

UNIVERSITY OF SYDNEY: HEALTH PRECINCT STAGE 1

UNIVERSITY OF SYDNEY: WESTERN AVENUE, CADIGAL LANE, LAMBIE DEW DRIVE, CAMPERDOWN

DA Drawing List	
Sheet Number	Sheet Name
DA00-0001	COVER SHEET
DA03-0001	PRECINCT SITE PLAN STAGE 1 - EXISTING
DA03-0002	PRECINCT SITE PLAN STAGE 1 - PROPOSED
DA03-0003	PRECINCT SITE PLAN STAGE 2 & 3 - MASTERPLAN
DA04-0001	SHADOW DIAGRAMS - EQUINOX - STAGE 1
DA04-0002	SHADOW DIAGRAMS - WINTER SOLSTICE - STAGE 1
DA04-0003	SHADOW DIAGRAMS - SUMMER SOLSTICE - STAGE 1
DA18-0001	GA - LEVEL 0
DA18-0101	GA - LEVEL 1
DA18-0201	GA - LEVEL 2
DA18-0301	GA - LEVEL 3
DA18-0401	GA - LEVEL 4
DA18-0501	GA - LEVEL 5
DA18-0601	GA - LEVEL 6
DA18-0701	GA - LEVEL 7
DA18-0801	GA - LEVEL 8
DA18-0901	GA - ROOF
DA18-1001	GA - UNDERCROFT
DA18-2000	DA AREA SCHEDULE
DA20-0001	ELEVATIONS - PRECINCT - NORTH & SOUTH
DA20-0002	ELEVATIONS - PRECINCT - EAST & WEST
DA30-0001	SECTIONS - PRECINCT
DA85-0001	EXTERNAL FINISHES
DA85-0002	INTERNAL FINISHES

Proposed GFA	
Level	Area
LEVEL 0	2891 m²
LEVEL 1	3340 m²
LEVEL 2	3017 m²
LEVEL 3	1908 m²
LEVEL 4	2690 m²
LEVEL 5	2576 m²
LEVEL 6	2420 m²
LEVEL 7	2157 m²
LEVEL 8	146 m²
TOTAL	21145 m²



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Billard Leece Partnership Pty Ltd
Architects & Urban Planners
Level 7/180 Flinders Street
Melbourne 3000
Victoria Australia
T +61 3 9656 5000
F +61 3 9656 5050
E info@blp.com.au
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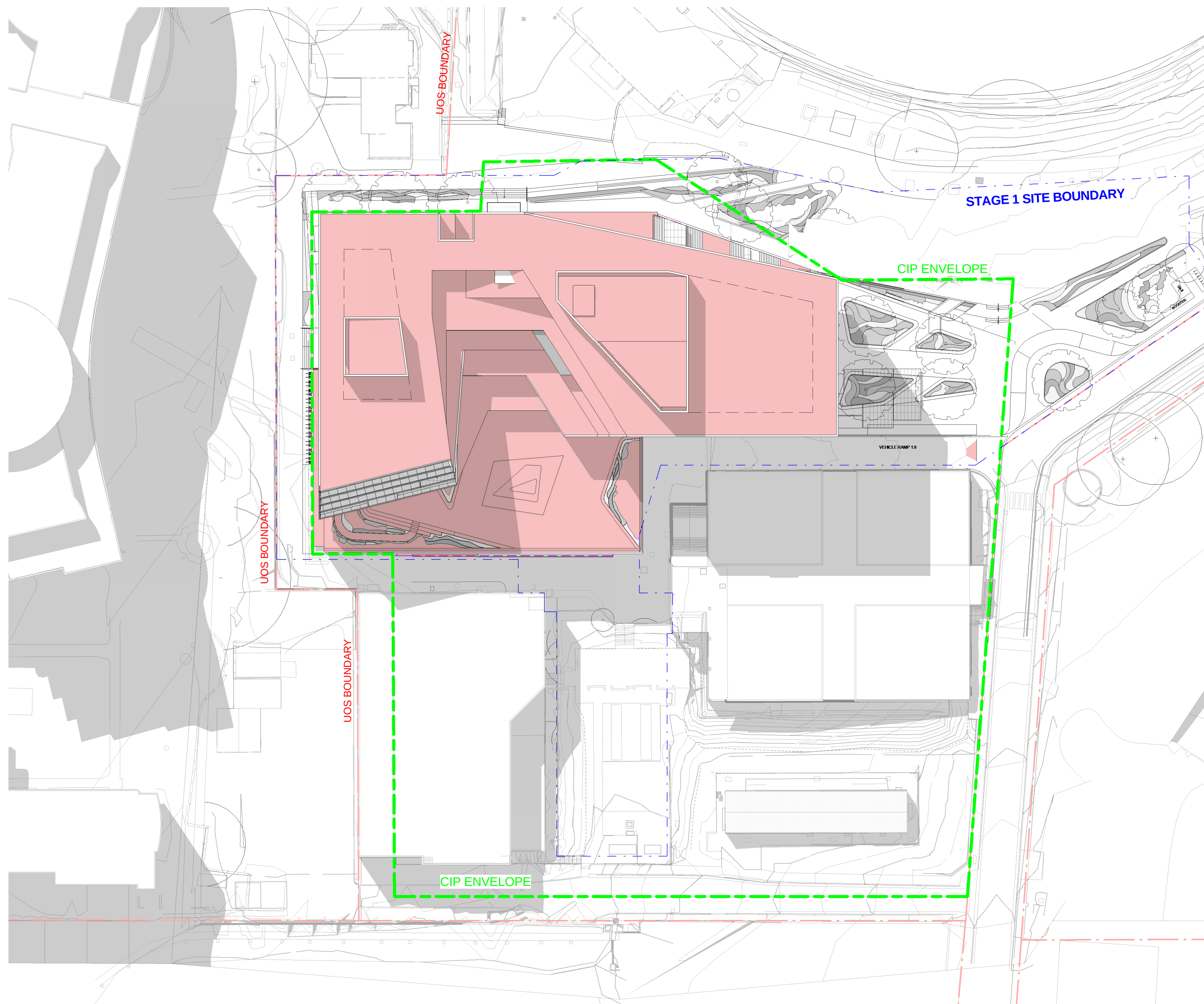
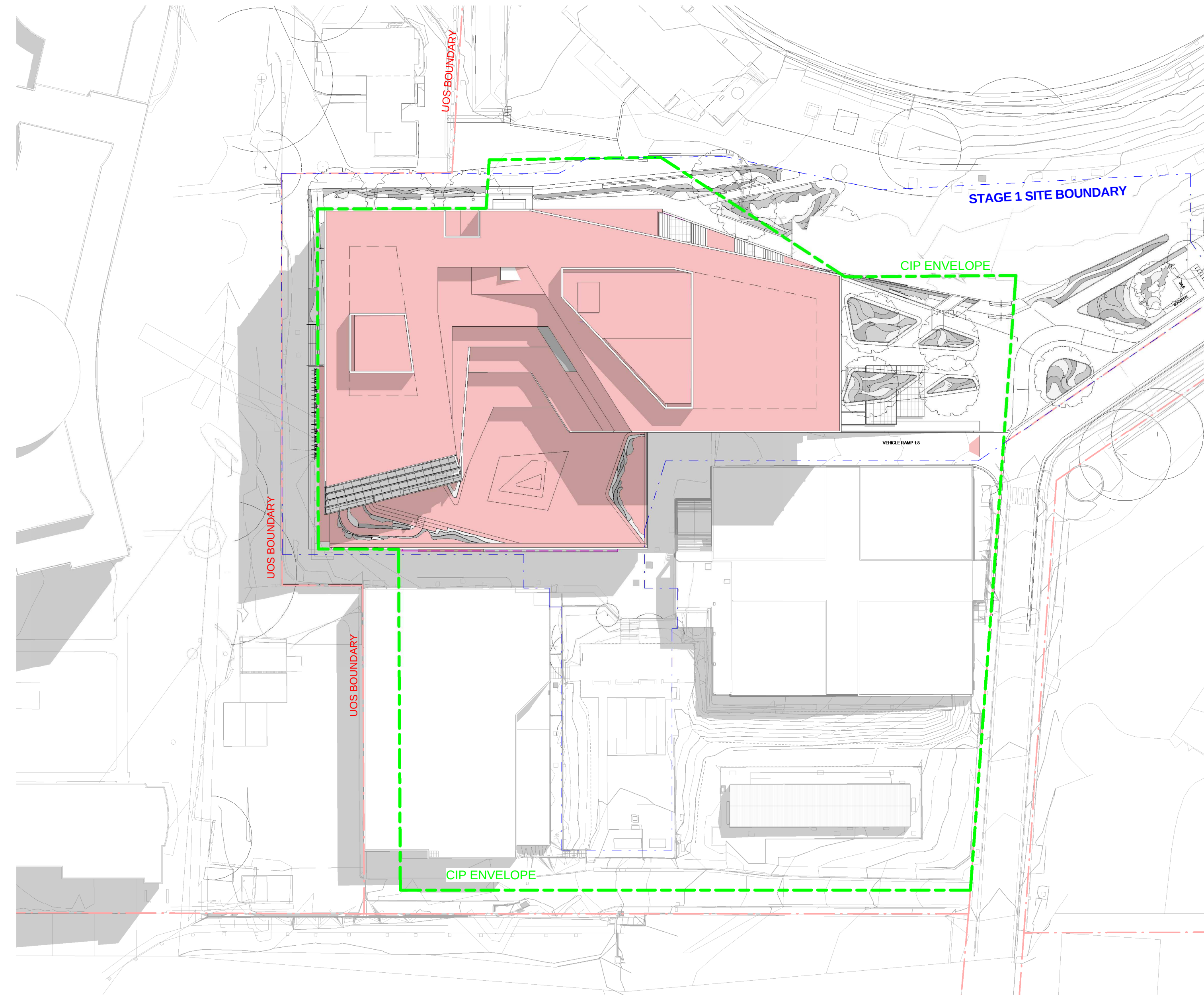
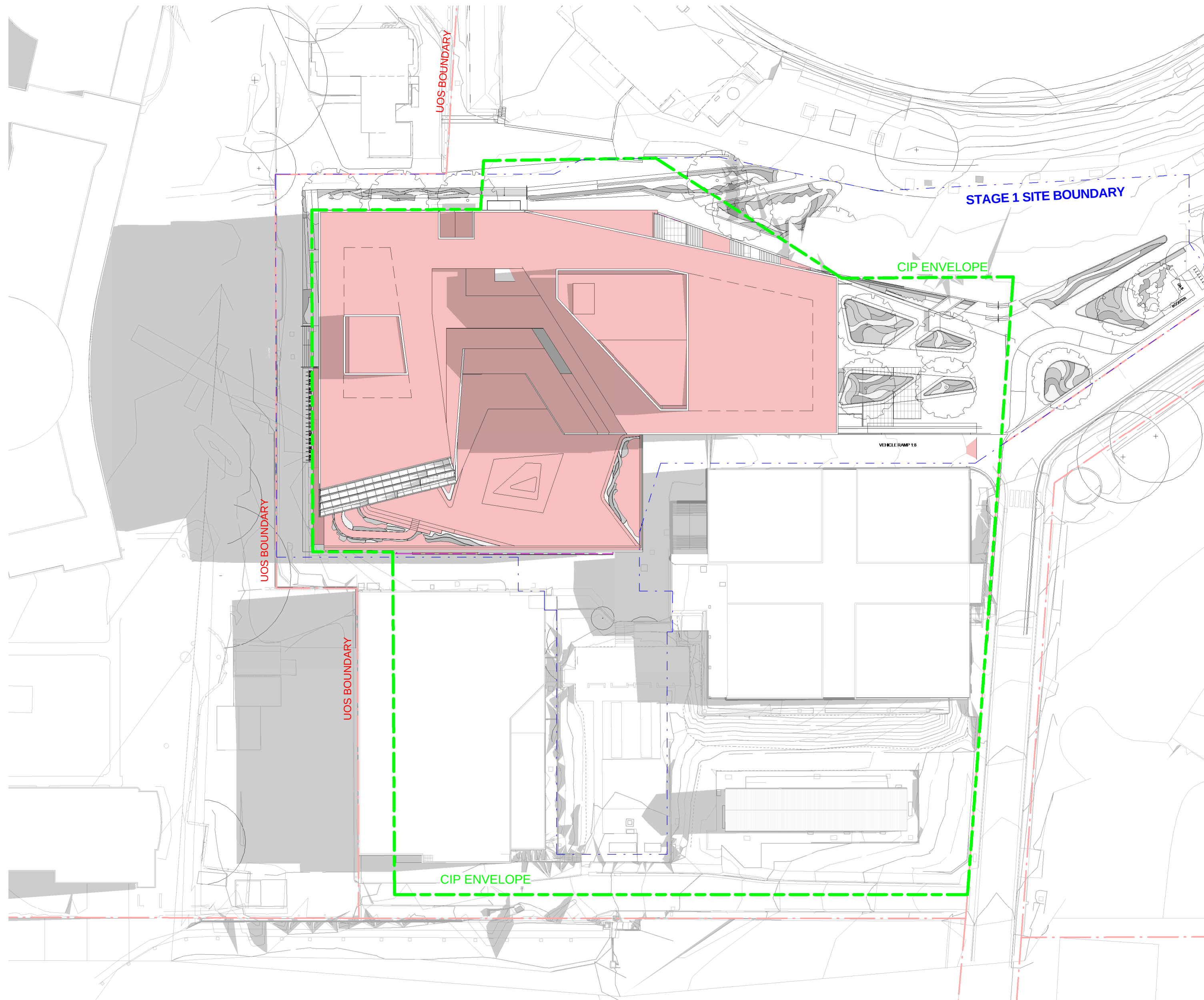
PROJECT
UOS HEALTH PRECINCT
STAGE 1

