1.1 INDICATIVE SITE MASTER PLAN - SCOPE BOUNDARY

An indicative landscape master plan has been prepared for the site to reflect the various principles established for the project and capture the intent of the landscape proposition. The master plan itself is subject to detailed development, as is the detailed design of the various landscape spaces.

LEGEND

SSDA Landscape Scope

ARCADIA LANDSCAPE ARCHITECTURE

STATE SIGNIFICANT
DEVELOPMENT APPLICATION

CAMPBELLTOWN HOSPITAL
CAMPBELLTOWN

PREPARED BY	Arcadia Landscape Architecture	DATE	November
CLIENT	Health Infrastructure NSW	SCALE	
ARCHITECT	Billard Leece Partnership	ISSUE	F
PROJECT NO.	17-505		

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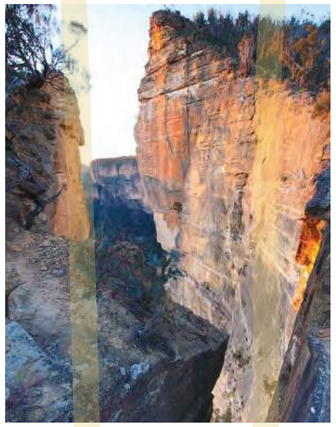
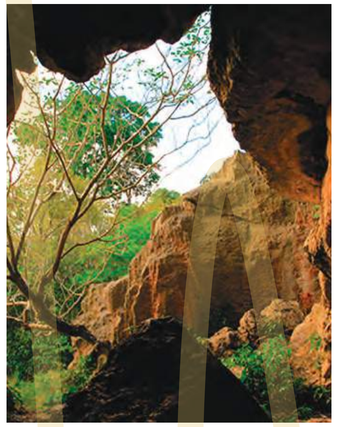
LANDSCAPE GRAPHIC MASTERPLAN

DRAFT
LA-ARC-LA02



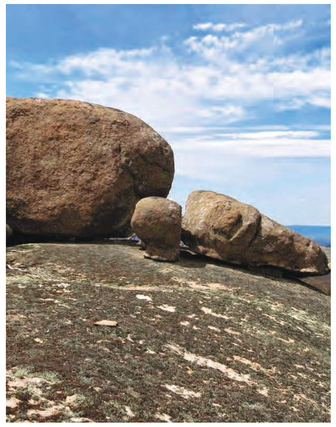
RAVINE

- Long, narrow, steep sided valley
- Tarracing rock and landscape treatment



CAVE

- Enclosed by structure / walls
- Limited exposure to natural light
- Long view lines

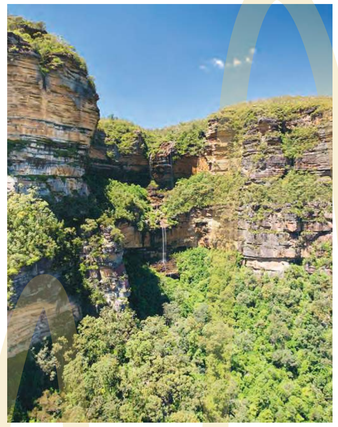


OUTCROP

- Extensive view lines
- Exposed to natural elements
- Open and clear landscapes

GULLY

- Dense planting
- Sheltered, enclosed on all sides
- Potential to incorporate water
- Limited exposure to light but a strong connection to the sky above

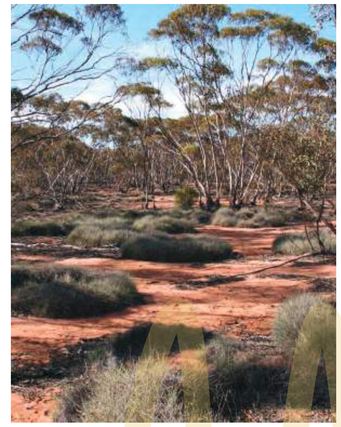


ROCKFACE

- Dense planting
- Terraced landscape treatment
- Ability to traverse multiple levels and soften built form

CLEARING

- Minimal changes in topography
- Exposed to natural elements
- Opportunity for activation



GLADE

- Clearing or passage within a forest
- Break in tree coverage
- Opportunity for views to wider landscape + activation

ARCADIA
LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

N

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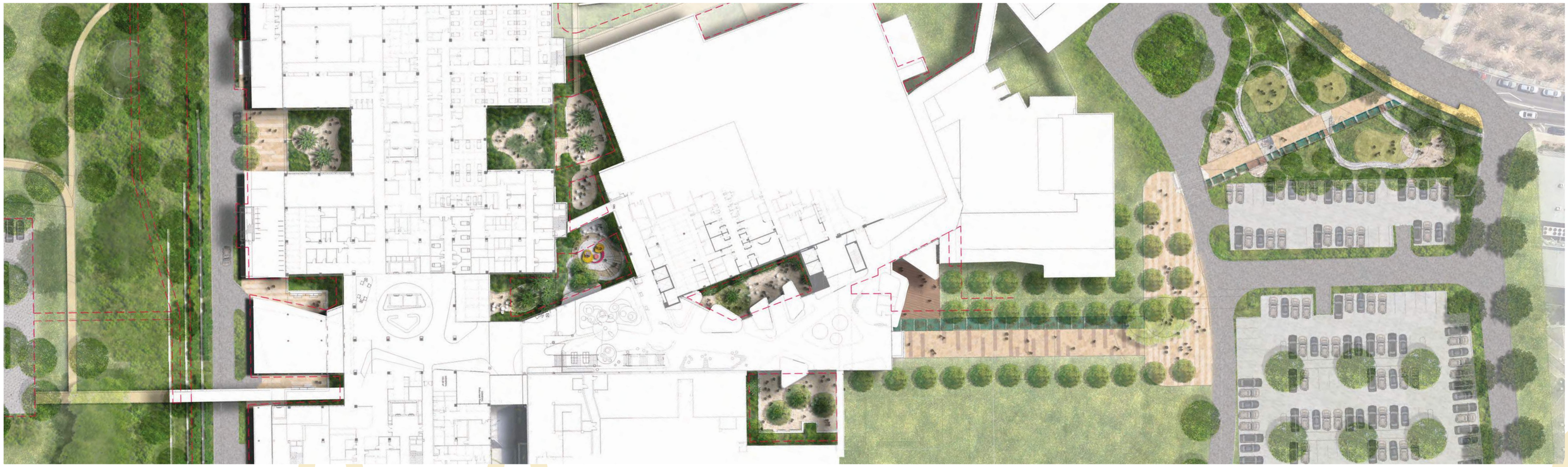
LANDSCAPE GRAPHIC MASTERPLAN GROUND

DRAFT
LA-ARC-LA03

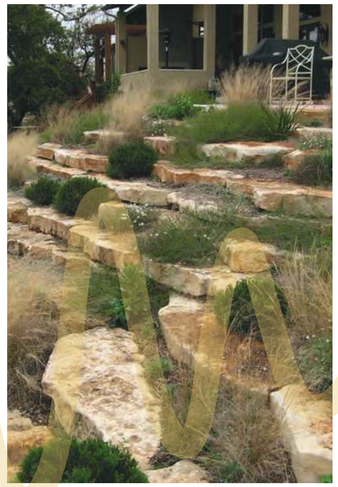


RAVINE

CAVE

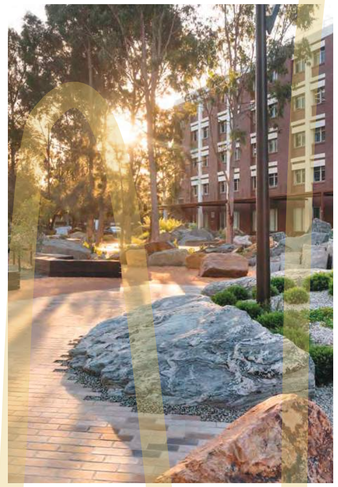
OUTCROP

GULLY



ROCKFACE

CLEARING



GLADE

ARCADIA
LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

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RAVINE

ENTRY ROAD PRECINCT

LEGEND

01 3m wide exposed aggregate insitu concrete path to join covered walkway through to main hospital building.

