

RESPONSE TO SUBMISSION CLAUSE

In response to the issues and concerns raised by the DP&I, other government agencies, third party commercial stakeholders and residents. A number of changes have been made to the proposed development in response to these concerns and these changes are listed in the Table 1 below and shown on the revised Architectural Plans prepared by COC Architecture (Appendix B)

DRAWING NUMBER	DRAWING NAME	REVISION	DETAILED DESIGN CHANGES	RELEVANT TO RESPONSE TO SUBMISSION
A-DA-0101	COVER SHEET / DRAWING INDEX	D	• Drawing list updated • 3D view updated	
A-DA-1111	SITE ANALYSIS PLAN	D	• Landscaping updated • Scope of work boundary updated • V.I.E. enclosure relocated	• 3.16 VIE • 3.16 VIE
A-DA-1121	SITE PLAN - EXISTING	D	• Scope of work boundary updated • V.I.E. enclosure relocated	• 3.16 VIE • 3.16 VIE
A-DA-1122	SITE PLAN - PROPOSED	D	• Landscaping updated • Scope of work boundary updated • V.I.E. enclosure relocated	• 3.16 VIE • 3.16 VIE
A-DA-2101B	FLOOR PLAN - LEVEL 01 (SHEET 02 OF 02)	D	• Relocation of V.I.E. enclosure	• 3.16 VIE
A-DA-2102	FLOOR PLAN - LEVEL 02	D	• End of trip facilities (2 showers) added • Updated bike rack count • Deletion of engineering walk awning • Addition of risers along grid 06	• 3.14 - End of trip facilities • 1.06 - End of trip facilities
A-DA-2103	FLOOR PLAN - LEVEL 03	D	• Updated stair at western end • Deletion of the portals and engineering walk awning • Landscaping updated • Risers added along grid 06	
A-DA-2104	FLOOR PLAN - LEVEL 04	D	• "Interconnecting accommodation stair" annotation added • "& School hub" added to the name of room name 448 • Department filled region extent amended to suit floor plate • Landscaping updated	
A-DA-2105	FLOOR PLAN - LEVEL 05	D	• Department filled region extent amended to suit floor plate • Riser along grid 06 added • Landscaping updated	
A-DA-2110	FLOOR PLAN - LEVEL 10	D	• Stair along grid NG relocated	
A-DA-2111	FLOOR PLAN - LEVEL 11,12,13	D	• Roof geometry amended • Solar panel array added • Hot water panel array added	• 3.10 ESD
A-DA-3001	NORTH ELEVATION	D	• Landscaping updated • Engineering walk awning deleted • In the legend, "polycarbonate panel" replace by "glass plank"	
A-DA-3001A	3D VIEW - NORTH	B	• 3D view replaced	
A-DA-3002	SOUTH ELEVATION	D	• Feature screen amended and added • Glass plank deleted and replaced by full height curtain wall	
A-DA-3002A	3D VIEW - SOUTH WEST	B	• 3D view replaced	
A-DA-3003	EAST ELEVATION	D	• Engineering walk awning deleted • Part of glass plank replaced by curtain wall running full height	
A-DA-3004	WEST ELEVATION	D	• Part of glass plank replaced by curtain wall running full height • Feature screen amended • Sliding door slightly relocated	
A-DA-3004A	3D VIEW - NORTH WEST	B	• 3D view replaced	
A-DA-3005	SHEPHERD STREET ELEVATION	C	• Scope of work boundary updated • V.I.E. enclosure relocated	• 3.16 VIE
A-DA-4001	SECTIONS - EAST TO WEST	D	• Part of floor between grid NH and NG added at level 4	
A-DA-4002	SECTIONS - NORTH TO SOUTH	D	• Portals deleted and replaced by columns at level 2	
A-DA-8003	EQUINOX	E	• This sheet now showing equinox only - Refer to other 8000 sheets for the remaining	• 11.03 - Overshadowing
A-DA-8004	SUMMER SOLSTICE	B	• Sheet added - Summer solstice	• 11.03 - Overshadowing
A-DA-8005	WINTER SOLSTICE	B	• Sheet added - Winter solstice	• 11.03 - Overshadowing
A-DA-8006	WINTER SOLSTICE COMPARISON	B	• Sheet added - Winter solstice comparison	• 11.03 - Overshadowing
A-DA-9001	MATERIALS LEGEND - EXTERIOR	C	• "Polycarbonate panel" replaced by "glass plank" • "Perforated feature screen" replaced by "feature screen"	