DESCRIPTION
COVER SHEET

Project No	16622
Scale	@F1
Date	JULY 2017
Drawn By	LVA
Checked By	KT
Drawing No	DA20-0001
Revision	3

28/08/2017 1:31:03 PM





3	DA Issue	28/08/2017
2	DA Issue	14/07/2017
1	DA Issue	07/07/2017
REV		

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STAGE 01 BOUNDARY

TWO-STAGE GAS TURBINE ENGINE

CIP ENVELOPE

— · — UOS BOUNDARY



Iard Leece Partnership Pty Ltd
 Architects & Urban Planners
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 Melbourne 3000
 Victoria Australia
 +61 3 9656 5000
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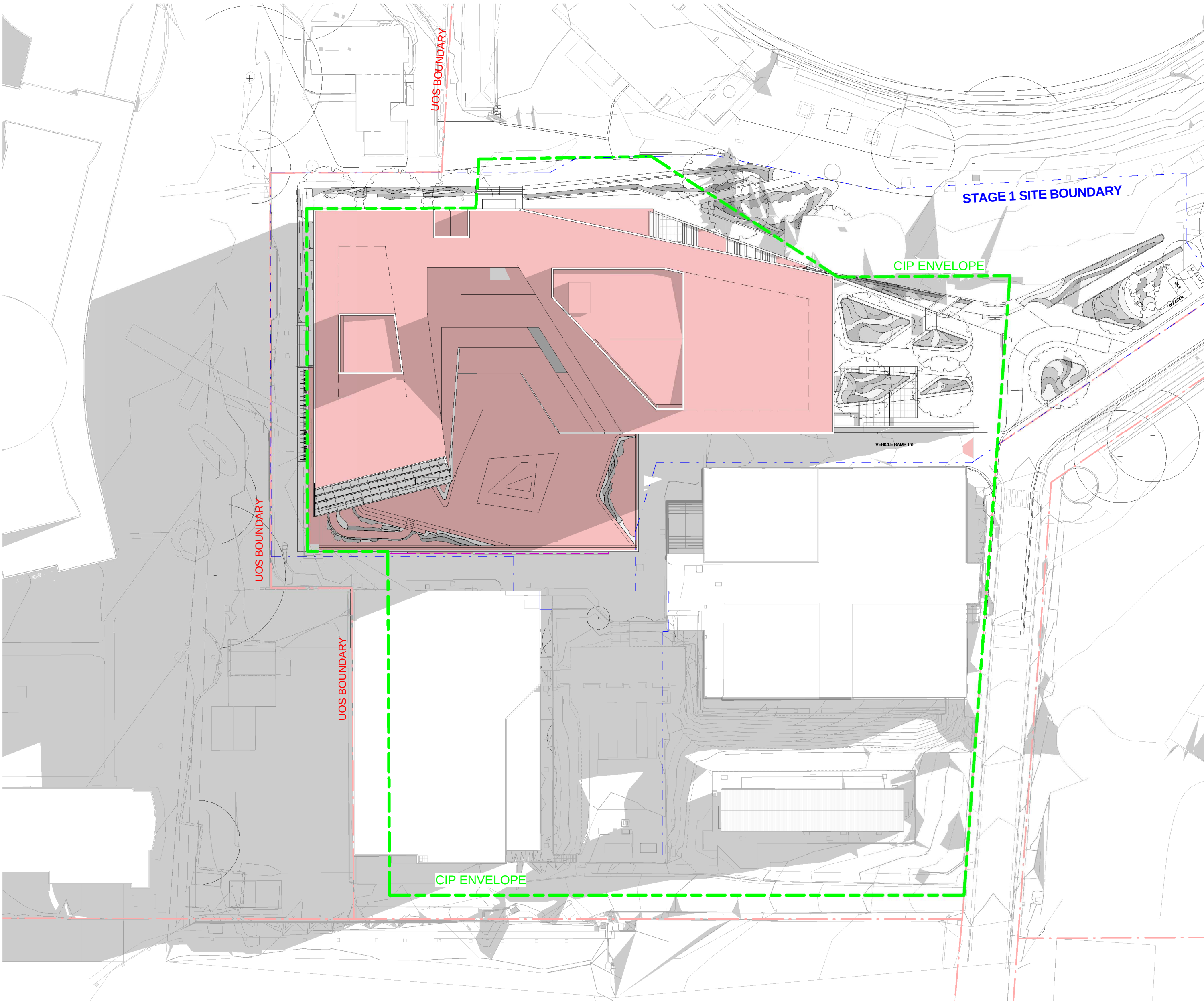
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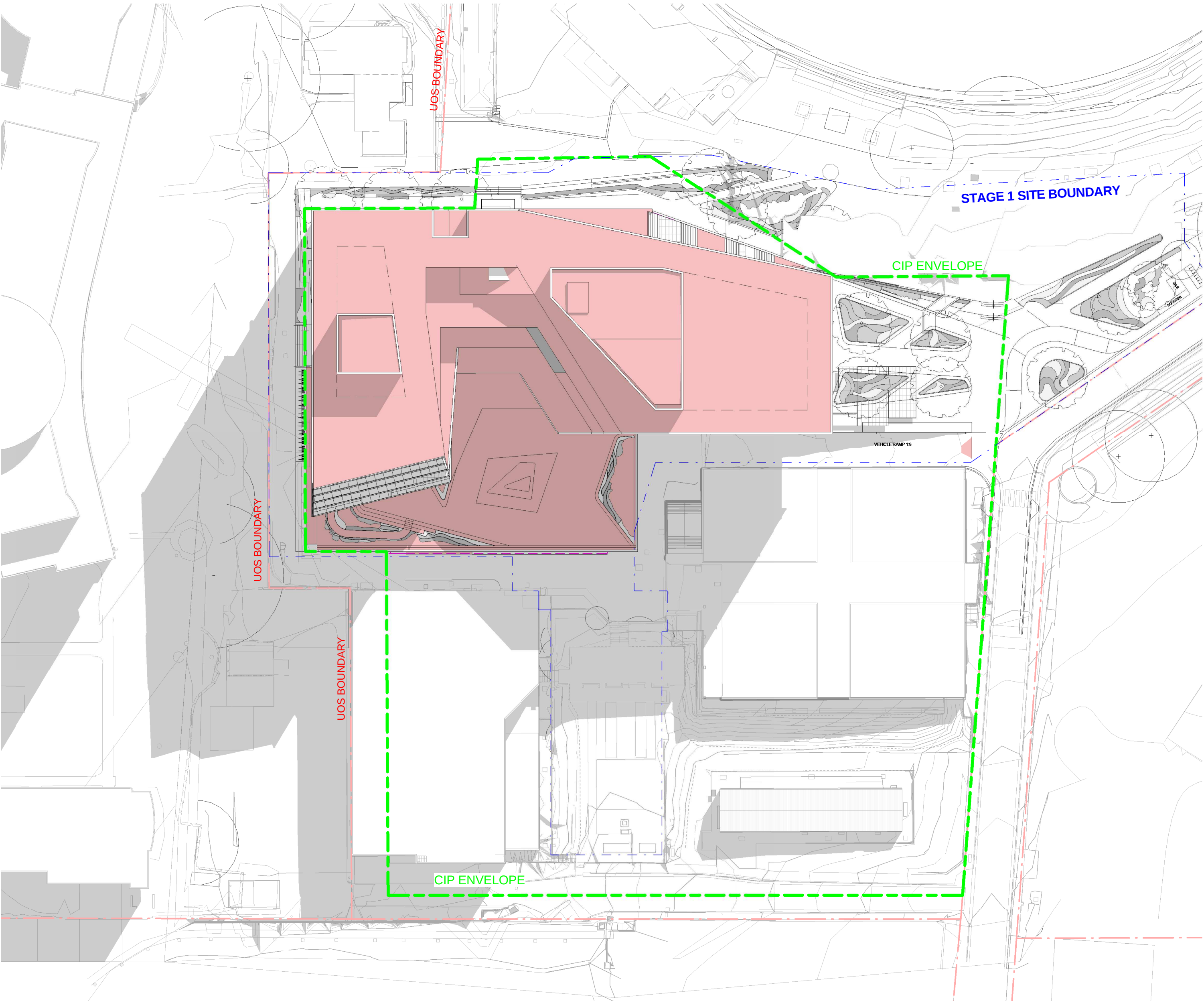
PROJECT LOS HEALTH PRECINCT PAGE 1

DESCRIPTION	
SHADOW DIAGRAMS - EQUINOX -	
PAGE 1	
Project No	16622
Scale	Date
500@B1	JULY 2017
Drawn By	Checked By
YM	KT
Drawing No	Revision
A04-0001	3