02 500x 500x2000mm sandstone quarry logs as retaining elemens to accommodate for level change

03 Native tree planting along embankment

04 Low native planting along retaining terraces

05 Pick-up + Drop off areas adajcent to Hopsital main Entry

06 Slight banding patterns to paving treatment across Main Entrance to create variation

07 Trees positioned alongside road to provide shelter and to help soften building edges

08 Entry awning and awnings of building levels above

09 Sandstone faced retaining walls to act as seating elements for pateints/family or friends who are waiting or gathering around the main entrance

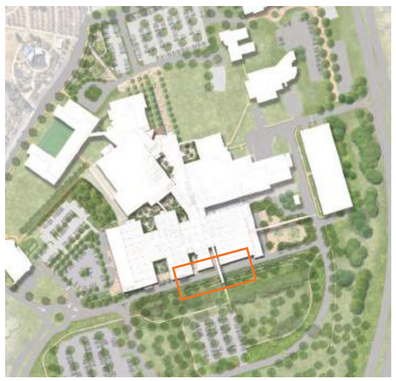
10 Hospital stair-well

11 Existing trees to be retained

12 Bicycle racks

13 Palisade fence

KEYPLAN



0 4 8 12 16 20M

SCALE 1:200 @ A1

ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

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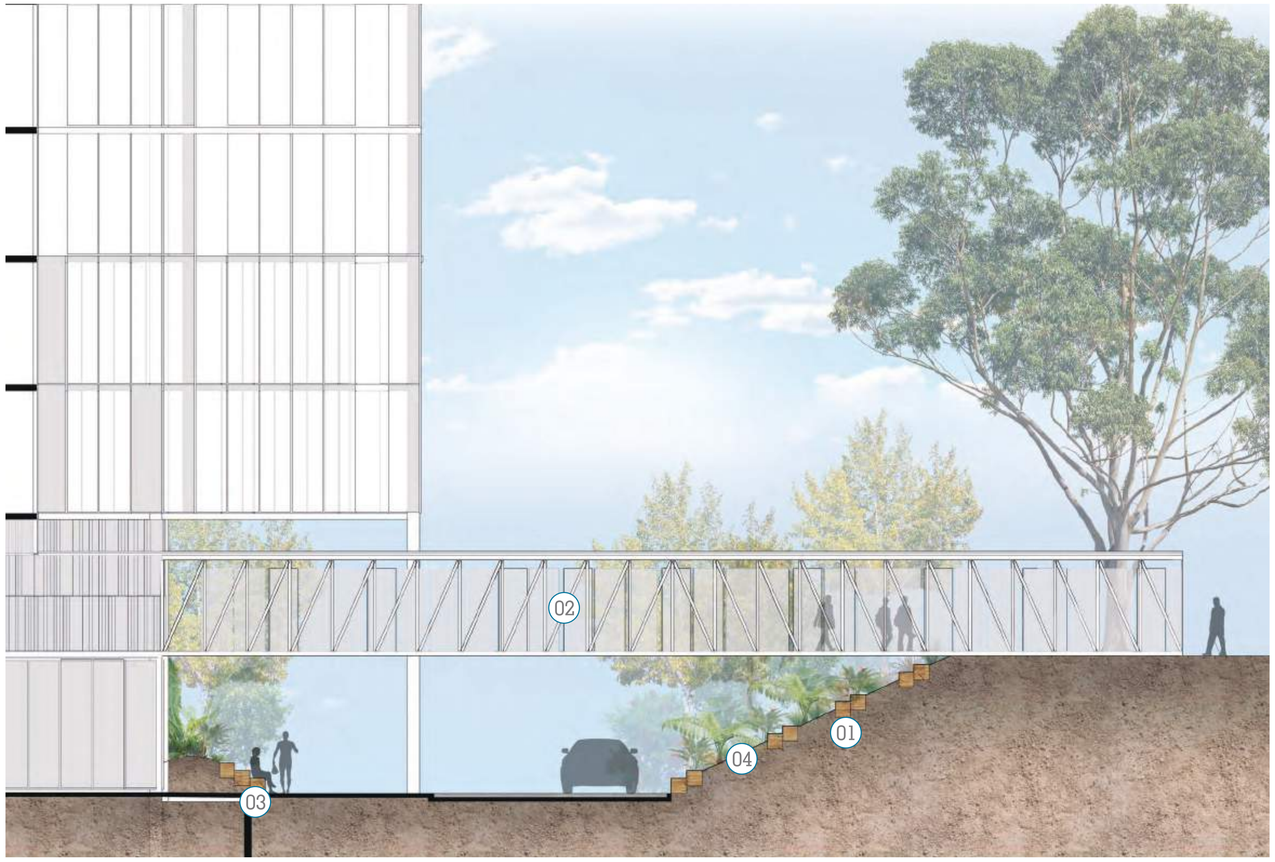
RAVINE LANDSCAPE SECTION

ENTRY ROAD PRECINCT



SECTION A

LEGEND

01 Sandstone retaining wall elements to accommodate for level change adjacent to road

02 Overhead walkway connecting carparks to Hospital

03 Sandstone retaining elements to help formalise planting areas adjacent to Entry

04 Native planting to embankment to help stabilise slope

KEYPLAN

0 2 4 6 8 10M

SCALE 1:100 @ A1

ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

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CAMPBELLTOWN

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CAVE

HOSPITAL ENTRY PRECINCT + COURTYARDS

LEGEND

01 Entry awning structure
02 Bike racks
03 Sandstone retaining elements to formalise garden bed. These elements will also act as an informal seating edge for visitors
04 Banding in paving for variation to paving pattern across Main Entrance
05 Low to medium high native planting to planters adjacent to Main Entry
06 Overhead covered walkway
07 Level 00 courtyard paving treatment
08 Native trees in raised circular planters
09 Native planting to boarders of courtyards to help create privacy
10 450mm high insitu concrete wall to garden beds
11 Outdoor seating to Level 00 Staff courtyard

KEYPLAN

AREA NAME	TOTAL AREA	HARD LANDSCAPE	SOFT LANDSCAPE	TREE NUMBERS	PLANTING RATES
LEVEL 00A COURTYARD	183.97 m2	74.33 m2	109.64 m2	3	5/m2
LEVEL 00D COURTYARD	256.78 m2	129.30 m2	127.48 m2	2	5/m2

