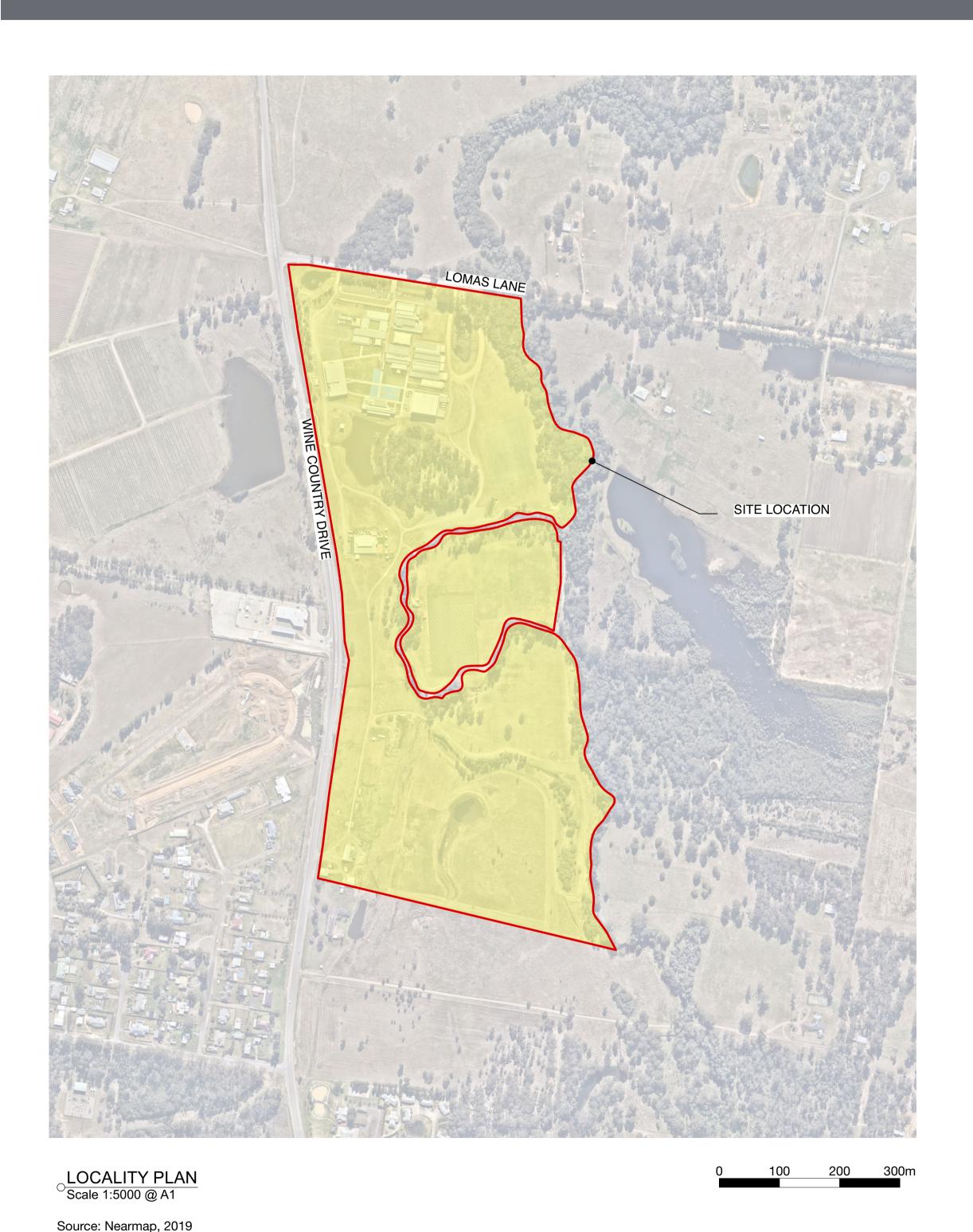
# Appendix G3 Concept and Detailed Landscape Plans

