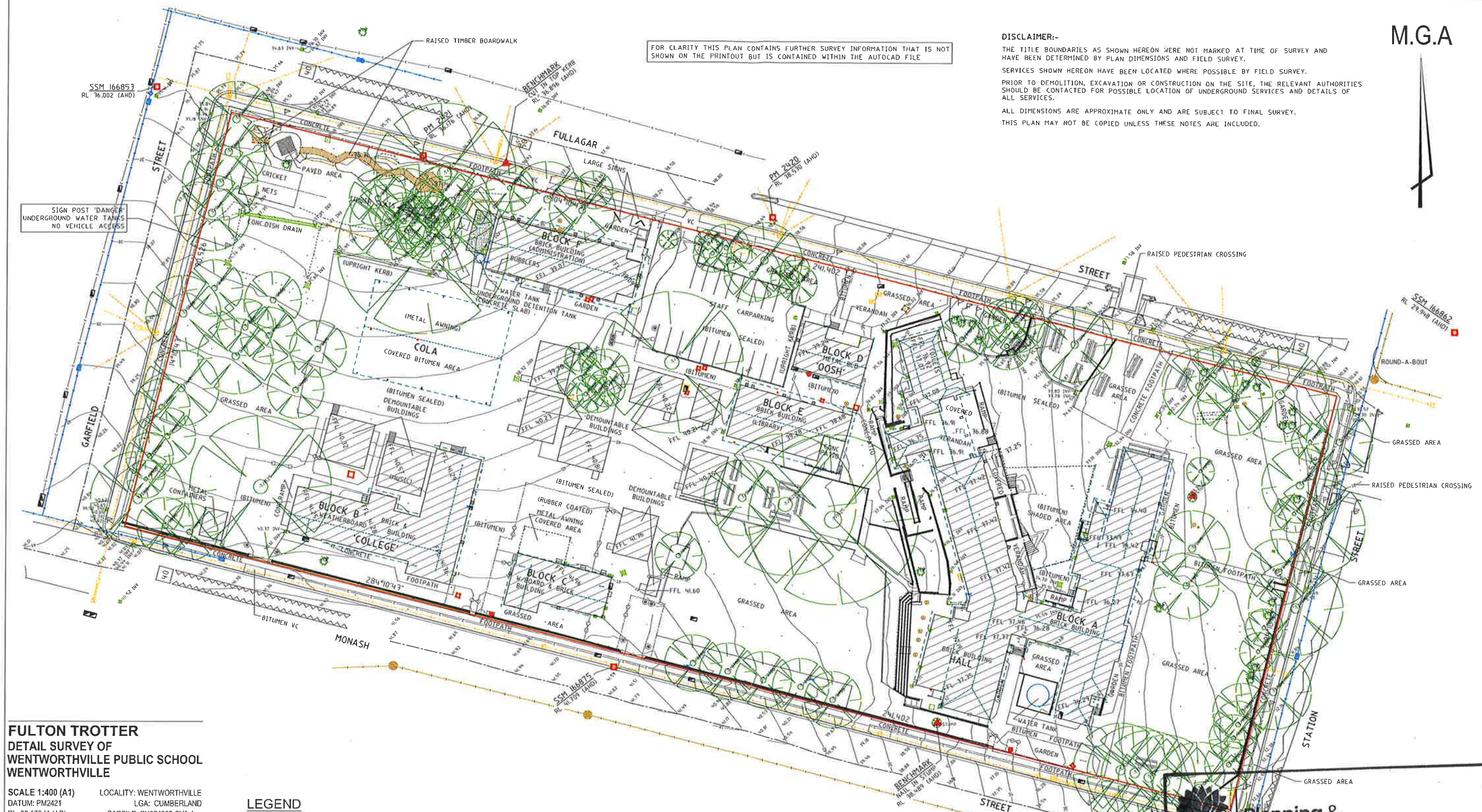


M.G.A

DISCLAIMER:-

THE TITLE BOUNDARIES AS SHOWN HEREON WERE NOT MARKED AT TIME OF SURVEY AND HAVE BEEN DETERMINED BY PLAN DIMENSIONS AND FIELD SURVEY.
SERVICES SHOWN HEREON HAVE BEEN LOCATED WHERE POSSIBLE BY FIELD SURVEY.
PRIOR TO DEMOLITION, EXCAVATION OR CONSTRUCTION ON THE SITE, THE RELEVANT AUTHORITIES SHOULD BE CONTACTED FOR POSSIBLE LOCATION OF UNDERGROUND SERVICES AND DETAILS OF ALL SERVICES.
ALL DIMENSIONS ARE APPROXIMATE ONLY AND ARE SUBJECT TO FINAL SURVEY.
THIS PLAN MAY NOT BE COPIED UNLESS THESE NOTES ARE INCLUDED.

FOR CLARITY THIS PLAN CONTAINS FURTHER SURVEY INFORMATION THAT IS NOT SHOWN ON THE PRINTOUT BUT IS CONTAINED WITHIN THE AUTOCAD FILE



**FULTON TROTTER
DETAIL SURVEY OF
WENTWORTHVILLE PUBLIC SCHOOL
WENTWORTHVILLE**

SCALE 1:400 (A1) LOCALITY: WENTWORTHVILLE
DATUM: PM2421 LGA: CUMBERLAND
RL: 36.176 (A.H.D) CADFILE: SY074362-SV1.dwg
CONTOUR INT: 0.5m CIVILCAD FILE: SY074362.ccx



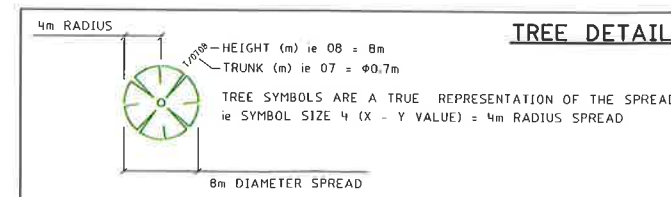
LandPartners Limited
LEVEL 2, 23-29 South Street
Sydney, NSW 2136, Australia
Phone: (02) 9685 2000 Fax: (02) 9685 2001
www.landpartners.com.au

Surveyed: **B.B** Date Surveyed: **02/12/2017**
Drawn: **C.D** Checked:

Dwg. No.
SY074362-SV1

LEGEND

- | | | |
|----------------------------------|--------------------------------|----------------------------------|
| LOT BOUNDARY | SURVEY MARK (PM/SSM) | SURVEY MARK (BENCHMARK) |
| STORMWATER LINE | LIGHT POLE | ELECTRICITY - PILLAR |
| SEWER LINE | ELECTRICITY - PIT | STORM WATER PIT |
| WATER LINE - UNDERGROUND | ELECTRICITY - POLE | SEWER MANHOLE |
| BANK (BOTTOM) | WATER - HYDRANT | WATER - STOP VALVE |
| BANK (TOP) | COLUMN / BOLLARD | WATER - METER |
| FENCE LINE | SIGN POST | SEWER - JUNCTION |
| FENCE LINE (MANPROOF/HIGH FENCE) | GRATED PIT | COMMUNICATION - PIT |
| COMMUNICATION LINE - UNDERGROUND | SEAT | WATER - TAP |
| ROOF GUTTER LINE | TREE | GATE |
| ELECTRICITY LINES - UNDERGROUND | SHRUB | SEWER JUNCTION |
| ELECTRICITY LINES - OVERHEAD | 1/1000 - HEIGHT (m) ie 08 = 8m | HEAD HEIGHT WINDOW (FIRST FLOOR) |
| CENTRELINE OF ROAD | 1/1000 - TRUNK (m) ie 07 = 7m | SILL HEIGHT |
| KERB & GUTTER | | HEAD HEIGHT WINDOW (FIRST FLOOR) |
| RETAINING WALL | | SILL LEVEL |



NSW Planning & Environment
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Approved Application No. **SSD 9273**

28 JUN 2019

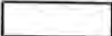
granted on the

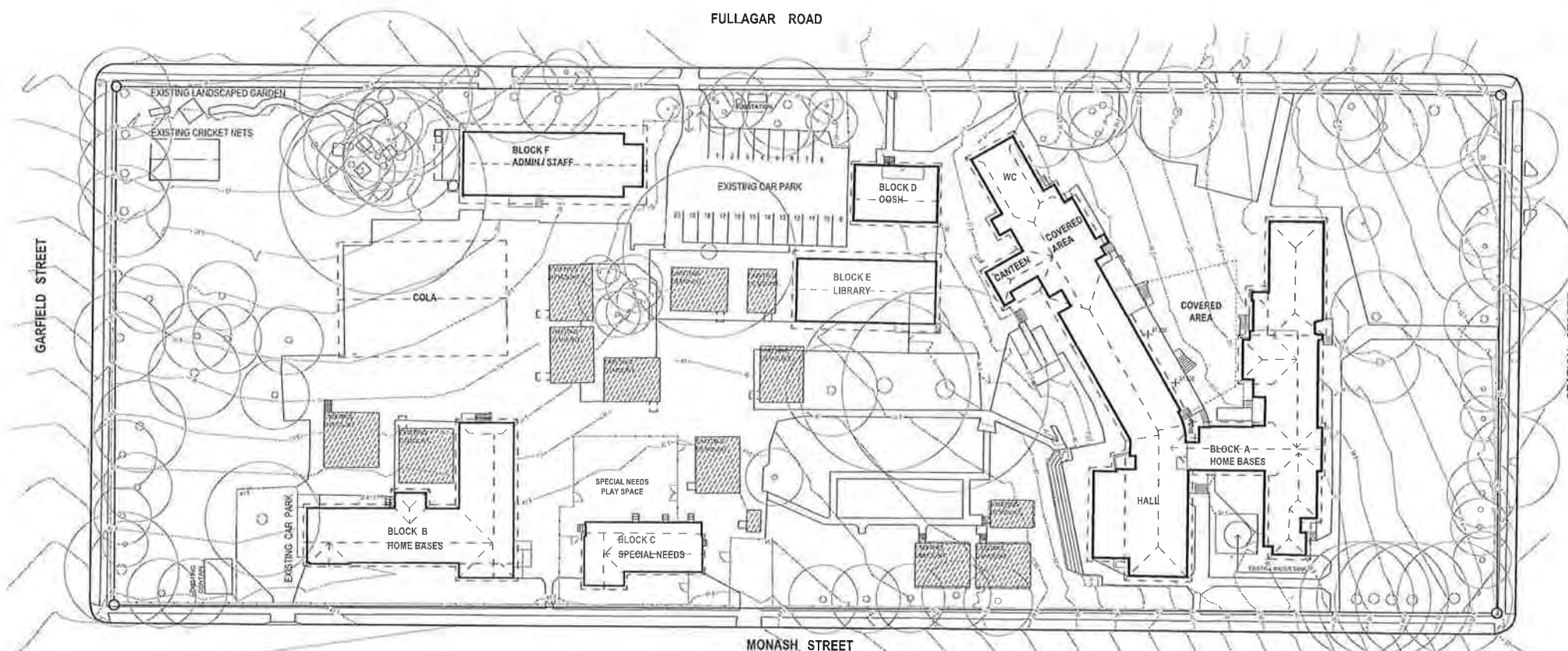
Signed

Sheet No. **1** of **76**

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EXISTING SITE PLAN LEGEND

- EXISTING BUILDINGS 
- EXISTING DEMOUNTABLES 
- EXISTING TREES 
- ROOF OVER 
- CONTOURS 
- FENCE 



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granted on the 28 JUN 2019

Signed [Signature]

Sheet No. 2 of 76

P1	Consult Issue	05/05/18	LW
P5	Draft Schematic Design Issue	04/02/2018	JFK
P6	Issues For TSG Review	20/05/2018	JFK
P7	SSDA Consultant Report Issue	05/10/18	WGO
P8	SD / SSDA Client Review Issue	11/10/18	JFK
P9	SSDA Final Coordination Issue	18/11/18	JFK
P10	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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Walter Llewellyn	NSW 1100	QLD 4580
Robert Wainwright	NSW 5802	QLD 2633

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PHASE
SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING
EXISTING SITE PLAN

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER
7068WV01

DIRECTOR
JW

DRAWING NUMBER
AEX-1001

CHECKED
P10

1 **PLAN**
EXISTING SITE PLAN
SCALE: 1:500

150mm @ A1

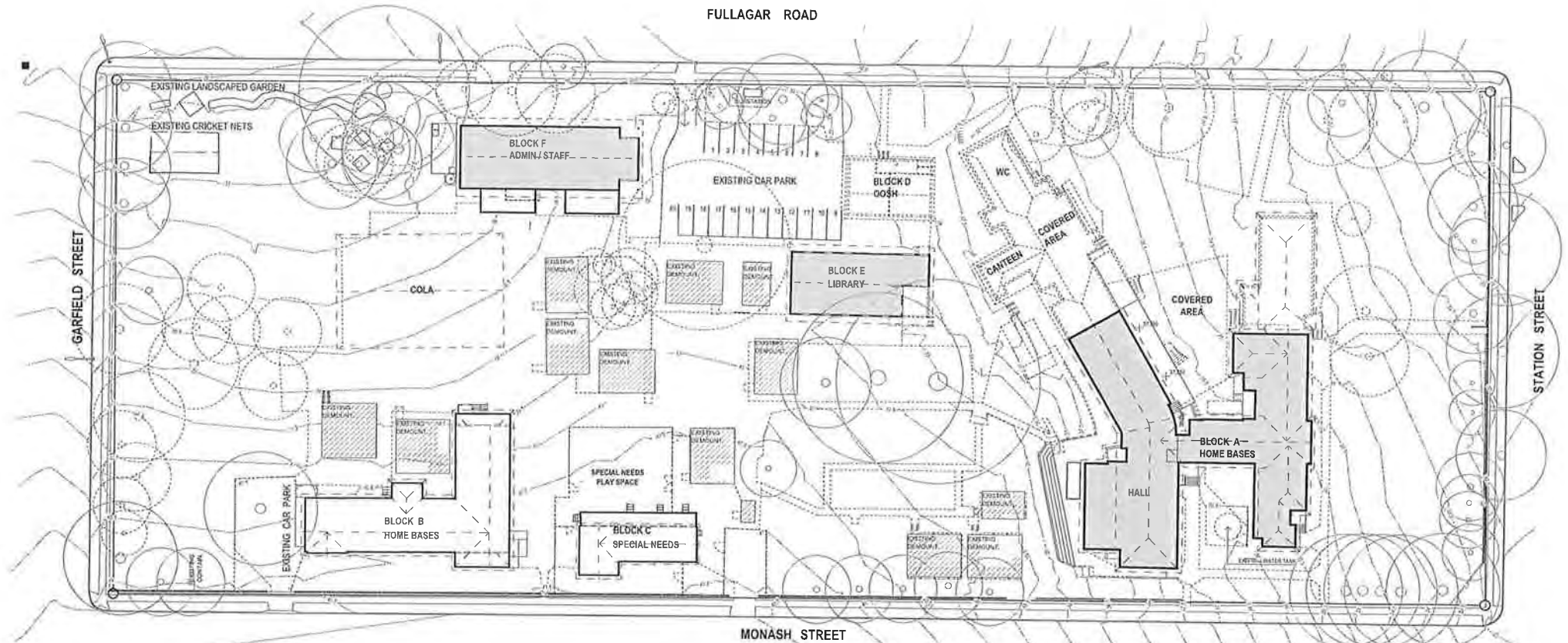
1500

150

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DEMOLITION SITE PLAN LEGEND

- EXISTING BUILDINGS
TO BE RETAINED
- EXISTING BUILDINGS
TO BE REFURBISHED
- EXISTING BUILDINGS
TO BE DEMOLISHED
- EXISTING DEMOUNTABLE
TO BE REMOVED UPON
COMPLETION
- EXISTING TREES:
RETAINED / REMOVED
- ROOF OVER
- CONTOURS
- FENCE



1 PLAN
EXISTING + DEMO SITE PLAN
SCALE: 1:500

Fulton Trotter ARCHITECTS

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PHASE SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING SITE DEMOLITION PLAN

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scale dimensions. Contractors must verify
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PROJECT NUMBER
7068WV01

DIRECTOR
JW

CHECKED

DRAWING NUMBER
AEX-1002

REVISION
P6



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Sheet No. 3 of 76

1:500mm @ A1

1:500

1:500

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DEMOLITION PLAN LEGEND

	EXISTING WALLS TO BE RETAINED
	EXISTING WALLS TO BE DEMOLISHED
	DEMOLISH DOOR
	DEMOLISH WINDOW

Planning & Environment

under the Environmental Planning and Assessment Act 1979

Application No. SSD 9273

dated on the 28 JUN 2019

by SW

Sheet No. 4 of 76

REV.	DESCRIPTION	DATE	INT.
P2	Consultant Issue	22/05/18	WJ
P3	QS Issue	24/09/18	JFK
P4	SD / SSDA Client Review Issue	11/10/18	JFK
P5	SSDA Draft Issue	6/11/18	JFK
P6	SSDA Final Coordination Issue	9/11/18	JFK
#7	SSDA Issue	18/11/18	JFK