0 4 8 12 16 20M

SCALE 1:200 @ A1

ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

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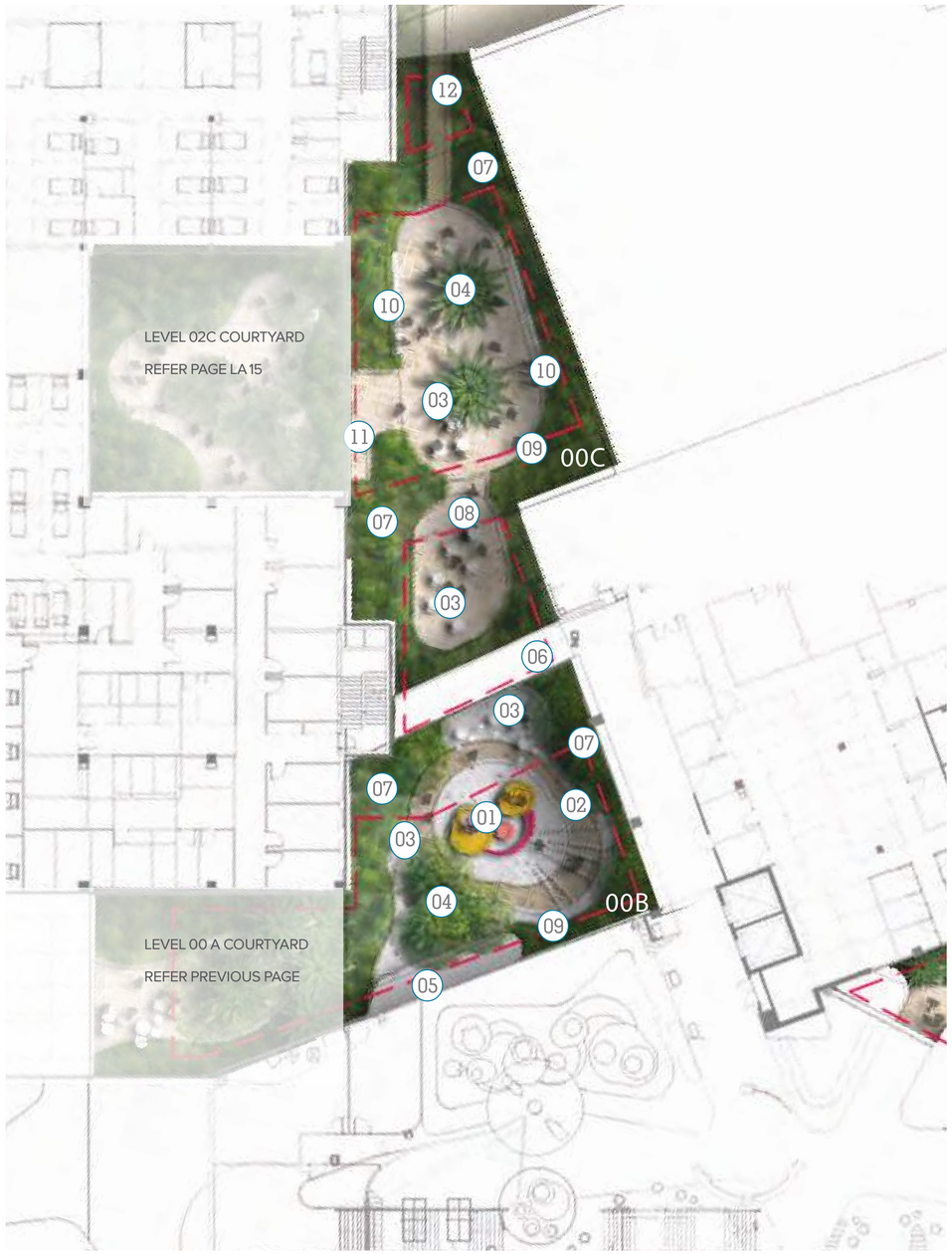
OUTCROP

LANDSCAPE EXTERNAL COURTYARDS



LEGEND

01 Magical Billabong inspired outdoor play element with water play zones
02 Looping stone paver path around external courtyard
03 Outdoor flexible seatnig area
04 Small trees in planter to provide shade and shelter
05 F + B pod, by Architects
06 Covered walkway, by Architects
07 Native planting for screening and privacy around courtyard baorders
08 Flexible hardstand areas for multi uses for staff, families and friends
09 Mild steel edge to planting areas in deep soil
10 Sandstone faced retaining walls to planting beds
11 Paved area outside access doorway
12 Path as access to carparking areas

KEYPLAN

AREA NAME	TOTAL AREA	HARD LANDSCAPE	SOFT LANDSCAPE	TREE NUMBERS	PLANTING RATES
LEVEL 00B COURTYARD	294.34 m2	179.98 m2	114.36 m2	6	5/m2
LEVEL 00C COURTYARD	481.03 m2	226.29 m2	254.74 m2	6	5/m2

0 4 8 12 16 20M

SCALE 1:200 @ A1

PREPARED BY Arcadia Landscape Architecture
CLIENT Health Infrastructure NSW
ARCHITECT Billard Leece Partnership
PROJECT NO. 17-505
DATE September 2018
SCALE
ISSUE C

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OUTCROP

EMERGENCY ENTRY + CARPARK PRECINCT

LEGEND

01 Emergency Entry/Drop-off zone
02 Paved pedestrian area to Hospital Entry
03 Retaining walls to accommodate level change. By others
04 Native trees and other low platning to stabilise embankment
05 Native tree planting to carpark area
06 WSUD elements incorporated in to planting beds to capture water runoff through carpark space
07 Pedestrian road crossings
08 Ambulance Entry and bays

KEYPLAN

0 4 8 12 16 20M

SCALE 1:200 @ A1

ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

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OUTCROP

LANDSCAPE AREAS ADJACENT TO BUILDING 3B

LEGEND

01 Architectural Screen. Refer Architects plans
02 Proposed trees to carpark area
03 Avenue of trees proposed along existing walkway
04 Planted swale incporating WSUD measures to help with carpark water management
05 Native planting buffer to edge of existing path
06 Footpath

KEYPLAN

0 4 8 12 16 20M

SCALE 1:200 @ A1

ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

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OUTCROP

LANDSCAPE AREAS ON EASTERN SIDE OF BUILDING

LEGEND

01 Covered walkway from carpark to Hospital. By others

02 Native planting buffers to road edges

03 Open turf area as breakout zone from building

04 Large outdoor paved area to aid as fucntional + flexible breakout zone

KEYPLAN

0 4 8 12 16 20M

SCALE 1:200 @ A1

ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

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GULLY

ENCLOSED LANDSCAPE COURTYARDS

LEGEND

01 F+B pods, by Architects

02 Native planting to courtyard edges to provide soft buffer as well as barrier to internal rooms

03 Trees in raised planters

04 500 x 500 x 2000mm sandstone log elements as gerden edging. These will also act as informal seating elements

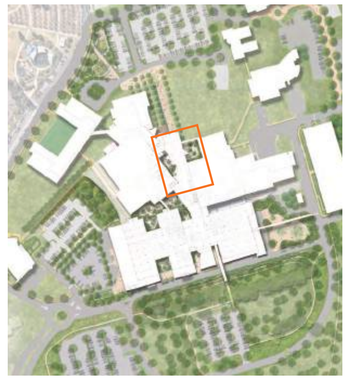
05 Stone paving to external courtyard areas

06 Existing raised & covered walkway

07 Access underneath raised walkway to landscape clearing outside

08 Flexible seating areas with tables and chairs adjacent to F+B pods

KEYPLAN



0 4 8 12 16 20M

SCALE 1:200 @ A1

AREA NAME	TOTAL AREA	HARD LANDSCAPE	SOFT LANDSCAPE	TREE NUMBERS	PLANTING RATES
LEVEL 00F COURTYARD	222.95 m2	167.03 m2	55.92 m2	2	5/m2
LEVEL 00G COURTYARD	394.50m2	276.90 m2	117.6m2	7	5/m2

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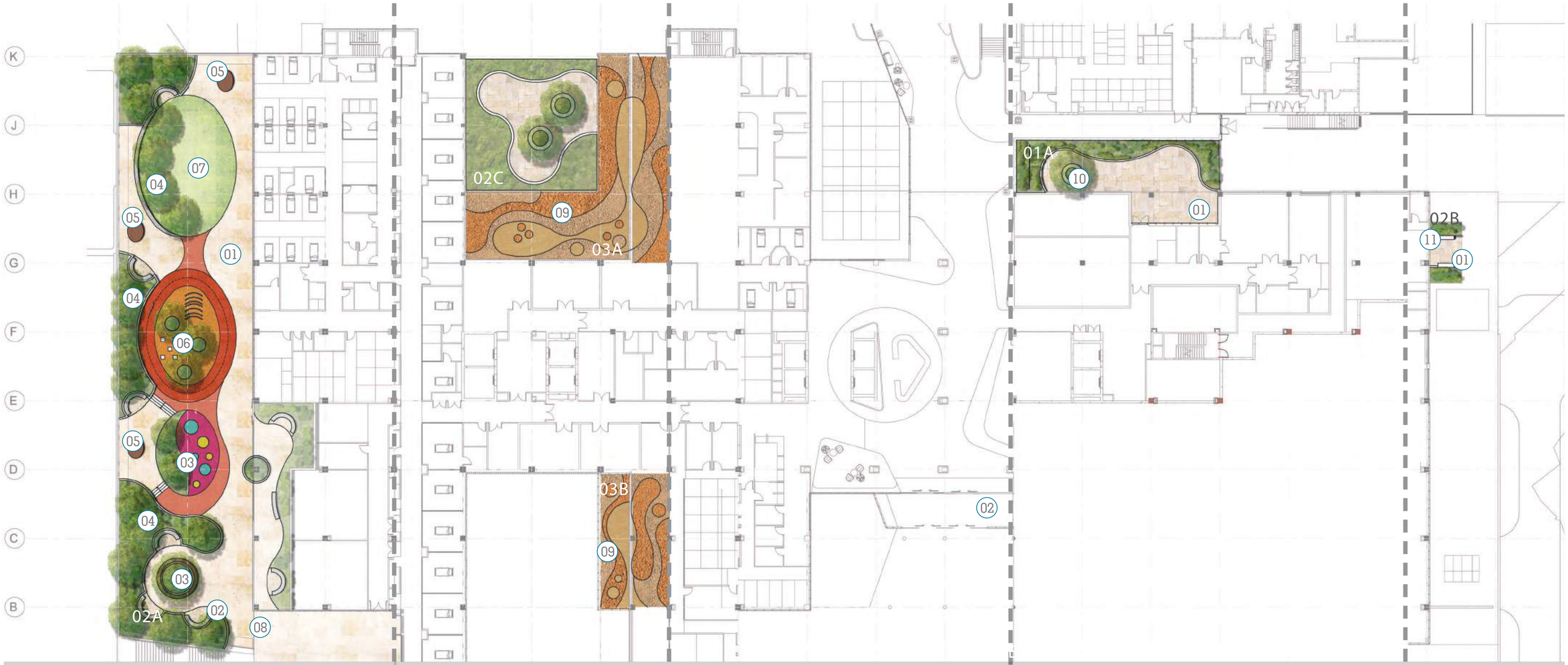
LANDSCAPE GRAPHIC MASTERPLAN UPPER

LEVELS 1, 2, &



LEGEND

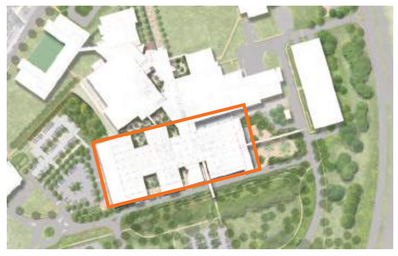
01	Stone paver to outdoor terraces	07	Open turf area in northen aspect for seating, gathering and more passive play. Seating step on western side
02	Intimate seating spaces with timber curved seats	08	Access around to Main Hospital Entrance
03	Central trees in round raised planters with timber seating elements incorporated into walling	09	Patterned gravel terraces
04	Native planting and small trees to western side of roof terrace for shade and protection from western sun	10	Small trees in raised circular planters
05	Areas for viewing on edges of roof terrace	11	Timber seating elements incorporated into planter walls
06	Indicative play area		

COURTYARD NAME	TOTAL AREA	HARD LANDSCAPE	SOFT LANDSCAPE	TREE NUMBERS	PLANTING RATES
LEVEL 01(A)	198.2 m2	131 m2	67.2 m2	1	5/m2
LEVEL 02(A)	1312 m2	837.02 m2	474.98 m2	24	5/m2
LEVEL 02(B)	31.9 m2	18.02 m2	13.88 m2	-	5/m2
LEVEL 02 (C)	256.78 m2	129.30 m2	127.48 m2	2	5/m2
LEVEL 03(A)	339.1 m2	225.7 m2	m2	-	-

0 5 10 15 20 25M

SCALE 1:250 @ A1

KEYPLAN



ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

N

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LANDSCAPE GRAPHIC MASTERPLAN UPPER

LEVELS 4 & 5

LEVEL 4

LEVEL 5

LEGEND

01 Patterned gravel terraces

02 Small trees in raised planters with inbuilt timber seating

03 Small turf areasa to mental health courtyards

04 Outdoor table settings

05 Small deck areas as viewing platforms

06 Native screen planting to enable privacy from adjacent buildings

07 Looping path through mental health courtyard

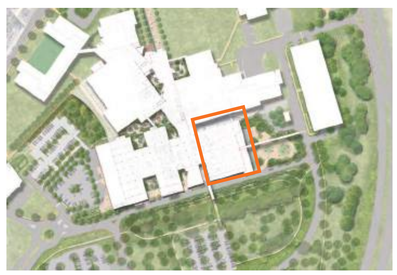
08 Small, inimate courtyards with seating for 2-4 people

COURTYARD NAME	TOTAL AREA	HARD LANDSCAPE	SOFT LANDSCAPE	PLANTING RATES
LEVEL 04(A)	110.75 m2	110.75 m2	m2	-
LEVEL 04(B)	108.45 m2	108.45 m2	m2	-
LEVEL 04(C)	199.70 m2	142.12 m2	57.58 m2	5/m2
LEVEL 04(D)	162.81 m2	108.02 m2	54.79 m2	5/m2
LEVEL 05(A)	129.3 m2	93.37 m2	35.93 m2	5/m2
LEVEL 05(B)	22.90 m2	10.30 m2	12.6 m2	5/m2
LEVEL 05(C)	24.01 m2	10.36 m2	13.65 m2	5/m2

0 5 10 15 20 25M

SCALE 1:250 @ A1

KEYPLAN



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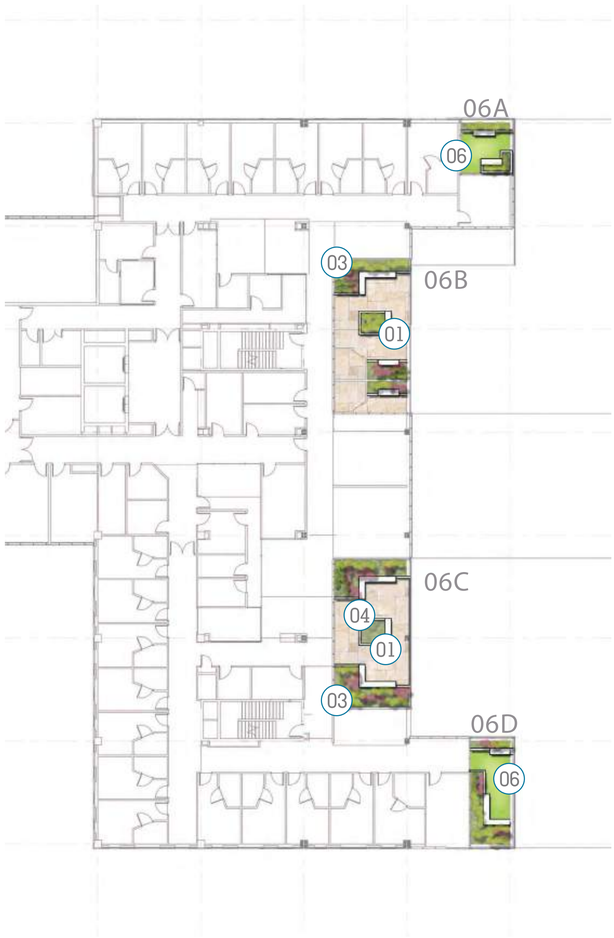
LANDSCAPE GRAPHIC MASTERPLAN UPPER

