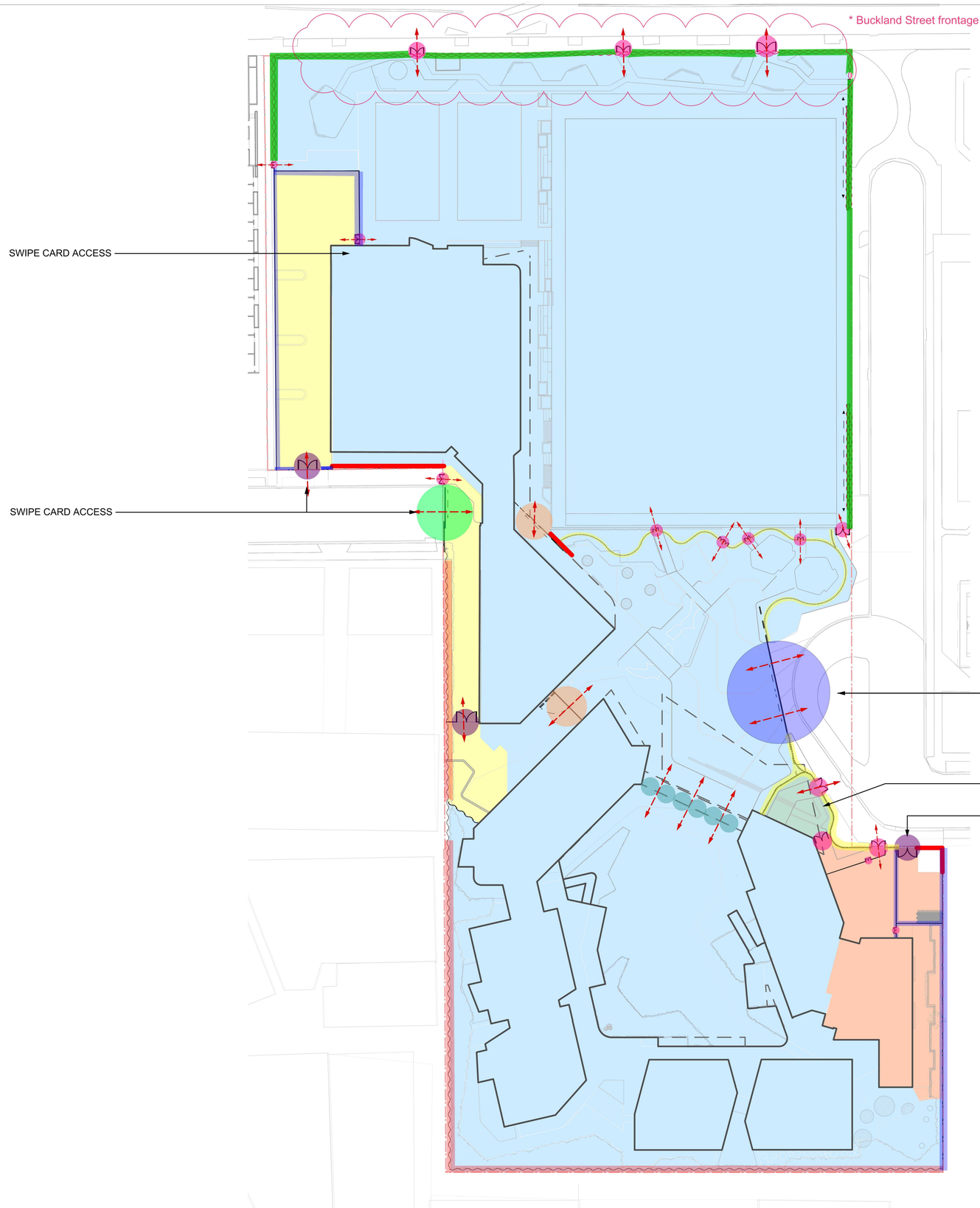
DRAWING NUMBER
L-SD-260-00

SHEET SIZE
A1

ISSUE
P7

LEGEND

- SCHOOL USE
- COMMUNITY AREA
- CARPARK / SERVICE AREA
- BUILDING EDGE AS BARRIER
- MAIN ENTRY SLIDE GATE
- SINGLE/DOUBLE/SLIDING GATE
- SWIVEL GATE
- REAR ENTRY SLIDE GATE
- VEHICULAR GATE
- SECONDARY SLIDING GATE



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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
FENCING STRATEGY PLAN
SCHOOL HOURS

A.P.C.S_SSDA_DD Arch Revision.vwx 19/3/18

Scale 1:250

ISSUE	DESCRIPTION	DATE
6	PRELIMINARY ISSUE FOR SSDA	16/3/18
7	REVISED SSDA	23/4/18

CREATED	DATE	CHECKED
JK	10.05.17	HD

PROJECT NUMBER
16585

PROJECT STAGE
SD

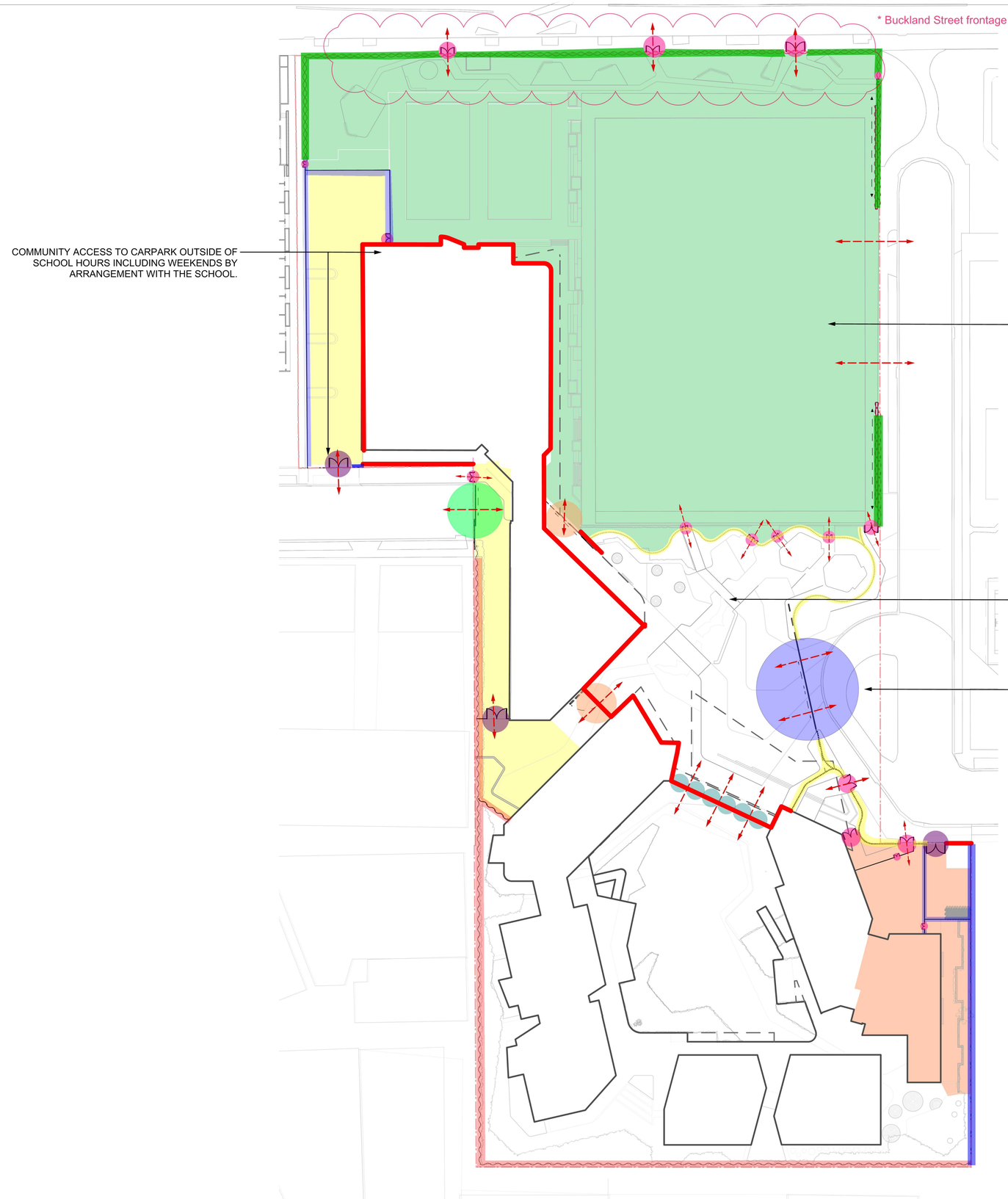
DRAWING NUMBER
L-SD-261-00

SHEET SIZE
A1

ISSUE
P7

LEGEND

- PUBLIC ACCESS
- CARPARK / SERVICE AREA
- COMMUNITY AREA
- BUILDING EDGE AS BARRIER
- MAIN ENTRY SLIDE GATE
- SINGLE/DOUBLE GATE
- SWIVEL GATE
- REAR ENTRY SLIDE GATE
- VEHICULAR GATE
- SECONDARY SLIDING GATE