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PHASE **SCHEMATIC DESIGN**

CLIENT **NSW Department of Education**

PROJECT **Wentworthville Public School**

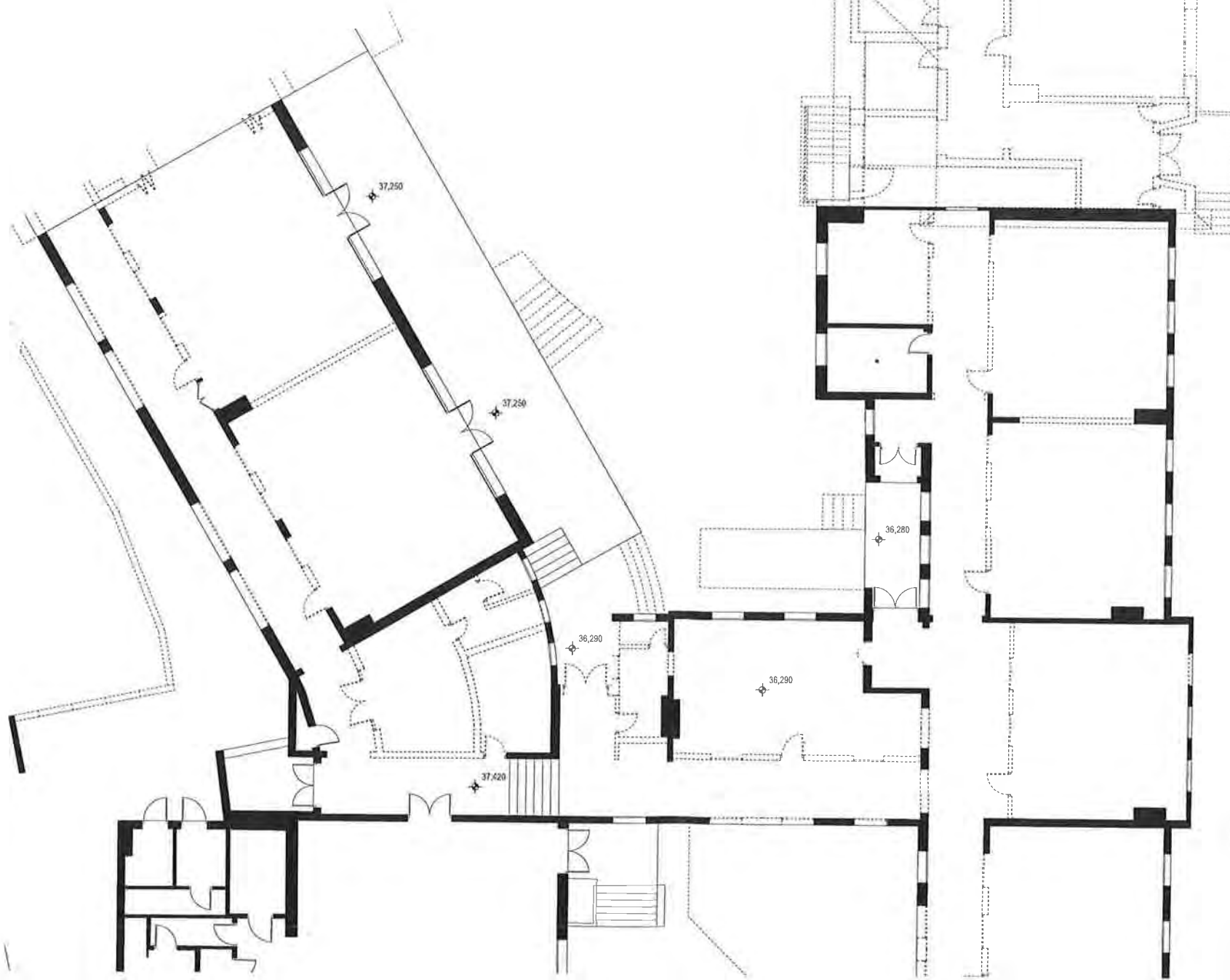
ADDRESS **70-100 Fullagar Road
WENTWORTHVILLE, NSW**

DRAWING **BLOCK A - LEVEL 2 - DEMO
FLOOR PLAN - Hall &
Homebases**

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER **7068WV01** DIRECTOR **JW** CHECKED

DRAWING NUMBER **AEX-A-2001** REVISION **P7**



1 PLAN
LEVEL 2 - BUILDING A
SCALE: 1:100

1150mm @ A1

1100

150

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DEMOLITION PLAN LEGEND

	EXISTING WALLS TO BE RETAINED
	EXISTING WALLS TO BE DEMOLISHED
	DEMOLISH DOOR
	DEMOLISH WINDOW



Planning &
Environment

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Approved Application No. SSD 9273

granted on the 28 JUN 2019

Signed [Signature]

Sheet No. 5 of 76

REV.	DESCRIPTION	DATE	INT.
P2	Consultant Issue	22/09/18	WG
P3	DS Issue	24/09/18	JFK
IM	DD / SSDA Client Review Issue	11/10/18	JFK
P6	SSDA Draft Issue	6/11/18	JFK
P8	SSDA Final Coordination Issue	5/11/18	JFK
P7	SSDA Issue	14/11/18	JFK

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PHASE SCHEMATIC DESIGN

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PROJECT Wentworthville Public School

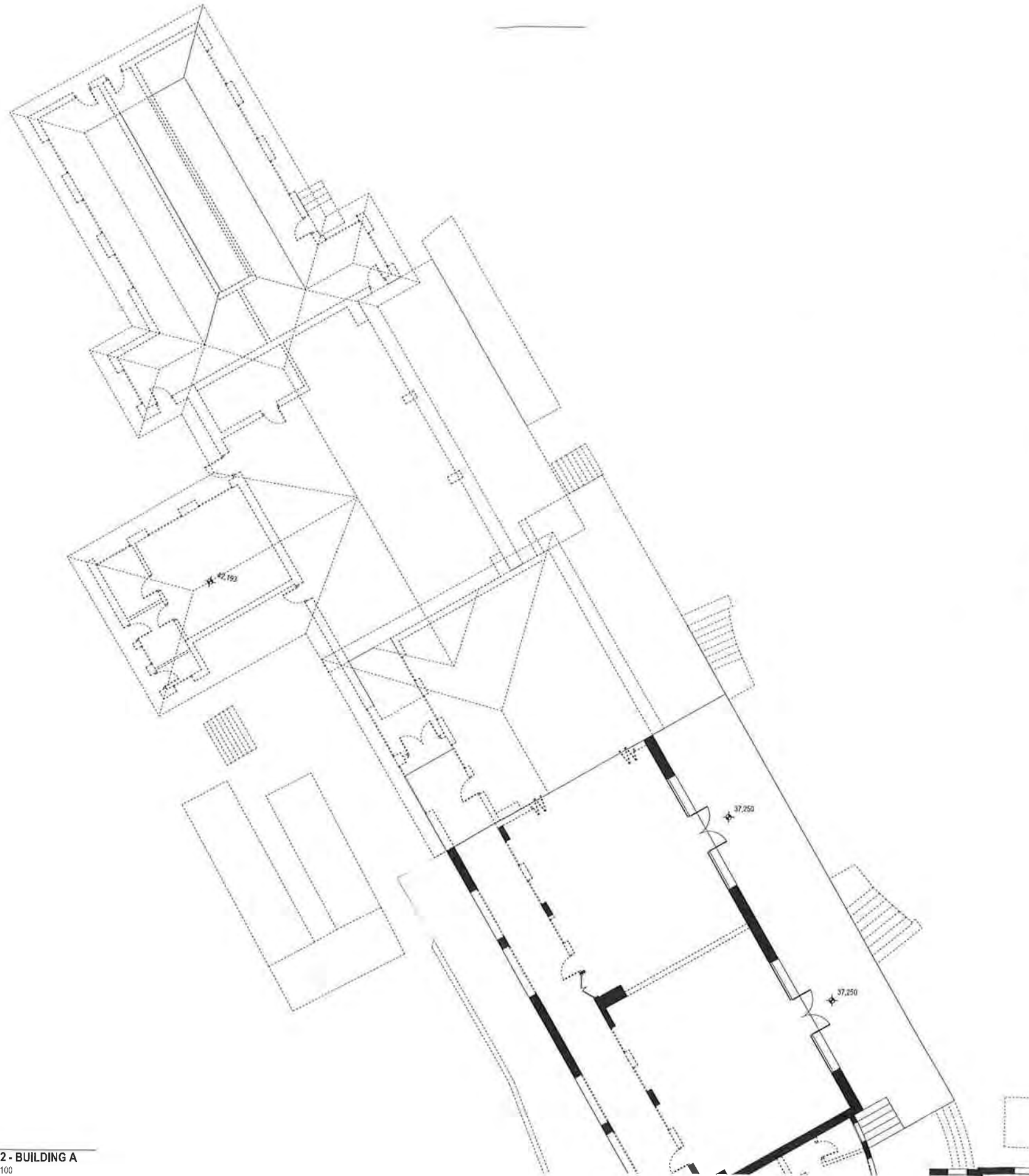
ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

**BLOCK A - LEVEL 2 - DEMO
FLOOR PLAN - Amenities &
Canteen**

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER 7068WV01
DIRECTOR JW
CHECKED

DRAWING NUMBER AEX-A-2002
REVISION P7



1 PLAN
LEVEL 2 - BUILDING A
SCALE: 1:100

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DEMOLITION PLAN LEGEND

-  EXISTING WALLS
TO BE RETAINED
-  EXISTING WALLS
TO BE DEMOLISHED
-  DEMOLISH DOOR
-  DEMOLISH WINDOW



Planning &
Environment

and under the Environmental Planning and Assessment Act 1979

Approved Application No. SSD 9273

Granted on the 28 JUN 2019

Signed EW

Sheet No. 6 of 76

REV.	DESCRIPTION	DATE	INT.
P2	Consultant Issue	22/06/18	WG
P3	QS Issue	24/08/18	JFK
P4	SD / SSDA Client Review Issue	11/10/18	JFK
P5	SSDA Draft Issue	01/11/18	JFK
P6	SSDA Final Coordination Issue	01/11/18	JFK
P7	SSDA Issue	16/11/18	JFK

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PROJECT Wentworthville Public School

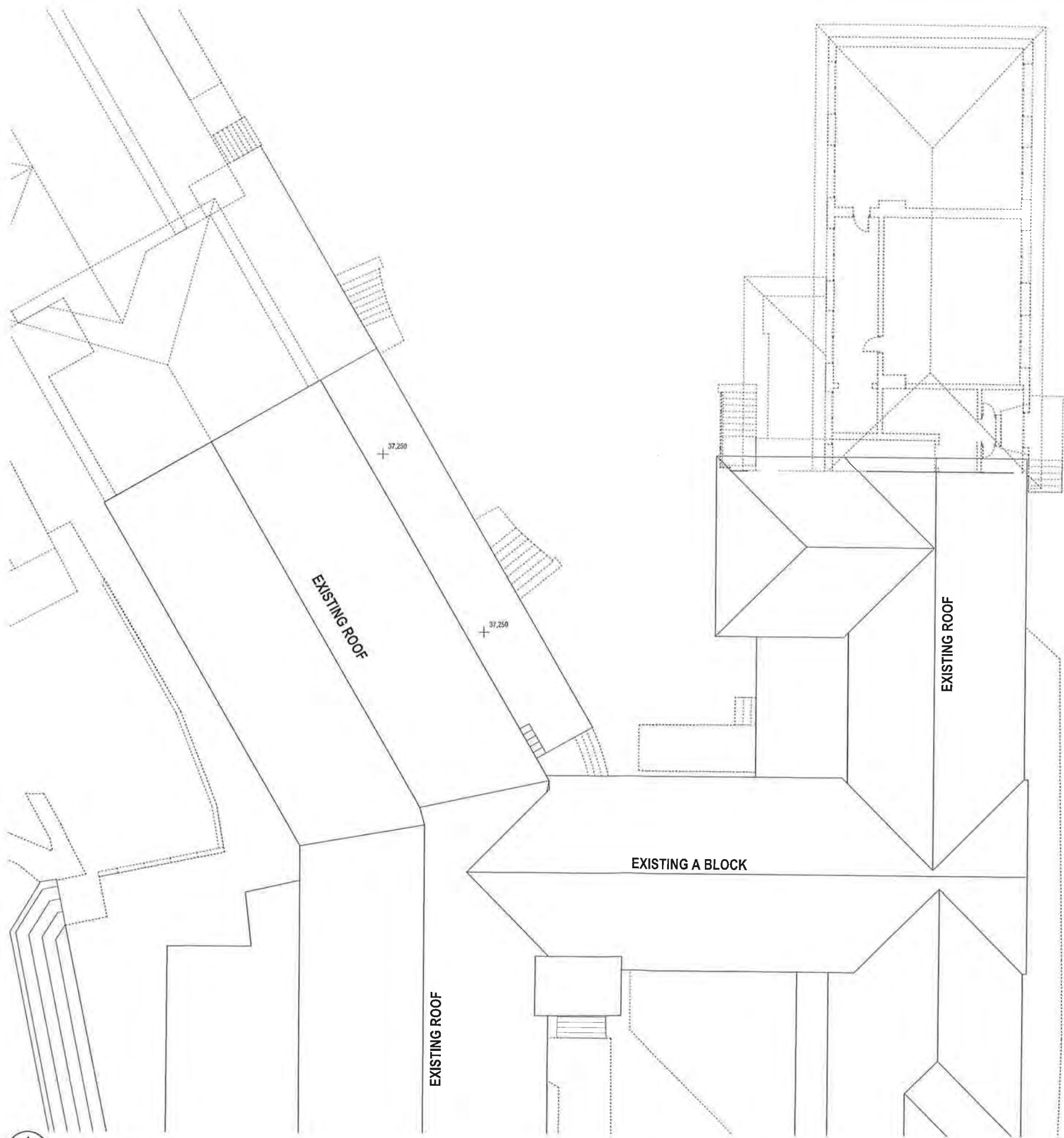
ADDRESS 70-100 Fullagar Road
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DRAWING **BLOCK A - LEVEL 3 - DEMO**
FLOOR PLAN - Homebases

Figured dimensions take precedence over
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all dimensions on site before commencing
any work or making shop drawings.

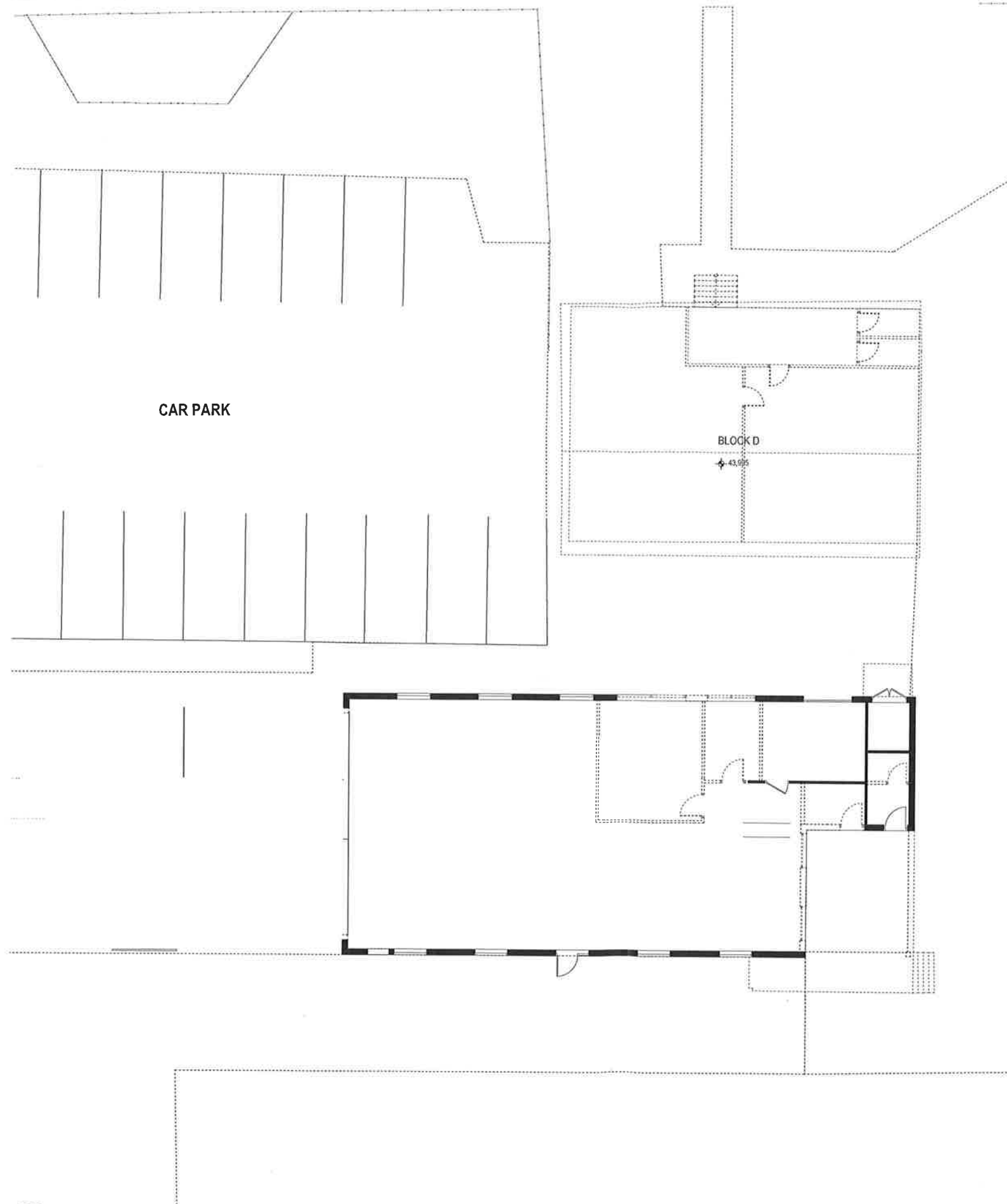
PROJECT NUMBER **7068WV01** **DIRECTOR** **JW** **CHECKED**

DRAWING NUMBER **AEX-A-2003** **REVISION** **P7**



1 PLAN
LEVEL 3 - BUILDING A
SCALE: 1:100

150mm @ A1
1000
150
100
150mm @ A1
plot date: Tuesday, 12 November 2018 file location: BIM Server: sydbimsyd 21 - BIM Server 217068 WVPB



1 PLAN
LEVEL 3 - BUILDING E EXISTING/DEMO
SCALE: 1:100

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DEMOLITION PLAN LEGEND

-  EXISTING WALLS TO BE RETAINED
-  EXISTING WALLS TO BE DEMOLISHED
-  DEMOLISH DOOR
-  DEMOLISH WINDOW



Planning & Environment

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granted on the 28 JUN 2019

Signed [Signature]

Sheet No. 7 of 76

REV.	DESCRIPTION	DATE	INT.
P2	Consultant Issue	22/06/18	WG
P3	QS Issue	24/09/18	JFK
P4	SD / SSDA Client Review Issue	1/10/18	JFK
P5	SSDA Draft Issue	6/10/18	JFK
P6	SSDA Final Coordination Issue	8/11/18	JFK
P7	SSDA Issue	14/11/18	JFK

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CLIENT NSW Department of Education

PROJECT Wentworthville Public School

ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING BLOCK E - DEMO FLOOR PLAN

