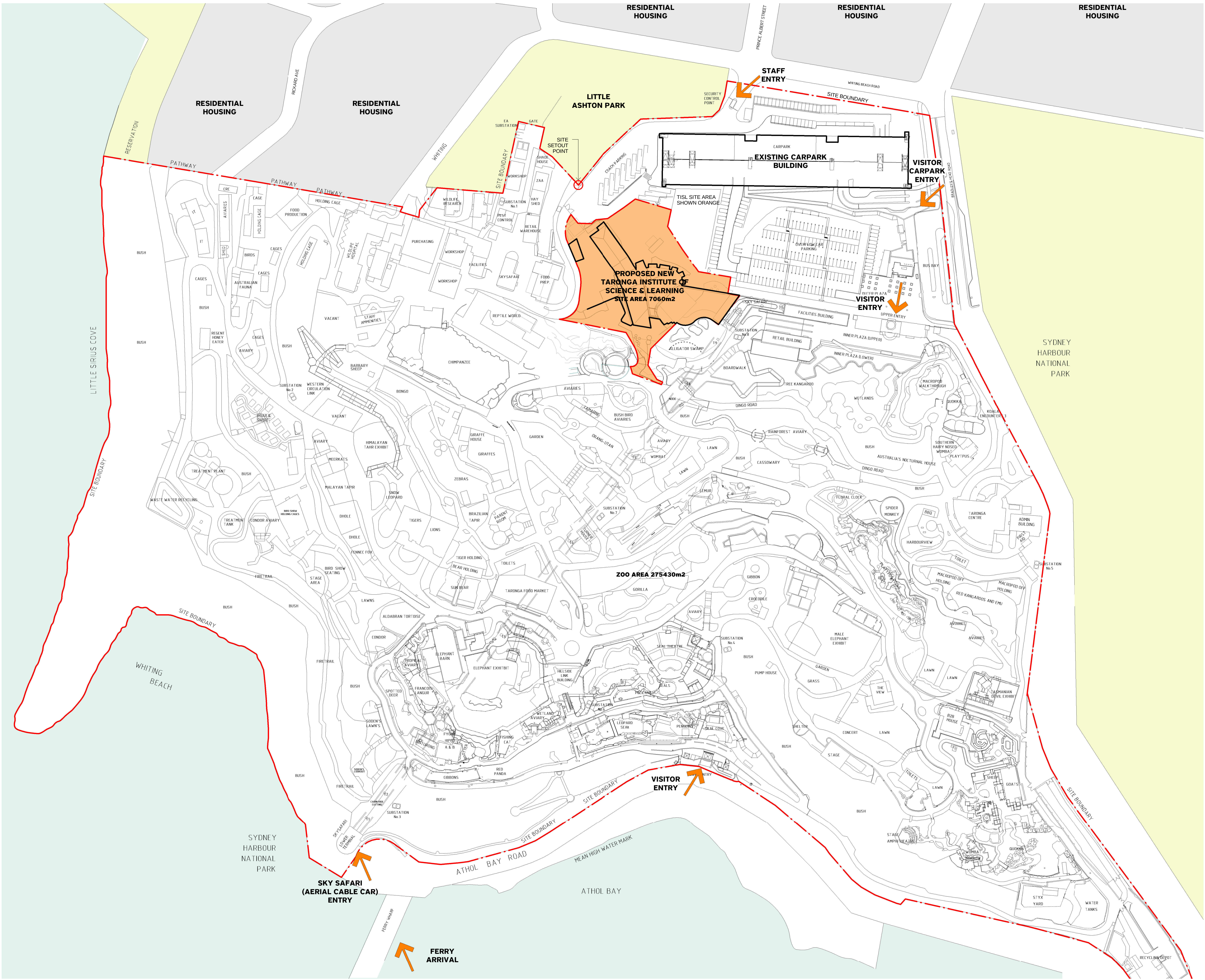
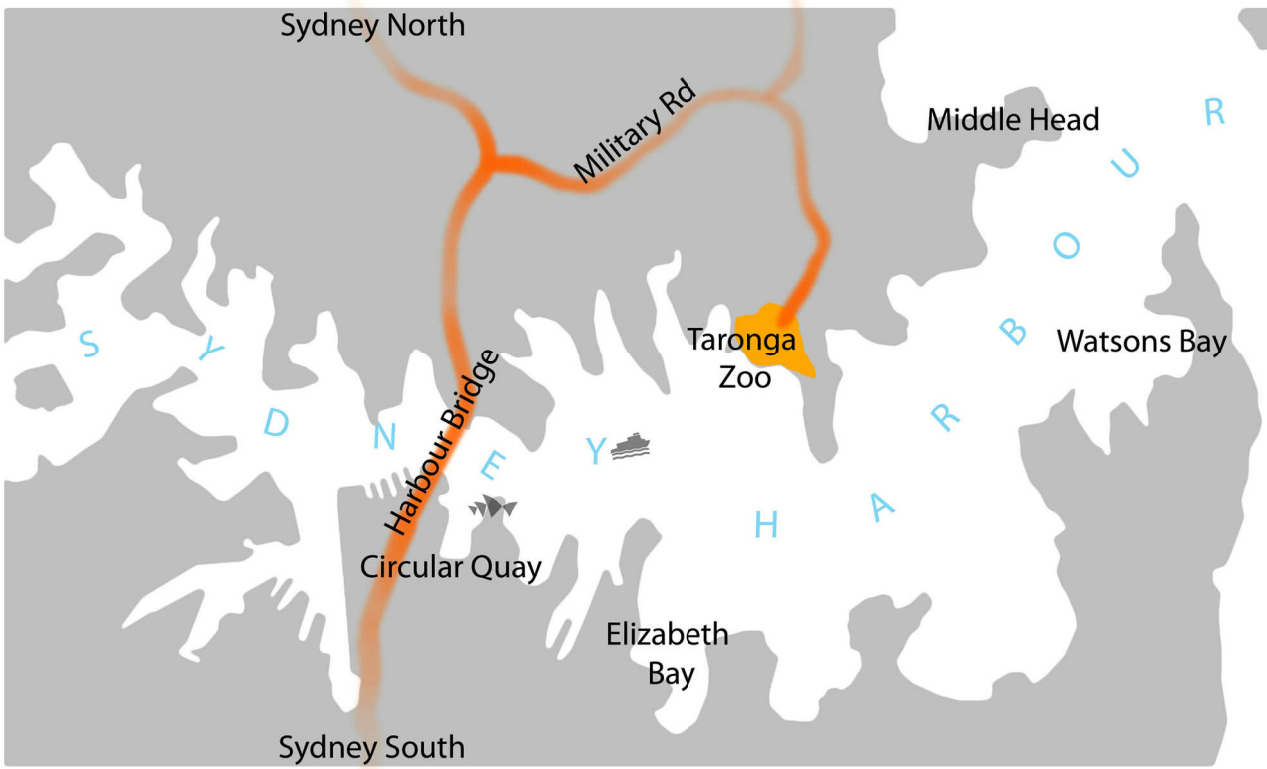




Drawing List	
Sheet	Title
000	Cover Page
001	Location Plan
002	Site Analysis Plan
03	Site Plan
100	Existing & Demolition Plan
101	Level 1 (Lower Ground)
102	Level 2 (Upper Ground)
103	Level 3 (First Floor)
104	Roof Plan
401	Sections
402	Elevations
403	Site Section & Photomontage
404	Views from Whiting Beach Rd
501	Finishes Board
950	Shadow Analysis
951	Shadow Analysis 2
960	Gross Floor Areas- Existing + Proposed
961	Building Footprints - Existing + Proposed

TARONGA INSTITUTE OF SCIENCE & LEARNING

DEVELOPMENT APPLICATION
DECEMBER 2015



ISSUE			Chkd
No.	Date	Description	
1	21/07/2015	Issued for information	AD
2	23/09/2015	Issued for information SEARS request	AD
3	28/10/2015	Draft Development Application	AD
4	26/11/2015	Draft Development Application	AD
5	16/12/2015	Development Application	AD
6	18/04/2016	Updated Development Application	AD

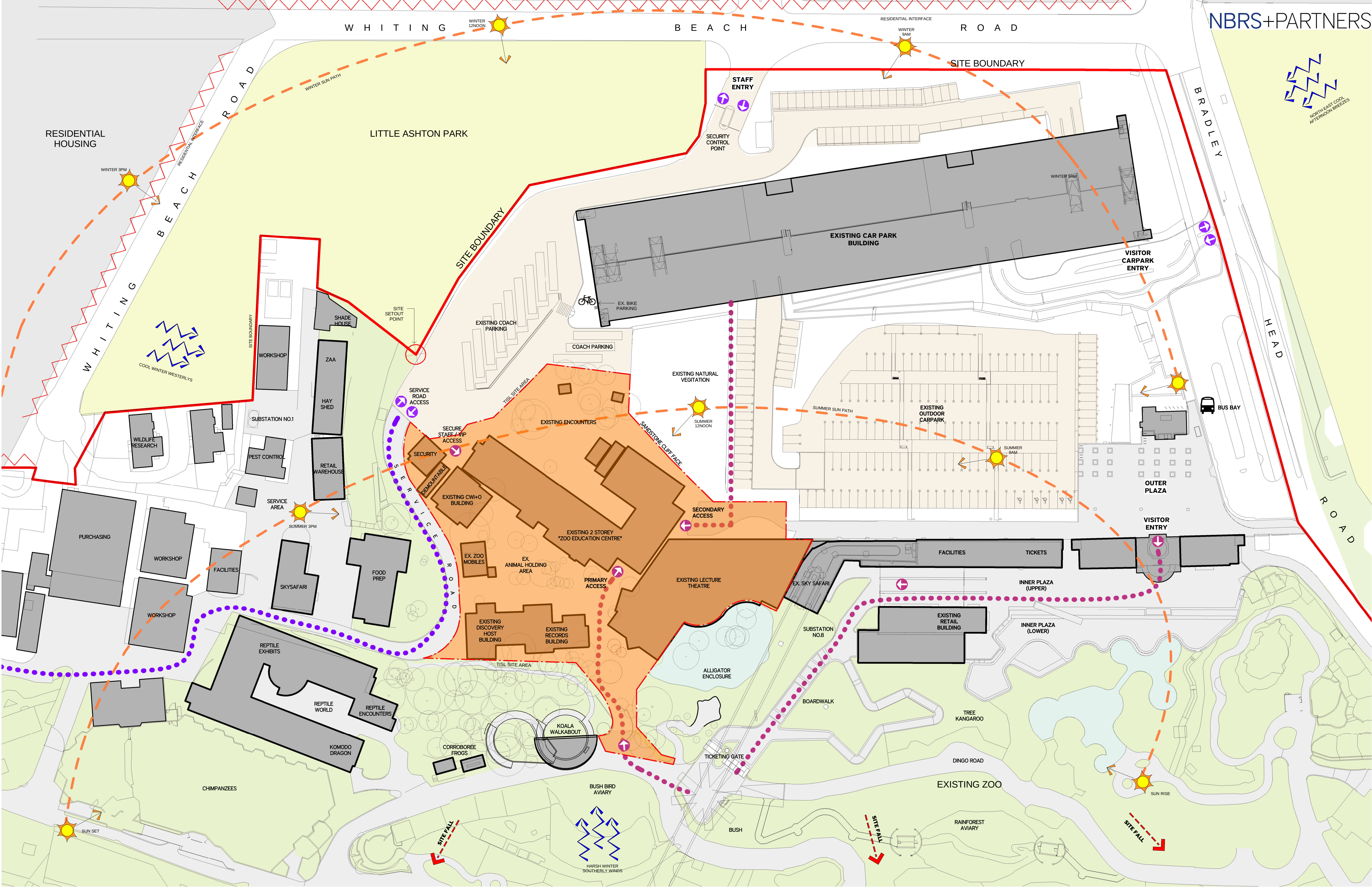
Legend

Drawing Title
Location Plan

Project & Client
Taronga Institute of
Science & Learning
at
Bradleys Head Road, Mosman NSW 2088
for
TARONGA
CONSERVATION SOCIETY AUSTRALIA

Architect
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Date 18/04/2016 5:20:10 PM
Scale 1: 1250 @ A1
0 12.5m 25m 37.5m 50m 62.5m 75m
Drawing Reference
14490- DA001



Issue No.	Date	Description	Chkd
1	21/07/2015	Issued for information	AD
2	23/09/2015	Issued for information SEARS request	AD
3	28/10/2015	Draft Development Application	AD
4	26/11/2015	Draft Development Application	AD
5	16/12/2015	Development Application	AD
6	18/04/2016	Updated Development Application	AD