The University of Sydney - Engineering & Technology Precinct

Stage 1

DRAWING LIST		
SHEET No.	SHEET NAME	Current Revision
A-DA-1001	MASTER PLAN	A
A-DA-1002	OP ENVELOPE	A
A-DA-1111	SITE ANALYSIS PLAN	D
A-DA-1121	SITE PLAN - EXISTING	D
A-DA-1122	SITE PLAN - PROPOSED	D
A-DA-2101A	FLOOR PLAN - LEVEL 01 (SHEET 01 OF 02)	C
A-DA-2101B	FLOOR PLAN - LEVEL 01 (SHEET 02 OF 02)	D
A-DA-2102	FLOOR PLAN - LEVEL 02	D
A-DA-2103	FLOOR PLAN - LEVEL 03	D
A-DA-2104	FLOOR PLAN - LEVEL 04	D
A-DA-2105	FLOOR PLAN - LEVEL 05	D
A-DA-2106	FLOOR PLAN - LEVEL 06	C
A-DA-2107	FLOOR PLAN - LEVEL 07	C
A-DA-2108	FLOOR PLAN - LEVEL 08	C
A-DA-2109	FLOOR PLAN - LEVEL 09	C
A-DA-2110	FLOOR PLAN - LEVEL 10	D
A-DA-2111	FLOOR PLAN - LEVEL 11, 12, 13	D
A-DA-3001	NORTH ELEVATION	D
A-DA-3001A	3D VIEW - NORTH	B
A-DA-3002	SOUTH ELEVATION	D
A-DA-3002A	3D VIEW - SOUTH WEST	B
A-DA-3003	EAST ELEVATION	D
A-DA-3004	WEST ELEVATION	D
A-DA-3004A	3D VIEW - NORTH WEST	B
A-DA-3005	SHEPHERD STREET ELEVATION	C
A-DA-4001	SECTIONS - EAST TO WEST	D
A-DA-4002	SECTIONS - NORTH TO SOUTH	D
A-DA-7000	GFA CALCULATION EXISTING	A
A-DA-7001	GFA CALCULATION PROPOSED	A
A-DA-8003	EQUINOX	E
A-DA-8004	SUMMER SOLSTICE	B
A-DA-8005	WINTER SOLSTICE	B
A-DA-8006	WINTER SOLSTICE COMPARISON	C
A-DA-8101	3D VIEWS	C
A-DA-9001	MATERIALS LEGEND - EXTERIOR	C
A-DA-9002	MATERIALS LEGEND - INTERIOR	A