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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
FENCING STRATEGY PLAN
AFTER HOURS + WEEKENDS

A.P.C.S_SSDA_DD Arch Revision.vwx 19/3/18

Scale 1:250

ISSUE	DESCRIPTION	DATE
6	PRELIMINARY ISSUE FOR SSDA	16/3/18
7	REVISED SSDA	23/4/18

CREATED	DATE	CHECKED
JK	10.05.17	HD

PROJECT NUMBER
16585

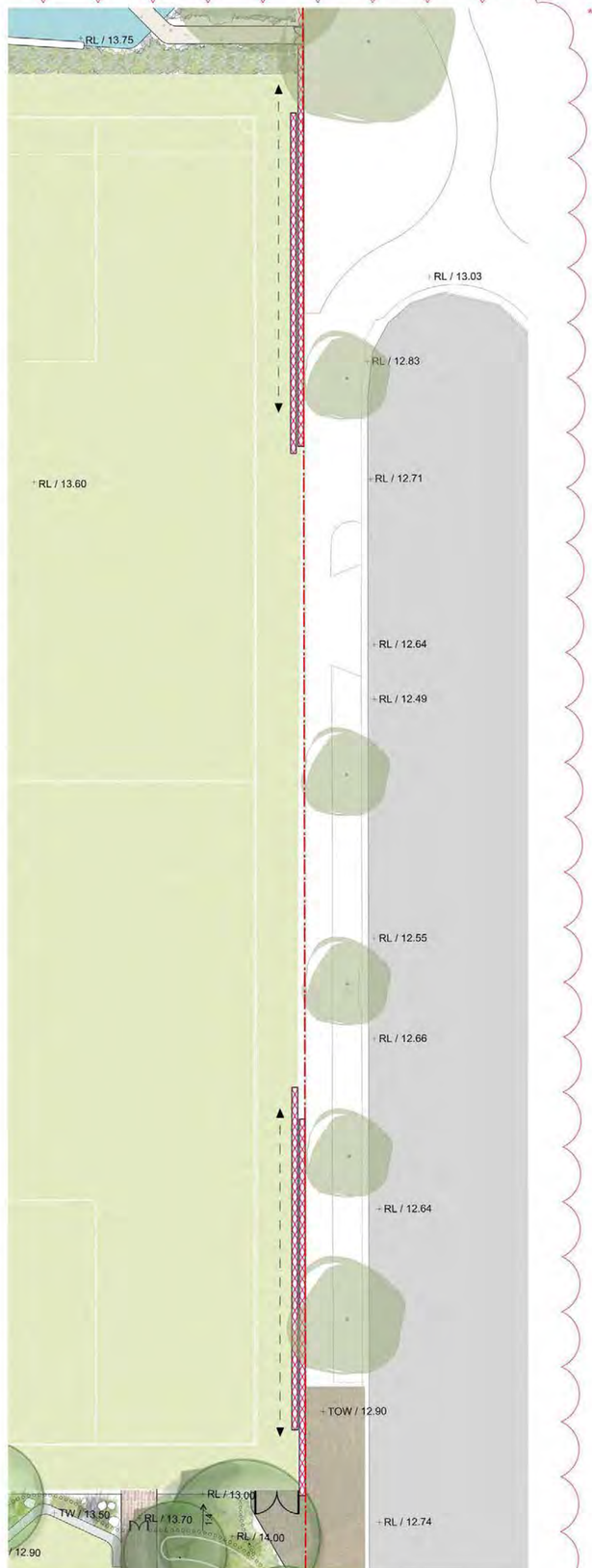
PROJECT STAGE
SD

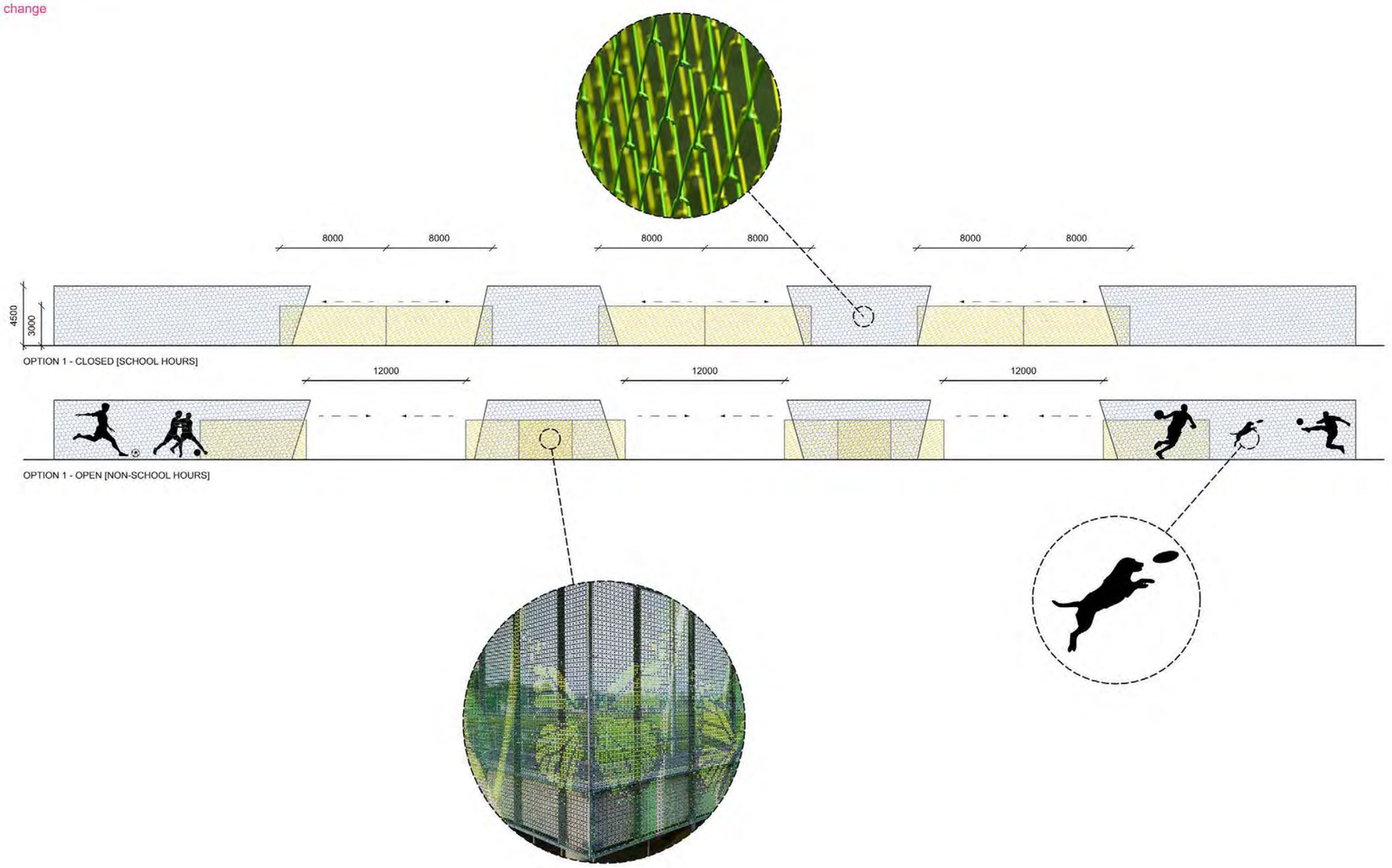
DRAWING NUMBER
L-SD-262-00

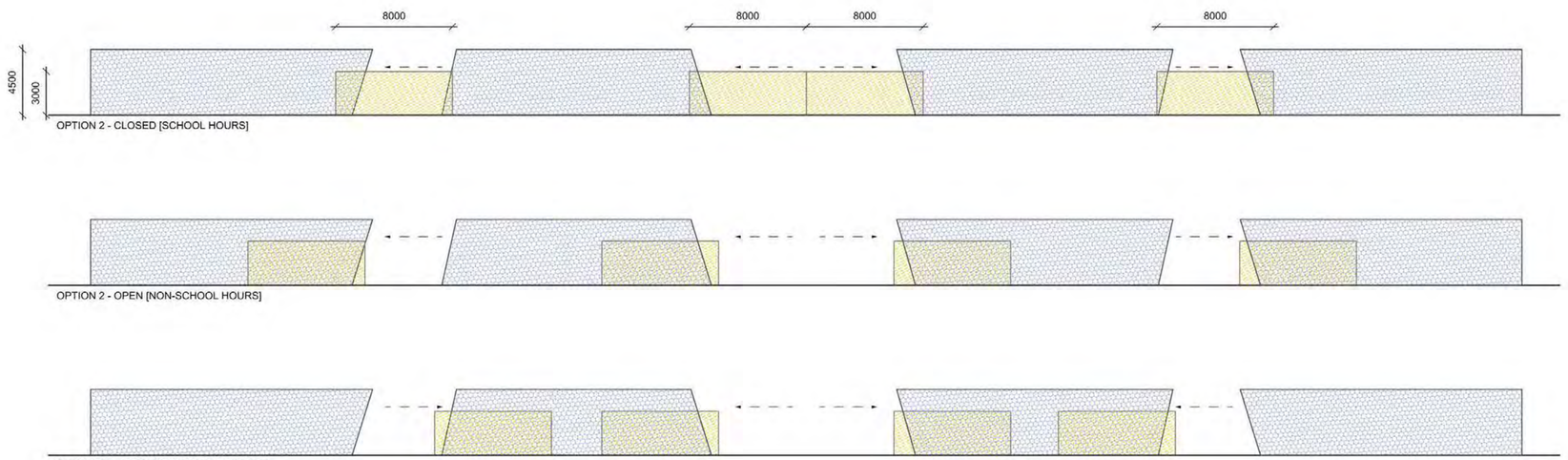
SHEET SIZE
A1

ISSUE
P7

* Buckland Street frontage change







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PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
FENCING STRATEGY
SPORTS FENCE [PARK RD INTERFACE] ELEVATION