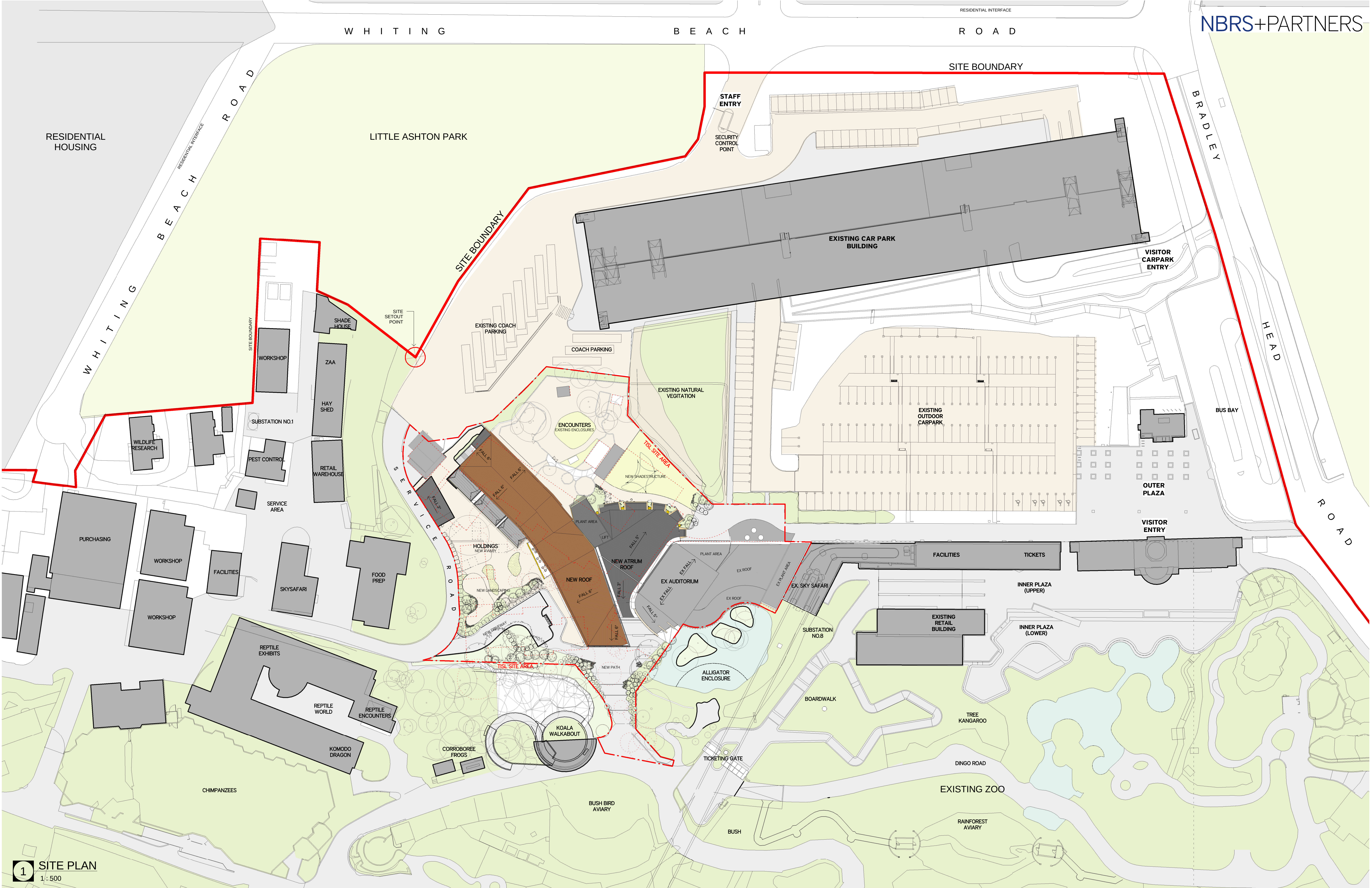
Legend

Drawing Title
Site Analysis Plan

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Date 18/04/2016 5:20:16 PM
Scale 1 : 500 @ A1
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Drawing Reference
14490- DA002



1 SITE PLAN
1:500

Issue No.	Date	Description	Chkd
1	26/11/2015	Draft Development Application	AD
2	16/12/2015	Development Application	AD

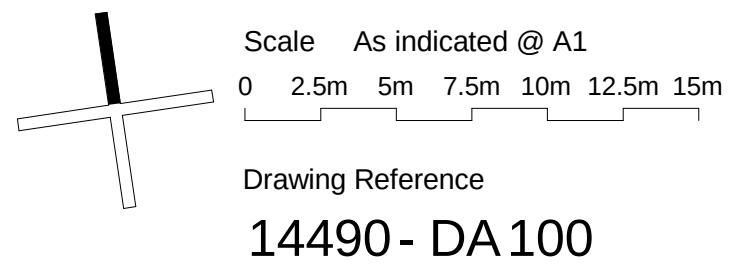
Legend

Drawing Title
Site Plan

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Scale 1:500 @ A1
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Drawing Reference
14490- DA03



No.	Date	Description	Chkd
1	23/09/2015	Issued for information SEARS request	AD
2	28/10/2015	Draft Development Application	AD
3	26/11/2015	Draft Development Application	AD
4	16/12/2015	Development Application	AD
5	18/04/2016	Updated Development Application	AD

Legend

	PROPOSED REMOVED OR TRANSPLANTED EXISTING - REFER TO LANDSCAPE DRAWINGS
	EXISTING STRUCTURES AND WALLS TO BE DEMOLISHED
	EXISTING HARD LANDSCAPE TO BE DEMOLISHED

Drawing Title

Existing & Demolition Plan

Project & Client

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Chkd
AD
AD
AD
AD
AD
AD

 ATRIUM / LECTURE THEATRE
 LEARNING
 OFFICE
 SCIENCE

 SUPPORT
 HOLDINGS
 EXISTING

EXISTING TREE

PROPOSED TREE

 DEMOLISHED
 OVERHEAD
 TISL SITE AREA
 ZOO SITE BOUNDARY

Project & Client
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for 
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Date 18/04/2016 5:20:44 PM

Scale As indicated @ A1

0 2m 4m 6m 8m 10m 12m

Drawing Reference

14490 - DA101



Issue		
No.	Date	Description
1	21/07/2015	Issued for information
2	23/09/2015	Issued for information SEARS request
3	28/10/2015	Draft Development Application
4	26/11/2015	Draft Development Application
5	16/12/2015	Development Application
6	18/04/2016	Updated Development Application

Legend

Chkd				EXISTING TREE		DEMOLISHED
AD		ATRILUM / LECTURE THEATRE		SUPPORT		OVERHEAD
AD		LEARNING		HOLDINGS		TISL SITE AREA
AD		OFFICE		EXISTING		ZOO SITE BOUNDARY
AD		SCIENCE				

Drawing Title

Level 2 (Upper Ground)

Project & Client
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Andrew Duffin reg No. 5602; Garry Hoddinott reg No. 5286



Date 18/04/2016 5:20:56 PM

Scale As indicated @ A1

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Drawing Reference

14490 - DA102



ISSUE		
No.	Date	Description
1	21/07/2015	Issued for information
2	23/09/2015	Issued for information SEARS request
3	28/10/2015	Draft Development Application
4	26/11/2015	Draft Development Application
5	16/12/2015	Development Application
6	18/04/2016	Updated Development Application

Chkd
AD
AD
AD
AD
AD
AD

Legend

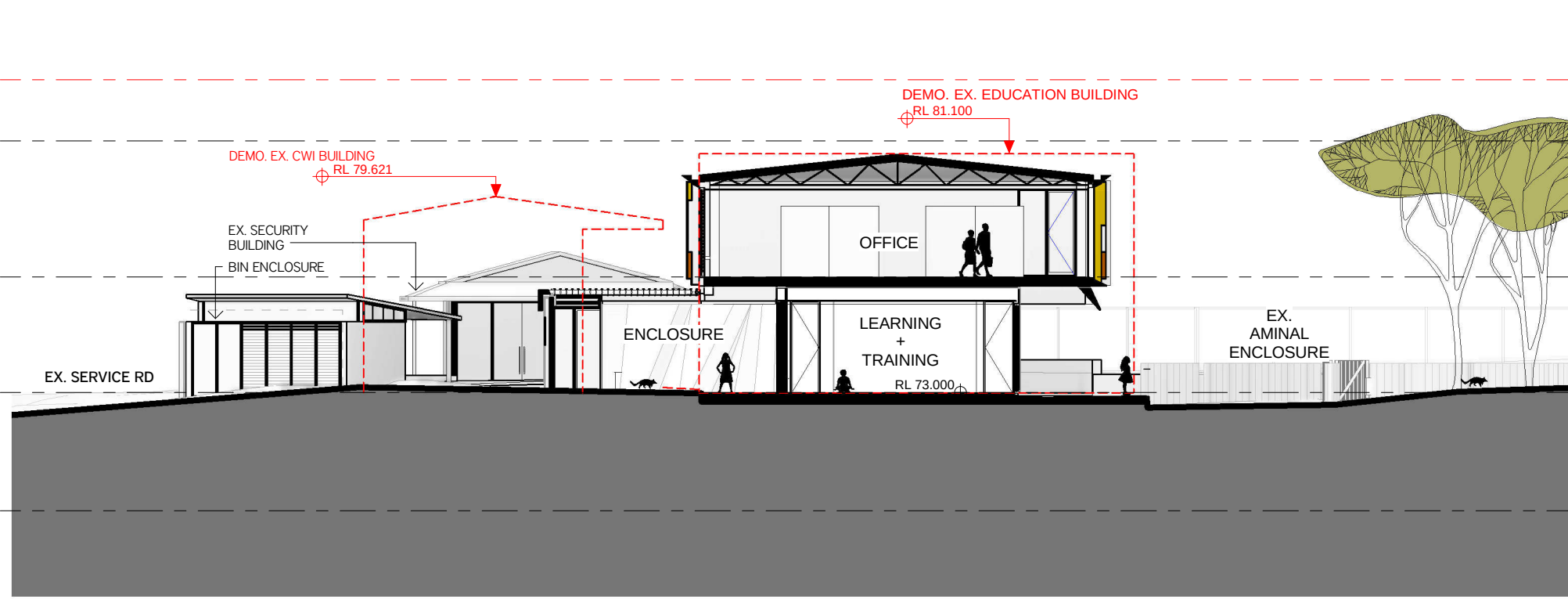
	ATRILUM / LECTURE THEATRE		SUPPORT
	LEARNING		HOLDINGS
	OFFICE		EXISTING
	SCIENCE		
	EXISTING TREE		DEMOLISHED
	PROPOSED TREE		OVERHEAD
			TISL SITE AREA
			ZOO SITE BOUNDARY

Drawing Title
Roof Plan

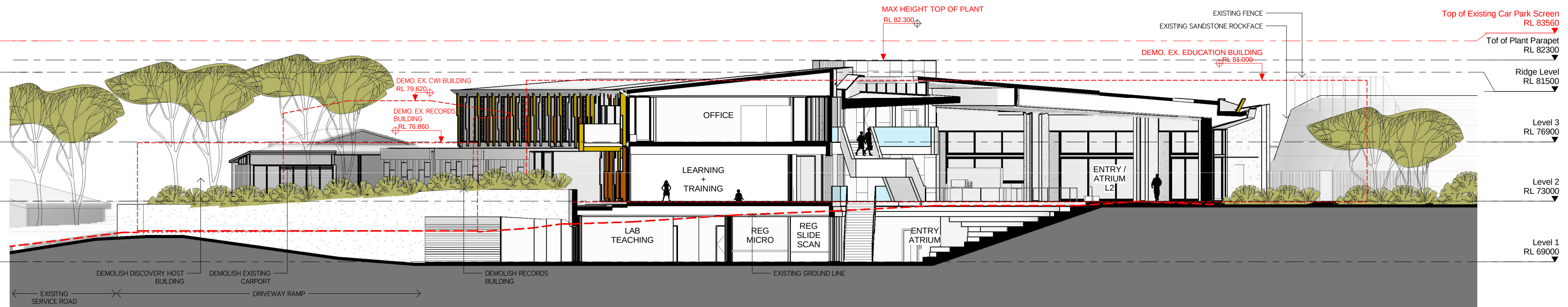
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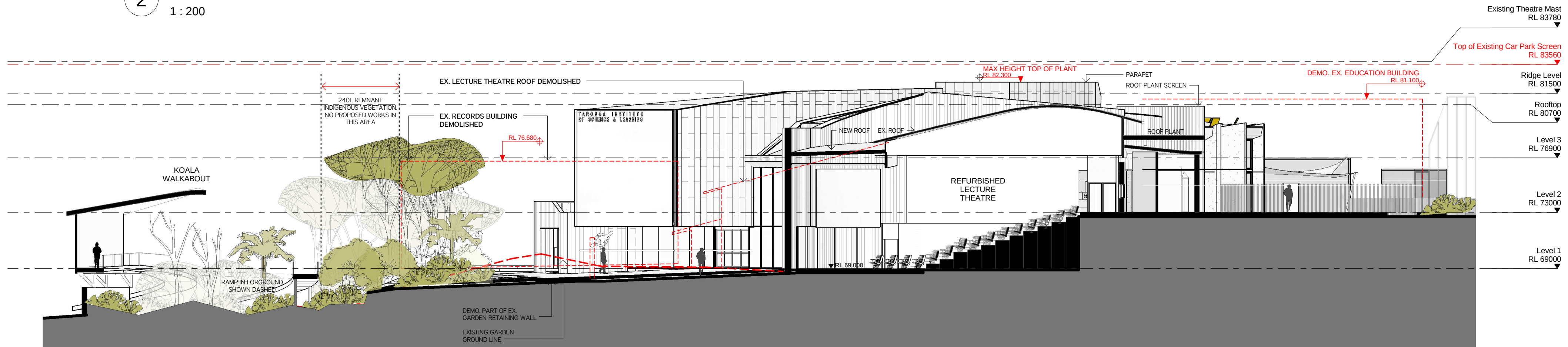
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Drawing Reference
14490- DA 104