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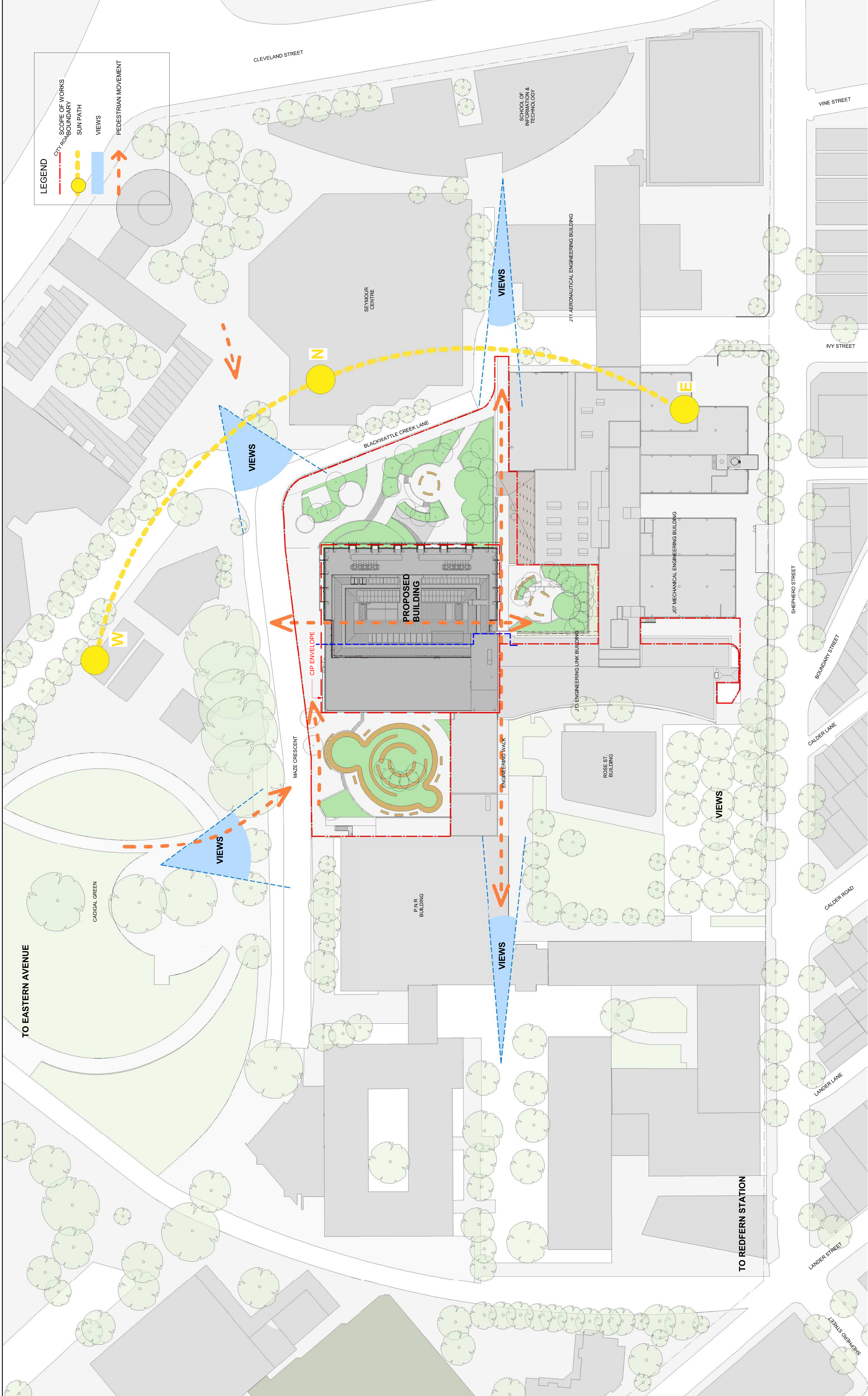
Rev	Description	By	Date
A	PRELIMINARY ISSUE	SPG	06.11.2017
B	FOR INFORMATION	SPG	03.02.2018
C	ISSUED	SPG	31.07.2018
D	RESPONSE TO SUBMISSION	VU	03.02.2018



Project
THE UNIVERSITY OF SYDNEY ETP STAGE 1
Electrical Engineering Building
University in Darlington, NSW 2008

Drawing Title
COVER SHEET / DRAWING INDEX

Drawn: SPG	Co-ordinated: Michael Grave	Scale: @ A1	Date: 31/07/18
Project Architect: Michael Braddum	Project Director: David Holm	Revision: D	North:
Drawing Number: A-DA-0101			



LEGEND

--- SCOPE OF WORKS

--- CITY ROAD BOUNDARY

--- SUN PATH

--- VIEWS

--- PEDESTRIAN MOVEMENT

Rev

Description

By

Date

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B	FOR INFORMATION	SPG	31/07/2018
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D	RESPONSE TO SUBMISSION	VU	03/05/2018

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Project

THE UNIVERSITY OF SYDNEY ETP STAGE 1

Electrical Engineering Building
University in Darlington, NSW 2008

Drawing Title

SITE ANALYSIS PLAN

Drawn:

SPG

Co-ordinated:

Michael Grave

Project Architect:

Michael Braddum

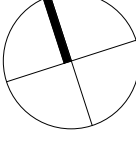
Project Director:

David Holm

Drawing Number:

A-DA-1111

North:



Scale:

As indicated @ A1

Date:

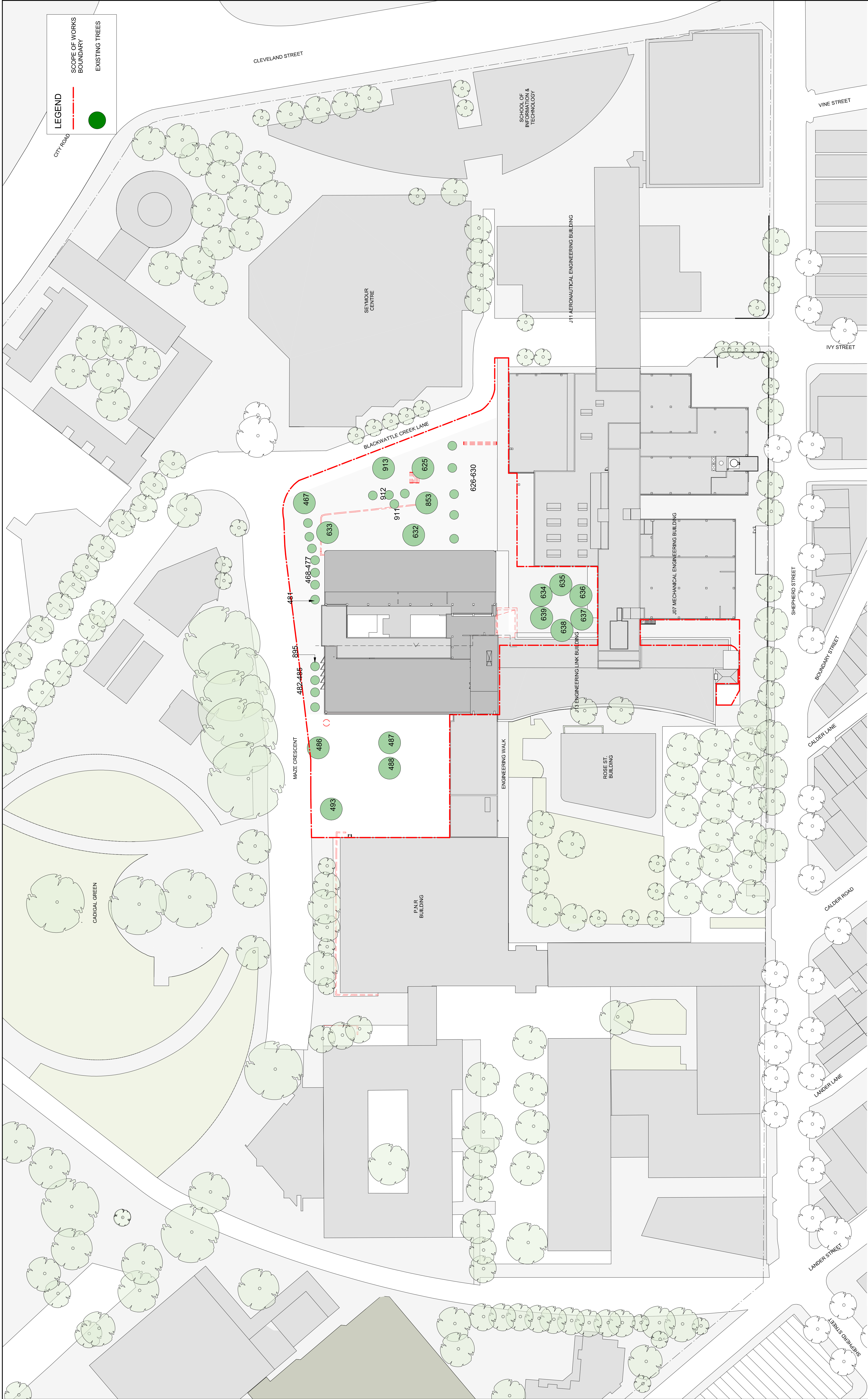
31/07/18

Revision:

D

AT DRAWING SHEET

Cox Architecture Pty Ltd ACN 102 535 891



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Job Areas no. 5491
Rocwell Lane no. 0207

Project
THE UNIVERSITY OF SYDNEY ETP STAGE 1
Electrical Engineering Building
University in Darlington, NSW 2008
Drawing Title
SITE PLAN - EXISTING

Drawn:	SPG
Co-ordinated:	Michael Grave
Project Architect:	Michael Braddum
Project Director:	David Holm
Drawing Number:	A-DA-1121
Scale:	As indicated @ A1
Date:	31/07/18
Revision:	D
North:	