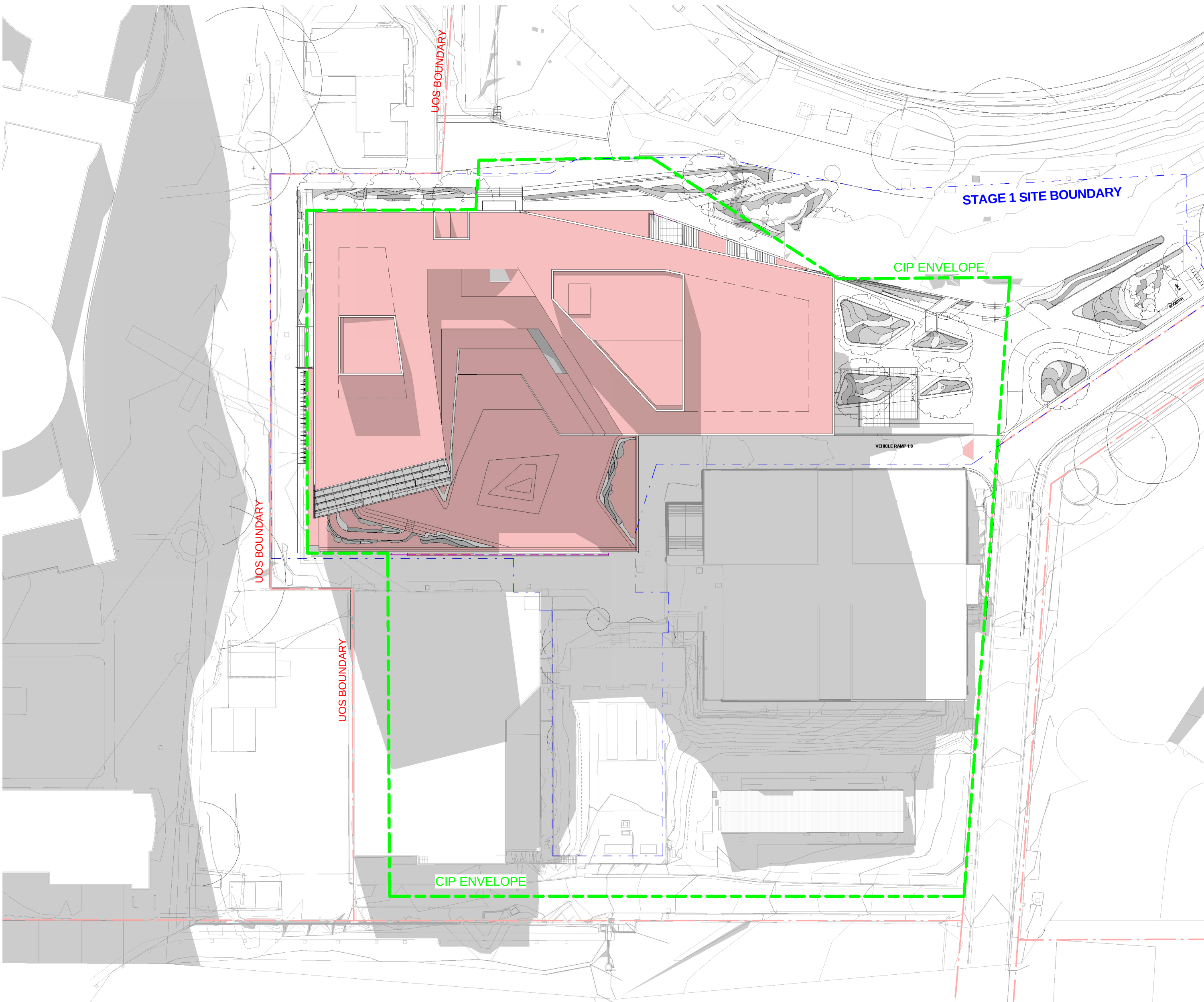
28/08/2017 1:31:47 PM



① JUN 22_9AM



② JUN 22_12PM



③ JUN 22_3PM

0 5 10 15 20 25
1:500

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Level 7/180 Flinders Street
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T +61 3 9656 5000
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PROJECT
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STAGE 1

DESCRIPTION
SHADOW DIAGRAMS - WINTER
SOLSTICE - STAGE 1

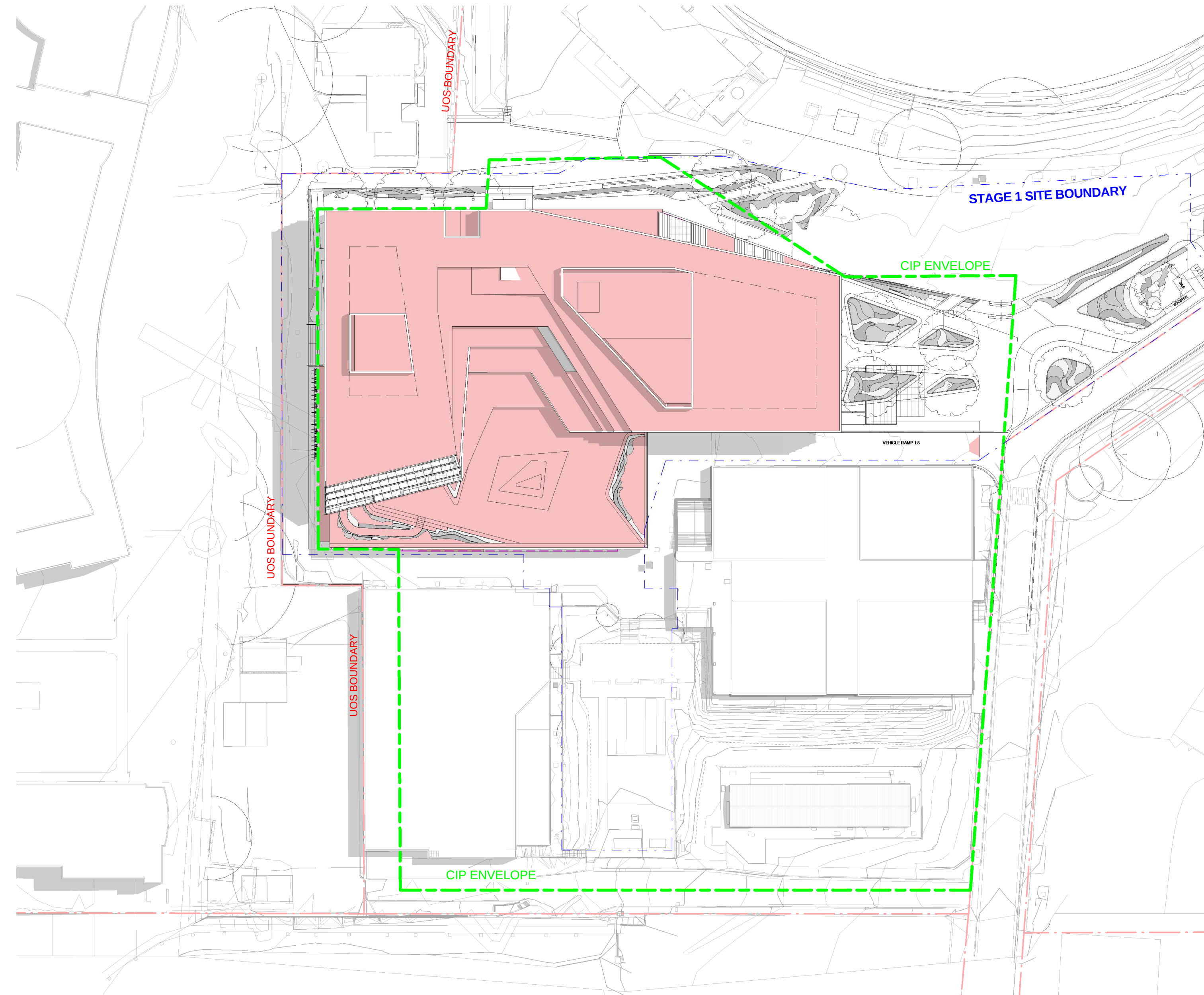
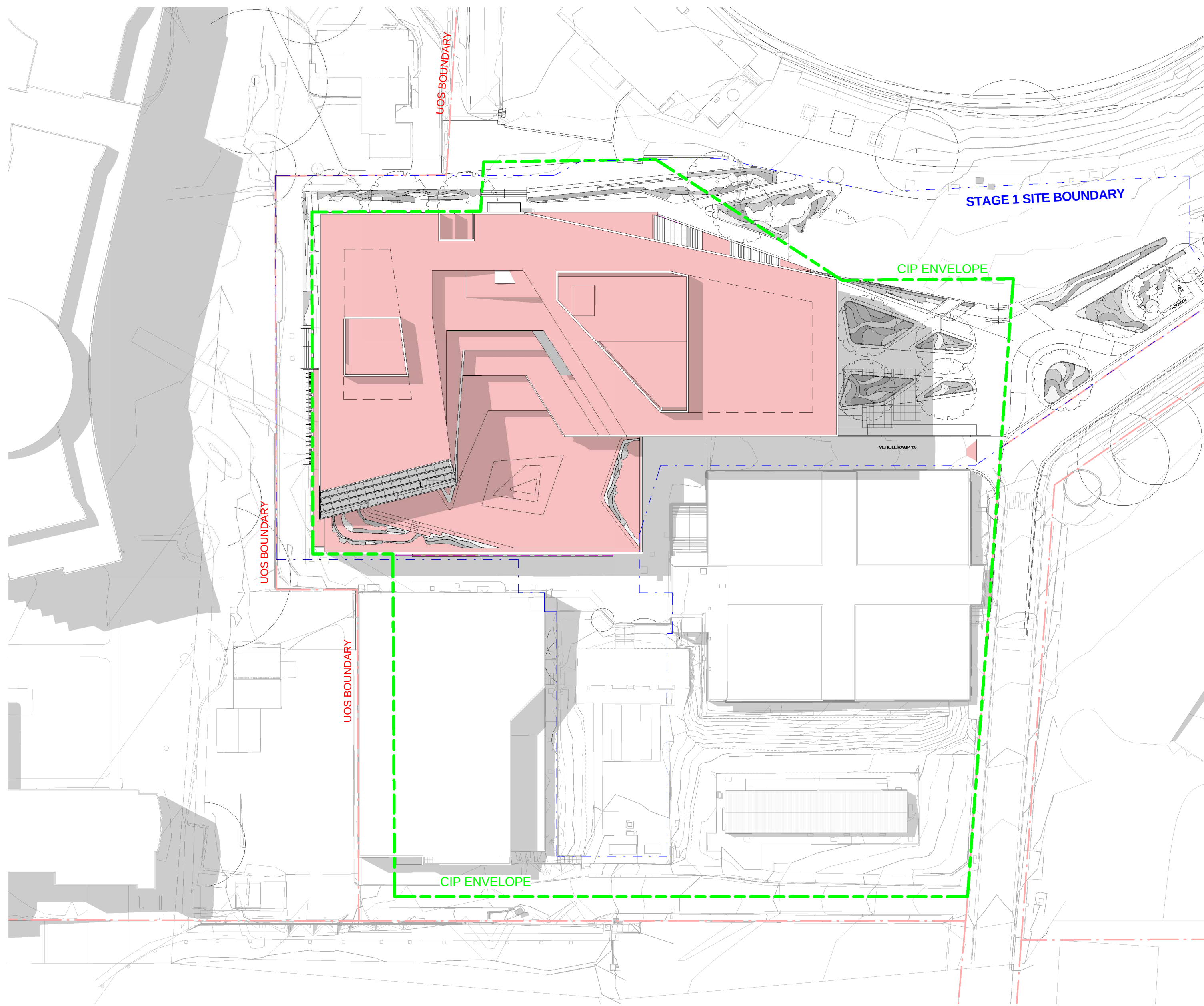
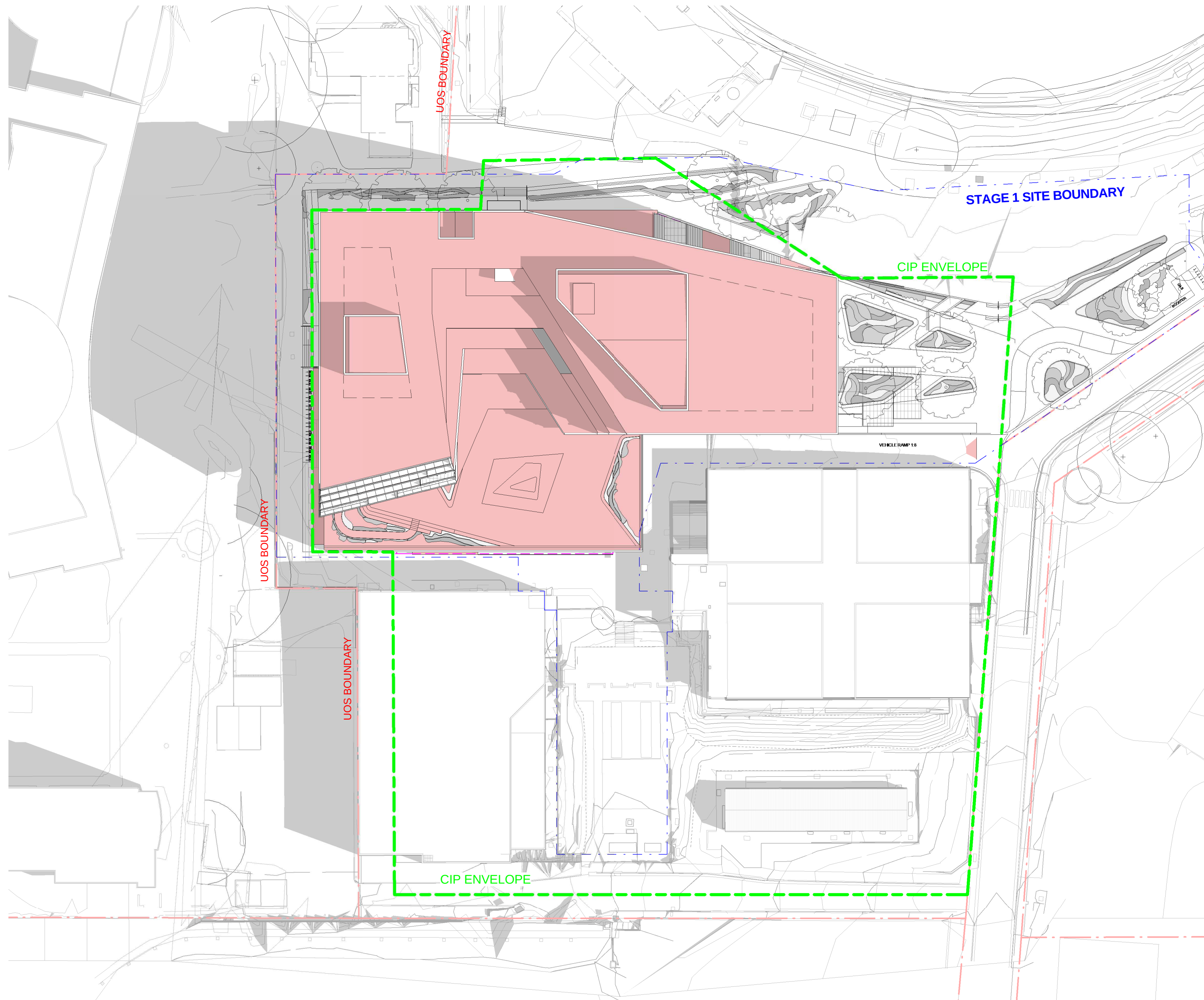
Project No 16622