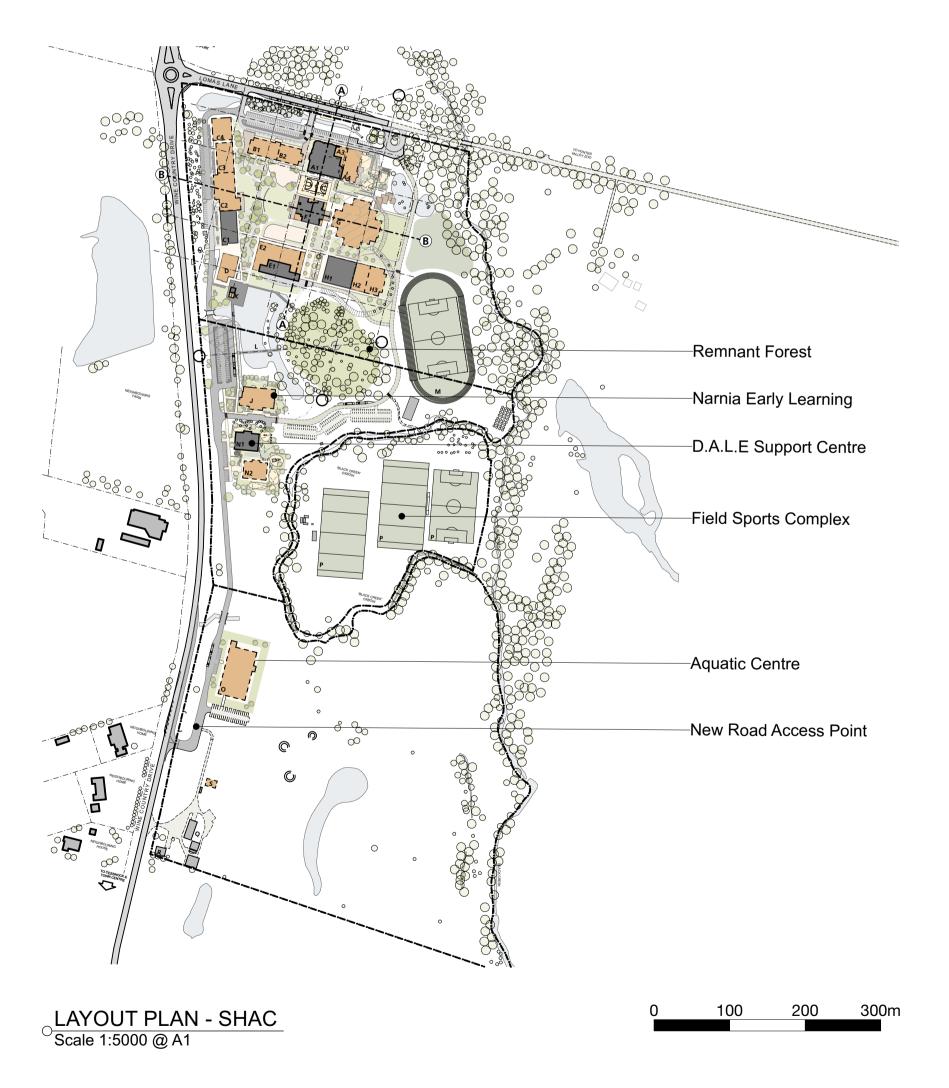
## **Environmental Impact Statement**

for Alterations and Additions to St Philip's Christian College, Cessnock

### ST PHILLIP'S CHRISTIAN COLLEGE CESSNOCK LANDSCAPE CONCEPT MASTERPLAN 10 LOMAS LANE, NULKABA, NSW 2325.



Sheet No.	Drawing Title	Revision	Date
LP01	COVER SHEET	Α	18/11/21
LP02	KEY PLAN	Α	18/11/21
LP03	LANDSCAPE PLAN 01	Α	18/11/21
LP04	LANDSCAPE PLAN 02	Α	18/11/21
LP05	LANDSCAPE PLAN 03	Α	18/11/21
LP06	LANDSCAPE PLAN 04	Α	18/11/21
LP07	LANDSCAPE PLAN 05	Α	18/11/21
LP08	LANDSCAPE PLAN 06	Α	18/11/21
LP09	LANDSCAPE PLAN 07 & 08	Α	18/11/21





ARCHITECT: Studio 1, 88 Fern Street PO Box 111 SHAC slington NSW 2296 ENGINEER: Fax (02) 4965 3555 Northrop admin@moirla.com.au www.moirla.com.au

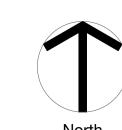
CLIENT:

St Phillip's Christian Education Foundation

No: DATE: REVISION: A 18/11/21 Landscape Concept Masterplan

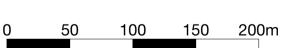
St Phillip's Christian College, Cessnock 10 Lomas Lane, Nulkaba NSW 2325

Status: FOR SUBMISSION





OKEY PLAN
Scale 1:3000 @ A1





ARCHITECT:
SHAC
ENGINEER:
Northrop

CLIENT:

St Phillip's Christian Education Foundation

No: DATE: REVISION:
A 18/11/21 Landscape Concept Masterplan

BY: PROJECT:

St Phillip's Christian College, Cessnock
10 Lomas Lane, Nulkaba
NSW 2325

Status: FOR SUBMISSION



KEY PLAN

SCALE: 1:3000
ORIGINAL DRAWING AT A1.



**HARDSCAPE** Primary road Secondary road Concrete pavement Existing paving Paving treatment 1 Paving treatment 2 Paving treatment 3 Timber decking Rubber softfall Mulch softfall Gravel **ELEMENTS** Arbour structure Shade sail Coloured concrete steppers Formed concrete seating Sandstone log Boulders LANDSCAPE PLAN 01 SCALE: 1:500 ORIGINAL DRAWING AT A1. Drawing No. Drawn By: AG Checked By: TB Approved By: DM LP03

**LEGEND** 

**TREES** 

SOFTSCAPE

— Site boundary

Lot boundary

Existing tree

Native tree 1

Native tree 2

Feature tree

Deciduous tree 1

Deciduous tree 2

Existing grassland

Open turf area

Sportsfield

Water body

**Planting** 

Vegetated swale

Protected vegetation community

Existing minor contour - 0.5m interval

Existing major contour

— — Drawing extent



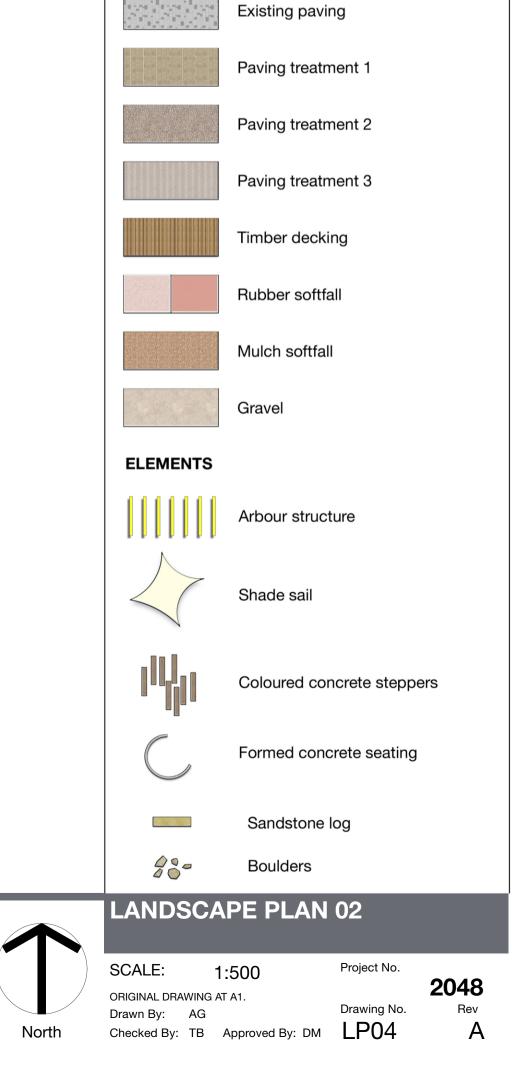
ARCHITECT: Studio 1, 88 Fern Street SHAC Islington NSW 2296 Phone (02) 4965 3500 ENGINEER: Northrop admin@moirla.com.au

Fax (02) 4965 3555

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CLIENT: St Phillip's Christian Education Foundation No: DATE: REVISION: A 18/11/21 Landscape Concept Masterplan PROJECT: St Phillip's Christian College, Cessnock 10 Lomas Lane, Nulkaba NSW 2325 Status: FOR SUBMISSION