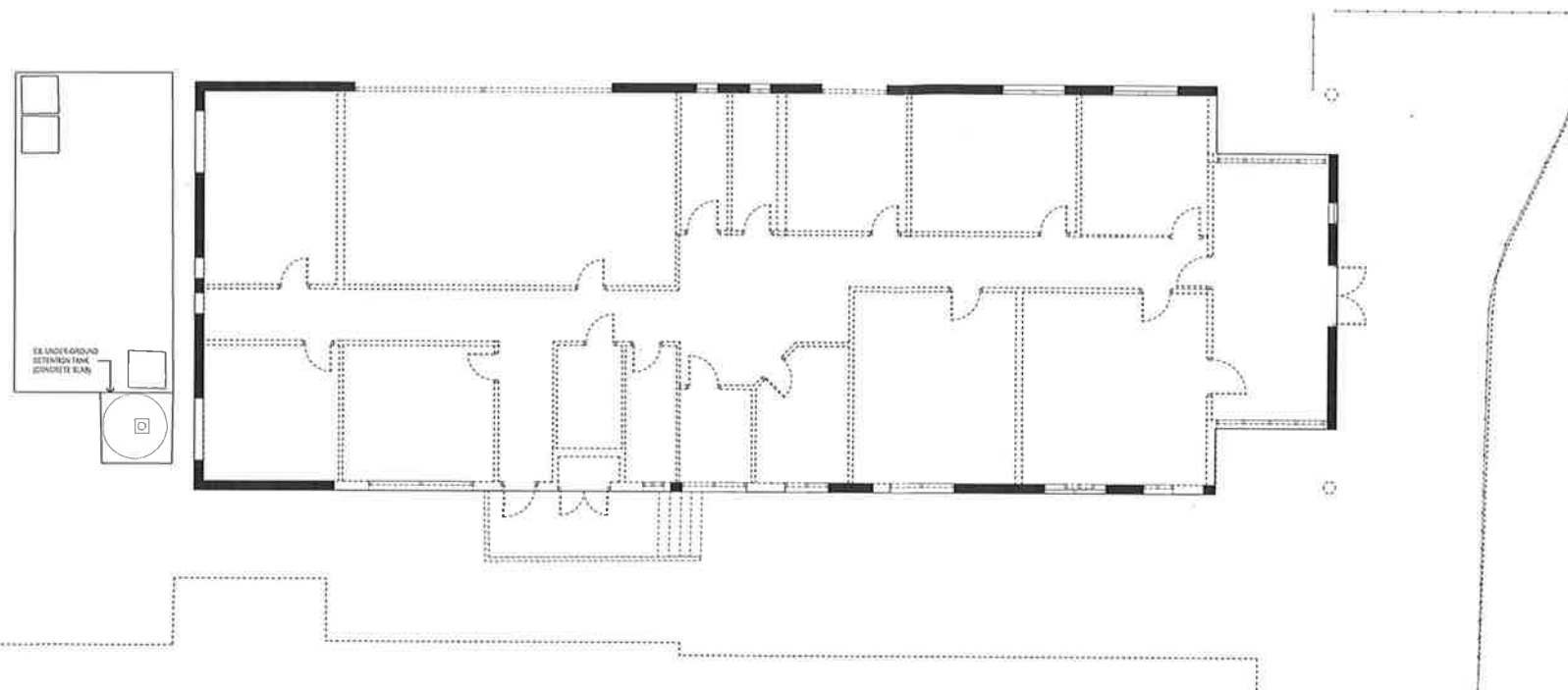
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PROJECT NUMBER 7068WV01	DIRECTOR JW	CHECKED
DRAWING NUMBER AEX-E-2001	REVISION P7	

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DEMOLITION PLAN LEGEND

- EXISTING WALLS TO BE RETAINED
- EXISTING WALLS TO BE DEMOLISHED
- DEMOLISH DOOR
- DEMOLISH WINDOW



1 PLAN
LEVEL 3 - BLOCK F EXISTING
SCALE: 1:100



Planning &
Environment

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Approved Application No. 550 9273

granted on the 28 JUN 2019

Signed [Signature]

Sheet No. 8 of 76

REV.	DESCRIPTION	DATE	INT.
P2	Consultant Issue	22/06/18	WJO
P3	DS Issue	24/09/18	JFK
P4	SD / SDA Client Review Issue	11/10/18	JFK
P5	SSDA Draft Issue	6/11/18	JFK
P6	SSDA Final Coordination Issue	8/11/18	JFK
P7	SSDA Issue	14/11/18	JFK

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PHASE SCHEMATIC DESIGN

CLIENT NSW Department of Education

PROJECT Wentworthville Public School

ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING BLOCK F - DEMO FLOOR PLAN

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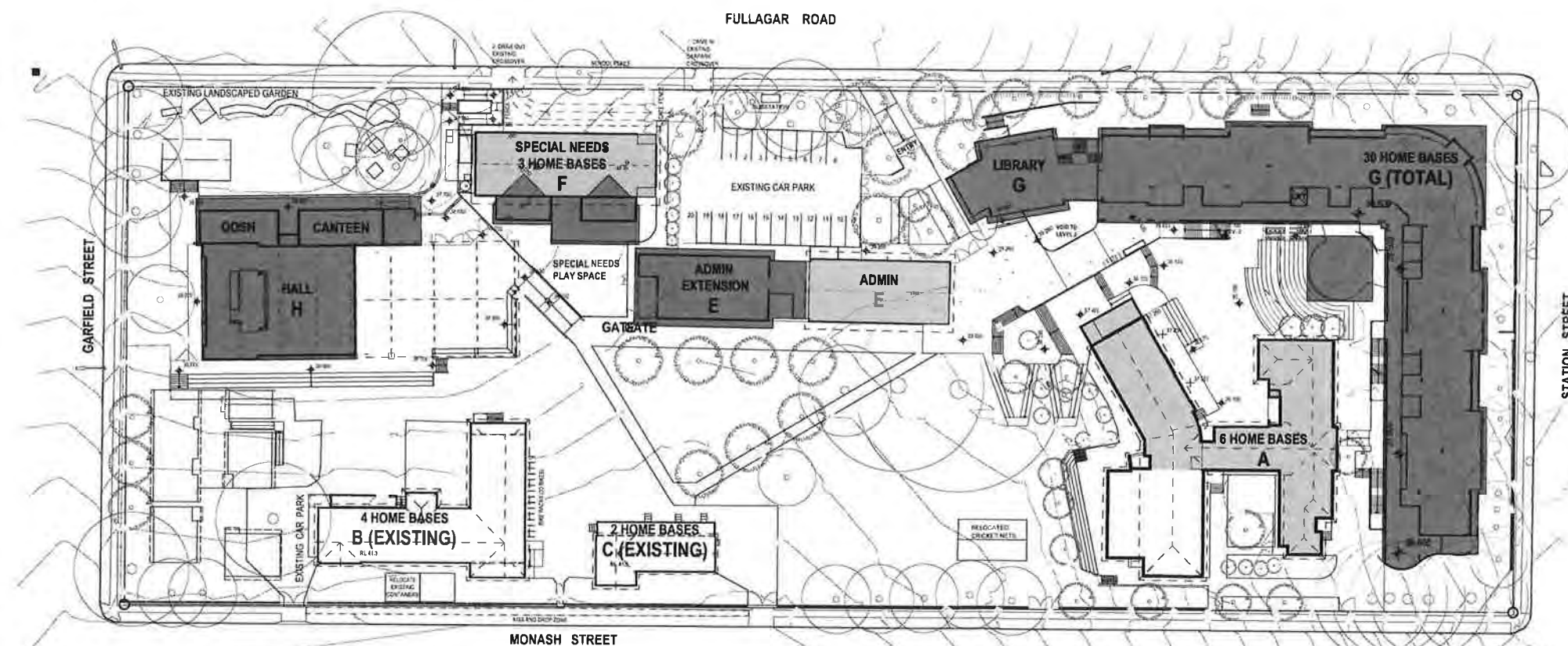
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PROPOSED SITE PLAN LEGEND

- EXISTING BUILDINGS
TO BE RETAINED
- EXISTING BUILDINGS
TO BE REFURBISHED
- PROPOSED
BUILDINGS
- EXISTING TREES:
- PROPOSED TREES
- ROOF OVER
- CONTOURS
- FENCE



1 PLAN
PROPOSED SITE PLAN L3 (APPROX RL 39)
SCALE: 1:500



Planning & Environment

under the Environmental Planning and Assessment Act 1979

Application No... SSD 9243

28 JUN 2019

in the

SW

Page 9 of 76

REV	DESCRIPTION	DATE	INT.
P6	SSDA Consultant Report Issue	05/10/18	WG
P9	SD 1 SSDA Client Review Issue	11/10/18	JFK
P10	SSDA Draft Issue	01/11/18	JFK
P11	SSDA Final Coordination Issue	01/11/18	JFK
P12	SSDA Issue	14/11/18	JFK
P13	SD Issue	10/11/18	JFK
P14	Revised SSDA Issue	12/01/19	LW
P15	Revised SSDA Issue	03/01/19	JFK

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Mark Taylor: rae		QLD 3108
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Paul Seabra: rae		QLD 4520
Paul Tottle: rae		QLD 2533
Ryan Lowery: rae		
Robert Westner: rae		

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SCHEMATIC DESIGN

NSW Department of Education

Wentworthville Public School

70-100 Fullagar Road
WENTWORTHVILLE, NSW

LEVEL 3 - PROPOSED SITE PLAN

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any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER	REVISION	
SD-1001	P15	

1150mm @ A1

1150

150

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PROPOSED SITE PLAN LEGEND

- EXISTING BUILDINGS
TO BE RETAINED
- EXISTING BUILDINGS
TO BE REFURBISHED
- PROPOSED
BUILDINGS
- EXISTING TREES:
- PROPOSED TREES
- ROOF OVER
- CONTOURS
- FENCE



Planning &
Environment

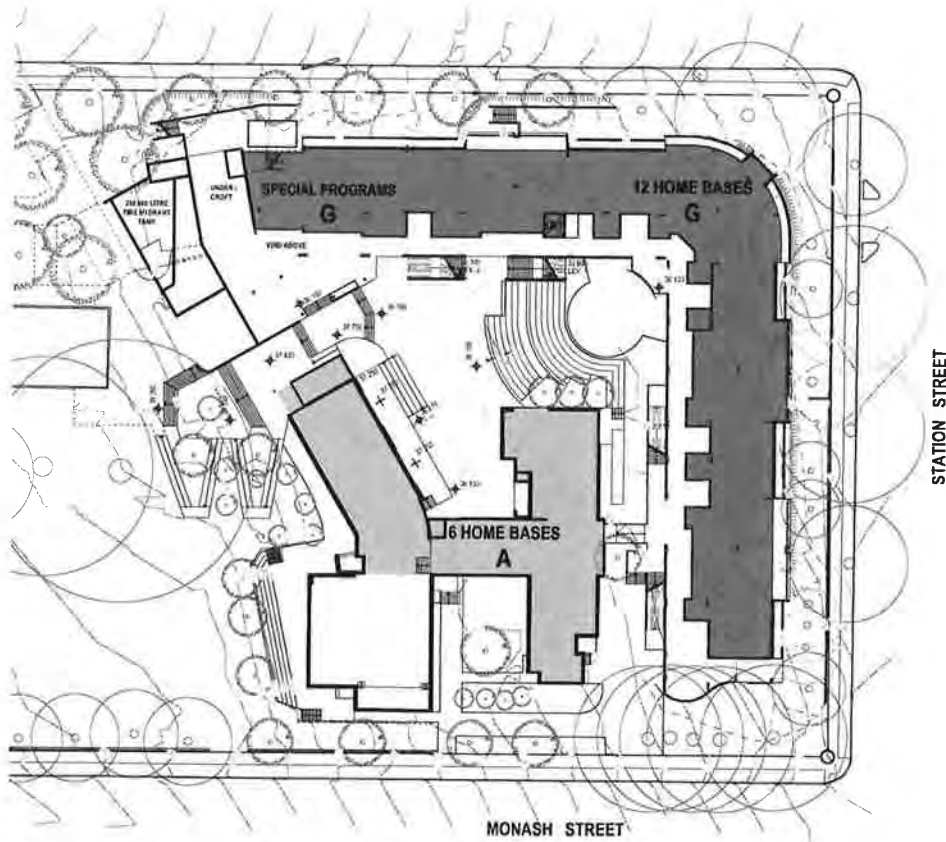
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Approved Application No. SSD 9273

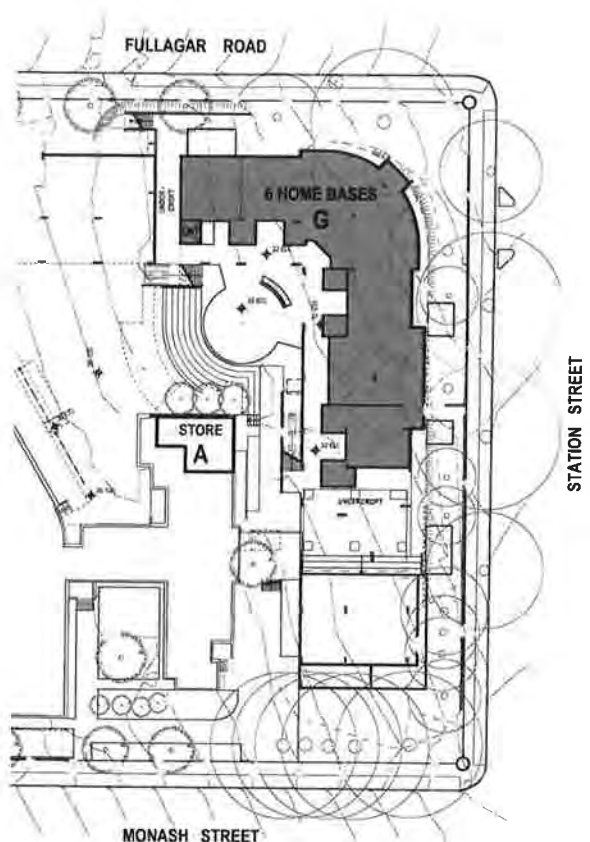
granted on the 28 JUN 2019

Signed [Signature]

Sheet No. 10 of 76



1 PLAN
PROPOSED SITE PLAN L2 (APPROX RL 36)
SCALE: 1:500



1 PLAN
PROPOSED SITE PLAN L1 (APPROX RL 32)
SCALE: 1:500

PE	SSDA Consultant Report Issue	05/10/18	WG
P7	SD / SSDA Client Review Issue	11/10/18	JFK
P8	SSDA Draft Issue	01/11/18	JFK
P9	SSDA Final Coordination Issue	30/11/18	JFK
P10	SSDA Issue	14/11/18	JFK
P11	SD Issue	19/11/18	JFK
P12	Revised SSDA Issue	12/02/19	JW
P13	Revised SSDA Issue	4/03/19	JFK
REV	DESCRIPTION	DATE	INT.

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PHASE
SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING
**LEVEL 1 & LEVEL 2 -
PROPOSED SITE PLAN**

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER
7068WV01

DIRECTOR
JW

CHECKED

DRAWING NUMBER
SD-1002

REVISION
P13

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STAGE 1
INSTALL 3 SINGLE, 1 DOUBLE
HOME BASE AND TOILET
DEMOUNTABLES WITH
ACCESS DECKING.

STAGE 2.1
CONSTRUCT NEW HALL
(BLOCK H).

STAGE 2.2
CONSTRUCT MAJORITY OF
NEW MAIN BUILDING
(BLOCK G).

STAGE 2.3
CONSTRUCT NEW LIBRARY.

STAGE 3
EXTEND AND REFURBISH
EXISTING LIBRARY (BLOCK E) AS
NEW ADMIN/STAFF BUILDING.
REFURBISH EXISTING BLOCK A
HOME BASE BUILDING.

STAGE 4
EXTEND AND REFURBISH
EXISTING ADMIN (BLOCK F) AS
NEW SPECIAL NEEDS BUILDING.

STAGE 5
UPGRADE OF COMMS IN EXISTING
BLOCK B AND BLOCK C

REV.	DESCRIPTION	DATE	INT.
P2	Draft Consultant SD Additional Information	17/09/2018	JFK
P3	Issued For TSG Review	20/09/2018	JFK
P4	SD 1 SSDA Client Review Issue	11/10/18	JFK
P5	SD 1 SSDA Draft Issue	01/11/18	JFK
P6	SSDA Final Coordination Issue	01/11/18	JFK
P7	SSDA Issue	16/11/18	JFK

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Robert Wimmer rsl
Robert Wimmer rsl

NSW
6855
6371
6371
6371
4421
1880
5802

QLD
2820
3313
3647
4529
4131
2108
2648
4500
2633

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SCHEMATIC DESIGN
NSW Department of Education

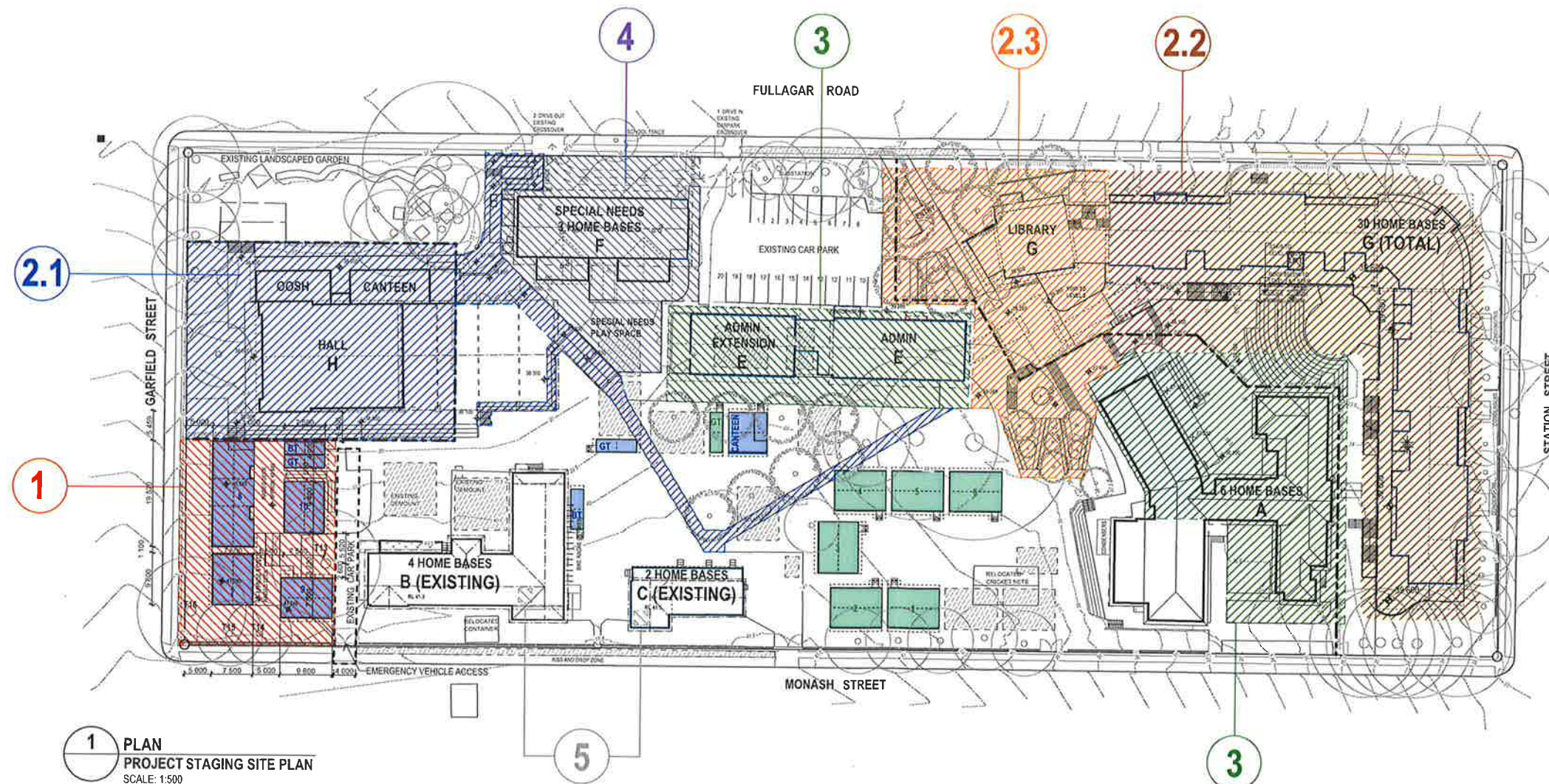
Wentworthville Public School

70-100 Fullagar Road
WENTWORTHVILLE, NSW

STAGING SITE PLAN

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any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER	REVISION	
SD-1401	P7	