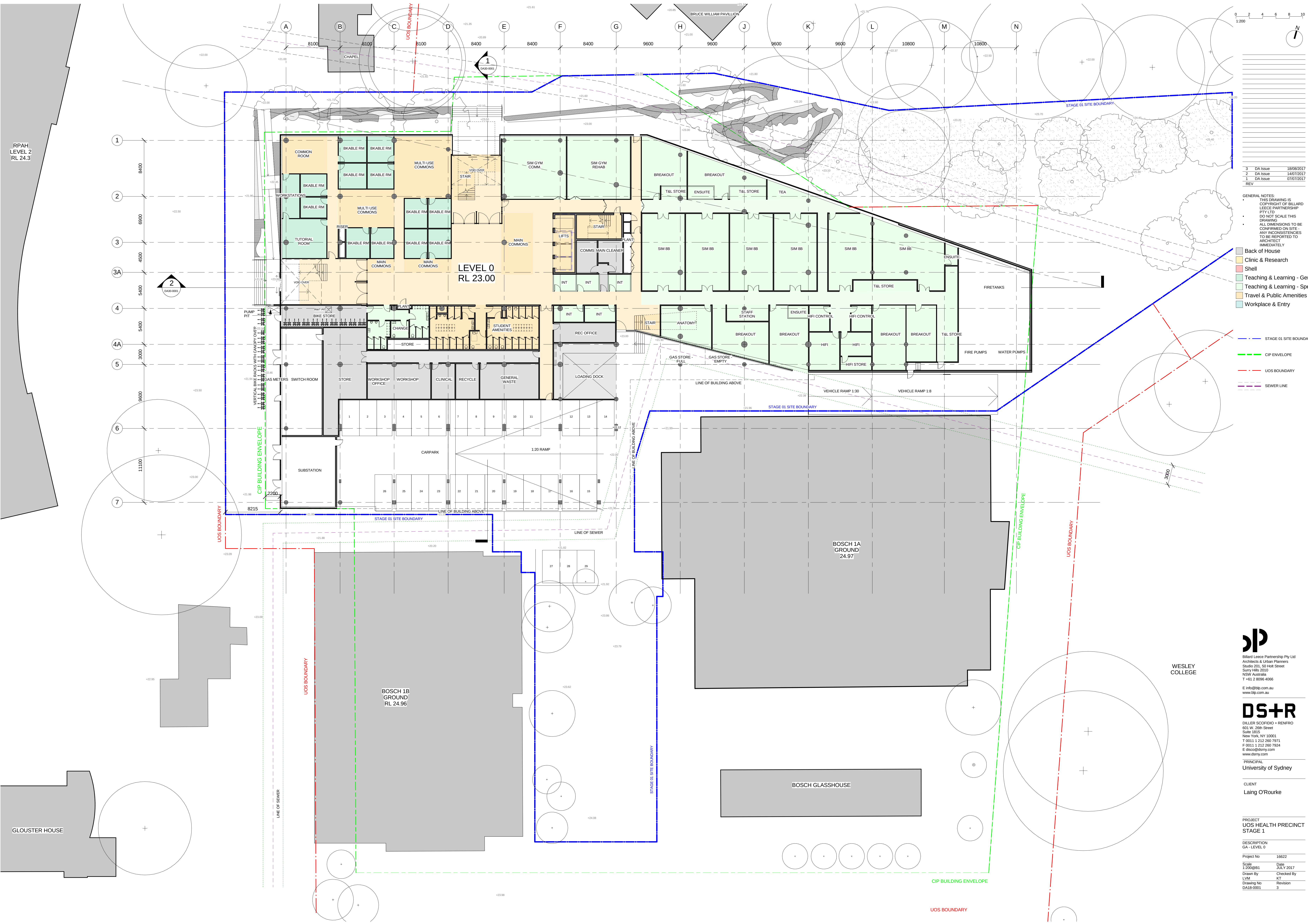
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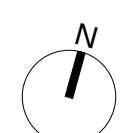
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- Shell
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- STAGE 01 SITE BOUNDARY
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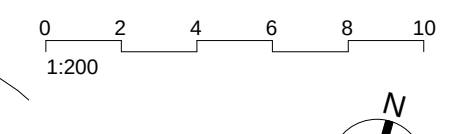
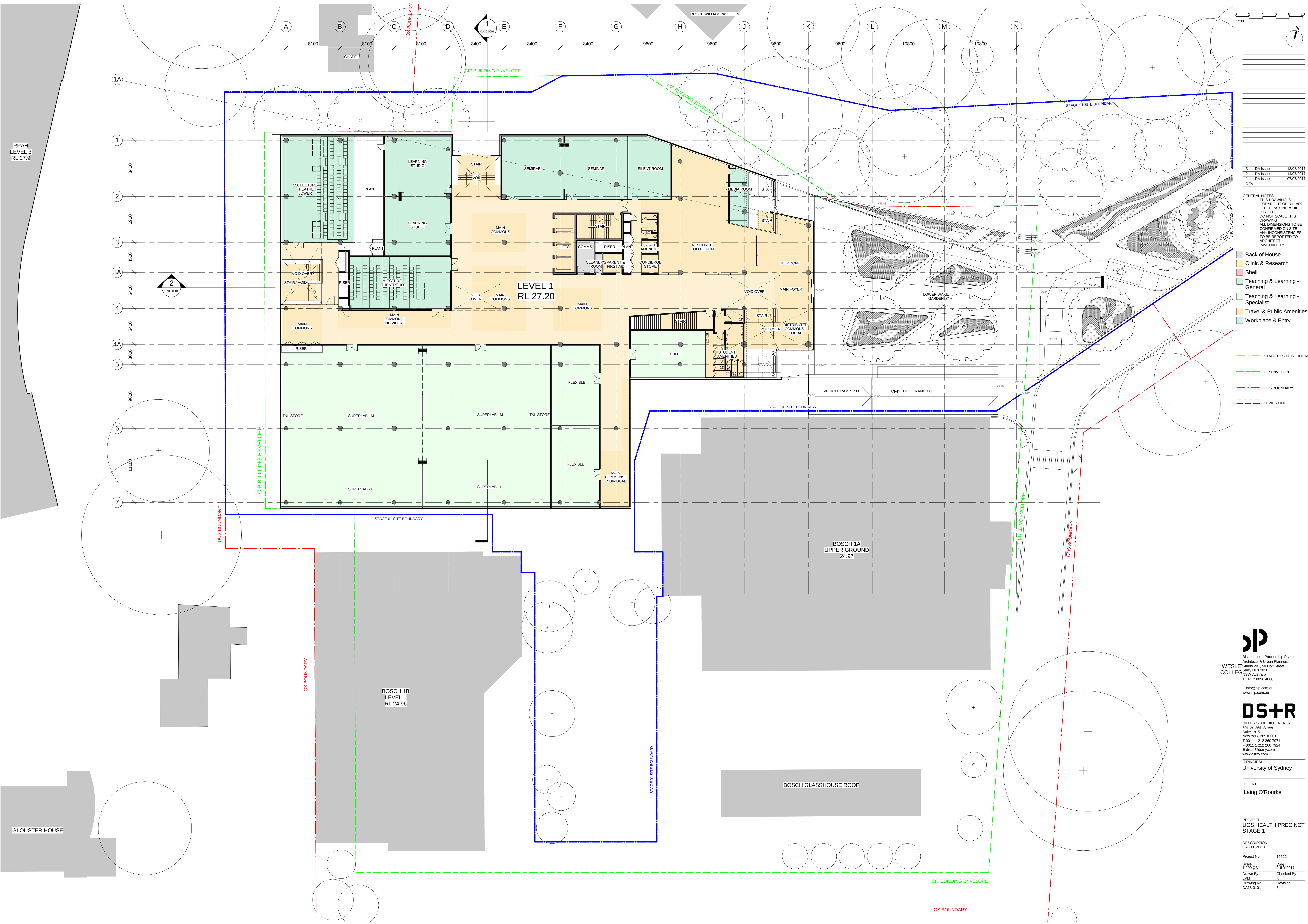
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PROJECT
UOS HEALTH PRECINCT
STAGE 1

DESCRIPTION
GA - LEVEL 0
Project No 16622
Scale 1:200@B1 Date JULY 2017
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Drawing No DA18-0001 Revision 3

18/08/2017 10:56:37 AM



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3	DA Issue	18/08/2017
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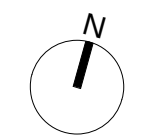
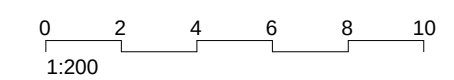
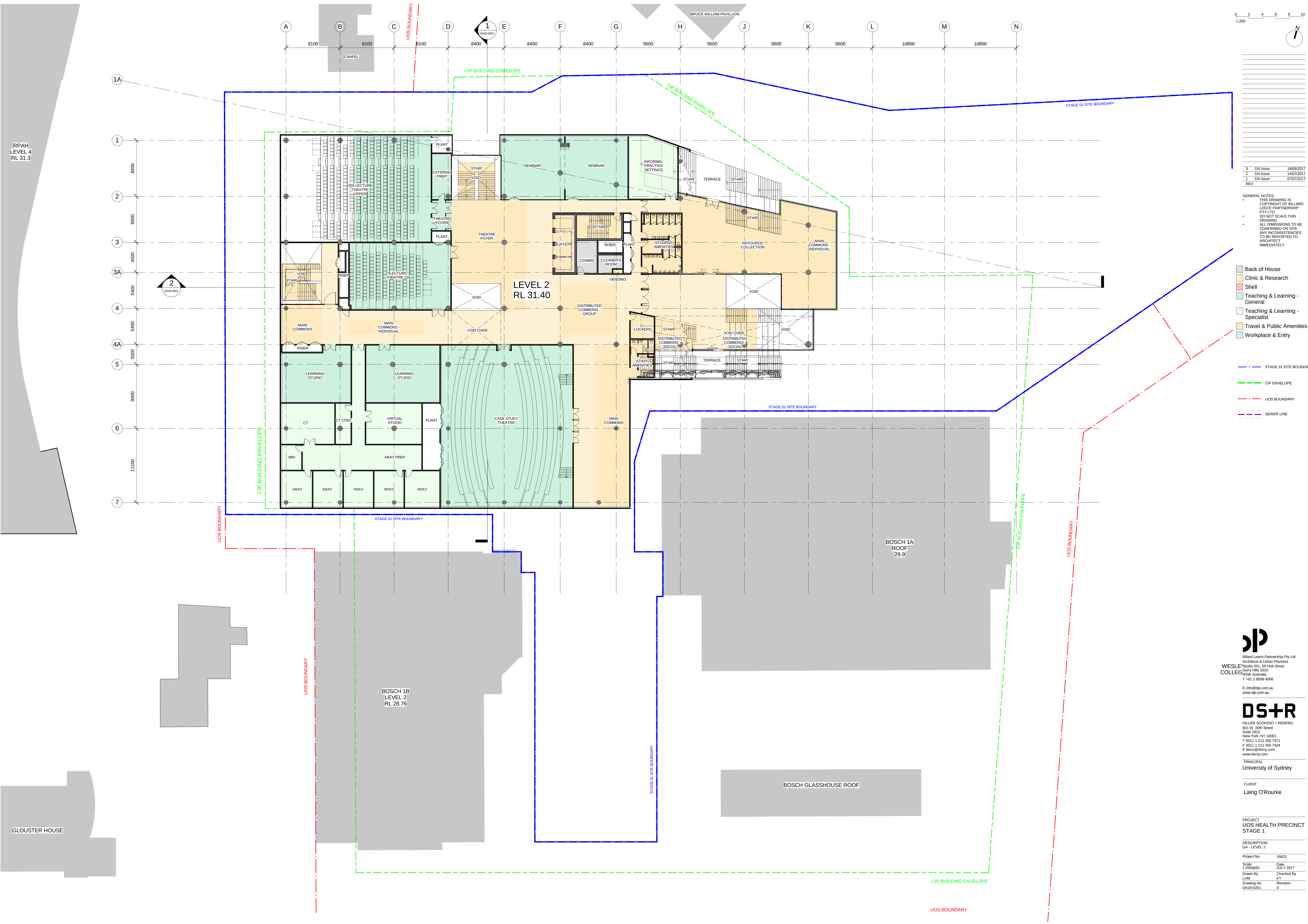
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PROJECT
UOS HEALTH PRECINCT
STAGE 1

DESCRIPTION	GA - LEVEL 1
Project No	16622
Scale	1:200@B1
Date	JULY 2017
Drawn By	LVM
Checked By	KT
Drawing No	DA18-0101
Revision	3

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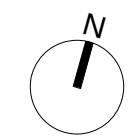
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PROJECT	UOS HEALTH PRECINCT
STAGE	STAGE 1
DESCRIPTION	GA - LEVEL 2
Project No	16622
Scale	1:200@B1
Date	JULY 2017
Drawn By	LVM
Checked By	KT
Drawing No	DA18-0201
Revision	3

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— · — CIP ENVELOPE
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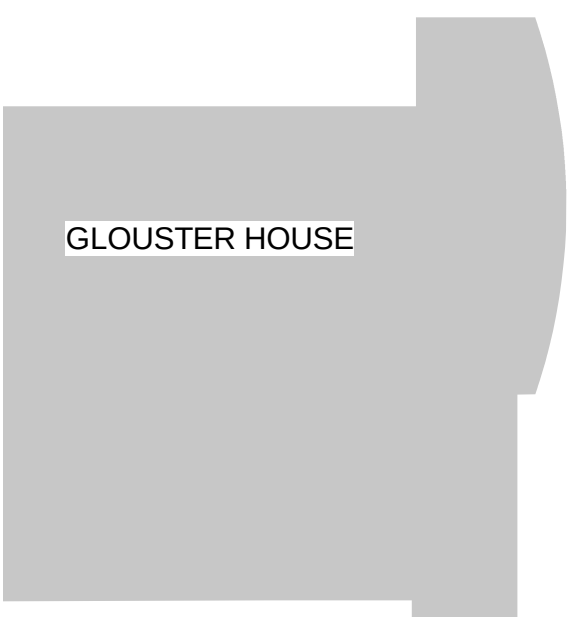
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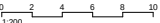
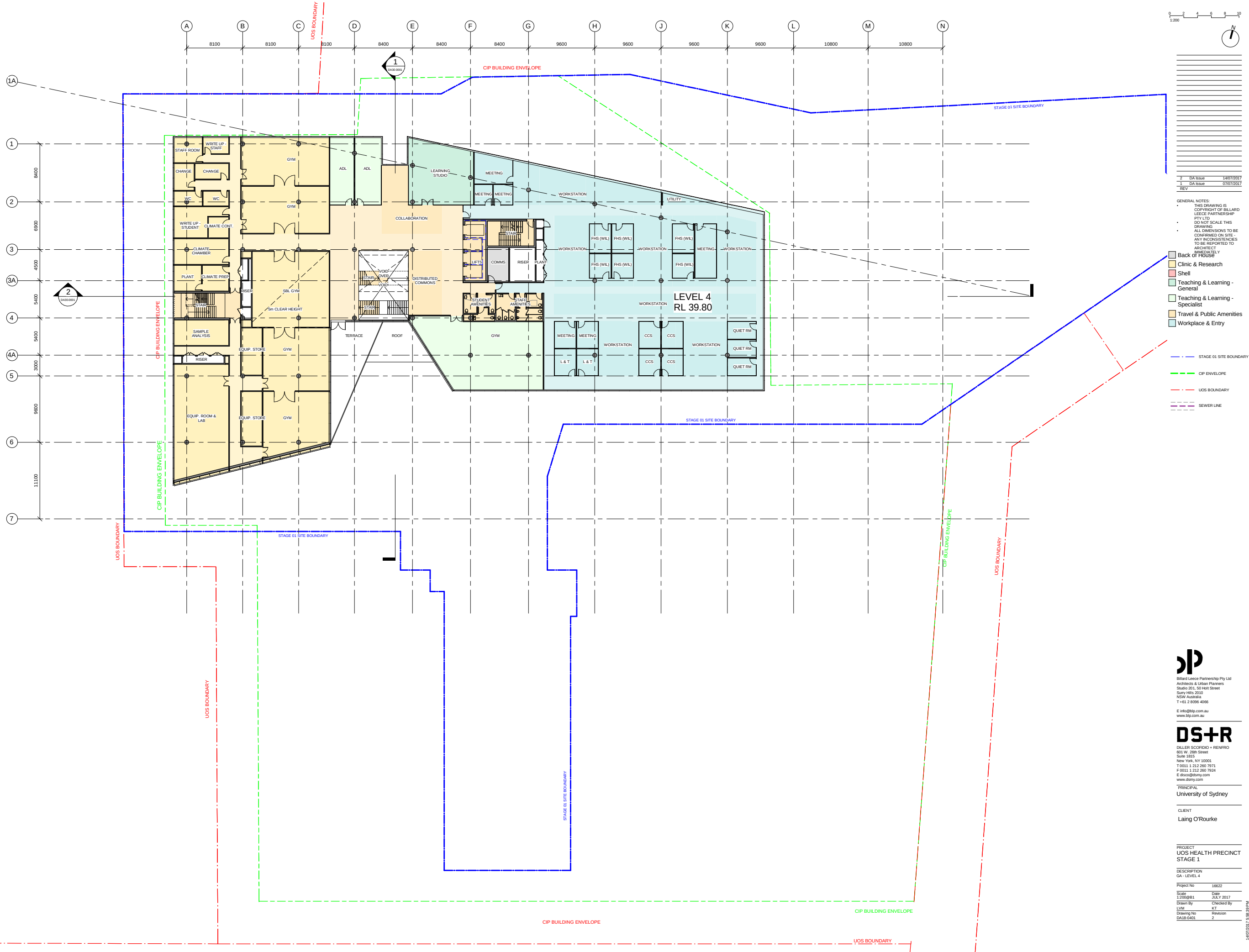
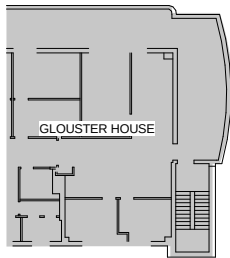
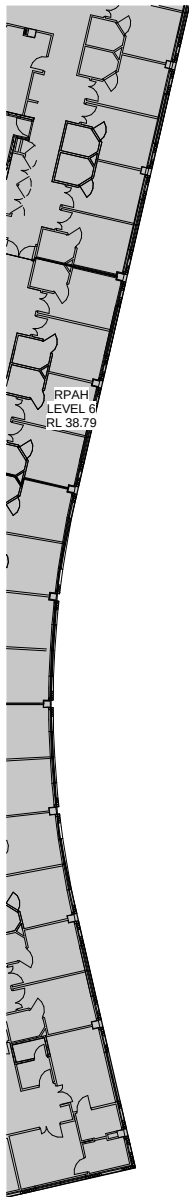
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PROJECT
UOS HEALTH PRECINCT
STAGE 1

DESCRIPTION GA - LEVEL 3	
Project No	16622
Scale 1:200@B1	Date JULY 2017
Drawn By LVM	Checked By KT
Drawing No DA18-0301	Revision 3

Figure 1





REV	DESCRIPTION	DATE
2	GA Issue	14/07/2017
1	GA Issue	07/07/2017

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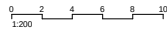
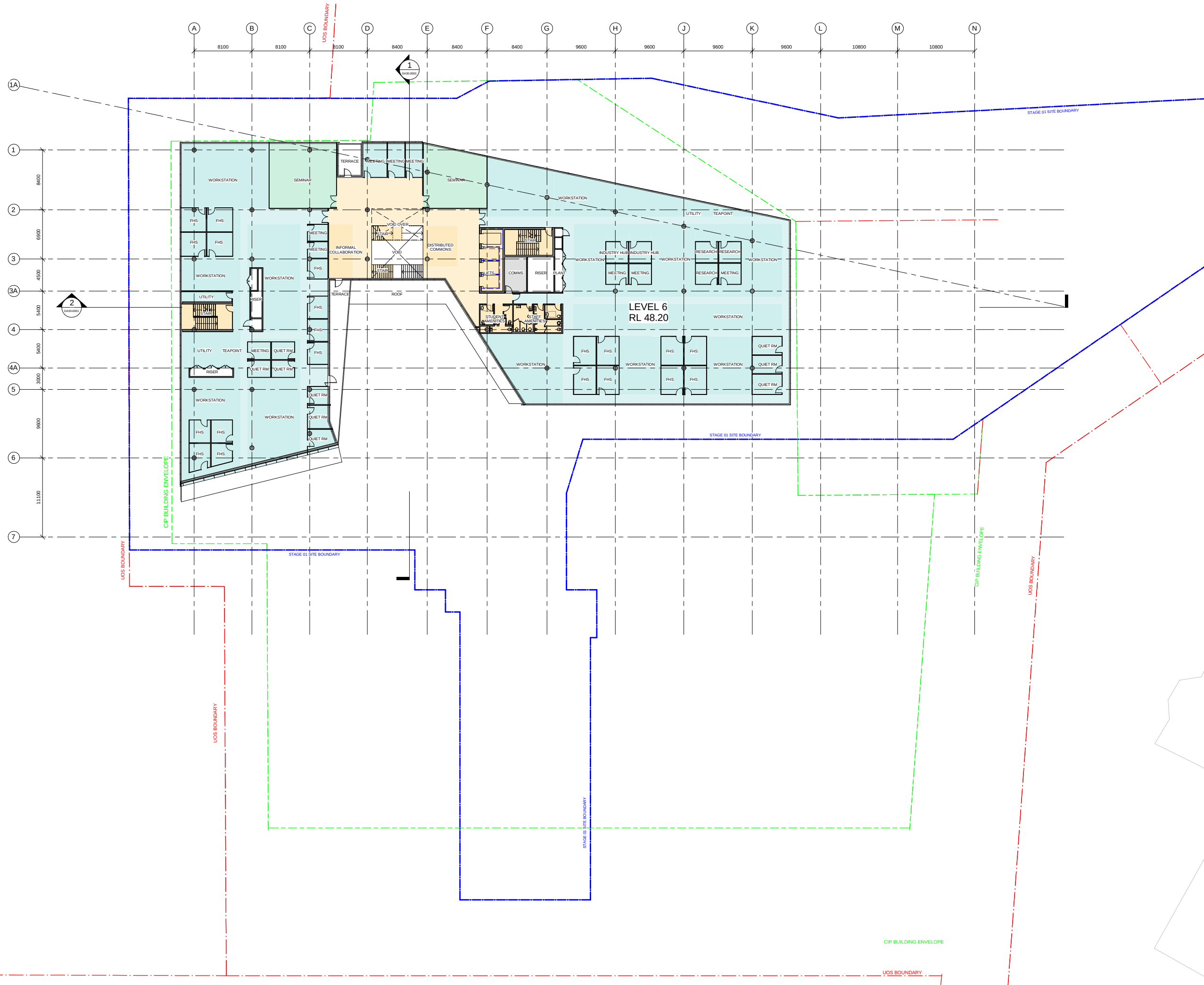
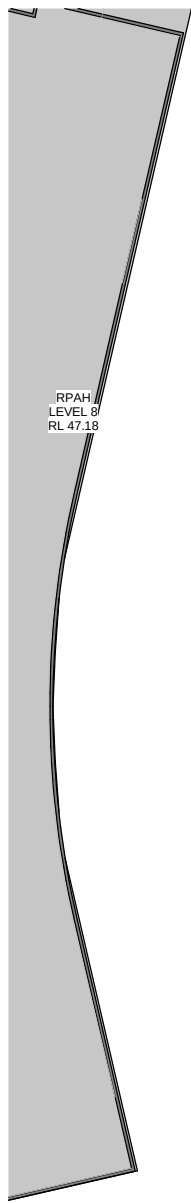
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PROJECT	UOS HEALTH PRECINCT STAGE 1
DESCRIPTION	GA - LEVEL 4
Project No	16622
Scale	1:200 (B1)
Drawn By	LVM
Checked By	KT
Drawing No	DAS-0401
Revision	2

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2	DA Issue	14/07/2017
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 - Teaching & Learning - Specialist
 - Travel & Public Amenities
 - Workplace & Entry

- Legend:
- STAGE 01 SITE BOUNDARY
 - CIP ENVELOPE
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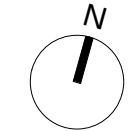
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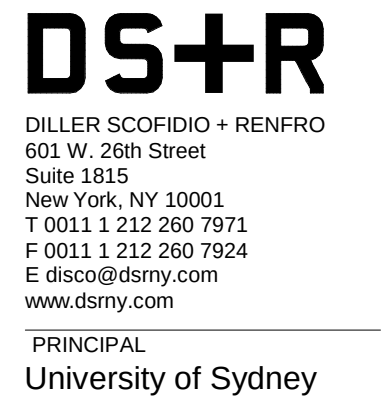
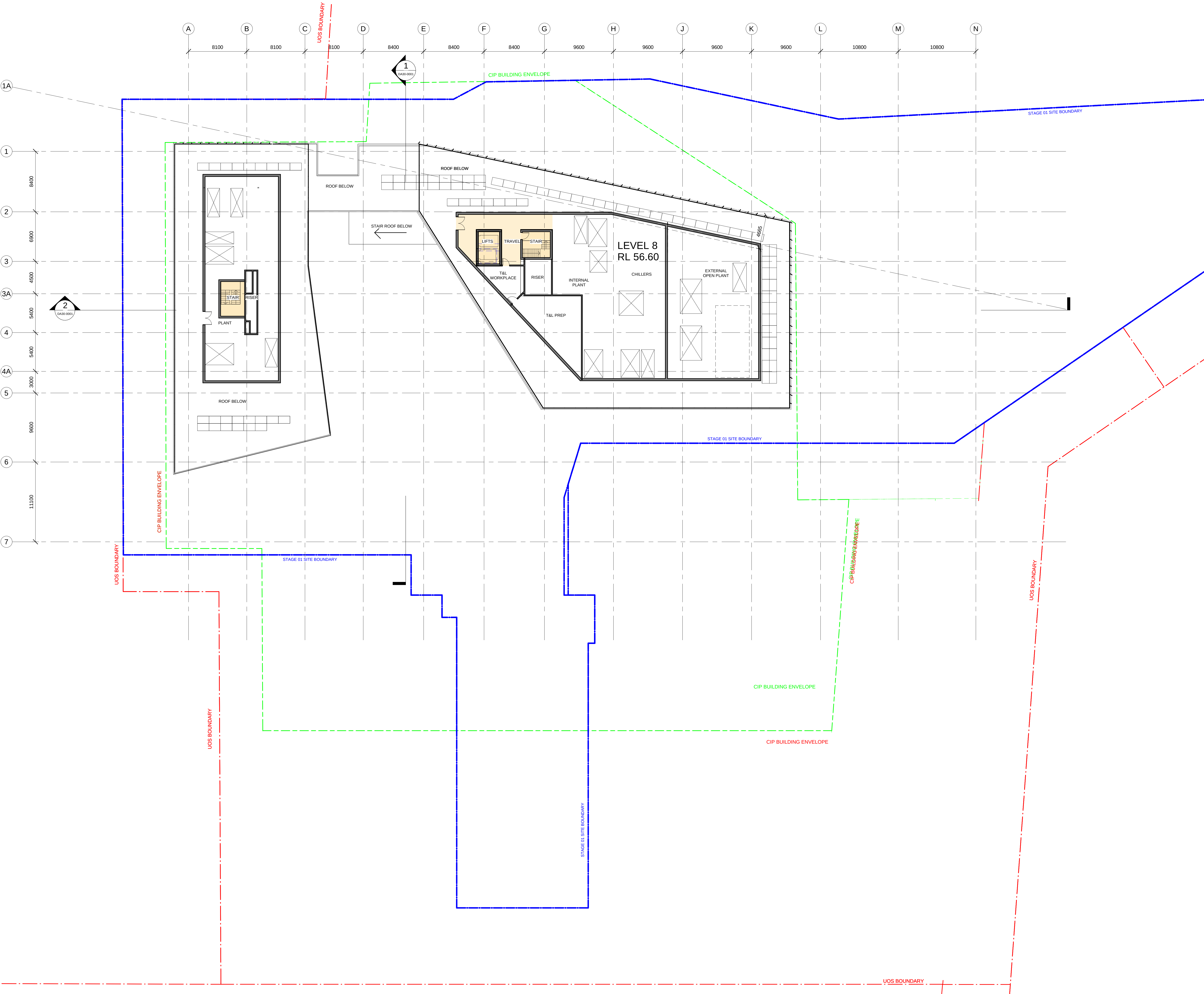
PROJECT
UOS HEALTH PRECINCT
STAGE 1

DESCRIPTION	GA - LEVEL 6
Project No	16622
Scale	1:200
Drawn By	LVM
Checked By	KT
Revision	2

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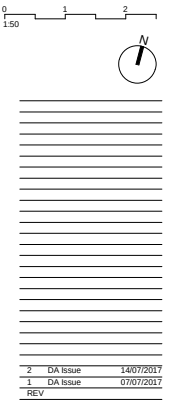
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PROJECT
UOS HEALTH PRECINCT
STAGE 1



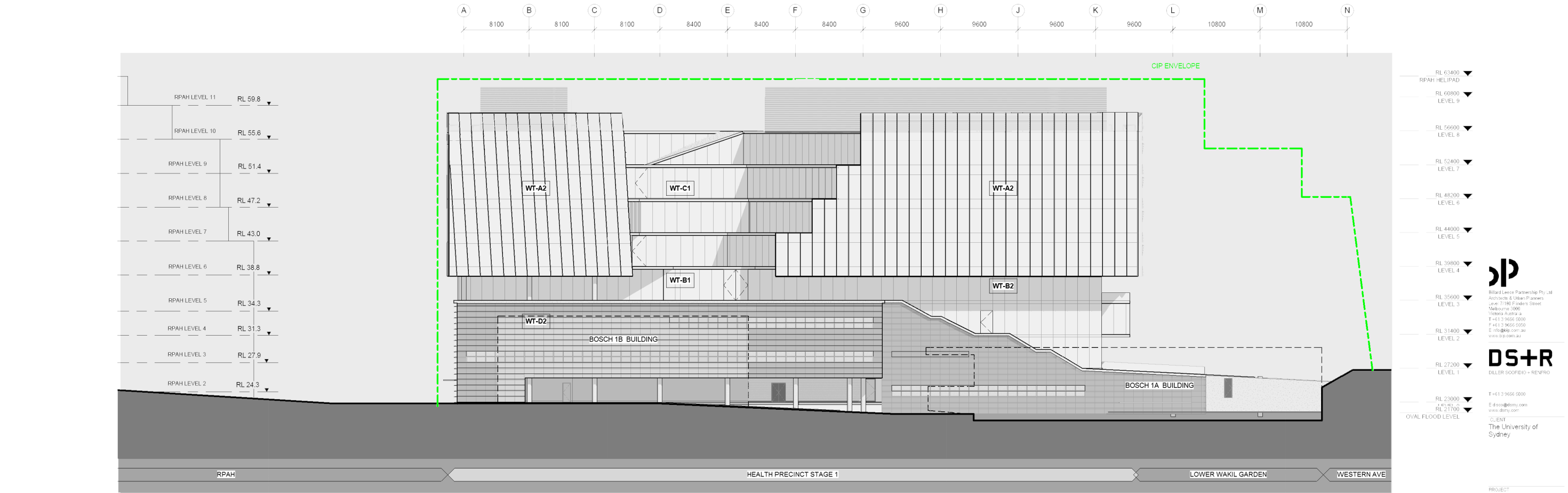
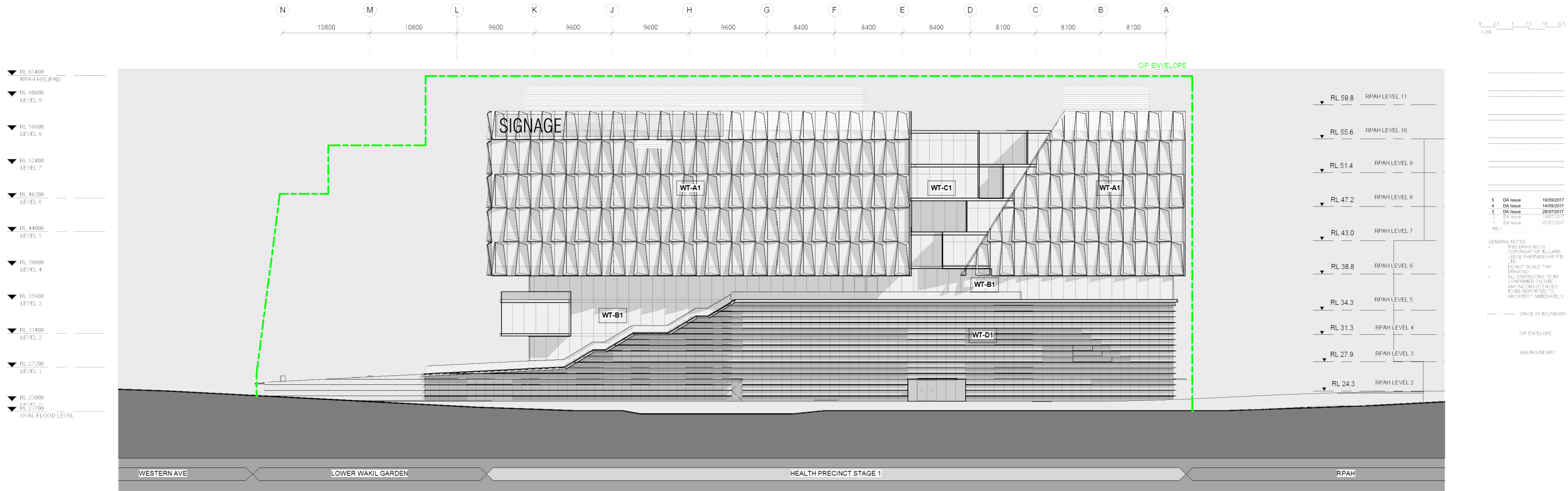
	21198 m ²
Stage 1 Area	8711 m ²
FSR	2.43

NOTE
GFA CALCULATIONS EXCLUDE PLANT AREAS AND
VERTICAL CIRCULATION AS PER DEFINITION UNDER CITY
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2 SOUTH ELEVATION 200
1:200

TYPE	FAÇADE SYSTEM LOCATION	DESCRIPTION
WT-A1	UPPER BOXES (N.E)	UNITISED GLAZED CURTAIN WALL SYSTEM WITH VERTICAL AND HORIZONTAL SUNSHADES, METAL SPANDREL PANELS
WT-A2	UPPER BOXES (W.S)	UNITISED GLAZED CURTAIN WALL SYSTEM WITH GLAZED SPANDREL SHADOW BOX
WT-B1	CENTRE & ENTRY (E.S)	FLOOR TO CEILING UNITISED GLAZED CURTAIN WALL SYSTEM WITH LOW-IRON GLASS, FIXED TO SECONDARY STEEL FRAMING
WT-B2	CENTRE & ENTRY (N.E,S,W)	SEMI-UNITISED GLAZED CURTAIN WALL SYSTEM, WITH LOW-IRON GLASS, FIXED TO SECONDARY STEEL FRAMING
WT-C1	CLEAVE (N.S)	FLOOR TO CEILING UNITISED GLAZED CURTAIN WINDOW SYSTEM, WITH LOW-IRON GLASS
WT-D1	BASE (N.W)	UNITISED CURTAIN WALL WITH HORIZONTAL GLAZING PANELS, INSULATED SOLID PANELS, LIGHTWEIGHT RAINSCREEN CLADDING AT SOLID PANELS, HORIZONTAL LOUVRES OF EXTRUDED ALUMINIUM AT SOLID PANELS AND VISION LIGHTS
WT-D2	BASE (S.E)	ALUMINIUM FRAMED STRIP WINDOWS, STEEL STUD FRAMED INSULATED SPANDRELS WITH FC RAINSCREEN CLADDING (LOUVRES OMITTED)

0 2.5 5 7.5 10 12.5
1:250

5	DA Issue	18/09/2017
4	DA Issue	14/09/2017
3	DA Issue	28/07/2017
2	DA Issue	18/07/2017
1	DA Issue	07/07/2017

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STAGE 01 BOUNDARY

CIP ENVELOPE

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Billard Lescoe Partnership Pty Ltd
Architects & Urban Planners
Level: 7/140 Fildes Street
Melbourne 3000
Victoria Australia
T +61 3 9656 5000
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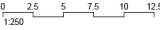
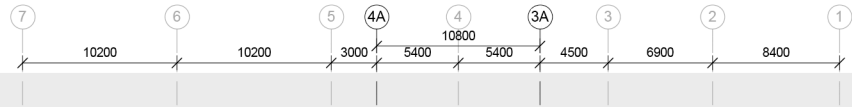
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PROJECT
UOS HEALTH PRECINCT
STAGE 1

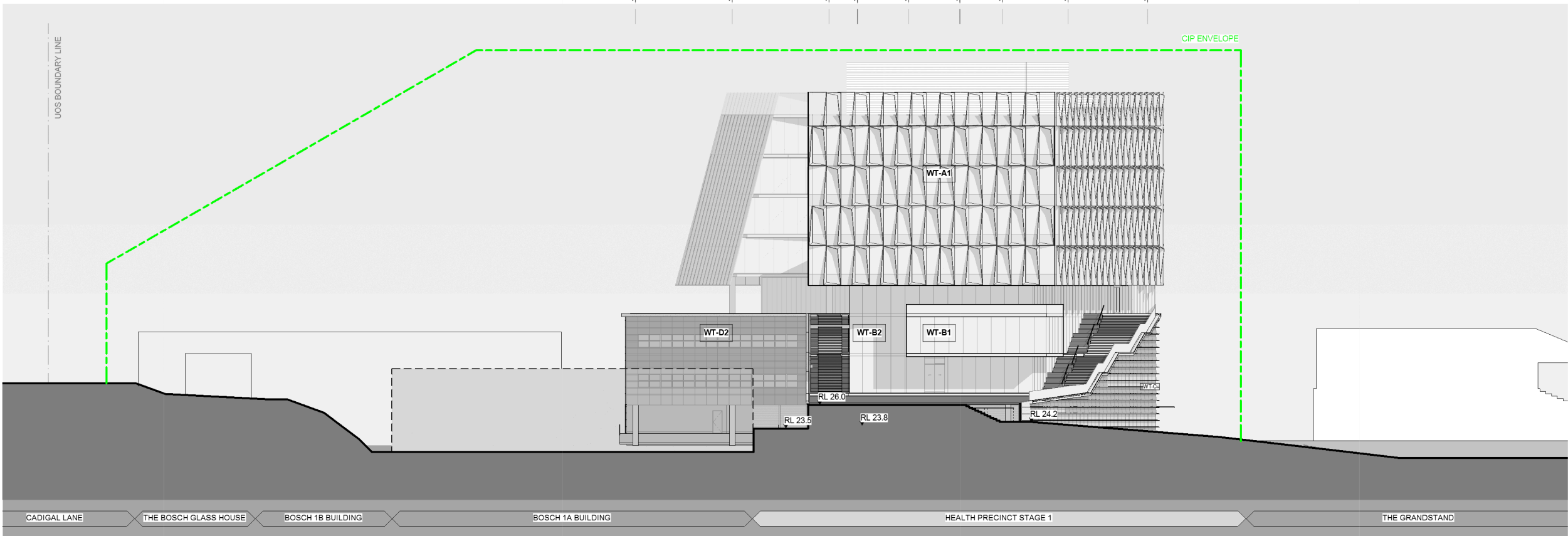
DESCRIPTION
ELEVATIONS - PRECINCT - NORTH
& SOUTH

Scale: As indicated
Drawn By: E d r
Checked By: K T
Drawing No: DS08-0001
Revision: 5

14/07/2017 4:42:10 PM



- ▼ RL 63400 RPAH HELIPAD
- ▼ RL 60800 LEVEL 9
- ▼ RL 56600 LEVEL 8
- ▼ RL 52400 LEVEL 7
- ▼ RL 48200 LEVEL 6
- ▼ RL 44000 LEVEL 5
- ▼ RL 39800 LEVEL 4
- ▼ RL 35600 LEVEL 3
- ▼ RL 31400 LEVEL 2
- ▼ RL 27200 LEVEL 1
- ▼ RL 23000 LEVEL 0
- ▼ RL 21700 OVAL FLOOD LEVEL



5	DA Issue	18/09/2017
4	DA Issue	14/09/2017
3	DA Issue	26/07/2017
2	DA Issue	14/07/2017
1	DA Issue	07/07/2017
REV		

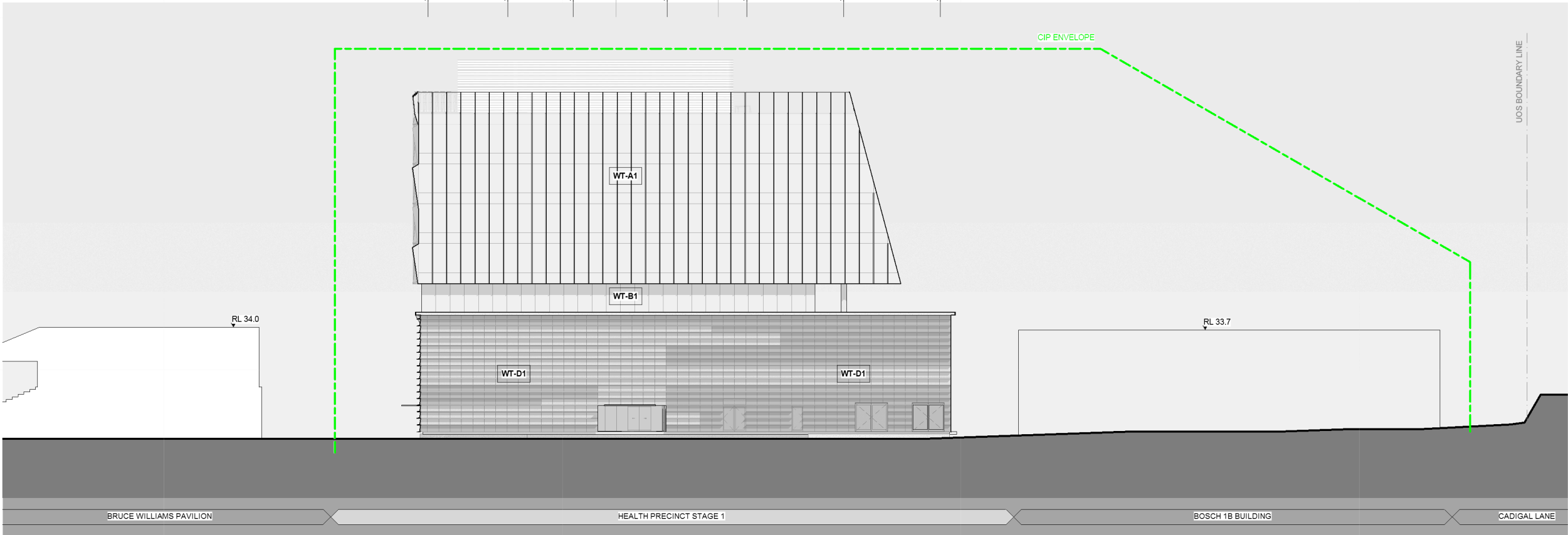
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- STAGE 01 BOUNDARY
- CIP ENVELOPE
- UOS BOUNDARY

1 EAST ELEVATION 200
1:200



- ▼ RL 63400 RPAH HELIPAD
- ▼ RL 60800 LEVEL 9
- ▼ RL 56600 LEVEL 8
- ▼ RL 52400 LEVEL 7
- ▼ RL 48200 LEVEL 6
- ▼ RL 44000 LEVEL 5
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- ▼ RL 31400 LEVEL 2
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BL
Billard Leece Partnership Pty Ltd
Architects & Urban Planners
Level 7/180 Flinders Street
Melbourne 3000
Victoria Australia
T +61 3 9656 5000
F +61 3 9656 5050
E info@blp.com.au
www.blp.com.au

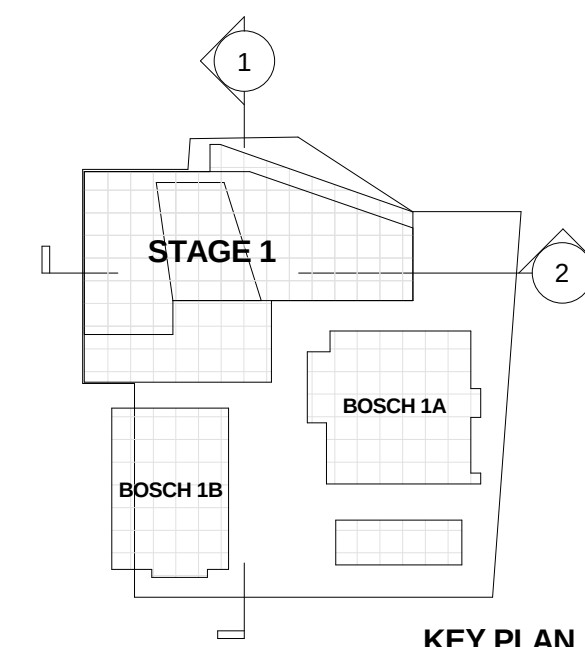
DS+R
DILLER SCOFIELD + RENFRO

T +61 3 9656 5000
E dsrco@dsrny.com
www.dsrny.com
CLIENT
The University of Sydney

PROJECT UOS HEALTH PRECINCT STAGE 1	
DESCRIPTION ELEVATIONS - PRECINCT - EAST & WEST	
Project No	16622
Scale	As indicated @ 1:200
Drawn By	KT
Checked By	KT
Drawing No	DA02-0002
Revision	5

TYPE	FAÇADE SYSTEM LOCATION	DESCRIPTION
WT-A1	UPPER BOXES (N.E)	UNITISED GLAZED CURTAIN WALL SYSTEM WITH VERTICAL AND HORIZONTAL SUNSHADES, METAL SPANDREL PANELS
WT-A2	UPPER BOXES (W.S)	UNITISED GLAZED CURTAIN WALL SYSTEM WITH GLAZED SPANDREL SHADOW BOX
WT-B1	CENTRE & ENTRY (E.S)	FLOOR TO CEILING UNITISED GLAZED CURTAIN WALL SYSTEM WITH LOW-IRON GLASS, FIXED TO SECONDARY STEEL FRAMING
WT-B2	CENTRE & ENTRY (N.E,S,W)	SEMI-UNITISED GLAZED CURTAIN WALL SYSTEM, WITH LOW-IRON GLASS, FIXED TO SECONDARY STEEL FRAMING
WT-C1	CLEAVE (N.S)	FLOOR TO CEILING UNITISED GLAZED CURTAIN WINDOW SYSTEM, WITH LOW-IRON GLASS
WT-D1	BASE (N.W)	UNITISED CURTAIN WALL WITH HORIZONTAL GLAZING PANELS, INSULATED SOLID PANELS, LIGHTWEIGHT RAINSCREEN CLADDING AT SOLID PANELS, HORIZONTAL LOUVRES OF EXTRUDED ALUMINIUM AT SOLID PANELS AND VISION LIGHTS
WT-D2	BASE (S.E)	ALUMINIUM FRAMED STRIP WINDOWS, STEEL STUD FRAMED INSULATED SPANDRELS WITH FC RAINSCREEN CLADDING (LOUVRES OMITTED)

2 WEST ELEVATION 200
1:200



3	DA Issue	28/08/201
2	DA Issue	14/07/201
1	DA Issue	07/07/201

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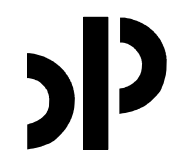
— • — STAGE 01 BOUNDARY

CIP ENVELOPE

— • — UQS BOUNDARY



_____	RL 63400 RPAH HELIPAD	▼
_____	RL 60900 LEVEL 9	▼
_____	RL 56600 LEVEL 8	▼
_____	RL 52400 LEVEL 7	▼
_____	RL 48200 LEVEL 6	▼
_____	RL 44000 LEVEL 5	▼
_____	RL 39800 LEVEL 4	▼
_____	RL 35600 LEVEL 3	▼
_____	RL 31400 LEVEL 2	▼
_____	RL 27200 LEVEL 1	▼
_____	RL 23000	▼
_____	RL 21700	▼
_____	OVAL FLOOD LEVEL	▼



Billard Leese Partnership Pty Ltd
Architects & Urban Planners
Level 7/180 Flinders Street
Melbourne 3000
Victoria Australia
T +61 3 9656 5000
F +61 3 9656 5050
E info@blp.com.au
www.blp.com.au

DS+R
DILLER SCOFIDIO + RENFRO

T +61 3 9556 5000
E disco@dsrny.com
www.dsrny.com

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PROJECT
UOS HEALTH PRECINCT
STAGE 1

DESCRIPTION SECTIONS - PRECINCT	
Project No	16622
Scale As indicated@B1	Date JULY 2017
Drawn By LVM	Checked By KT
Drawing No DA30-0001	Revision 3

WT-A1/2 (UPPER BOXES)



WT-B1/2 WT-C (ENTRY & CLEAVE)



LEGEND

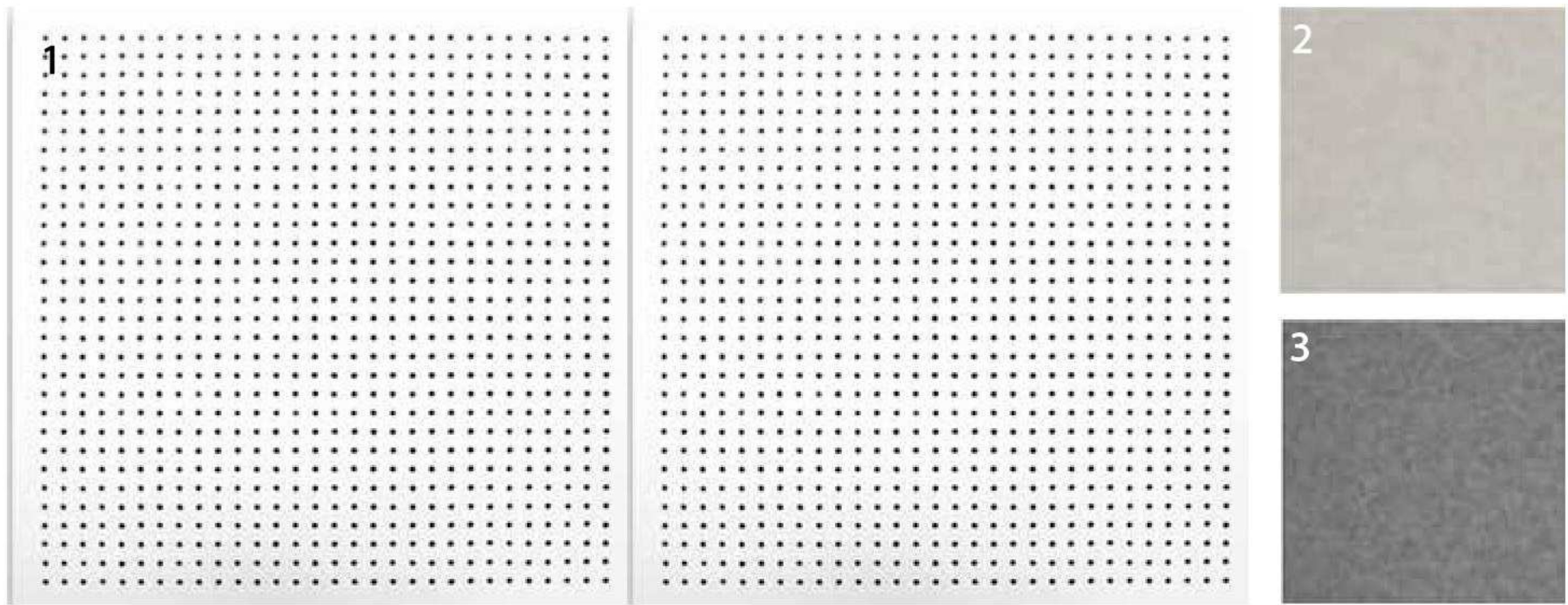
1. Insulated Glazing Unit in a Curtain Wall System
2. Composite Panel Glazed into Curtain Wall System with Insulated Panel behind
3. L shaped Folded Fins Fixed to Slab Edges
4. Composite Panel Glazed into Curtan Wall System with Insulated Panel behind
5. Horizontal Fins Fixed Fixed to Shopfront Framing System with powdercoat finish.
6. External tile panels with Concealed Fasteners on Light Weight Metal Framing System
8. Glazed Spandrel Panels with Selected ACP Back Plan

WT-D1/2 (BASE)



Proposed Finishes
UNIVERSITY OF SYDNEY - HEALTH PRECINCT STAGE 1

1



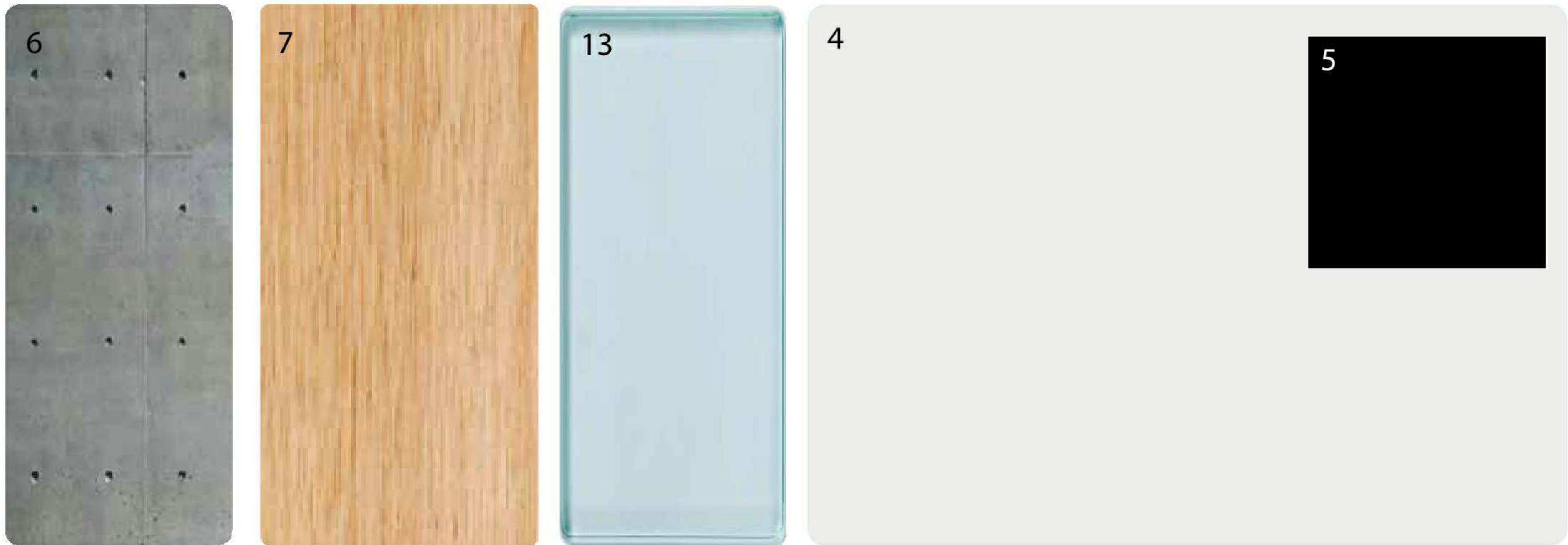
ACOUSTIC PANEL

LEGEND

1. Perforated Acoustic Plasterboard
2. Polyester Acoustic Panel - Cube - Savoye
3. Polyester Acoustic Panel - Cube - Flatiron
4. General Paint Colour
5. Door Paint Colour
6. Feature Wall Exposed Concrete
7. Solid Timber
8. Polished Concrete Flooring

3	DA Issue	28/08/2017
2	DA Issue	14/07/2017
1	DA Issue	07/07/2017
REV		

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WALL

10. Carpet Tile
11. Carpet Tile
12. Carpet Tile
13. Glass wall partitions



FLOORING

Interior Finishes

UNIVERSITY OF SYDNEY - HEALTH PRECINCT STAGE 1