Scale 1:200

ISSUE	DESCRIPTION	DATE
1	DRAFT Issue	8/31/17
2	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
3	PRELIMINARY ISSUE FOR SSDA	9/15/17
4	PRELIMINARY ISSUE FOR SSDA	30/11/17
5	PRELIMINARY ISSUE FOR SSDA	9/3/18

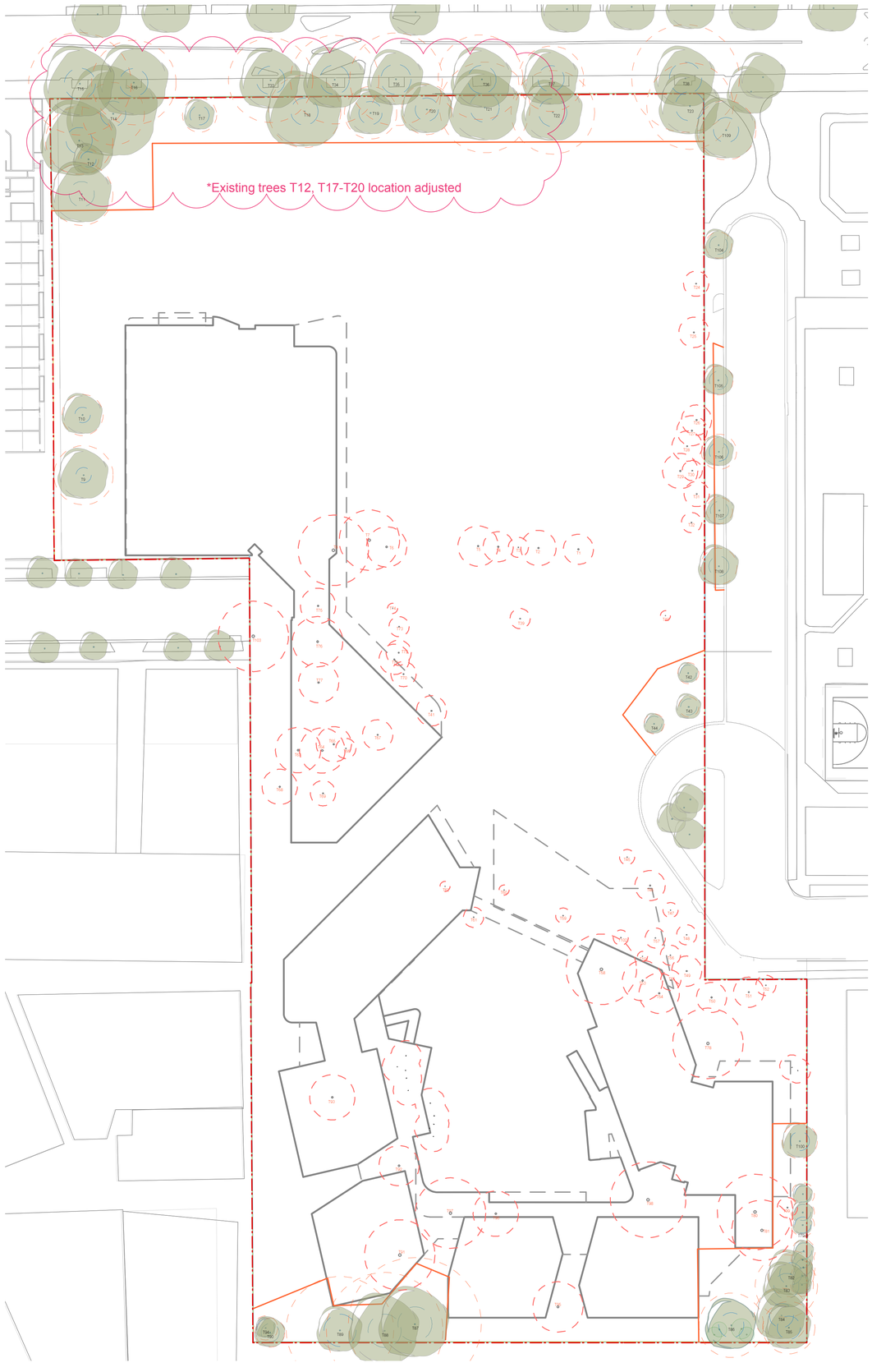
CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
JK	03.11.17	HD	SD	A1