1 PLAN
PROJECT STAGING SITE PLAN
SCALE: 1:500



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Approved Application No. SSD 9273

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Sheet No. 11 of 76

plot date: Tuesday, 13 November 2018
file location: BIM Server: sydbimayd 21 - BIM Server 21/7068 WVPS



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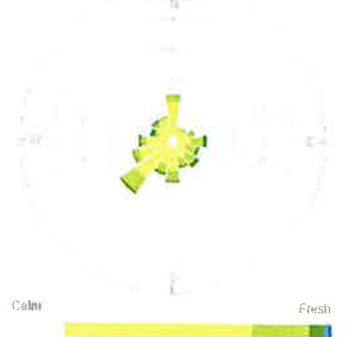
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SITE ANALYSIS LEGEND

- EXISTING BUILDINGS TO BE RETAINED
- EXISTING BUILDINGS TO BE DEMOLISHED
- PROPOSED BUILDINGS
- SIGNIFICANT VEGETATION ZONE
- EXISTING TREES
- PROPOSED TREES
- SITE BOUNDARY
- VEHICULAR ACCESS
- PEDESTRIAN ACCESS
- VEWS
- BREEZES

Wind Rose
Annual (5 Year Average) ~ 7.42% N



REV.	DESCRIPTION	DATE	INT.
P1	Draft Consultant SD Additional Information	17/09/2018	JFK
P2	Issue for TSG Review	20/09/2018	JFK
P3	SD / SSDA Client Review Issue	11/10/18	JFK
P4	SSDA Draft Issue	6/11/18	JFK
P5	SSDA Final Coordination Issue	8/11/18	JFK

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NSW 12326 QLD 4131
NSW 7189 QLD 3108
NSW 7177 QLD 2646
NSW 5802 QLD 2633

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SCHEMATIC DESIGN

NSW Department of Education

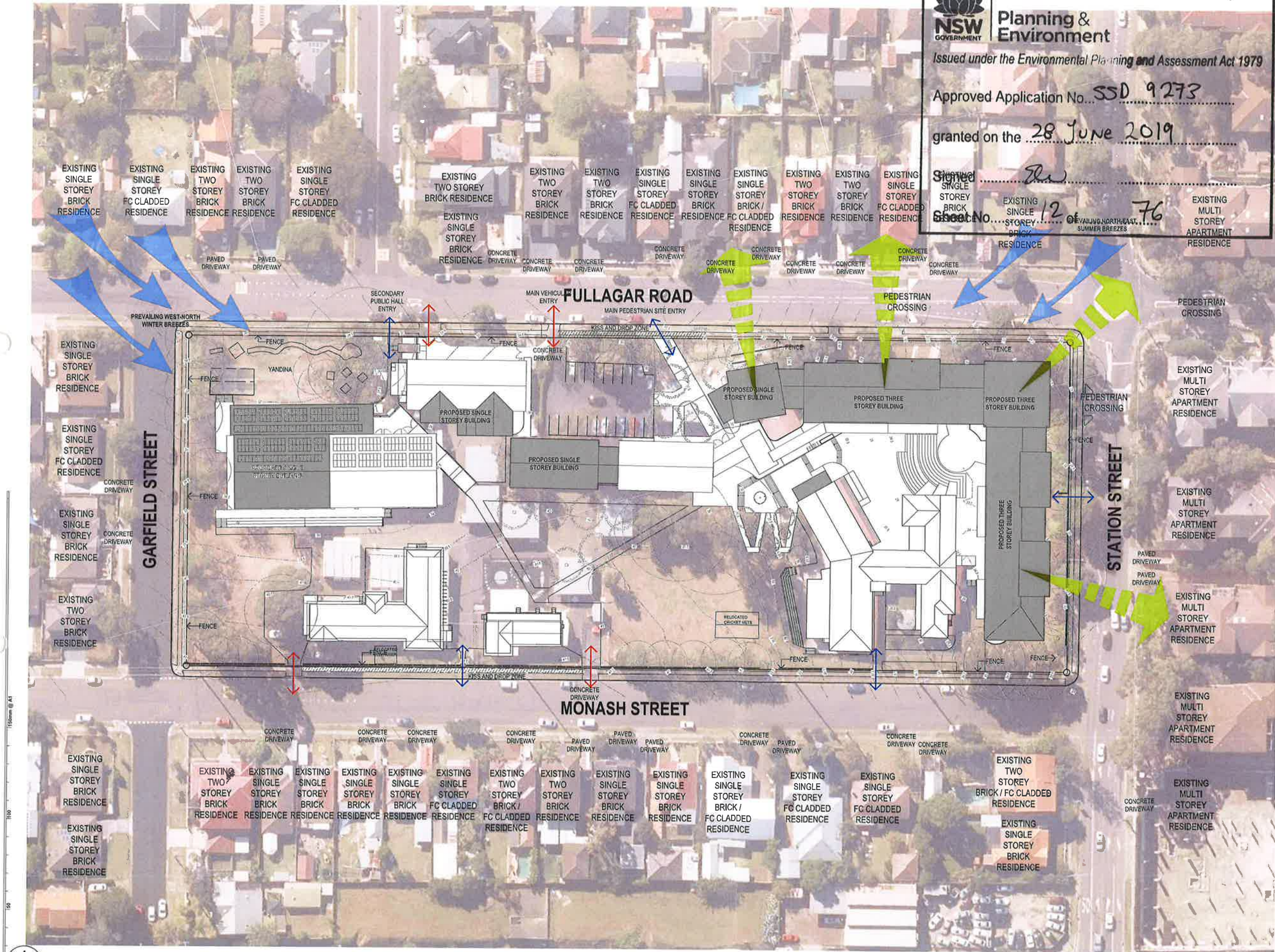
Wentworthville Public School

70-100 Fullagar Road
WENTWORTHVILLE, NSW

SITE - ANALYSIS

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all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER	REVISION	
SD-1601	P5	



1 PLAN
Proposed Site Analysis
SCALE: 1:0.47

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EXTENT OF SHADOWS CAST BY BUILDINGS

EXISTING BUILDINGS
TO BE RETAINED

- Sun Shadows generated from 3D Model in ArchiCAD v 18
- Sun Shadows generated from True North



Approved Application No. SSD 9273

granted on the 28 JUN 2019

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Sheet No. 13 of 76

P1	Draft Consultant SD Additional Information	17/09/2011	JFK
P2	Issued For TSG Review	20/09/2011	JFK
P3	SD / SSDA Client Review Issue	11/10/10	JFK
P4	SSDA Draft Issue	6/11/10	JFK
P5	SSDA Final Coordination Issue	31/1/11	JFK
P6	SSDA Issue	16/11/11	JFK
REV.	DESCRIPTION	DATE	INIT.

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PLACES		NEW GRASS		OLD GRASS	
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Justine Ebzery rala				QLD 3647	
John Ward rala		VIC 18904	NSW 8371	QLD 4529	
Katarina Dreopoulos rala				QLD 1870	
Mark Trollor rala		VIC 17691	NSW 4421	QLD 4131	
Nathan Hildebrandt rala			NSW 10256	QLD 3108	
Paul Sisker rala			NSW 7177	QLD 2846	
Paul Trollor rala				QLD 4500	
Ryan Loveday rala			NSW 5602	QLD 2633	
Robert Wesener rala					

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PHASE 3 SCHEMATIC DESIGN

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Wentworthville Public School

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DRAWING SHADOW DIAGRAMS

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PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	

DRAWING NUMBER	REVISION
SD-1602	P6



Perspective View of Block E External Facade

A perspective architectural rendering of Block E's external facade. The building is a long, single-story structure with a gabled roof. The lower portion of the facade is constructed from dark brick, while the upper portion features large, dark-framed windows. A dark, paved walkway runs along the base of the building. To the left, a wooden fence is visible. The building is situated on a green, sloping terrain. In the background, a large, stylized tree with green foliage is visible. The sky is a clear, light blue.

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1. Ext Screen - Aluminium Battens
2. Colour - Dulux Surfmist C1
3. Colour - Dulux Basalt C30
4. Colour - Dulux Monument C29
5. Colour - Dulux Surfmist C1
6. Colour - Dulux Monument C29
7. Colour Back Glass OR
8. Prefinished CFC Panels
9. Ext Walls - Brick Cladding - Dark with variation
10. Colour - Dulux Black SG6G9
11. Colour - Dulux Wallaby C35

Figure 1 consists of two vertical panels, labeled 3 and 4. Each panel shows a series of data points (circles) connected by lines, representing the relationship between the number of trials and the number of correct responses. Panel 3 shows a positive correlation, while panel 4 shows a negative correlation.

—P8

7

9



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Sheet No. 14 of 76

P#	Draft Consultant SD Additional Information	17/09/20 18	JFK
P2	Issued For TSO Review	20/09/20 18	JFK
P3	SD / SSDA Client Review Issue	11/10/18	JFK
P4	SSDA Draft Issue	6/1/18	JFK
P5	SSDA Final Coordination Issue	3/1/18	JFK
P6	SSDA Issue	16/1/18	JFK
P7	SD Issue	16/1/18	JFK
P8	Revised SSQA Issue	12/2/18	LW
P9	Revised SSQA Issue	4/3/18	JFK
REV	DESCRIPTION	DATE	INT

plot date: Monday, 4 March 2010 file location: BIM Server: sydbinsyd 21 + BIM Server: 21/7058 WVP5

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 Rens Loyd neas
 Robert Wessner neas

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VC 17881 AGW 4211
VC 17882 AGW 4211
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VC 17897 AGW 4211
VC 17898 AGW 4211
VC 17899 AGW 4211
VC 17900 AGW 4211

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HASE SCHEMATIC DESIGN

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BLOCK E - EXTERNAL MATERIALS

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PROJECT NUMBER	DIRECTOR
7068WV01	JW

DRAWING NUMBER
SD-1603

CHECKED

P9

Perspective View of Block F External Facade

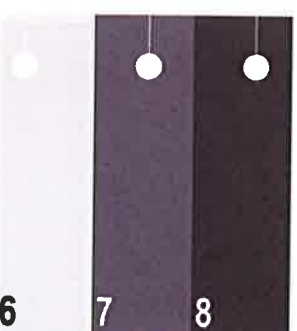
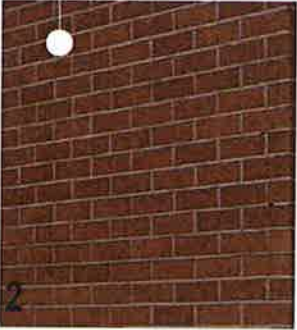


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12

- 1. Gutter& Fascia - Colorbond - Dulux - Monument C29
- 2. Existing Brick Facade
- 3. Colour Back Glass
- 4. Ext Wall - Brick - Dark with Variation
- 5. Ext Powdercoated Aluminium Batten
- 6. Colour - Dulux Surfemist C1
- 7. Colour - Dulux Basalt C30
- 8. Colour - Dulux Monument C29
- 9. Roof - Metal Sheetting - Trimdek
- 10. Colorbond - Dulux - Dune C8
- 11. Ext Floor - Concrete - Finished
- 12. Colorbond - Dulux - Surfemist C1
- 13. Colour Back Glass - Dulux - Hothouse Orchid S46E7

Proposed Material Palette



**Planning & Environment**

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Sheet No. 15 of 76

REV.	DESCRIPTION	DATE	INT.
P1	Draft Consultant SD Additional Information	17/09/2018	JFK
P2	Issued For TSG Review	20/09/2018	JFK
P3	SD / SSDA Client Review Issue	11/10/18	JFK
P4	SSDA Draft Issue	6/11/18	JFK
P5	SSDA Final Coordination Issue	9/11/18	JFK
P6	SSDA Issue	14/11/18	JFK

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Ryan Lovelady NSW 7177 QLD 2646
Ruben Wiesner NSW 5802 QLD 2633

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SCHEMATIC DESIGN

DEPARTMENT OF EDUCATION

Wentworthville Public School

70-100 Fullagar Road
WENTWORTHVILLE, NSW

BLOCK F EXTERNAL MATERIALS

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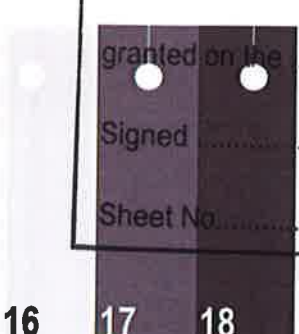
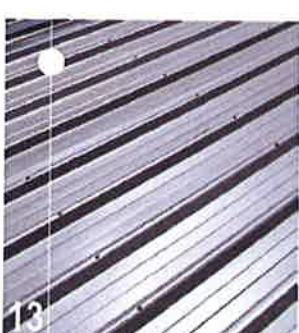
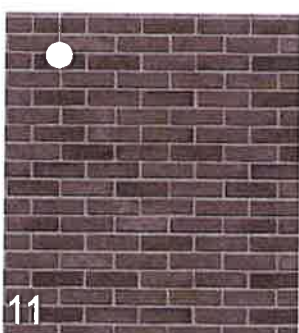
PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER	REVISION	
SD-1604	P6	

Perspective View of Block G External Facade



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1. Ext Wall - CFC Panels
2. Colour - Dulux - Surfsmist C1
3. Colour - Dulux - Golden Grain S13G9
4. Colour - Dulux - Hothouse Orchid A8
5. Colour - Dulux - Mondrian Blue S39H9
6. Colour - Dulux - Old Money S27D9
7. Colour - Dulux - Ryan Red S04G9
8. Colour - Dulux - Sea Creature S32H9
9. Colour Back Glass
9. Roof - Metal Sheetting - Trimdek
10. Colour - Dulux Monument C29
11. Ext Wall - Brick - Dark with Variation
12. Ext Wall - Metal Mesh - Crimsafe
13. Roof - Metal Sheetting - Trimdek
14. Colorbond - Dulux - Dune C8
15. Ext Powdercoated Aluminium Batten
16. Colour - Dulux - Surfsmist C1
17. Colour - Dulux Basalt C30
18. Colour - Dulux - Monument C29



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Environment
Environmental Planning and Assessment Act 1979

Approved Application No. 55D9273

28 JUN 2019

Signed [Signature]

Sheet No. 16 of 76

REV.	DESCRIPTION	DATE	INT.
P1	Draft Consultant SD Additional Information	17/09/2018	JFK
P2	Issued For TSO Review	20/09/2018	JFK
P3	SD / SSDA Client Review Issue	15/10/18	JFK
P4	SSDA Draft Issue	6/11/18	JFK
P5	SSDA Final Coordination Issue	9/11/18	JFK
P6	SSDA Issue	14/11/18	JFK

plot date: Tuesday, 13 November 2018
file location: BIM Server: sydbimsyd 21 - BIM Server 21/7058 VVPIS
75mm @ A3

fulton trotter
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NSW 4421
NSW 7180
NSW 7177
NSW 5802

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QLD 3313
QLD 3647
QLD 4559
QLD 1870
QLD 4121
QLD 3198
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SCHEMATIC DESIGN
DEPARTMENT OF
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WENTWORTHVILLE, NSW

**BLOCK G EXTERNAL
MATERIALS**

Figured dimensions take precedence over
scale dimensions. Contractors must verify
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any work or making shop drawings.

PROJECT NUMBER
7068WV01

DIRECTOR
JW

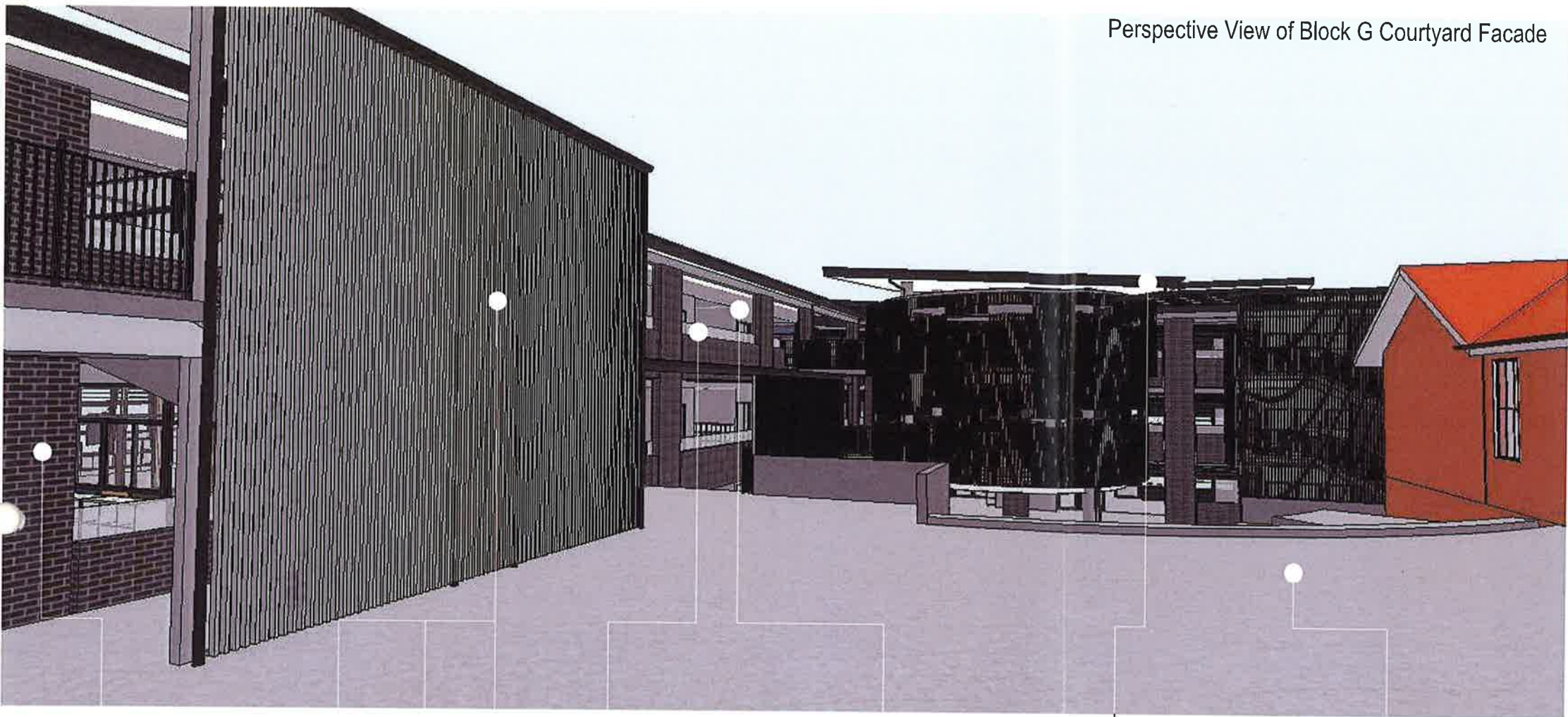
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P6

