

**GRIMSHAW**

**RICE DAUBNEY**

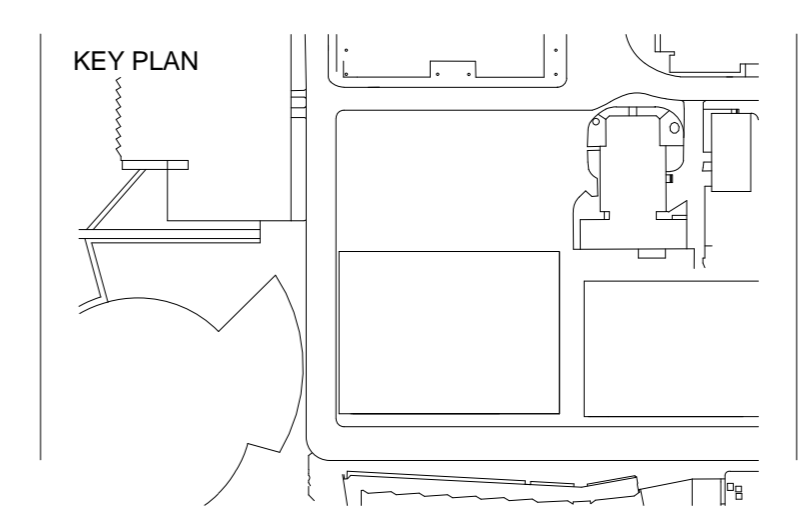
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Address Level 3, 24 Hickson Rd  
Wahai Bay  
Sydney NSW 2000  
Australia  
www.grimshaw-architects.com

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REV	DESCRIPTION	DATE
1	State Significant Development Planning Application	22.07.16

CLIENT  
**UNSW**  
THE UNIVERSITY OF NEW SOUTH WALES

NOTES  
1. Detailed information shown on Architectural Coverage is indicative. For full distribution of structural design refer to TPE Structural Design Coverage.