PROJECT NUMBER 16585

DRAWING NUMBER L-SD-263

ISSUE **P5**

A.P.C.S_DA_v2018.vwx 9/3/18



EXISTING TREE ASSESSMENT SCHEDULE

Tree / Stand No.	Genus & Species Common Name	Age Y = Young M = Mature O = Overmature	Vigour GV = Good Vigour LV = Low Vigour	Condition G = Good F = Fair P = Poor D = Dead	1. SRIV Age, Vigour, Condition / Index Rating www.sriv.nsw.gov.au 2. Estimated Life Expectancy 1. Long 2. Medium 3. Short	Crown Form D = Dominant C = Co-dominant I = Intermediate S = Suppressed F = Forest E = Emergent	Ht. Approx. metres	Crown Spread approx. metres / Orientation of Diameter, or other	Crown Symmetry 1 = symmetrical 2 = asymmetrical / Orientation	Crown Cover % / Crown Density % D = dormant	DBH in mm @ 1.4m, or other, as indicated / Trunk Orientation other than R = radial, e.g. N/S g = ground # = average	Trunk Lean 1 = Upright-Slight 2 = Moderate 3 = Severe 4 = Critical. 5 = Acaulescent / Orientation ST = Static P = Progressive Sc = Self-correcting	Roots Evident at Root Crown 1. = None 2. = Adventitious 3. = Basal Flare 4. = Buttresses 5. = Aerial Surface Roots (FOR). No. & distribution e.g. R = radial, or one each to N, S, E and W	Pests, Diseases & Damage No or Yes or N/A see comments	Branch Bark Included No or Yes or N/A	Form G = Good Form F = Fair Form P = Poor Form	Significance scale 1=High 2=Medium 3=Low 4=Remove Retention Value 1=High 2=Medium 3=Low 4=Remove
1	*Eucalyptus saligna*	M	GV	G	MGVG - 10 1	D	12	6 D	1	70 70	240 R	1/R ST	1	NO	NO	G	1 1
	Sydney Blue Gum	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
2	*Eucalyptus scoparia*	M	GV	G	MGVG - 10 1	C	10	7 D	1	70 70	290 R	1/R ST	1	NO	NO	G	1 1
	Wallangarra White Gum	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
3	*Eucalyptus scoparia*	M	GV	G	MGVG - 10 1	C	13	4 D	1	70 70	210 R	1/R ST	1	NO	NO	G	1 1
	Wallangarra White Gum	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
4	*Eucalyptus scoparia*	M	GV	G	MGVG - 10 1	C	13	6 D	1	70 70	370 R	1/R ST	1	NO	NO	G	1 1
	Wallangarra White Gum	Comment: Trunk to 1metre, crown deliquescent, orientation radial, symmetrical.																
5	*Eucalyptus scoparia*	M	GV	G	MGVG - 10 1	C	12	8 D	1	70 70	390 R	1/R ST	1	NO	NO	G	1 1
	Wallangarra White Gum	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
6	*Eucalyptus botryoides*	M	GV	G	MGVG - 10 1	C	10	8 D	1	70 70	330 R	1/R ST	1	NO	NO	G	1 1
	Bangalay Gum	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
7	*Eucalyptus robusta*	M	GV	G	MGVG - 10 1	C	12	12 D	1	70 70	585 R	1/R ST	1	NO	NO	G	1 1
	Swamp Mahogany	Comment: Trunk to 1metre, crown deliquescent, orientation radial, symmetrical.																
8	*Eucalyptus robusta*	M	GV	G	MGVG - 10 1	C	13	14 D	1	70 70	490 R	1/R ST	1	NO	NO	G	1 1
	Swamp Mahogany	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
9	*Angophora costata*	M	GV	F	MGVF - 9 2	D	14	10 D	1	70 70	490 R	1/R ST	1	NO	NO	G	1 3
	Sydney Red Gum	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
10	*Eucalyptus robusta*	M	GV	G	MGVG - 10 1	D	9	8 D	1	70 70	340 R	1/R ST	1	NO	NO	G	1 1
	Swamp Mahogany	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
11	*Ficus microcarpa*	M	GV	G	MGVG - 10 1	D	12	12 D	1	70 70	520 R	1/R ST	1	NO	NO	G	1 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
12	*Eucalyptus robusta*	Y	GV	F	MGVF - 9 2	C	6	6 D	1	70 70	130 R	2/NE ST	1	NO	NO	G	2 2
	Swamp Mahogany	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
13	*Eucalyptus robusta*	M	GV	G	MGVG - 10 1	C	15	15 D	1	70 70	560 R	1/R ST	1	NO	NO	G	1 1
	Swamp Mahogany	Comment: Trunk to 1.5 metres, crown deliquescent, orientation radial, symmetrical.																
14	*Ficus microcarpa*	M	GV	G	MGVG - 10 1	C	18	18 D	1	70 70	520 R	1/R ST	4	NO	NO	G	1 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
15	*Platanus x hispanica*	M	GV	G	MGVG - 10 1	C	18	14 D	1	70 70	850 R	1/R ST	1	NO	NO	G	1 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*																
16	*Platanus x hispanica*	M	GV	G	MGVG - 10 1	C	18	14 D	1	70 70	700 R	1/R ST	1	NO	NO	G	1 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*																
17	*Ficus benjamina*	M	GV	G	MGVG - 10 1	D	7	6 D	1	70 70	280 R	1/R ST	1	NO	NO	G	1 1
	Weeping Fig	Comment: Acaulescent or short trunk @ or near ground, crown deliquescent, orientation radial, symmetrical.																
18	*Ficus microcarpa*	M	GV	G	MGVG - 10 1	C	17	15 D	1	70 70	600 R	1/R ST	4	NO	NO	G	1 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
19	*Ficus microcarpa*	M	GV	G	MGVG - 10 1	C	12	9 D	1	70 70	430 R	1/R ST	4	NO	NO	G	1 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
20	*Ficus microcarpa*	M	GV	G	MGVG - 10 1	C	15	10 D	1	70 70	420 R	1/R ST	4	NO	NO	G	1 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
21	*Ficus microcarpa*	M	GV	G	MGVG - 10 1	S	18	1447 N/S	1	70 70	750 R	1/R ST	4	NO	NO	G	1 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous to 5 metres then acutely divergent to the south, crown deliquescent, orientation N/S, asymmetrical to the south.																
22	*Ficus microcarpa*	M	GV	G	MGVG - 10 1	C	14	12 D	1	70 70	690 R	1/R ST	4	NO	NO	G	1 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
23	*Ficus microcarpa*	M	GV	G	MGVG - 10 1	C	17	12 D	1	70 70	720 R	1/R ST	4	NO	NO	G	1 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
24	*Angophora bakeri*	M	GV	G	MGVG - 10 1	D	13	5 D	1	70 70	280 R	1/R ST	1	NO	NO	G	1 1
	Narrow Leaved Apple	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
25	*Angophora bakeri*	M	GV	F	MGVF - 9 2	D	5	6 D	1	70 70	450 R	1/R ST	1	NO	NO	G	2 3
	Narrow Leaved Apple	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
26	*Eucalyptus sideroxylon*	M	GV	G	MGVG - 10 1	C	11	6 D	1	70 70	330 R	1/R ST	1	NO	NO	G	1 1
	Flowering Ironbark	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
27	*Eucalyptus sideroxylon*	M	GV	G	MGVG - 10 1	C	15	6 D	1	70 70	340 R	1/R ST	1	NO	NO	G	1 1
	Flowering Ironbark	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
28	*Eucalyptus sideroxylon*	M	GV	G	MGVG - 10 1	C	14	6 D	1	70 70	260 R	1/R ST	1	NO	NO	P	2 3
	Flowering Ironbark	Comment: Acaulescent or short trunk @ or near ground, crown deliquescent, orientation radial, symmetrical.																
29	*Eucalyptus sideroxylon*	M	GV	G	MGVG - 10 1	C	9.5	7 D	1	70 70	295 R	1/R ST	1	NO	NO	P	2 3
	Flowering Ironbark	Comment: Acaulescent or short trunk @ or near ground, crown deliquescent, orientation radial, symmetrical.																
30	*Eucalyptus sideroxylon*	M	GV	G	MGVG - 10 1	C	7.5	4 D	1	70 70	180 R	1/R ST	1	NO	NO	G	1 1
	Flowering Ironbark	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
31	*Eucalyptus saligna*	M	GV	G	MGVG - 10 1	D	8	5 D	1	70 70	140 R	1/R ST	1	NO	NO	G	1 1
	Sydney Blue Gum	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
32	*Angophora costata*	M	GV	G	MGVG - 10 1	D	11.5	4 D	1	70 70	220 R	1/R ST	1	NO	NO	G	1 1
	Sydney Red Gum	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent.																
33	*Platanus x hispanica*	M	GV	G	MGVG - 10 1	D	14	12 D	1	70 70	700 R	1/R ST	3	NO	NO	G	1 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*																
34	*Platanus x hispanica*	M	GV	G	MGVG - 10 1	C	15	12 D	1	70 70	730 R	1/R ST	3	NO	NO	G	1 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*																
35	*Platanus x hispanica*	M	GV	G	MGVG - 10 1	C	14	11 D	1	70 70	770 R	1/R ST	3	NO	NO	G	1 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*																
36	*Platanus x hispanica*	M	GV	G	MGVG - 10 1	C	12	12 D	1	70 70	700 R	1/R ST	3	NO	NO	G	1 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*																
37	*Platanus x hispanica*	M	GV	G	MGVG - 10 1	C	13	11 D	1	70 70	540 R	1/R ST	3	NO	NO	G	1 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*																
38	*Platanus x hispanica*	M	GV	G	MGVG - 10 1	C	14	12 D	1	70 70	890 R	1/R ST	3	NO	NO	G	1 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*																
39	*Corymbia maculata*	Comment: Epicormic regrowth, remove specimen.																
	Spotted Gum																	
40	*Corymbia maculata*	Y	LV	F	YLVF - 3 2	D	6	2 D	1	20 20	110 R	1/R ST	1	YES	NO	G	2 2
	Spotted Gum	Comment: Trunk erect, straight gradually tapering & continuous, crown excurrent.																
41	*Corymbia maculata*	Y	GV	G	YGVG - 9 1	D	9	6 D	1	70 70	200 R	1/R ST	1	NO	NO	G	2 2
	Spotted Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.																
42	*Ulmus parvifolia*	Y	GV	G	YGVG - 9 1	D	5	4 D	1	N/A D	180 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 1.8 metres, crown deliquescent, orientation radial, symmetrical. Outside boundary fence within 1m garden bed. - *Road Reserve Specimen*																
43	*Ulmus parvifolia*	Y	GV	G	YGVG - 9 1	D	5	5 D	1	N/A D	170 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 1.5 metres, crown deliquescent, orientation radial, symmetrical. Outside as above. - *Road Reserve Specimen*																
44	*Ulmus parvifolia*	Y	GV	G	YGVG - 9 1	D	4	4 D	1	N/A D	150 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 1.5 metres, crown deliquescent, orientation radial, symmetrical. - *Road Reserve Specimen*																
45	*Ulmus parvifolia*	Y	GV	G	YGVG - 9 1	D	4	3 D	1	N/A D	100 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 1 metre, crown deliquescent, orientation radial, symmetrical. - *Road Reserve Specimen*																
46	*Ulmus parvifolia*	M	GV	G	MGVG - 10 1	D	6	5 D	1	N/A D	200 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 2 metres, crown deliquescent, orientation radial, symmetrical. - *Road Reserve Specimen*																
47	*Ulmus parvifolia*	M	GV	G	MGVG - 10 1	D	6	3x2 NE/SW	2E	N/A D	190 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 1.5 metres, crown deliquescent, orientation NE/SW, asymmetrical bias to east. - *Road Reserve Specimen*																
48	*Ulmus parvifolia*	M	GV	G	MGVG - 10 1	D	6	4x3 E/W	2N	N/A D	240 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 1.5 metres, crown deliquescent, orientation E/W, asymmetrical bias to north. - *Road Reserve Specimen*																
49	*Ulmus parvifolia*	M	GV	G	MGVG - 10 1	D	7	6 D	1	N/A D	210 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 2 metres, crown deliquescent, orientation radial, symmetrical. - *Road Reserve Specimen*																
50	*Ulmus parvifolia*	M	GV	G	MGVG - 10 1	D	7	6 D	1	N/A D	190 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 2 metres, crown deliquescent, orientation radial, symmetrical. - *Road Reserve Specimen*																
51	*Ulmus parvifolia*	M	GV	G	MGVG - 10 1	D	7	6 D	1	N/A D	230 R	1/R ST	1	NO	NO	G	1 1
	Chinese Elm	Comment: Trunk to 2 metres, crown deliquescent, orientation radial, symmetrical																
52	*Corymbia citriodora*	Y	GV	G	YGVG - 9 1	C	10	4 D	1	70 70	200 R	1/R ST	1	NO	NO	G	1 2
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. Small dead FOSB @ 3m to south – remove																
53	*Corymbia citriodora*	M	GV	G	MGVG - 10 1	C	12	8 D	1	70 70	260 R	1/R ST	1	NO	NO	G	1 2
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.																
54	*Corymbia citriodora*	M	GV	G	MGVG - 10 1	C	12	8 D	1	70 70	260 R	1/R ST	1	NO	NO	G	2 2
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. -																
55	*Corymbia citriodora*	Y	GV	G	YGVG - 9 1	C	8	4 D	1	70 70	140 R	1/R ST	1	NO	NO	G	2 2
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.																
56	*Corymbia citriodora*	M	GV	G	MGVG - 10 1	C	8	4 D	1	70 70	230 R	1/R ST	1	NO	NO	G	2 2
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.																
57	*Corymbia citriodora*	Y	GV	G	YGVG - 9 1	C	8	4 D	1	70 70	140 R	1/R ST	1	NO	NO	G	2 2
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.																
58	*Corymbia citriodora*	M	GV	G	MGVG - 10 1	D	15	14 D	1	70 70	770 R 820	1/R ST	1	NO	NO	G	2 2
	Lemon Scented Gum	Comment: Trunk to 7 metres, crown deliquescent, orientation radial, symmetrical. 20% deadwood throughout crown																
59	*Lagerstroemia indica*	M	GV	G	MGVG - 10 1	D	6	3 D	1	N/A D	160 R	1/R ST	1	NO	NO	G	3 3
	Crepe Myrtle	Comment: Trunk to 500 millimetres, crown deliquescent, orientation radial, symmetrical. Growing in Garden bed in asphalt																
60	*Lagerstroemia indica*	M	GV	G	MGVG - 10 1	D	5	2 D	1	N/A D	150 R	1/R ST	1	NO	NO	G	3 3
	Crepe Myrtle	Comment: Trunk to 500 millimetres, crown deliquescent, orientation radial, symmetrical																