DRAWING NUMBER
SD-1605

REVISION

Perspective View of Block G Courtyard Facade

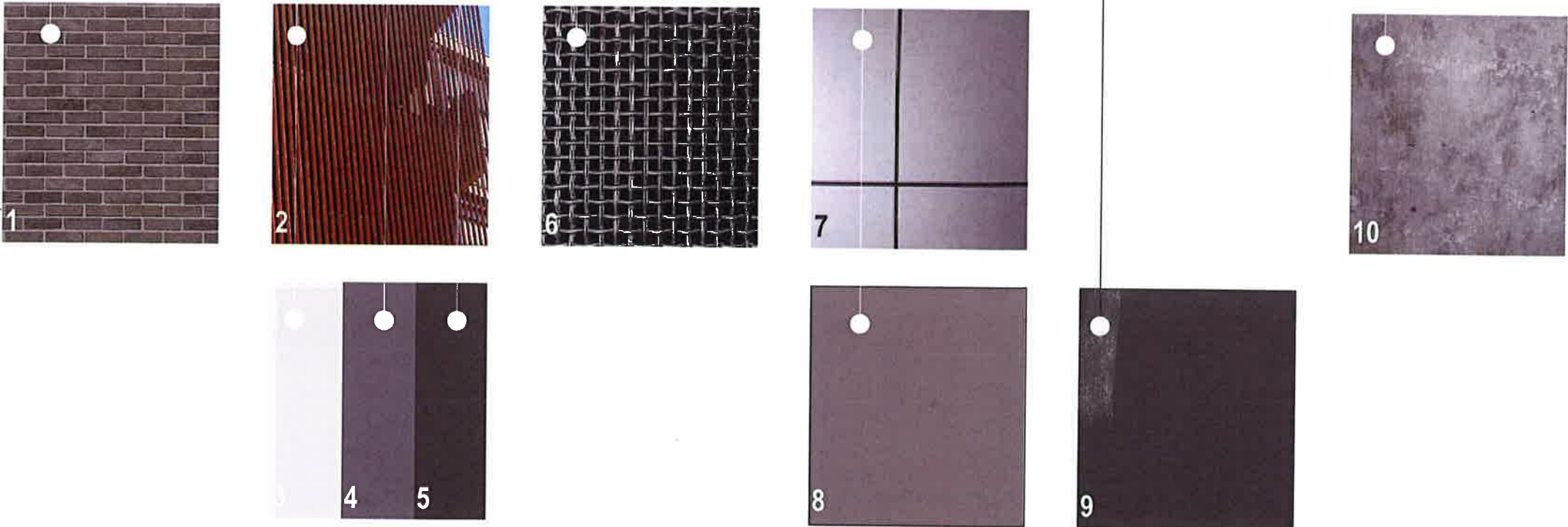
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- 1. Ext Wall - Brick - Dark with Variation
- 2. Ext Powdercoated Aluminium Batten
- 3. Colour - Dulux - Surfist C1
- 4. Colour - Dulux Basalt C30
- 5. Colour - Dulux - Monument C29
- 6. CrimSafe Metal Mesh Screen
- 7. Soffit - Prefinished CFC
- 8. Colour - Dulux Wallaby C35
- 9. Gutter& Fascia - Colorbond - Dulux - Monument C29
- 10. Ext Floor - Concrete - Finished

Proposed Material Palette

Proposed Colour





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Approved Application No.....SSD 9273

granted on the 28 JUN 2019

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Sheet No.....17 of 76

REV.	DESCRIPTION	DATE	INT.
P1	Draft Consultant SD Additional Information	17/09/2018	JFK
P2	Issued For TSG Review	20/09/2018	JFK
P3	SD / SSDA Client Review Issue	11/10/18	JFK
P4	SSDA Draft Issue	6/11/18	JFK
P5	SSDA Final Coordination Issue	30/11/18	JFK
P6	SSDA Issue	14/11/18	JFK

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QLD 4500
NSW 5802 QLD 2633

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PHASE
SCHEMATIC DESIGN

DEPARTMENT OF EDUCATION

Wentworthville Public School

70-100 Fullagar Road
WENTWORTHVILLE, NSW

FOR DRAWING
BLOCK G EXTERNAL MATERIALS 2

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PROJECT NUMBER
7068WV01

DIRECTOR
JW

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DRAWING NUMBER
SD-1606

REVISION
P6

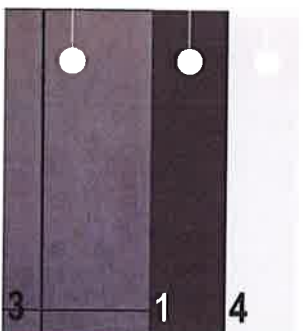
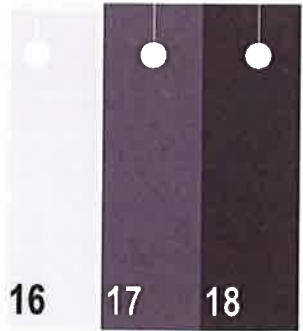
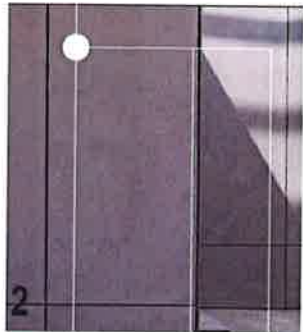
Perspective View of Block H External Facade



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- 1. Colour - Dulux Monument C29
- 2. Ext Walls - CFC Panels
- 3. Unpainted CFC Panels
- 4. Colour - Dulux Surfemist C1
- 5. Ext Walls - Metal Sheetting - Kliplock
- 6. Colour - Dulux Wallaby C35

Proposed Material Palette



Proposed Colour

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Sheet No. 18 of 76

REV.	DESCRIPTION	DATE	INT.
P1	Draft Consultant SD Additional Information	17/09/2018	JFK
P2	Issued For TSG Review	20/09/2018	JFK
P3	SD / SSDA Client Review Issue	11/10/18	JFK
P4	SSDA Draft Issue	6/11/18	JFK
P5	SSDA Final Coordination Issue	31/11/18	JFK
P6	SSDA Issue	14/12/18	JFK

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NSW 7183
NSW 7117
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SCHEMATIC DESIGN
DEPARTMENT OF
EDUCATION

Wentworthville Public School
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BLOCK H EXTERNAL MATERIALS

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER: **7068WV01**
DRAWING NUMBER: **SD-1607**
DIRECTOR: **JW**
REVISION: **P6**



1 PERSPECTIVE
BLOCK G - FULLAGAR STREET SOUTH WEST PERSPECTIVE



Planning & Environment

made under the Environmental Planning and Assessment Act 1979

Approved Application No. SSD 9273

granted on the 28 JUN 2019

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Sheet No. 19 of 76



3 PERSPECTIVE
BLOCK G - FULLAGAR STREET SOUTH PERSPECTIVE



4 PERSPECTIVE
BLOCK H - GARFIELD STREET SOUTH EAST PERSPECTIVE

REV.	DESCRIPTION	DATE	INIT.
P1	Draft Consultant SD Additional Information	17/09/2018	JFK
P2	Issued For ISG Review	20/09/2018	JFK
P3	SD / SSDA Client Review Issue	1/10/2018	JFK
P4	SSDA Draft Issue	6/11/18	JFK
P5	SSDA Final Coordination Issue	9/11/18	JFK
P6	SSDA Issue	14/11/18	JFK

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NSW 6855 QLD 2520
QLD 3313 QLD 2647
VIC 18804 NSW 8371
VIC 17691 NSW 4421
NSW 10256 QLD 4131
NSW 7180 QLD 3108
NSW 7177 QLD 2648
QLD 4500 QLD 2633

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SCHEMATIC DESIGN

NSW Department of Education

Wentworthville Public School

70-100 Fullagar Road
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SITE PERSPECTIVES

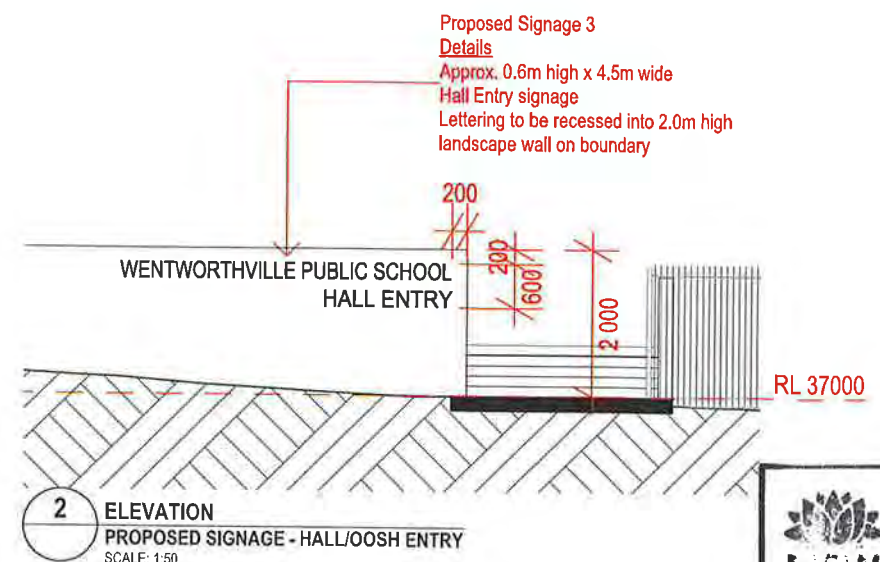
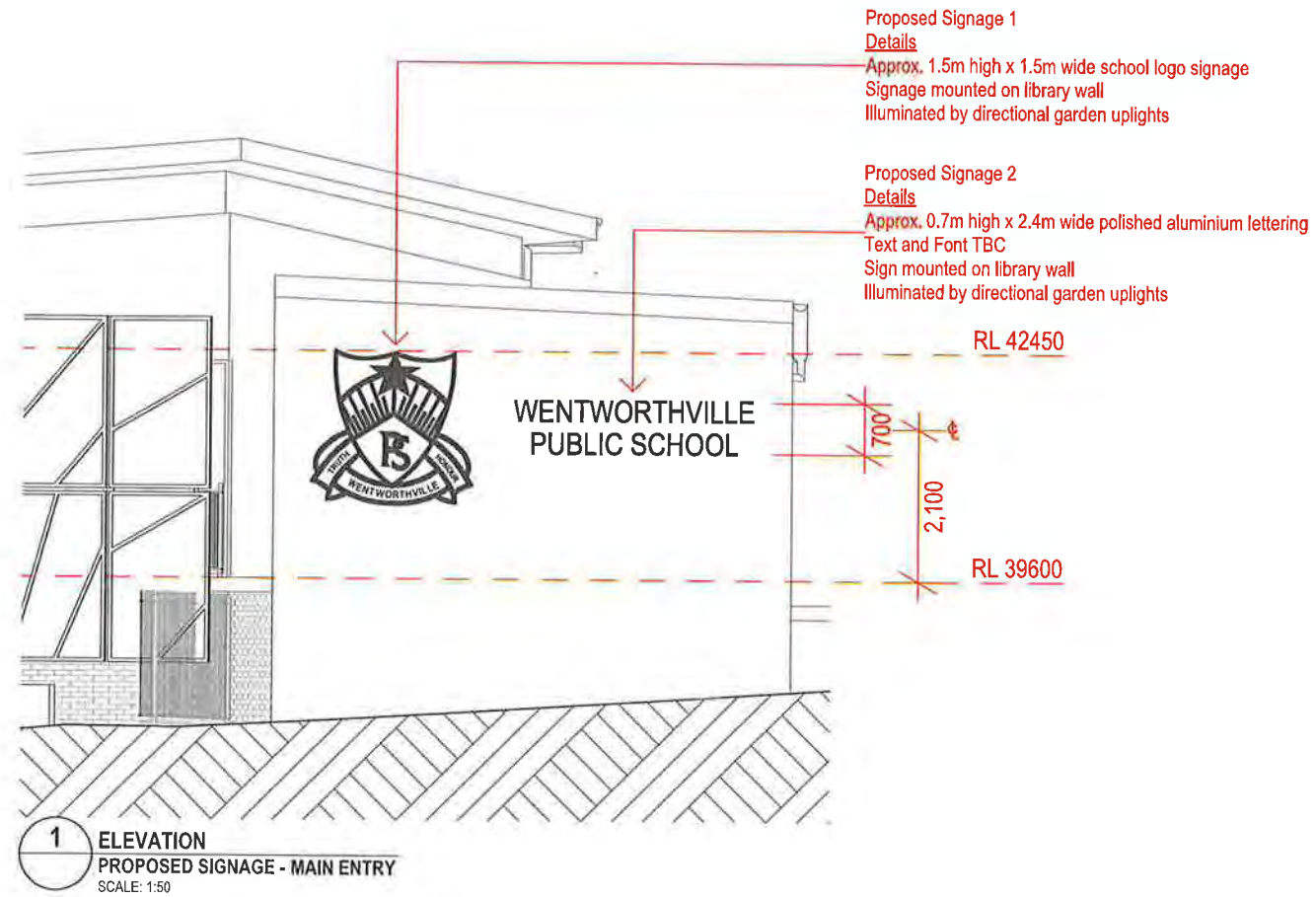
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PROJECT NUMBER
7068WV01

DIRECTOR
JW

CHECKED
P6

DRAWING NUMBER
SD-1608



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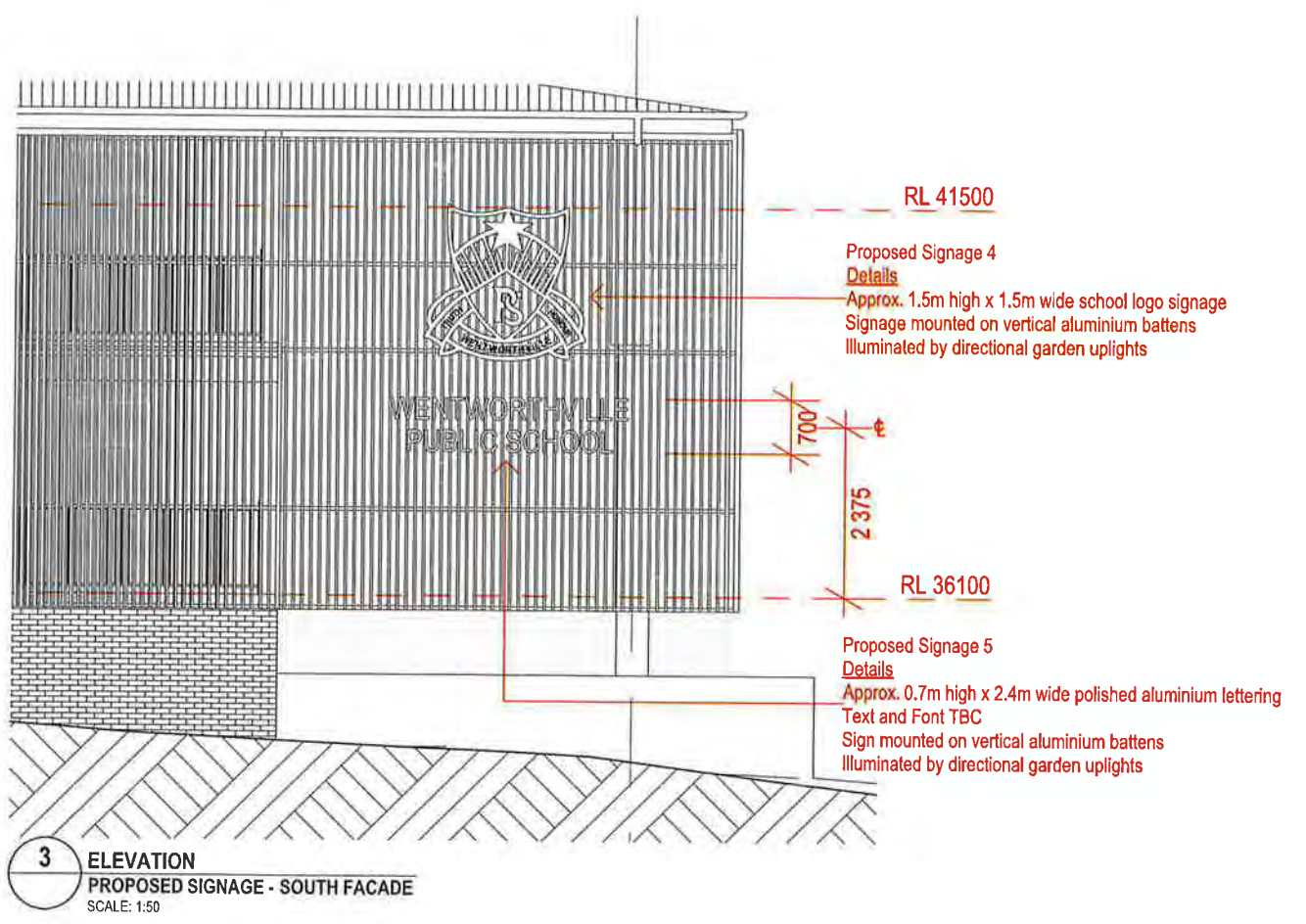
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Sheet No. 20 of 76



REV.	DESCRIPTION	DATE	INT.
P1	SD / SSDA Client Review Issue	11/10/18	JFK
P2	SSDA Draft Issue	6/11/18	JFK
P3	SSDA Final Coordination Issue	9/11/18	JFK
P4	SSDA Issue	14/11/18	JFK

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PHASE
SCHEMATIC DESIGN

CLIENT
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PROJECT
Wentworthville Public School