**LEGEND** 

**TREES** 

SOFTSCAPE

**HARDSCAPE** 

— Site boundary

—·—· Lot boundary

— — Drawing extent

Existing minor contour - 0.5m interval

Existing major contour

Existing tree

Native tree 1

Native tree 2

Feature tree

Deciduous tree 1

Deciduous tree 2

Existing grassland

Open turf area

Sportsfield

Water body

Planting

Vegetated swale

Primary road

Secondary road

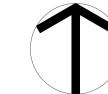
Concrete pavement

Protected vegetation community



ARCHITECT: Studio 1, 88 Fern Street PO Box 111 SHAC Islington NSW 2296 Phone (02) 4965 3500 ENGINEER: Fax (02) 4965 3555 Northrop admin@moirla.com.au www.moirla.com.au

CLIENT: St Phillip's Christian Education Foundation No: DATE: REVISION: A 18/11/21 Landscape Concept Masterplan BY: PROJECT: St Phillip's Christian College, Cessnock 10 Lomas Lane, Nulkaba NSW 2325 Status: FOR SUBMISSION







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St Phillip's Christian Education Foundation

A 18/11/21 Landscape Concept Masterplan

St Phillip's Christian College, Cessnock 10 Lomas Lane, Nulkaba NSW 2325

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**LEGEND** 

1:500 SCALE: ORIGINAL DRAWING AT A1. Drawn By: AG





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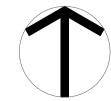
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A 18/11/21 Landscape Concept Masterplan

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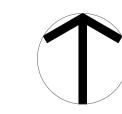
SCALE: 1:500 ORIGINAL DRAWING AT A1. Drawn By: AG





ARCHITECT: Studio 1, 88 Fern Street SHAC ENGINEER: Northrop

CLIENT: St Phillip's Christian Education Foundation No: DATE: REVISION: A 18/11/21 Landscape Concept Masterplan BY: PROJECT: St Phillip's Christian College, Cessnock 10 Lomas Lane, Nulkaba NSW 2325 Status: FOR SUBMISSION



### LANDSCAPE PLAN 05

**LEGEND** 

**TREES** 

SOFTSCAPE

**HARDSCAPE** 

— Site boundary

—·—·— Lot boundary

— — Drawing extent

Existing minor contour - 0.5m interval

Existing major contour
- 1m interval

Existing tree

Native tree 1

Native tree 2

Feature tree

Deciduous tree 1

Deciduous tree 2

Existing grassland

Open turf area

Sportsfield

Water body

Planting

Vegetated swale

Primary road

Secondary road

Existing paving

Paving treatment 1

Paving treatment 2

Paving treatment 3

Timber decking

Rubber softfall

Mulch softfall

Arbour structure

Coloured concrete steppers

Formed concrete seating

Sandstone log

Boulders

Shade sail

Gravel

**ELEMENTS** 

Concrete pavement

Protected vegetation community

SCALE: 1:500 ORIGINAL DRAWING AT A1. Drawn By: AG Checked By: TB Approved By: DM LP07

Drawing No.