Tree Assessment Schedule continues on sheet L-108

Existing Tree Summary (Sheet 1)

24x Existing trees to be retained
35x Existing trees to be removed
1x Existing tree already removed

KEY

Existing Trees to be retained

Existing Trees to be removed

NOT FOR CONSTRUCTION

context

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CLIENT
DEPARTMENT OF EDUCATION

PROJECT
ALEXANDRIA PARK COMMUNITY SCHOOL

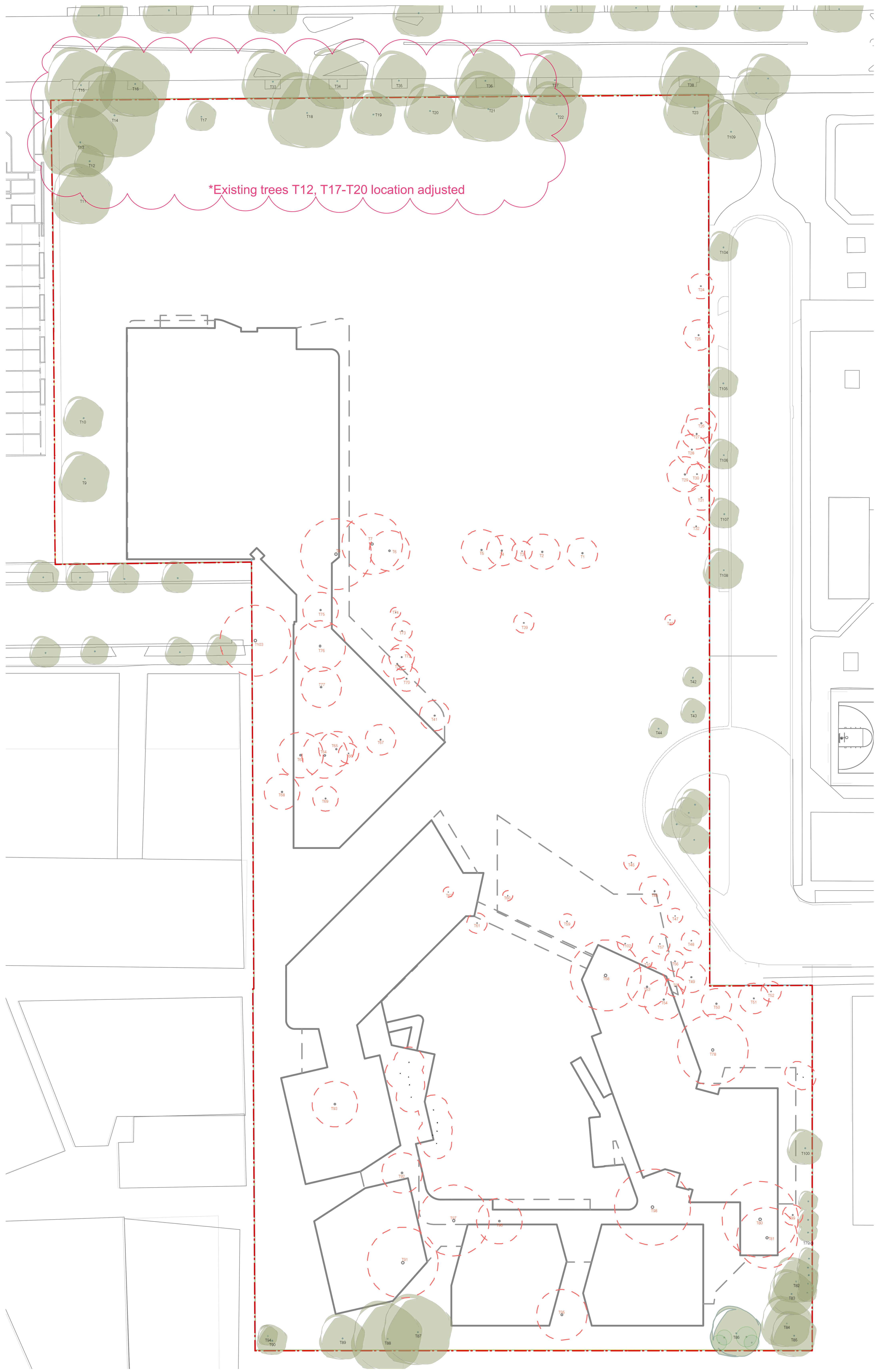
PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
EXISTING TREE PLAN AND SCHEDULE
SHEET 1 OF 2

Scale 1:500

ISSUE	DESCRIPTION	DATE
1	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
2	PRELIMINARY ISSUE FOR SSDA	9/15/17
3	PRELIMINARY ISSUE FOR SSDA	30/11/17
4	PRELIMINARY ISSUE FOR SSDA	9/3/18
5	PRELIMINARY FOR SSDA	16/3/18

CREATED CK | DATE 10.05.17 | CHECKED HD
PROJECT STAGE SD
PROJECT NUMBER 16585
DRAWING NUMBER L-SD-301-00
SHEET SIZE A1
ISSUE **P5**



EXISTING TREE ASSESSMENT SCHEDULE

(continued)