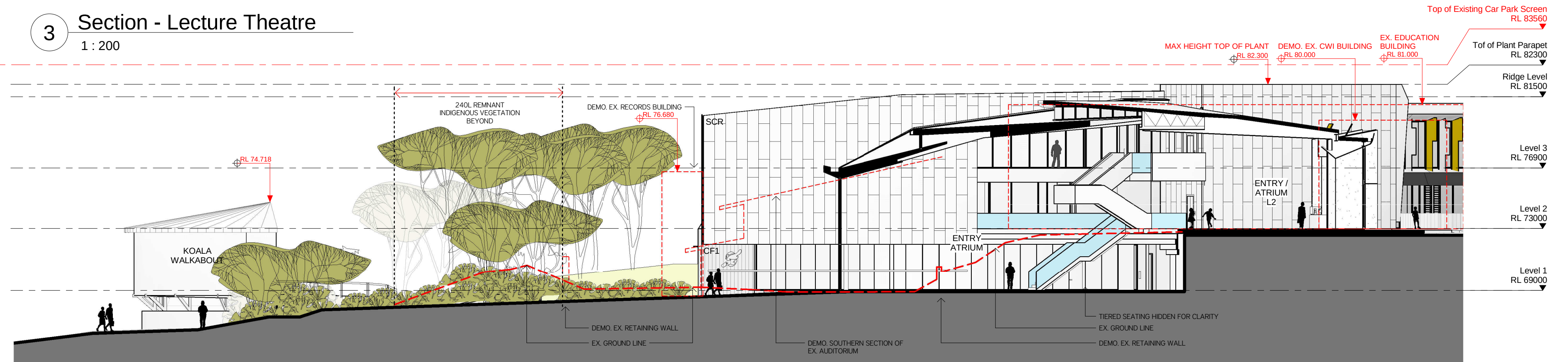
1 Section - Office/L+T
1 : 200



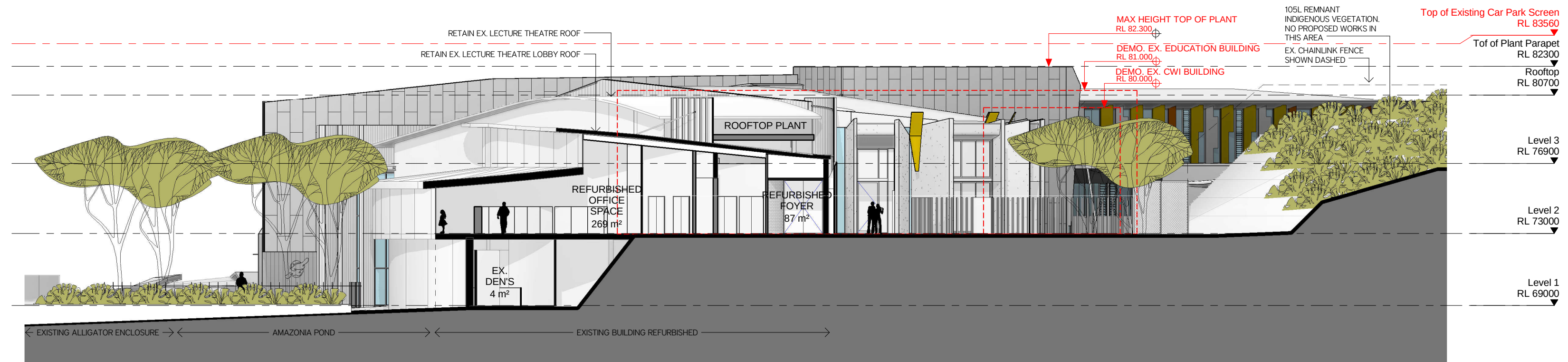
2 Section - Atrium/Office
1 : 200



3 Section - Lecture Theatre
1 : 200



4 Section - Atrium
1 : 200



5 East Elevation / Refurbished Building Office
1 : 200

ISSUE			Chkd
No.	Date	Description	
1	21/07/2015	Issued for information	AD
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5	16/12/2015	Development Application	AD
6	18/04/2016	Updated Development Application	AD

Legend	
-----	DEMOLISHED
- - - - -	EXT. GROUND LINE

Drawing Title
Sections

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Date 18/04/2016 5:21:49 PM
Scale As indicated @ A1
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Drawing Reference
14490- DA401

Architectural elevation drawing of the Taronga Institute of Science & Learning building. The drawing shows the building's facade with various signage zones and landscape elements. Key features include:

- Signage Zones:**
 - MR1 (Main Reception)
 - GL1 (Glass Lobby)
 - GL2 (Glass Lobby)
 - GL3 (Glass Lobby)
 - GL4 (Glass Lobby)
 - CF1 (Cafe/Foyer)
 - CF2 (Cafe/Foyer)
 - SCR (Service Counter)
 - GL1 (Glass Lobby)
 - GL2 (Glass Lobby)
- Signage Zones:**
 - MR1 (Main Reception)
 - GL1 (Glass Lobby)
 - GL2 (Glass Lobby)
 - GL3 (Glass Lobby)
 - GL4 (Glass Lobby)
 - CF1 (Cafe/Foyer)
 - CF2 (Cafe/Foyer)
 - SCR (Service Counter)
 - GL1 (Glass Lobby)
 - GL2 (Glass Lobby)
- Signage Zones:**
 - MR1 (Main Reception)
 - GL1 (Glass Lobby)
 - GL2 (Glass Lobby)
 - GL3 (Glass Lobby)
 - GL4 (Glass Lobby)
 - CF1 (Cafe/Foyer)
 - CF2 (Cafe/Foyer)
 - SCR (Service Counter)
 - GL1 (Glass Lobby)
 - GL2 (Glass Lobby)

Architectural elevation drawing of the EX. CW BUILDING, showing existing and proposed levels. The drawing includes a cross-section of a building with a sloped roof and a ramp. Key levels are marked: Level 1 (RL 6900), Level 2 (RL 7300), Level 3 (RL 76900), and Level 4 (RL 83560). Annotations include 'DEMO. EX. EDUCATION BUILDING RL 81100', 'EX. GROUND LINE', 'EX. CW BUILDING', 'Existing Theatre Mast RL 83780', 'Top of Existing Car Park Screen RL 83560', 'Tot of Plant Parapet RL 82300', and 'Roof Ridge RL 81800'. Silhouettes of people and trees are used for scale and context.

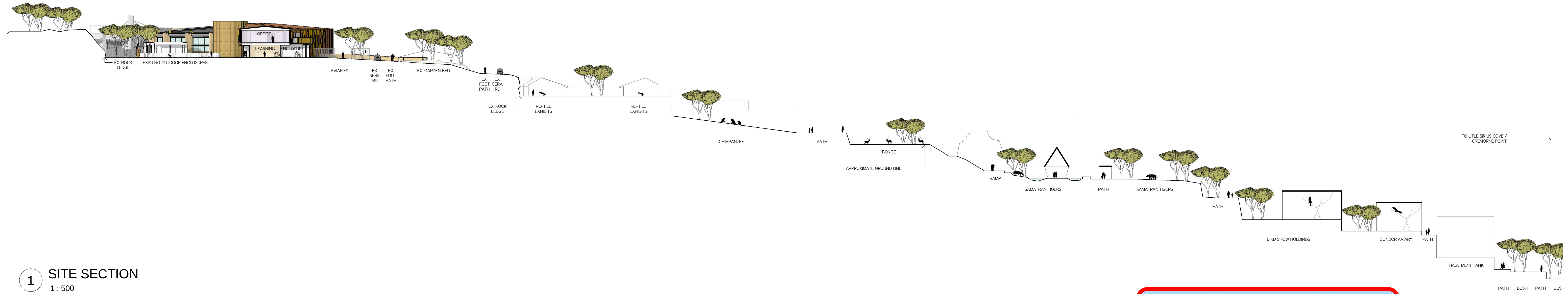
Date 18/04/2016 5:22:59 PM

Scale As indicated @ A1

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Drawing Reference

14490 - DA402



1 SITE SECTION
1 : 500



2 PHOTOMONTAGE IMPRESSION FROM
CARRUGHBEENA PARK
1 : 1000

ISSUE			Chkd
No.	Date	Description	
1	28/10/2015	Draft Development Application	AD
2	26/11/2015	Draft Development Application	AD
3	16/12/2015	Development Application	AD
4	18/04/2016	Updated Development Application	AD



Drawing Title
Site Section & Photomontage

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for
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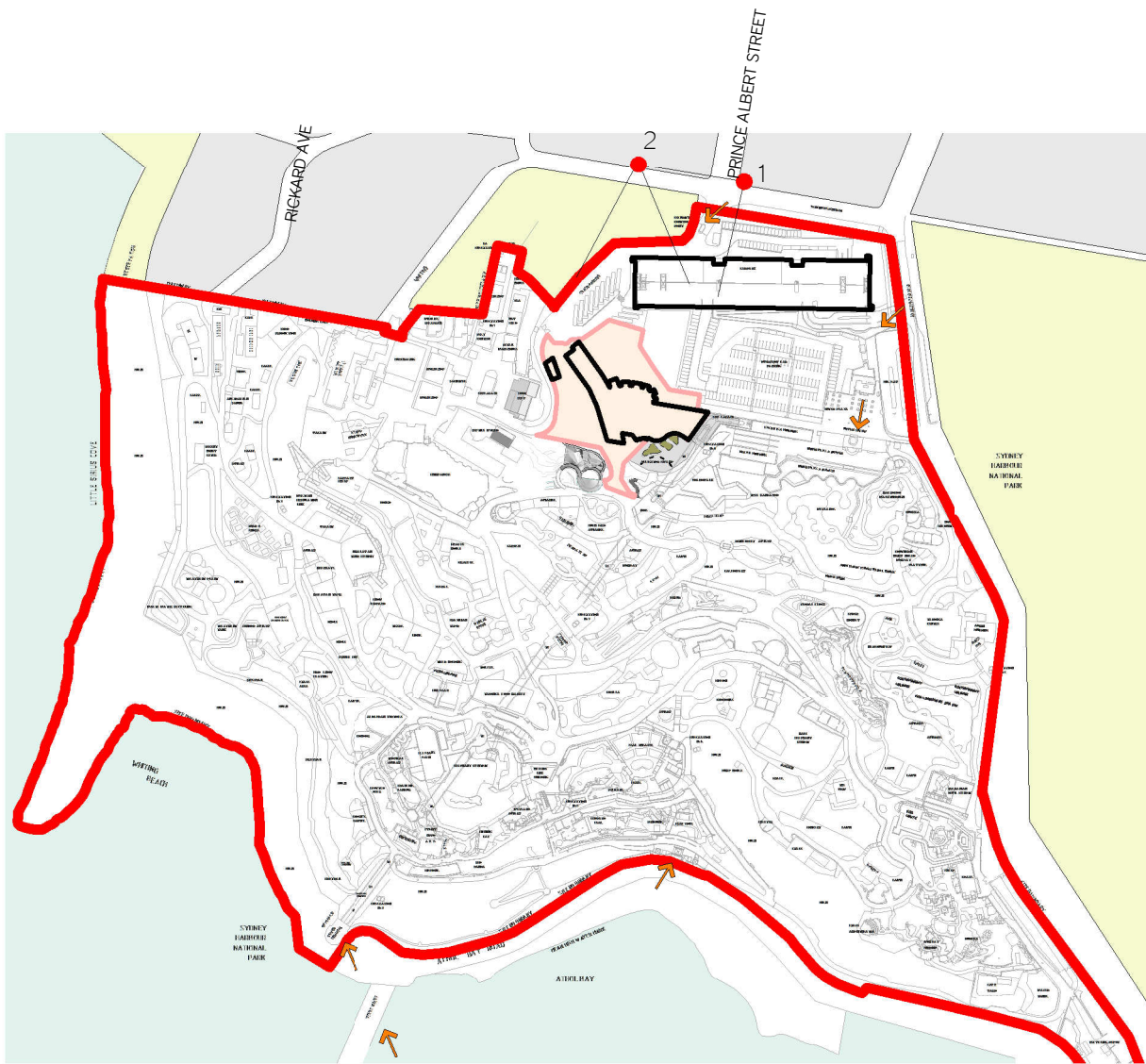
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Drawing Reference
14490- DA403



PHOTO 1: WHITING BEACH ROAD (TISL NOT VISIBLE)



PHOTO 2: WHITING BEACH ROAD (TISL NOT VISIBLE)



1 Location views from Whiting Beach Rd
1 : 5000

ISSUE			Chkd
No.	Date	Description	
1	16/12/2015	Development Application	AD
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Legend