LEVELS 6, 7, 8 & 9

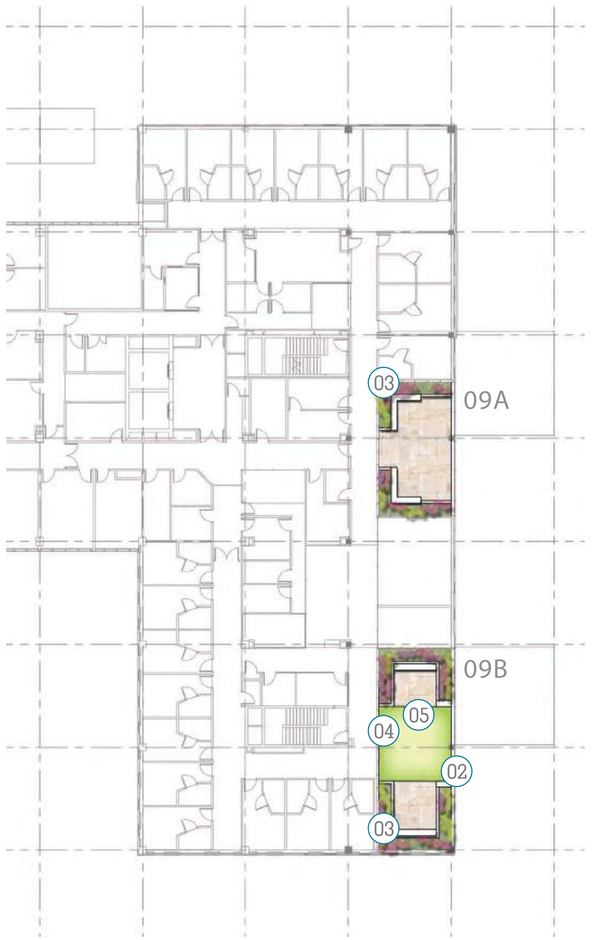
DRAFT
LA-ARC-LA17



LEVEL 6

LEVEL 7

LEVEL 8



LEVEL 9

LEGEND

01 Small trees in raised planters with inbuilt timber seating

02 Small deck areas as viewing platforms

03 Native screen planting to enable privacy from adjacent buildings

04 Central feature planters

05 Looping path through mental health courtyard

06 Small, inimate courtyards with seating for 2-4 people

COURTYARD NAME	TOTAL AREA	HARD LANDSCAPE	SOFT LANDSCAPE	PLANTING RATES
LEVEL 06(A)	16.85 m2	11.72 m2	5.13 m2	5/m2
LEVEL 06(B)	77.58 m2	58.46 m2	19.12 m2	5/m2
LEVEL 06(C)	77.21 m2	48.87 m2	28.34 m2	5/m2
LEVEL 06(D)	27.21 m2	17.23m2	9.98 m2	5/m2
LEVEL 07(A)	53.37 m2	33.61 m2	19.76 m2	5/m2
LEVEL 07(B)	20.34 m2	12.32 m2	8.02 m2	5/m2
LEVEL 07(C)	154.48 m2	121.80 m2	32.68 m2	5/m2
LEVEL 08(A)	64.68 m2	42.73 m2	21.95m2	5/m2
LEVEL 08(B)	18.8 m2	11.95 m2	6.85 m2	5/m2

0 5 10 15 20 25M

SCALE 1:250 @ A1

KEYPLAN

ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

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LANDSCAPE PODIUM SECTIONS

LEVEL 02 OPEN SPACE

SECTION B

LEGEND

01 Sloped turf area to allow for equal access

02 Concrete seating edge to turf edge with views out across site

03 Small trees along turf edge for protection and shade from western sun

04 Paved area adjacent to Building glazing

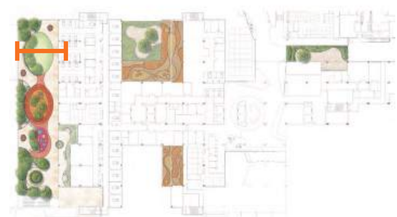
05 Viewing platform

06 Glass balustrade to rooftop edge

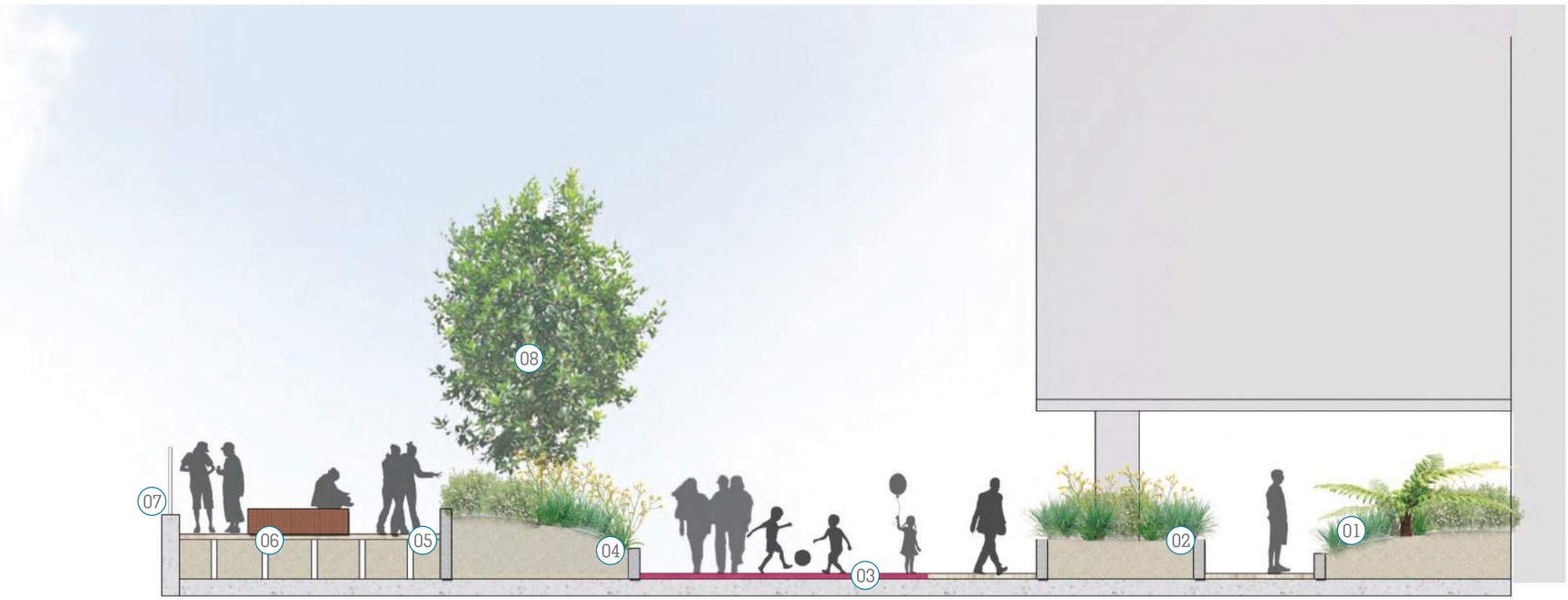
0 1 2 3 4 5M

SCALE 1:50 @ A1

KEYPLAN



SECTION C



LEGEND

01 Undercroft area with low light planting

02 Raised planters around proposed columns to help support weight

03 Rubber softfall area dedicated to Children's Play

04 Raised planter to hide level change

05 Steps up to viewing platform

06 Generous timber seat to viewing platform area

07 Glass balustrade to edge of rooftop

08 Small native trees to provide shade to play area

KEYPLAN

0 1 2 3 4 5M

SCALE 1:50 @ A1

ARCADIA LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

PREPARED BY	Arcadia Landscape Architecture	DATE	September 2018
CLIENT	Health Infrastructure NSW	SCALE	
ARCHITECT	Billard Leece Partnership	ISSUE	C
PROJECT NO.	17-505		