Tree / Stand No.	Genus & Species Common Name	Age Y = Young M = Mature O = Overmature	Vigour GV = Good Vigour LV = Low Vigour	Condition G = Good F = Fair P = Poor D = Dead	1. SRIV Age, Vigour, Condition / Index Rating www.iaca.org.au / 2. Estimated Life Expectancy 1. Long 2. Medium 3. Short	Crown Form D = Dominant C = Co-dominant I = Intermediate S = Suppressed F = Forest E = Emergent	Ht. Approx. metres	Crown Spread approx. metres / Orientation D = Diameter, or other	Crown Symmetry 1 = symmetrical 2 = asymmetrical / Orientation	Crown Cover % / Crown Density % / D = dormant	DBH in mm @ 1.4m, or other, as indicated / Trunk Orientation other than R = radial, e.g. N/S g = ground	Trunk Lean 1 = Upright-Slight 2 = Moderate 3 = Severe 4 = Critical. 5 = Acaulescent / Orientation / ST = Static P = Progressive Sc = Self-correcting	Roots Evident at Root Crown 1. = None 2. = Adventitious 3. = Basal Flare 4. = Buttresses 5. = First Order Roots (FOR), No. & distribution e.g. R = radial, or one each to N, S, E and W	Pests, Diseases & Damage No or Yes If Yes see comments	Branch Bark Included No or Yes or N/A	Form G = Good Form P = Poor Form	Significance scale 1=High 2=Medium 3=Low / Retention Value 1=High 2=Medium 3=Low 4=Remove
61	*Lagerstroemia indica*	M	GV	G	MGVG - 10 / 1	D	5	4 / D	1	N/A / D	110 / R	1/R / ST	1	NO	NO	G	3 / 3
	Crepe Myrtle	Comment: Trunk to 1 metre, crown deliquescent, orientation radial, symmetrical															
62	*Lagerstroemia indica*	Y	GV	G	YGVG - 9 / 1	D	4	2 / D	1	N/A / D	100 / R	1/R / ST	1	NO	NO	G	3 / 3
	Crepe Myrtle	Comment: Trunk to 2 metres, crown deliquescent, orientation radial, symmetrical															
63	*Corymbia citriodora*	M	LV	F	MLVF - 4 / 2.5	C	15	9x7 / N/S	2W	30 / 30	690 # / 200 R	1/R / ST	1	YES	NO	G	3 / 4
	Lemon Scented Gum	Comment: Trunk to 3 metres, crown deliquescent, orientation N/S, asymmetrical bias to west. Black plastic evident under mulch with approx. 30% deadwood throughout canopy. Build up to approx. 600mm with evidence of *Phytophthora sp.* - Root rot at base of trunk to west.															
64	*Casuarina cunninghamiana*	Y	GV	F	YGVF - 8 / 2	C	15	9x7 / E/W	2W	60 / 70	200 / R	1/R / ST	1	YES	NO	P	3 / 4
	River She Oak	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. Within garden bed, soil build up with contaminated soil.															
65	*Casuarina cunninghamiana*	M	GV	F	MGVF - 9 / 2	C	9	7x5 / N/S	2S	60 / 70	750 @ / 150 R	1/R / ST	1	YES	NO	P	3 / 4
	River She Oak	Comment: Trunk to 500mm then bifurcate, crown deliquescent, orientation N/S asymmetrical bias to south. Within garden bed, soil build up with contaminated soil.															
66	*Corymbia citriodora*	M	GV	F	MGVF - 9 / 2	C	12	4 / D	1	60 / 60	150 / R	1/R / ST	1	YES	NO	G	3 / 4
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. Within garden bed, soil build up with contaminated soil.															
67	*Casuarina cunninghamiana*	M	GV	F	MGVF - 9 / 2	C	9	6 / D	1	70 / 70	200 / R	1/R / ST	1	YES	NO	G	3 / 4
	River She Oak	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. Within garden bed, soil build up with contaminated soil.															
68	*Corymbia citriodora*	M	GV	F	MGVF - 9 / 2	C	7	7x3 / N//S	2S	60 / 60	200 / R	2/S / SC	1	YES	NO	G	3 / 4
	Lemon Scented Gum	Comment: Trunk with moderate lean to south correcting in mid crown, gradually tapering and continuous, crown excurrent. Within garden bed, soil build up with contaminated soil.															
69	*Corymbia citriodora*	O	LV	F	OLVF - 2 / 2.5	C	7	5x3 / E/W	2E	30 / 50	220 / R	1/R / ST	1	YES	NO	P	3 / 4
	Lemon Scented Gum	Comment: Trunk to 2 metres, crown deliquescent, orientation E/W, asymmetrical bias to east. Within garden bed, soil build up with contaminated soil.															
70	*Casuarina glauca*	M	GV	F	MGVF - 9 / 1	C	10	5x3 / N/S	2E	70 / 70	210 / R	1/R / ST	1	NO	NO	P	3 / 3
	Swamp Oak	Comment: Trunk to 2 metres, then bifurcate crown deliquescent, orientation N/S, asymmetrical bias to east. Within garden bed, soil build up with contaminated soil.															
71	*Casuarina glauca*	M	GV	F	MGVF - 9 / 1	C	10	6 / D	1	70 / 70	190 / R	1/R / ST	1	NO	NO	G	2 / 2
	Swamp Oak	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.															
72	*Lophostemon confertus*	M	GV	F	MGVF - 9 / 1	C	7	5x3 / E/W	2W	70 / 70	190 / R	1/R / ST	1	NO	NO	P	2 / 3
	Queensland Brush Box	Comment: Trunk to 1 metre, then bifurcate, crown deliquescent, orientation E/W, asymmetrical bias to west.															
73	*Lophostemon confertus*	M	GV	F	MGVF - 9 / 1	C	7	4 / D	1	70 / 70	170 / R	1/R / ST	1	NO	NO	G	2 / 2
	Queensland Brush Box	Comment: Trunk to 5 metres then bifurcate, crown deliquescent, orientation radial, symmetrical.															
74	DEAD	Comment: Remove specimen.															
75	*Eucalyptus microcorys*	M	GV	F	MGVF - 9 / 1	C	10	7x5 / E/W	2N	70 / 70	320 / R	1/R / ST	1	NO	NO	G	2 / 2
	Tallowwood	Comment: Trunk to 3 metres, crown deliquescent, orientation E/W, asymmetrical bias to north. Growing in garden bed in bitumen carpark.															
76	*Eucalyptus sp.*	M	GV	F	MGVF - 9 / 1	C	12	10 / D	1	60 / 70	320 / R	1/R / ST	1	YES	NO	G	2 / 2
	Eucalypt	Comment: Trunk to 1.8 metres, crown deliquescent, orientation radial, symmetrical. 5% deadwood															
77	*Eucalyptus microcorys*	M	GV	F	MGVF - 9 / 1	C	10	8x6 / NE/SW	2NE	70 / 70	410 / R	1/R / ST	1	NO	NO	G	2 / 2
	Tallowwood	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.															
78	*Corymbia citriodora*	M	GV	G	MGVG - 10 / 1	D	15	14 / D	1	70 / 70	450 / R	1/R / ST	1	YES	NO	G	1 / 2
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. 20% deadwood															
79 /2	*Syzygium smithii(x8)*	M	GV	G	MGVG - 10 / 1	C	6	4 / D	1	80 / 80	190 # / R	1/R / ST	1	NO	NO	G	2 / 1
	Lilly Pilly	Comment: Trunk to 1.5 metres, crown deliquescent, orientation radial, symmetrical. Hedge along boundary															
80	*Eucalyptus microcorys*	M	GV	G	MGVG - 10 / 1	D	15	15x12 / E/W	2W	80 / 80	970 / R	1/R / ST	1	NO	NO	P	1 / 2
	Tallowwood	Comment: Trunk to 7 metres, crown deliquescent, orientation E/W, asymmetrical bias to west. Causing flooding issue due to position.															
81	*Corymbia citriodora*	M	GV	F	MGVF - 9 / 1	C	12	12x9 / E/W	2W	60 / 70	320 / R	2/W / ST	1	YES	NO	P	2 / 2
	Lemon Scented Gum	Comment: Trunk to 4 metres, crown deliquescent, orientation E/W, asymmetrical bias to west. 5% deadwood															
82	*Corymbia citriodora*	M	GV	F	MGVF - 9 / 1	C	15	9x7 / E/W	2N	60 / 60	380 / R	1/R / ST	1	YES	NO	G	2 / 1
	Lemon Scented Gum	Comment: Trunk to 6 metres, crown deliquescent, orientation E/W, asymmetrical bias to north. 5% deadwood															
83	*Eucalyptus microcorys*	M	GV	F	MGVF - 9 / 1	C	15	9x7 / E/W	2N/W	70 / 70	520 / R	2/NW / SC	1	NO	NO	G	1 / 2
	Tallowwood	Comment: Trunk with moderate lean to northwest correcting in mid-crown, crown deliquescent, orientation E/W, asymmetrical bias to northwest.															
84	*Eucalyptus microcorys*	M	GV	F	MGVF - 9 / 1	C	15	10x7 / E/W	2N	70 / 70	450 / R	1/R / ST	1	NO	NO	G	1 / 1
	Tallowwood	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. 20% deadwood															
85	*Eucalyptus scoparia*	M	GV	F	MGVF - 9 / 1	C	15	9x7 / E/W	2S	70 / 70	430 / R	1/R / ST	1	NO	NO	G	1 / 1
	Wallangarra White Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. 20% deadwood															
86	*Corymbia citriodora*	M	GV	F	MGVF - 9 / 1	C	15	10x7 / NW/SE	2SE	70 / 70	530 / R	1/R / ST	1	NO	NO	G	1 / 1
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. 20% deadwood															
87	*Eucalyptus microcorys*	M	GV	G	MGVG - 10 / 1	C	15	14 / D	1	80 / 80	1100 / R	1/R / ST	1	NO	NO	G	1 / 1
	Tallowwood	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.															
88	*Eucalyptus microcorys*	M	GV	G	MGVG - 10 / 1	C	15	14 / D	1	80 / 80	970 / R	1/R / ST	1	NO	NO	G	1 / 1
	Tallowwood	Comment: Trunk to 3 metres, crown deliquescent, orientation radial, symmetrical															
89	*Eucalyptus scoparia*	M	GV	F	MGVF - 9 / 2	D	12	9x7 / N/S	2N	70 / 70	890 / R	1/R / ST	1	YES	NO	G	1 / 2
	Wallangarra White Gum	Comment: Trunk with moderate lean to northwest correcting in mid-crown, crown deliquescent, orientation N/S, asymmetrical bias to north.															
90	*Afrocarpus falcatus*	M	GV	G	MGVG - 10 / 1	C	9	6 / D	1	70 / 70	240 / R	1/R / ST	1	NO	NO	G	1 / 1
	Yellowwood	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.															