ADDRESS
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WENTWORTHVILLE, NSW

DRAWING
PROPOSED SIGNAGE

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7068WV01

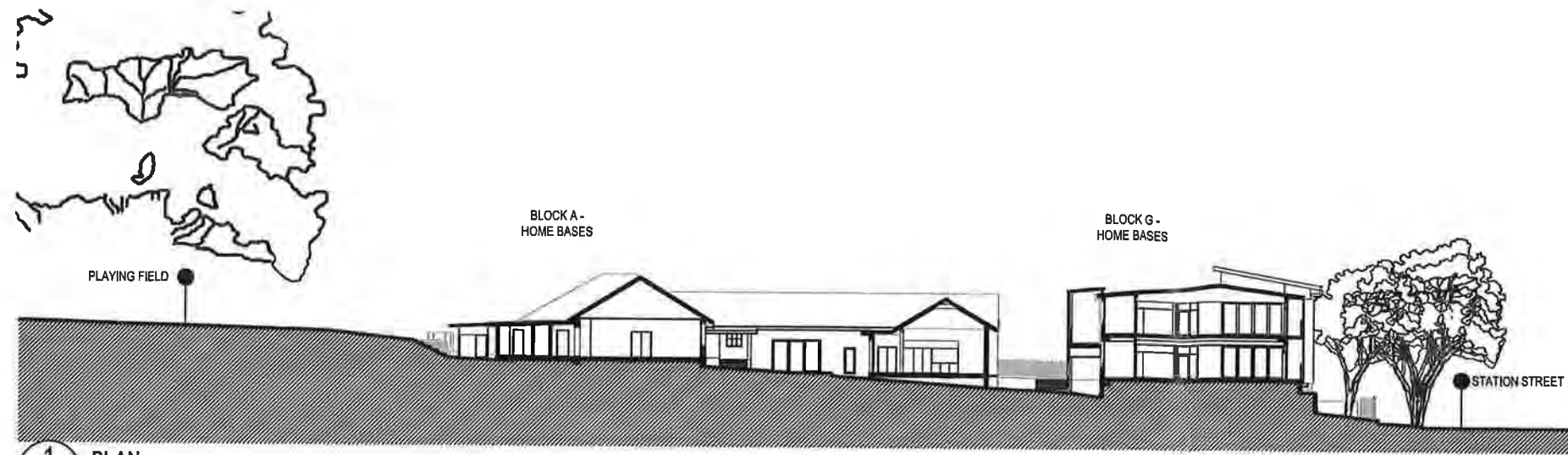
DIRECTOR
JW

CHECKED

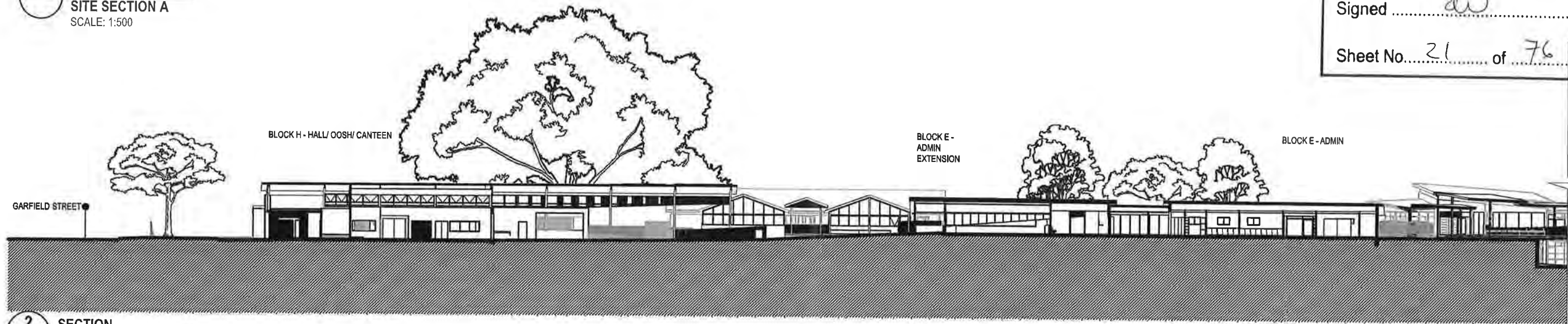
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SD-1610

REVISION
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1 PLAN
SITE SECTION A
SCALE: 1:500



2 SECTION
SITE SECTION B
SCALE: 1:500



2 SECTION
SITE SECTION B
SCALE: 1:500

REV	DESCRIPTION	DATE	INT.
P1	SD / SSDA Client Review Issue	11/10/18	JFK
P2	SSDA Draft Issue	08/11/18	JFK
P3	SSDA Final Coordination Issue	08/11/18	JFK
P4	SSDA Issue	14/11/18	JFK

plot date: Tuesday, 13 November 2018 file location: BIM Server: sydbmsyd 21 - BIM Server 21/7058 WVPS



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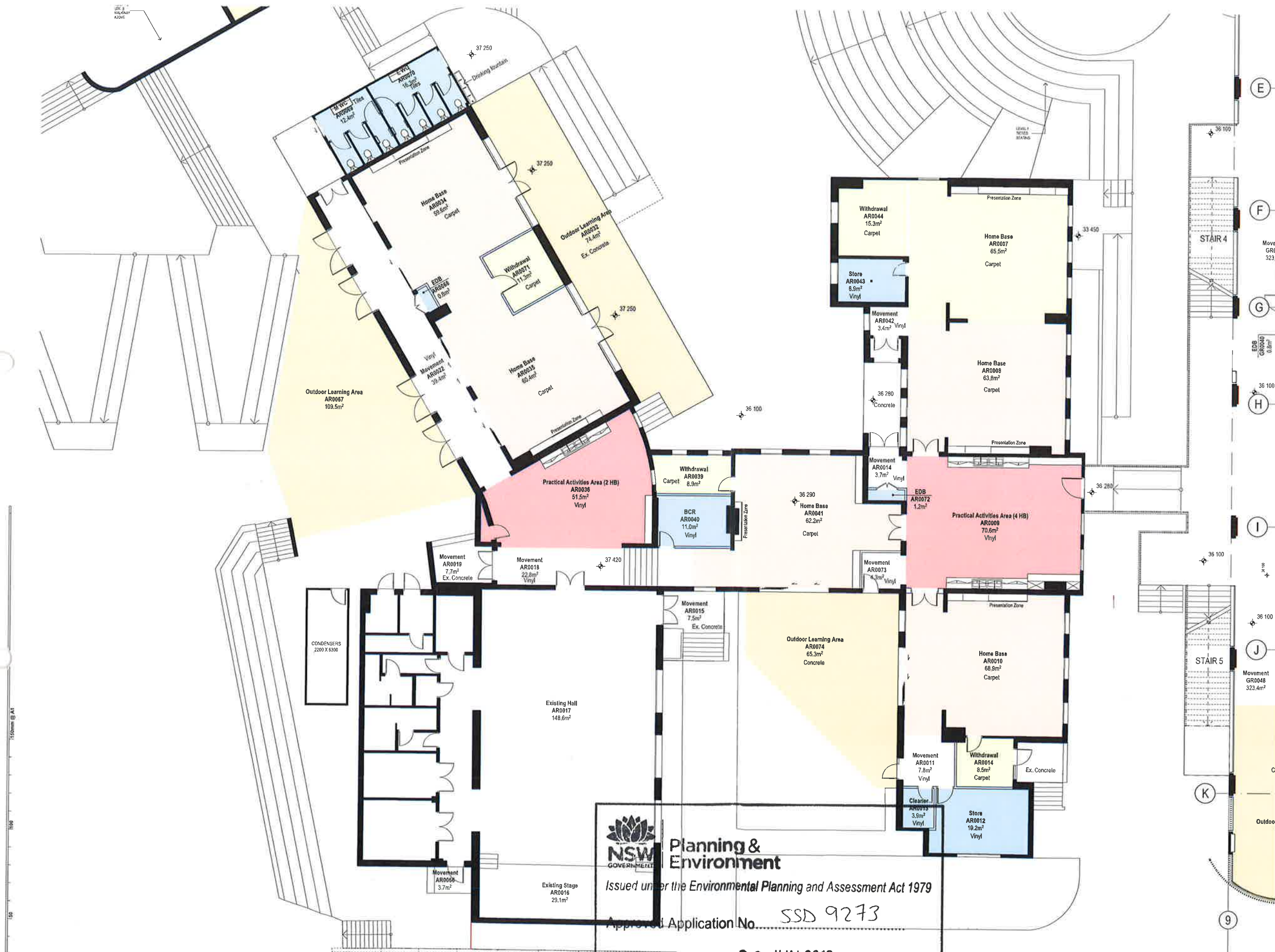
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CLIENT **DEPARTMENT OF EDUCATION**
PROJECT **Wentworthville Public School**
ADDRESS **70-100 Fullagar Road WENTWORTHVILLE, NSW**

SITE SECTIONS

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DRAWING NUMBER **SD-1701** REVISION **P4**



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P10	SSDA Consultant Report Issue	05/10/18	WG
P11	SD / SSDA Client Review Issue	11/10/18	JFK
P12	SSDA Draft Issue	6/11/18	JFK
P13	SSDA Final Coordination Issue	9/11/18	JFK
P14	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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NSW 7189 QLD 3108
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SCHEMATIC DESIGN

CLIENT
NSW Department of Education
PROJECT
Wentworthville Public School
ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

BLOCK A - GROUND FLOOR PLAN

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any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER		REVISION
SD-A-2001		P14

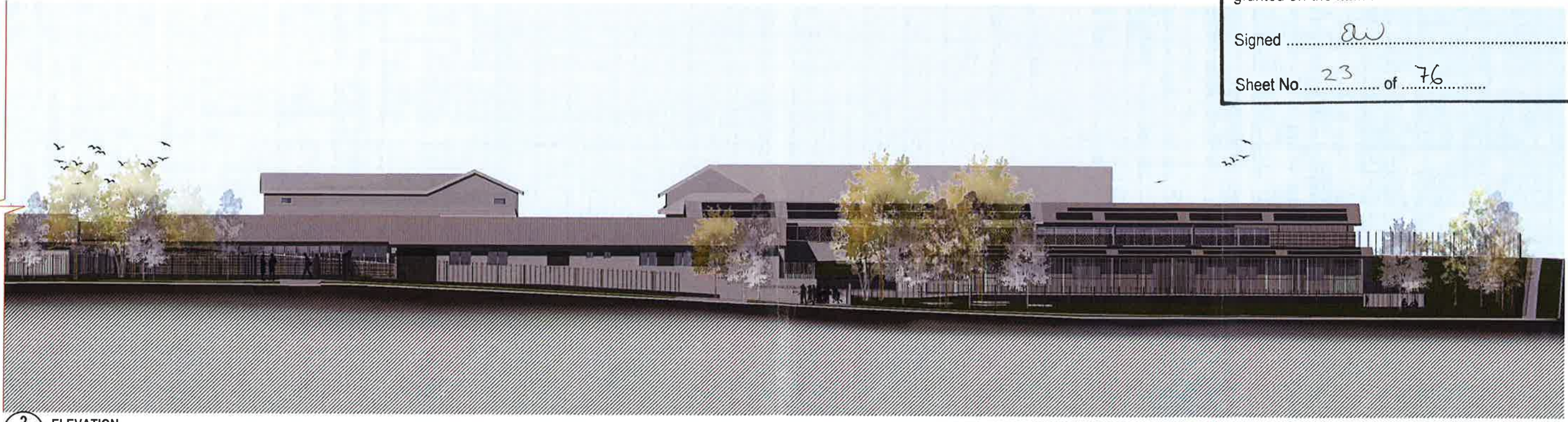
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Sheet No. **22** of **76**

1 PLAN
LEVEL 2 - BUILDING A
SCALE: 1:100



1 ELEVATION
Fullagar Road - Full Elevation

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Sheet No. 23 of 76



2 ELEVATION
Fullagar Road - Elevation Continued

REV.	DESCRIPTION	DATE	INT.
P1	SD / SSDA Client Review Issue	11/10/18	JFK
P2	SSDA Draft Issue	6/11/18	JFK
P3	SSDA Final Coordination Issue	8/11/18	JFK
P4	SSDA Issue	14/11/18	JFK

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SCHEMATIC DESIGN

DEPARTMENT OF
EDUCATION

Wentworthville Public School

70-100 Fullagar Road
WENTWORTHVILLE, NSW

STREET ELEVATIONS

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PROJECT NUMBER
7068WV01

DIRECTOR
JW

CHECKED

DRAWING NUMBER
SD-1801

REVISION
P4



1 ELEVATION
Garfield Street Elevation

NSW Planning & Environment
Under the Environmental Planning and Assessment Act 1979
Approved Application No. SSD 9273
Issued on the 28 JUN 2019
Signed [Signature]
Sheet No. 24 of 76



2 ELEVATION
Station Street Elevation

REV.	DESCRIPTION	DATE	INIT.
P1	SSDA Draft Issue	6/11/18	JFK
P2	SSDA Final Coordination Issue	9/11/18	JFK
P3	SSDA Issue	14/11/18	JFK

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PROJECT NUMBER **7068WV01** DIRECTOR **JW** CHECKED
DRAWING NUMBER **SD-1802** REVISION **P3**

Safe Roof Access System
A safe roof access system shall be provided that complies with the following Australian Standards:-

- Industrial fall-arrest systems and devices - Selection, use and maintenance: To AS/NZS 1891 4
- Industrial fall-arrest systems and devices - Safety belts and harnesses: to AS/NZS 1891 1
- Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems: to AS/NZS 1891 2
- Industrial fall-arrest systems and devices - Fall-arrest devices: to AS/NZS 1891 3
- Industrial safety belts and harnesses - Selection, use and maintenance: to AS 2626 (for anchorages only)

The system shall provide a complete fall-arrest roof safety system that:

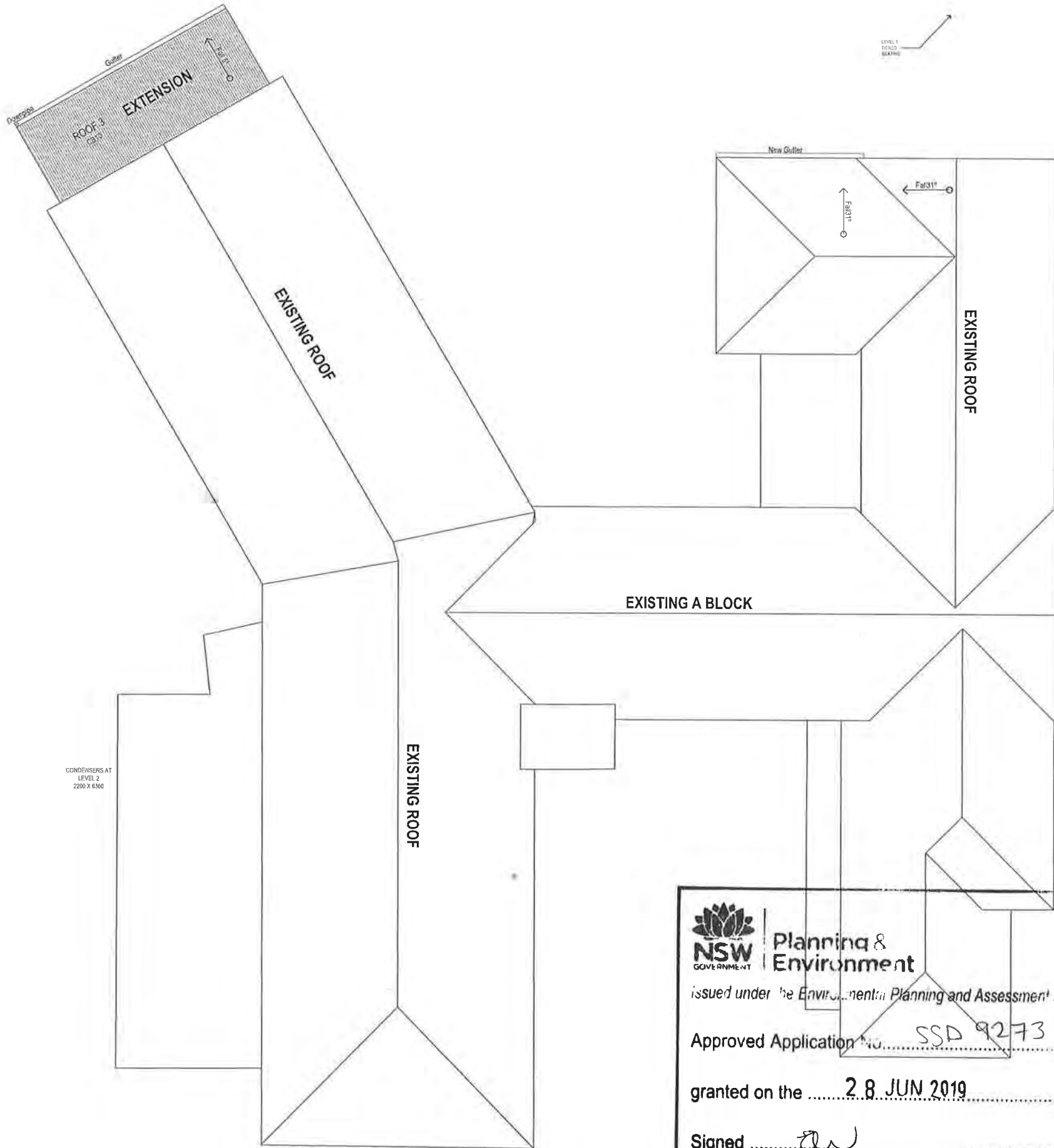
- Includes a fixed access ladder in a lockable location to provide access to the roofs of multi-storey buildings
- Has minimal visual impact on the completed roof, and is compatible with the roofing materials, construction, loading constraints and colours;

- is structurally sufficient in respect of all loads reasonably expected to be imposed on it, and has no adverse structural or other effect on the completed roof;
- may include a number of fully-compatible subsystems, all from one manufacturer/supplier, that allow users to work safely at any point on the roof at all times without the need to disconnect harnesses or restraint lines and lanyards completely, or to carry components of other systems with them;
- prevents free falls wherever possible, and limits possible free falls to the absolute minimum consistent with the user's anticipated work tasks (600mm or less wherever possible, but in no case exceeding 2000 mm);
- allows restrained falls on non-fragile roofed areas only, and includes additional diversionary anchorages near roof edges to prevent a pendulum effect in the event of a fall;
- includes removable means of protecting sharp edges that any line or lanyard may come in contact with, in the event of a free fall;
- exerts a force not exceeding 6kN on any user who is secured to it, and falls;
- distributes fall-arrest forces over the body so that injury is minimised after a fall, and that holds a user in a suitable attitude for rescue after a fall;

- includes anchorages complying with AS 2626;
- has all anchorages positioned so that line and lanyard attachment hardware is kept clear of sharp edges;
- does not include the use of slings, or backhooking of lanyards, as part of an anchorage;
- may include single point, one-person anchorages that have a minimum ultimate strength in the direction of loading of not less than 15kN;
- includes heavy duty, easily operated attachment hardware, other than snaphooks, that is appropriately sized for all lines and lanyards provided as part of the systems;
- includes carrying bags for each complete set of personal fall-arrest equipment;
- includes all necessary labels and signs with an expected life equal to the item referred to;
- remains intact, usable and water-resistant under the local and regional ambient climatic conditions with a minimum amount of maintenance;
- includes at least four ladder securing access points to the roof edge or gutter, including a level concrete slab at ground level, unless specified elsewhere in the documents;
- includes at least one removable Type 3 fall-arrest device, that may be attached anywhere a free fall is possible, to assist in the immediate recovery of a user who has fallen;
- includes at least two fully adjustable harnesses, each with an attachment point to front and back. Restraint belts will not be allowed;
- includes the appropriate number (but not less than two) of lanyards, restraint lines, and pole lines as appropriate: each with energy-absorbing fall-arrest characteristics or devices fitted; and
- is certified by a Registered Professional Engineer specialising in structural design and certification.