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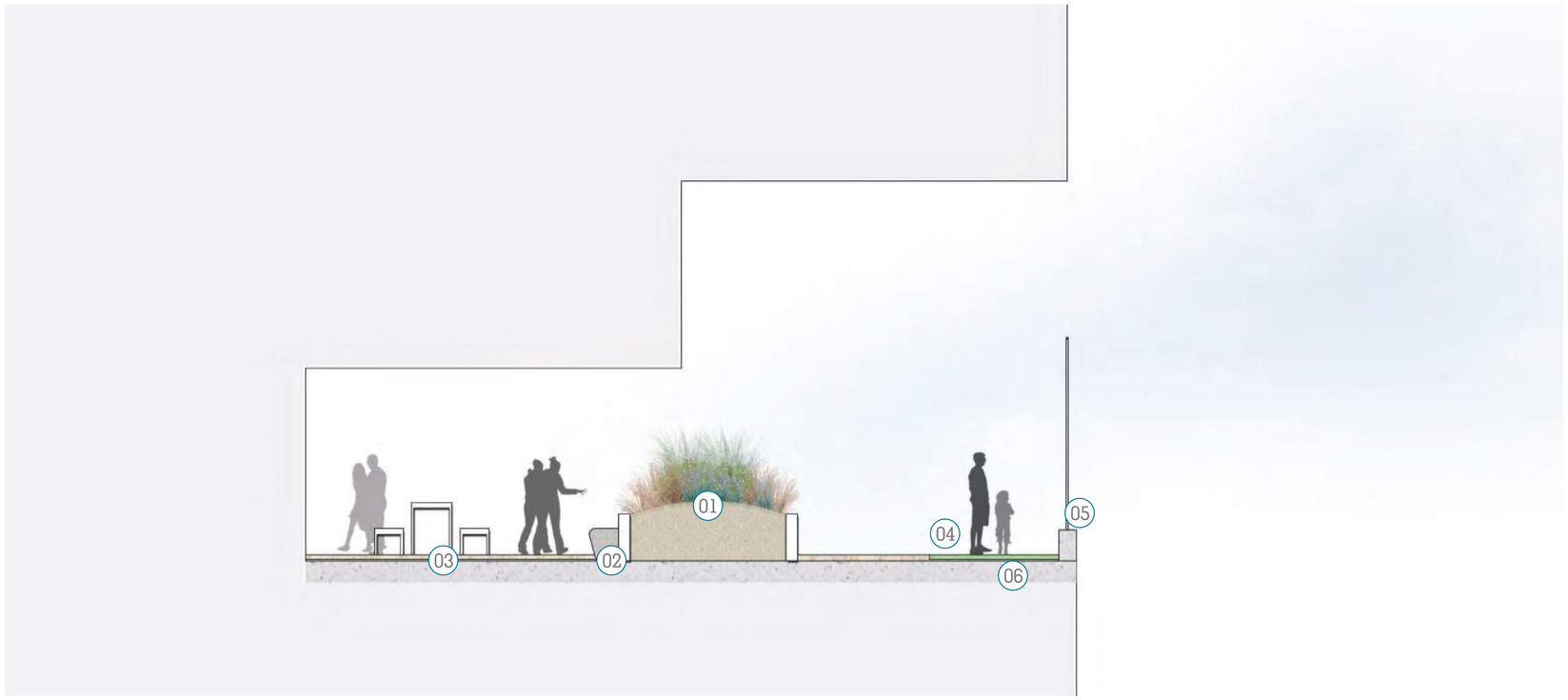
LANDSCAPE PODIUM SECTIONS

LEVEL 04 MENTAL HEALTH COURTYARD



SECTION D

LEGEND

01 Raised central planter with appropriate planting species for a mental health courtyard

02 Fixed table and seating to mental health courtyards

03 Paved areas to courtyard with fixed table setting

04 Synthetic turf area

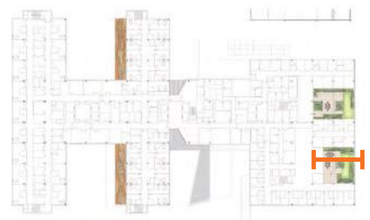
05 4m high glass balustrade to rooftop edge

06 Viewing platform area to enable views out across site

0 1 2 3 4 5M

SCALE 1:50 @ A1

KEYPLAN



LANDSCAPE SCHEMATIC DESIGN

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LANDSCAPE INDICATIVE MATERIALS PALETTE

GRAVELS AND COMPACTED SANDS

RIVER PEBBLE MULCH TYPE 2

RIVER PEBBLE MULCH TYPE 1

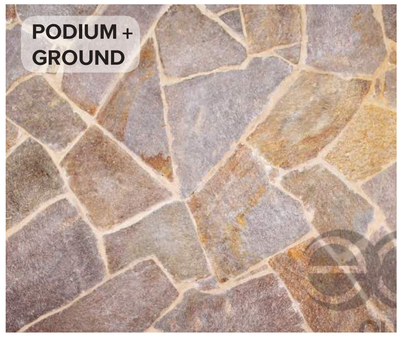
RIVER PEBBLE MULCH TYPE 2

COMPACTED GRANULITIC SAND 1

COMPACTED GRANULITIC SAND 2

ALL GRAVELS TO BE PROVIDED IN DIFFERENT SIZES

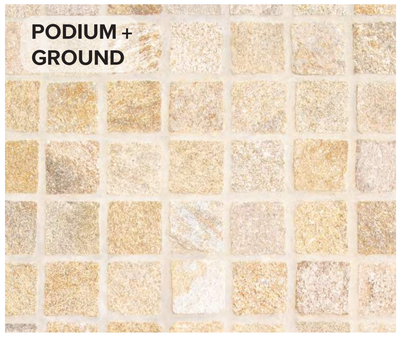
EXTENAL FLOOR FINISHES



CRAZY PAVING

GRANITE PAVERS

PRE CAST CONCRETE PAVERS



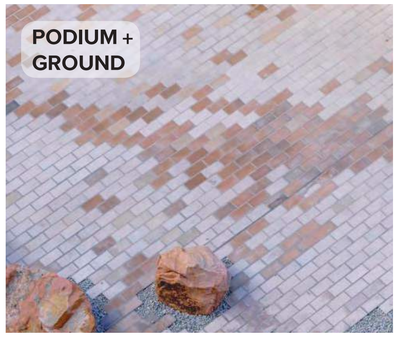
SANDSTONE COBBLE PAVERS

SANDSTONE PAVERS

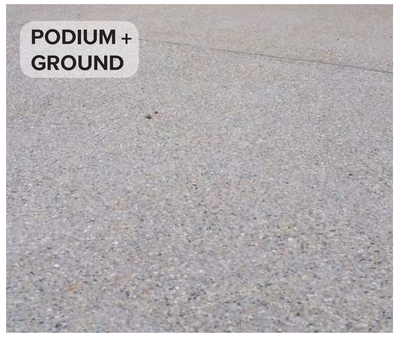
ALL PAVING TO HAVE VARIOUS SIZES AND FINISHES
_ EX-FOLIATED
_ SHOT BLASTED
_ HONED
_ BUSH HAMMERED

