

Nominated Architect
Ray Brown, NSWARB 6359

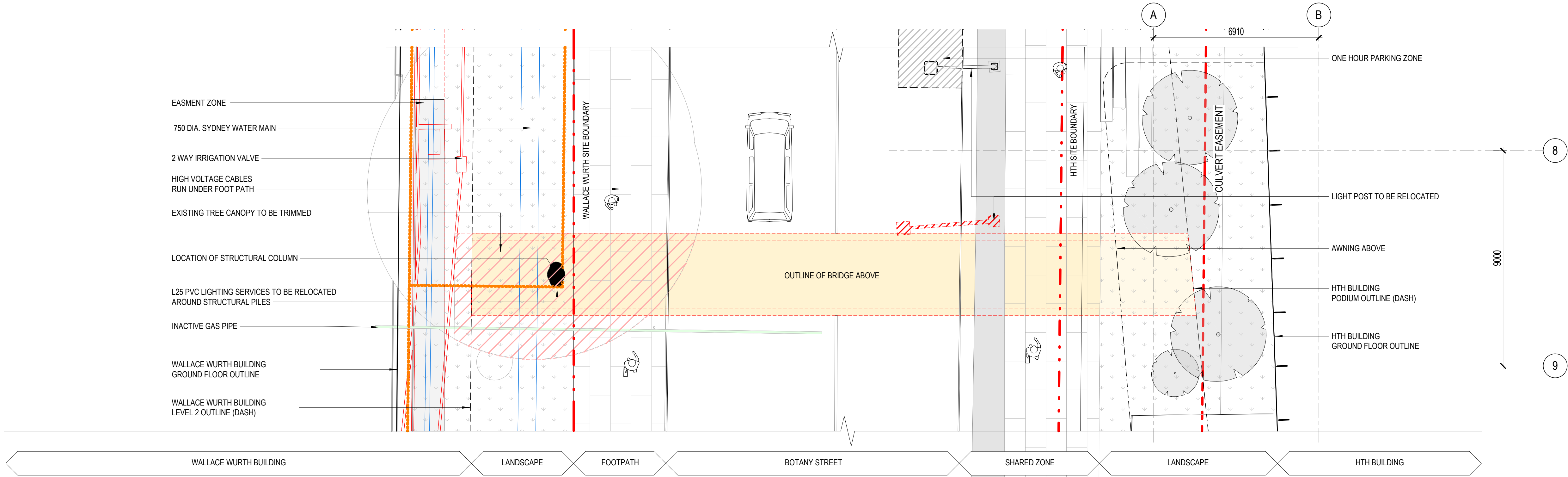
Do not scale drawings. Verify all dimensions on site

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

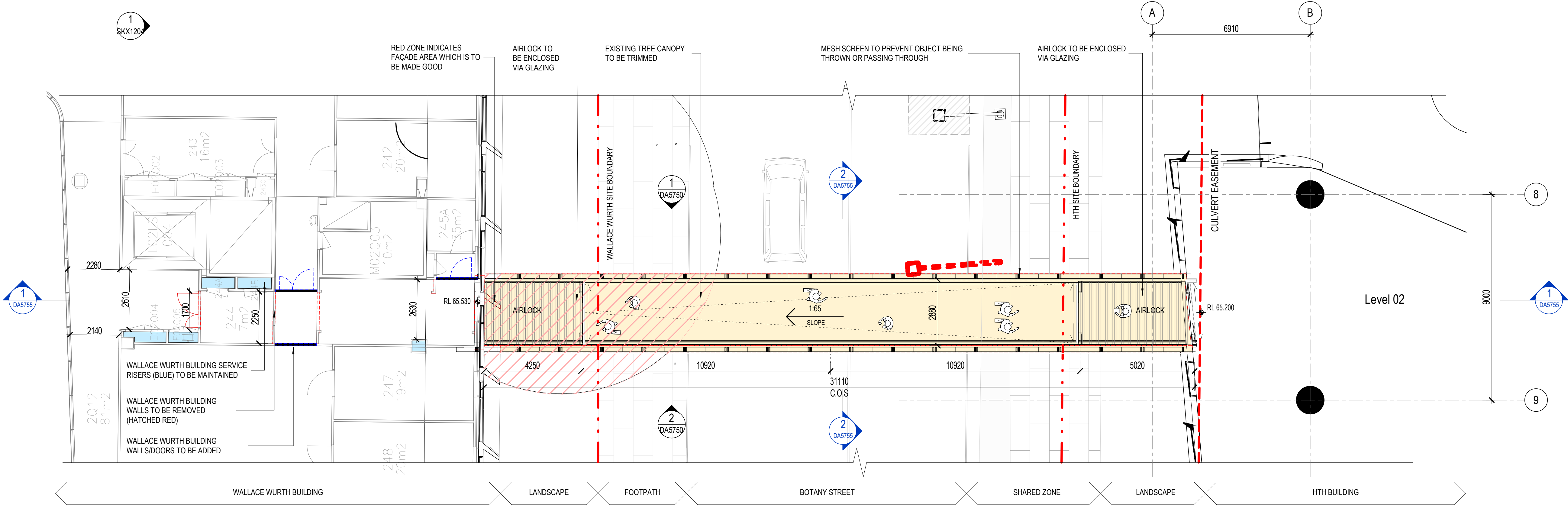
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KEY	
	BRIDGE OUTLINE
	DEMOLITION/TRIMMING
	SERVICES RISERS TO BE MAINTAINED
	PROPOSED NEW WORK WITHIN WALLACE WURTH BUILDING



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



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

Scale: 1:100 @ A1
1:200 @ A3

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UNSW SYDNEY

ABN 90 131 245 684

project
UNSW Health Translation Hub

drawing
UNSW Campus Connection - Floor Plan

scale
1 : 100@A1

drawn
HD

checked
JC

project no
190551.00

drawing no.
DA5700

issue
B

12/07/2021 5:03:48 PM

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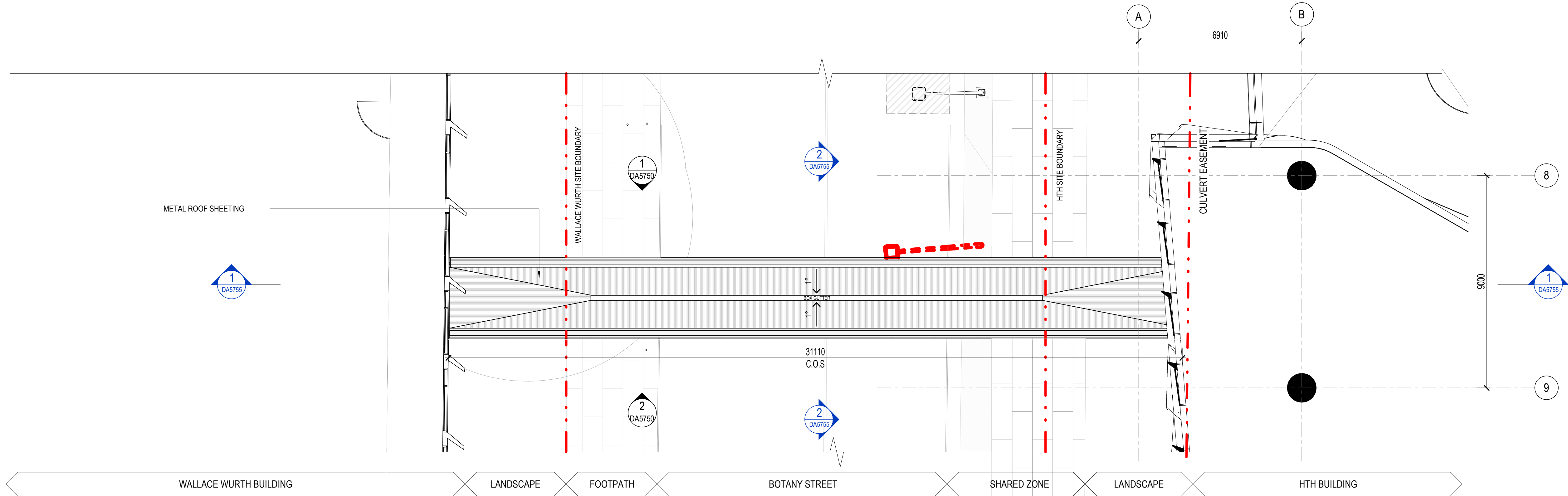
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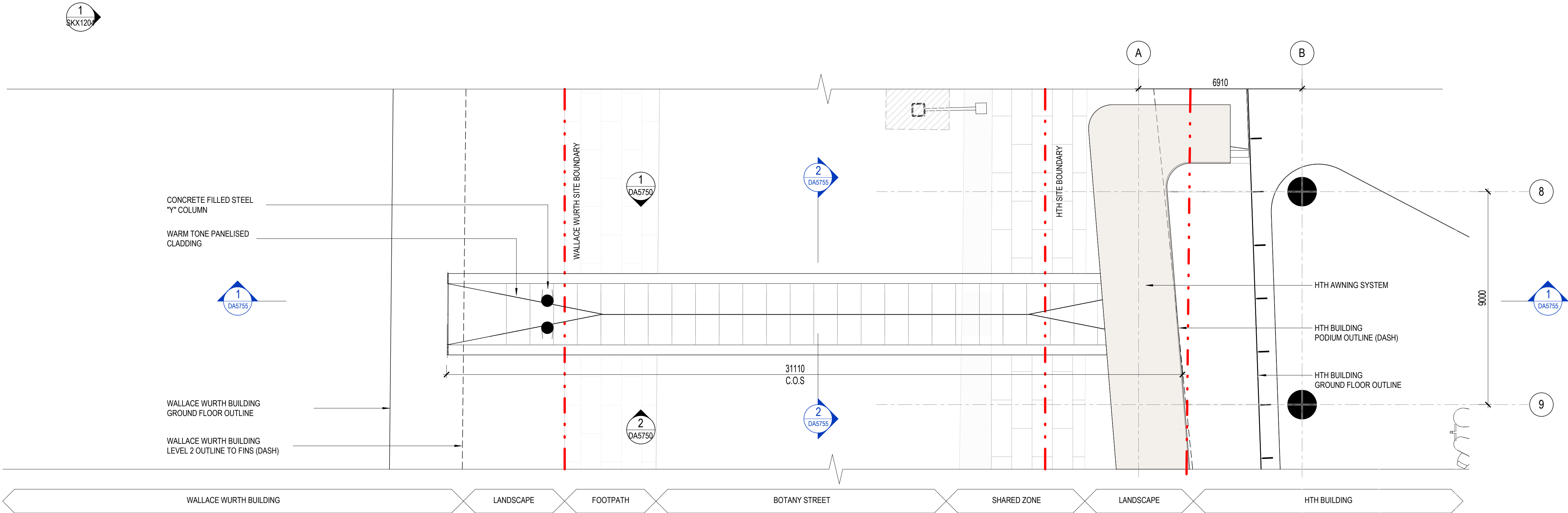
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KEY

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



1 UNSW Campus Connection_Roof Plan
DA1004 SCALE: 1 : 100



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

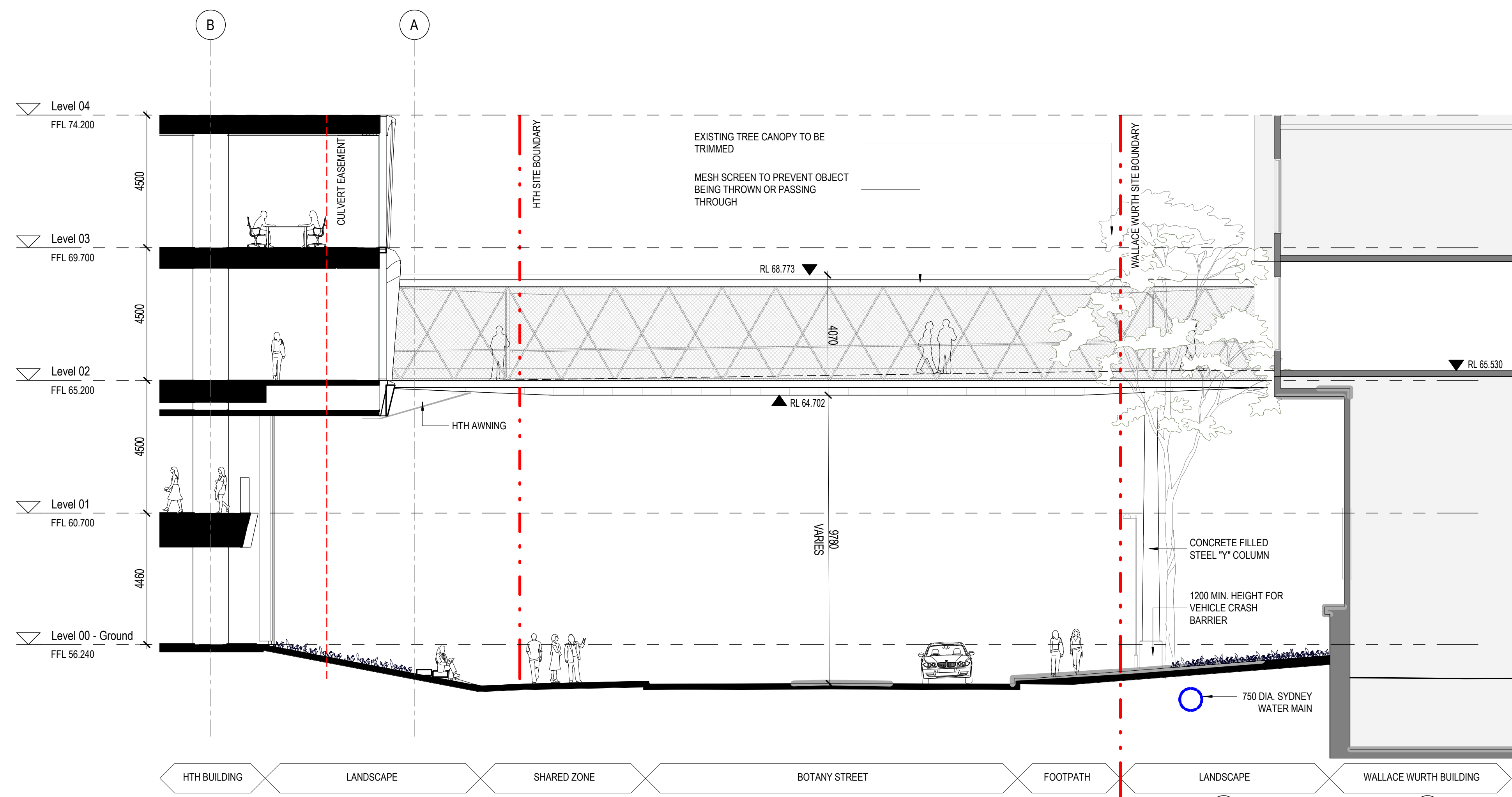
project
UNSW Health Translation Hub

drawing
UNSW Campus Connection - Roof + Soffit Plan

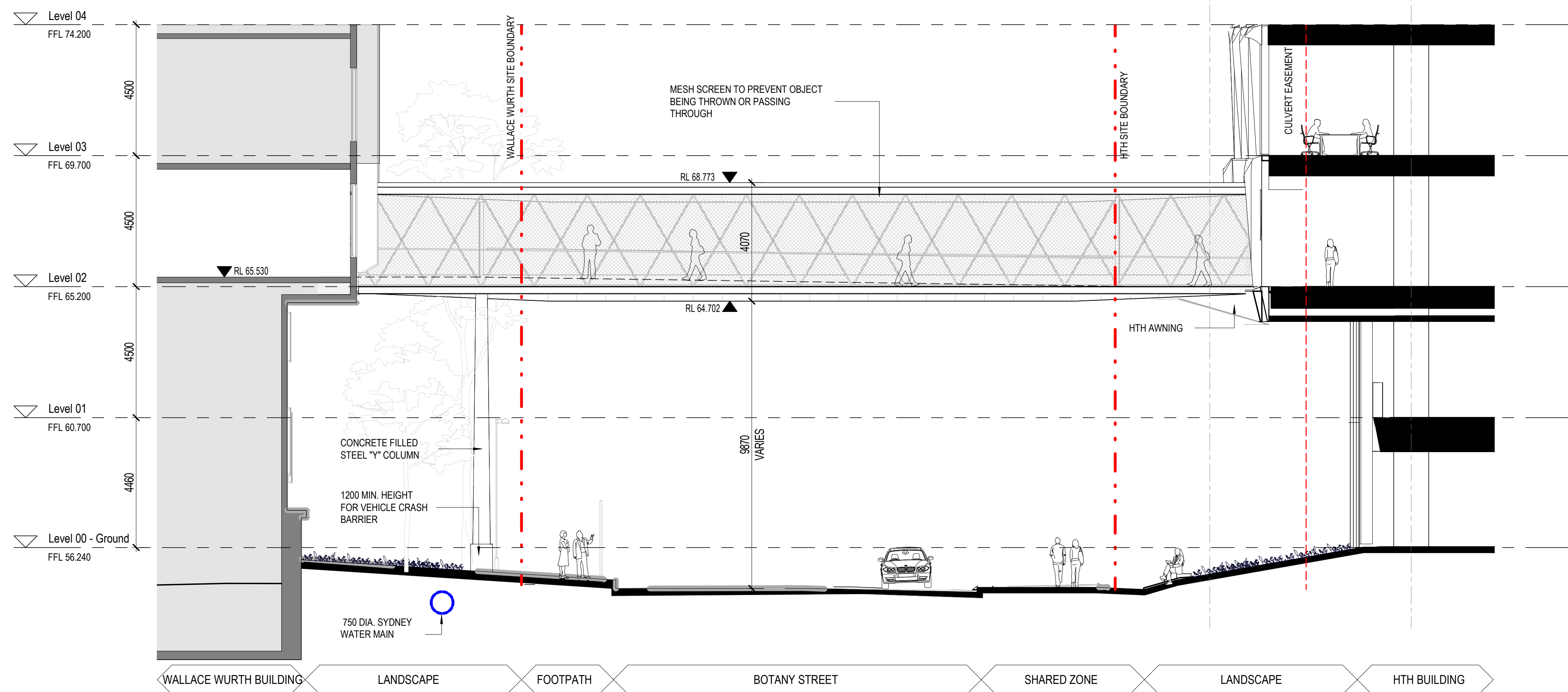
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drawn	HD	issue	
checked	JC		
project no	190551.00		B

issue	amendment	date
A	ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION	18.02.21

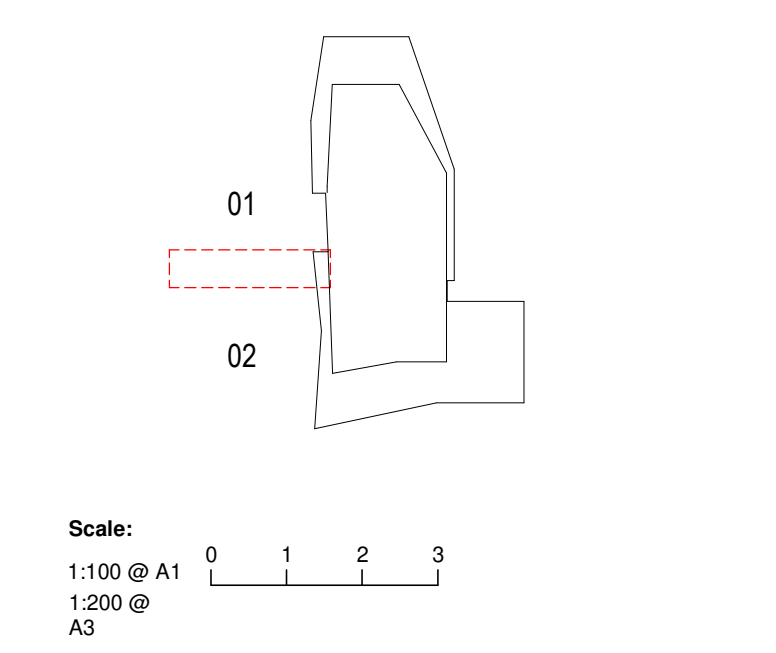
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1
DA2001
UNSW Campus Connection_Elevation North
SCALE: 1 : 100



2
DA2002
UNSW Campus Connection_Elevation South
SCALE: 1 : 100



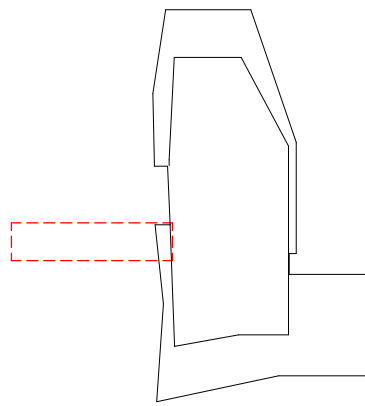
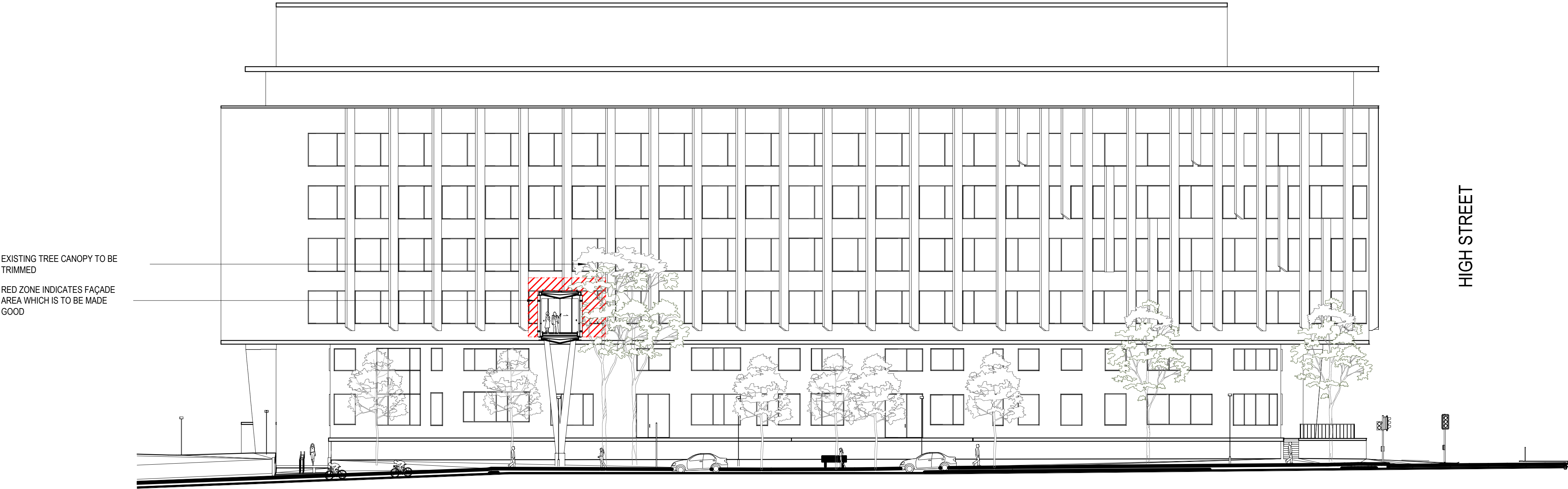
ALL SERVICES LOCATION SHOWN
INDICATIVE - TO BE CONFIRMED ONSITE

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Scale:
1:200 @ A1
1:400 @
A3

0 2 4 6

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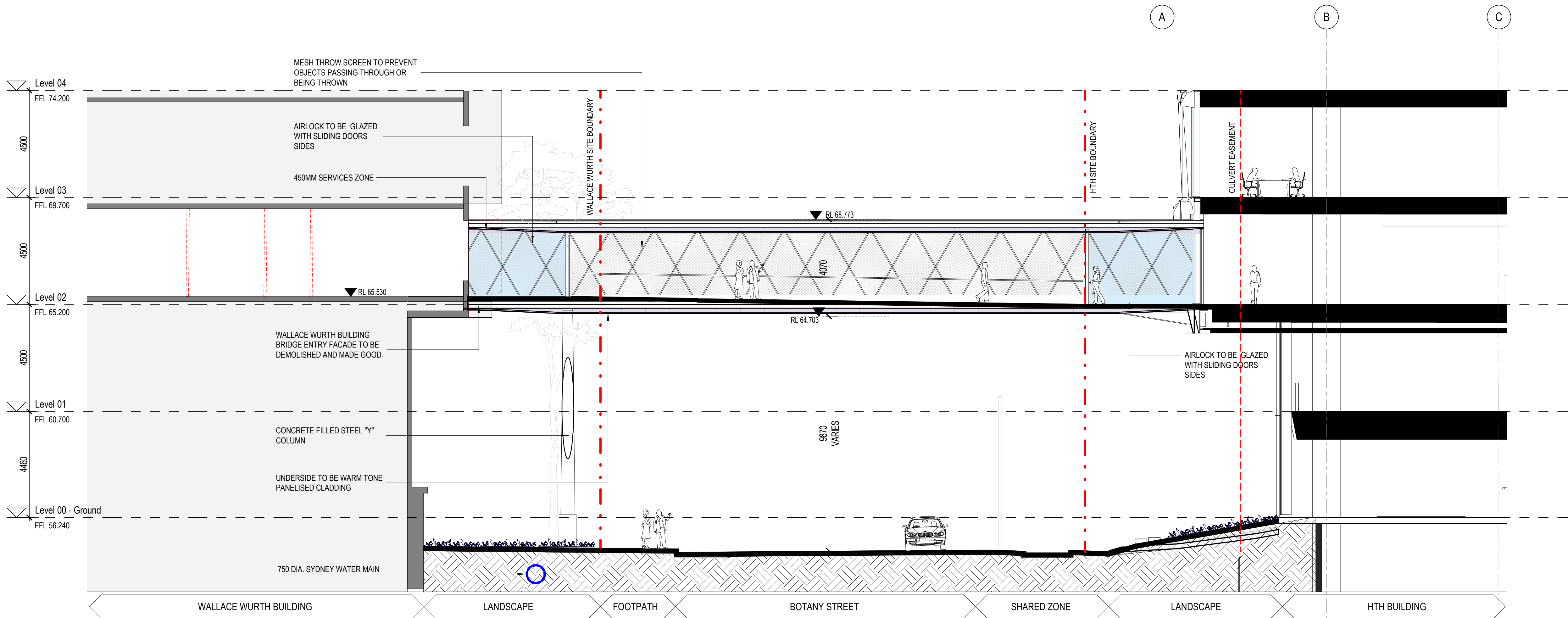


ABN 90 131 245 684

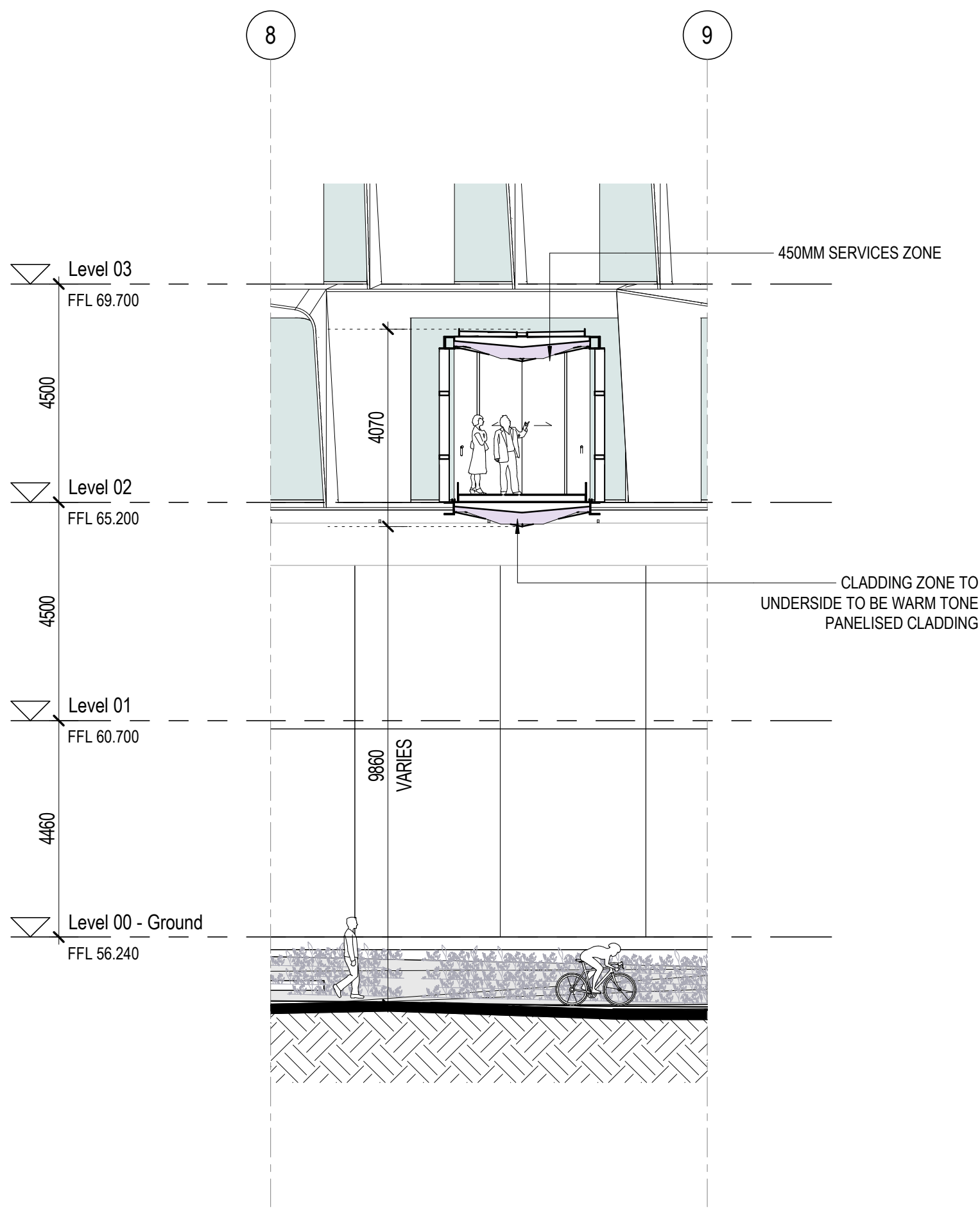
project
UNSW Health Translation Hub

drawing
UNSW Campus Connection -
Elevation Wallace Wurth

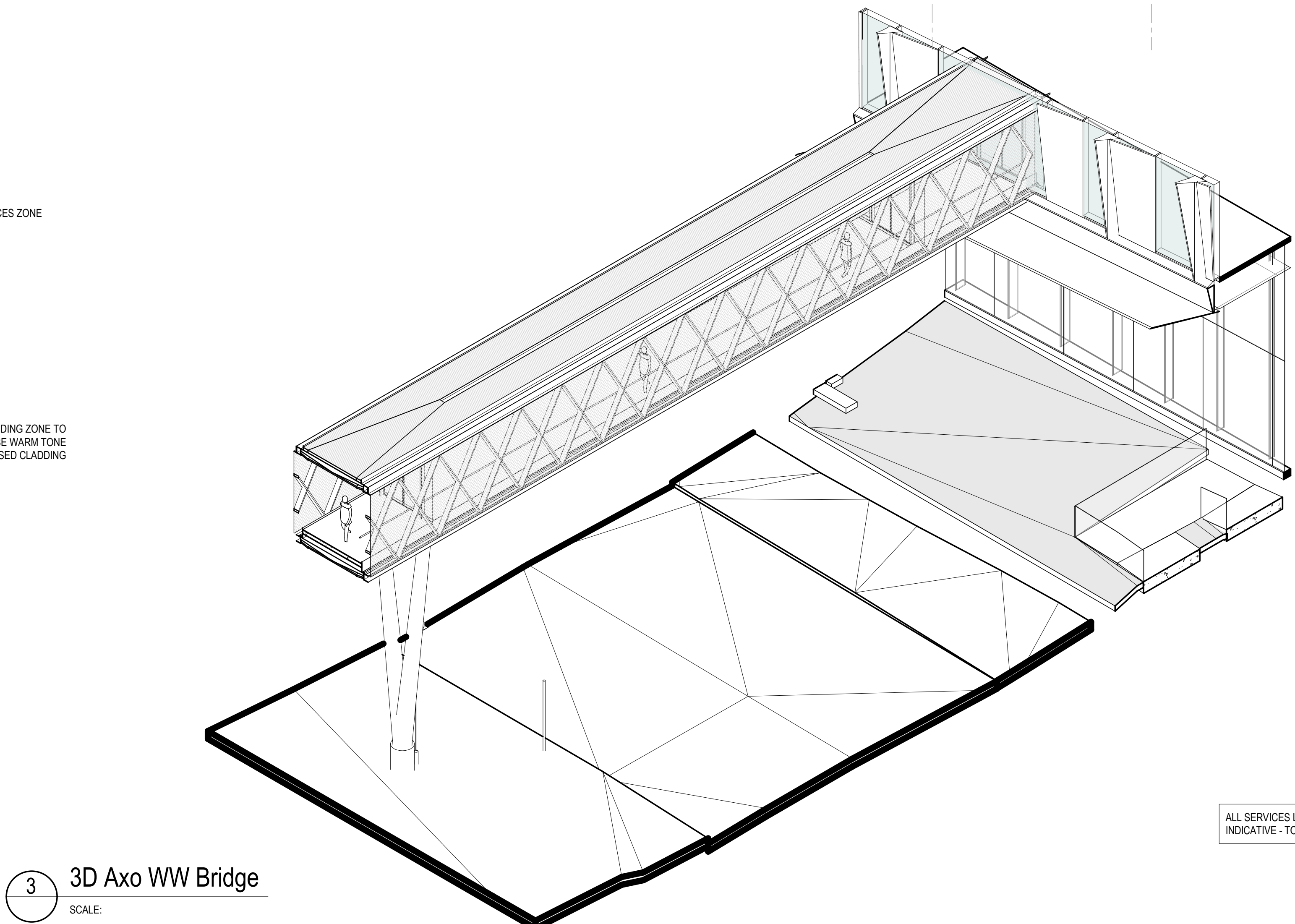
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drawn	HD	DA5751
checked	JC	issue
project no	190551.00	A



1 UNSW Campus Connection_Section Long
DA5000 SCALE: 1:100



2 UNSW Campus Connection_Section Short
DA5000 SCALE: 1:100



3 3D Axo WW Bridge
SCALE: 1:100

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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 - Section

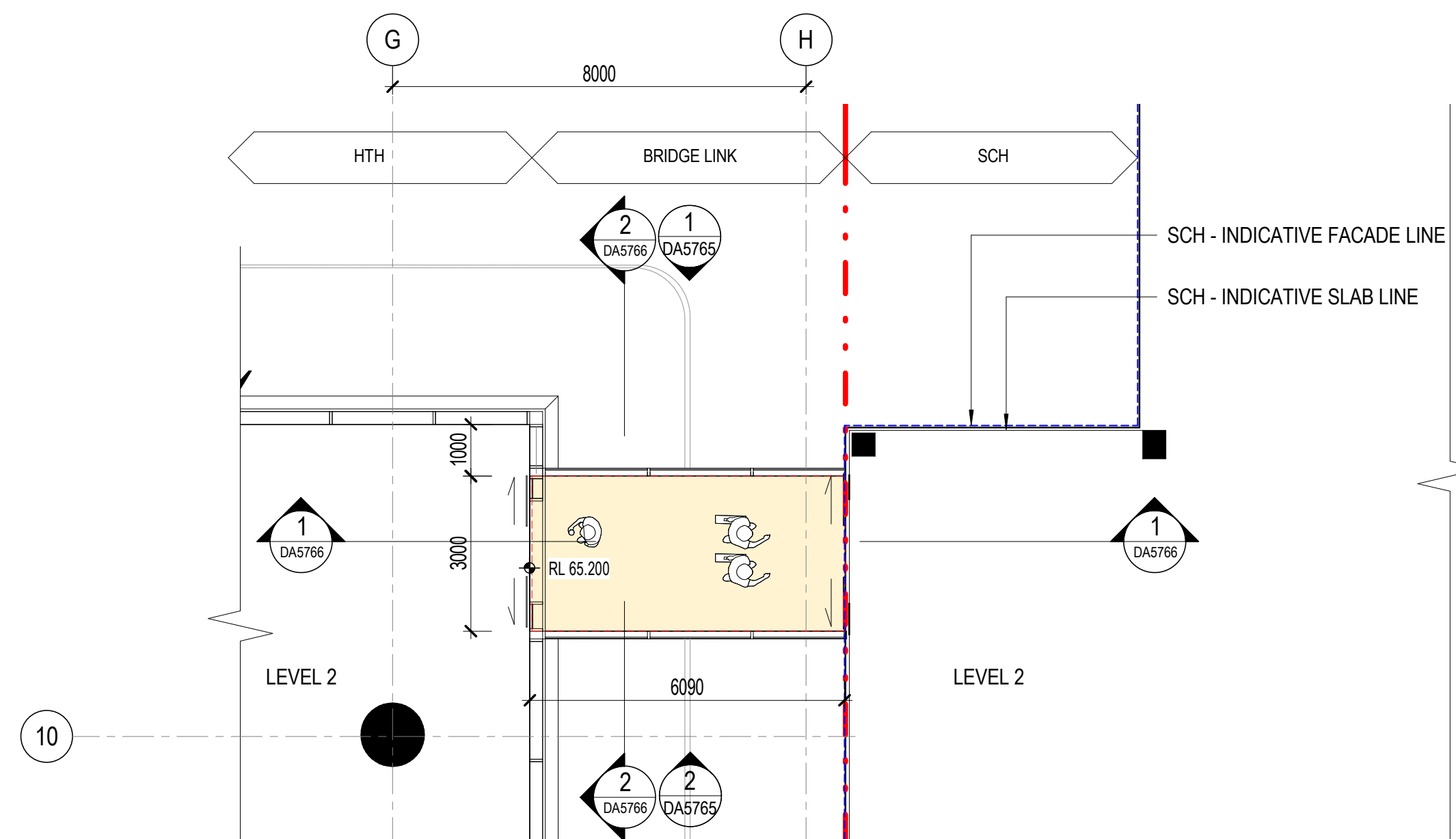
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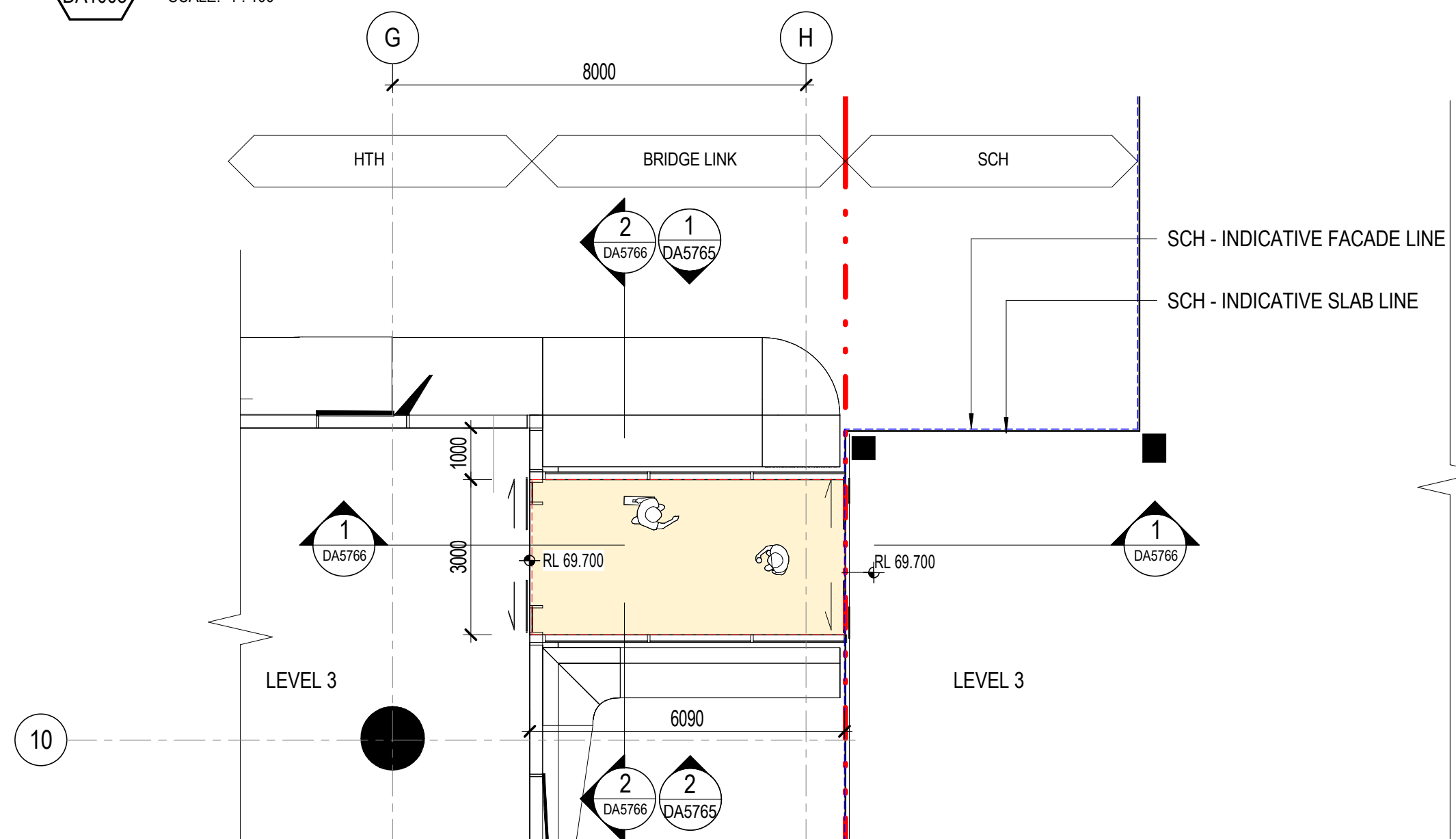
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project no 190551.00

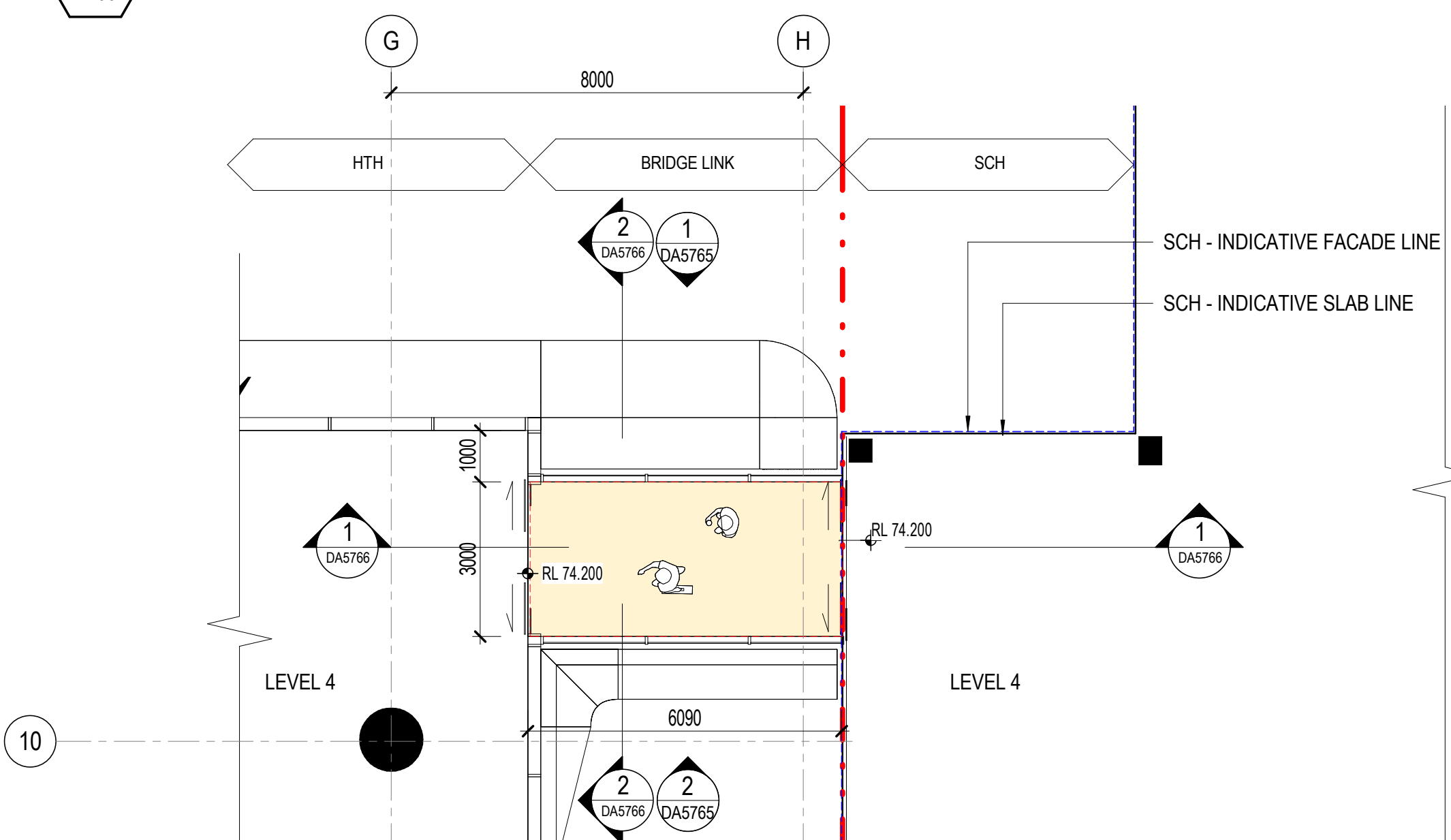
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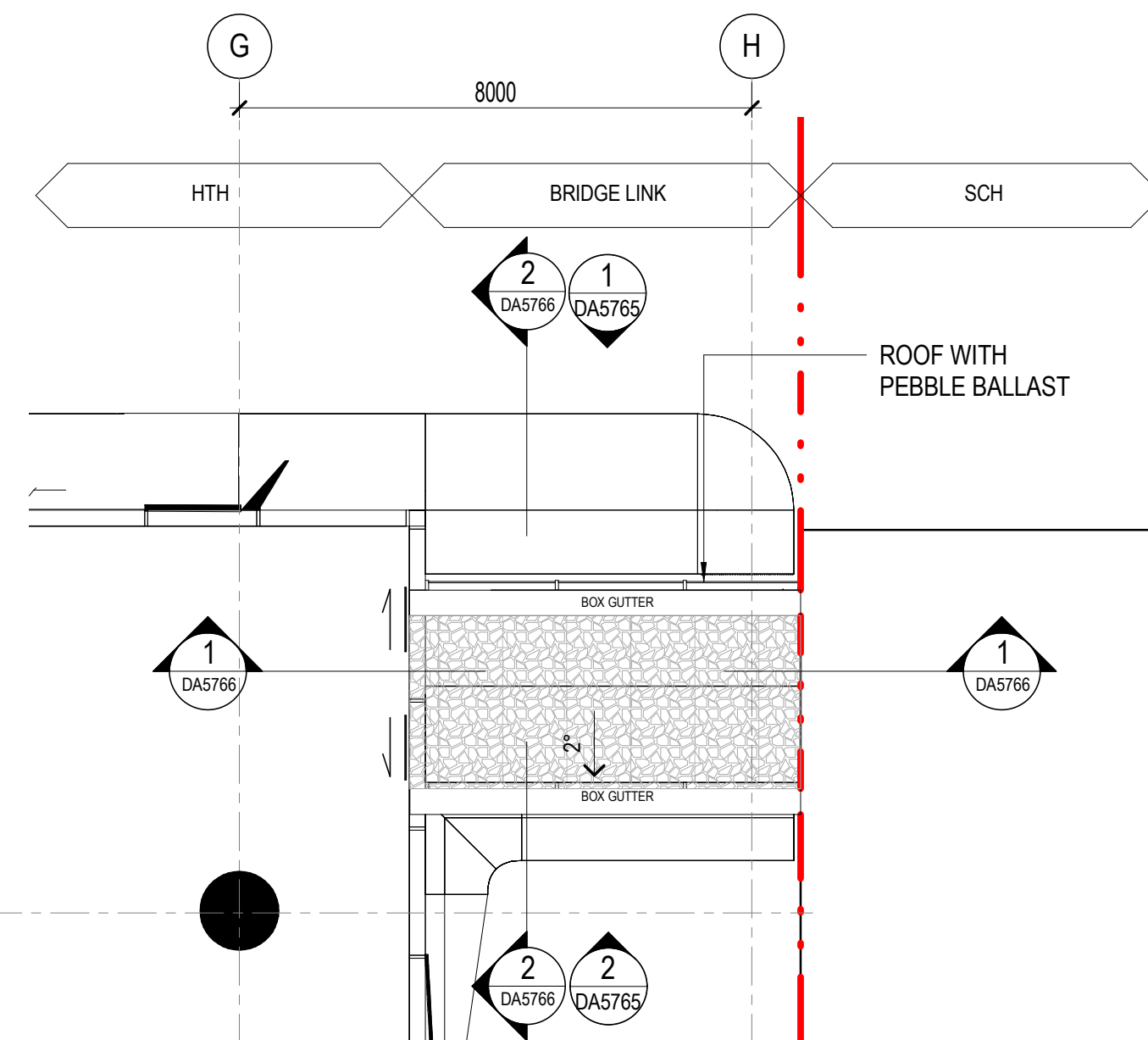
1 SCH Bridge Link_Level 2 Floor Plan
DA1003 SCALE: 1:100



2 SCH Bridge Link_Level 3 Floor Plan
DA1004 SCALE: 1:100



3 SCH Bridge Link_Level 4 Floor Plan
DA1005 SCALE: 1:100



5 SCH Bridge Link_Roof Plan
DA1006 SCALE: 1:100

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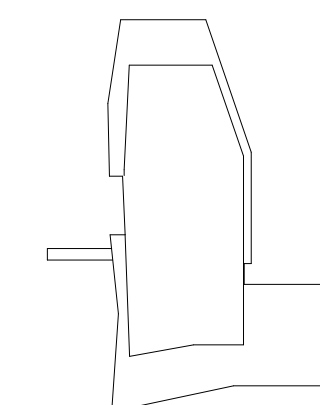
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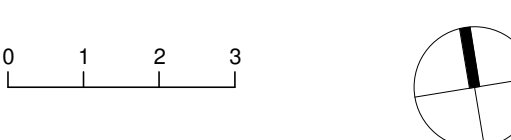
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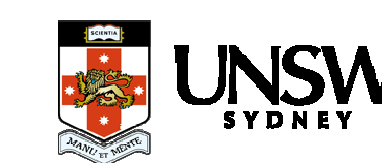
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Scale:
1:100 @ A1
1:200 @
A3



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ABN 90 131 245 684

project

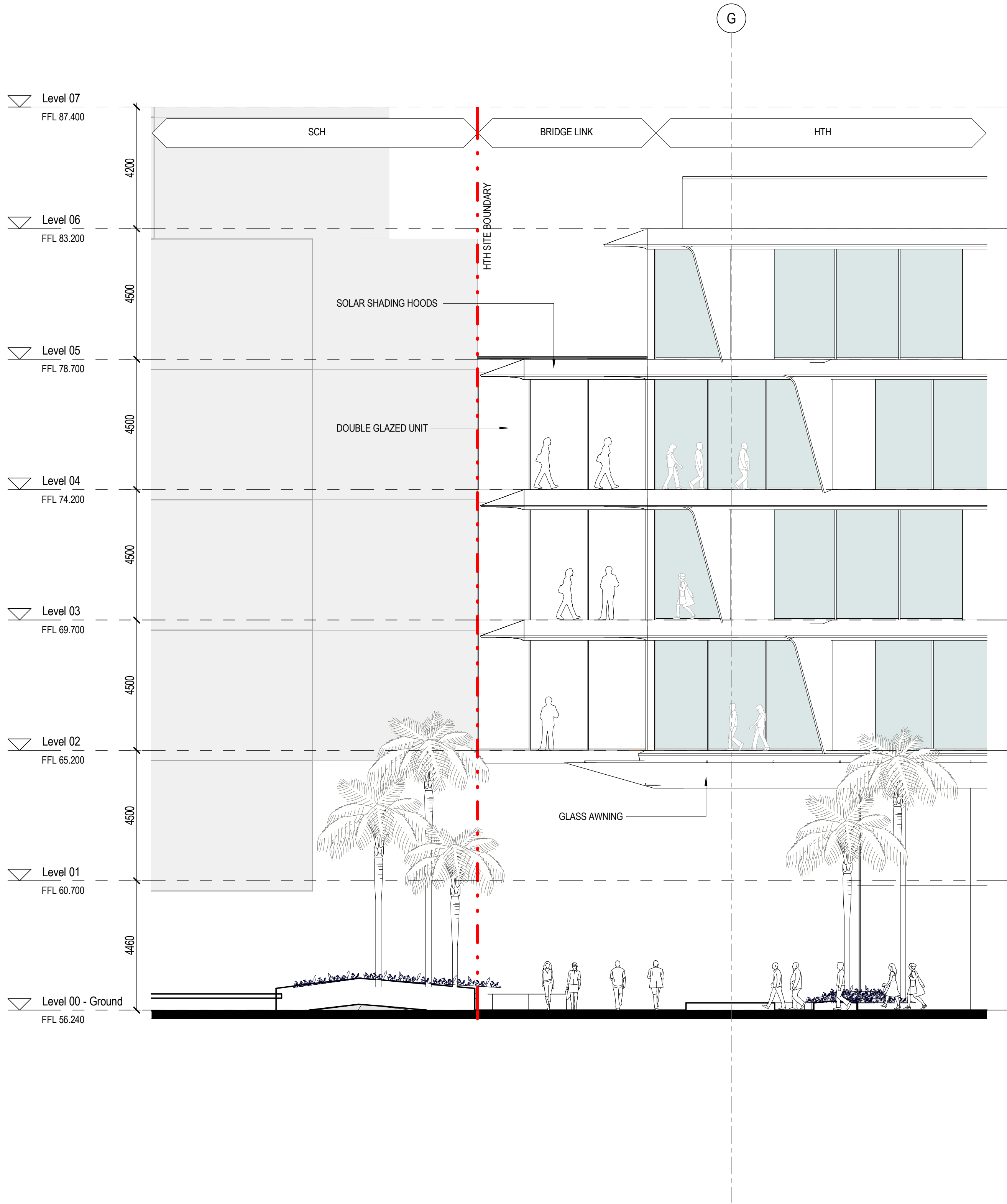
UNSW Health Translation Hub

drawing

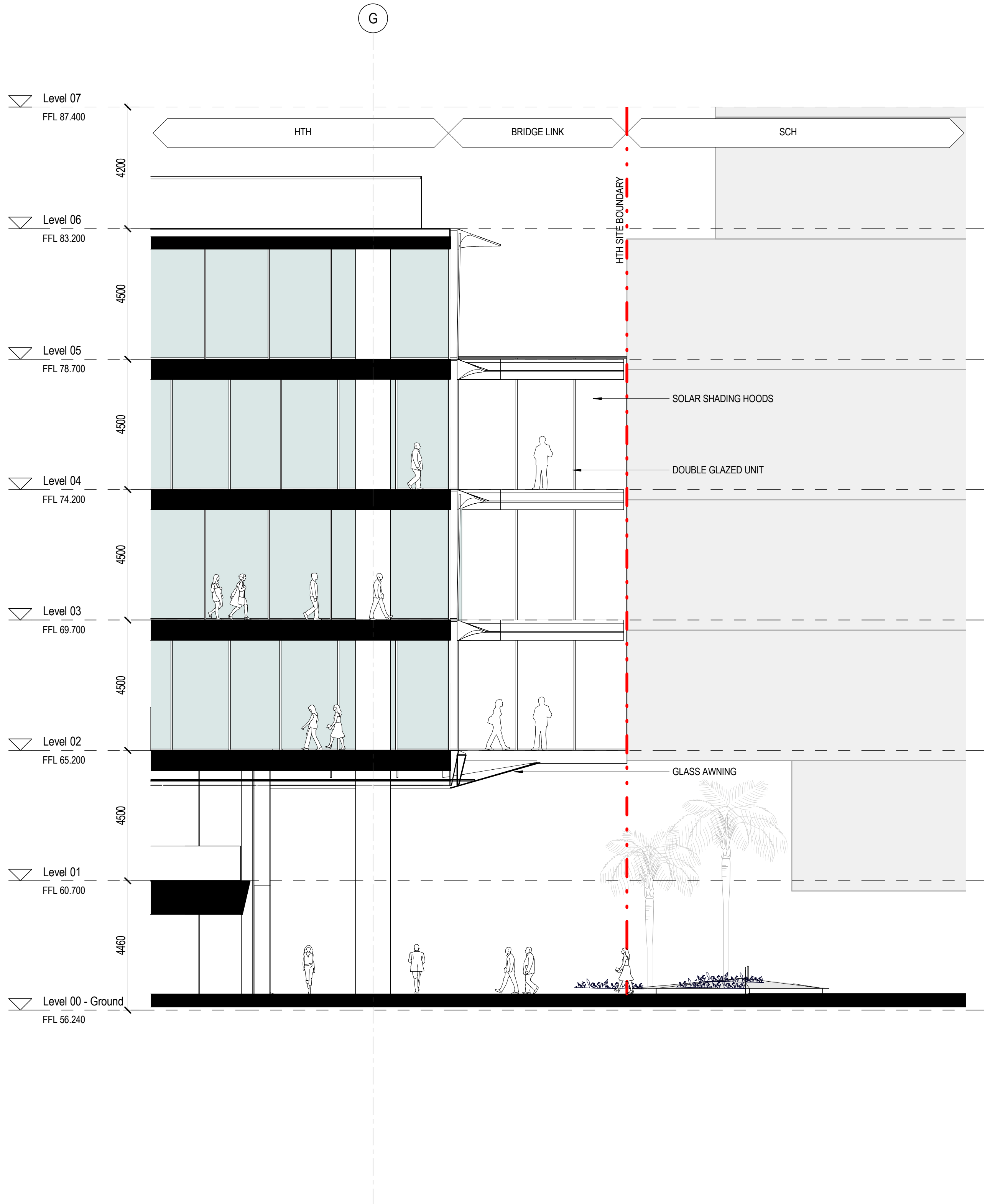
SCH - Bridge Connection - Floor Plan

scale	1 : 100@A1	drawing no.
drawn	HD	DA5760
checked	JC	issue
project no	190551.00	A

22/02/2021 5:11:07 PM



1 SCH Bridge Elevation_North
DA1002 SCALE: 1:100



2 SCH Bridge Elevation_South
DA1002 SCALE: 1:100

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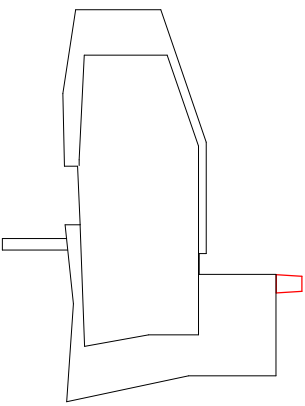
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Scale:
1:100 @ A1
1:200 @ A3



project

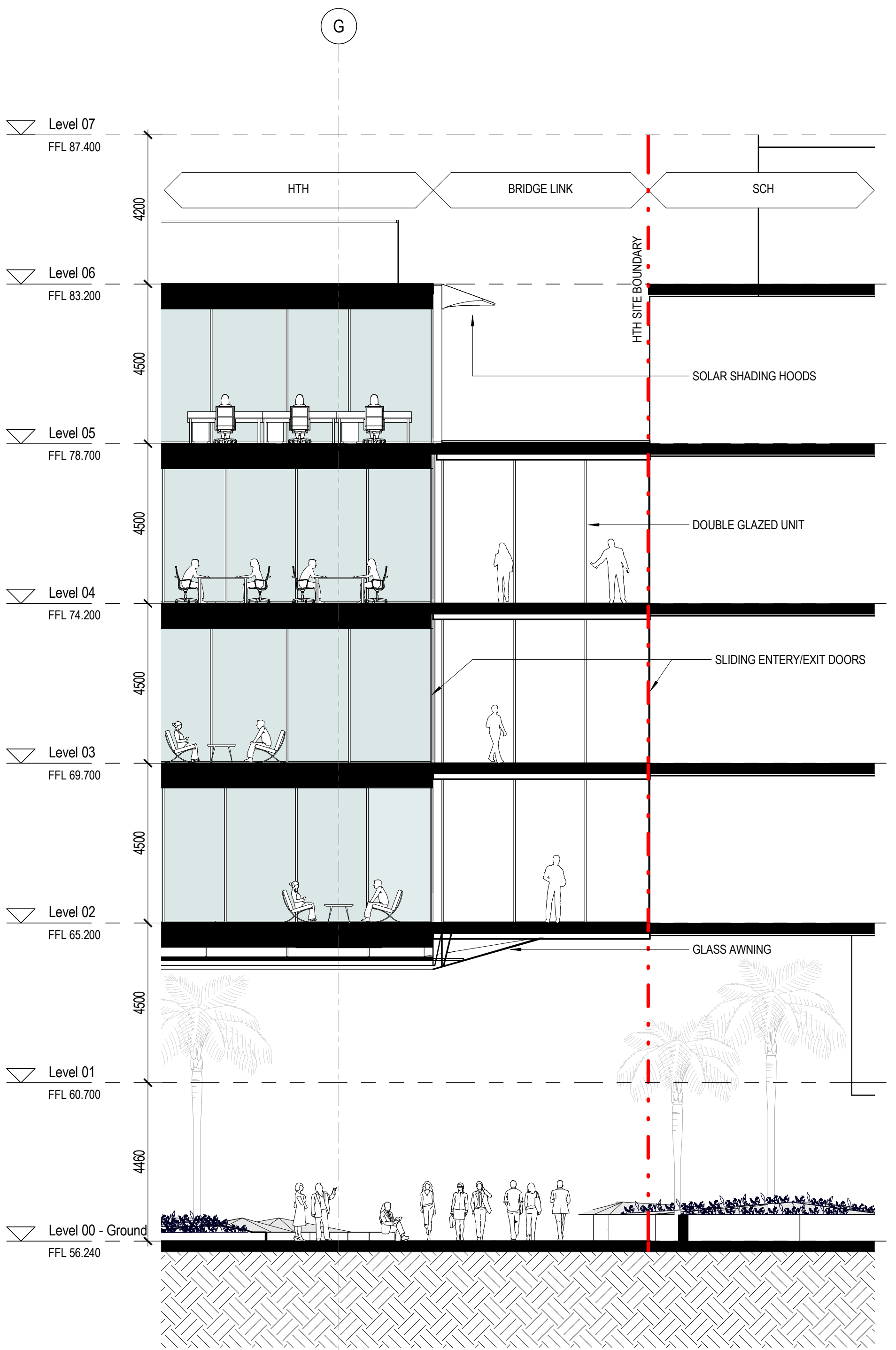
UNSW Health Translation Hub

drawing

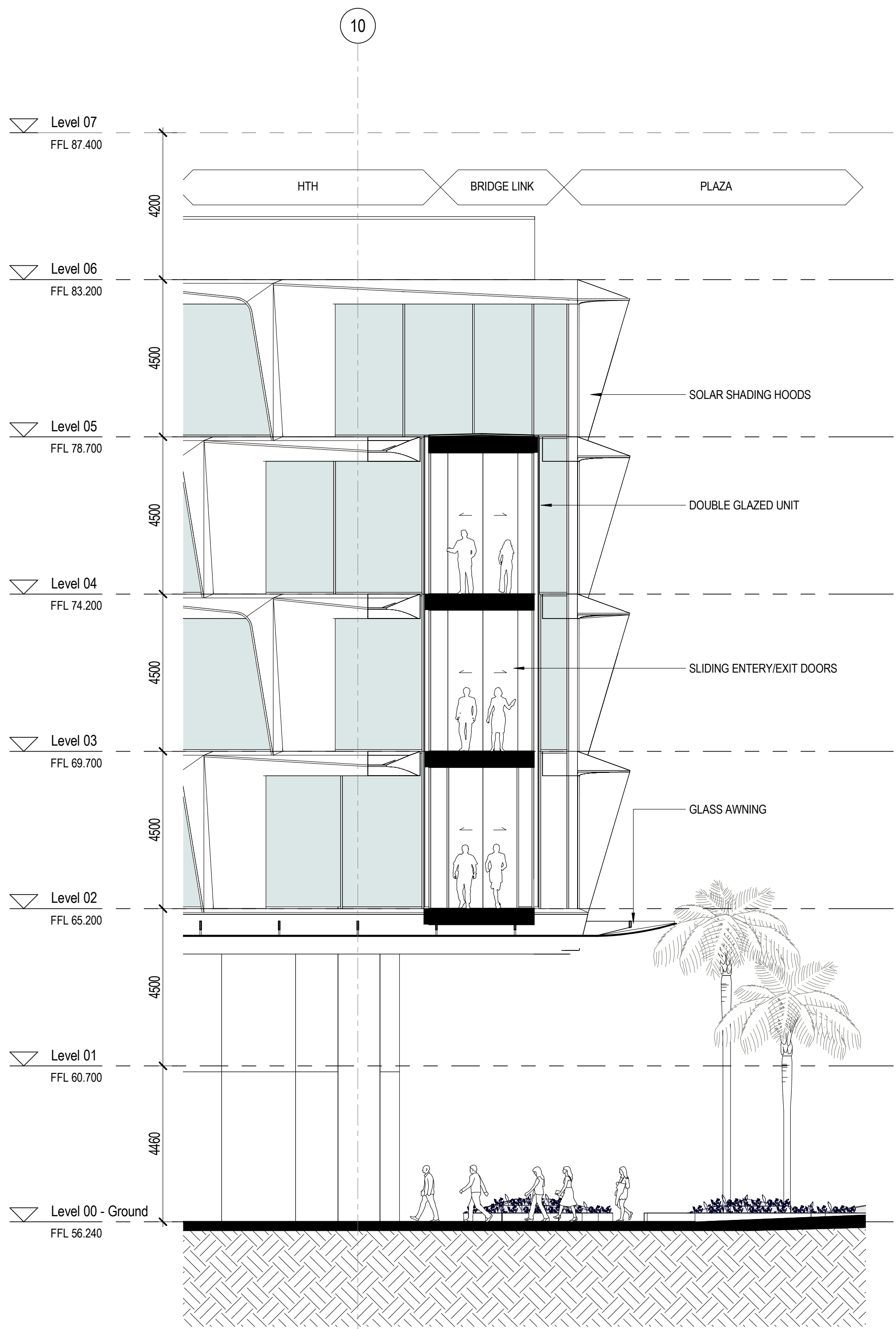
SCH - Bridge Connection - Elevation

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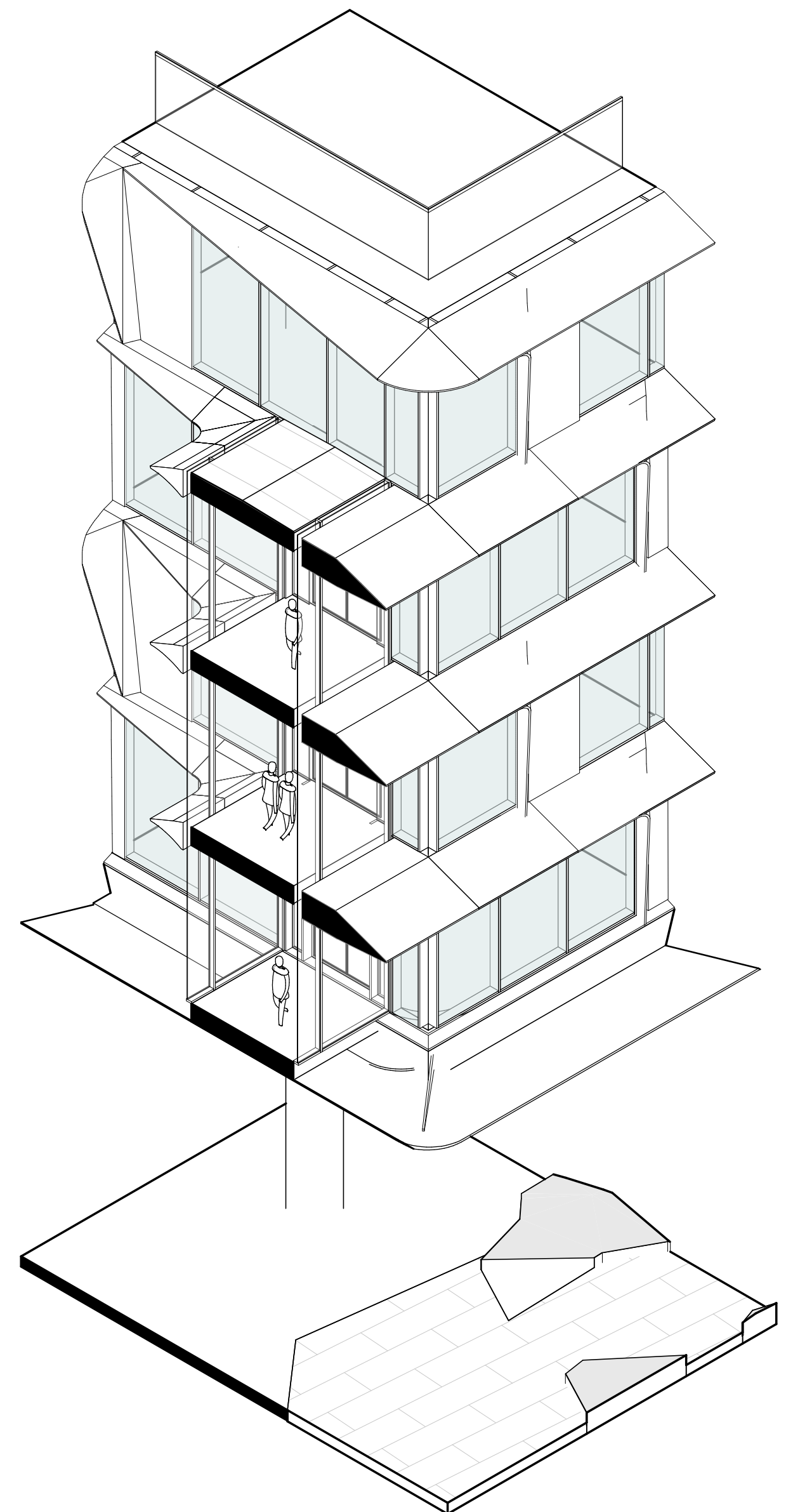
22/02/2021 6:21:32 PM



1 SCH Bridge Section_Long
DA5000 SCALE: 1 : 100



2 SCH Bridge Section_Short
DA5000 SCALE: 1 : 100



3 3D Axo SCH Bridge
SCALE:

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Scale:

1:100 @ A1
1:200 @ A3

0 1 2 3

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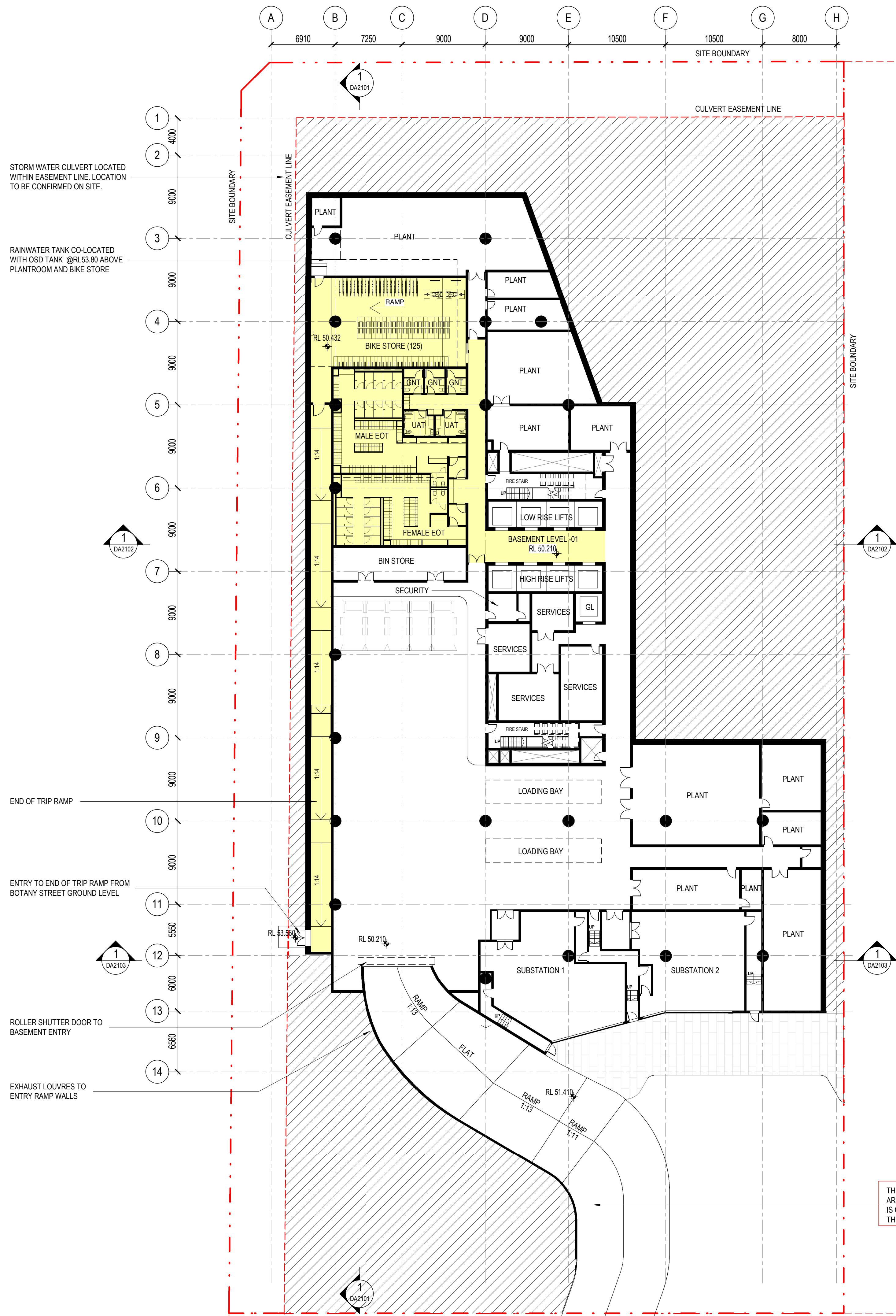
project

UNSW Health Translation Hub

drawing

SCH - Bridge Connection - Section

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drawn	HD	DA5766
checked	JC	issue
project no	190551.00	A



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ROAD INFRASTRUCTURE LEGEND

■ EOT FACILITY AREAS

Scale:

1:250 @ A1
1:500 @ A3

0 2.5 5 7.5 10

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ABN 90 131 245 684

project

UNSW Health Translation Hub

drawing

Independent Basement Plan

scale 1 : 250@A1 drawing no. DA9100

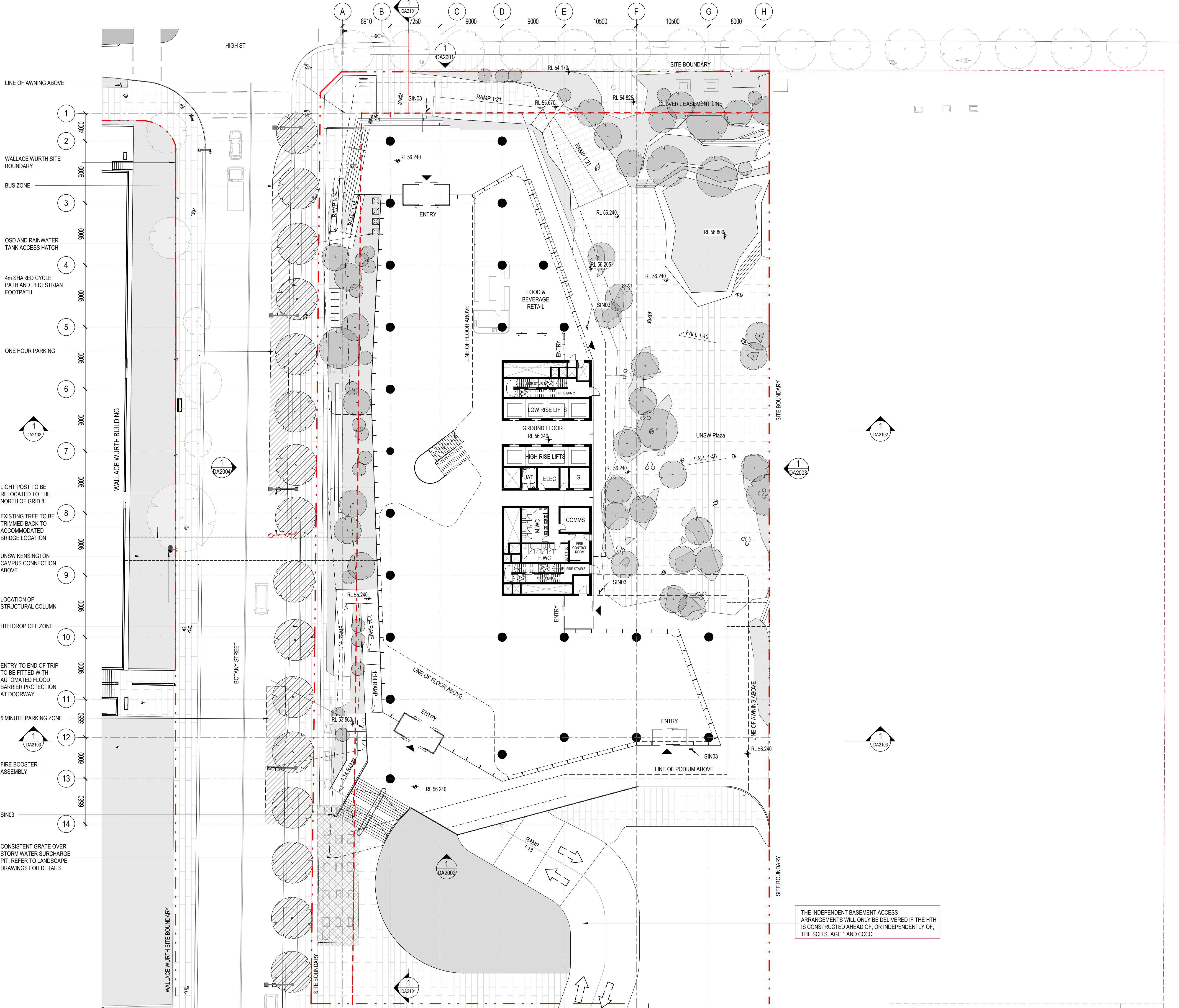
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checked JC issue

project no 190551.00

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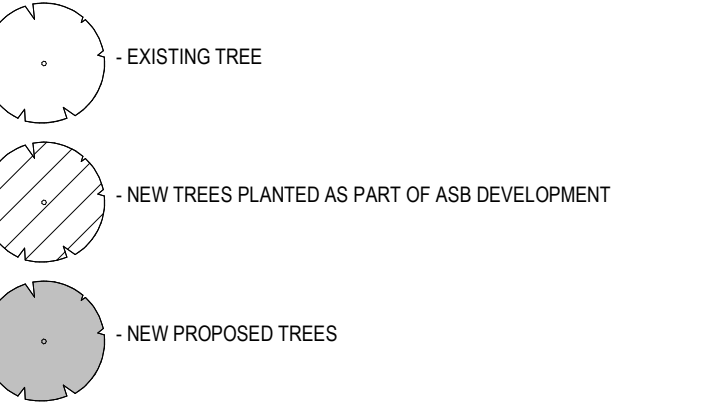
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LEGEND

SIN03 - STREET LEVEL DIRECTIONAL SIGN



Scale:

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1:500 @ A3

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project

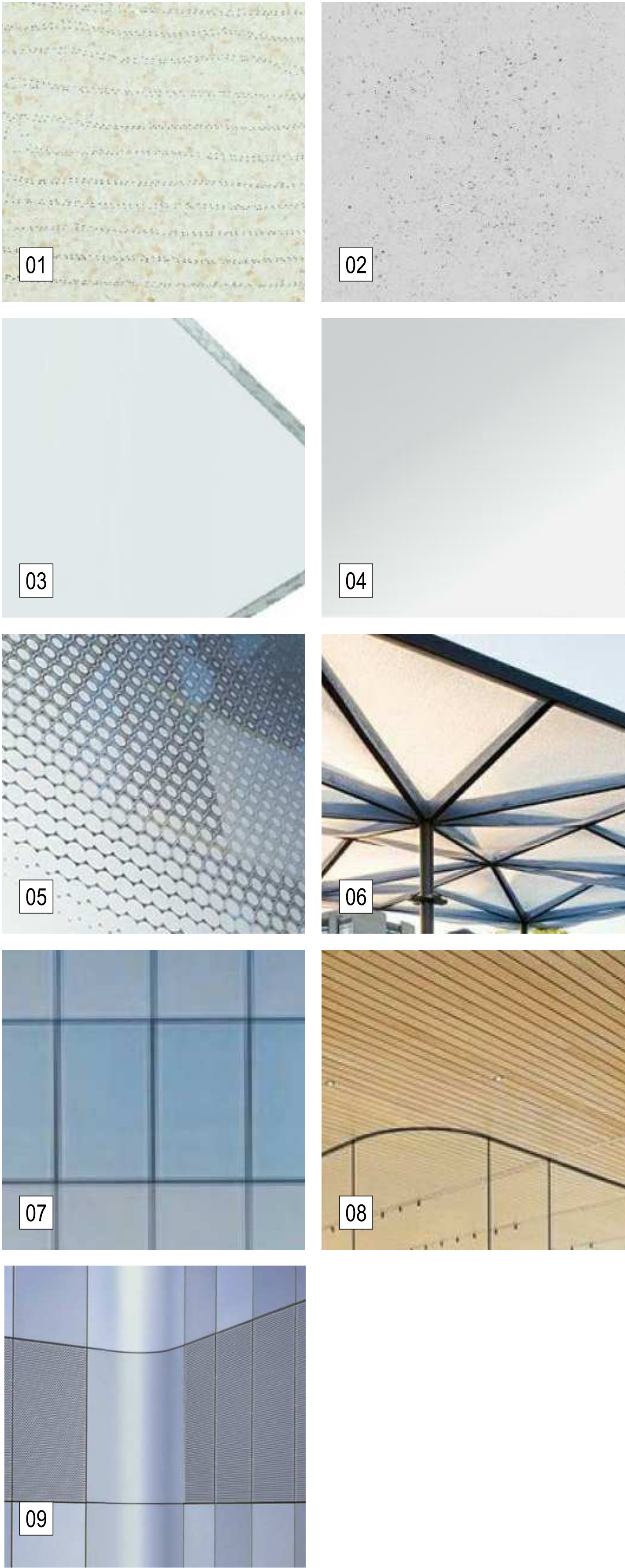
UNSW Health Translation Hub

drawing

Independent Ground Floor Plan

scale	1 : 250@A1	drawing no.	DA9101
drawn	TH	issue	
checked	JC		
project no	190551.00		B

30/07/2021 12:45:11 PM



NOTE: SAMPLES ARE
INDICATIVE ONLY



TAG		MATERIAL
01	SHD, SP1	SOLID COMPOSITE MATERIAL SOLAR HOODS
02	CON	CONCRETE COLUMNS
03	GL01, GL03, GL04, GL05, BAL	CLEAR VISION GLASS
04	GL01, GL03, GL04, GL05	WINDOW & DOOR PROFILES
05	AWN	GLASS AWNING - GRADIENT FRIT
06	AWN	GLASS AWNING - LIGHTING
07	GL02/SP2	VISION GLAZING & BACKPAN
08	AWN	SOFFIT - WARM & TACTILE PANELLING
09	LV1	ANODIZED MECHANICAL LOUVRE/GRILL WITH EXTERNAL MESH SCREEN

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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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ABN 90 131 245 684

project

UNSW Health Translation Hub

drawing

External Materials Schedule

scale

NOT TO SCALE

drawing no.

indicated@A1-

DA9300

drawn

LB

checked

JC

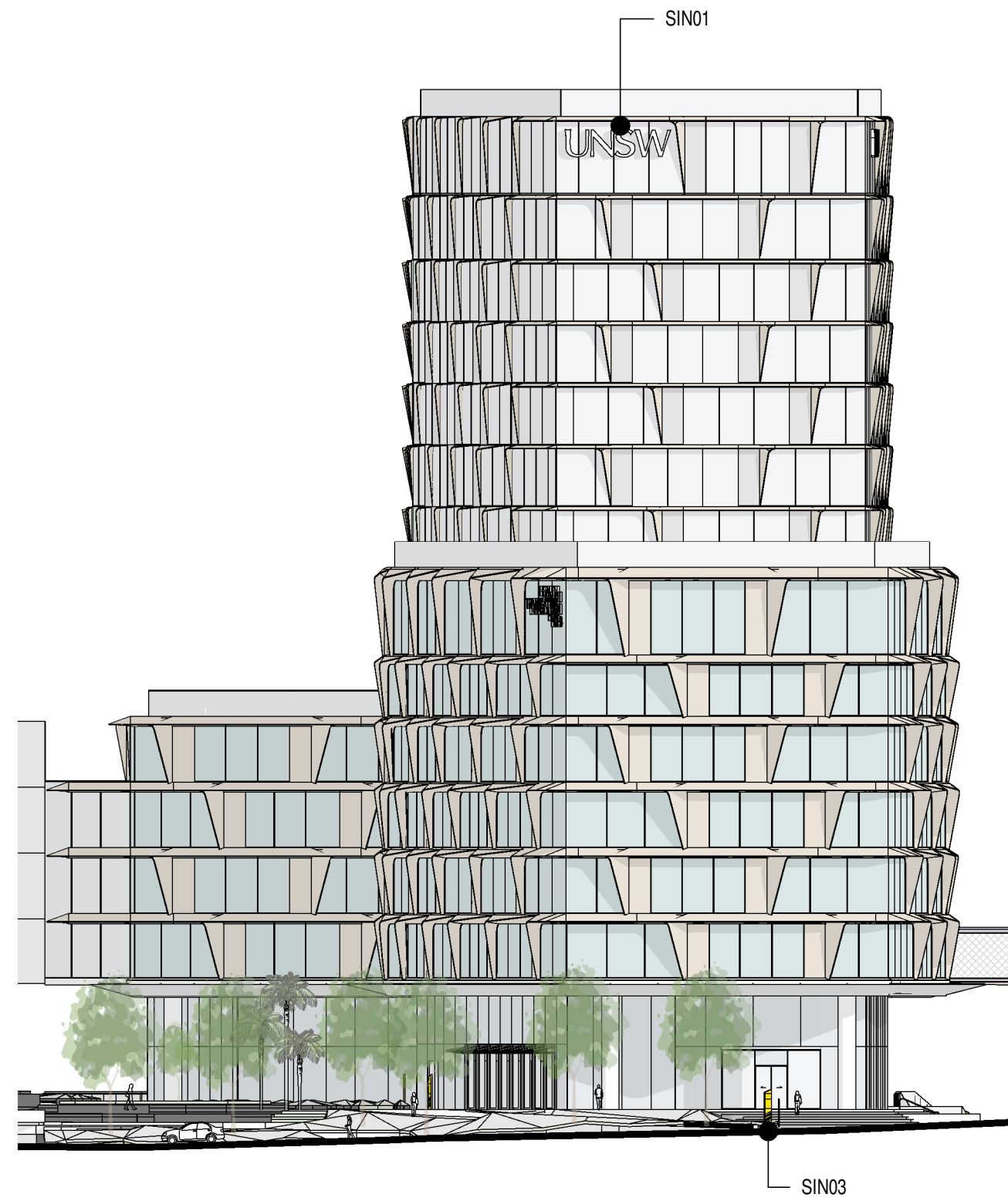
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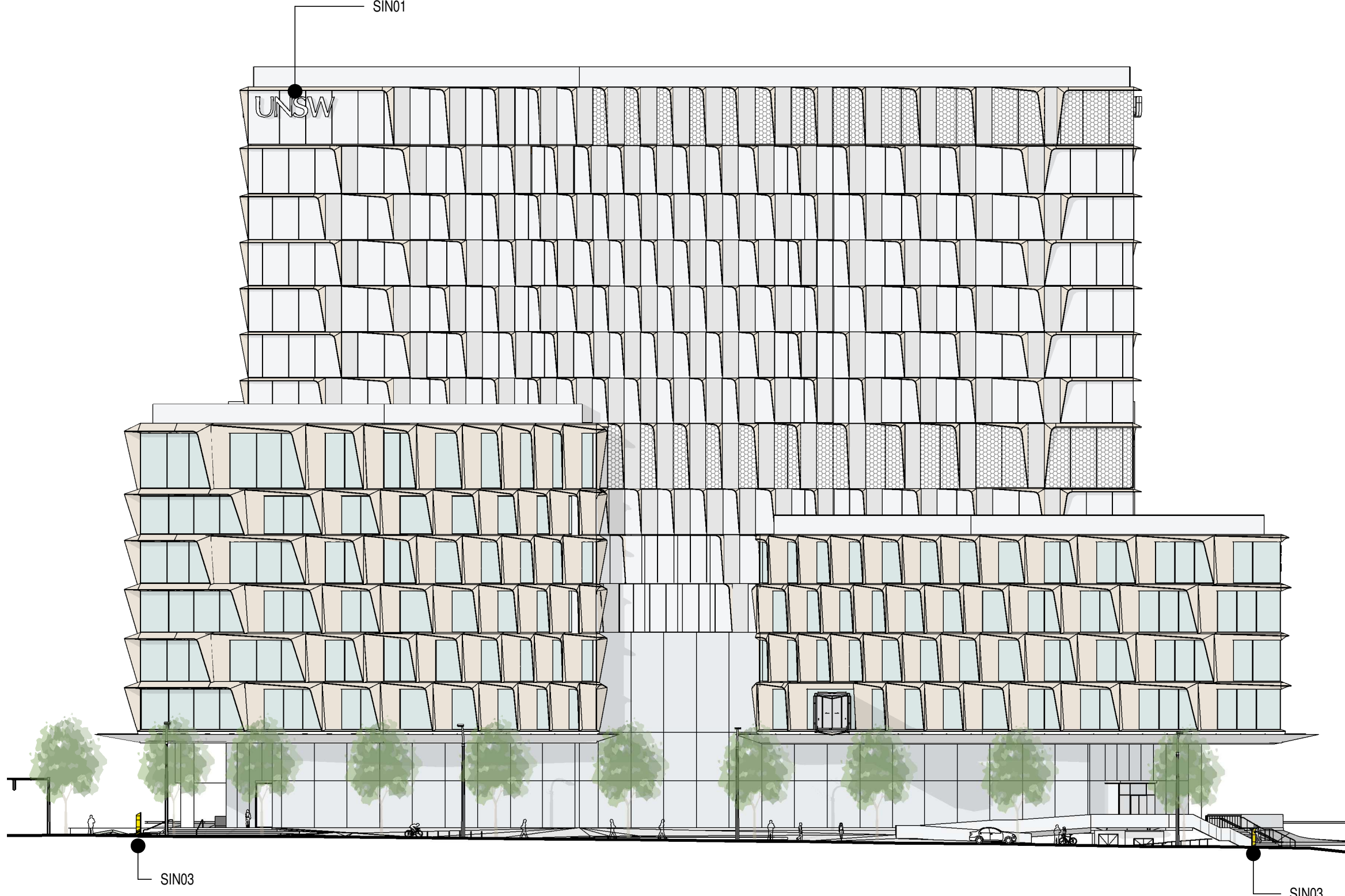
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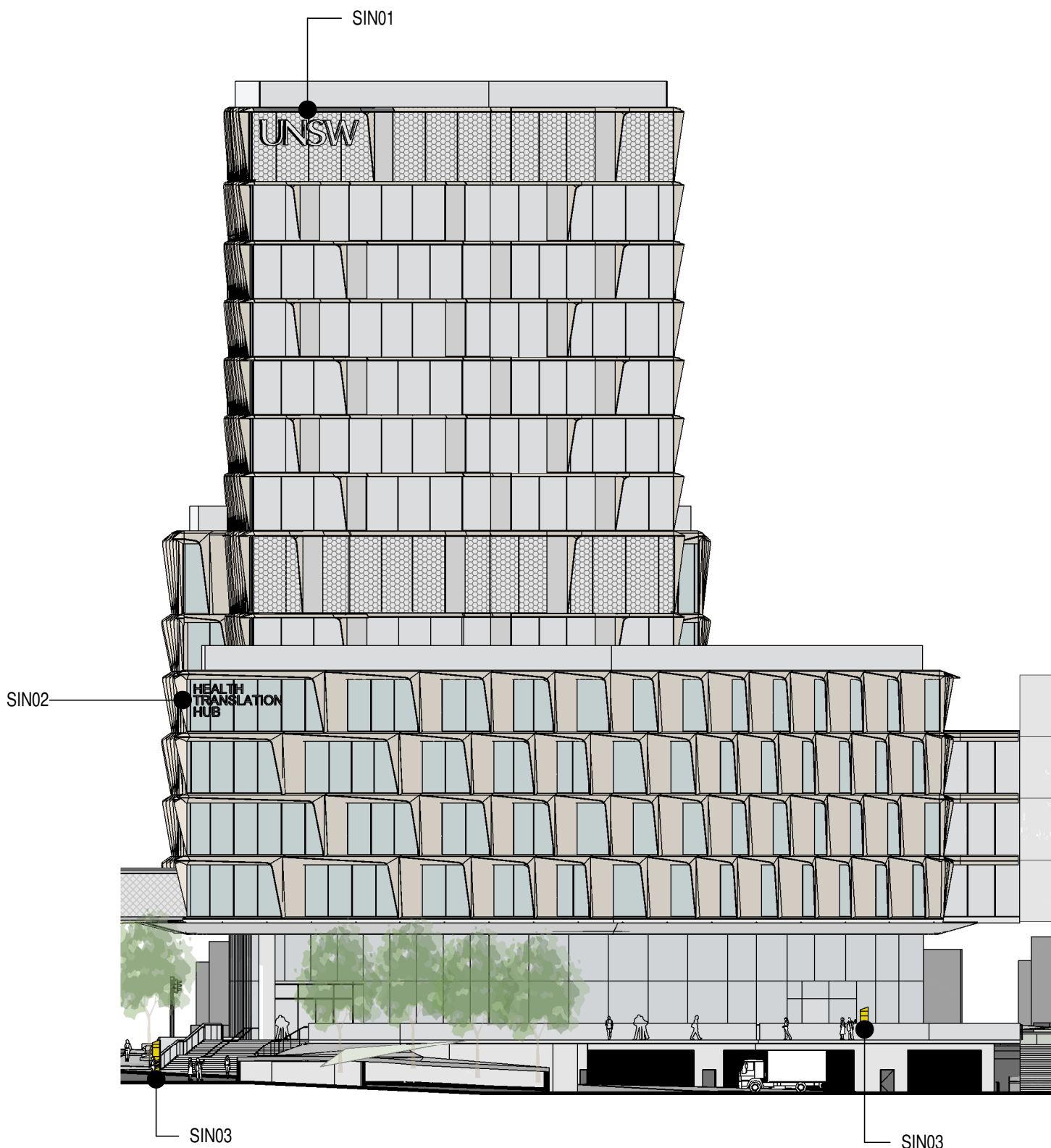
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1 North Elevation
SCALE: 1 : 400



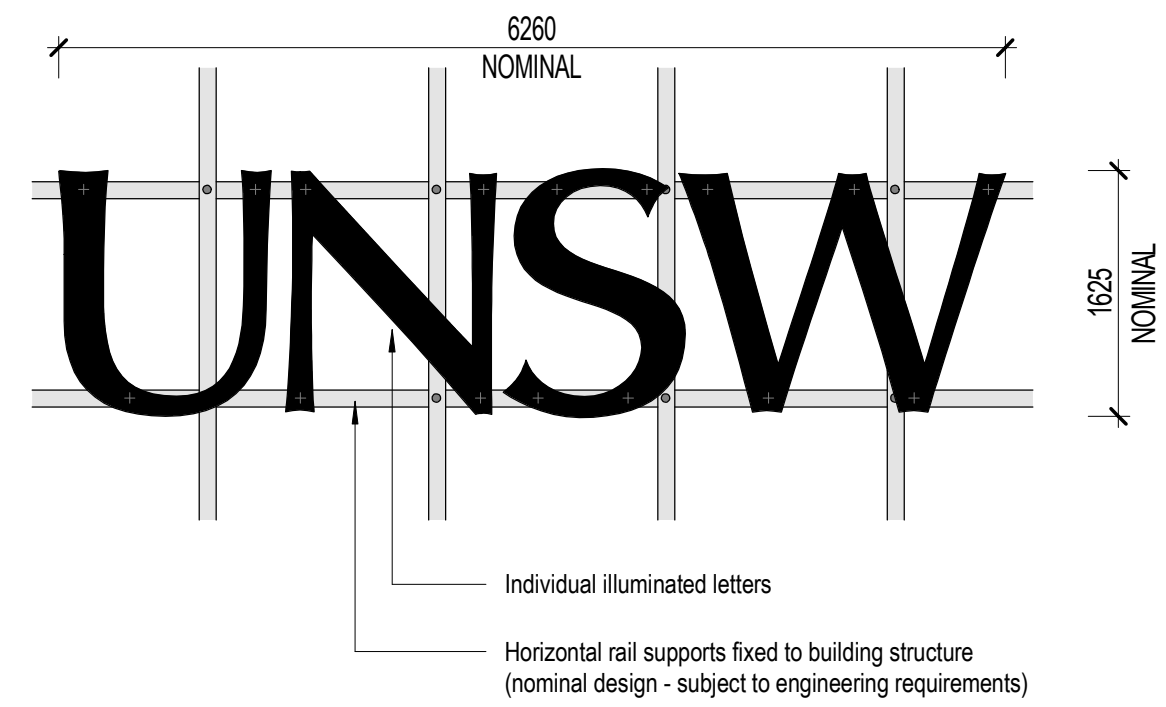
2 West Elevation
SCALE: 1 : 400



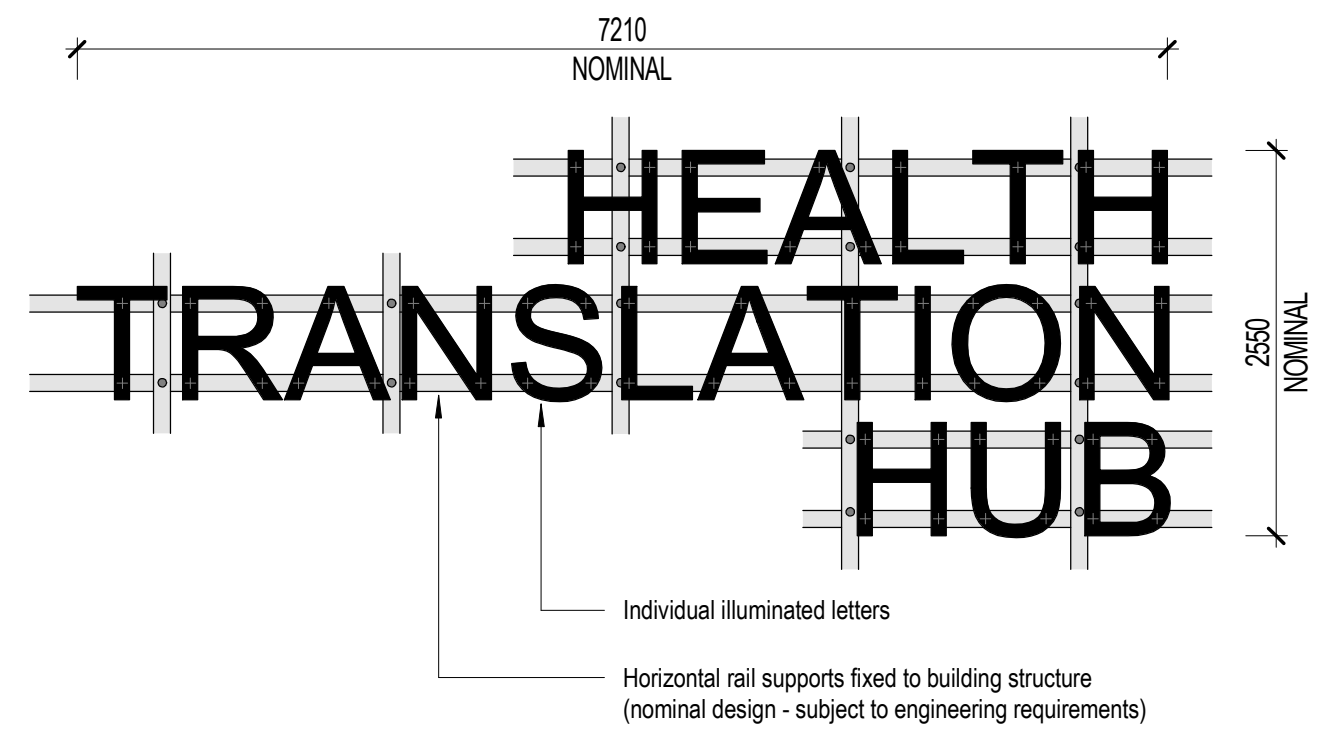
3 South Elevation
SCALE: 1 : 400



4 East Elevation
SCALE: 1 : 400



5 SIN01 - Facade Mounted Signage
SCALE: 1 : 50



6 SIN02 - Facade Mounted Signage
SCALE: 1 : 50



7 SIN03 - Welcome Totem Detail
SCALE: 1 : 10

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- THE ARCHITECTURAL DOCUMENTATION IS ONLY ALLOWED TO BE USED FOR THE PURPOSE FOR WHICH IT WAS COMMISSIONED. UNAUTHORISED USE OF THE DOCUMENTATION IS PROHIBITED.

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