CONDENSERS AT
LEVEL 2
2200 X 6300

1 PLAN
ROOF PLAN - BUILDING A
SCALE: 1:100



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P2	Issued For TSO Review	20/03/2018	JFK
P3	SSDA Consultation Report Issue	05/04/18	WG
P4	SD / SSDA Client Review Issue	15/05/18	JFK
P5	SSDA Draft Issue	01/07/18	JFK
P6	SSDA Final Coordination Issue	01/11/18	JFK
P7	SSDA Issue	14/11/18	JFK
REV	DESCRIPTION	DATE	BY

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CLIENT
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PROJECT
Wentworthville Public School

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WENTWORTHVILLE, NSW

DRAWING
BLOCK A - ROOF PLAN

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7068WV01	JW	
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P13	SSDA Draft Issue	01/11/18	JFK
P14	SSDA Final Coordination Issue	01/11/18	JFK
P15	SSDA Issue	14/11/18	JFK
P16	SD Issue	19/11/18	JFK
P17	Revised SSDA Issue	12/02/19	WW
P18	Revised SSDA Issue	03/03/19	JFK

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NSW 0005
QLD 2300
QLD 3313
QLD 3847
QLD 4528
VIC 1804
VIC 1781
NSW 6371
NSW 4421
NSW 1026
NSW 7185
NSW 7177
NSW 5802

QLD 2300
QLD 3313
QLD 3847
QLD 4528
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QLD 2646
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QLD 2633

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Signed [Signature]

Sheet No. 26 of 76

1 PLAN
LEVEL 3 - BUILDING E PROPOSED
SCALE: 1:100

plot date: Monday, 4 March 2019
file location: BIM Server: sydbim\syd 21 - BIM Server 21\7068 WVPS

150mm @ A1
150mm @ A1
150mm @ A1

PHASE
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DRAWING
BLOCK E - GROUND FLOOR PLAN

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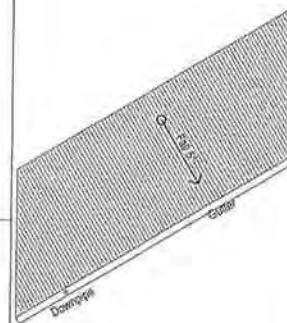
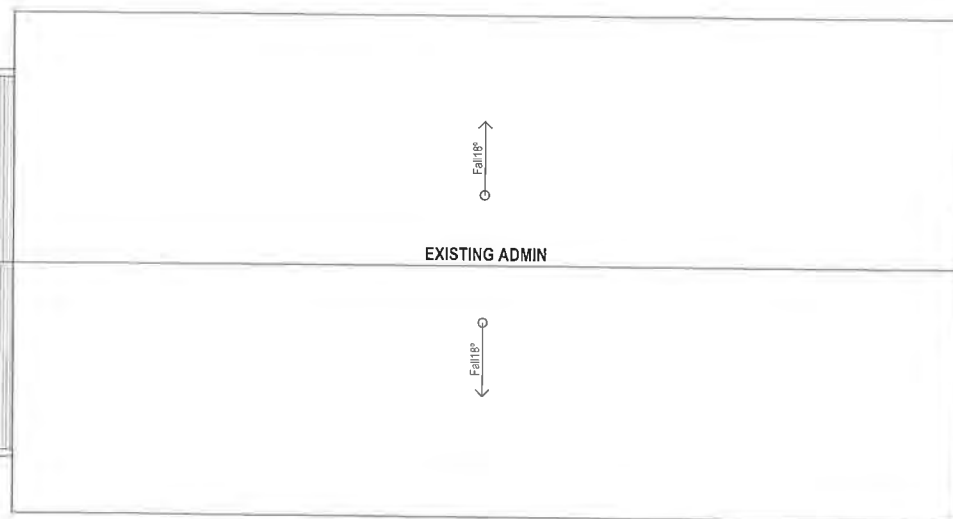
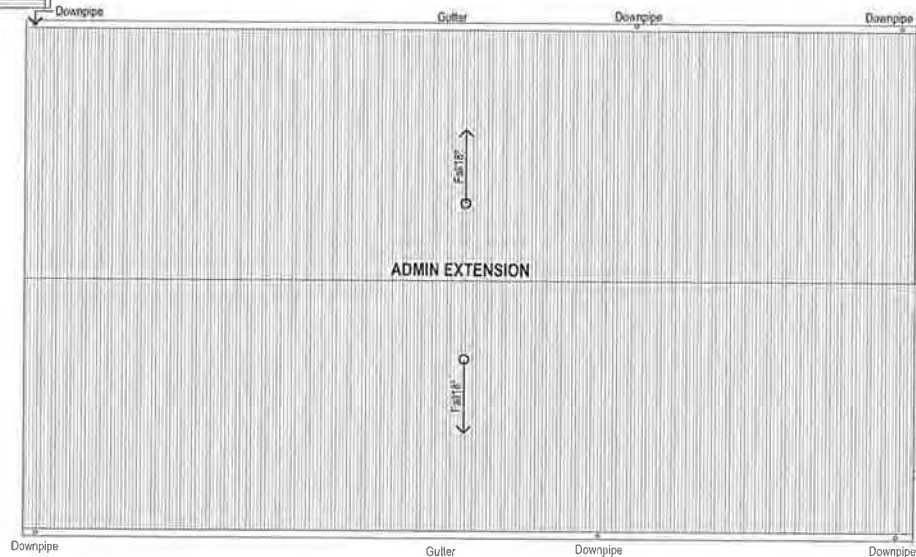
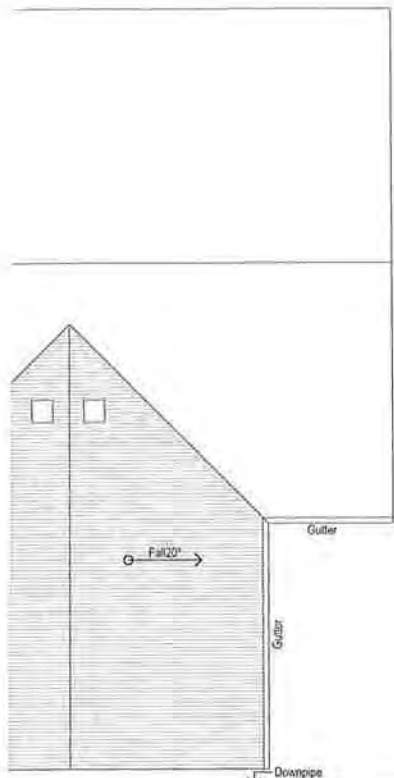
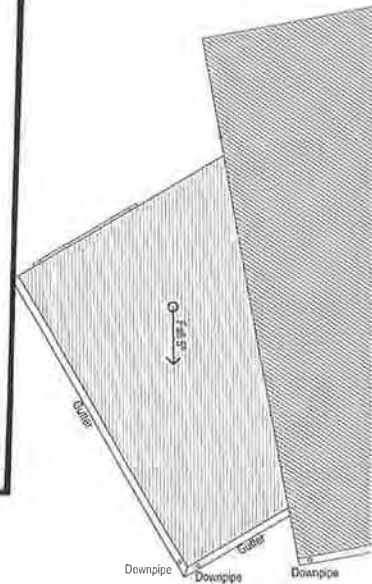
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Sheet No. 27 of 76

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P3	Client Schematic Design Review	04/03/2019	JFK
P4	Issued For TSG Review	20/09/2019	JFK
P5	SSDA Consultant Report Issue	05/10/18	WVG
P6	SD / SSDA Client Review Issue	11/10/18	JFK
P7	SSDA Draft Issue	01/11/18	JFK
P8	SSDA Final Coordination Issue	01/11/18	JFK
P9	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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PHASE SCHEMATIC DESIGN

CLIENT NSW Department of Education

PROJECT Wentworthville Public School

ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING BLOCK E - ROOF PLAN

Figured dimensions take precedence over scale dimensions. Contractors must verify all dimensions on site before commencing any work or making shop drawings.

PROJECT NUMBER 7068VV01

DIRECTOR JW

DRAWING NUMBER SD-E-2101

REVISION P9

Safe Roof Access System

A safe roof access system shall be provided that complies with the following Australian Standards -

- Industrial fall-arrest systems and devices - Selection, use and maintenance: to AS/NZS 1891.4
- Industrial fall-arrest systems and devices - Safety belts and harnesses: to AS/NZS 1891.1
- Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems: to AS/NZS 1891.2
- Industrial fall-arrest systems and devices - Fall-arrest devices: to AS/NZS 1891.3
- Industrial safety belts and harnesses - Selection, use and maintenance: to AS 2626 (for anchorages only)

The system shall provide a complete fall-arrest roof safety system that:

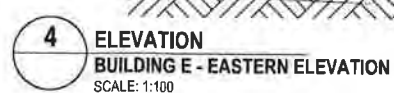
- Includes a fixed access ladder in a lockable location to provide access to the roofs of multi-storey buildings

- has minimal visual impact on the completed roof, and is compatible with the roofing materials, construction, loading constraints and colours;
- is structurally sufficient in respect of all loads reasonably expected to be imposed on it, and has no adverse structural or other effect on the completed roof;
- may include a number of fully-compatible subsystems, all from one manufacturer/supplier, that allow users to work safely at any point on the roof at all times without the need to disconnect harnesses or restraint lines and lanyards completely, or to carry components of other systems with them;
- prevents free falls wherever possible, and limits possible free falls to the absolute minimum consistent with the user's anticipated work tasks (600mm or less wherever possible, but in no case exceeding 2000 mm);
- allows restrained falls on non-fragile roofed areas only, and includes additional diversionary anchorages near roof edges to prevent a pendulum effect in the event of a fall;

- includes removable means of protecting sharp edges so that any line or lanyard may come in contact with, in the event of a free fall;
- exerts a force not exceeding 6kN on any user who is secured to it, and falls;
- distributes fall-arrest forces over the body so that injury is minimised after a fall, and that holds a user in a suitable attitude for rescue after a fall;
- includes anchorages complying with AS 2026;
- has all anchorages positioned so that line and lanyard attachment hardware is kept clear of sharp edges;
- does not include the use of slings, or backhooking of lanyards, as part of an anchorage;
- may include single point, one-person anchorages that have a minimum ultimate strength in the direction of loading of not less than 15kN;
- includes heavy duty, easily operated attachment hardware, other than snaphooks, that is appropriately sized for all lines and lanyards provided as part of the systems;
- includes carrying bags for each complete set of personal fall-arrest equipment;

- includes all necessary labels and signs with an expected life equal to the item referred to;
- remains intact, usable and water-resistant under the local and regional ambient climatic conditions with a minimum amount of maintenance;
- includes at least four ladder securing access points to the roof edge or gutter, including a level concrete slab at ground level, unless specified elsewhere in the documents;
- includes at least one removable Type 3 fall-arrest device, that may be attached anywhere a free fall is possible, to assist in the immediate recovery of a user who has fallen;
- includes at least two fully adjustable harnesses, each with an attachment point to front and back. Restraint belts will not be allowed;
- includes the appropriate number (but not less than two) of lanyards, restraint lines, and pole lines as appropriate each with energy-absorbing fall-arrest characteristics or devices fitted; and
- is certified by a Registered Professional Engineer specialising in structural design and certification.

1 PLAN
ROOF PLAN - BUILDING E
SCALE: 1:100



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PHASE SCHEMATIC DESIGN

NSW Department of Education

Wentworthville Public School

ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

BLOCK E - ELEVATIONS

Figured dimensions take precedence over scale dimensions. Contractors must verify all dimensions on site before commencing any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	

DRAWINGS NUMBER	REVISION
SD-E-3001	P13



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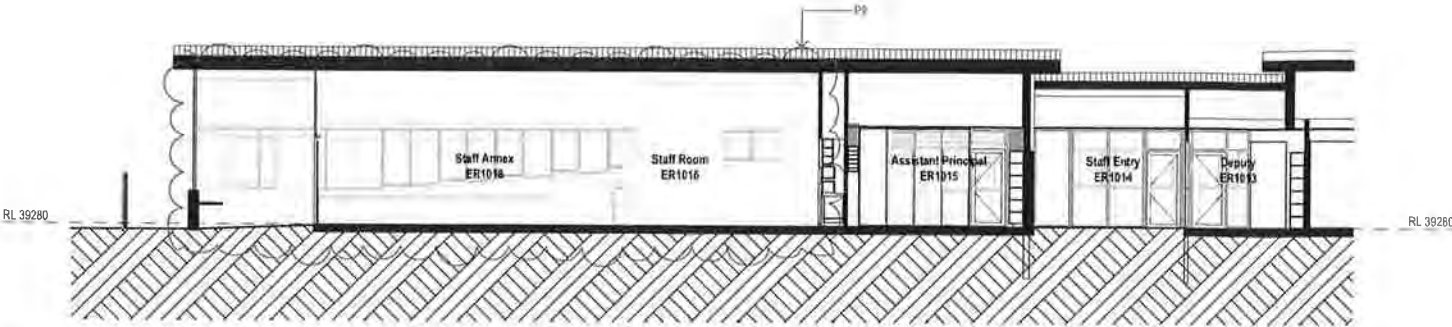
Approved Application No. SSD 9273

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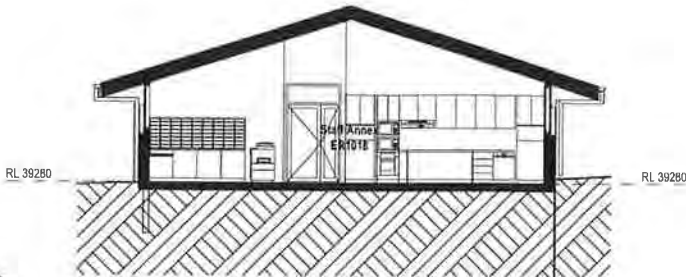
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Sheet No. 28 of 76

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1 SECTION
E1 SECTION
SCALE: 1:100



2 SECTION
E2 SECTION
SCALE: 1:100

REV	DESCRIPTION	DATE	INT.
P3	SSDA Consultant Report Issue	05/10/18	WG
P4	SD / SSDA Client Review Issue	11/10/18	JFK
P5	SSDA Draft Issue	07/11/18	JFK
P6	SSDA Final Coordination Issue	11/11/18	JFK
P7	SSDA Issue	14/11/18	JFK
P8	SD Issue	10/11/18	JFK
P9	Revised SSDA Issue	12/01/19	LW
P10	Revised SSDA Issue	02/01/19	JFK

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PHASE SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
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DRAWING BLOCK E - SECTIONS 1

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PROJECT NUMBER
7068WV01

DIRECTOR
JW

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DRAWING NUMBER
SD-E-3101

REVISION
P10



Planning &
Environment

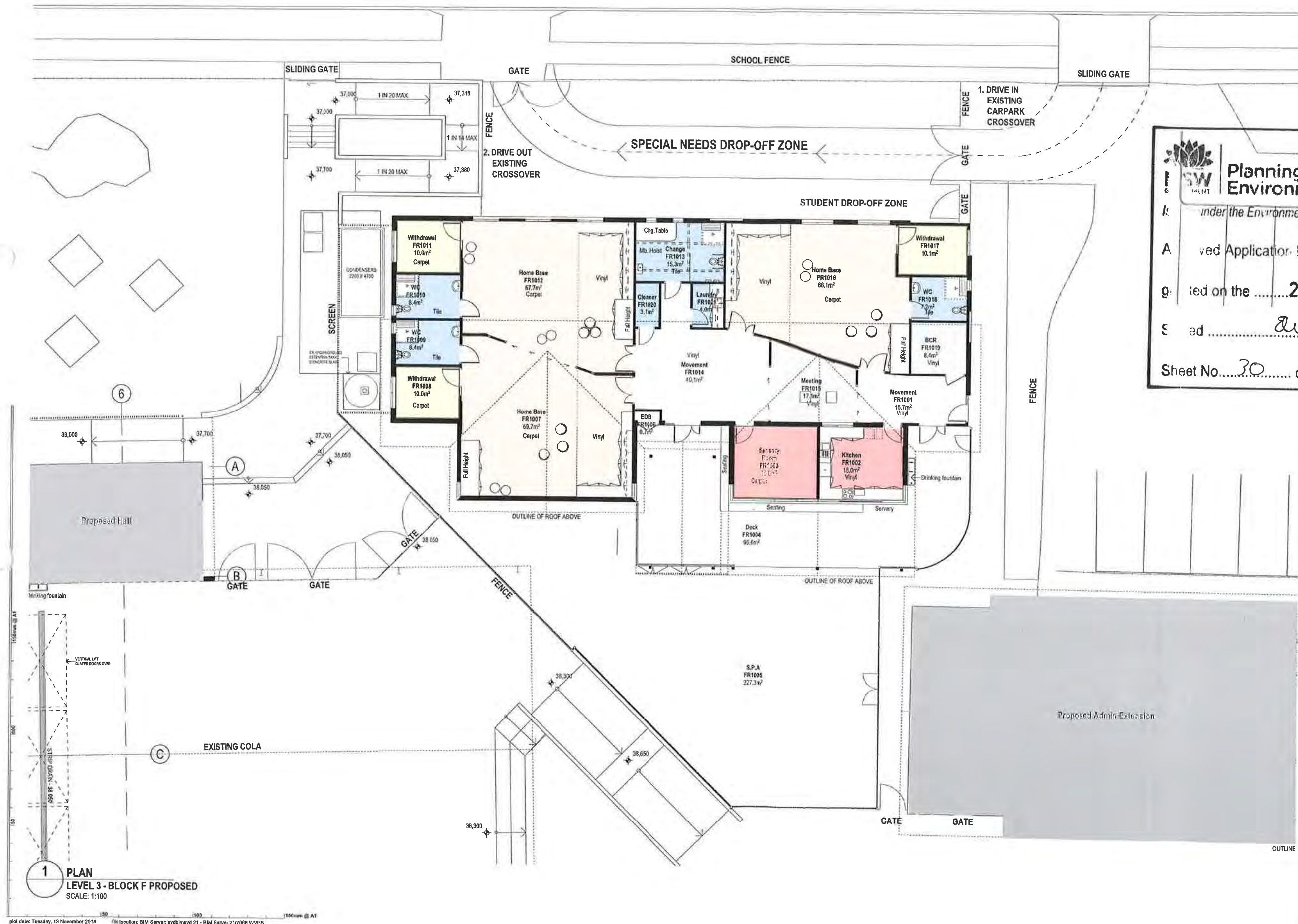
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Approved Application No. SSD 9273

granted on the 28 JUN 2019

Signed [Signature]

Sheet No. 29 of 76



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Under the Environmental Planning and Assessment Act 1979
Approved Application No. **SSD 9273**
Granted on the **2.8 JUN. 2019**
Signed **EW**
Sheet No. **30** of **76**

P0	Draft Schematic Design Issue	04/09/2018	JFK
P10	Issued For TSO Review	20/09/2018	JFK
P11	SSDA Consultant Report Issue	05/10/18	WG
P12	SD / SSDA Client Review Issue	11/10/18	JFK
P13	SSDA Draft Issue	01/11/18	JFK
P14	SSDA Final Coordination Issue	01/11/18	JFK
P15	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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PHASE
SCHEMATIC DESIGN
CLIENT
NSW Department of Education
PROJECT
Wentworthville Public School
ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW
DRAWING
BLOCK F - GROUND FLOOR PLAN