ALL PAVING TO HAVE VARIOUS PATTERNS
_ HERRINGBONE
_ STACKBONDI
_ RUNNING BOND

EXTENAL FLOOR FINISHES



PATTERNATION



INSITU CONCRETE

DECKING

SYNTHETIC TURF

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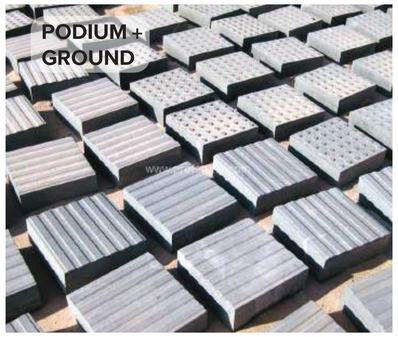
LANDSCAPE INDICATIVE MATERIALS PALETTE

FLOOR ELEMENTS ND STAIRS

TACTILE INDICATORS - TGSI
STAINLESS STEEL



STONE TACTILES

INSITU CONCRETE AND PAVED

SANSTONE STAIRS

GRANITE STAIRS

WALLS

STANDSTONE LOGS

STANDSTONE WALLS

CORTEN WALLS

INSITU CONCRETE WALLS

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LANDSCAPE INDICATIVE MATERIALS PALETTE

DRAFT
LA-ARC-LA22

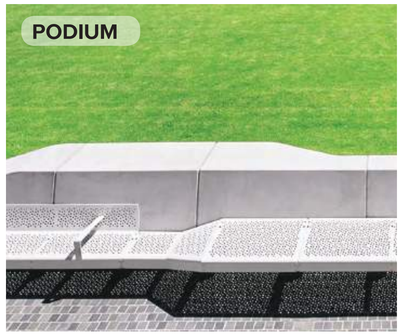
SEATING

STANDSTONE LOGS

INSITU CONCRETE WITH TIMBER

GRANITE BOULDERS

RECONSTITUTED TIMBER



FIXED FURNITURE

STREET FURNITURE

STAINLESS STEEL HANDRAIL

STREET FURNITURE

STAINLESS STEEL BICYCLE RACKS

CORTEN BICYCLE RACKS

STAINLESS STEEL BOLLARDS

ARCADIA
LANDSCAPE ARCHITECTURE

LANDSCAPE SCHEMATIC DESIGN

CAMPBELLTOWN HOSPITAL STAGE 2
CAMPBELLTOWN

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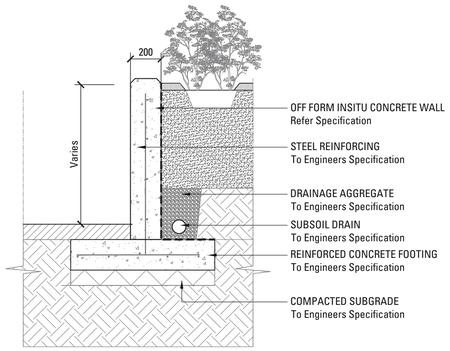
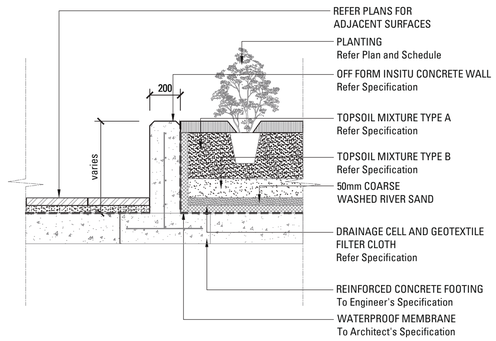
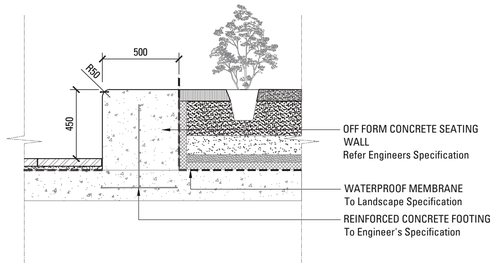
LANDSCAPE TYPICAL LANDSCAPE DETAILS



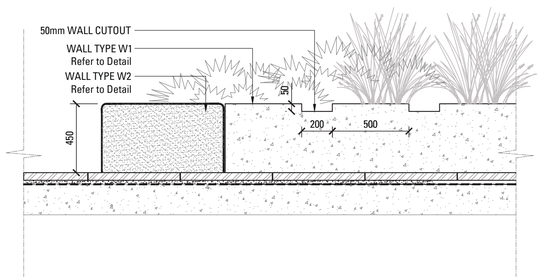
00/000 WALL TYPE W1 - OFF FORM INSITU CONCRETE RETAINING WALL (ON GRADE)
SCALE 1:20



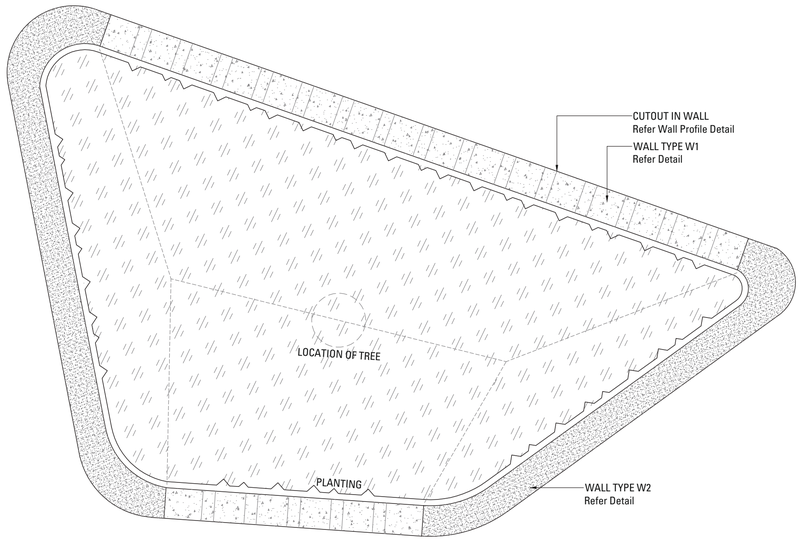
00/000 WALL TYPE W1 - OFF FORM INSITU CONCRETE RETAINING WALL (ON SLAB)
SCALE 1:20