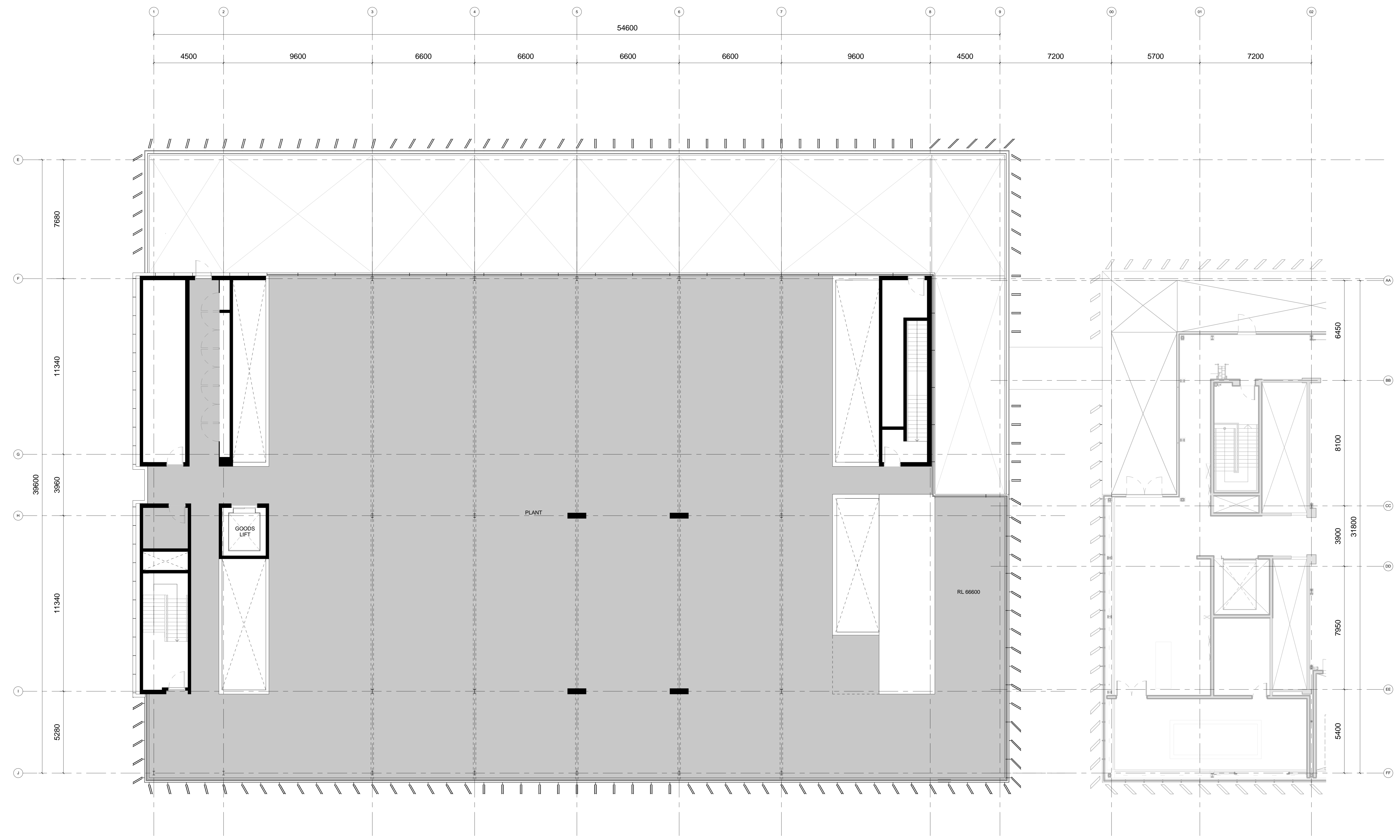
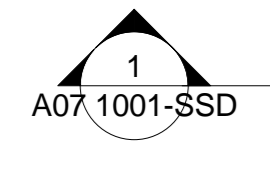
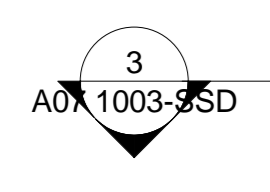
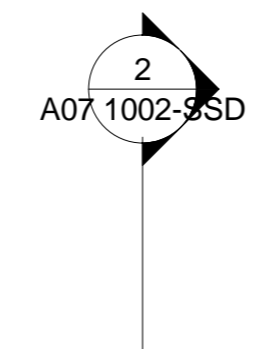
DRAWING KEY

PROJECT  
**SCIENCE AND ENGINEERING BUILDING**  
ADDRESS  
**UNSW**  
GRIMSHAW PROJECT NO.  
**15083**

PROJECT NORTH TRUE NORTH  
SCALE  
**1:100 @ A0**  
STATUS  
**FOR APPROVAL**

DRAWING  
**LEVEL 7**  
DRAWN  
**DL**  
CHECKED  
**CF**  
AUTHORISED  
**MJ**  
DRAWING NUMBER  
**A03 1009-SSD**  
REVISION  
**1**

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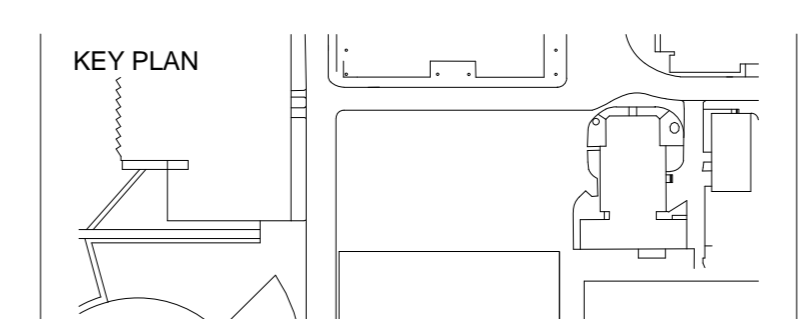


