

UNSW - HEALTH TRANSLATION HUB

RANDWICK HEALTH AND INNOVATION PRECINCT

SHEET NUMBER	SHEET NAME	CURRENT REVISION	CURRENT REVISION DATE
DA0000	Cover Sheet	B	09.07.21
DA0010	Context & Locality Plan	A	18.02.21
DA0015	Site Analysis	B	09.07.21
DA0020	Site Plan	B	09.07.21
DA0030	Site Boundary & Building Setbacks	B	09.07.21
DA0050	Site Survey	A	18.02.21
DA1000	Basement Level -01	A	18.02.21
DA1001	Ground 00	B	09.07.21
DA1002	Level 01	A	18.02.21
DA1003	Level 02	A	18.02.21
DA1004	Level 03	A	18.02.21
DA1005	Level 04	A	18.02.21
DA1006	Level 05	A	18.02.21
DA1007	Level 06	A	18.02.21
DA1008	Level 07	A	18.02.21
DA1009	Level 08	B	09.07.21
DA1010	Level 09	A	18.02.21
DA1011	Level 10	A	18.02.21
DA1012	Level 11	A	18.02.21
DA1013	Level 12	A	18.02.21
DA1014	Level 13	A	18.02.21
DA1015	Level 14 - Plant	A	18.02.21
DA1016	Level 15 - Roof	A	18.02.21
DA2001	North Elevation	B	09.07.21
DA2002	South Elevation	B	09.07.21
DA2003	East Elevation	A	18.02.21
DA2004	West Elevation	B	09.07.21
DA2101	Section A	B	09.07.21
DA2102	Section B	A	18.02.21
DA2103	Section C	A	18.02.21
DA5700	UNSW Campus Connection - Floor Plan	B	09.07.21
DA5701	UNSW Campus Connection - Roof + Soffit Plan	B	09.07.21
DA5750	UNSW Campus Connection - Elevation	A	18.02.21
DA5751	UNSW Campus Connection - Elevation Wallace Wurth	A	18.02.21
DA5755	UNSW Campus Connection - Section	A	18.02.21
DA5760	SCH - Bridge Connection - Floor Plan	A	18.02.21
DA5765	SCH - Bridge Connection - Elevation	A	18.02.21
DA5766	SCH - Bridge Connection - Section	A	18.02.21
DA9100	Independent Basement Plan	A	18.02.21
DA9101	Independent Ground Floor Plan	B	09.07.21
DA9200	Shadow Analysis	B	09.07.21
DA9201	Shadow Analysis	A	09.07.21
DA9300	External Materials Schedule	A	18.02.21
DA9310	External Renders	A	18.02.21
DA9311	External Renders	A	18.02.21
DA9312	External Renders	A	18.02.21
DA9313	External Renders	A	18.02.21
DA9314	External Renders	A	18.02.21
DA9315	Signage	A	18.02.21
DA9502	Area Schedule GFA 01	A	18.02.21
DA9503	Area Schedule GFA 02	A	18.02.21
Total: 51			



STATE SIGNIFICANT DEVELOPMENT
APPLICATION ARCHITECTURAL DRAWINGS

SSD APPLICATION - SSD-10822510

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Nominated Architect
Ray Brown, NSWARB 6359


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issue	amendment	date
A	ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION	18.02.21
B	ISSUED FOR RTS	09.07.21

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ABN 90 131 245 684

project

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drawing

Cover Sheet

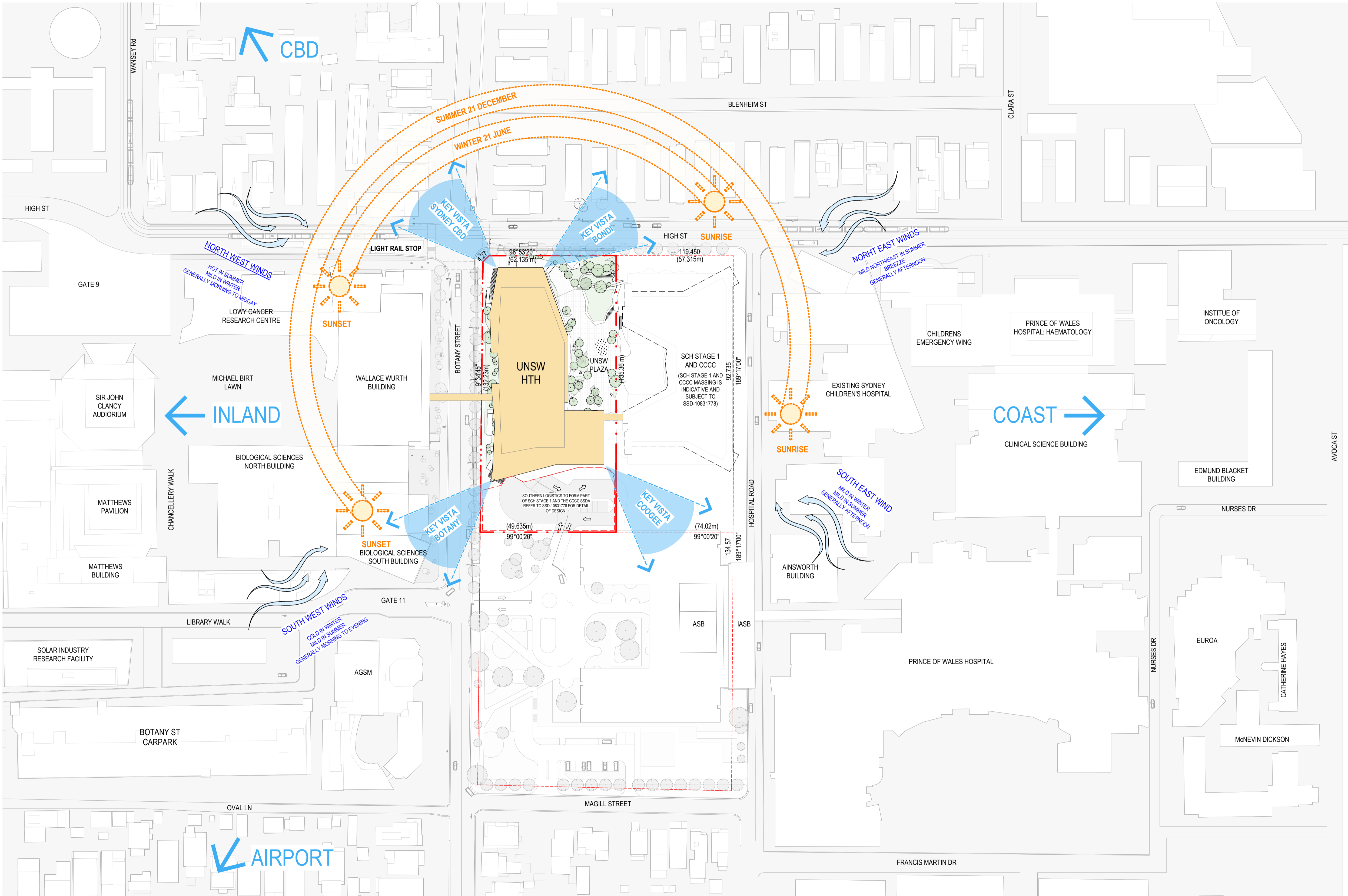
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drawnTHDA0000

checkedJCissue

project no190551.00B

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ROAD INFRASTRUCTURE LEGEND

- SOUTHERN LOGISTICS TO FORM PART OF SCH STAGE 1 AND THE CCCC SSDA REFER TO SSD-10831778 FOR DETAIL OF DESIGN

Scale: 1:1000 @ A1 1:2000 @ A3

0 10 20 30 40

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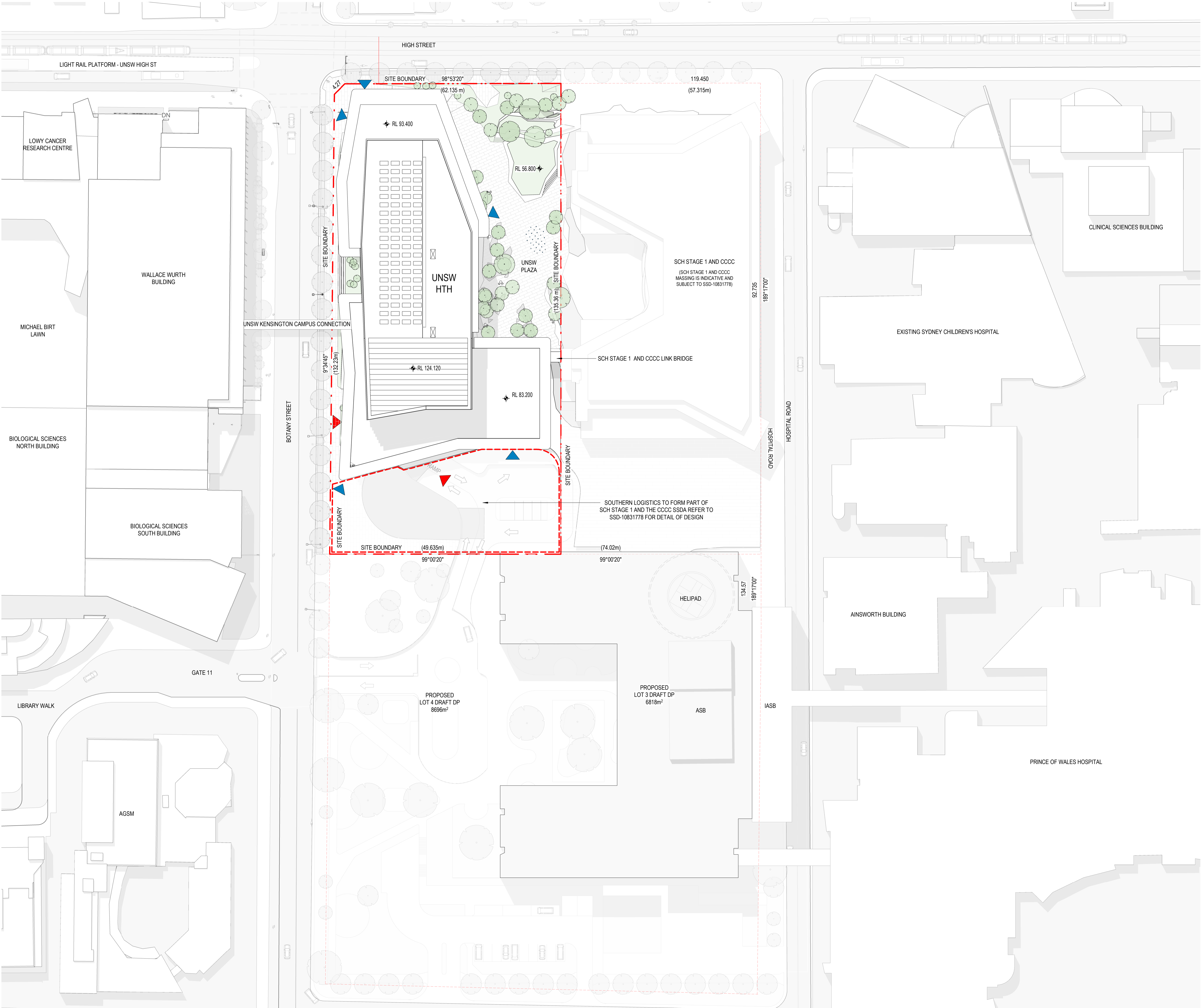
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project

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drawing

Site Analysis		
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drawn	TH	DA0015
checked	JC	issue
project no	190551.00	B



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ROAD INFRASTRUCTURE LEGEND

- SOUTHERN LOGISTICS TO FORM PART OF SCH STAGE 1 AND THE CCCC SSDA REFER TO SSD-10831778 FOR DETAIL OF DESIGN

- GROUND ENTRY POINT
- BASEMENT ENTRY POINT

Scale:
1:500 @ A1
1:1000 @ A3

0 5 10 15



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ABN 90 131 245 684

project

UNSW Health Translation Hub

drawing

Site Plan

scale 1 : 500@A1

drawing no.

drawn TH

DA0020

checked JC

issue

project no 190551.00

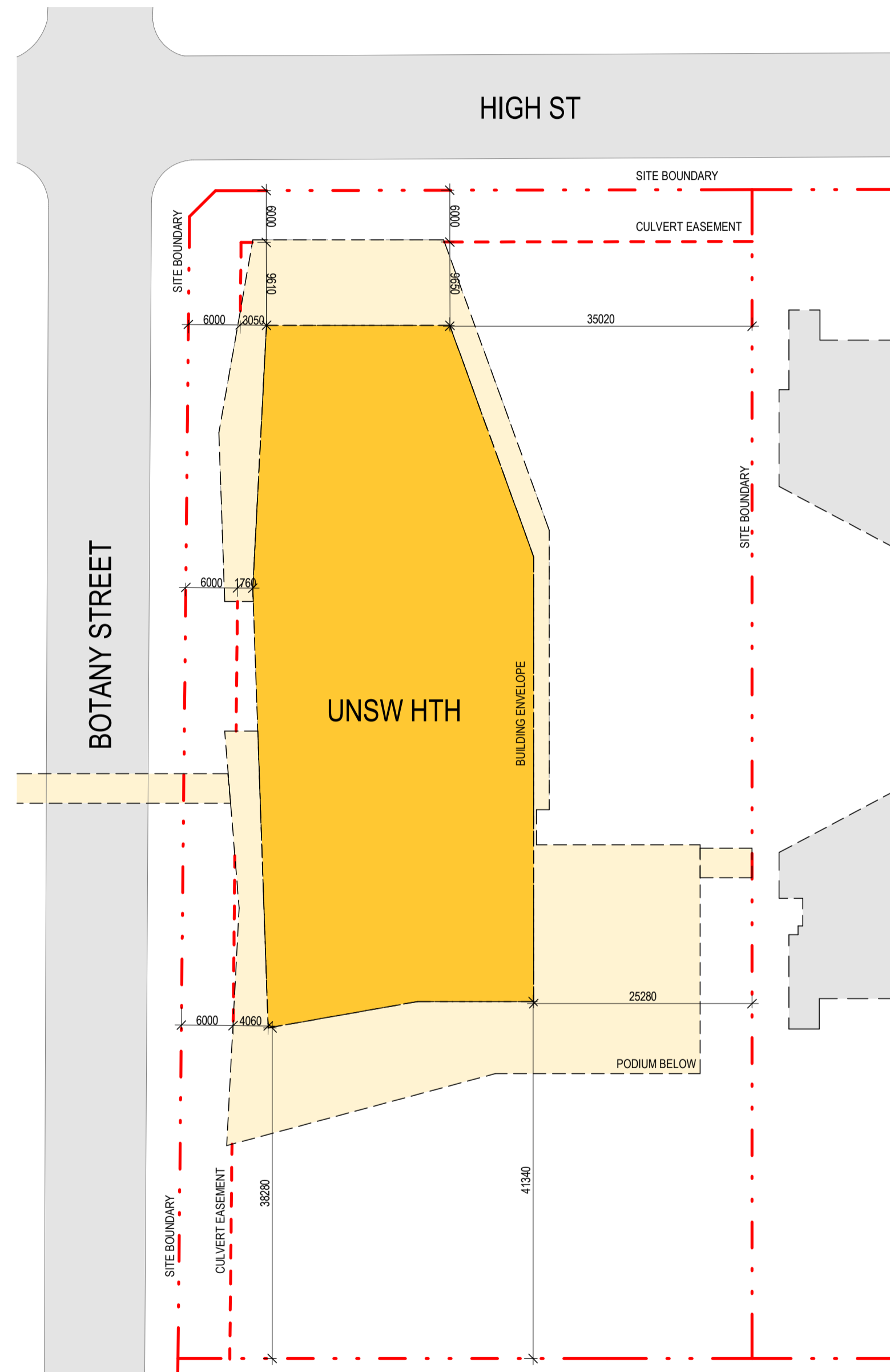
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 - SOUTHERN LOGISTICS TO FORM PART OF SCH STAGE 1 AND THE CCCC SSDA REFER TO SSD-10831778 FOR DETAIL OF DESIGN

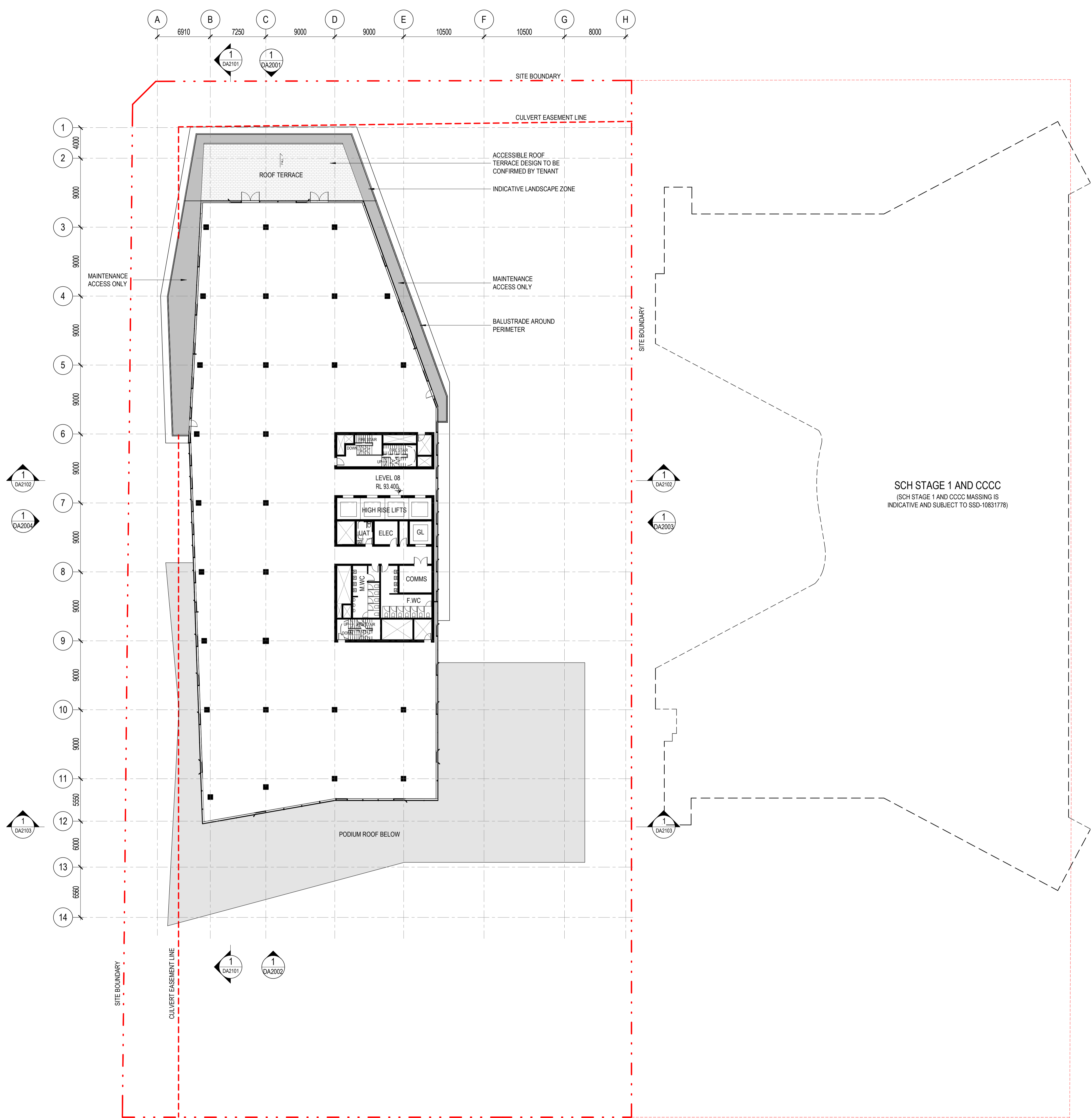


project

rawing

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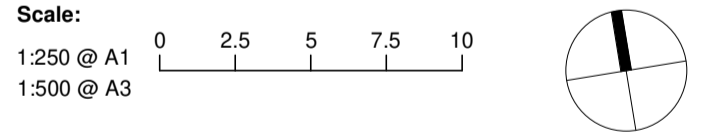
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issue	amendment	date
A	ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION	18.02.21
B	ISSUED FOR RTS	09.07.21
C	Issued for Coordination	09.08.21
D	Issued for Coordination	10.08.21

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SCH STAGE 1 AND CCCC
(SCH STAGE 1 AND CCCC MASSING IS
INDICATIVE AND SUBJECT TO SSD-10831778)



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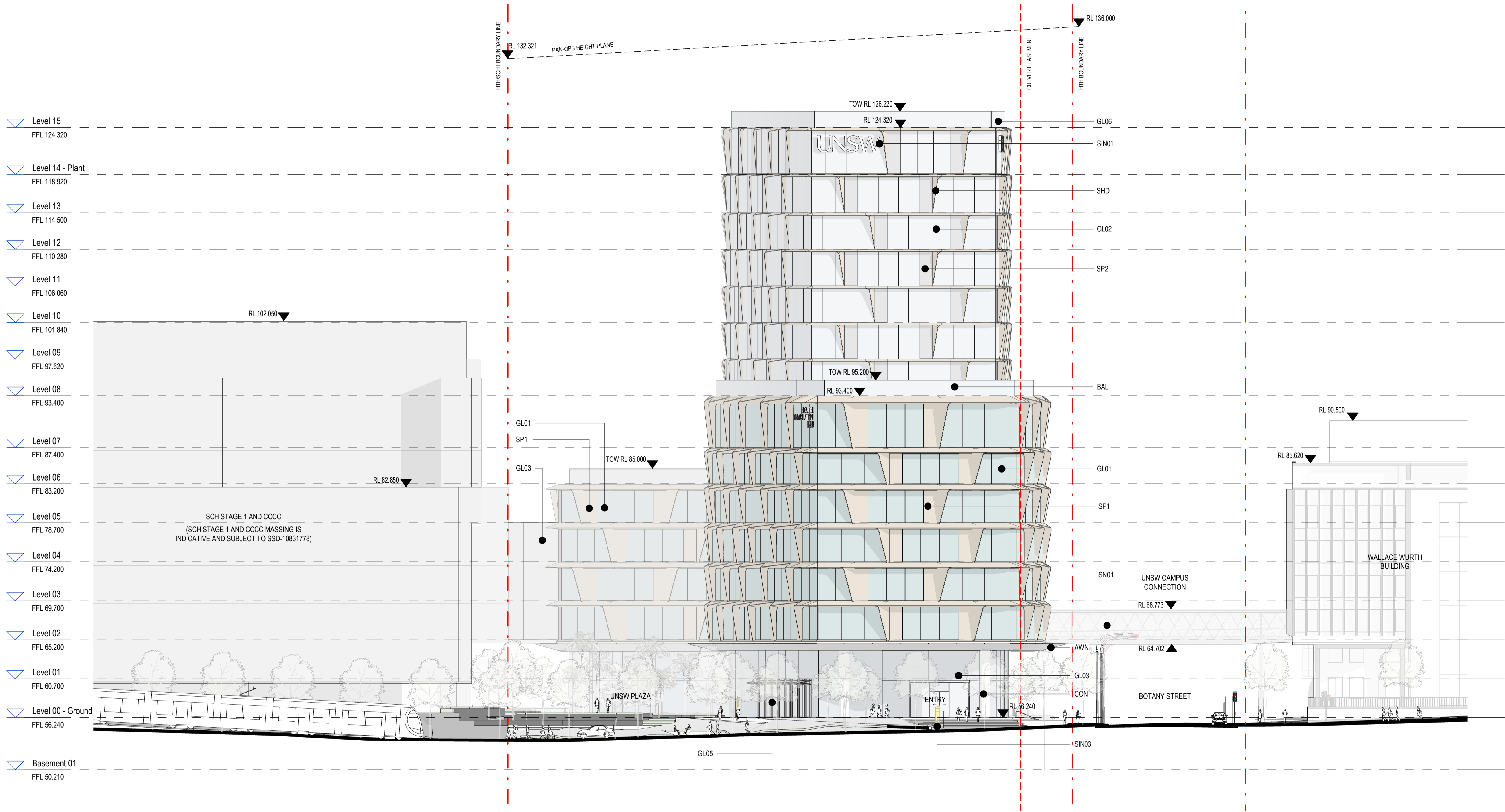
ABN 90 131 245 684

project
UNSW Health Translation Hub

drawing

Level 08	
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drawn	TH
checked	JC
project no	190551.00
drawing no.	DA1009
issue	D

10/08/2021 2:20:48 PM

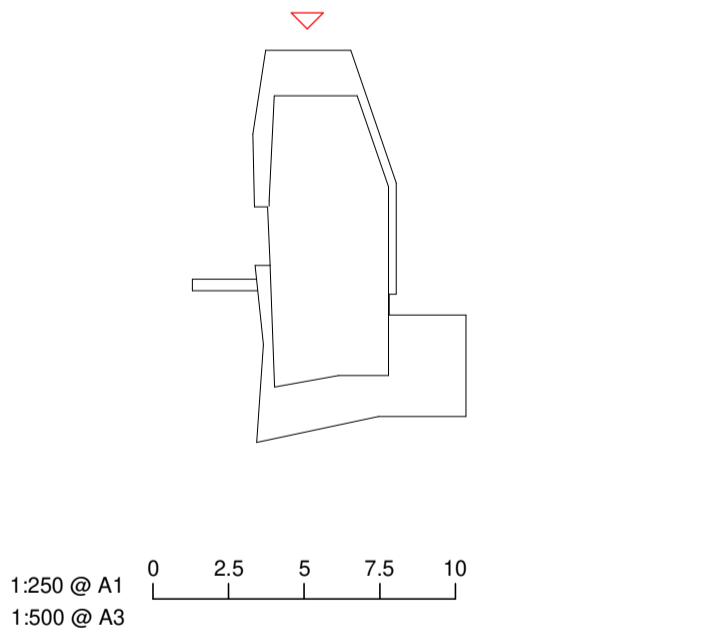


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- AWN – Glass Awning
- GL01 – Podium Double Glazed Unit
- GL02 – Tower Double Glazed Unit
- GL03 – Ground Floor & Atrium Double Glazed Unit
- GL04 – Glazed Door
- GL05 – Glazed Retail Door
- GL06 – Glazed Veil
- SHD – Solar Shading Hood
- SP1 – Solid Podium Spandrel Panel
- SP2 – Backpan Spandrel Panel
- LV1 – Anodized Mechanical Louvre/Grill with External Mesh screen
- CON – Concrete
- BAL – Balustrade
- SIN01 – Tower UNSW sign
- SIN02 – Podium Health Translation Hub sign
- SIN03 – Street Level Directional Sign
- SN01 – Mesh Screen
- CONS – Concrete Filled Steel Column



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project

UNSW Health Translation Hub

drawing

North Elevation	
scale	1 : 250@A1
drawn	TH
checked	JC
project no	190551.00

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CONS - Concrete Filled Steel Column

1:250 @ A1
1:500 @ A3



project

UNSW Health Translation Hub

rawing

South Elevation

scale 1 : 250@A1

drawing no.

rawn

DA2002

checked JC

Issue:

project no	190551.00
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B

2/07/2021 4:54:39 PM

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AWN – Glass Awning

GL01 – Podium Double Glazed Unit

GL02 – Tower Double Glazed Unit

GL03 – Ground Floor & Atrium Double Glazed Unit

GL04 – Glazed Door

GL05 – Glazed Retail Door

GL06 - Glazed Veil

SHD – Solar Shading Hood

SP1 – Solid Podium Spandrel Panel

SP2 – Backpan Spandrel Panel

LV1 – Anodized Mechanical Louvre/Grill with External Mesh screen

CON – Concrete

BAL – Balustrade


SIN01 – Tower UNSW sign

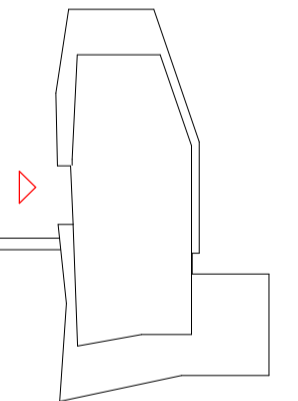
SIN02 – Podium Health Translation Hub sign

SIN03 – Street Level Directional Sign

SN01 - Mesh Screen

CONS - Concrete Filled S

 - SOUTHERN LOGISTICS TO FORM PART OF SCH
STAGE 1 AND THE CCCC SSDA REFER
TO SSD-10831778 FOR DETAIL OF DESIGN



Scale:

0 2.5 5 7.5 10

1:250 @ A1

1:500 @ A3

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3N 90 131 245 684

project

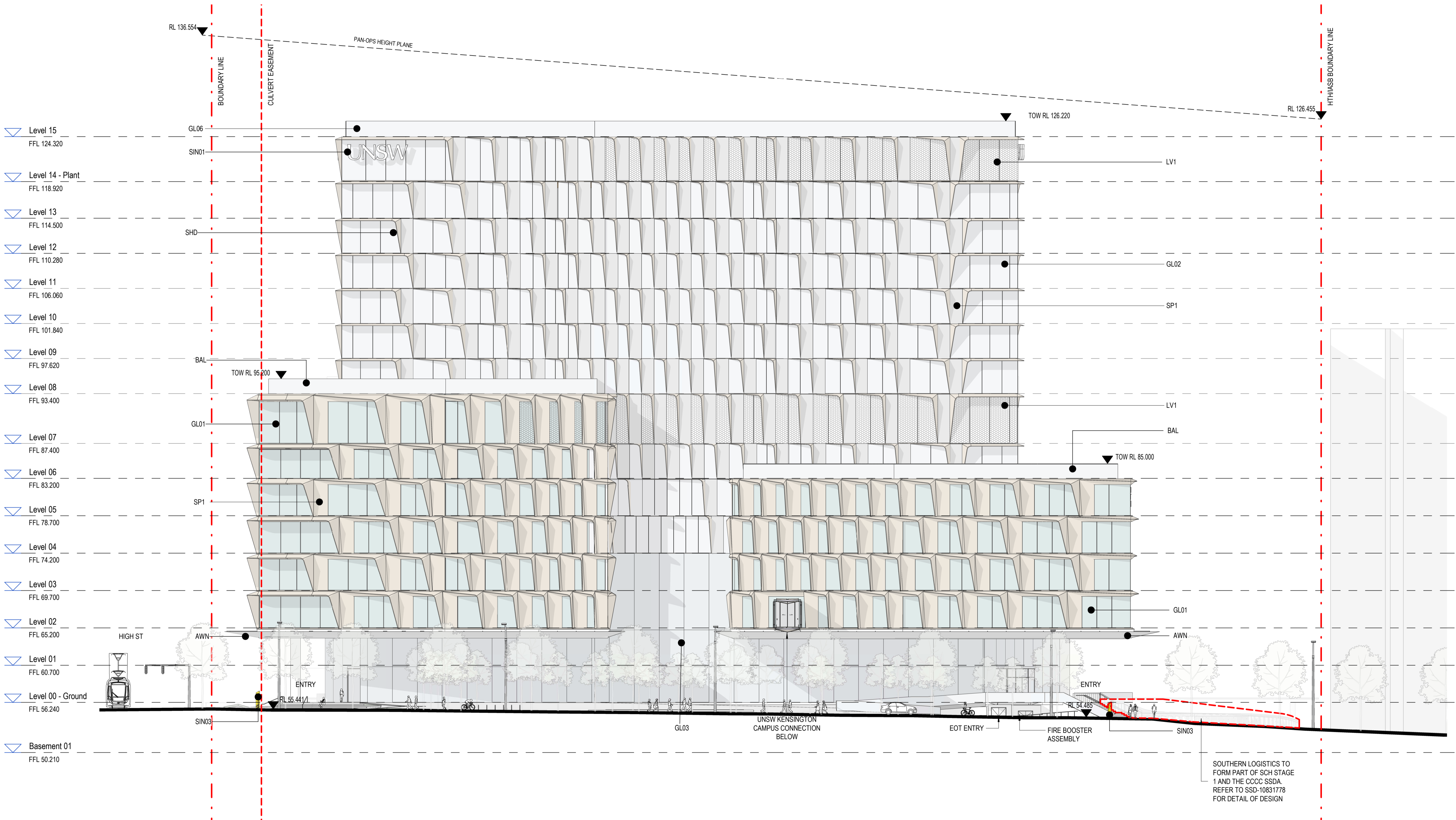
UNSW Health Translation Hub

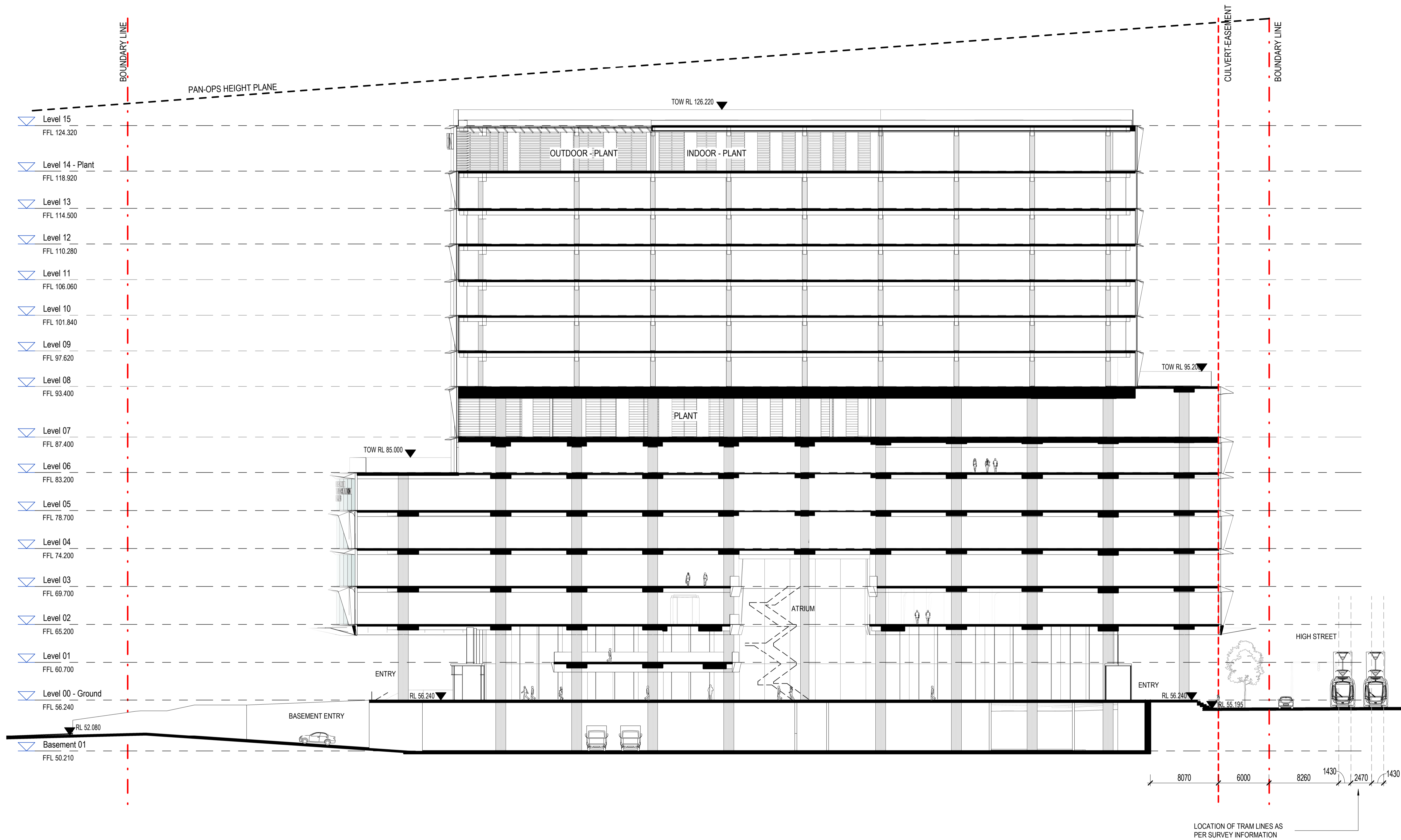
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Vest Elevation

scale	1 : 250@A1	drawing no.
drawn	TH	DA2004
checked	JC	issue
project no	190551.00	B

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B	ISSUED FOR RTS	09.07.21

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project

UNSW Health Translation Hub

drawing

Section A	
scale	1 : 250@A1
drawn	TH
checked	JC
project no	190551.00
DA2101	
issue	
B	

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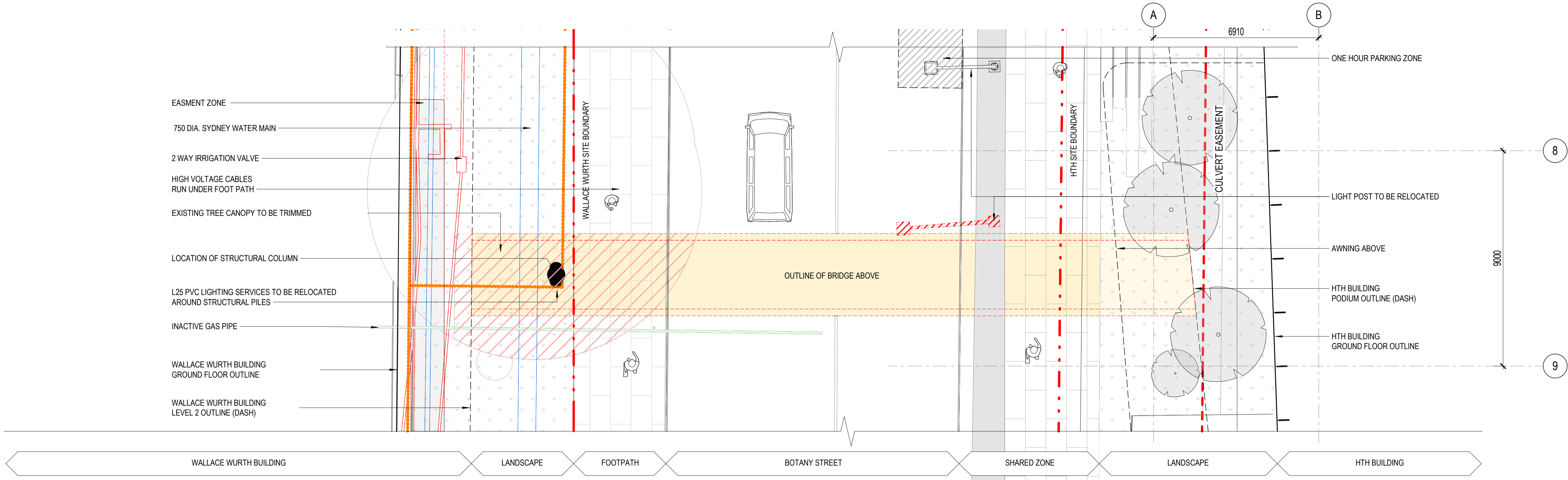
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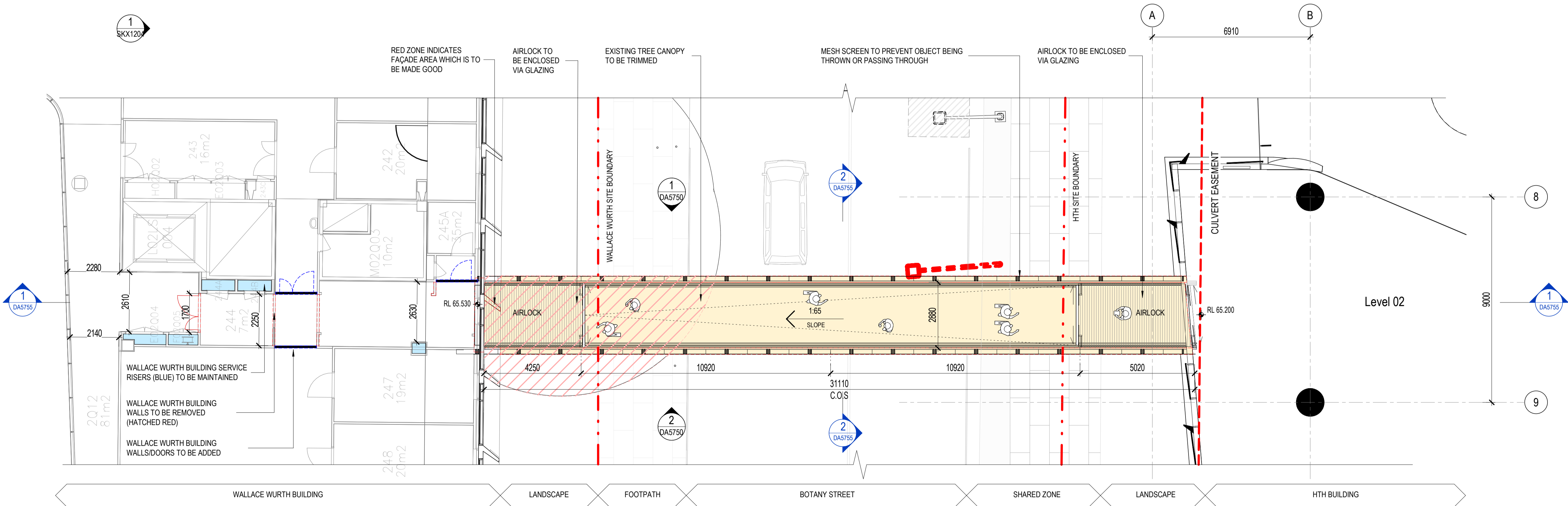
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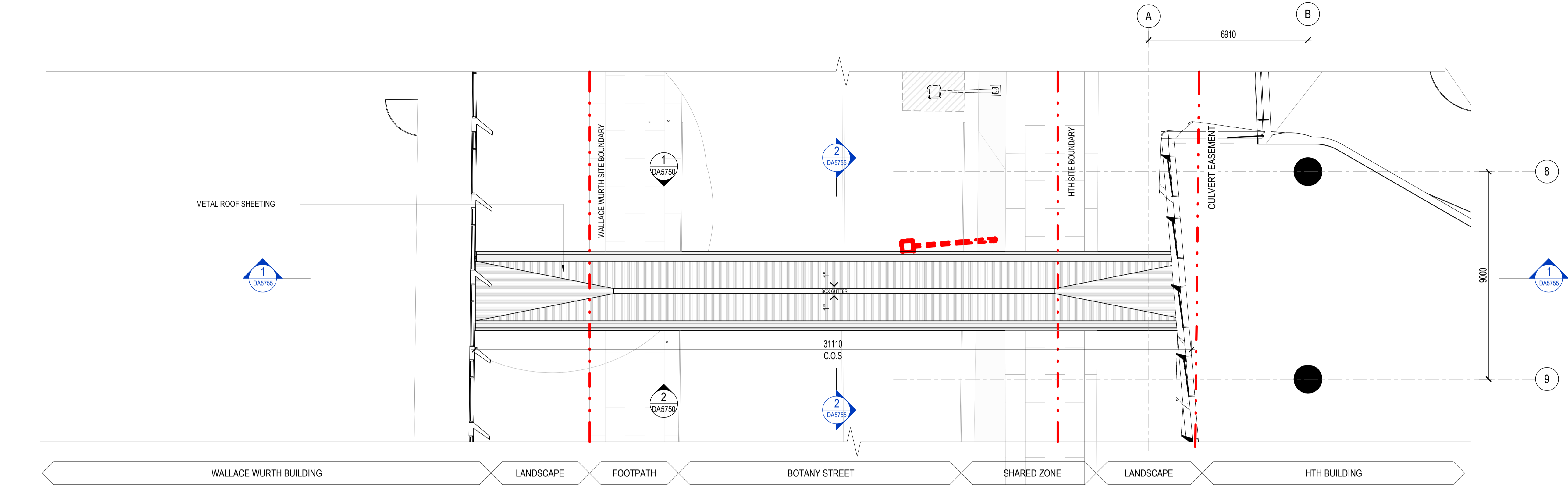
KEY	
	BRIDGE OUTLINE
	DEMOLITION/TRIMMING
	SERVICES RISERS TO BE MAINTAINED
	PROPOSED NEW WORK WITHIN WALLACE WURTH BUILDING



1
DA1001
UNSW Campus Connection_Ground Floor Plan
SCALE: 1 : 100



2
DA1003
UNSW Campus Connection_Level 2 Floor Plan
SCALE: 1 : 100



1 UNSW Campus Connection_Roof Plan
DA1004 SCALE: 1:100

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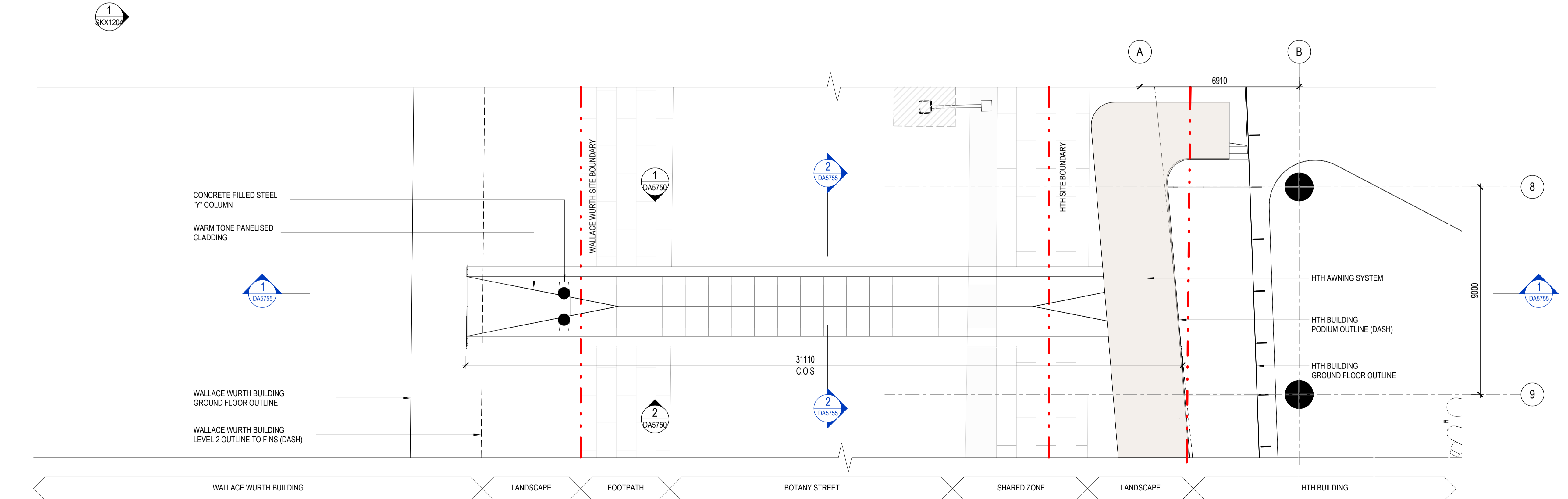
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KEY

- BRIDGE OUTLINE
- DEMOLITION/TRIMMING
- SERVICES RISERS TO BE MAINTAINED
- PROPOSED NEW WORK WITHIN WALLACE WURTH BUILDING



2 WW Bridge Link_Soffit
DA1003 SCALE: 1:100

Scale:

1:100 @ A1
1:200 @ A3

0 1 2 3

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ABN 90 131 245 684

project

UNSW Health Translation Hub

drawing

UNSW Campus Connection - Roof + Soffit Plan

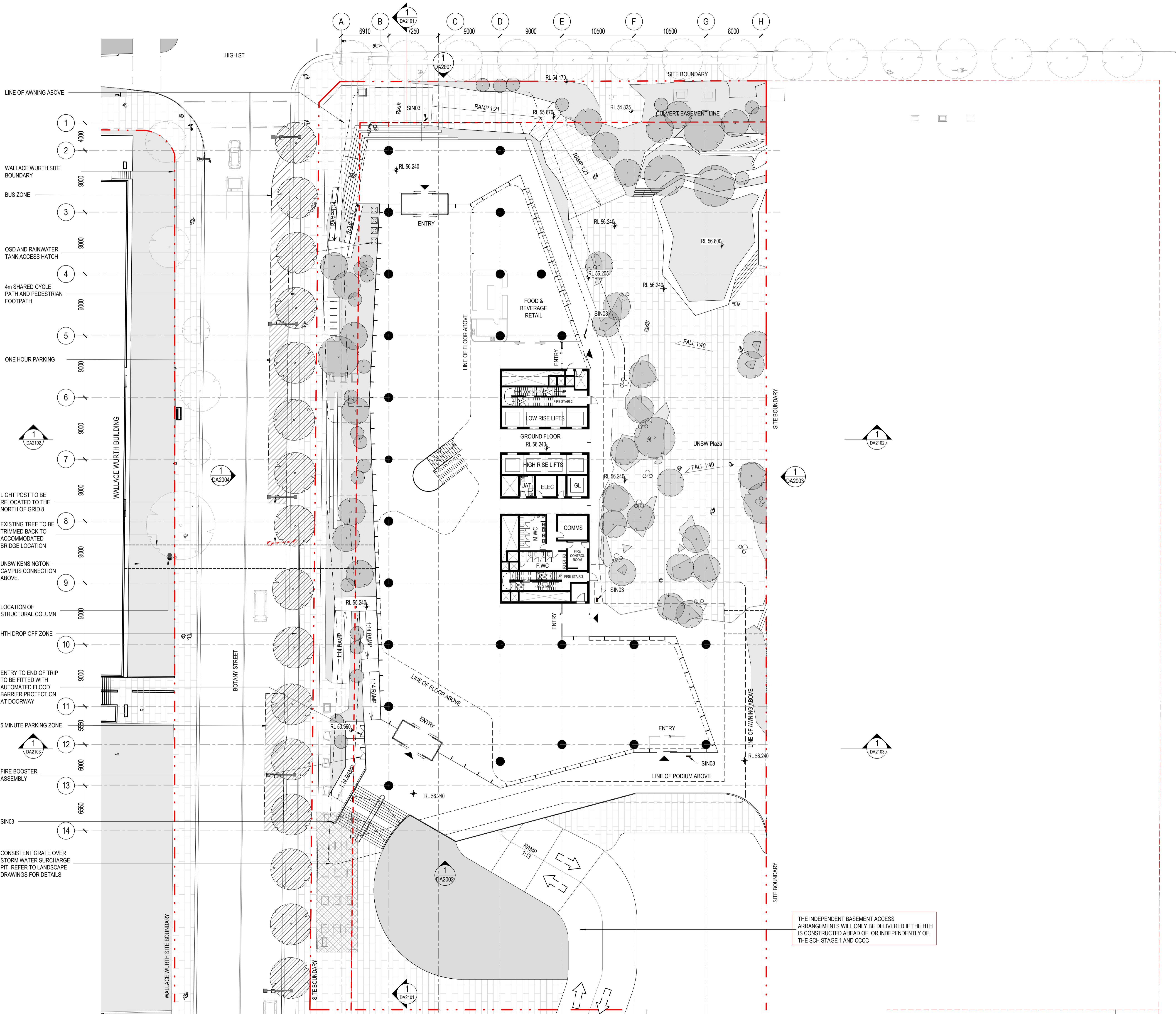
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drawn HD

checked JC issue

project no 190551.00

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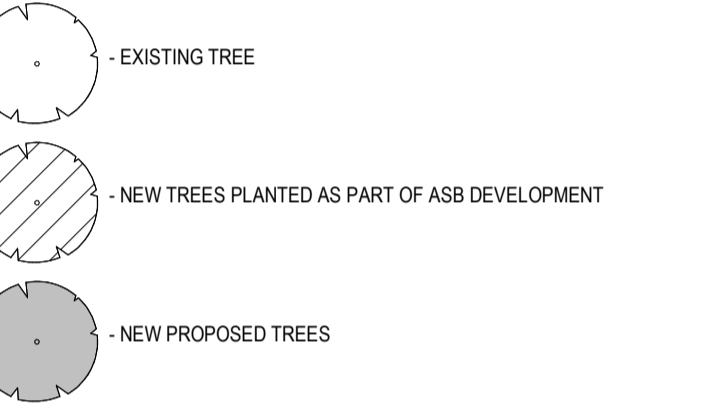
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LEGEND

SIN03 - STREET LEVEL DIRECTIONAL SIGN



Scale:

1:250 @ A1
1:500 @ A3

0 2.5 5 7.5 10

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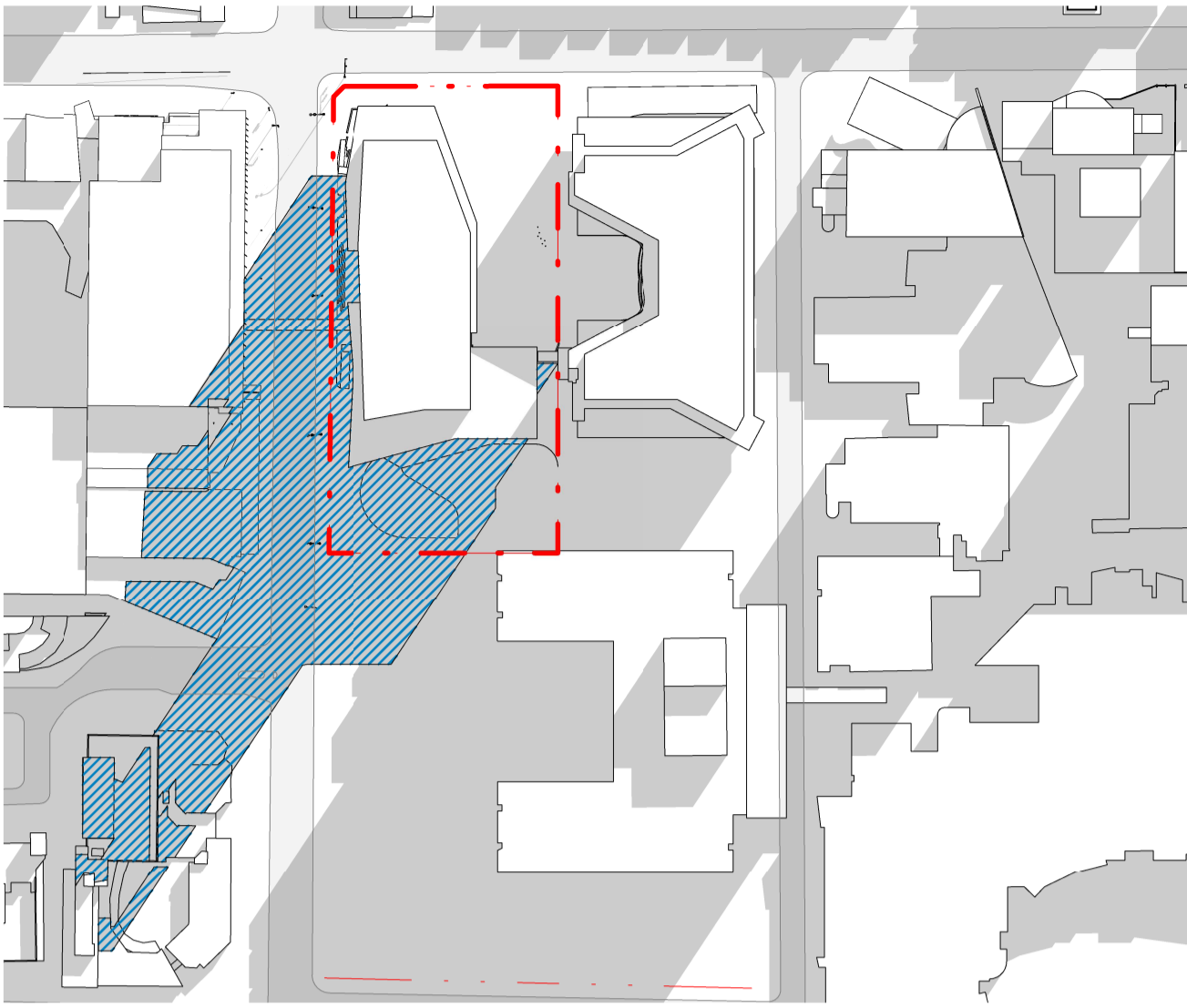
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UNSW Health Translation Hub

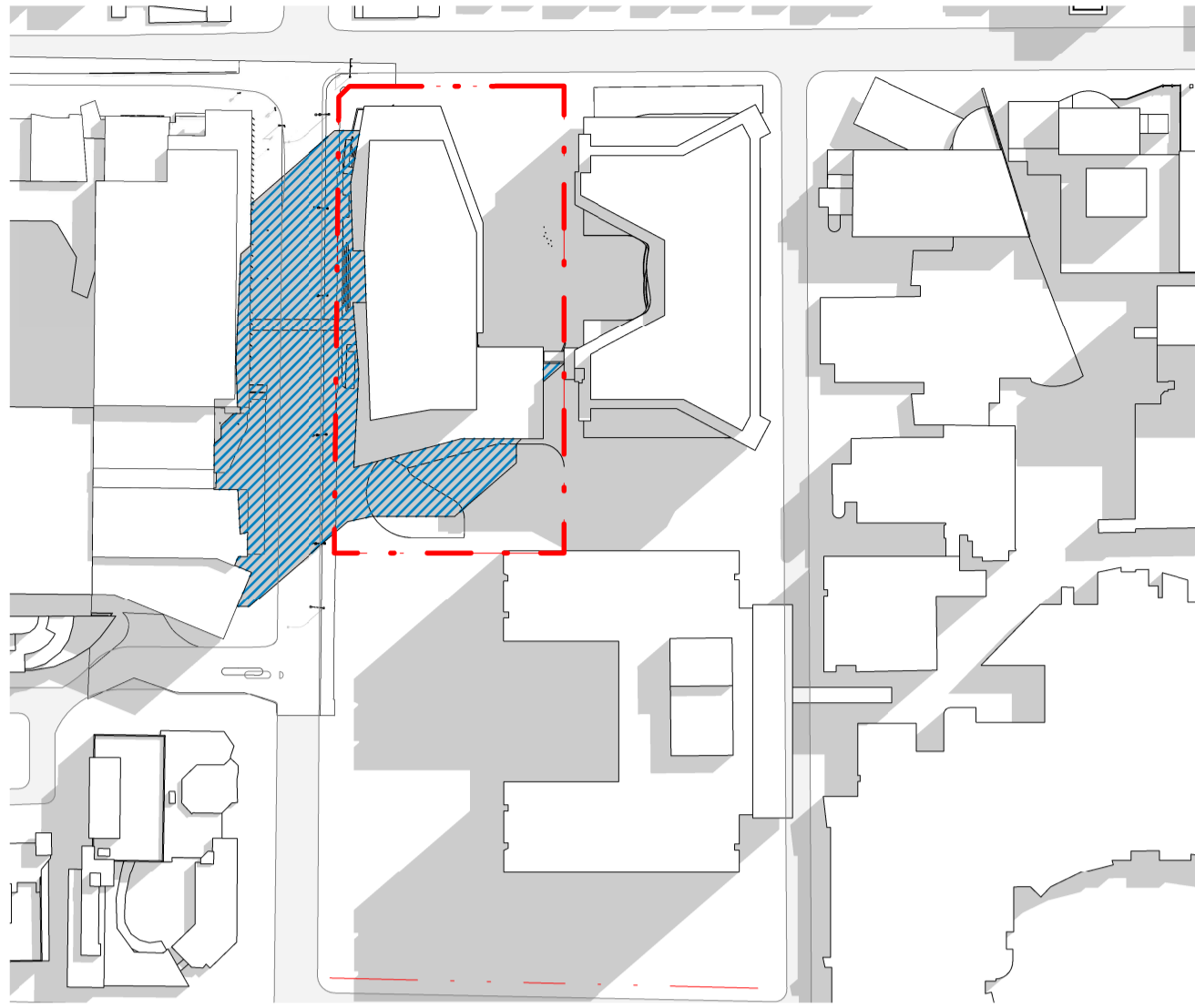
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Independent Ground Floor Plan		
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checked	JC	issue
project no	190551.00	B

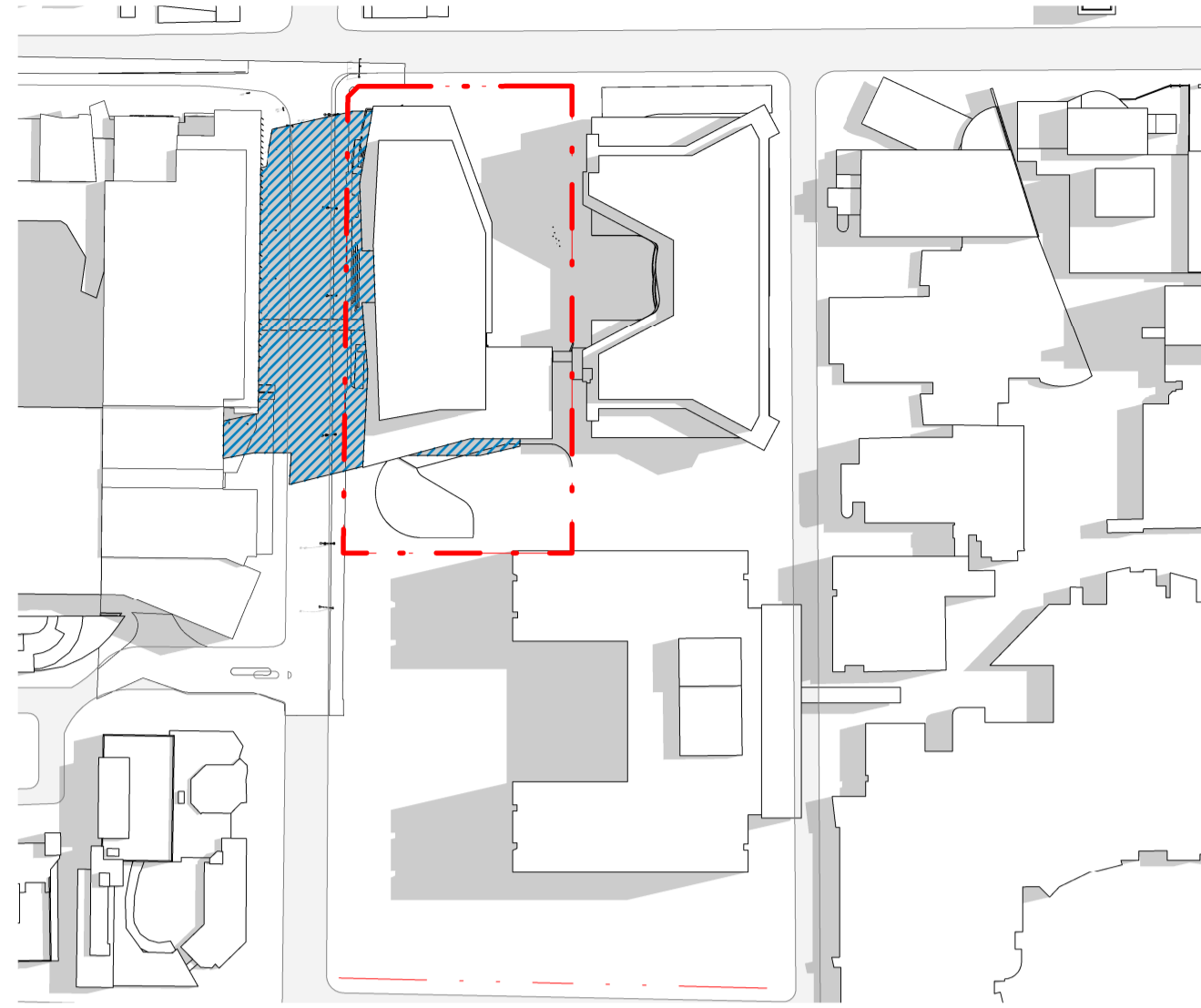
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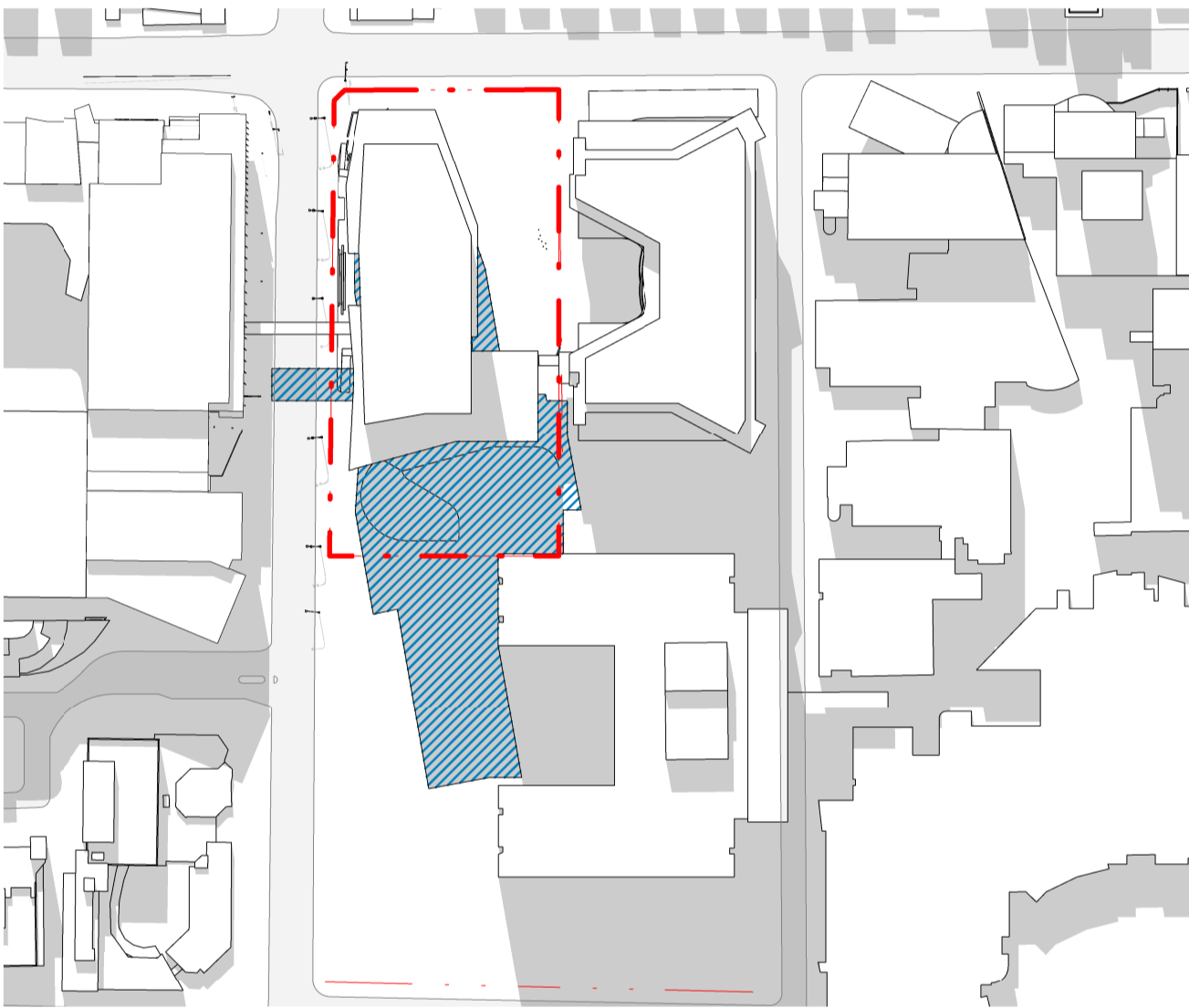
1 Winter Solstice - 9am
CD305 SCALE: 1 : 2000



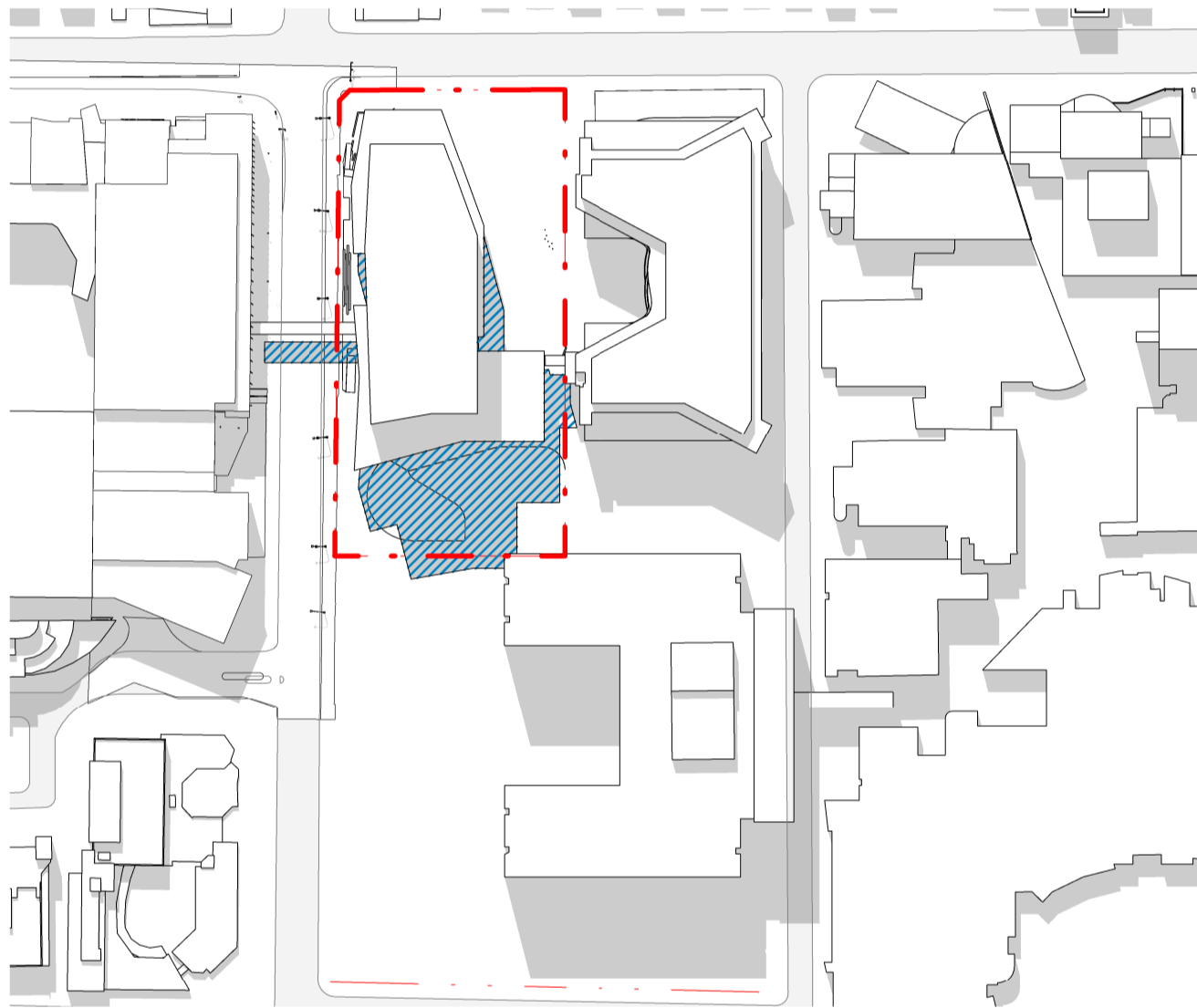
4 Equinox - 9am
CD305 SCALE: 1 : 2000



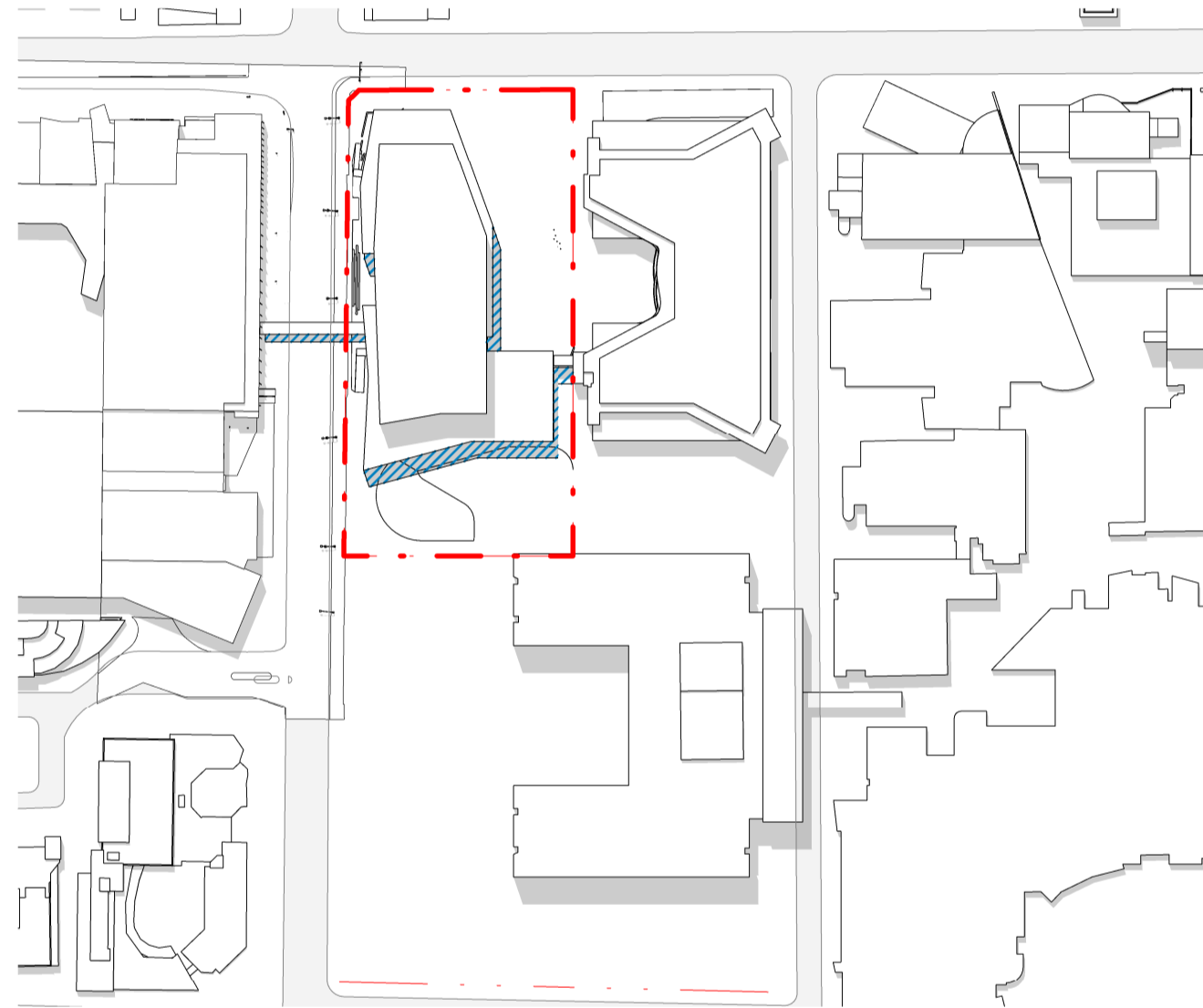
7 Summer Solstice - 9am
CD305 SCALE: 1 : 2000



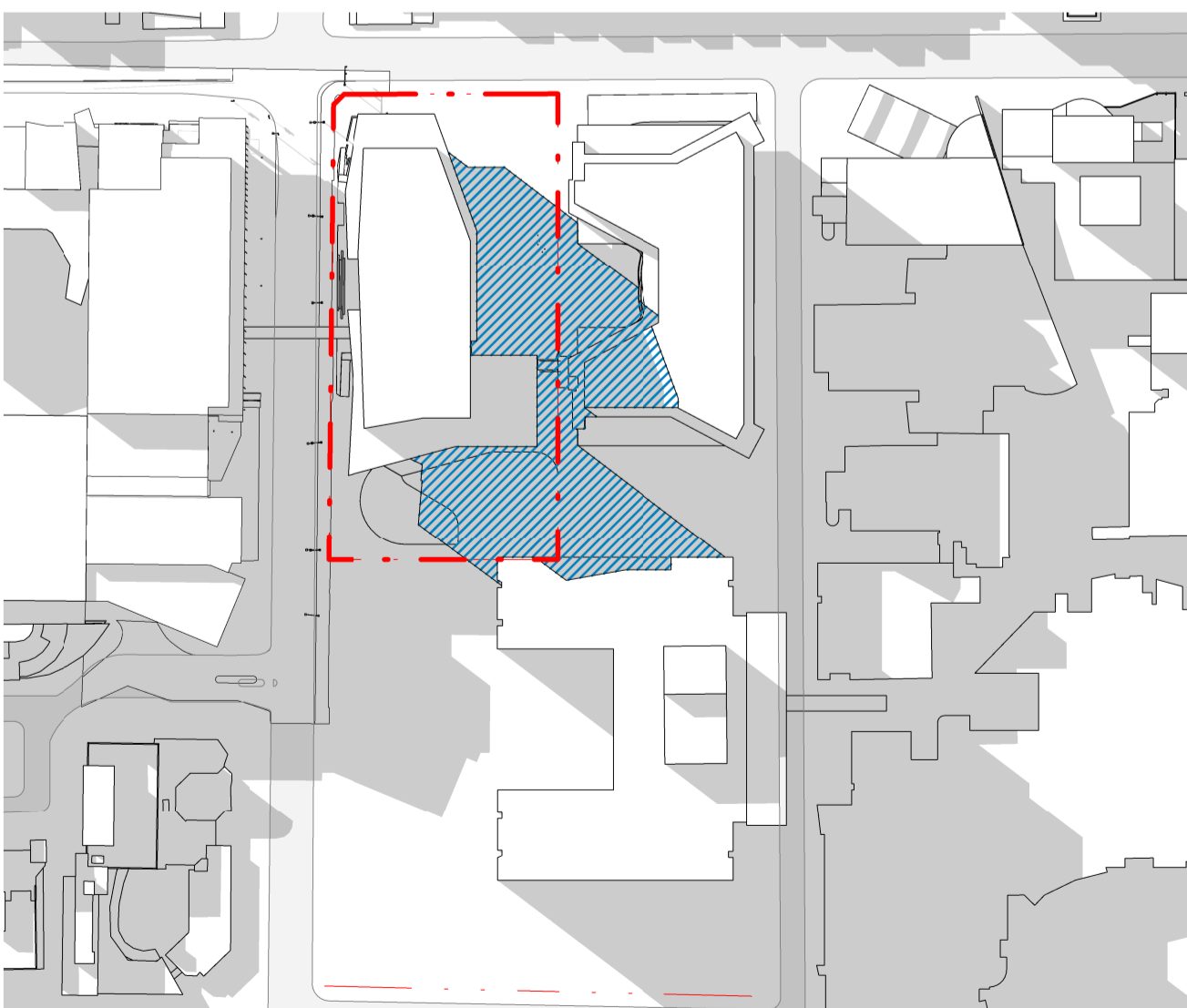
2 Winter Solstice - 12pm
CD305 SCALE: 1 : 2000



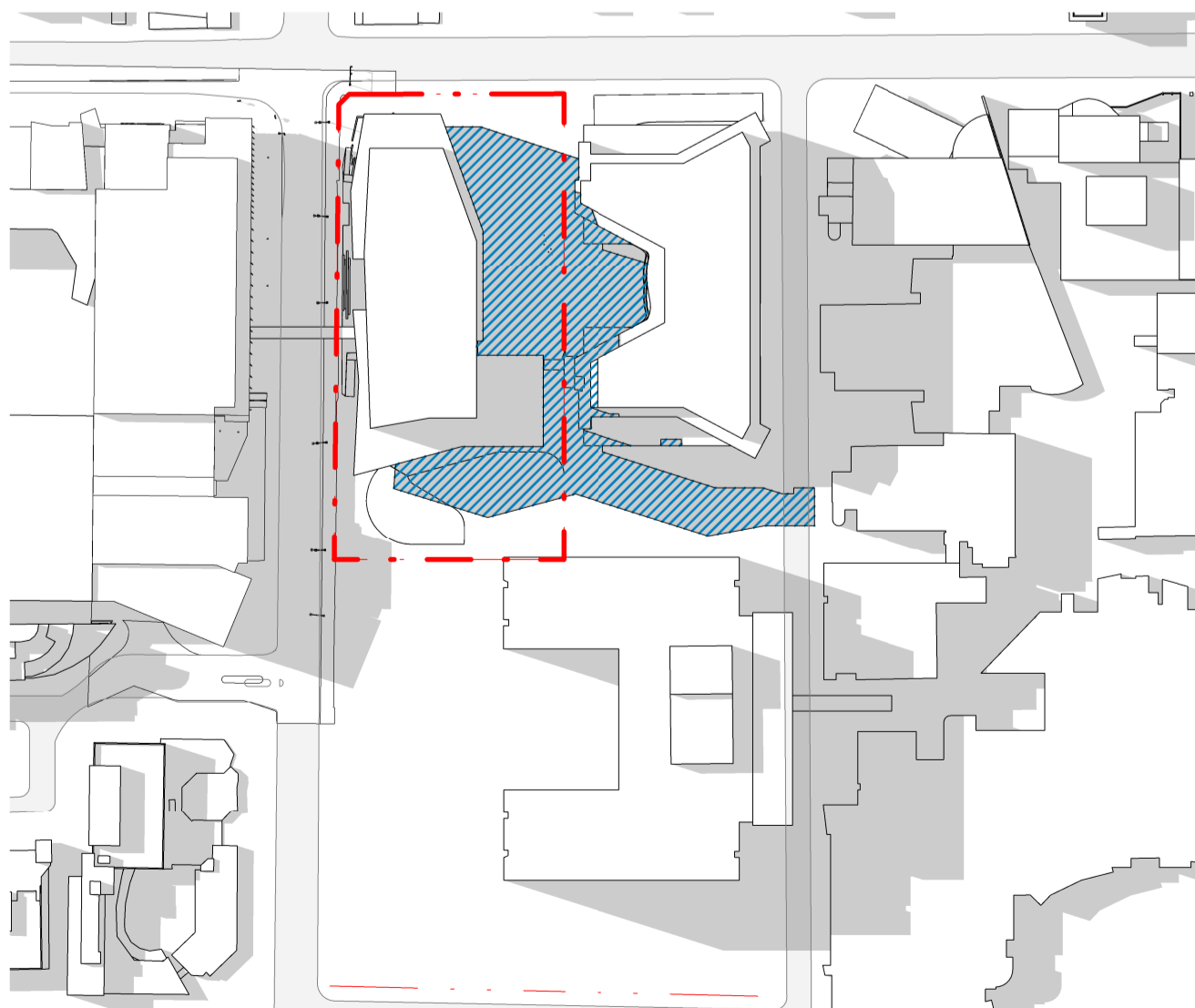
5 Equinox - 12pm
CD305 SCALE: 1 : 2000



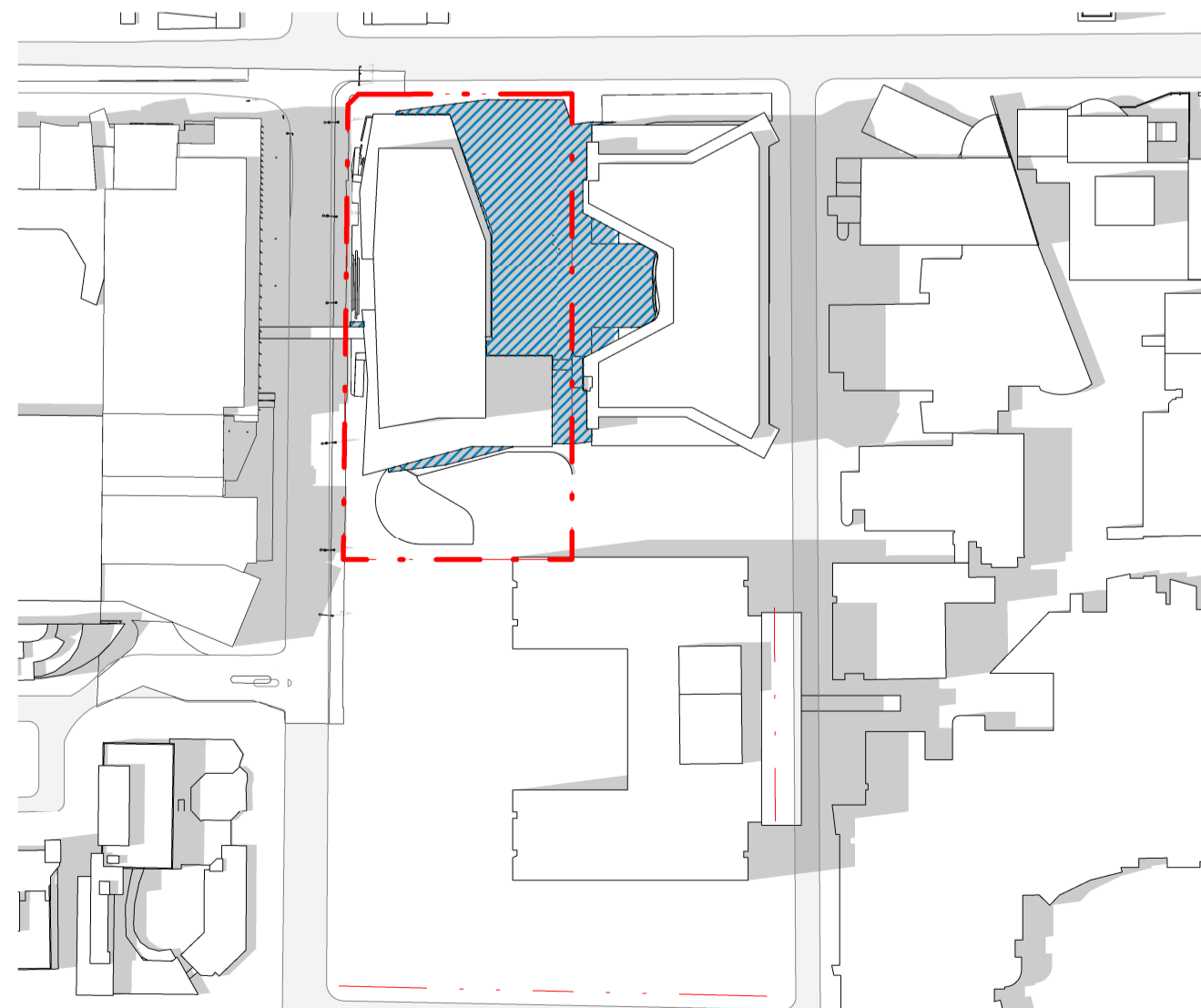
8 Summer Solstice - 12pm
CD305 SCALE: 1 : 2000



3 Winter Solstice - 3pm
CD305 SCALE: 1 : 2000



6 Equinox - 3pm
CD305 SCALE: 1 : 2000



9 Summer Solstice - 3pm
CD305 SCALE: 1 : 2000

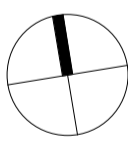
issue	amendment	date
A	ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION	18.02.21
B	ISSUED FOR RTS	09.07.21

GENERAL NOTES:

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LEGEND

SHADOWS CAST BY UNSW HTH BUILDING



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project
UNSW Health Translation Hub

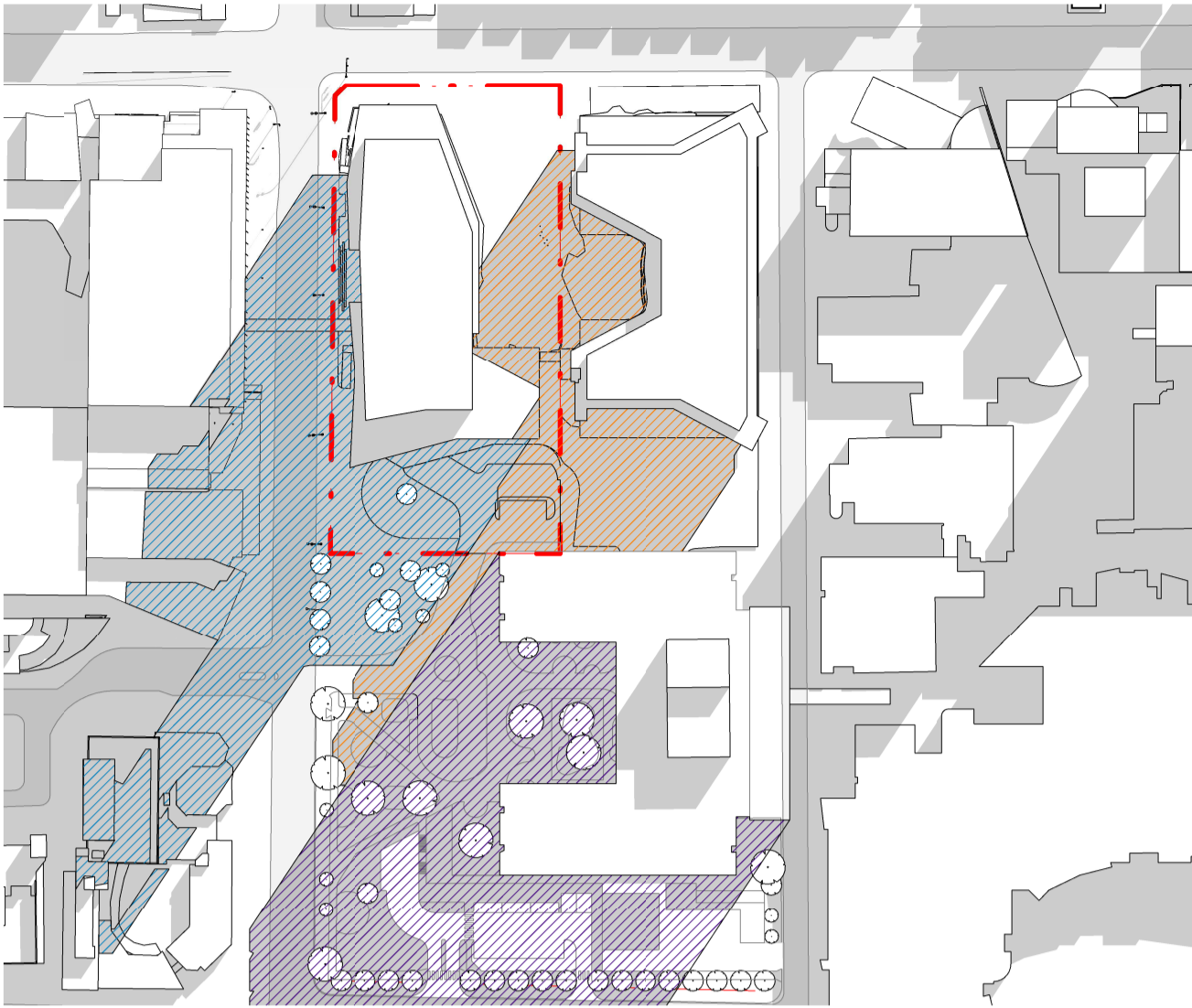
drawing
Shadow Analysis

scale
As indicated@A1-
drawn TH

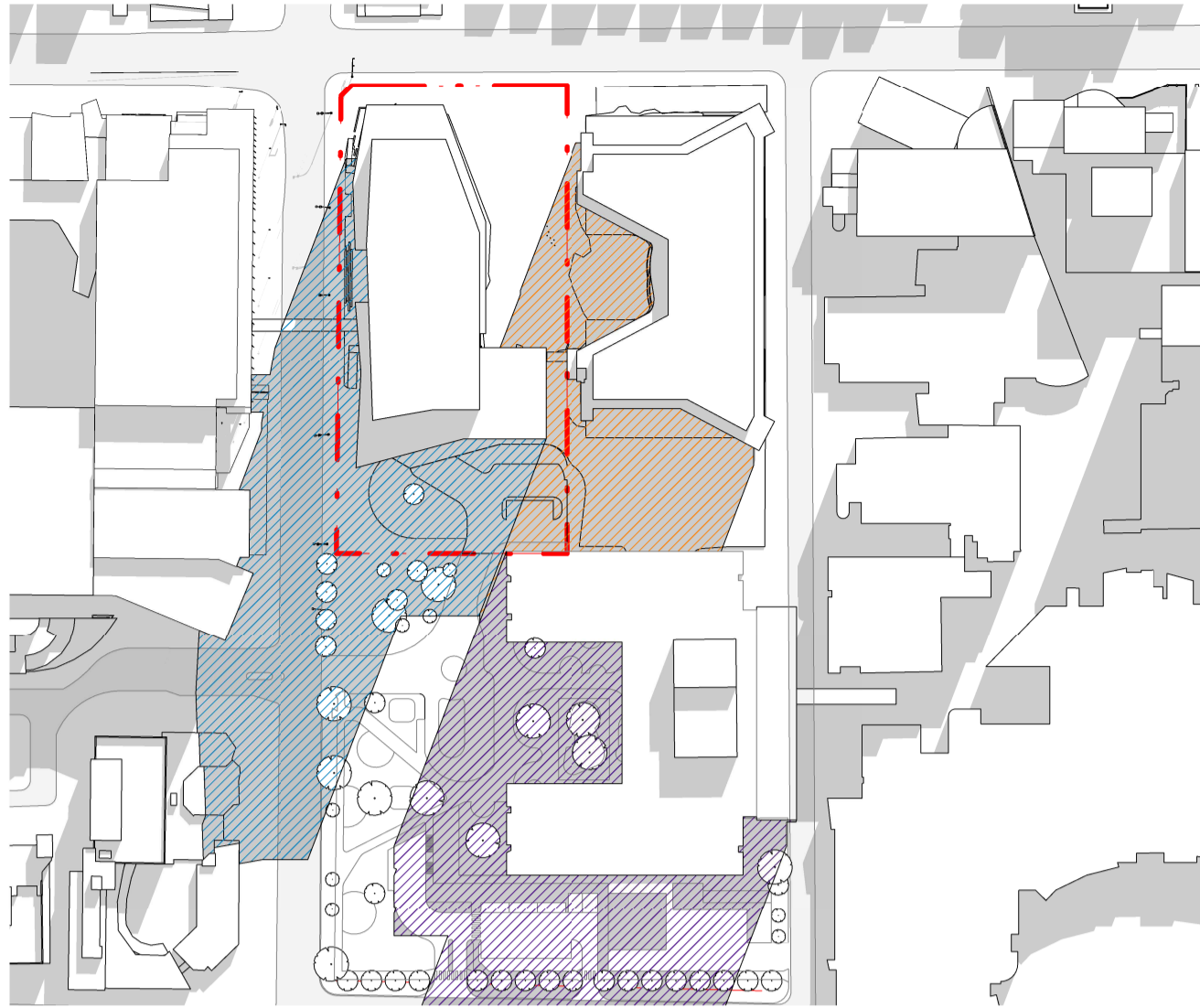
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project no 190551.00

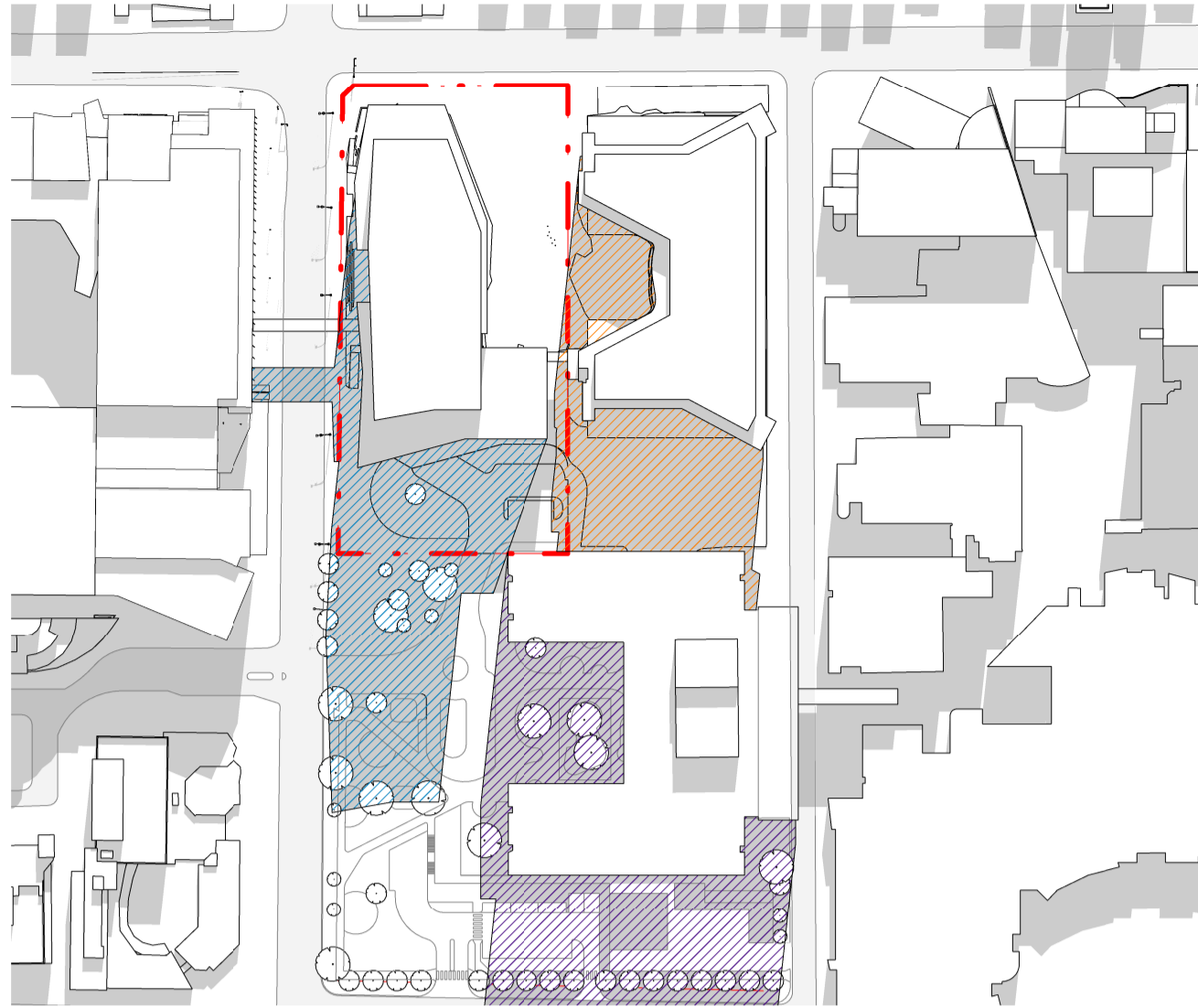
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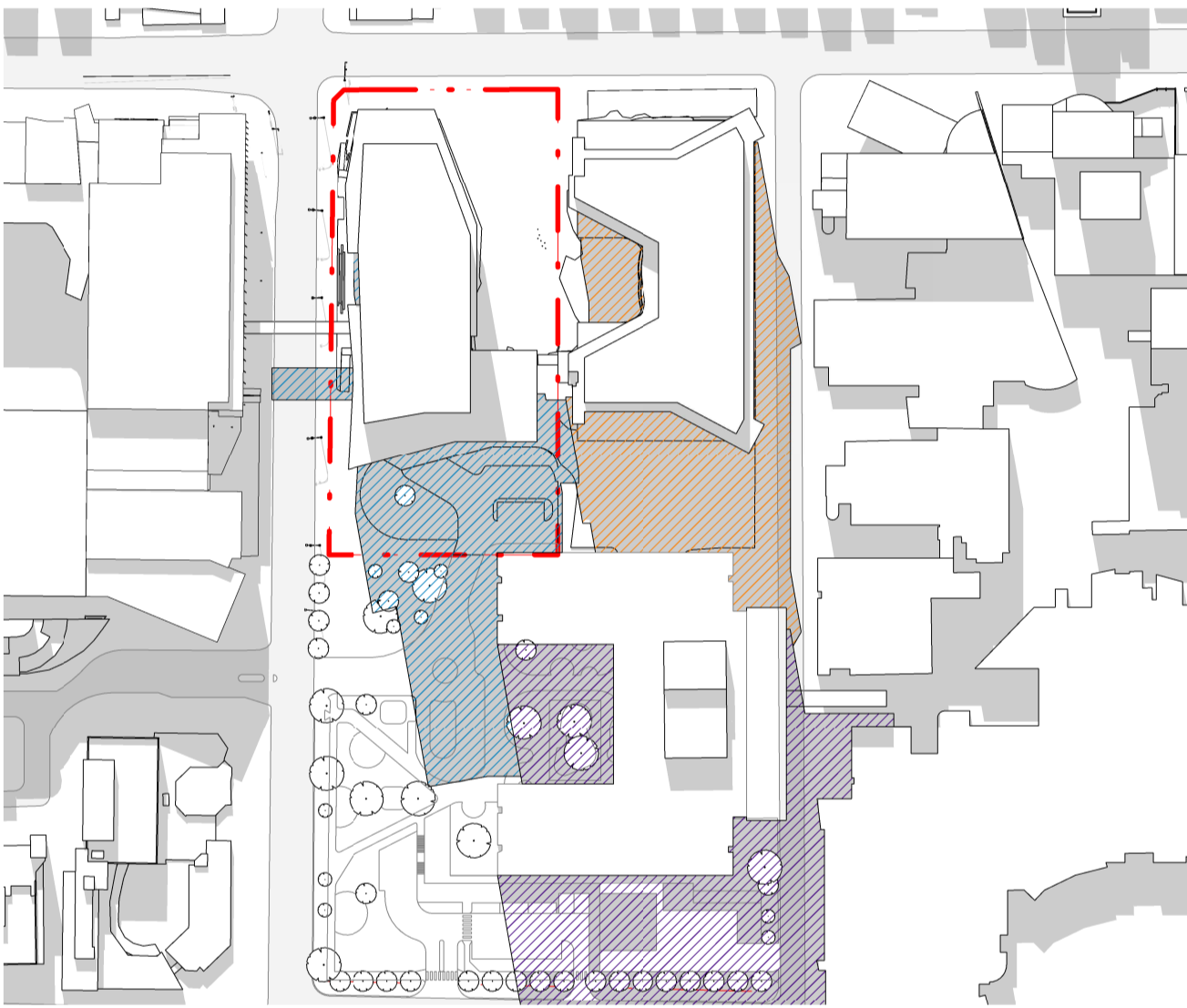
1 June 21 - 9am
CD305 SCALE: 1 : 2000



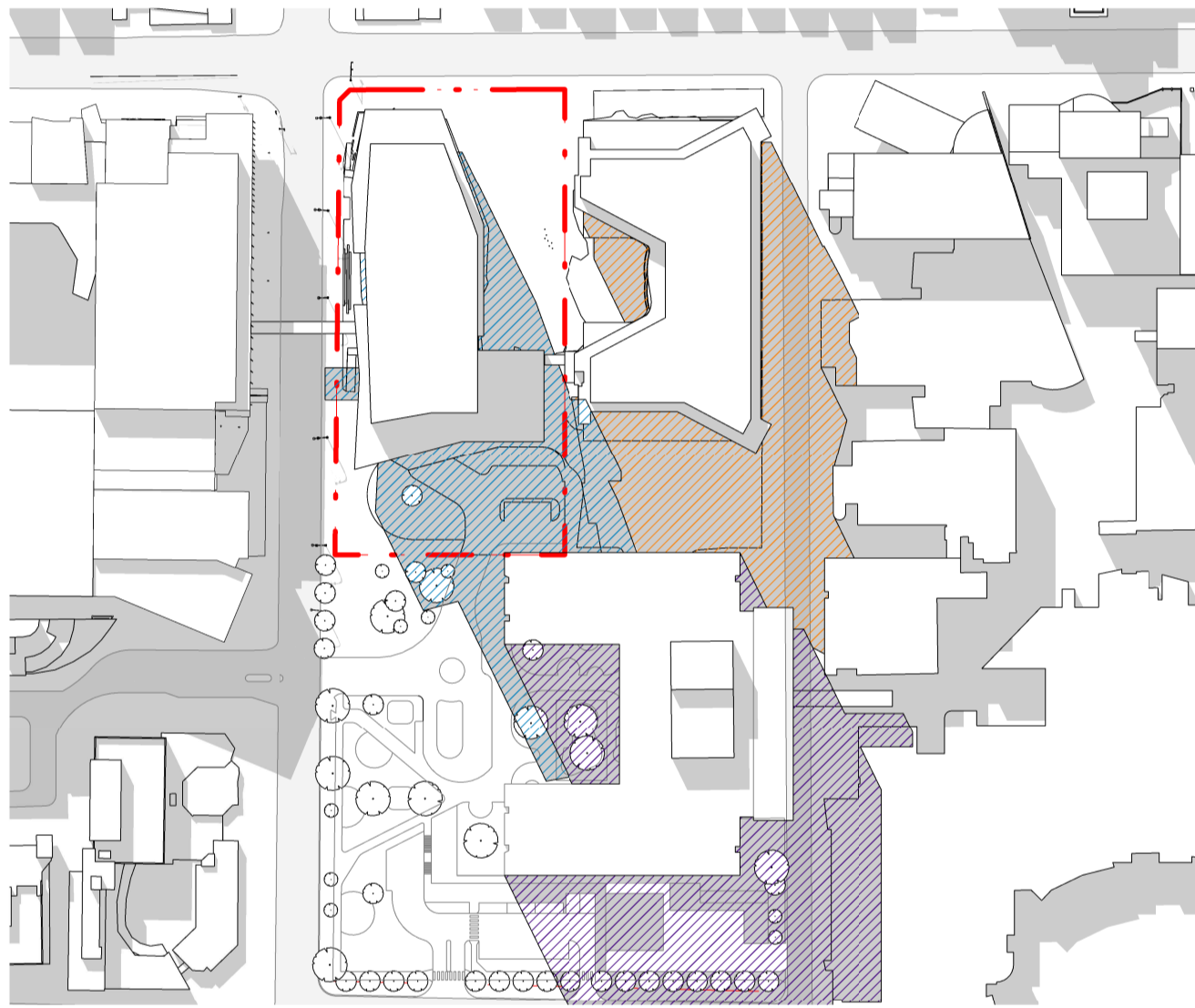
2 June 21 - 10am
CD305 SCALE: 1 : 2000



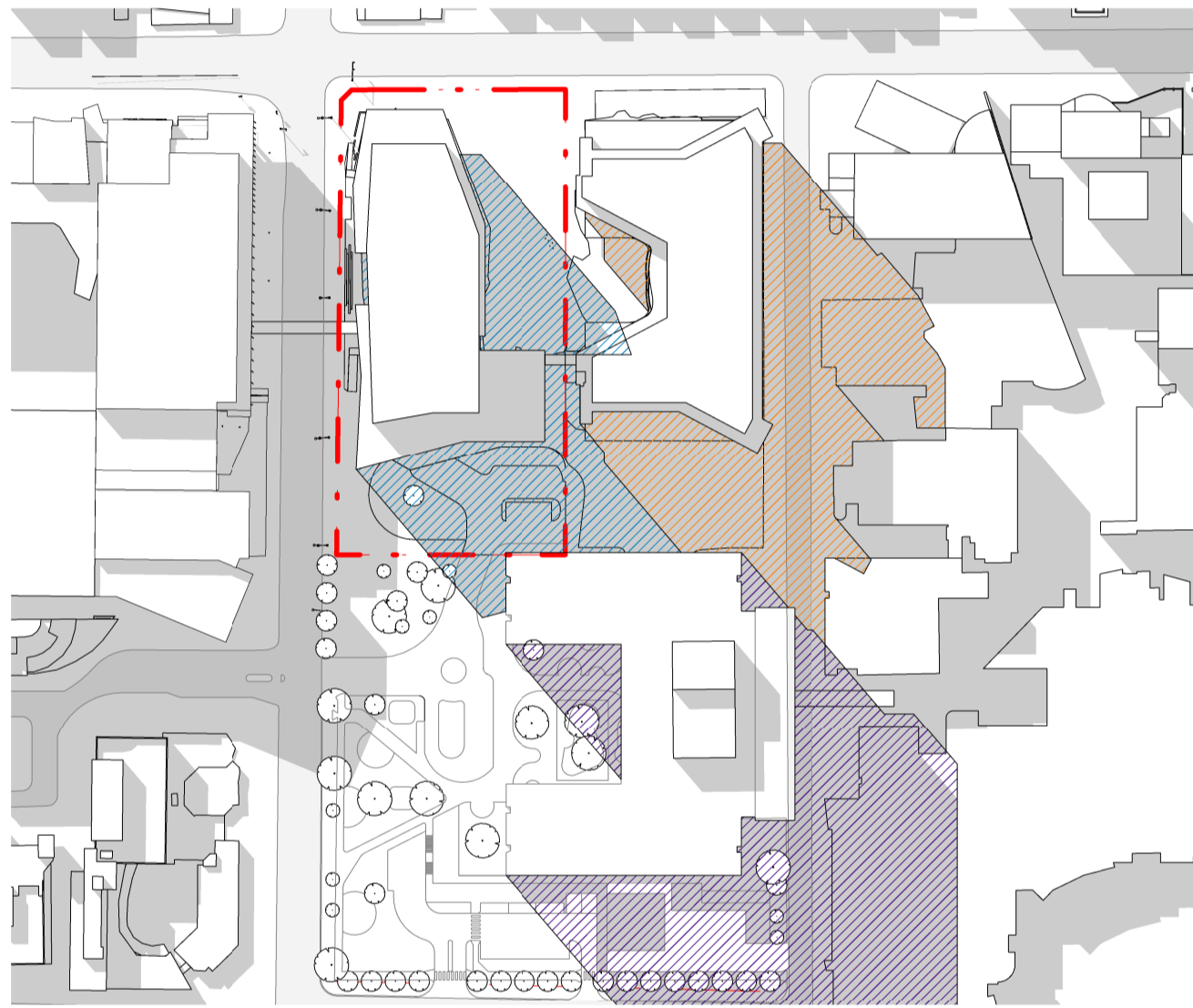
3 June 21 - 11am
CD305 SCALE: 1 : 2000



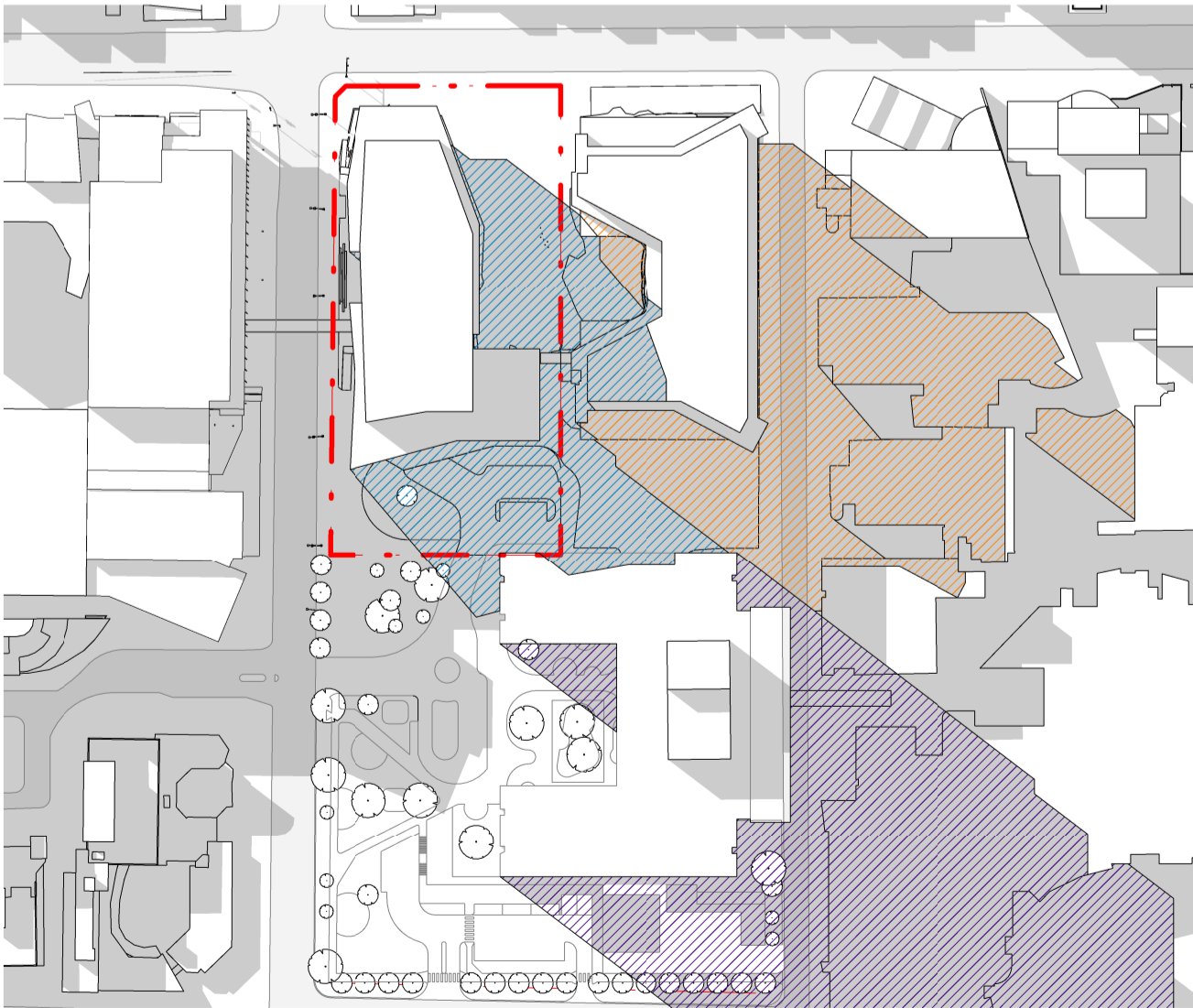
4 June 21 - 12pm
CD305 SCALE: 1 : 2000



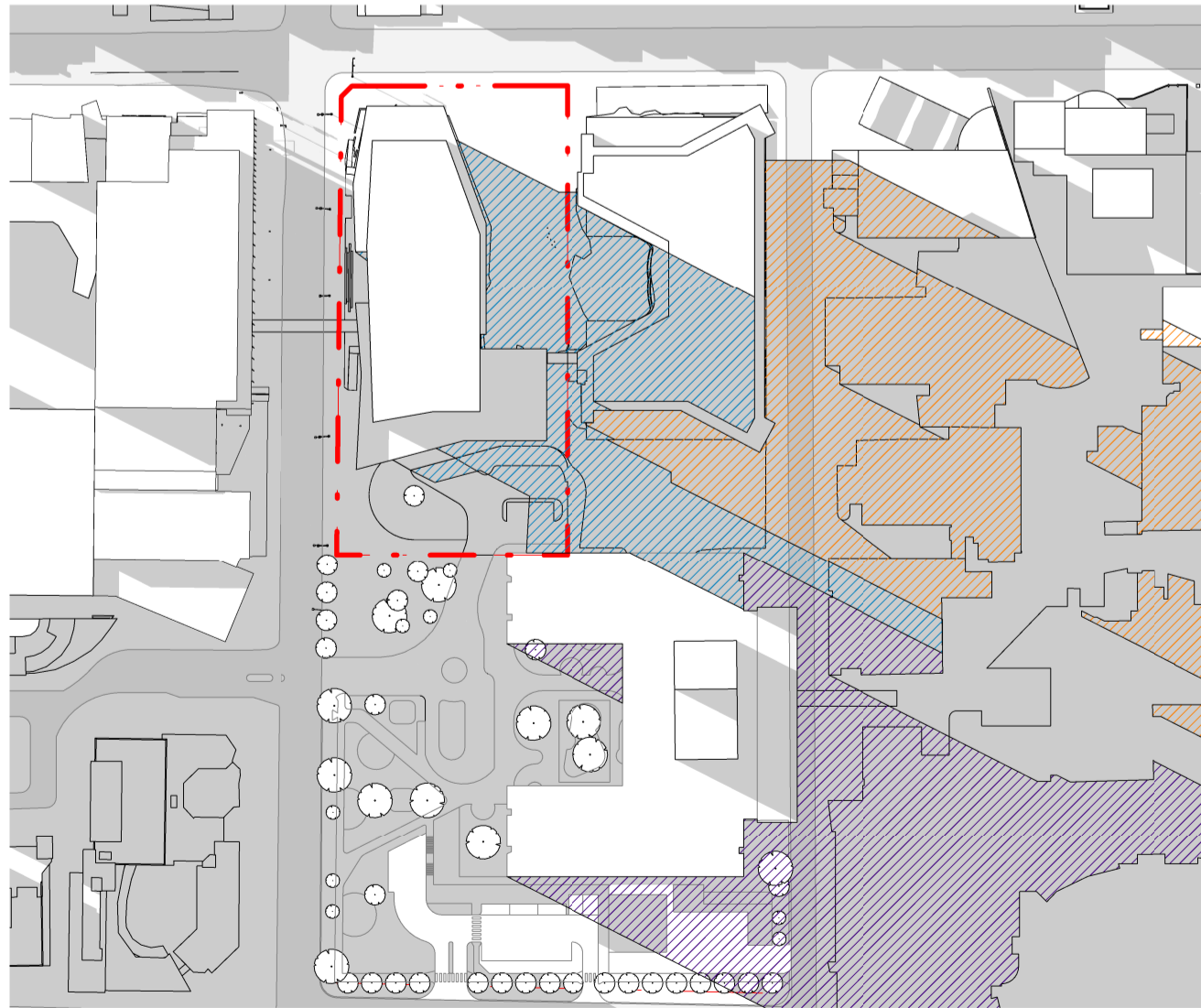
5 June 21 - 1pm
CD305 SCALE: 1 : 2000



6 June 21 - 2pm
CD305 SCALE: 1 : 2000



7 June 21 - 3pm
CD305 SCALE: 1 : 2000



8 June 21 - 4pm
CD305 SCALE: 1 : 2000

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Nominated Architect
Ray Brown, NSWARB 6359

Do not scale drawings. Verify all dimensions on site

issue	amendment	date
A	ISSUED FOR RTS	09.07.21

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LEGEND

- SHADOWS CAST BY UNSW HTH BUILDING
- SHADOWS CAST BY SCH STAGE 01 AND CCCC
- SHADOWS CAST BY IASB

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project
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drawing
Shadow Analysis

scale	As indicated@A1-TH	drawing no.
drawn	JC	DA9201
checked	JC	issue
project no	190551.00	A

16/07/2021 4:53:57 PM