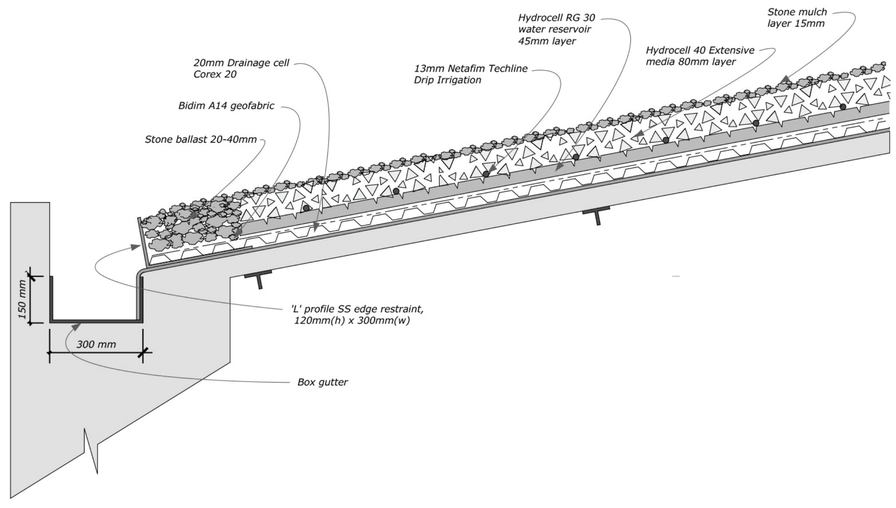
00/000 WALL TYPE W1 - OFF FORM INSITU CONCRETE RETAINING WALL
SCALE 1:20



00/000 WALL TYPE W1 & W2 - WALL PROFILE
SCALE 1:20



00/000 WALL TYPE W1 & W2 - LOWER WAKIL PLAN
SCALE 1:50



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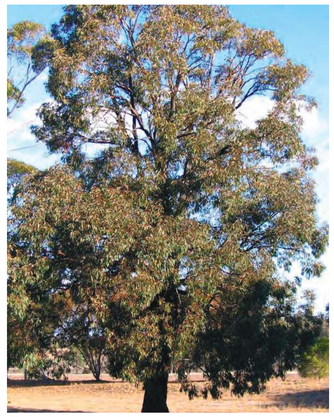
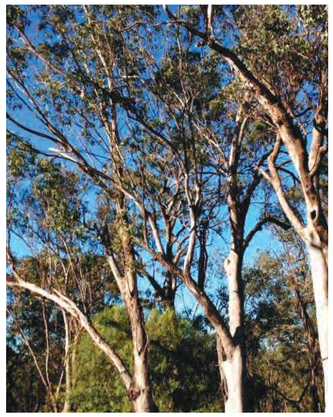
PLANTING PALETTE GROUND FLOOR ENTRANCES + CAR PARKS - RIVER-FLAT EUCALYPT FOREST AND CUMBLRLAND PLAIN

TREES

Eucalyptus tereticornis

Eucalyptus crebra


Eucalyptus sideroxylon

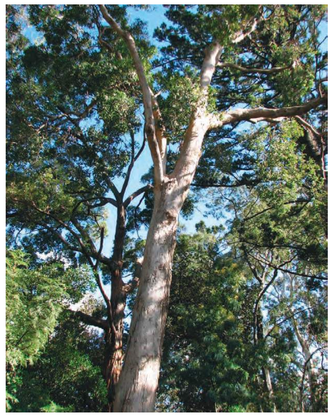

Eucalyptus moluccana

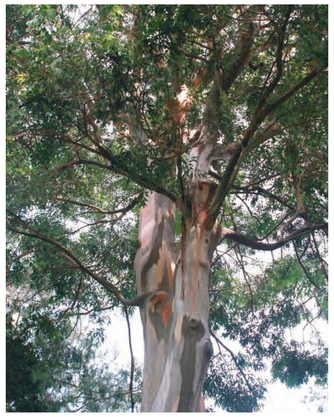
Melaleuca decora

Eucalyptus fibrosa

Corymbia maculata

Eucalyptus eugenioides


Angophora floribunda

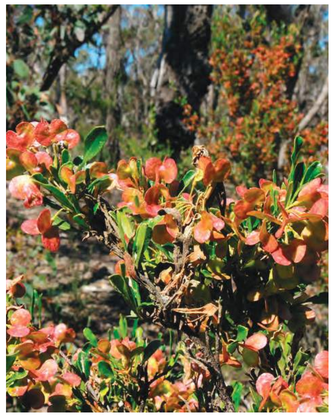

Eucalyptus punctata

Casuarina glauca

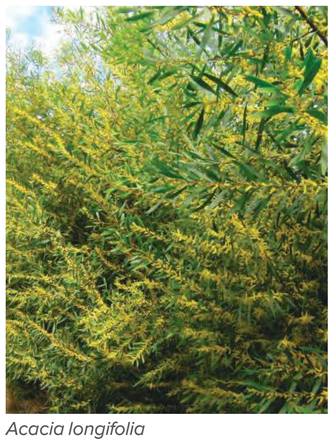
Tristaniopsis laurina

SHRUBS

Acacia implexa


Dodonaea viscosa

Bursaria spinosa


Acacia longifolia

Acacia mrytlifolia

Exocarpos cupressiformis

Dillwynia sieberi

GRASSES +

Hardenbergia violacea

Goodenia hederacea

ARCADIA LANDSCAPE ARCHITECTURE

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GRASSES +

Lomandra hystrix

Dianella caerulea

Themeda triandra

Cyperus gracilis

Lomandra verday

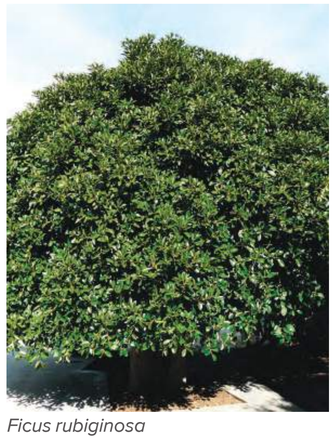
Dianella caerulea

Carex appressa

PLANTING PALETTE INTERNAL COURTYARDS - WESTERN SYDNEY DRY RAINFOREST

TREES

Brachychiton populneus


Ficus rubiginosa

Cyathea australis

Eucalyptus pilularis

Indigofera australis

SHRUBS

Macrozamia communis (Burrawang)

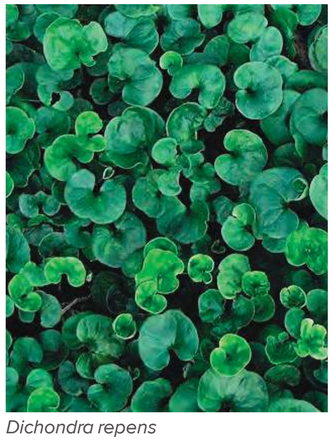
Syzgium smithii

Pittosporum revolutum

Aphanopetalum resinosum

Pandorea pandorana

GRASSES +


Dichondra repens

Legnephora moorei

Hydrocotyle tripartita

Dianella longifolia

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PLANTING PALETTE MENTAL HEALTH COURTYARDS

SHRUBS + GRASSES

Aspidistra elatior

Pittospporum 'Miss Muffet'

Limonium spp. (Sea Lavender)

Rhaphiolepis spp.

Liriope muscari

Adiantum spp (Maiden Hair Fern)

Lavandula angustifolia

SHRUBS + GRASSES

Rosmarinus officinalis

Miscanthus sp

Salvia species

Choisya Temata

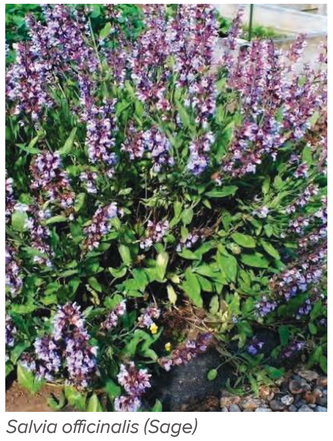
Agastache 'Summer Love'

Salvia nemorosa

Stachys lanata (Lambs Ears)

HERBS

Thymus (Thyme)

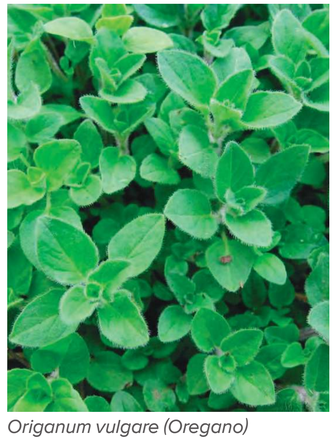

Salvia officinalis (Sage)

Rosmarinus officinalis 'Prostatus'

Ocimum basilicum (Basil)

Melissa officinalis (Lemon Balm)

Coriandrum sativum (Coriander)


Origanum vulgare (Oregano)

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