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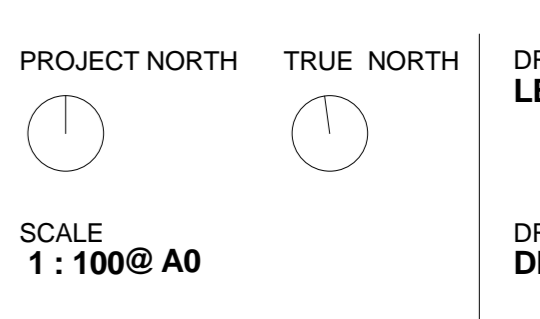


**NOTES**  
 1. Detailed information shown on Architectural Coverage is indicative. For full distribution of structural design refer to the Structural Design Coverage.



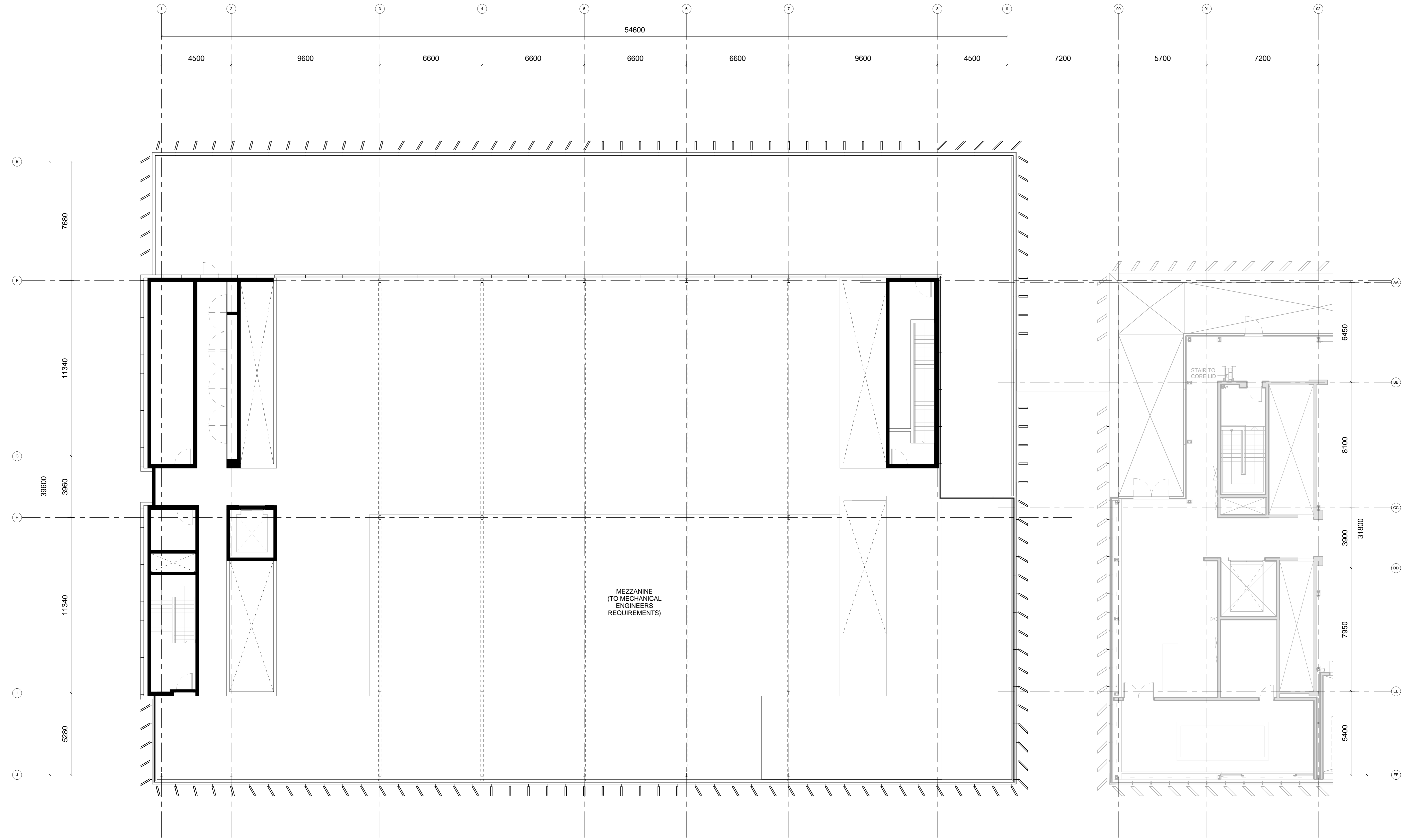
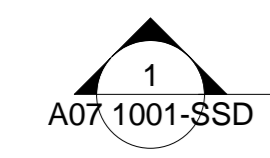
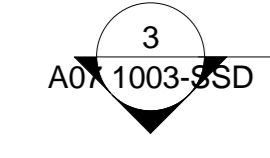
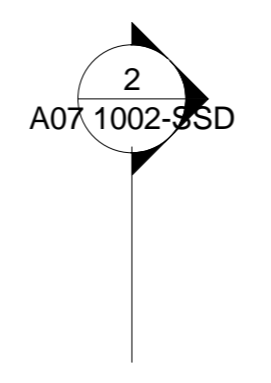
**DRAWING KEY**