Drawing Title
Views from Whiting Beach Rd

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Bradleys Head Road, Mosman NSW 2088
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Date 18/04/2016 5:23:24 PM
Scale 1 : 5000 @ A1
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Drawing Reference
14490- DA404

External Finishes Legend

- CF Concrete Finishes
CF1 Off form concrete/rammed earth finish
colour 'sandstone'
Cladding
CL1 Timber Cladding - Hardwood
CL2 Timber Cladding Panel
EX Existing material
GL Glass Type
GL1 Low E laminated glass - colour 'Clear'
GL2 Low E laminated glass - colour 'Bronze'
GL3 toughened glass (balustrade)-colour 'Yellow'
GL4 toughened glass (balustrade)-colour 'Clear'

- MR Metal roofing
MR1 Metal roofing - colorbond "Terrain"
MR2 Metal roofing - colorbond "Woodland Grey"
MR3 Metal roofing - colorbond "To Match Theatre"

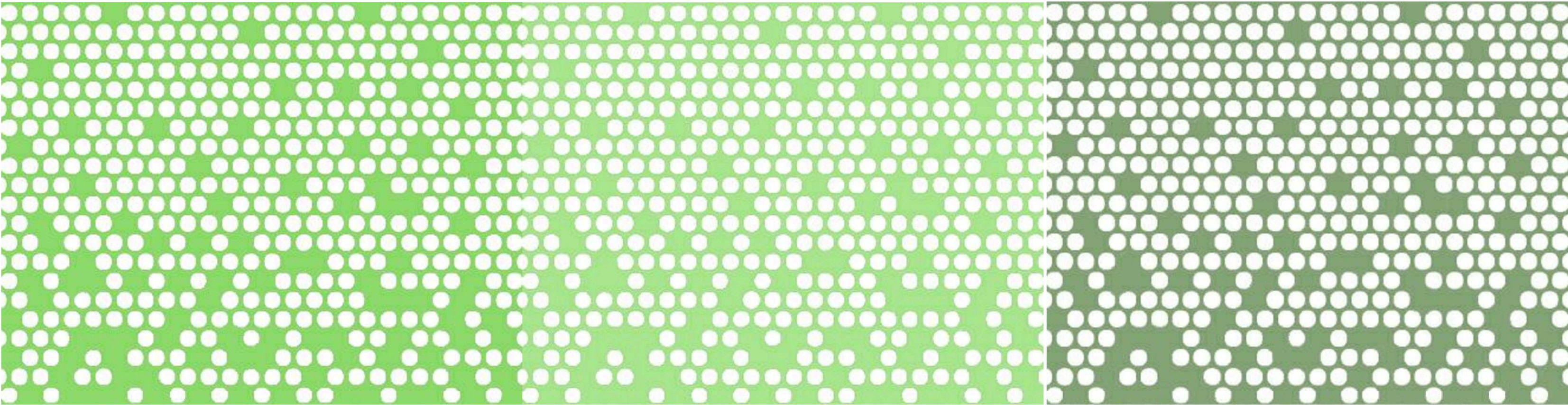
- WF Window frame – Anodised Aluminium
WF-1 colour 'Bronze'
WF-2 colour 'Natural'

- SCR Screen –metal colour 'rusty brown'

- SU Sun Shading Device
SU1 Sun Shading Device type 1 - Metal
SU1-1 colour 'Orange'
SU1-2 colour 'Ochre'
SU1-3 colour 'Rusty Brown'

- SU2 Sun Shading Device type 2 – Metal sun hood colour 'Light Green', 'Medium Green', 'Dark Green'
SU3 Sun Shading Device type 3 – Metal sun hood colour '
SU4 Sun Shading Device type 4 –Metal sun hood colour 'Ochre'

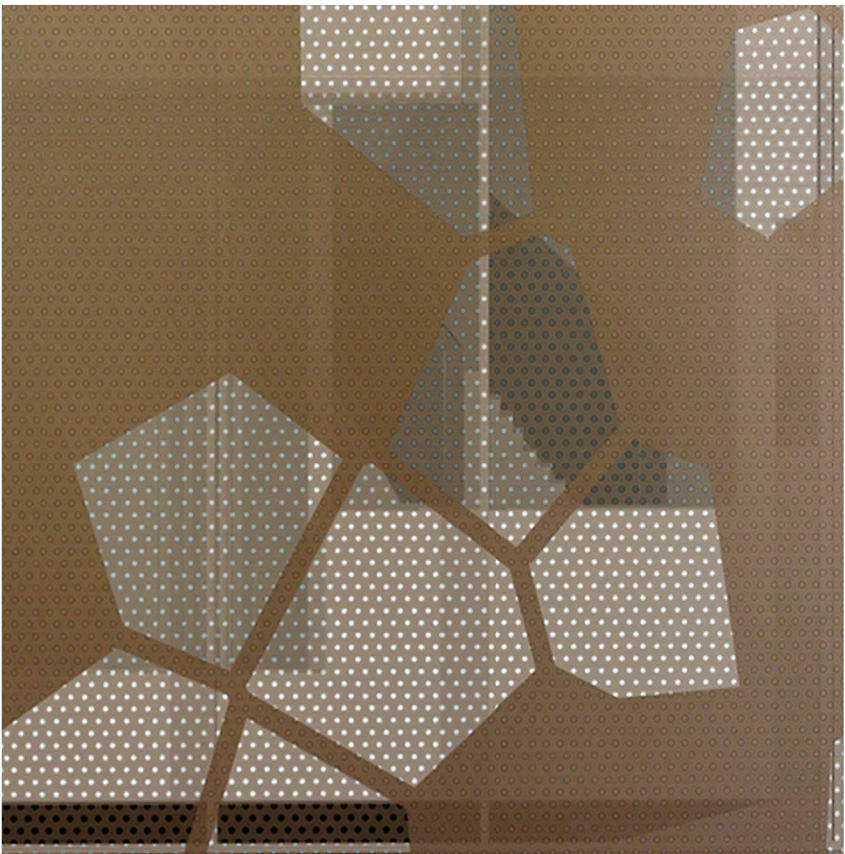
- VR Vergola Roof Colour 'Charcoal'
WB Window Box colour 'Black'



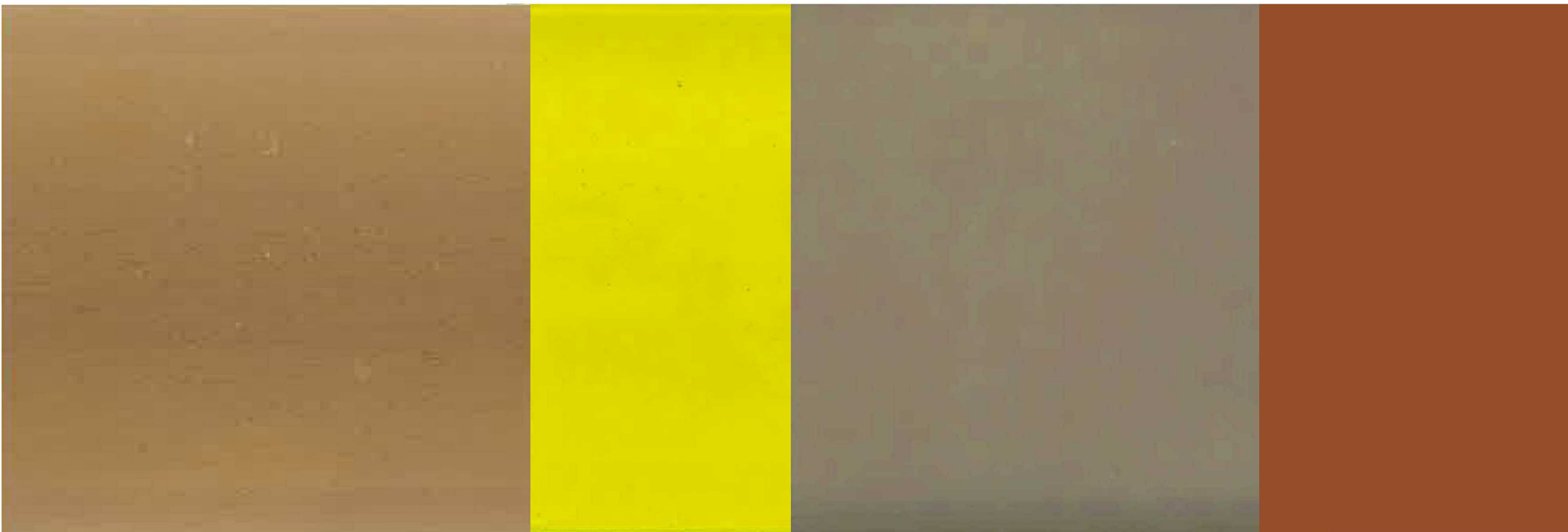
SU2-1

SU2-2

SU2-3



SCR

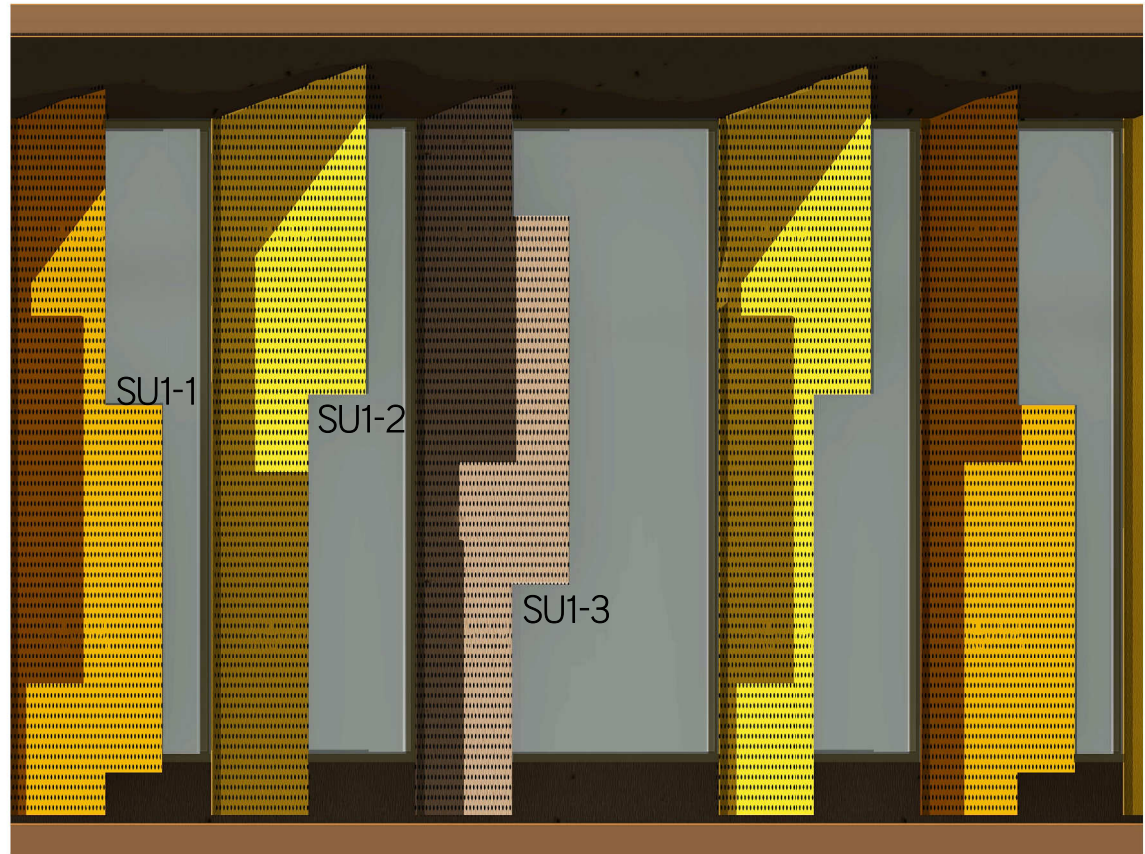


WT-1

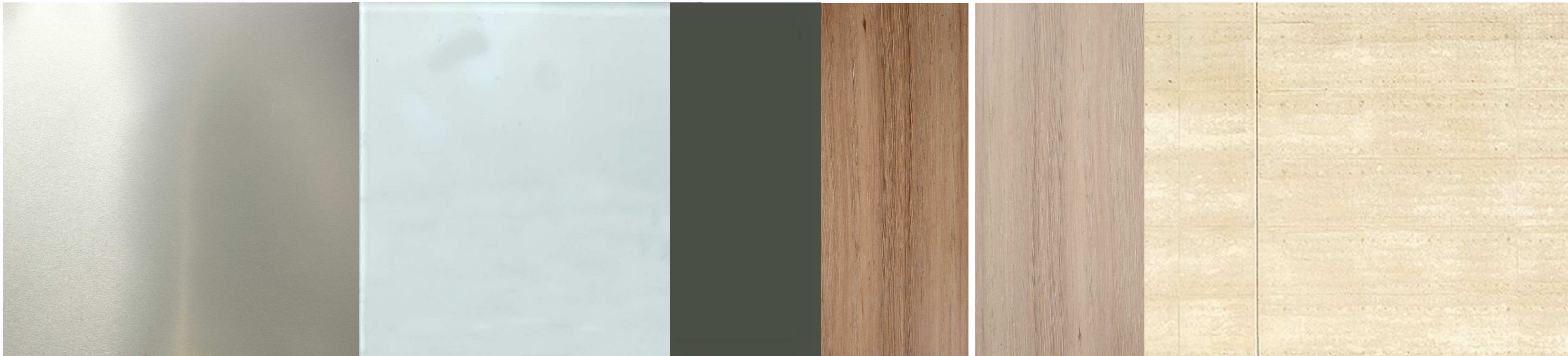
GL3

GL2

MR1



SU1-3



WT-2

GL1

MR2

CL1

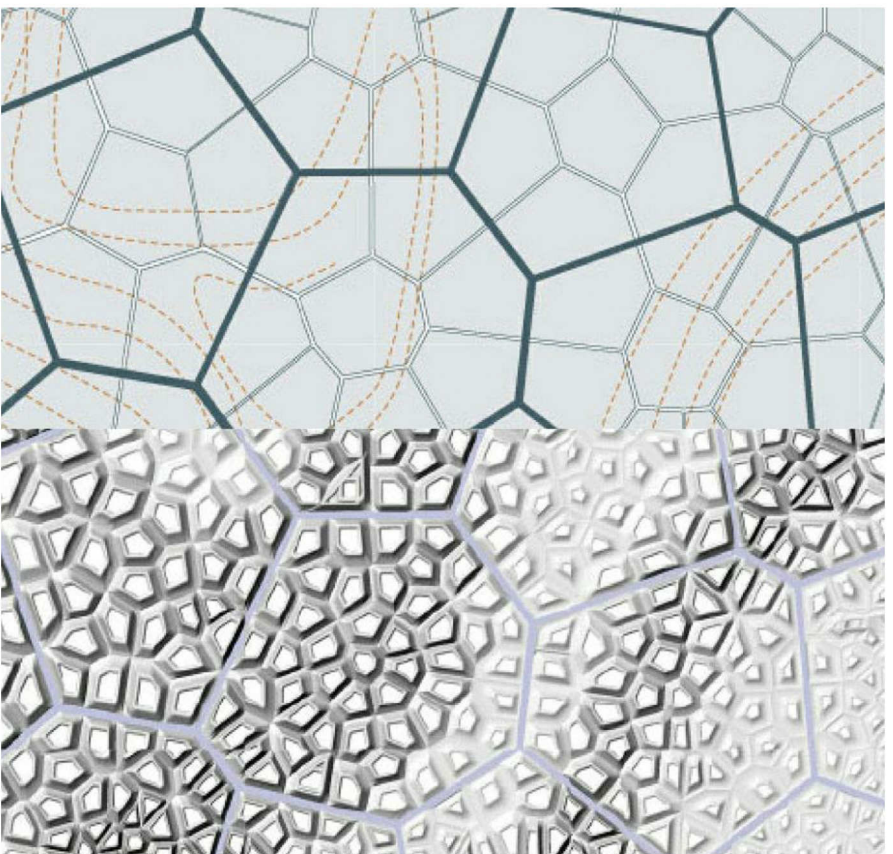
CL2

CF1

FINISHES BOARD



CANOPY



PATTERNS IN SCIENCE - DNA



BARK



SANSTONE CLIFF
NATURAL TEXTURES

ISSUE			
No.	Date	Description	Chkd
1	28/10/2015	Draft Development Application	AD
2	26/11/2015	Draft Development Application	AD
3	16/12/2015	Development Application	AD
4	18/04/2016	Updated Development Application	AD

Legend

Drawing Title

Finishes Board

Project & Client

Taronga Institute of
Science & Learning

at

Bradleys Head Road, Mosman NSW 2088

for



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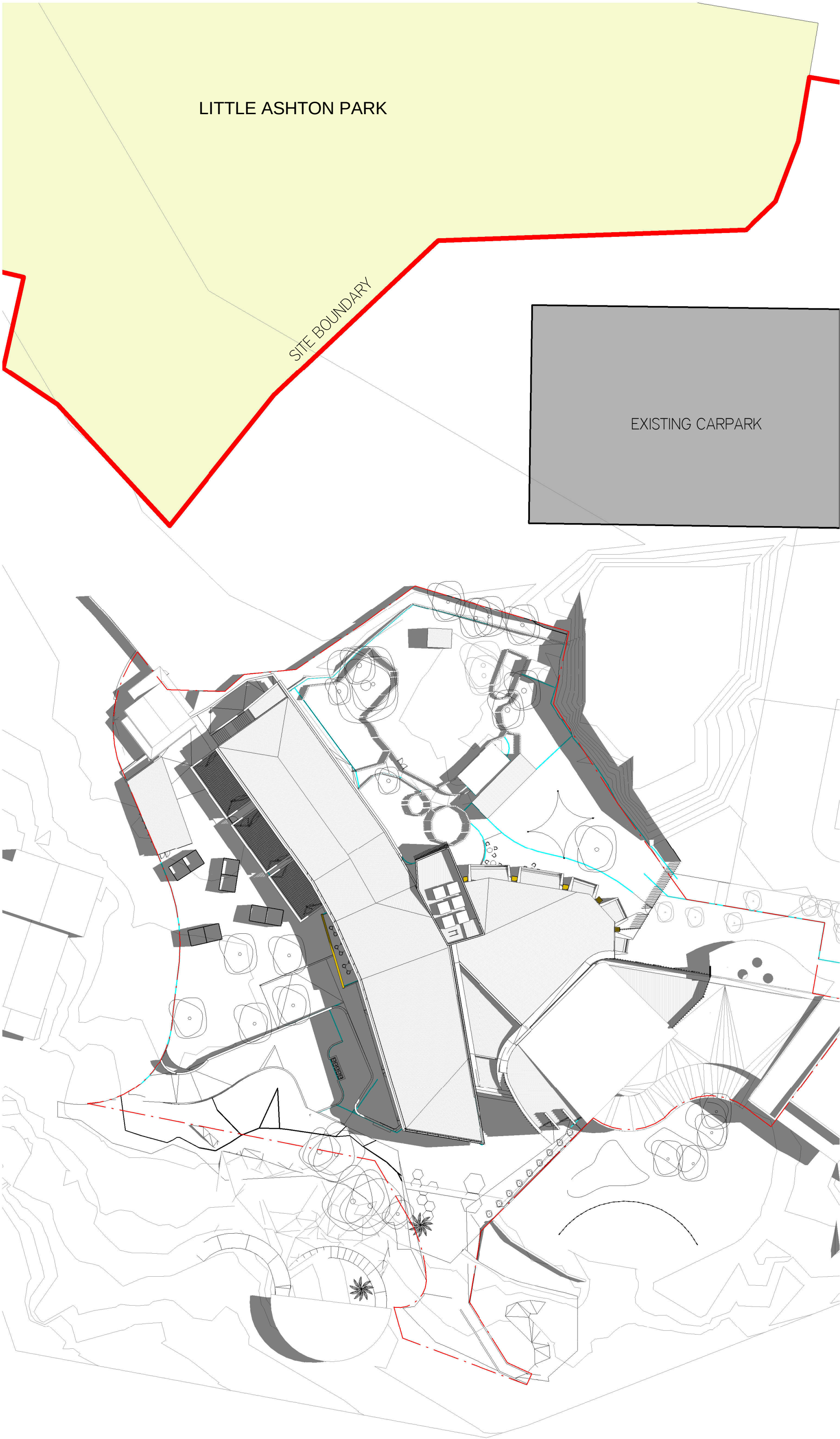
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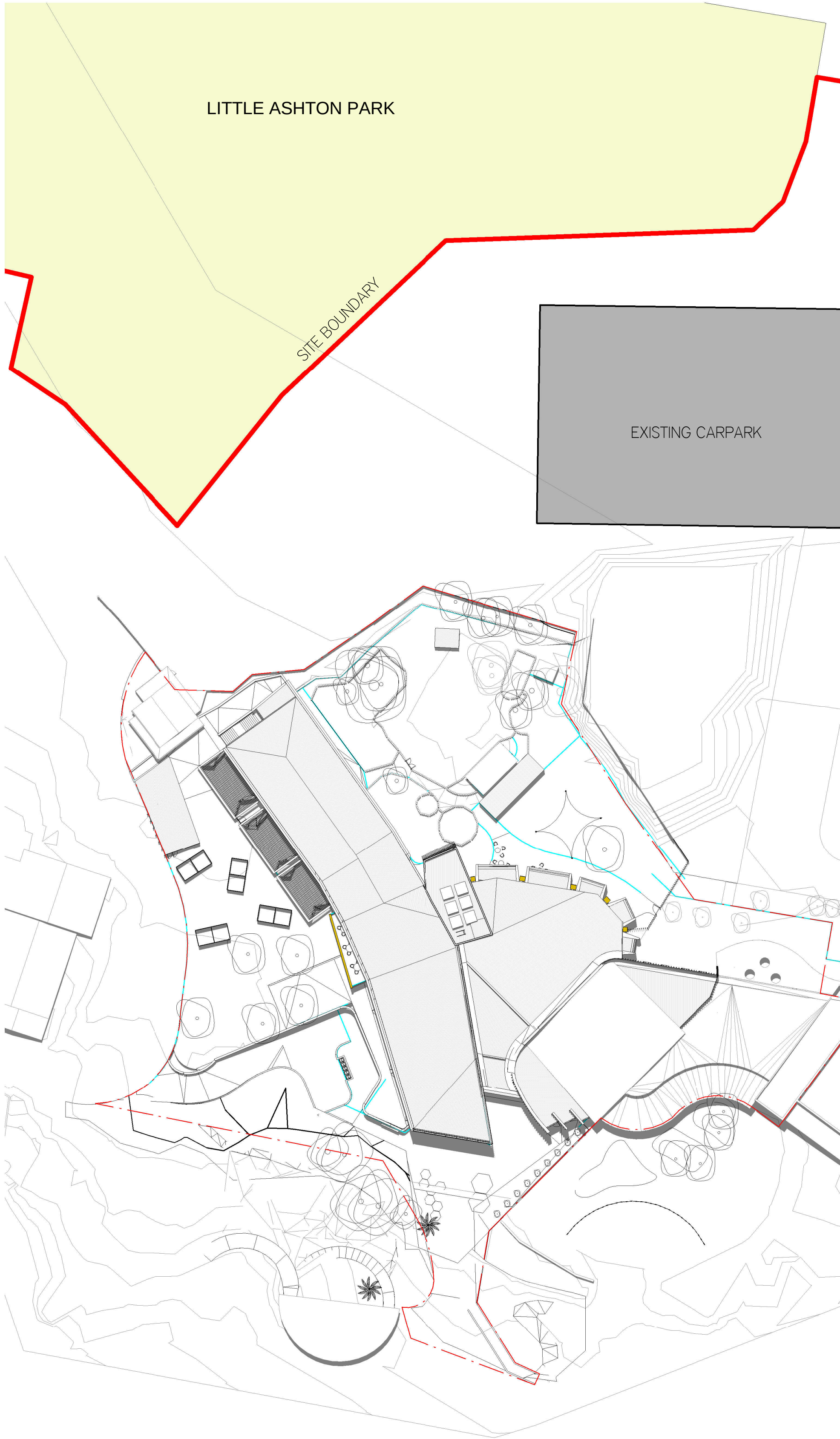
Scale

Drawing Reference

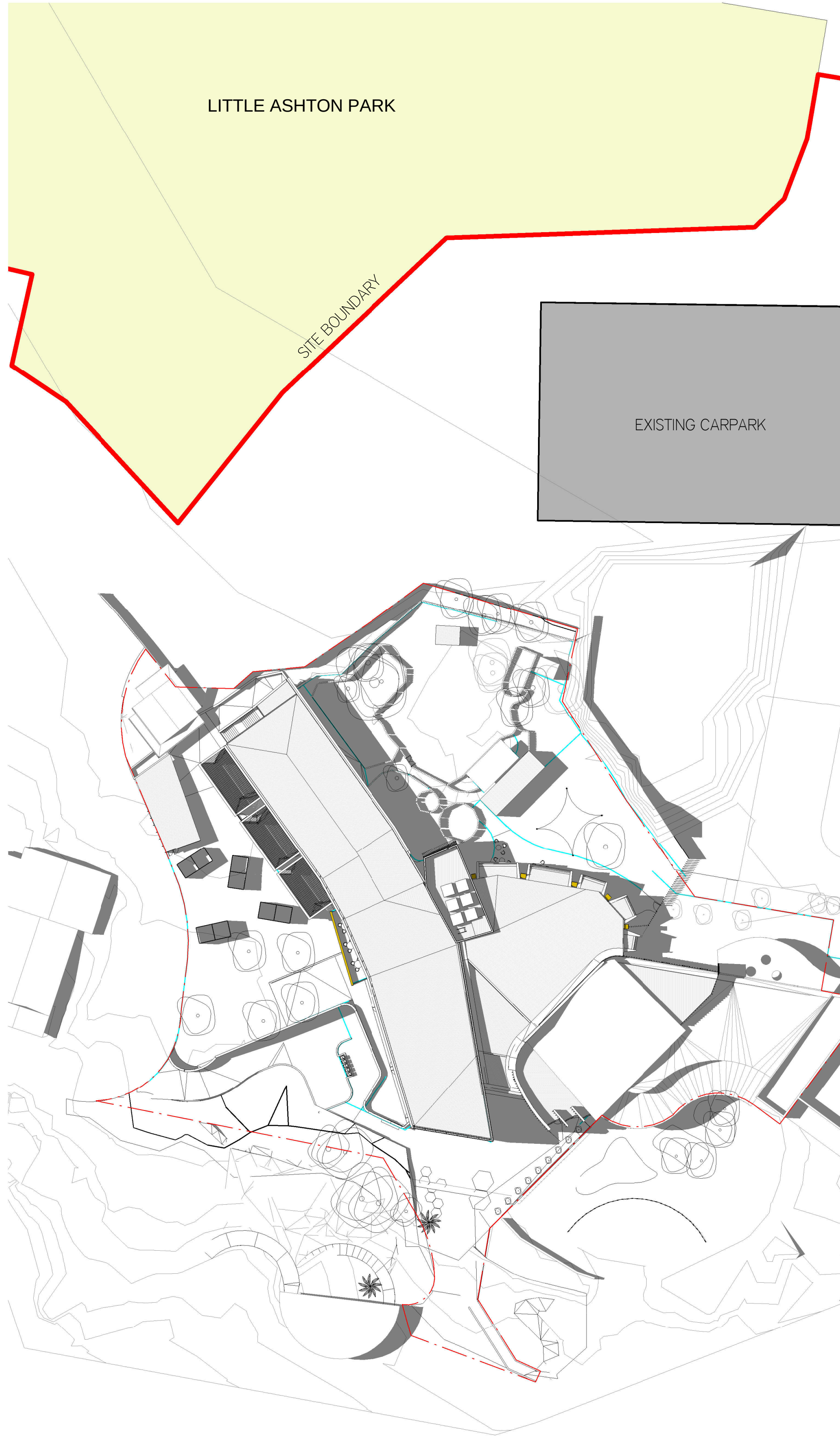
14490- DA501



1 SHADOW DIAGRAM - 21 DECEMBER 9AM
1 : 500



2 SHADOW DIAGRAM - 21 DECEMBER 12PM
1 : 500



3 SHADOW DIAGRAM - 21 DECEMBER 3PM
1 : 500

ISSUE			Legend
No.	Date	Description	
1	16/12/2015	Development Application	
2	18/04/2016	Updated Development Application	

Legend

Chkd
AD
AD

Drawing Title
Shadow Analysis

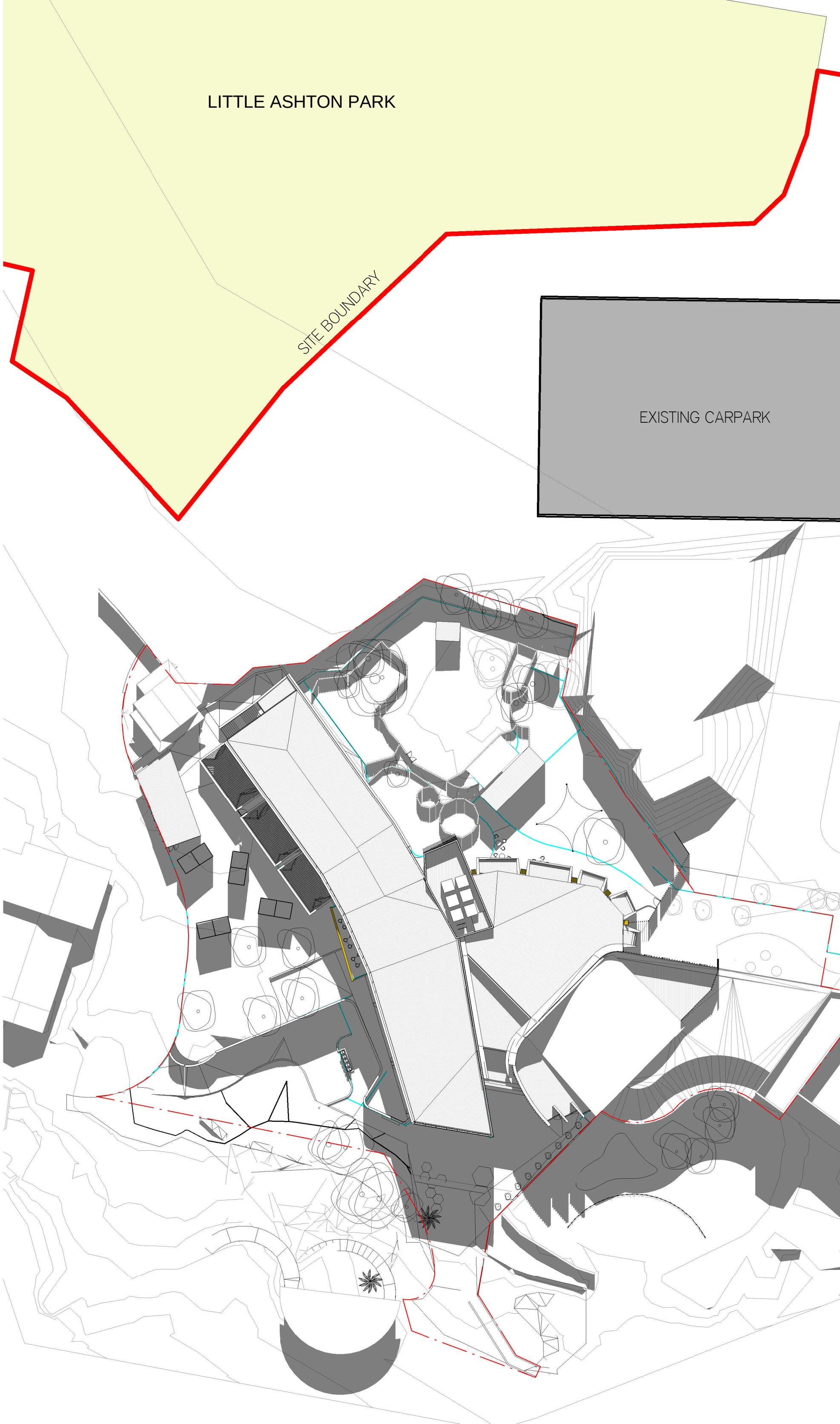
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for
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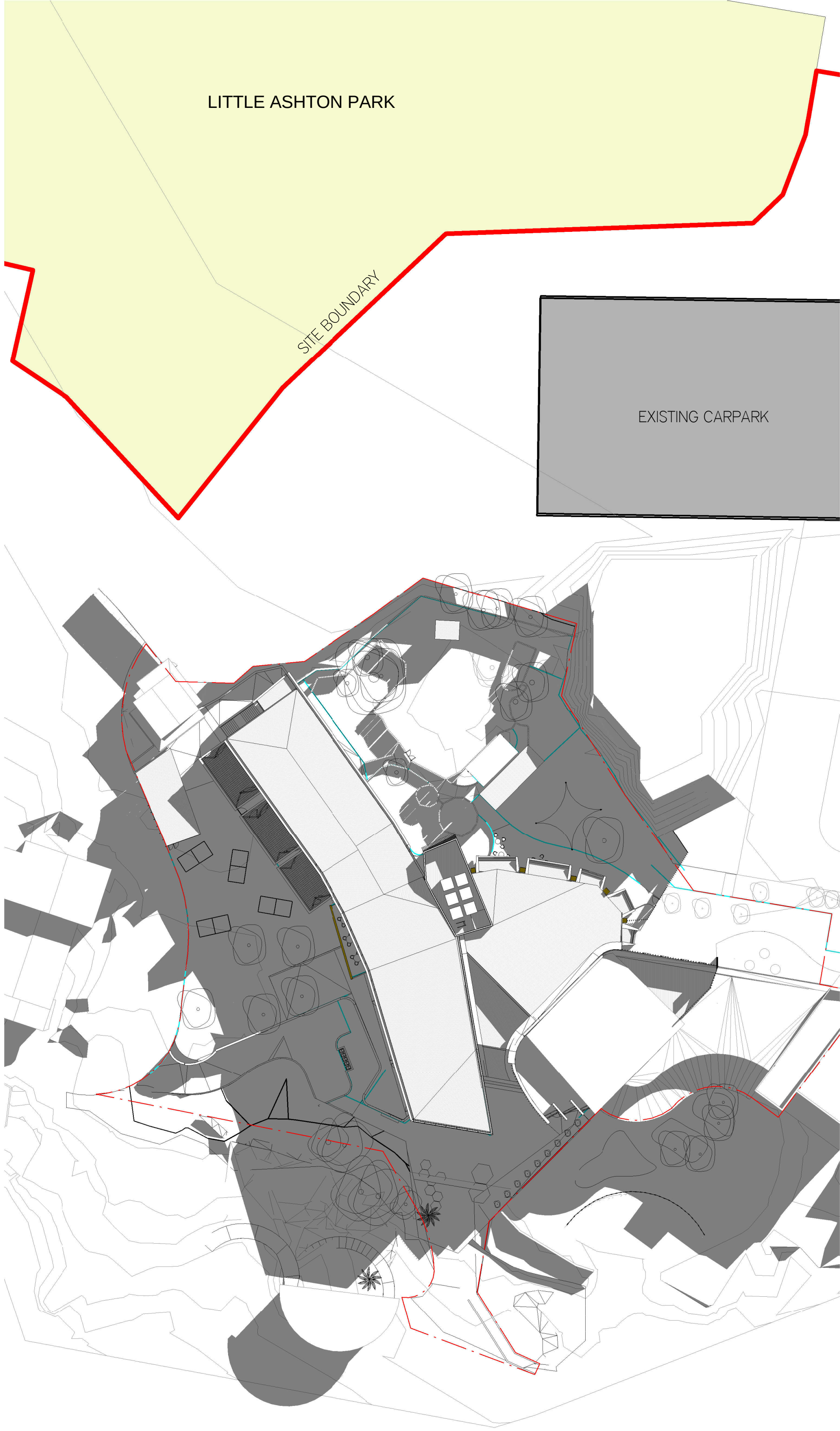
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Scale 1 : 500 @ A1
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Drawing Reference
14490- DA950



1 SHADOW DIAGRAM - 21 JUNE 3PM
1 : 500



2 SHADOW DIAGRAM - 21 JUNE 12PM
1 : 500



3 SHADOW DIAGRAM - 21 JUNE 9AM
1 : 500

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1	16/12/2015	Development Application	AD
2	18/04/2016	Updated Development Application	AD