Tree / Stand No.	Genus & Species Common Name	Age Y = Young M = Mature O = Overmature	Vigour GV = Good Vigour LV = Low Vigour	Condition G = Good F = Fair P = Poor D = Dead	1. SRIV Age, Vigour, Condition / Index Rating www.iaca.org.au / 2. Estimated Life Expectancy 1. Long 2. Medium 3. Short	Crown Form D = Dominant C = Co-dominant I = Intermediate S = Suppressed F = Forest E = Emergent	Ht. Approx. metres	Crown Spread approx. metres / Orientation D = Diameter, or other	Crown Symmetry 1 = symmetrical 2 = asymmetrical / Orientation	Crown Cover % / Crown Density % / D = dormant	DBH in mm @ 1.4m, or other, as indicated / Trunk Orientation other than R = radial, e.g. N/S g = ground	Trunk Lean 1 = Upright-Slight 2 = Moderate 3 = Severe 4 = Critical. 5 = Acaulescent / Orientation / ST = Static P = Progressive Sc = Self-correcting	Roots Evident at Root Crown 1. = None 2. = Adventitious 3. = Basal Flare 4. = Buttresses 5. = First Order Roots (FOR), No. & distribution e.g. R = radial, or one each to N, S, E and W	Pests, Diseases & Damage No or Yes If Yes see comments	Branch Bark Included No or Yes or N/A	Form G = Good Form P = Poor Form	Significance scale 1=High 2=Medium 3=Low / Retention Value 1=High 2=Medium 3=Low 4=Remove
91	*Acer negundo*	M	GV	F	MGVF - 9 / 2	D	15	14 / D	1	N/A / D	290 / R	1/R / ST	1	NO	NO	G	2 / 2
	Box Elder Maple	Comment: Trunk to 1.8 metres, crown deliquescent, orientation radial, symmetrical. Astro turf to trunk.															
92	*Sapium sebiferum*	M	GV	F	MGVF - 9 / 2	D	8	8 / D	1	N/A / D	240 / R	1/R / ST	1	YES	NO	P	2 / 3
	Chinese Tallow wood	Comment: Due to selective pruning this specimen has become excurrent in crown shape. It has become senescent due to a metal grate ringbarking the specimen with 95% of its drip zone taken up by concrete surface.															
93	*Acer negundo*	O	LV	F	OLVF - 2 / 2	D	9	9x7 / N/S	2N	N/A / D	320 / R	1/R / ST	1	YES	NO	P	3 / 4
	Box Elder Maple	Comment: Trunk to 1.8 metres, crown deliquescent, orientation N/S, asymmetrical bias to north. Concrete surrounding. Rot evident on centre FOSB.															
94	*Callistemon viminalis 'Hanna Ray'*	M	GV	G	MGVG - 10 / 1	C	5	4 / D	1	70 / 70	200 # / @ G	5/R / ST	1	NO	NO	G	2 / 2
	Hanna Ray Bottlebrush	Comment: Acaulescent or short trunk @ or near ground, crown deliquescent, orientation radial.															
95	*Acer negundo*	M	GV	F	MGVF - 9 / 1	D	10	10 / D	1	N/A / D	320 / R	1/R / ST	1	NO	NO	G	2 / 2
	Box Elder Maple	Comment: Trunk to 2 metres, crown deliquescent, orientation radial, symmetrical. Growing in 1m wide garden surrounded by concrete courtyard															
96	*Platanus x hispanica*	M	GV	F	MGVF - 9 / 1	D	12	9x7 / N/S	2N	N/A / D	510 / R	1/R / ST	1	NO	NO	P	3 / 3
	London Plane Tree	Comment: Trunk to 1.8 metres, crown deliquescent, orientation N/S, asymmetrical bias to north. It has become senescent due to a metal grate ringbarking the specimen with 95% of its drip zone taken up by concrete surface.															
97	*Acer negundo*	O	GV	F	OGVF - 5 / 1	D	9	14 / D	1	N/A / D	470 / R	1/R / ST	1	YES	NO	P	3 / 4
	Box Elder Maple	Comment: Trunk to 1.5 metres, crown deliquescent, orientation radial, symmetrical. Borer damage evident in old branch stubs. It has become senescent due to a metal grate ringbarking the specimen with 95% of its drip zone taken up by concrete surface.															
98	*Celtis sp. occidentalis*	M	GV	F	MGVF - 9 / 1	D	15	15x12 / E/W	2S	N/A / D	320 / R	1/R / ST	1	NO	NO	G	3 / 4
	Hackberry	Comment: Trunk to 3 metres, crown deliquescent, orientation E/W, asymmetrical bias to south. Causing flooding issue and damage.															
99	*Corymbia citriodora*	M	GV	G	MGVG - 10 / 1	C	12	4 / D	1	70 / 70	220 / R	1/R / ST	1	NO	NO	G	2 / 1
	Lemon Scented Gum	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent.															
100	*Acacia floribunda*	M	GV	G	MGVG - 10 / 1	D	9	7x5 / N/S	2N	70 / 70	290 / R	1/R / ST	1	NO	NO	G	2 / 1
	Gossamer Wattle	Comment: Trunk to 2 metres, crown deliquescent, orientation N/S, asymmetrical bias to north.															
101	*Ulmus parvifolia*	Y	GV	F	YGVF - 8 / 1	C	5	2 / D	1	N/A / D	40 / R	1/R / ST	1	NO	NO	G	2 / 2
	Chinese Elm	Comment: Trunk erect, straight, gradually tapering & continuous, crown excurrent. **Self-sown specimen**															
102	*Ulmus parvifolia*	Y	GV	F	YGVF - 8 / 2	C	6	3x2 / E/W	2/W	N/A / D	220av. @g / R	5/R / ST	1	NO	NO	G	2 / 3
	Chinese Elm	Comment: Acaulescent or short trunk @ or near ground, crown deliquescent, orientation E/W, asymmetrical bias to west. **Self-sown specimen**															
103	*Acer negundo*	M	GV	F	MGVF - 9 / 2	D	7	14 / D	1	N/A / D	400 @ 200 / R	5/R / ST	1	No	NO	G	3 / 4
	Box Elder Maple	Comment: Acaulescent or short trunk @ or near ground, crown deliquescent, orientation radial, symmetrical.															
104	*Robinia pseudoacacia 'Frisia'*	M	GV	G	MGVG – 10 / 1	D	7	6 / D	1	N/A / D	220 / R	1/R / ST	1	NO	NO	G	1 / 1
	Honey Locust	Comment: Trunk to 1.8 metres, crown deliquescent, orientation radial, symmetrical. – *Street tree*															
105	*Platanus x hispanica*	M	GV	G	MGVG – 10 / 1	D	7	6 / D	1	N/A / D	240 / R	1/R / ST	1	NO	NO	G	1 / 1
	London Plane Tree	Comment: Think to 5 metres then bifurcated, crown deliquescent, orientation radial, symmetrical. – *Street tree*															
106	*Platanus x hispanica*	M	GV	G	MGVG – 10 / 1	D	7	6X5 / N/S	2/E	N/A / D	290 / R	1/R / ST	1	NO	NO	P	1 / 1
	London Plane Tree	Comment: Trunk to 1 metre, crown deliquescent, orientation N/S asymmetrical bias to east. – *Street tree*															
107	*Platanus x hispanica*	M	GV	G	MGVG – 10 / 1	D	7	6 / D	1	N/A / D	220 / R	1/R / ST	1	NO	NO	G	1 / 1
	London Plane Tree	Comment: Trunk to 1 metre, crown deliquescent, orientation radial, symmetrical. – *Street tree*															
108	*Platanus x hispanica*	M	GV	G	MGVG – 10 / 1	D	7	8 / D	1	N/A / D	300 / R	1/R / ST	1	NO	NO	G	1 / 1
	London Plane Tree	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*															
109	*Ficus microcarpa*	M	GV	G	MGVG – 10 / 1	D	9	12x9 / N/S	2/S	80 / 80	490 / R	1/R / ST	1	NO	NO	G	1 / 1
	Curtain Fig	Comment: Trunk erect, straight gradually tapering and continuous, crown excurrent. – *Street tree*															

Existing Tree Summary (Sheet 2)

18x Existing trees to be retained
30x Existing trees to be removed
1x Dead existing tree
12x Cocus Palms (Weed species to be removed)
4 x Not assessed (to be retained)

Existing Tree Summary (Total, Sheets 1 & 2)

42x Existing trees to be retained
4 x Not assessed (to be retained)
65x Existing trees to be removed
12x Cocus Palms (Weed species to be removed)
1x Existing tree already removed
1x Dead existing tree

Minimum 67 Super Advanced Trees (75 to 100L potsize) required to replace 67 existing trees to be removed.