**PROJECT**  
 SCIENCE AND ENGINEERING BUILDING  
**ADDRESS**  
 UNSW  
 GRIMSHAW PROJECT NO. 15083



**DRAWING**  
 LEVEL 8 PLAN  
 DRAWN DL  
 CHECKED CF  
 AUTHORISED MJ

DRAWING NUMBER  
 A03 1010-SSD  
 REVISION  
 1



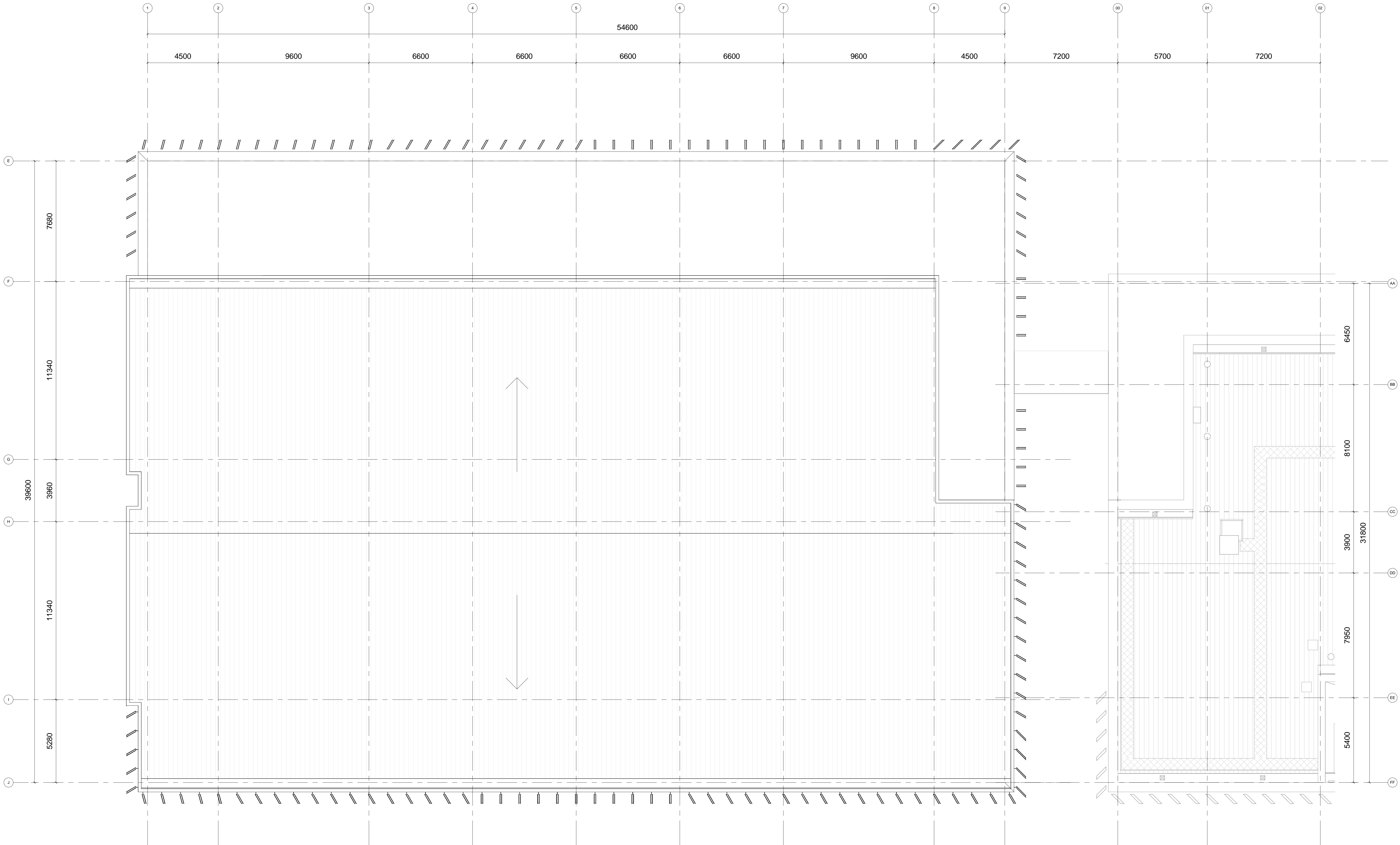
MEZZANINE  
(TO MECHANICAL  
ENGINEERS  
REQUIREMENTS)

STAIR TO  
CORE LID

2  
A07 1002-SSD

3  
A07 1003-SSD

1  
A07 1001-SSD



**GRIMSHAW** | **RD** | **RICE DAUBNEY**

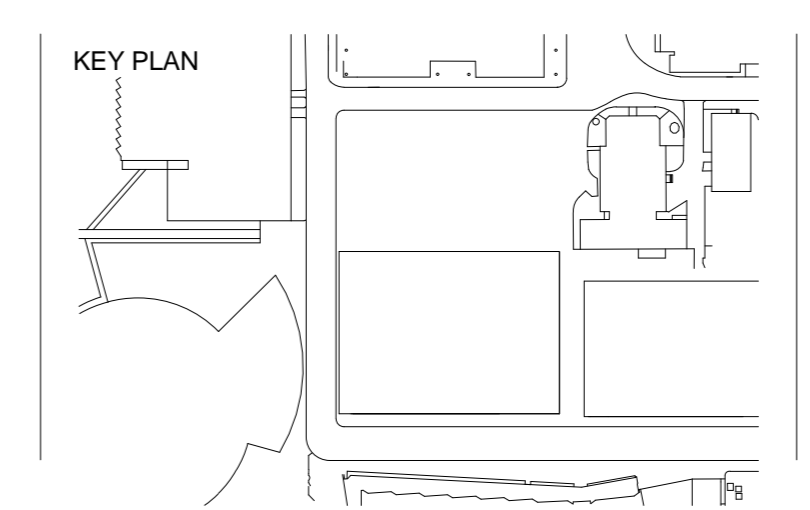
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REV	DESCRIPTION	DATE
1	State Significant Development Planning Application	22.07.16

**CLIENT**  
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**NOTES**  
 1. Detailed information shown on Architectural Drawings is indicative. For full distribution of the actual design, refer to the Approved Design Certificate.