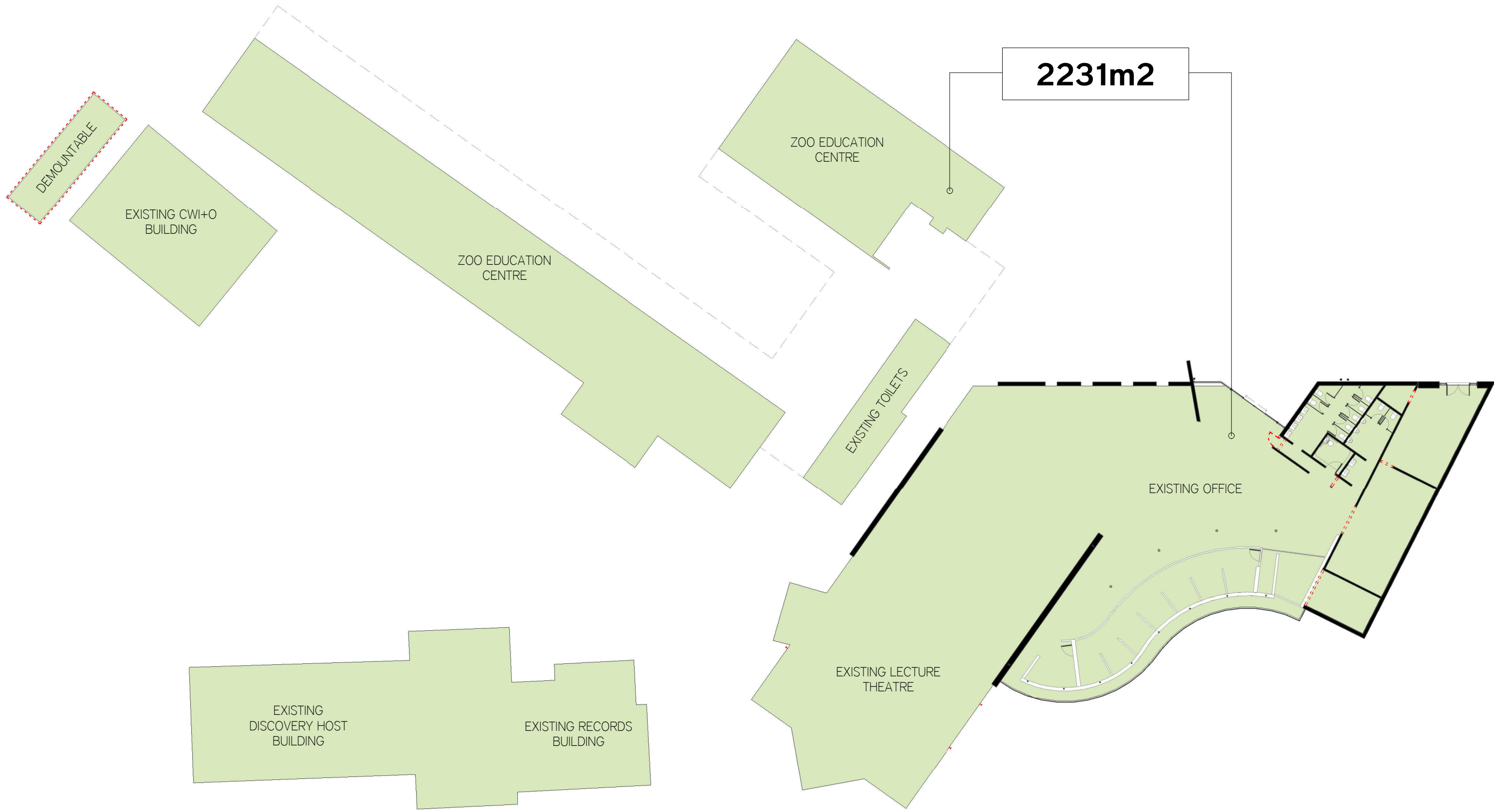
Legend

Drawing Title
Shadow Analysis 2

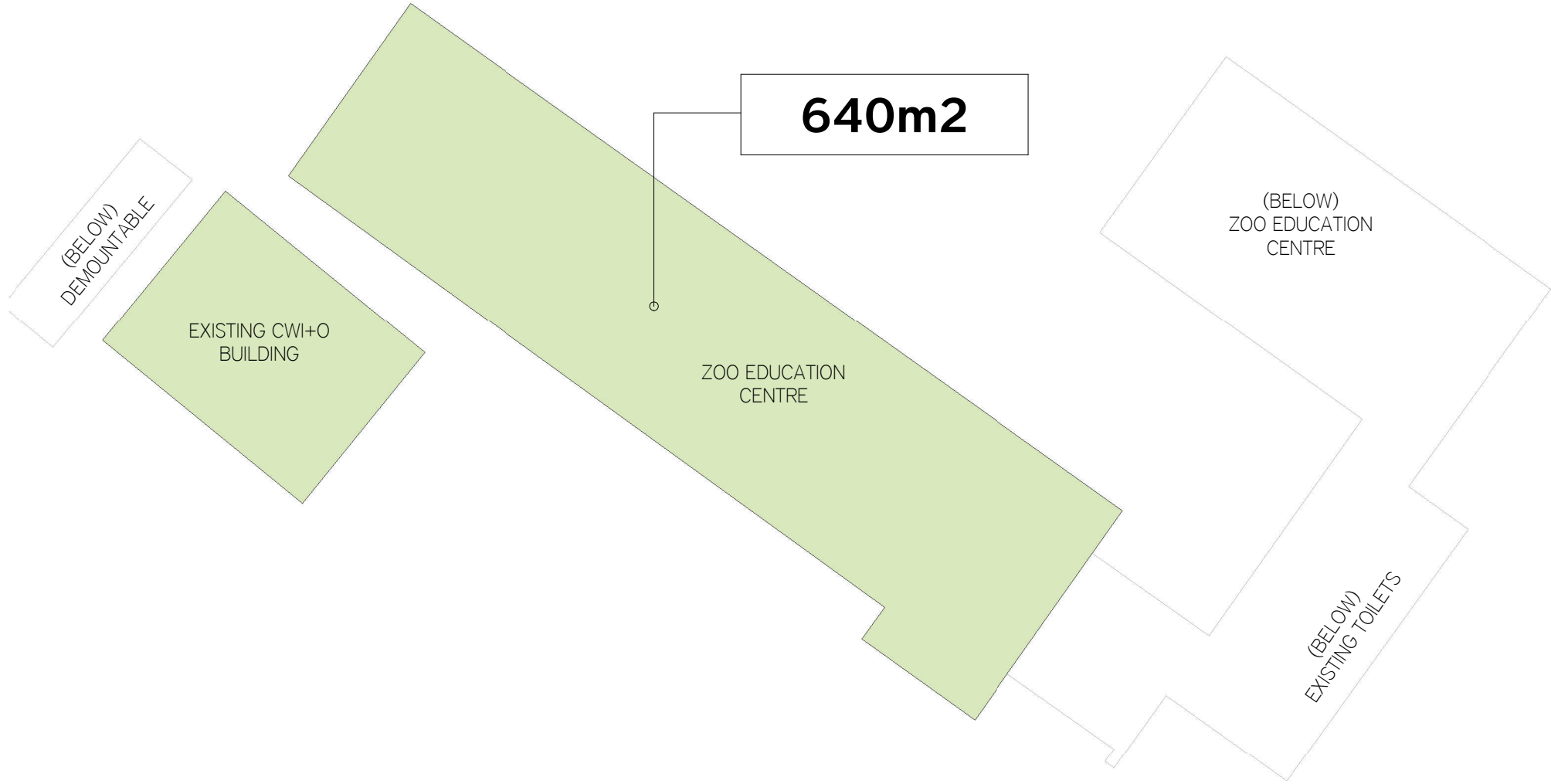
Project & Client
Taronga Institute of
Science & Learning
at
Bradleys Head Road, Mosman NSW 2088
for
TARONGA
CONSERVATION SOCIETY AUSTRALIA

Architect
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Date 18/04/2016 5:24:02 PM
Scale 1 : 500 @ A1
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Drawing Reference
14490- DA951