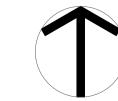




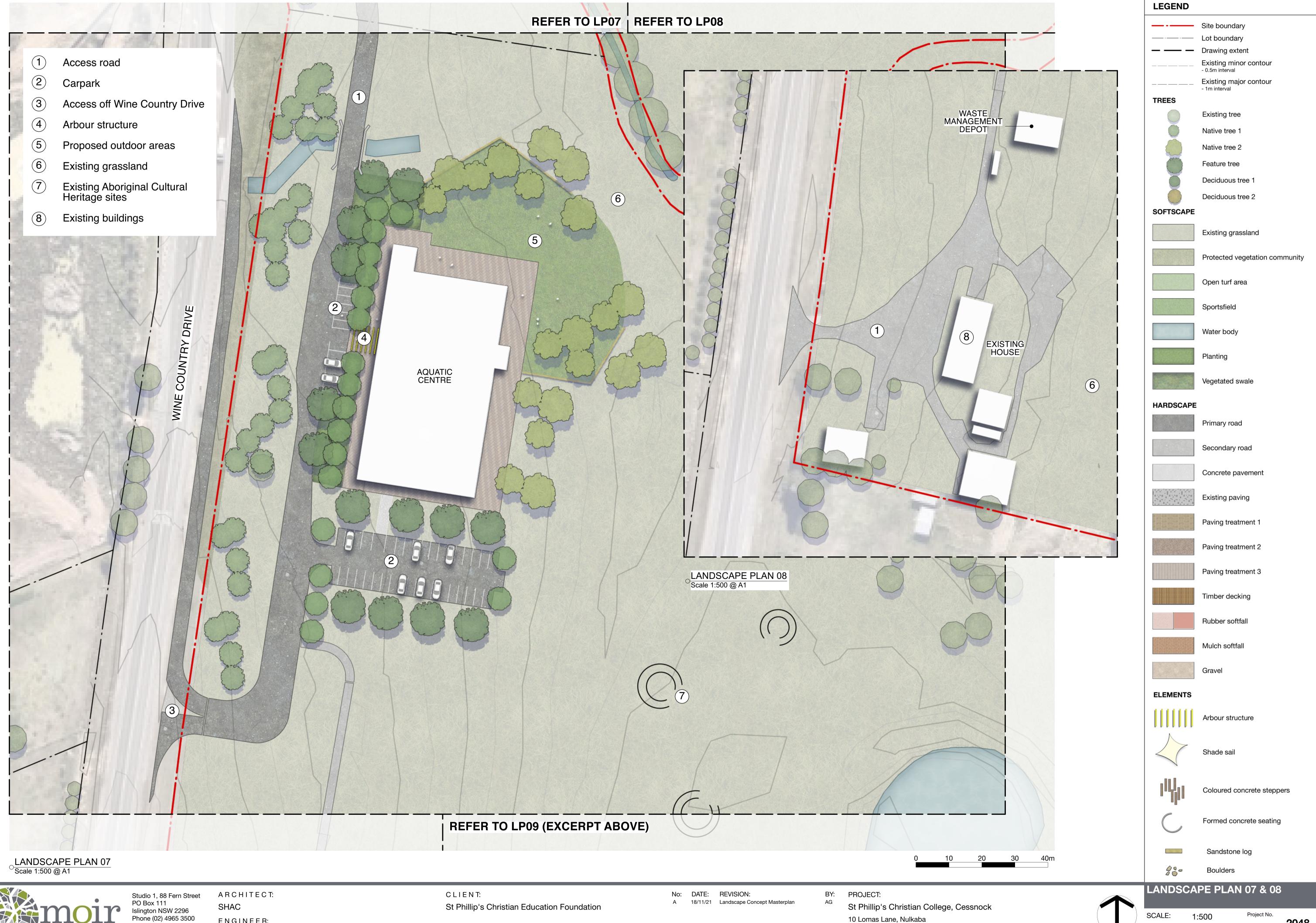
Fax (02) 4965 3555

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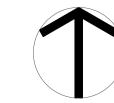
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St Phillip's Christian Education Foundation

10 Lomas Lane, Nulkaba NSW 2325



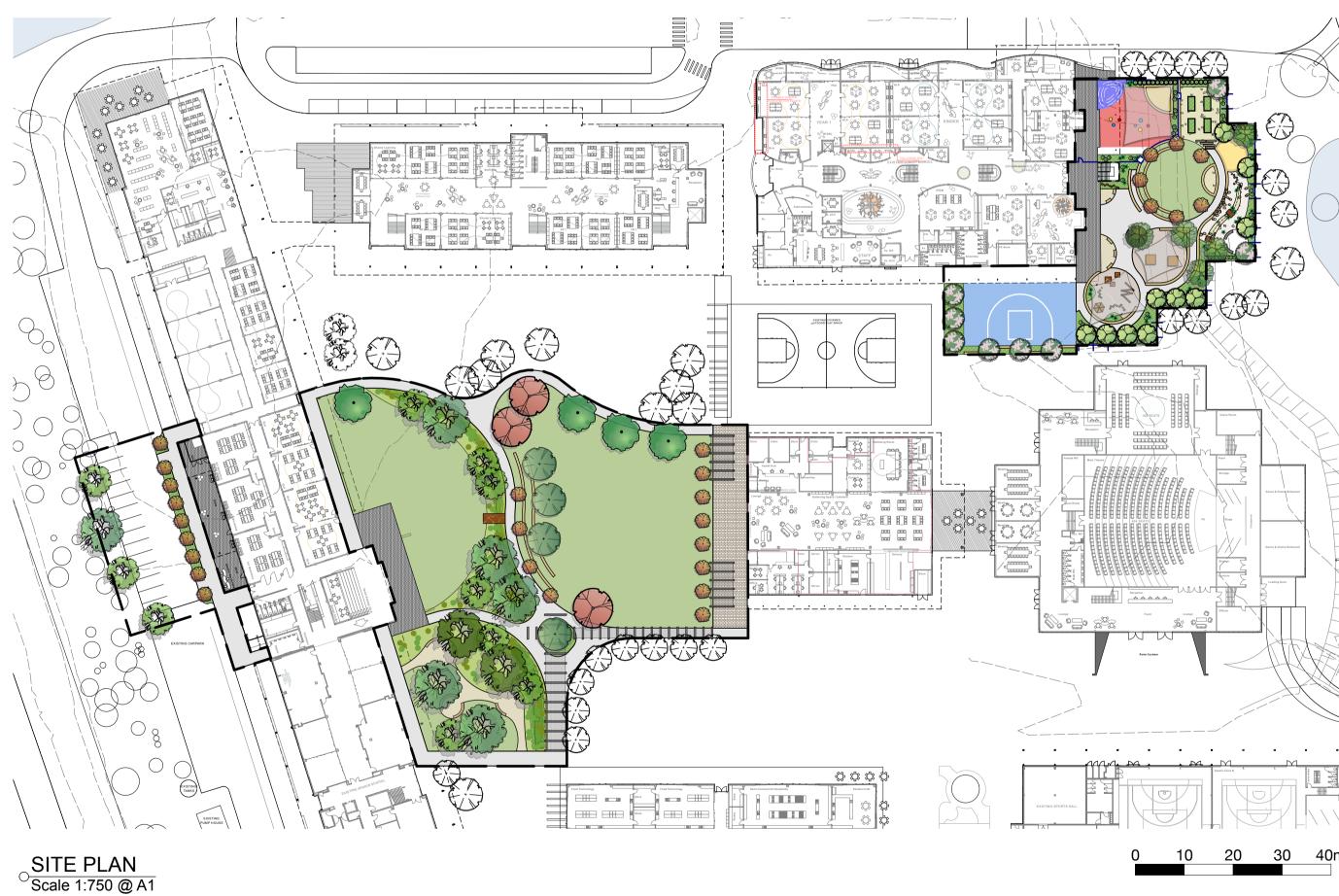
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Checked By: TB Approved By: DM LP09

### ST PHILIPS CHRISTIAN COLLEGE CESSNOCK LANDSCAPE DETAILED DESIGN DOCUMENTATION 10 LOMAS LANE, NULKABA, NSW 2325.



Sheet No.	Drawing Title	Revision	Date
LP01	COVER SHEET	В	17/1/2022
LP02	OVERALL LANDSCAPE PLAN	В	17/1/2022
LP03	JUNIOR SCHOOL - LANDSCAPE PLAN	В	17/1/2022
LP04	THEMING & PLANTING PALETTE	В	17/1/2022
LP05	SENIOR SCHOOL - LANDSCAPE PLAN	В	17/1/2022
LP06	THEMING & PLANTING PALETTE	В	17/1/2022
LP07	SECTIONS	В	17/1/2022



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10 Lomas Lane, Nulkaba, NSW



OLANDSCAPE PLAN Scale 1:500 @ A1

10 20 30

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Status: DRAFT

2048



— — Extent of work 1.5m high feature blade wall ++++++ Fence 1 - 1.5m timber blade Fence 2 - 1.8m palisade Timber log steppers

LEGEND

Existing contours

Sandstone log

Timber deck

Concrete pavement

Decomposed granite

Dry creek bed

Gravel

Sand

Mulch softfall

Rubber softfall

Acrylic cushion

Groundcover

Totem pole

Cupaniopsis anacardioides
Tuckeroo

Lagerstroemia indica

Tristaniopsis laurina

Pyrus calleryana 'Capital' Ornamental Pear

2048

Crepe Myrtle

Watergum

Shrub & groundcover planting

Shade sail structure

Coloured concrete pavement

Proposed Spot level

KEY:

- 1. Fenced PREP softfall area
- 2. Softfall mound and slide
- 3. Toddler sandpit
- 4. Small softfall mounds and space for movable furniture
- 5. Round seating nodes
- 6. Adventure play climbing structure and slide 7. Multi-purpose sports court
- 8. Nature play balance, climbing, tee pee and talking tubes 9. Turf amphitheatre, stage and kickabout area
- 10. Sandpit
- 11. Veggie gardens
- 12. Dry creek bed water play and hand pump
- 13. Conversation circle
- 14. Feature trees to frame pond
- 15. 1.5m high blade walls for security and to frame views
- 16. Low seating wall
- 17. 1.8m high wall adjacent to PREP



ARCHITECT: Studio 1, 88 Fern Street SHAC ENGINEER: Northrop Engineers CLIENT:

St Philips Christian Education Foundation

No: DATE: REVISION: A 12/11/21 DRAFT FOR REVIEW B 17/1/2022 FINAL FOR SUBMISSION PROJECT:

St Philips Christian College 10 Lomas Lane, Nulkaba, NSW

Status: DRAFT

JUNIOR SCHOOL - LANDSCAPE PLAN

SCALE: Project No. 1:150 ORIGINAL DRAWING AT A1. Drawing No. Drawn By: AL

Checked By: TB Approved By: DM LP03



















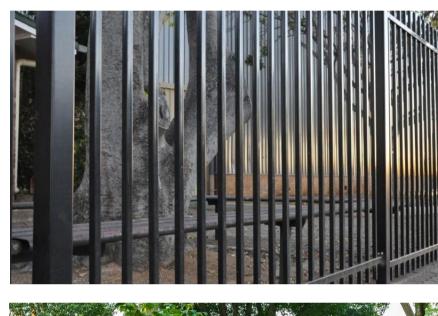
















NATURE PLAY

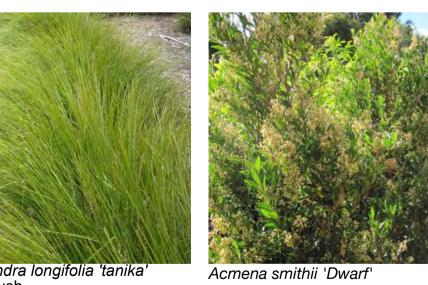






ACTIVE/ADVENTURE









MATERIALITY

*Hardenbergia violacea* Purple Coral Pea



sis anacardioides Lagerstroe Crepe Myr

Lagerstroemia indica Crepe Myrtle

*Pistacia chinensis* Chinese Pistachio

CLIENT:
St Philips Christian Education Foundation

No: DATE: REVISION:
A 12/11/21 DRAFT FOR REVIEW
B 17/1/2022 FINAL FOR SUBMISSION

*Gazania rigens var. leucolaena* Silver Trailing Gazania

BY: PROJECT:

St Philips Christian College 10 Lomas Lane, Nulkaba, NSW THEMING & PLANTING PALETTE

SCALE:

ORIGINAL DRAWING AT A1.

Drawn By: AL

Checked By: TB Approved By: DM LP04

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Northrop Engineers

NOTE: DRAWING PURPOSES FOR APPROVAL ONLY. NOT FOR CONSTRUCTION.

*Liriope muscari* Lilly Turf

Status: DRAFT





ENGINEER: Northrop Engineers

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ORIGINAL DRAWING AT A1. Drawing No.

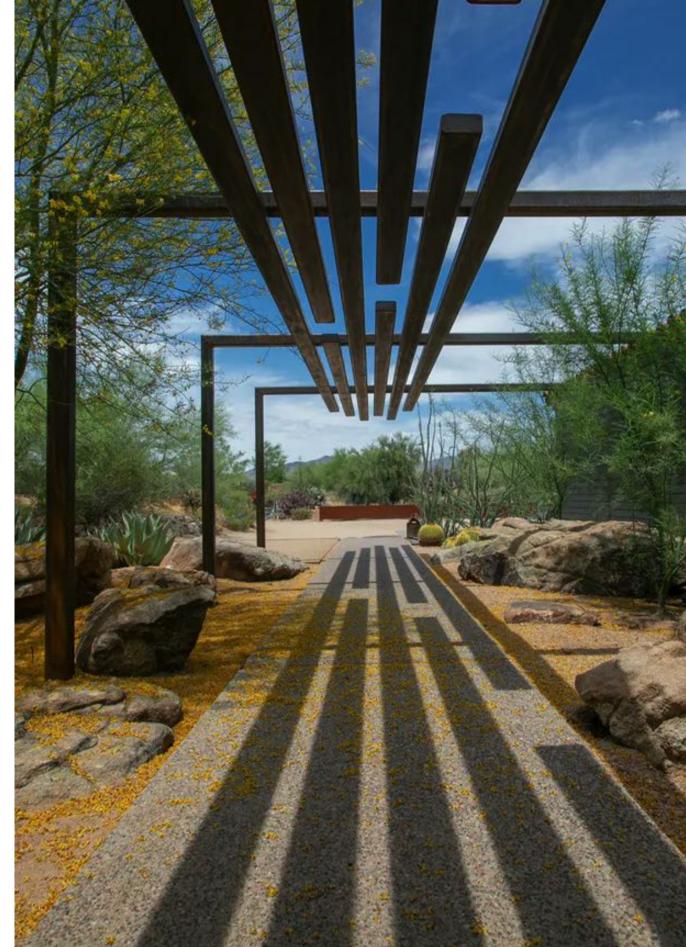
Status: DRAFT



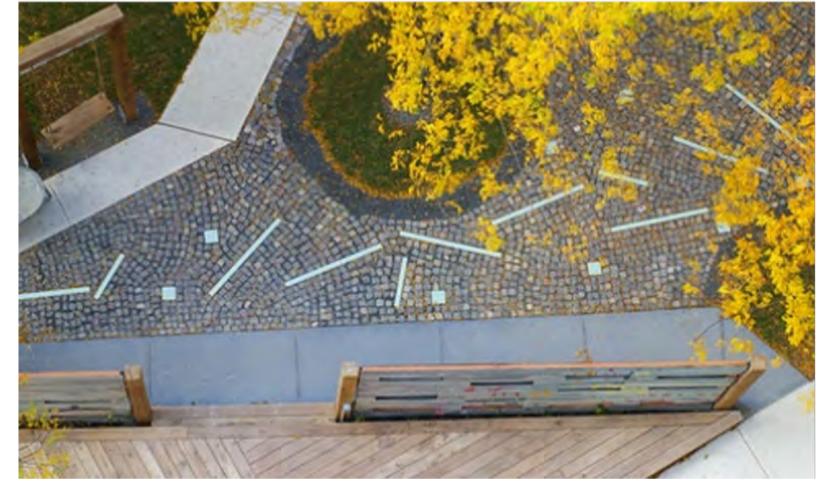
















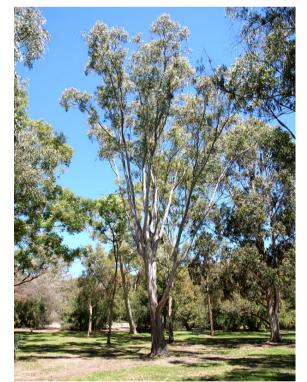






Angophora floribunda Rough-barked apple





Eucalyptus amplifolia Cabbage Gum



Pyrus calleryana 'Capital' Ornamental Pear



Fraxinus pennsylvannica 'Urbanite' Urbanite Ash



Jacaranda mimosifolia Jacaranda



*Liriodendron tulipifera* Tulip Tree

Status: DRAFT





<u>5</u>(59.50



ARCHITECT:
SHAC
ENGINEER:
Northrop Engineers

CLIENT:

St Philips Christian Education Foundation

No: DATE: REVISION:
A 12/11/21 DRAFT FOR REVIEW
B 17/1/2022 FINAL FOR SUBMISSION

BY: PROJECT:

AL

AG

St Philips Christi

St Philips Christian College 10 Lomas Lane, Nulkaba, NSW SECTIONS

SCALE: 1:100 Project No.

ORIGINAL DRAWING AT A1.

Drawing No.