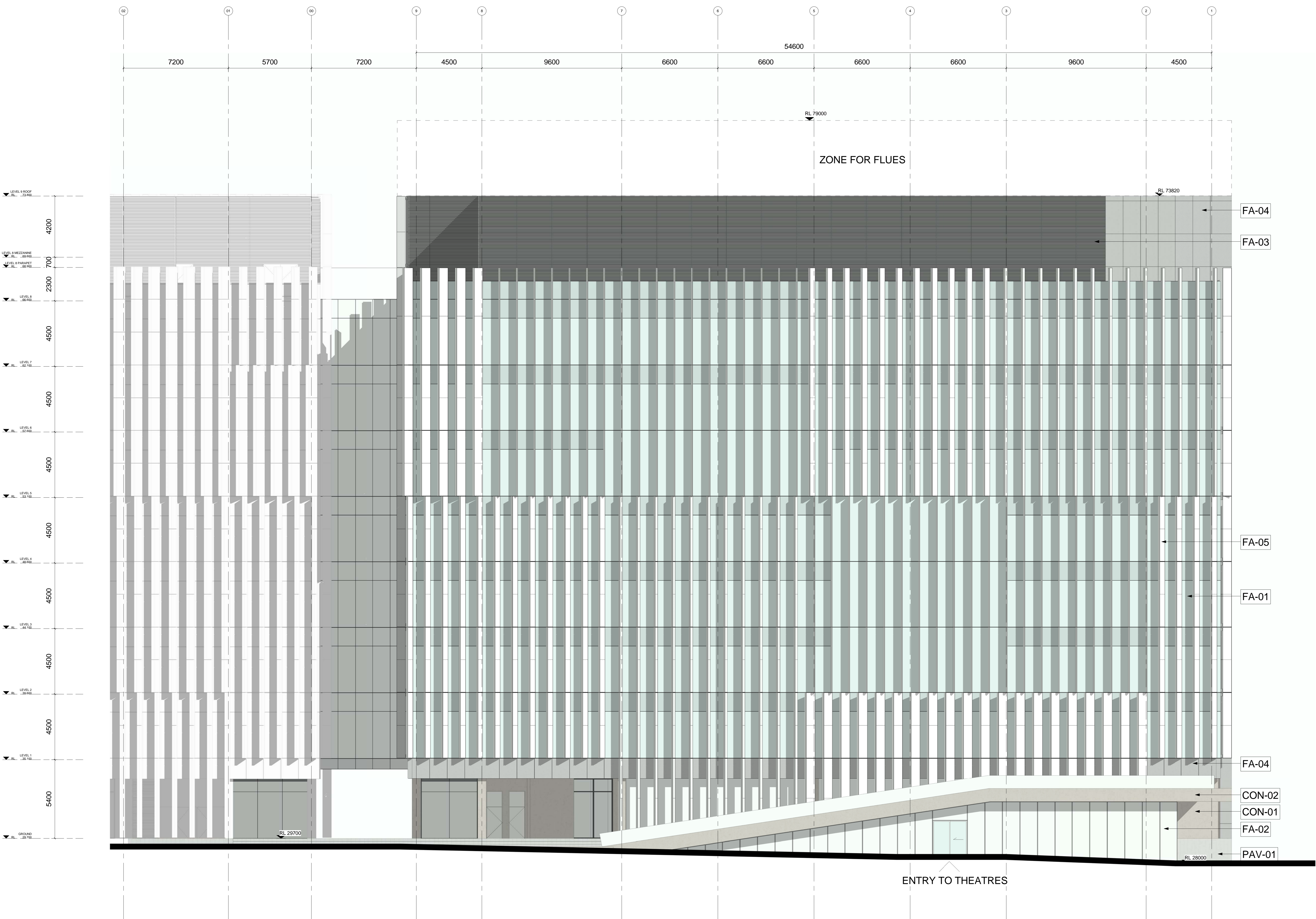
**DRAWING KEY**

**PROJECT**  
**SCIENCE AND ENGINEERING BUILDING**  
**ADDRESS**  
**UNSW**  
 GRIMSHAW PROJECT NO. 15083

**PROJECT NORTH** **TRUE NORTH**  
 SCALE 1:100 @ A0  
 STATUS FOR APPROVAL

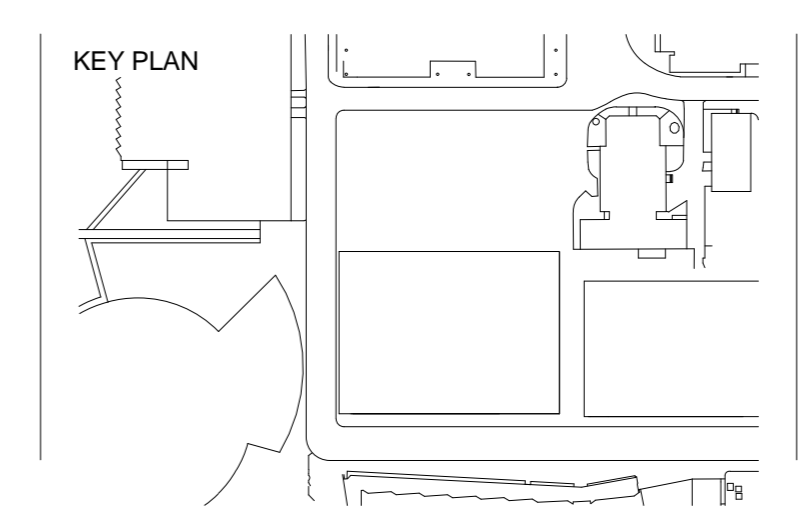
**DRAWING**  
**LEVEL 9 ROOF**  
 DRAWN DL  
 CHECKED CF  
 AUTHORISED MJ  
 DRAWING NUMBER A03 1012-SSD  
 REVISION 1

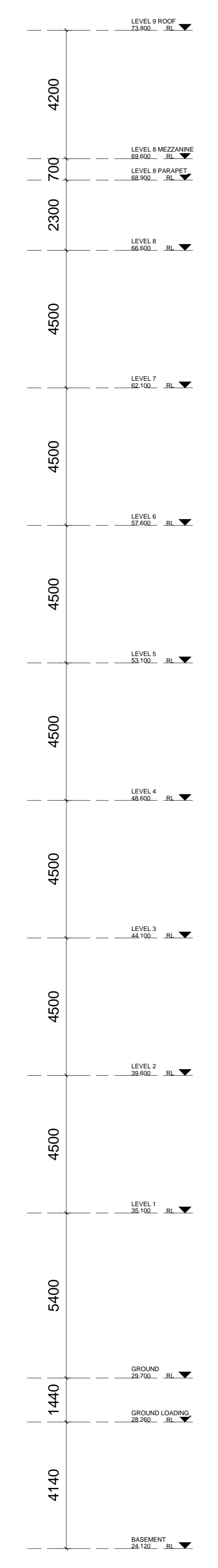
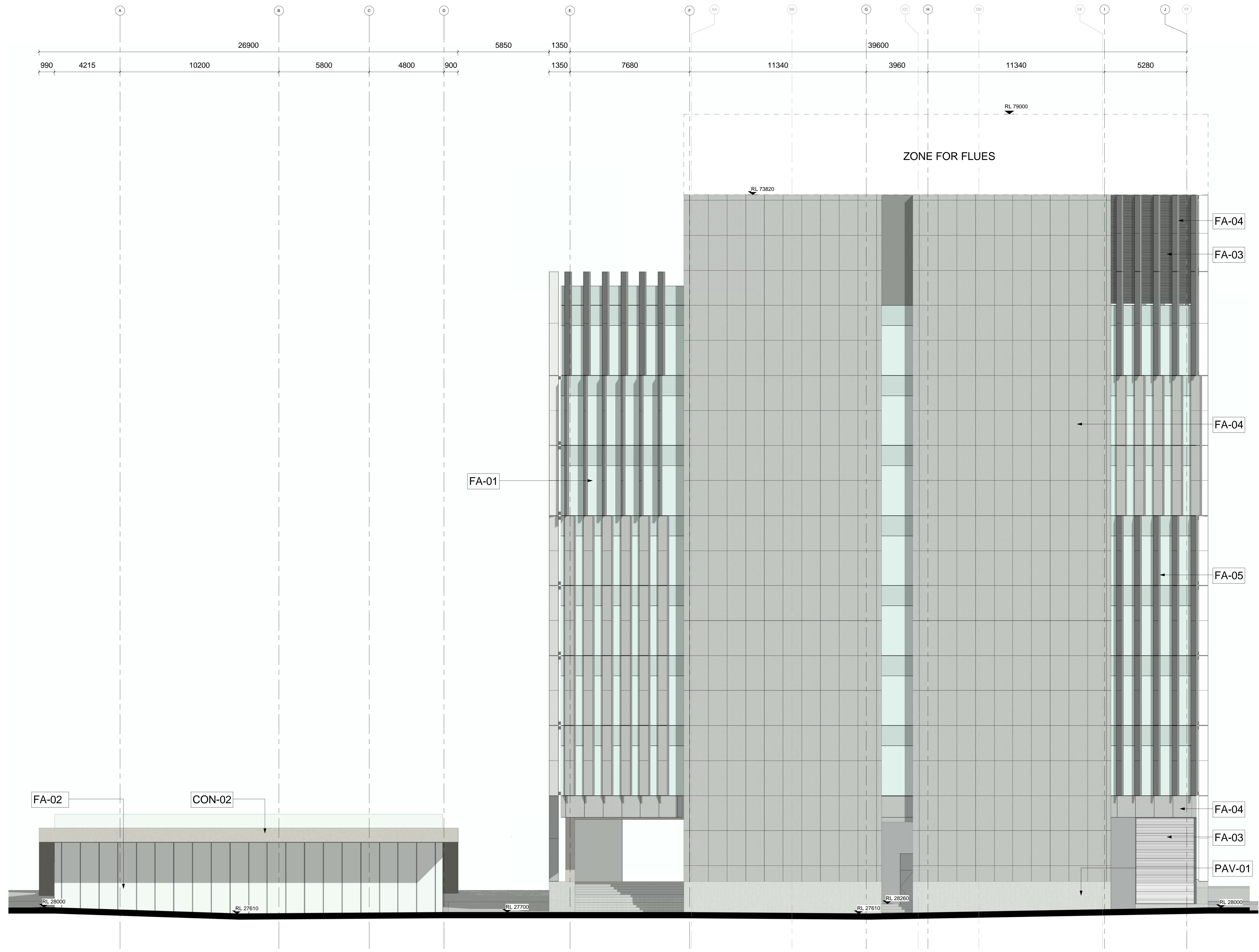
2016/07/19 9:48:33 PM C:\p1\1001-03-MAIN-SSD\FINAL\_uploaded\_PlanLevel9Roof.rvt



**LEGEND - External Finishes**

- CON-01 Off-form concrete finish (class 2)
- CON-02 Off-form white concrete finish (class 2)
- FA-01 Unitised curtain wall 'clear' glazing with integrated spandrel panel
- FA-02 Clear shopfront glazing system with integrated doors
- FA-03 Aluminium louvre screen
- FA-04 Panelised rain screen system: GRC panels
- FA-05 Vertical solar shading blades comprising GRC panels and aluminium end caps
- PAV-01 Precast terrazzo paver





**LEGEND - External Finishes**

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PAV-01	Precast terrazzo paver