Rev	Description	By	Date
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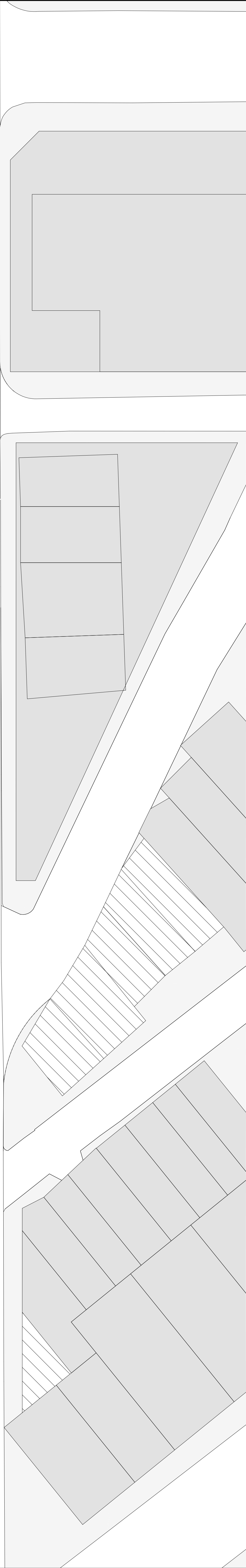
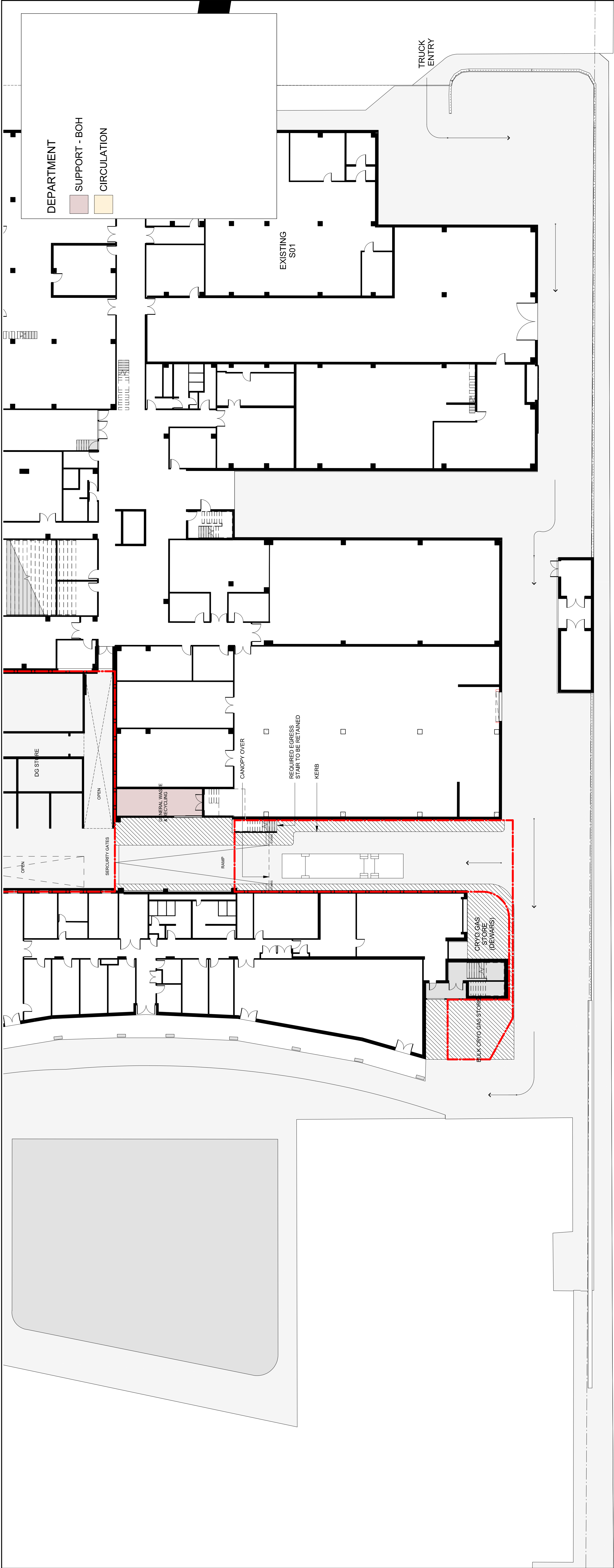
Project
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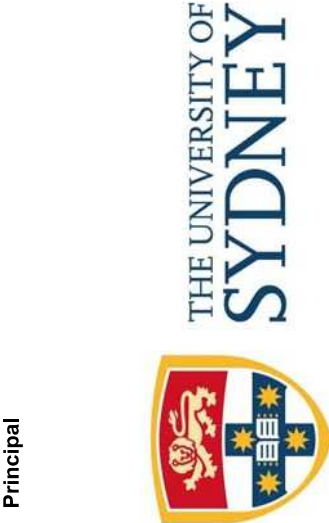
Principal

Drawn:	SPG
Co-ordinated:	Michael Grave
Project Architect:	Michael Braddum
Project Director:	David Holm
Drawing Number:	A-DA-1122
Scale:	1:500 @ A1
Date:	31/07/18
Revision:	D
North:	



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Project
THE UNIVERSITY OF SYDNEY ETP STAGE 1
Electrical Engineering Building
University in Darlington, NSW 2008
Drawing Title
FLOOR PLAN - LEVEL 01 (SHEET 02 OF 02)

Drawn: SPG
Co-ordinated: Michael Grave
Project Architect: Michael Bradburn
Project Director: David Holm
Drawing Number: A-DA-2101B
North: