

UNSW BIOLOGICAL SCIENCES PROJECT

SSD 7865 SUBMISSION

DRAWING LIST - UNSW BIOLOGICAL SCIENCE			
Sheet Number	Sheet Name	Current Revision	Current Revision Description
BS2-WB-AR-801	COVER SHEET	A	SSD Revision
BS2-WB-AR-802	SITE PLAN	A	SSD Revision
BS2-WB-AR-803	SITE ANALYSIS PLAN	A	SSD Revision
BS2-WB-AR-809	FLOOR PLAN - LOWER GROUND	A	SSD Revision
BS2-WB-AR-810	FLOOR PLAN - GROUND	A	SSD Revision
BS2-WB-AR-811	FLOOR PLAN - LEVEL 1	A	SSD Revision
BS2-WB-AR-812	FLOOR PLAN - LEVEL 2	A	SSD Revision
BS2-WB-AR-813	FLOOR PLAN - LEVEL 3	A	SSD Revision
BS2-WB-AR-814	FLOOR PLAN - LEVEL 4	A	SSD Revision
BS2-WB-AR-815	FLOOR PLAN - LEVEL 5	A	SSD Revision
BS2-WB-AR-816	FLOOR PLAN - LEVEL 6	A	SSD Revision
BS2-WB-AR-817	FLOOR PLAN – LEVEL 7	A	SSD Revision
BS2-WB-AR-818	FLOOR PLAN - ROOF	A	SSD Revision
BS2-WB-AR-821	SECTIONS - 01	A	SSD Revision



Project Name
UNSW BIOLOGICAL SCIENCES STAGE 2 PROJECT

Sheet Name
COVER SHEET



MULTIPLY



Project number
120922

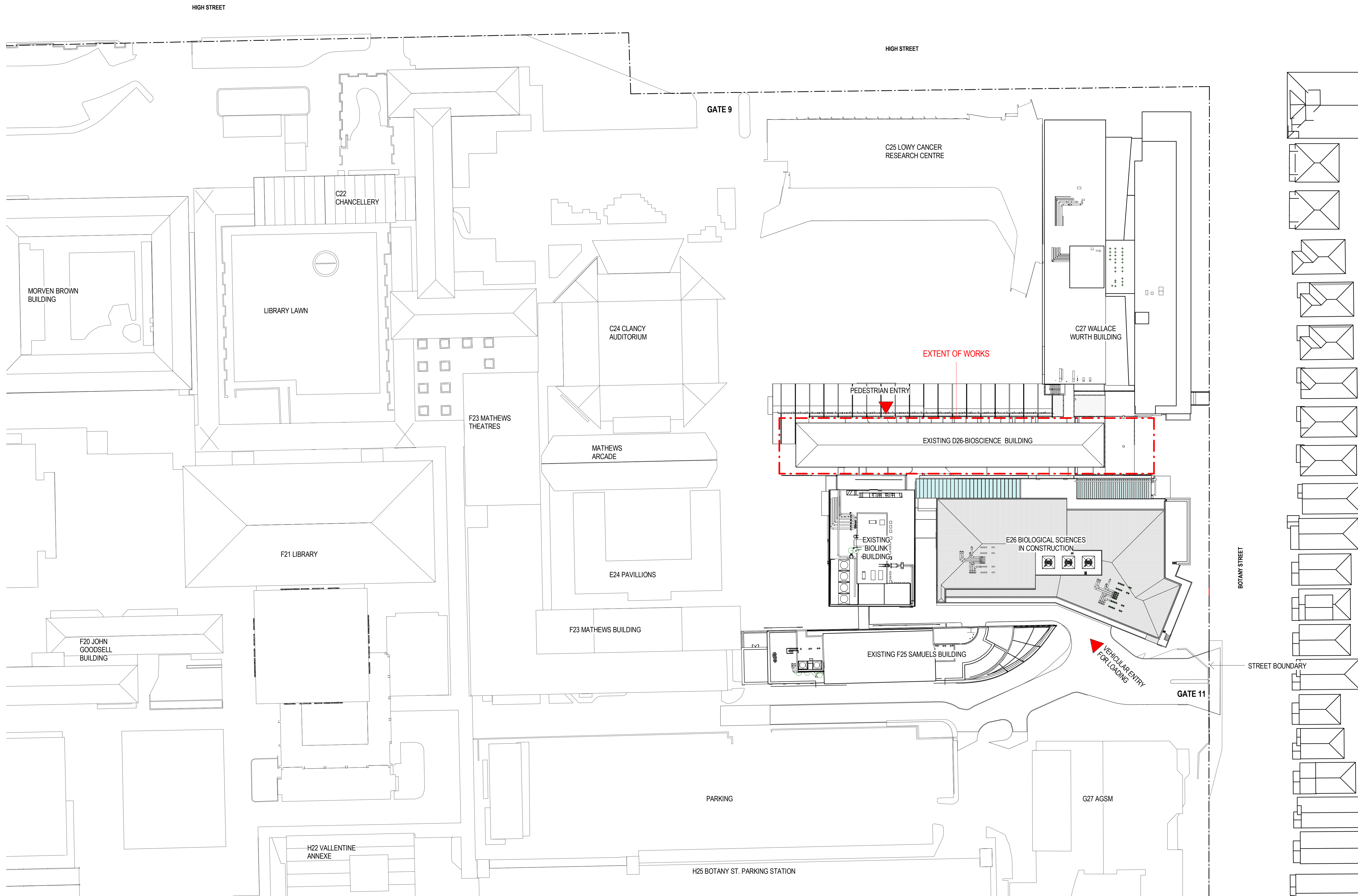
Scale
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Date:
25/08/16

Drawing number
BS2-WB-AR-801 A

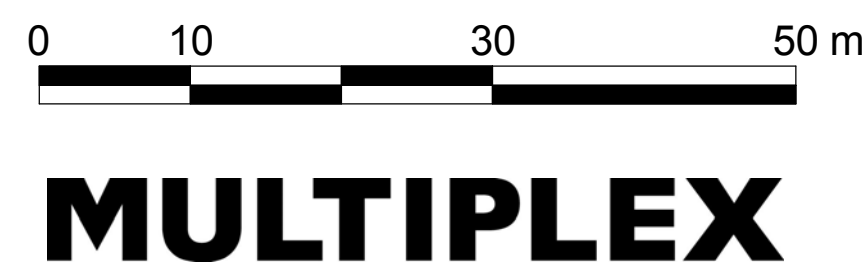
Revision

Status
SSD 7865



Project Name
**UNSW BIOLOGICAL SCIENCES STAGE 2
PROJECT**

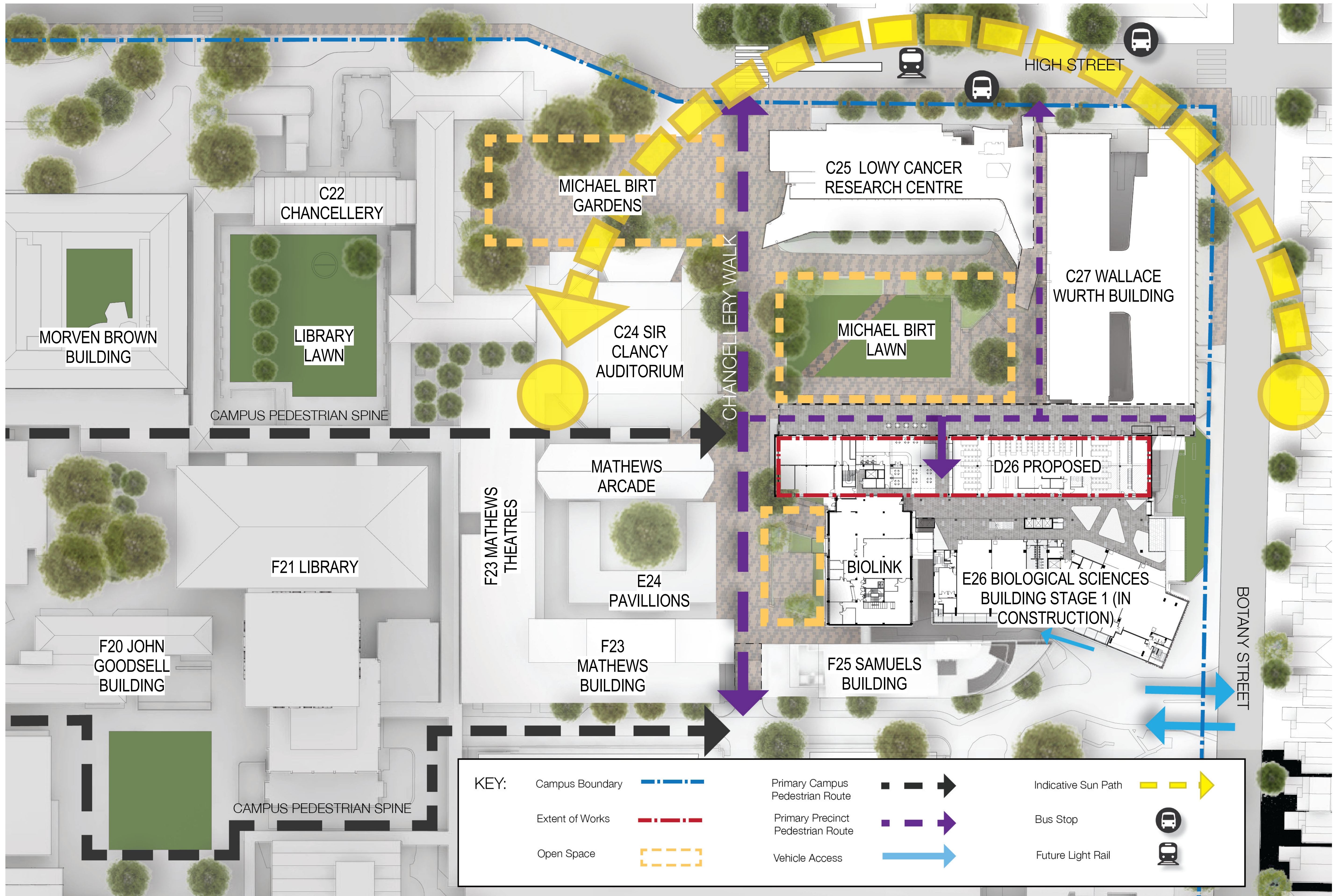
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SITE PLAN



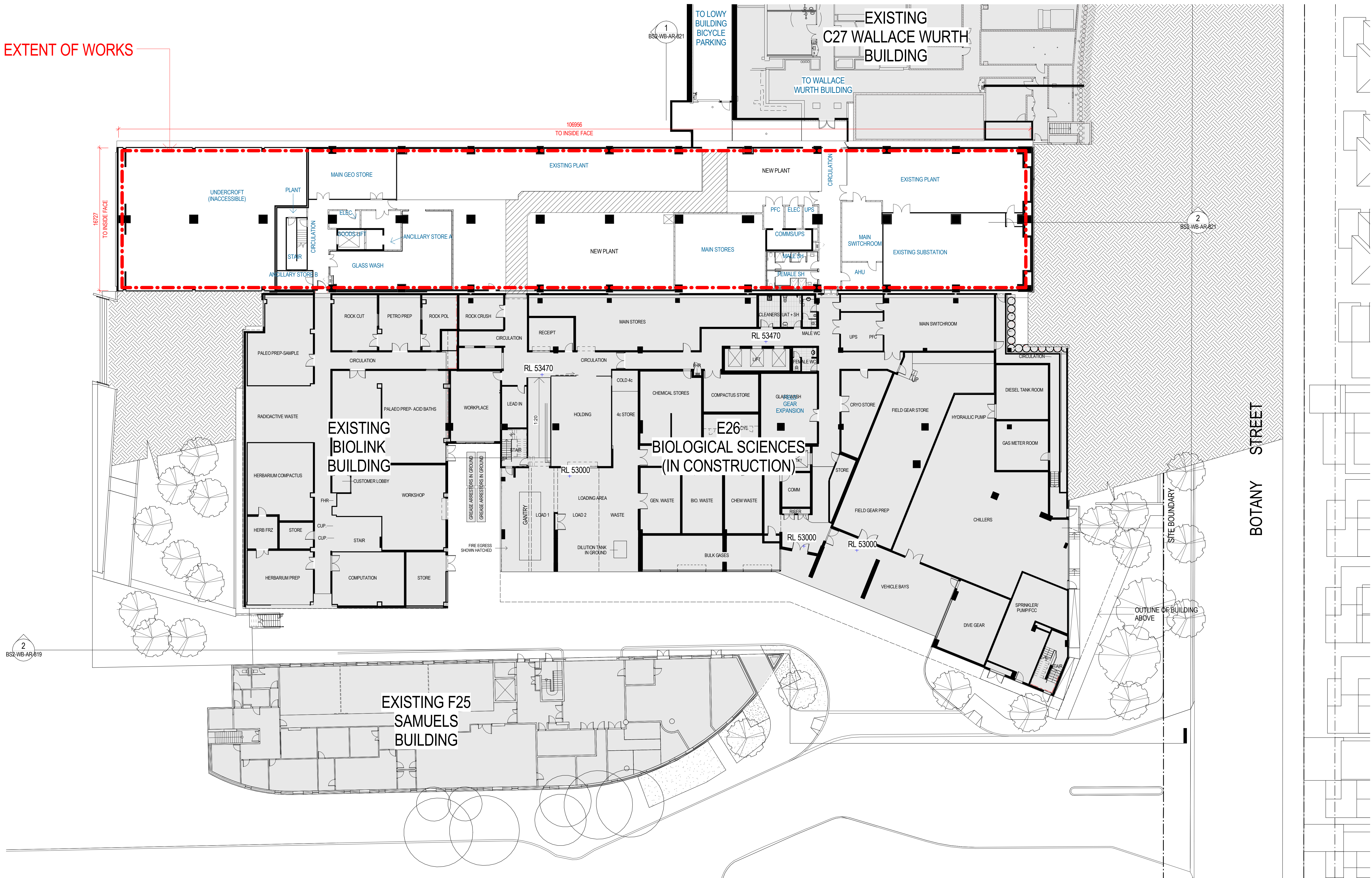
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120922
Drawing number
BS2-WB-AR-802 A
Scale
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Revision

Date:
25/08/16
Status
SSD 7865





EXTENT OF WORKS



This architectural floor plan illustrates the proposed Biological Sciences building (E26) in construction, situated within an existing campus. The plan is divided into several key areas:

- Top Section (Existing Buildings):**
 - EXISTING C27 WALLACE WORTH BUILDING:** Located at the top right, featuring a stage 2 new stair and a stage 2 new awning.
 - EXISTING BIOLINK BUILDING:** A large, rectangular building on the left side of the top section.
 - EXISTING F25 SAMUELS BUILDING:** A long, narrow building at the bottom left, adjacent to a curved waterfront area.
- Central Section (Proposed Building E26):**
 - BIOLOGICAL SCIENCES (IN CONSTRUCTION):** The central focus, showing a large teaching lab (08) and a teaching lab (05 (G12)).
 - Other Rooms:** Includes a classroom, dissection area, anatomy lab 1 and 2, wet teaching lab 09, and various support spaces like wash, plant, and circulation.
 - Infrastructure:** Shows a void, informal circulation, and a lift area (RL 61530).
- Right Section (Proposed Building E26):**
 - TEACHING LAB 05 (G12):** A large, irregularly shaped lab space.
 - Other Rooms:** Includes a workplace, lab M, and various support spaces like wash, plant, and circulation.
- Site Boundary:** A dashed line on the right side of the plan, labeled "SITE BOUNDARY".
- Dimensions and Orientation:**
 - A red line on the left side indicates a dimension of "16395 TO INSIDE FACE".
 - A red line at the top indicates a dimension of "107981 TO INSIDE FACE".
 - A north arrow is located at the top center, pointing towards the top of the page.



EXTENT OF WORKS

107081
TO INSIDE FACE

16395
TO INSIDE FACE

1
BS2-WB-AR-821

2
BS2-WB-AR-821

EXISTING
C27 WALLACE WURTH
BUILDING

STAGE 2 NEW AWNING

EXISTING
BIOLINK
BUILDING

E26
BIOLOGICAL SCIENCES
(IN CONSTRUCTION)

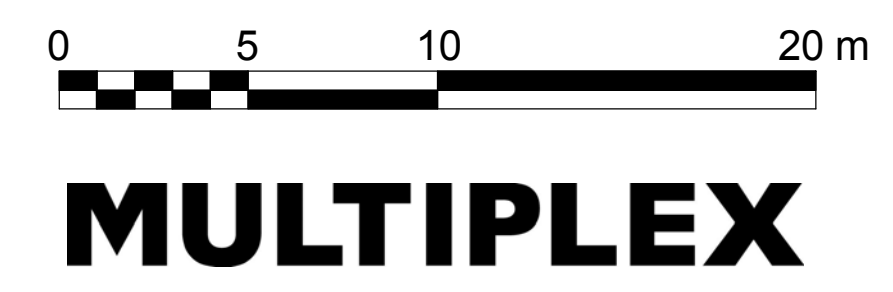
EXISTING F25
SAMUELS
BUILDING

SITE BOUNDARY



Project Name
**UNSW BIOLOGICAL SCIENCES STAGE 2
PROJECT**

Sheet Name
FLOOR PLAN - LEVEL 2



Project number
120922

Drawing number
BS2-WB-AR-812 A

Scale
1 : 200
@ A1 sheet size

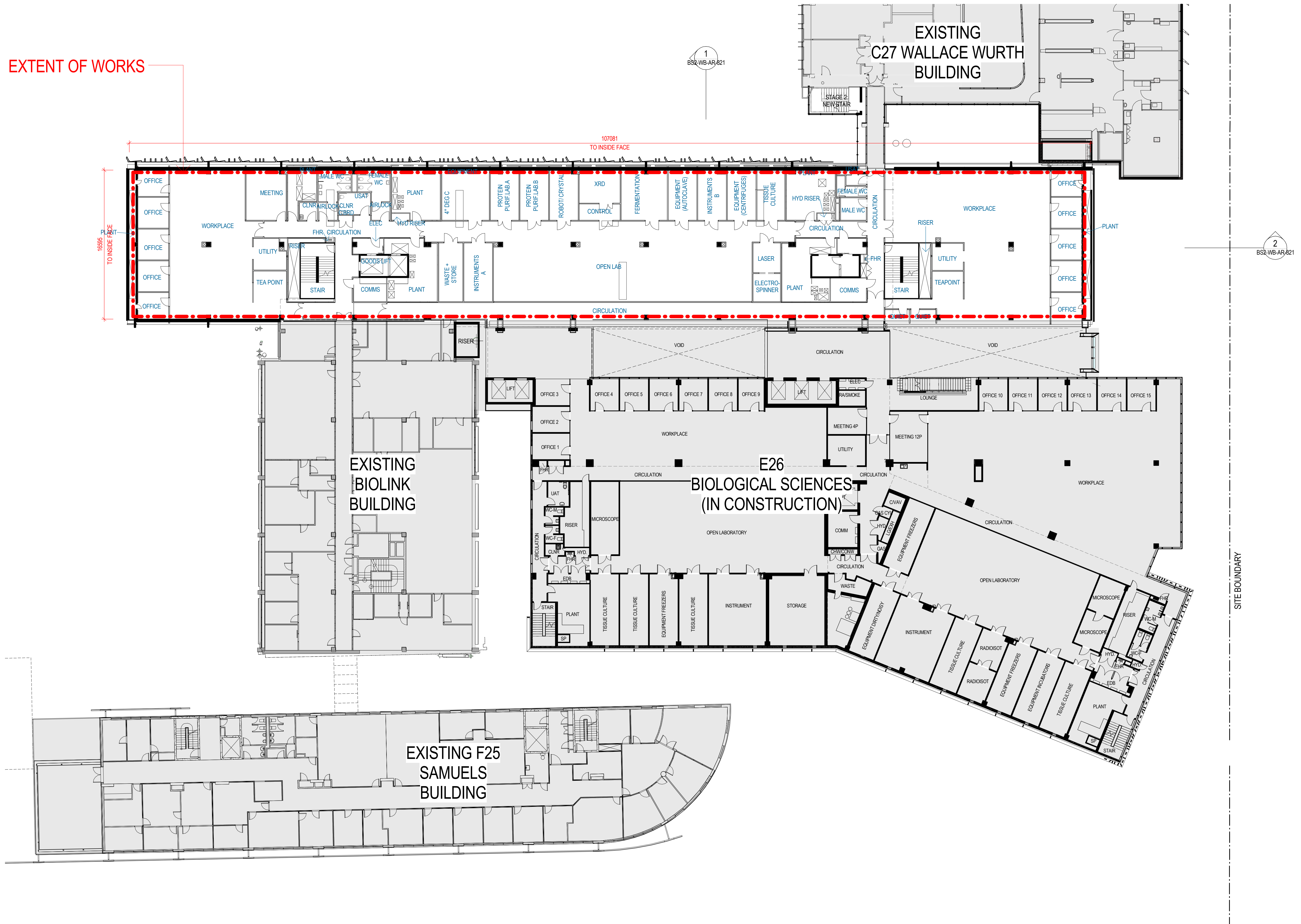
Revision

Date:
25/08/16

Status
SSD 7865



EXTENT OF WORKS

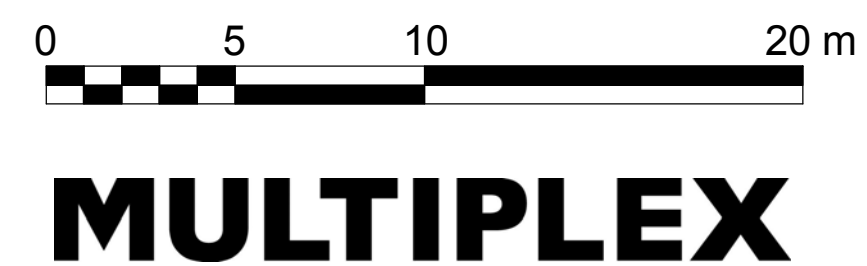


Project Name

UNSW BIOLOGICAL SCIENCES STAGE 2 PROJECT

Sheet Name

FLOOR PLAN - LEVEL 3



Project number
120922

Drawing number Rev
BS2-WB-AR-813 A

Scale
1 : 200
@ A1 sheet size

Revision

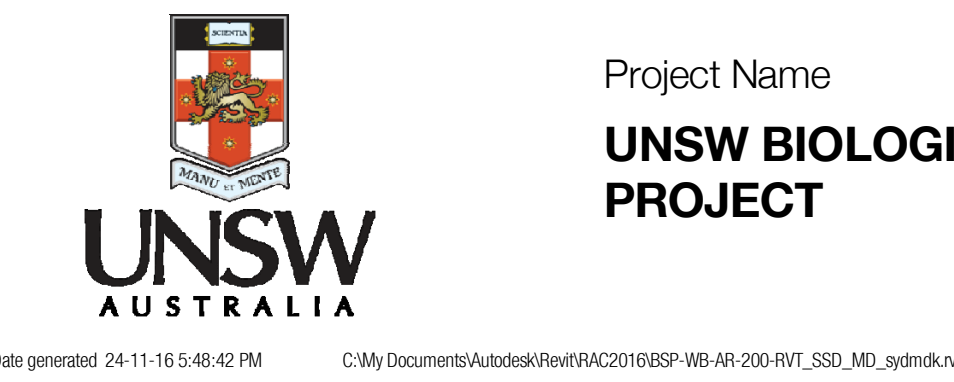
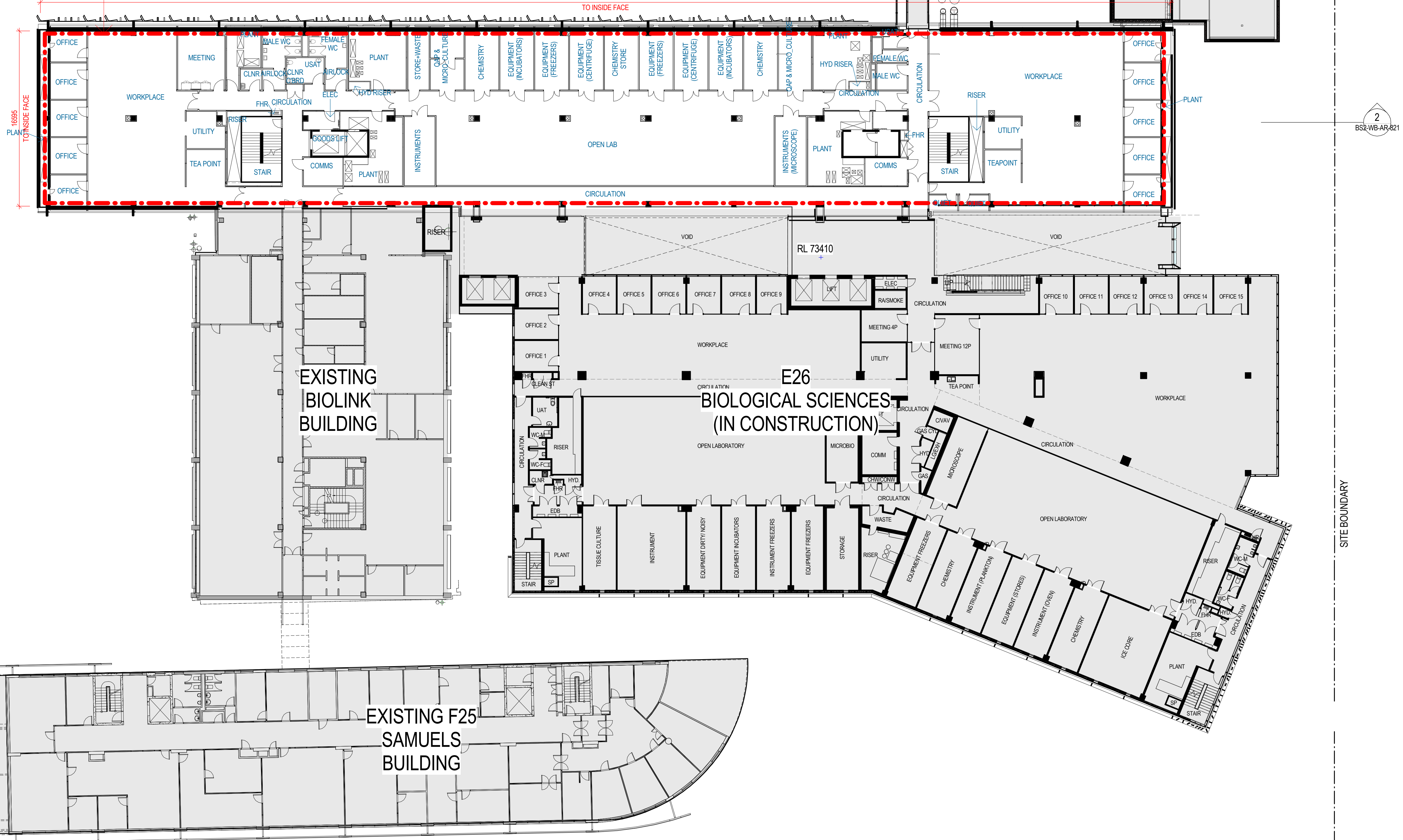
Date:
25/08/16

Status
SSD 7865

North



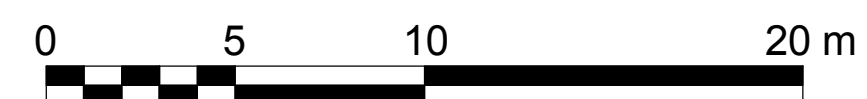
EXTENT OF WORKS



Project Name

**UNSW BIOLOGICAL SCIENCES STAGE 2
PROJECT**

Sheet Name
FLOOR PLAN - LEVEL 4



MULTIPLEX



Project number
120922

Drawing number Rev
BS2-WB-AR-814 A

Scale
1 : 200
@ A1 sheet size

Revision

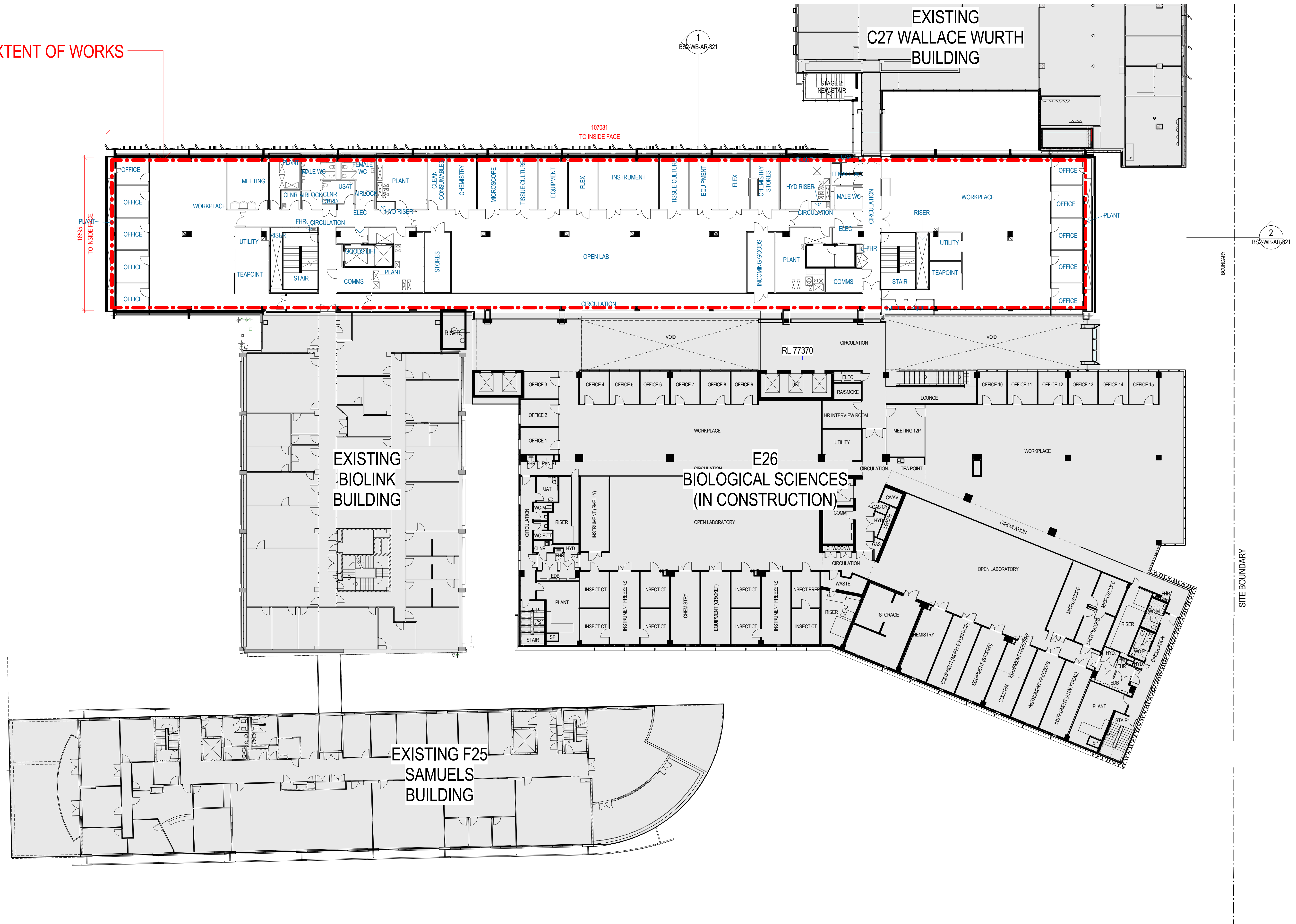
Date:
25/08/16

Status
SSD 7865

North



EXTENT OF WORKS



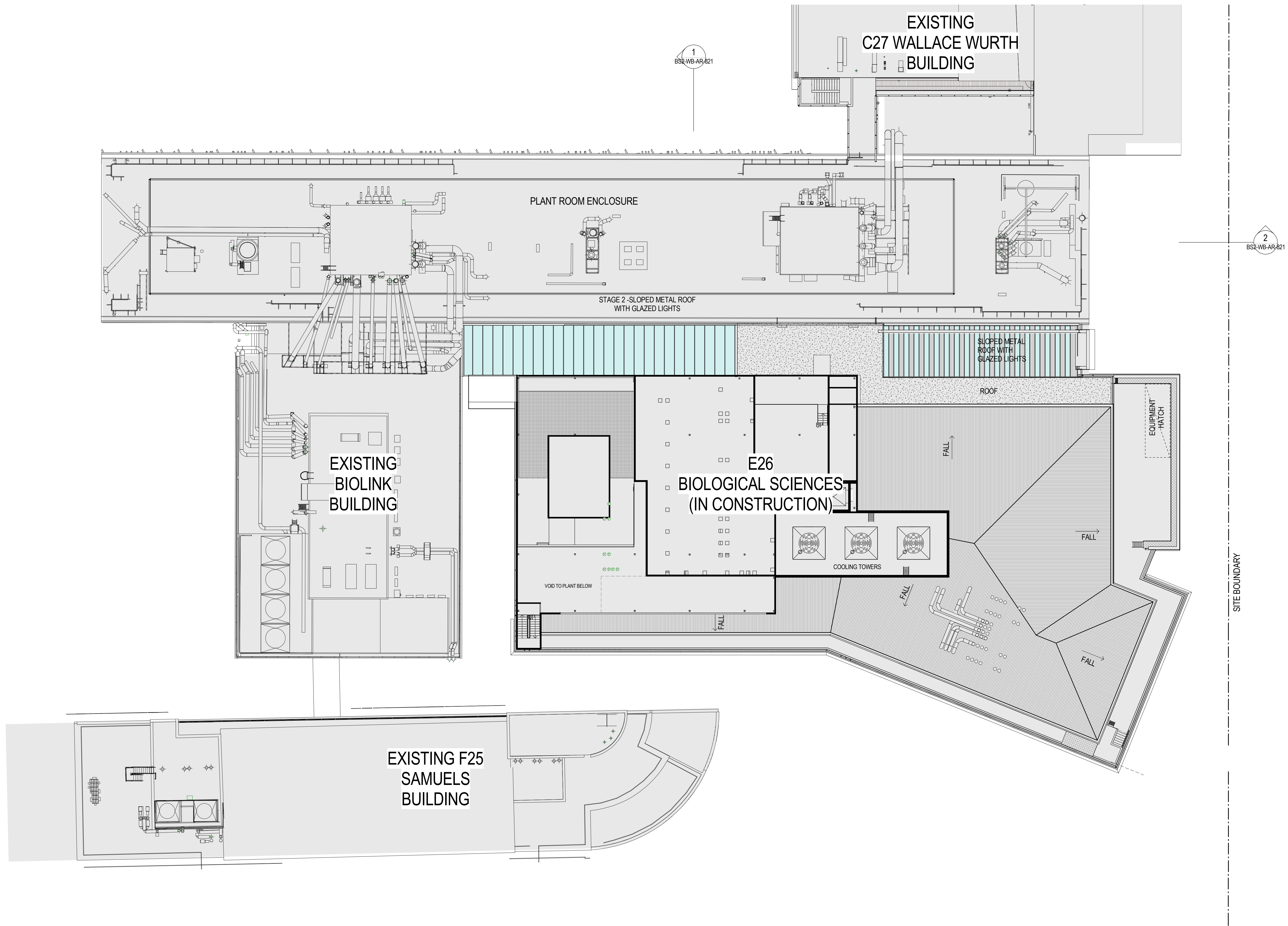
EXISTING
C27 WALLACE WORTH
BUILDING

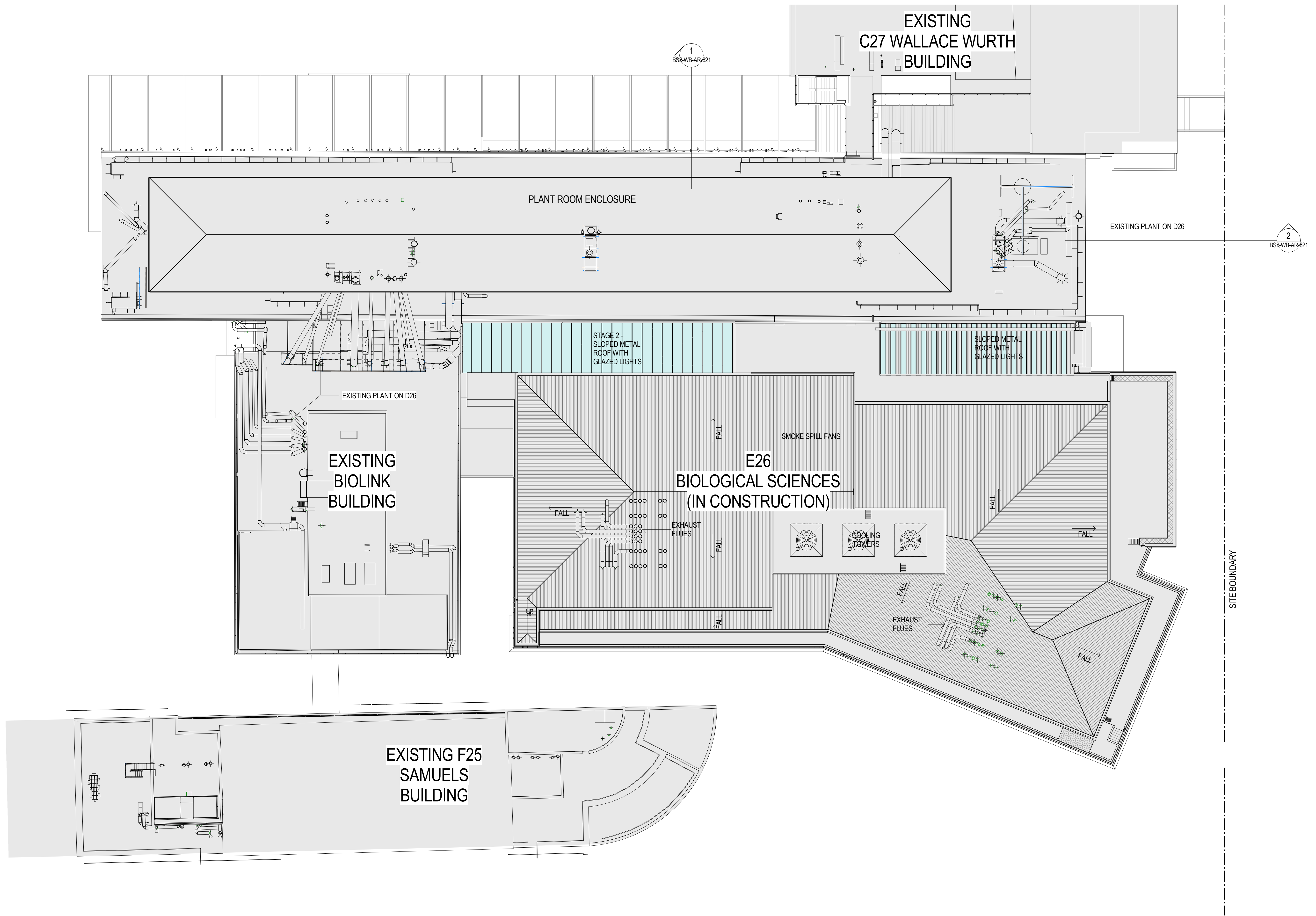
STAGE 2
NEW STAIR

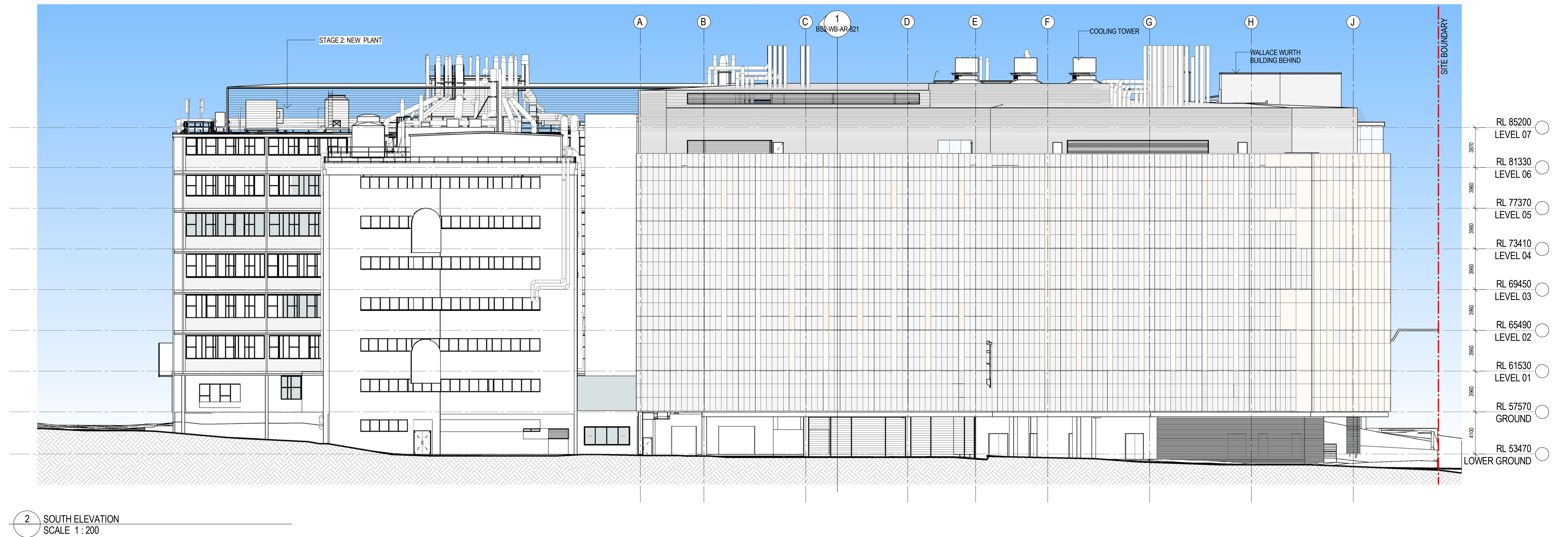
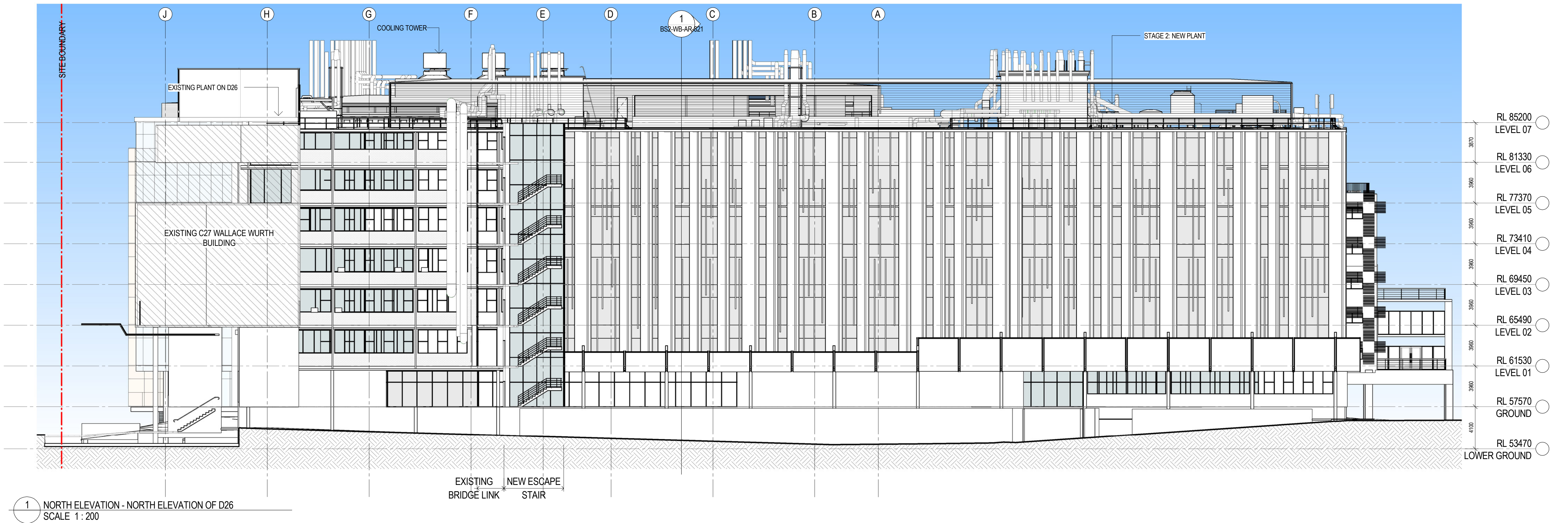
Architectural floor plan of the Biological Sciences building (E26) under construction. The plan shows a central corridor (CIRCULATION) with multiple rooms including HI/PROC, HOLD/PROC, INCUBATOR, INSECT CT, ANTE, WORK, EQUIPMENT FREEZERS, ELEC PLANT, MECH PLANT, CTR ROOM, STORAGE, WASTE, OFFICE, HOUSE KEEPING, PLANTROOM, and STAIR. The plan also indicates areas for VOID, ROOF, and various utility rooms like ELEC, RA/SMOKE, and MECH. A large central area is labeled 'BIOLOGICAL SCIENCES (IN CONSTRUCTION)'.

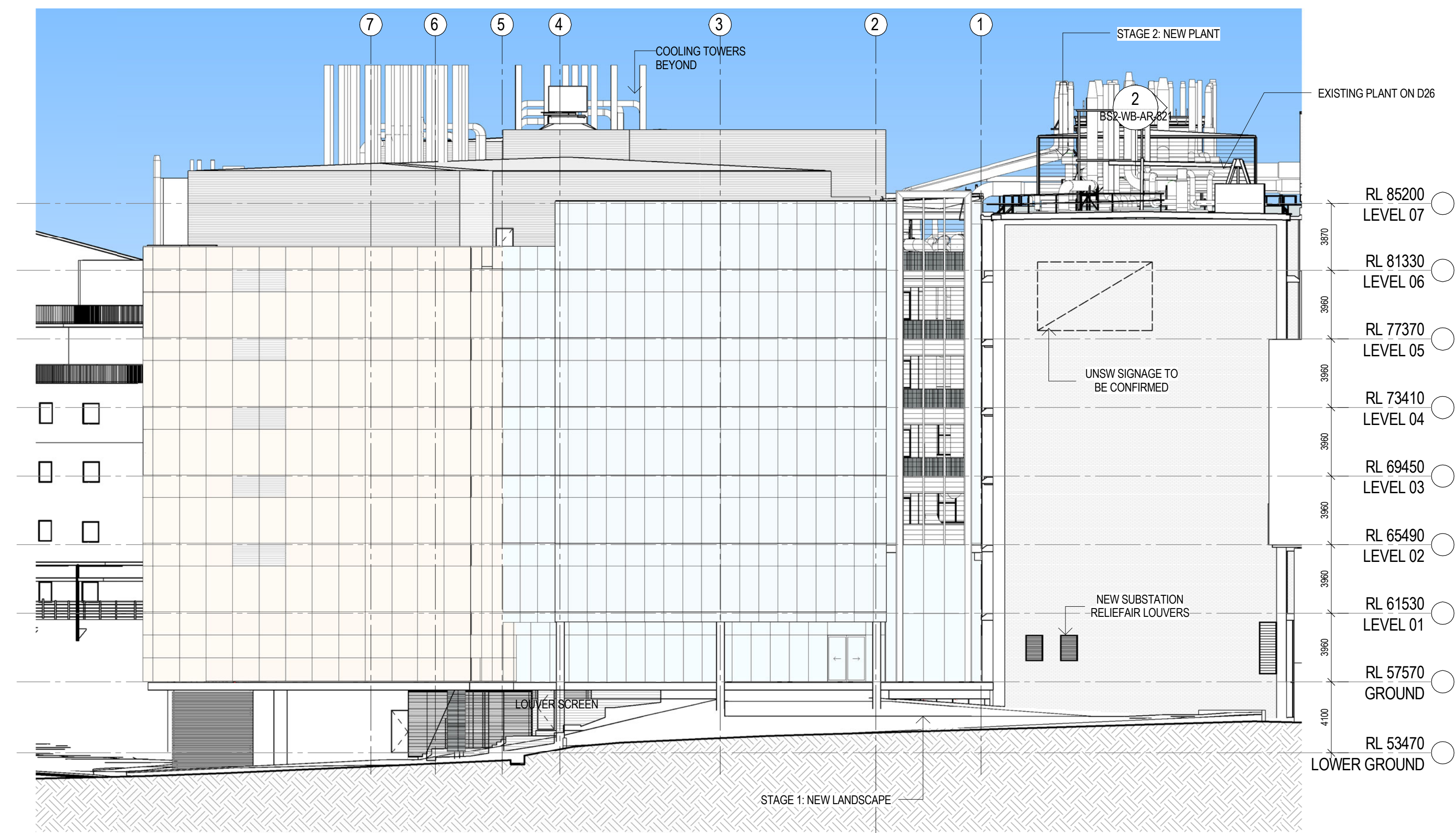
EXISTING F25
SAMUELS
BUILDING



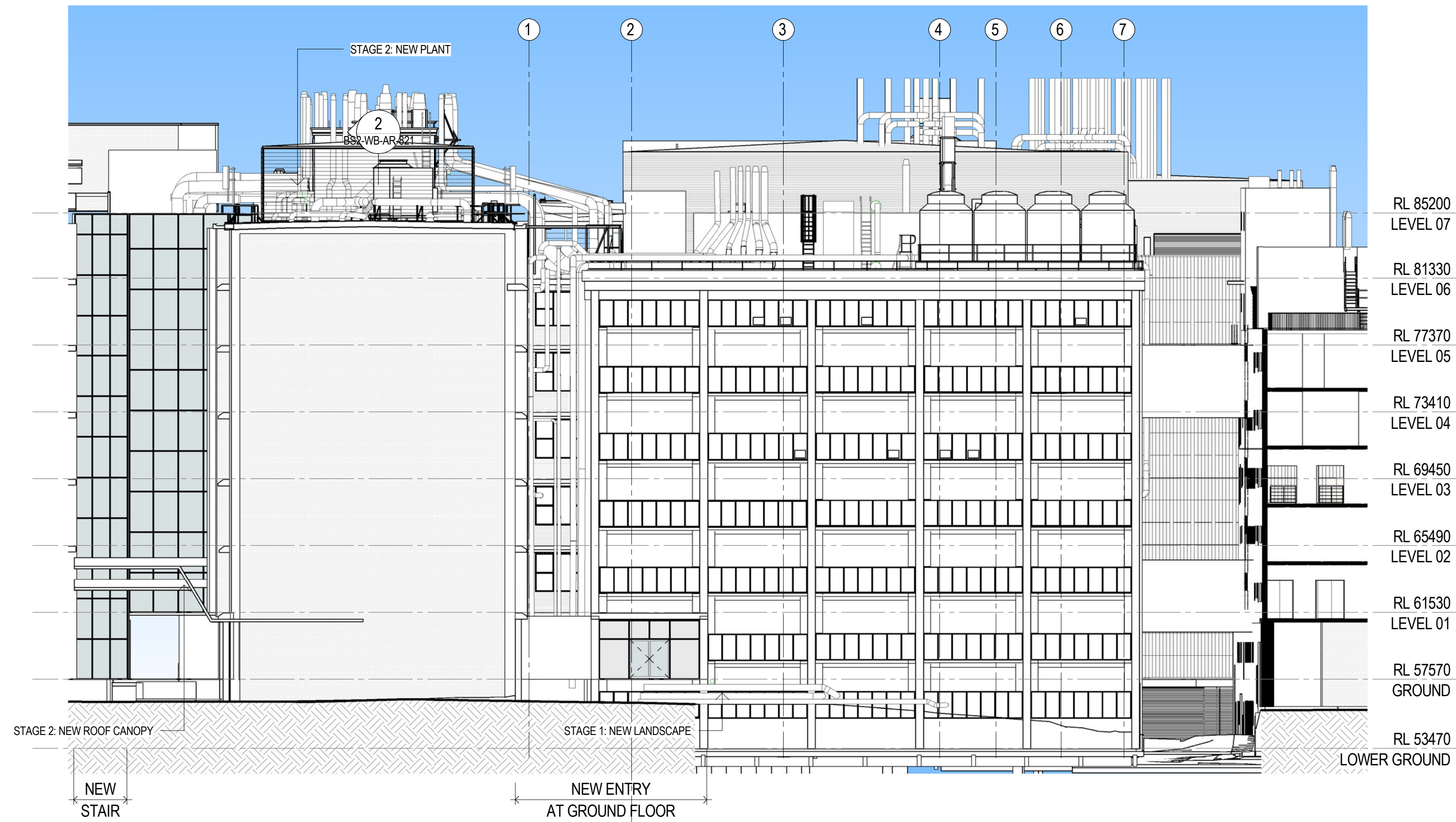






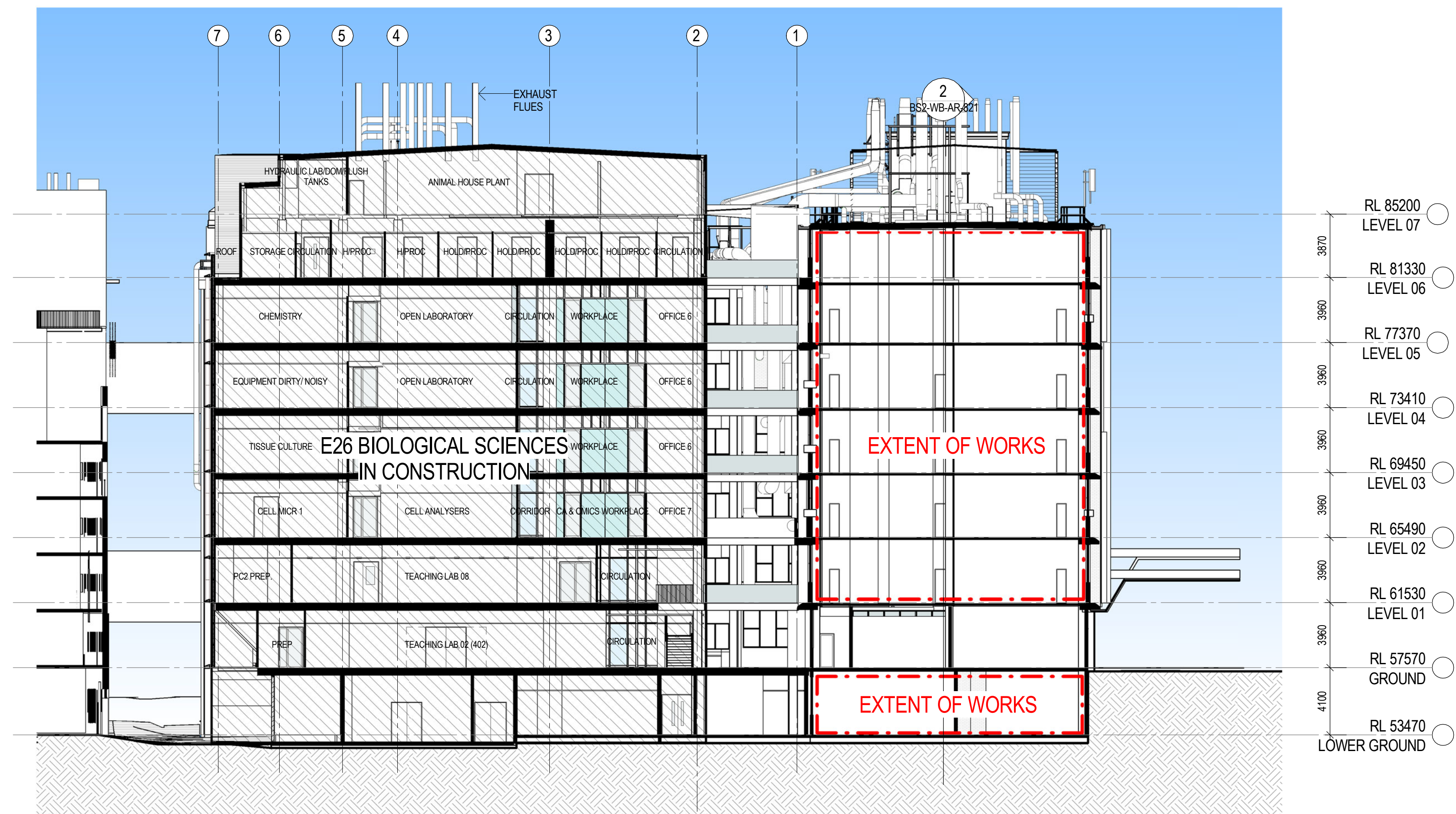


1 EAST ELEVATION - FROM BOTANY STREET
SCALE 1 : 200

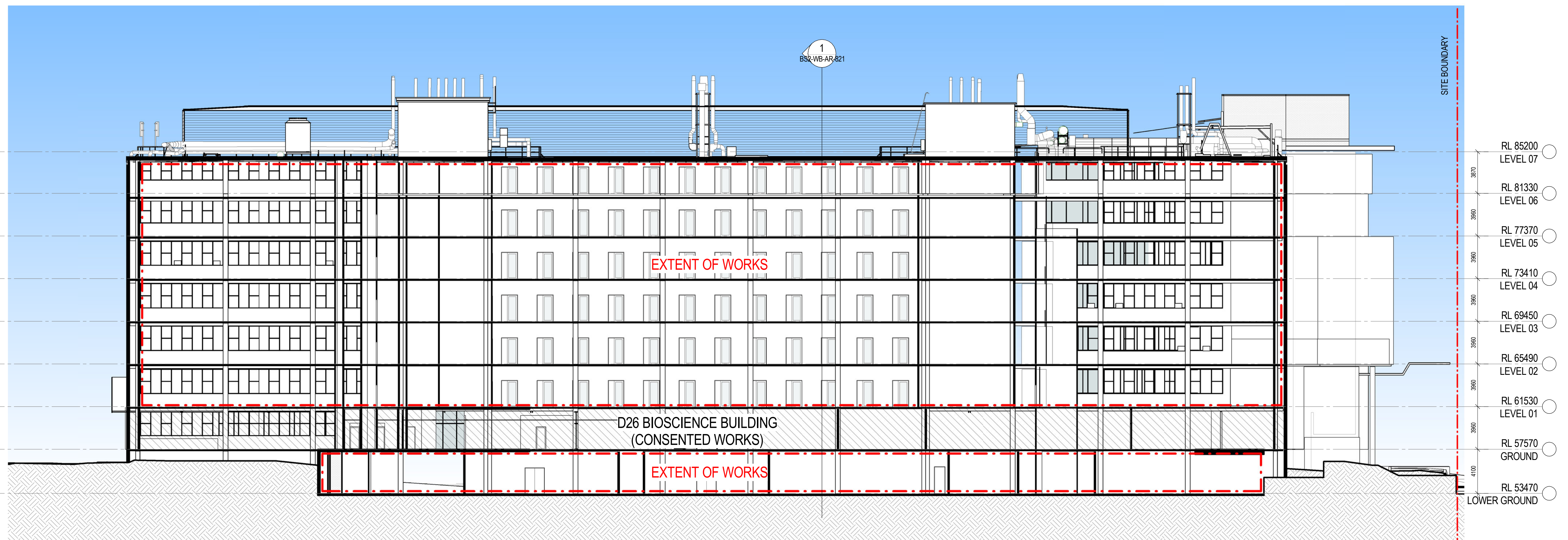


3 WEST ELEVATION - WEST OF D26 BUILDING
SCALE 1 : 200

1 SECTION A (SSD)
SCALE 1 : 200



1
BS2-WB-AR-821



2 SECTION E (SSD)
SCALE 1 : 200