KEY

Existing Trees to be retained

Existing Trees to be removed

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PARK ROAD, ALEXANDRIA NSW 2015

DRAWING TITLE
EXISTING TREE PLAN AND SCHEDULE
SHEET 2 OF 2

Untitled1 19/3/18

N
Scale 1:500

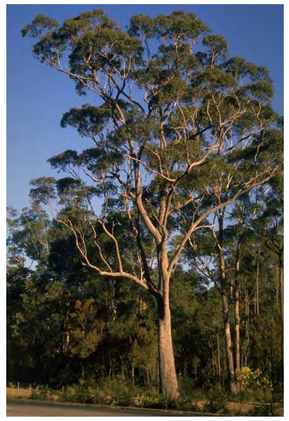
ISSUE	DESCRIPTION	DATE
1	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
2	PRELIMINARY ISSUE FOR SSDA	9/15/17
3	PRELIMINARY ISSUE FOR SSDA	30/11/17
4	PRELIMINARY ISSUE FOR SSDA	9/3/18
5	PRELIMINARY FOR SSDA	16/3/18

CREATED CK | DATE 10.05.17 | CHECKED HD | PROJECT STAGE SD | SHEET SIZE A1

PROJECT NUMBER 16585 | DRAWING NUMBER L-SD-302-00 | ISSUE P5

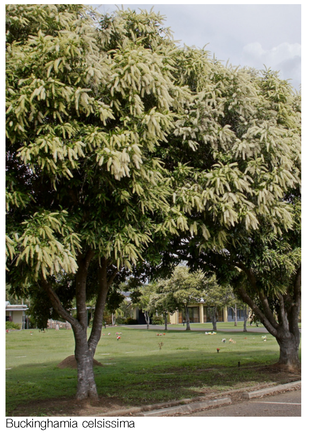
INDICATIVE TREE PLANTING PALETTE

LARGE NATIVE FEATURE TREES


Corymbia gummifera


Brachychiton acerifolius


Eucalyptus tereticornis


Buckinghamia celsissima


Flindersia australis


Syzygium luehmannii

PALMS & TREE FERNS


Livistona australis

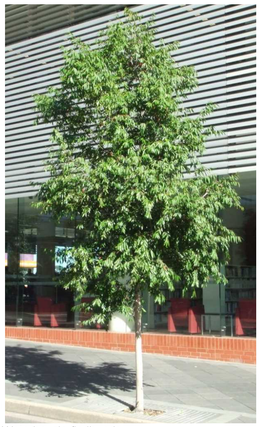

Cyathea cooperi

SMALL/MEDIUM TREES


Banksia aemula


Banksia integrifolia


Tristaniopsis laurina


Waterhousia floribunda

INDICATIVE TREE PLANTING SCHEDULE

Botanical Name	Common Name	Height x Widths (m)
Banksia aemula	Wallum banksia	8 x 4
Banksia integrifolia	Coastal Banksia	7 x 4.5
Brachychiton acerifolius	Illawarra Flame Tree	25 x 10
Buckinghamia celsissima	Ivory Curl Tree	20 x 5
Corymbia gummifera	Red Bloodwood	25 x 10
Cyathea cooperi	Australian Tee Fern	10 x 4.5
Eucalyptus tereticornis	Forest Red Gum	20 x 7
Flindersia australis	Crows Ash	20 x 7
Livistona australis	Cabbage-tree palm	25 x 0.6
Syzygium luehmanni	Lilly-Pilly	10 x 5
Tristaniopsis laurina	Water Gum	8 x 3
Waterhousea floribunda	Weeping Lilly Pilly	6 x 3.5

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DRAWING TITLE
PROPOSED TREES

Scale 1:500

ISSUE	DESCRIPTION	DATE
1	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17
2	PRELIMINARY ISSUE FOR SSDA	9/15/17
3	PRELIMINARY ISSUE FOR SSDA	30/11/17
4	PRELIMINARY ISSUE FOR SSDA	9/3/18
5	PRELIMINARY ISSUE FOR SSDA	16/3/18

CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
CK	10.05.17	HD	SD	A1

PROJECT NUMBER
16585

DRAWING NUMBER
L-SD-303-00

ISSUE
P5

INDICATIVE PLANTING PALETTE

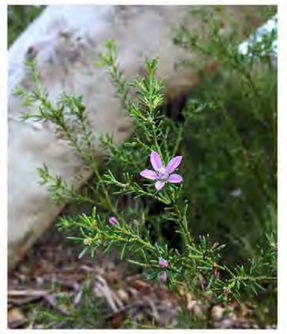

Coronidium scorpiodes

Actinotus helianthii


Austomyrtus


Baloskion tetraphyllum


Banskia spinulosa 'Birthday Candles'




Xanthorrhoea resinifera


Eriostemon australasius


Rhagodia spinescens


Hibbertia scandens


Patersonia glabrata


Cassia tomentella


Cupaniopsos newmanii


Actinotus minor


Dietes robinsoniana

Botanical Name	Common Name	Height (m)	Flowering Period	Container Size
Actinotus helianthii	Flannel Flower	0.4	August - March	150.00
Actinotus minor	Dwarf Flannel Flower	0.3	Summer	150.00
Austromyrtus	"Copper tops"	0.5	Summer to mid-autumn	200.00
Baloskion tetraphyllum	Tassell Cord Rush	0.5	Spring - Early summer	200.00
Banksia serrata	Old Man Banksia	6	January - June	25 litre
Banksia spinulosa	Birthday Candles	0.5	Autumn - Early Winter	200.00
Brachyscome multifida	Cut-leaved daisy	0.3	Autumn - Early Winter	150.00
Dietes robinsoniana	Wedding Lily	0.8	Spring - Early Summer	300.00
Diplarrena moraea	White Iris	0.3	Spring	150.00
Eriostemon australasius	Pink wax flower	1	September - December	150.00
Grevillea juniperina	"Gold Cluster"	0.5	ing, Summer, Autumn, Wi	150.00
Grevillea rhyolitica x juniperina	"Cherry Cluster"	0.5	Autumn, Winter, Spring	150.00
Harpullia rhyticarpa or Cupaniopsis newmannii	Long-leaved Tuckeroo or Slender Harpullia	5		25 litre
Hibbertia scandens	Climbing Guinea Flower	3	Late Spring and Summer	150.00
Libertia paniculata	Branching Grass-flag	0.4	Sept-Nov	150.00
Lomandra filiformis	"Savanna Blue"	0.3	Spring - Summer	150.00
Ophiopogon japonicus "nana"	Mini Mondo	0.05	June - September	100.00
Patersonia glabrata	Bugulbi	0.4	Spring - Summer	150.00
Ricinocarpos pinifolius	Wedding Bush	1	Spring	150.00
Themeda	"Mingo"	0.3	Autumn or Early Spring	150.00
Citrus calamondin	Cumquat	4	Autumn	50 litre
Xanthorrhoea resinifera	Grass Tree	0.5	September - October	300.00
Xerochrysum bracteatum	Golden Everlasting	0.3	September - December	150.00
Coronidium scorpioides	Button Everlasting	0.3	October - January	150.00
Lambertia formosa	Mountain Devil	2	Winter - Spring	150.00
Lomandra confertifolia	"Wingarra"	0.3	Spring	150.00
Philotheca salsolifolia	Wax Flower	0.5	Sept-Dec	150.00
Rhagodia spinescens	Saltbush	1	Spring - Summer	150.00
Westringia	"Low Horizon"	0.4	Spring to Summer	150.00


Lomandra filiformis 'Savanna Blue'


Westringia 'Low Horizon'


Ophiopogon japonicus 'nana'


Banskia spinulosa 'Birthday Candles'


Brachyscome multifida


Lomandra confertifolia 'Wingarra'


Harpullia rhyticarpa


Lambertia formosa


Banskia serrata 'Old Mans Banksia'


Ricinocarpos pinifolius


Lambertia formosa


Libertia paniculata


Ophiopogon japonicus 'nana'

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DRAWING TITLE
INDICATIVE PLANTING PALETTE

A.P.C.S_DA.vwx

Scale NTS

ISSUE		
3	PRELIMINARY ISSUE FOR SSDA	30/11/17
2	PRELIMINARY ISSUE FOR SSDA	9/15/17
1	DRAFT PRELIMINARY ISSUE FOR SSDA	9/14/17

CREATED	DATE	CHECKED	PROJECT STAGE	SHEET SIZE
CK	10.05.17	HD	SD	A1
PROJECT NUMBER			DRAWING NUMBER	ISSUE
16585			L-SD-304-00	P3