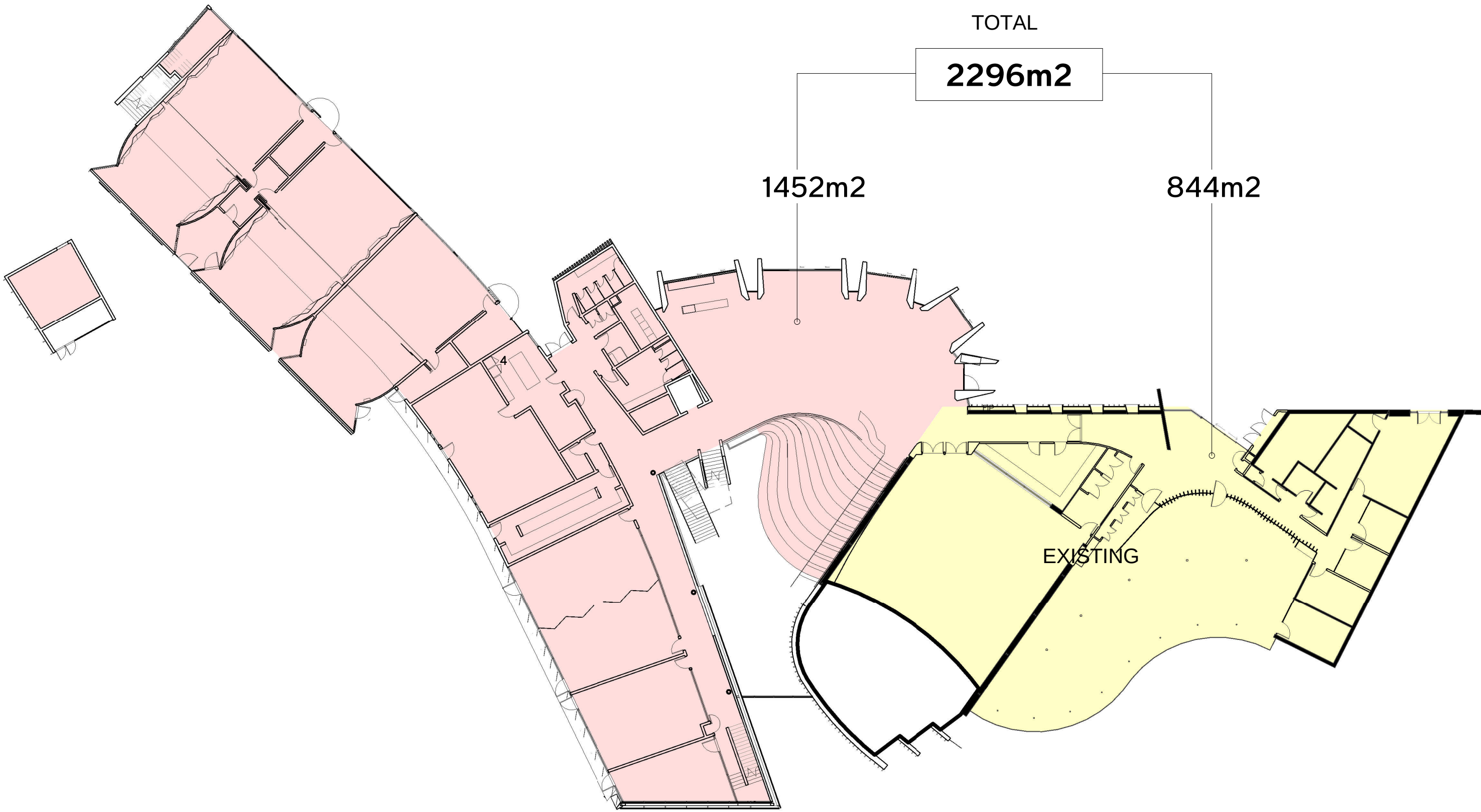


1 Existing GFA Ground Level
1 : 300

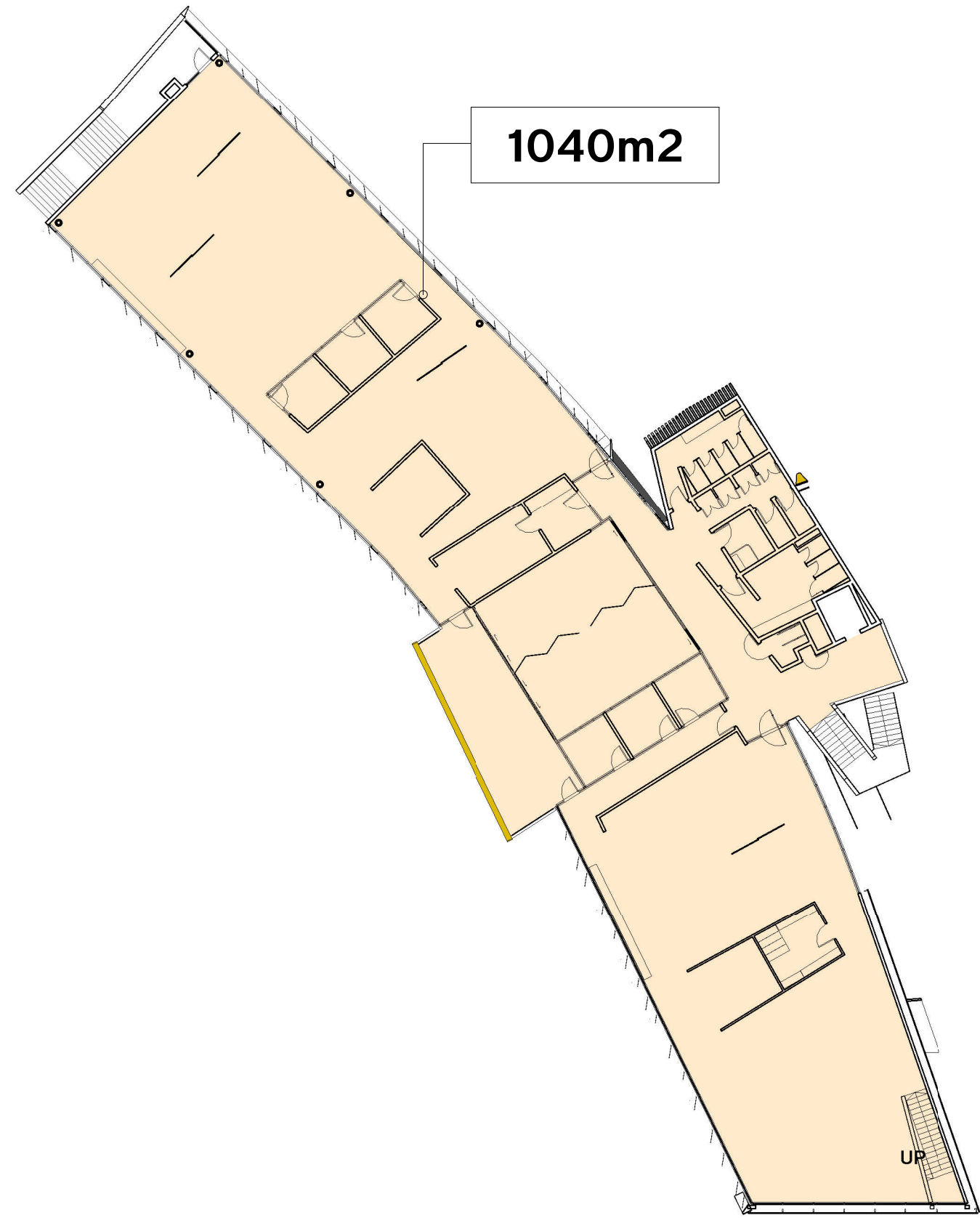


2 Existing GFA First Level
1 : 300

EXISTING GROSS FLOOR AREA	
LEVEL 1 (GROUND)	= 2231m2
LEVEL 2 (FIRST FLOOR)	= 640m2
TOTAL GFA	= 2871m2

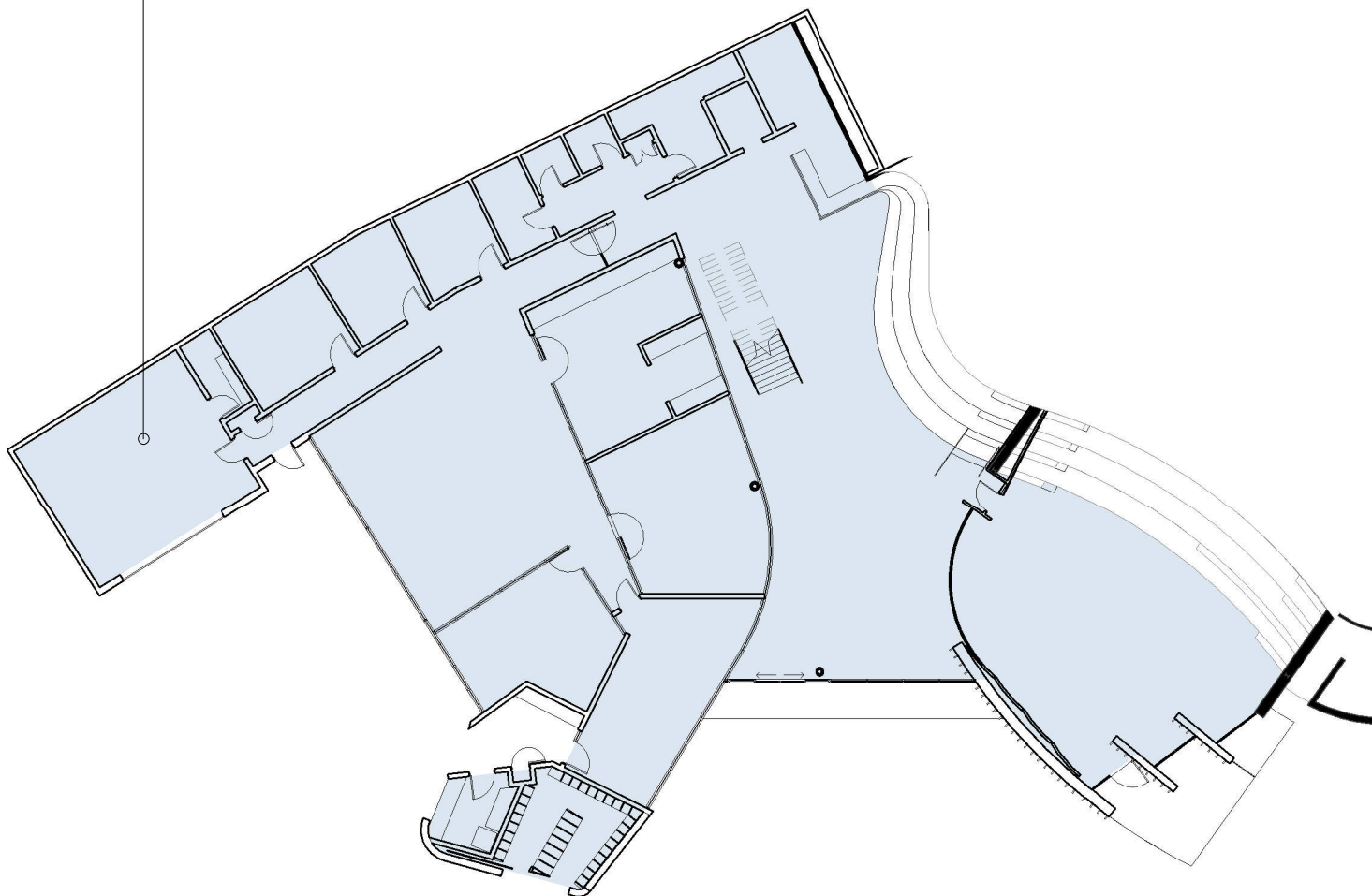


4 GFA - Level 2 (Upper Ground)
1 : 300



5 GFA - Level 3 (First Floor)
1 : 300

820m2



3 GFA - Level 1 (Lower Ground)
1 : 300

PROPOSED GROSS FLOOR AREA	
LEVEL 1 (LOWER GROUND)	= 820m2
LEVEL 2 (UPPER GROUND)	= 2296m2
LEVEL 3 (FIRST FLOOR)	= 1040m2
TOTAL GFA	= 4121m2

ISSUE	No.	Date	Description	Chkd
1	18/04/2016	Updated Development Application	AD	

Legend

AD

Drawing Title

Gross Floor Areas- Existing + Proposed

Project & Client

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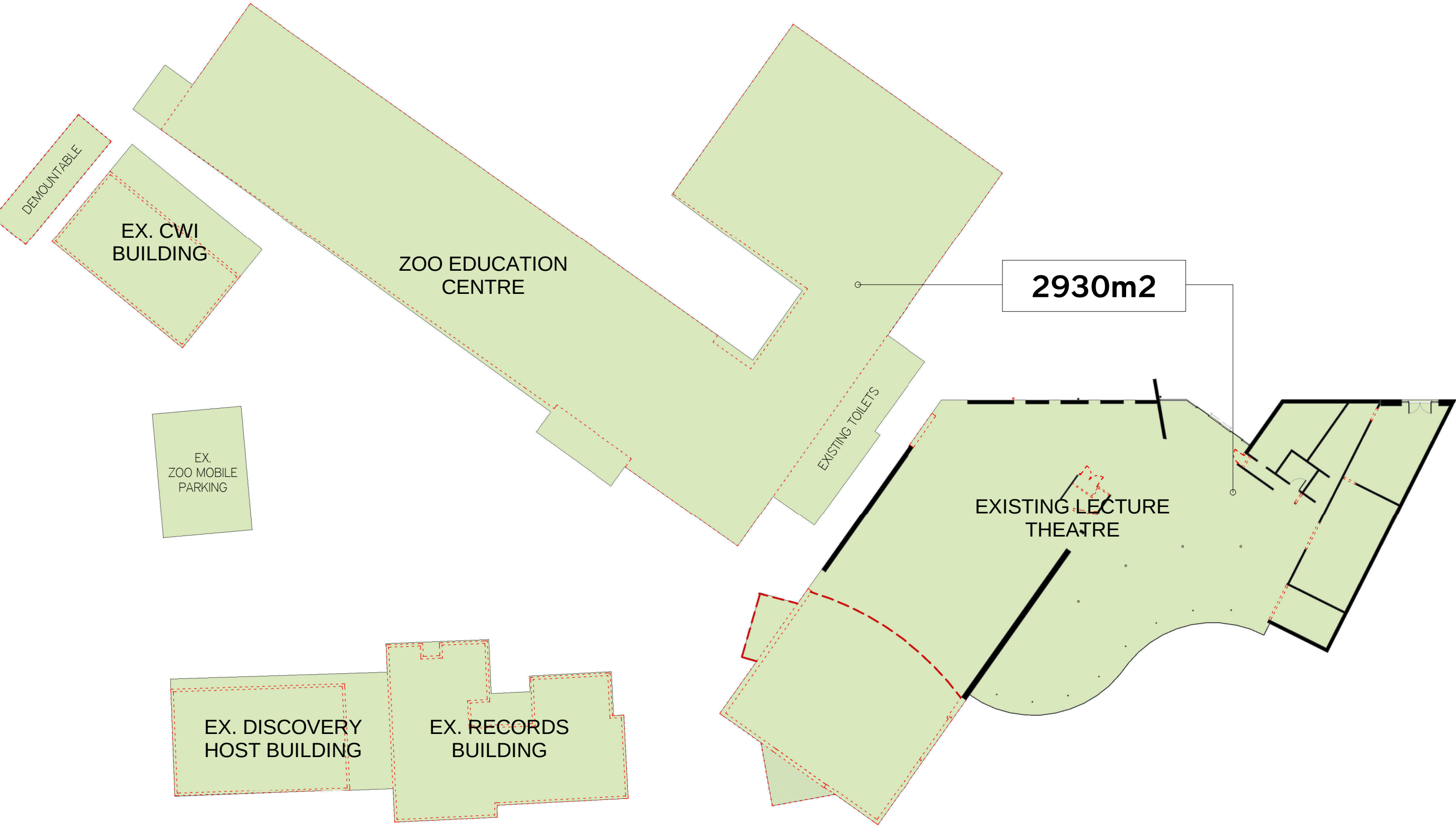
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Scale As indicated @ A1

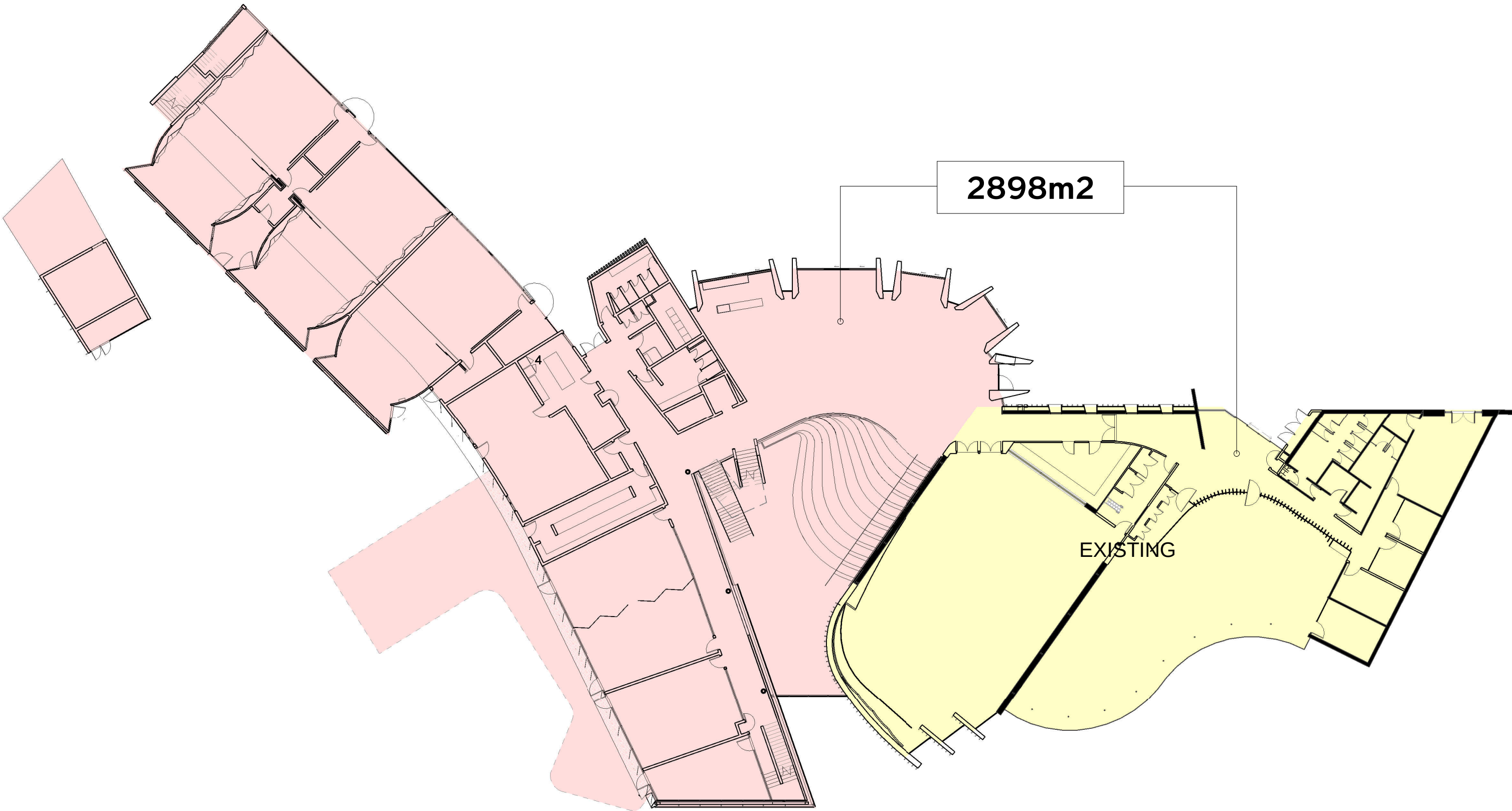
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Drawing Reference

14490- DA960



1 Existing Footprint
1 : 300



2 Proposed Footprint
1 : 300

ISSUE	No.	Date	Description
	1	18/04/2016	Updated Development Application

Chkd
AD

Legend

Drawing Title
Building Footprints - Existing + Proposed

Project & Client
Taronga Institute of Science & Learning
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Date 18/04/2016 5:24:10 PM
Scale 1 : 300 @ A1
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Drawing Reference
14490- DA961