Figured dimensions take precedence over scale dimensions. Contractors must verify all dimensions on site before commencing any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER	REVISION	
SD-F-2001	P15	

Safe Roof Access System

A safe roof access system shall be provided that complies with the following Australian Standards -

- Industrial fall-arrest systems and devices - Selection, use and maintenance: To AS/NZS 1891.4
- Industrial fall-arrest systems and devices - Safety belts and harnesses: To AS/NZS 1891.1
- Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems: To AS/NZS 1891.2
- Industrial fall-arrest systems and devices - Fall-arrest devices: To AS/NZS 1891.3
- Industrial safety belts and harnesses - Selection, use and maintenance: To AS 2626 (for anchorages only)

The system shall provide a complete fall-arrest roof safety system that:

- Includes a fixed access ladder in a lockable location to provide access to the roofs of multi-storey buildings

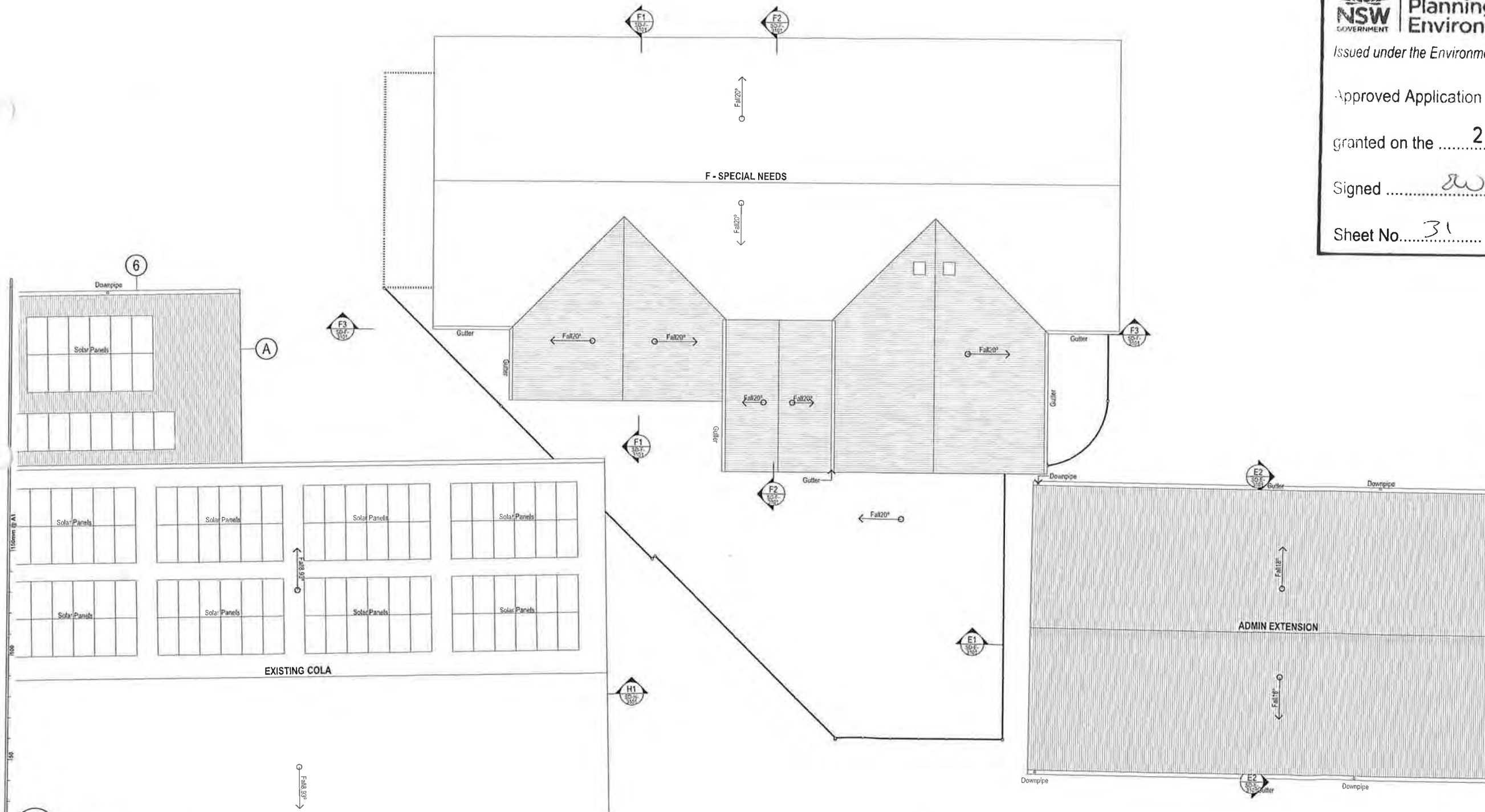
- has minimal visual impact on the completed roof, and is compatible with the roofing materials, construction, loading constraints and colours;
- is structurally sufficient in respect of all loads reasonably expected to be imposed on it, and has no adverse structural or other effect on the completed roof;
- may include a number of fully-compatible subsystems, all from one manufacturer/supplier, that allow users to work safely at any point on the roof at all times without the need to disconnect harnesses or restraint lines and lanyards completely, or to carry components of other systems with them;
- prevents free falls wherever possible, and limits possible free falls to the absolute minimum consistent with the user's anticipated work tasks (600mm or less wherever possible, but in no case exceeding 2000 mm);
- allows restrained falls on non-fragile roofed areas only, and includes additional diversionary anchorages near roof edges to prevent a pendulum effect in the event of a fall;

- includes removable means of protecting sharp edges that any line or lanyard may come in contact with, in the event of a free fall;
- exerts a force not exceeding 6kN on any user who is secured to it, and falls;
- distributes fall-arrest forces over the body so that injury is minimised after a fall, and that holds a user in a suitable attitude for rescue after a fall;
- includes anchorages complying with AS 2626;
- has all anchorages positioned so that line and lanyard attachment hardware is kept clear of sharp edges;
- does not include the use of slings, or backhooking of lanyards, as part of an anchorage;
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- includes carrying bags for each complete set of personal fall-arrest equipment;

- includes all necessary labels and signs with an expected life equal to the item referred to;
- remains intact, usable and water-resistant under the local and regional ambient climatic conditions with a minimum amount of maintenance;
- includes at least four ladder securing access points to the roof edge or gutter, including a level concrete slab at ground level, unless specified elsewhere in the documents;
- includes at least one removable Type 3 fall-arrest device, that may be attached anywhere a free fall is possible, to assist in the immediate recovery of a user who has fallen;
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- is certified by a Registered Professional Engineer specialising in structural design and certification.

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1 PLAN
ROOF PLAN - BUILDING F
SCALE: 1:100

plot date: Tuesday, 13 November 2018 file location: BIM Server: sydbmsyd 21 - BIM Server 21/7068 WVPS



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Approved Application No. SSD 9273

granted on the 28 JUN 2019

Signed [Signature]

Sheet No. 31 of 76

P3	Draft Schematic Design Issue	04/09/2018	JFK
P4	Issued For TSG Review	20/09/2018	JFK
P5	SSDA Consultant Report Issue	05/10/18	WVG
P6	SD / SSDA Client Review Issue	14/10/18	JFK
P7	SSDA Draft Issue	6/11/18	JFK
P8	SSDA Final Coordination Issue	9/11/18	JFK
P9	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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PHASE SCHEMATIC DESIGN

CLIENT NSW Department of Education

PROJECT Wentworthville Public School

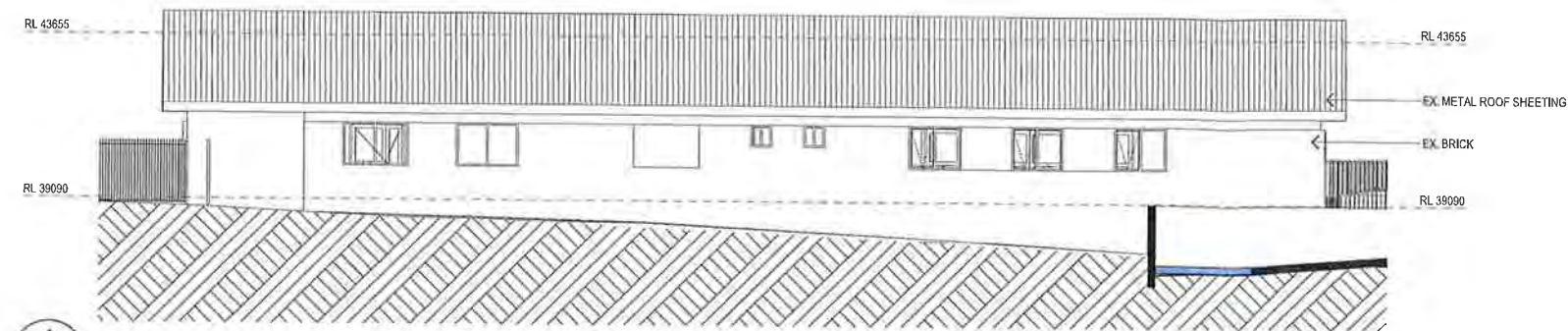
ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING **BLOCK F - ROOF PLAN**

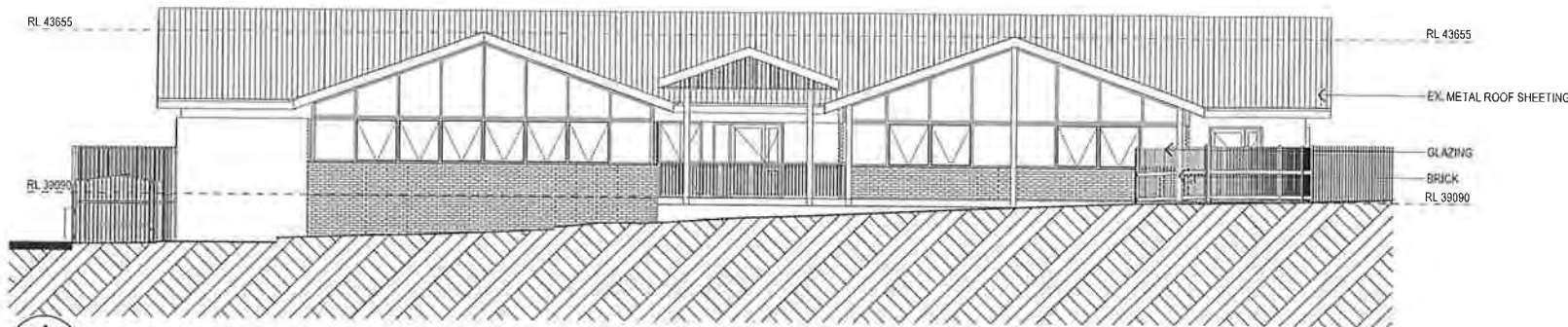
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PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER	REVISION	
SD-F-2101	P9	

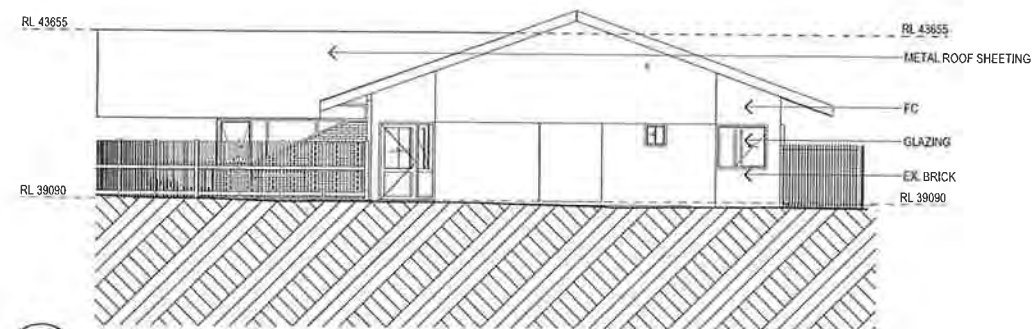
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1 PLAN
BUILDING F - NORTHERN ELEVATION
SCALE: 1:100



1 PLAN
BUILDING F - SOUTHERN ELEVATION
SCALE: 1:100



3 PLAN
BUILDING F - EASTERN ELEVATION
SCALE: 1:100



4 PLAN
BUILDING F - WESTERN ELEVATION
SCALE: 1:100



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Approved Application No. SSD 9273

granted on the 2.8 JUN 2019

Signed EW

Sheet No. 32 of 76

REV.	DESCRIPTION	DATE	NT
P2	PRE-DA	18/07/18	JP
P3	Schematic Design	24/07/18	LW
P4	Issued For TSO Review	20/02/2018	JFK
P5	SSDA Consultant Report Issue	05/10/18	W/G
P6	SD / SSDA Client Review Issue	11/10/18	JFK
P7	SSDA Draft Issue	6/11/18	JFK
P8	SSDA Final Condition Issue	9/11/18	JFK
P9	SSDA Issue	16/11/18	JFK

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PHASE
SCHEMATIC DESIGN

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NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
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WENTWORTHVILLE, NSW

DRAWING
BLOCK F - ELEVATIONS 1

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any work or making shop drawings.

PROJECT NUMBER
7068WV01

DIRECTOR
JW

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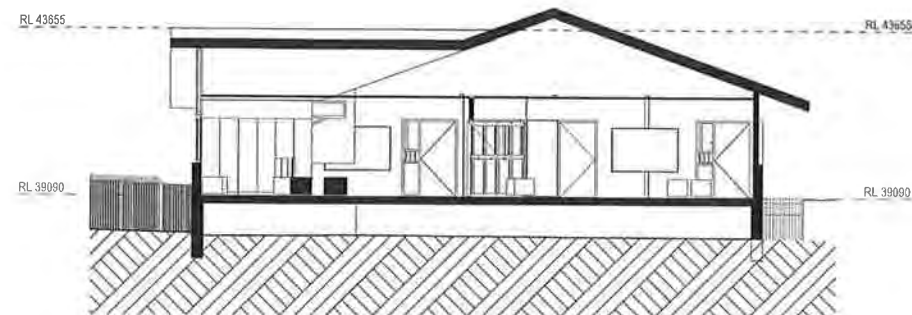
DRAWING NUMBER
SD-F-3001

REVISION
P9

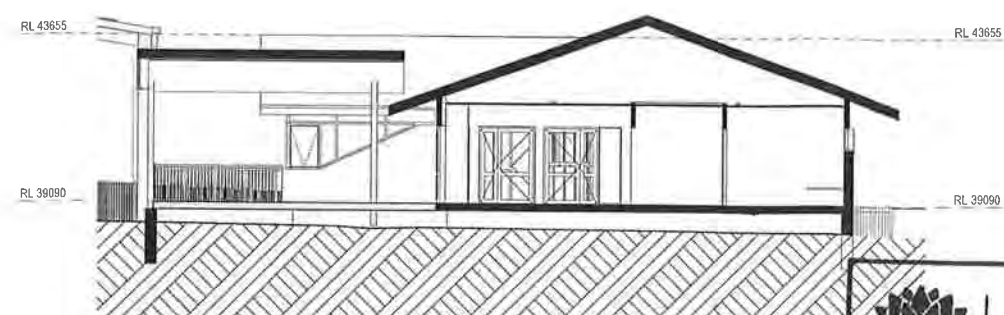
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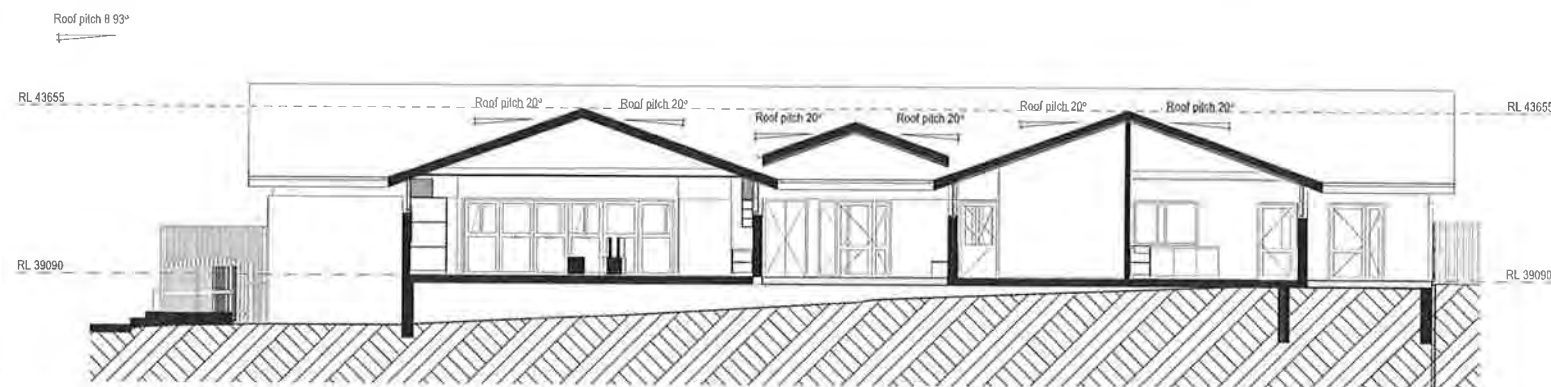
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1 PLAN
F1 SECTION
SCALE: 1:100



2 PLAN
F2 SECTION
SCALE: 1:100



3 PLAN
F3 SECTION
SCALE: 1:100



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Sheet No. 33 of 76

REV.	DESCRIPTION	DATE	INT.
P1	Draft Schematic Design Issue	04/09/2018	JFK
P2	Issued For TSG Review	20/09/2018	JFK
P3	SSDA Consultant Report Issue	05/10/18	WG
P4	SD / SSDA Client Review Issue	11/10/18	JFK
P5	SSDA Draft Issue	01/11/18	JFK
P6	SSDA Final Coordination Issue	01/11/18	JFK
P7	SSDA Issue	14/11/18	JFK

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PHASE
SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING
BLOCK F - SECTIONS 1

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER
7068WV01

DIRECTOR
JW

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DRAWING NUMBER
SD-F-3101

REVISION
P7

1:50mm @ A1

1:50

1:50



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Sheet No. 34 of 76

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SCHEMATIC DESIGN

NT NSW Department of Education

Wentworthville Public School

ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

BLOCK G - LEVEL 1 - KEY PLAN

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PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	IW	

DRAWING NUMBER	REVISION
SD-G-2001	P14

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**Planning & Environment**

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granted on the **28 JUN 2019**

Signed 

Sheet No. **35** of **76**

P7	Draft Schematic Design Issue	04/09/2018	JFK
P8	Issued For TSG Review	20/09/2018	JFK
P9	SSDA Consultant Report Issue	06/10/18	WG
P10	SD / SSDA Client Review Issue	11/10/18	JFK
P11	SSDA Draft Issue	01/11/18	JFK
P12	SSDA Final Coordination Issue	01/11/18	JFK
P13	SSDA Issue	10/11/18	JFK
REV	DESCRIPTION	DATE	INIT.

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NSW 10256 QLD 4131
NSW 1185 QLD 3108
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PHASE **SCHEMATIC DESIGN**

CLIENT **NSW Department of Education**

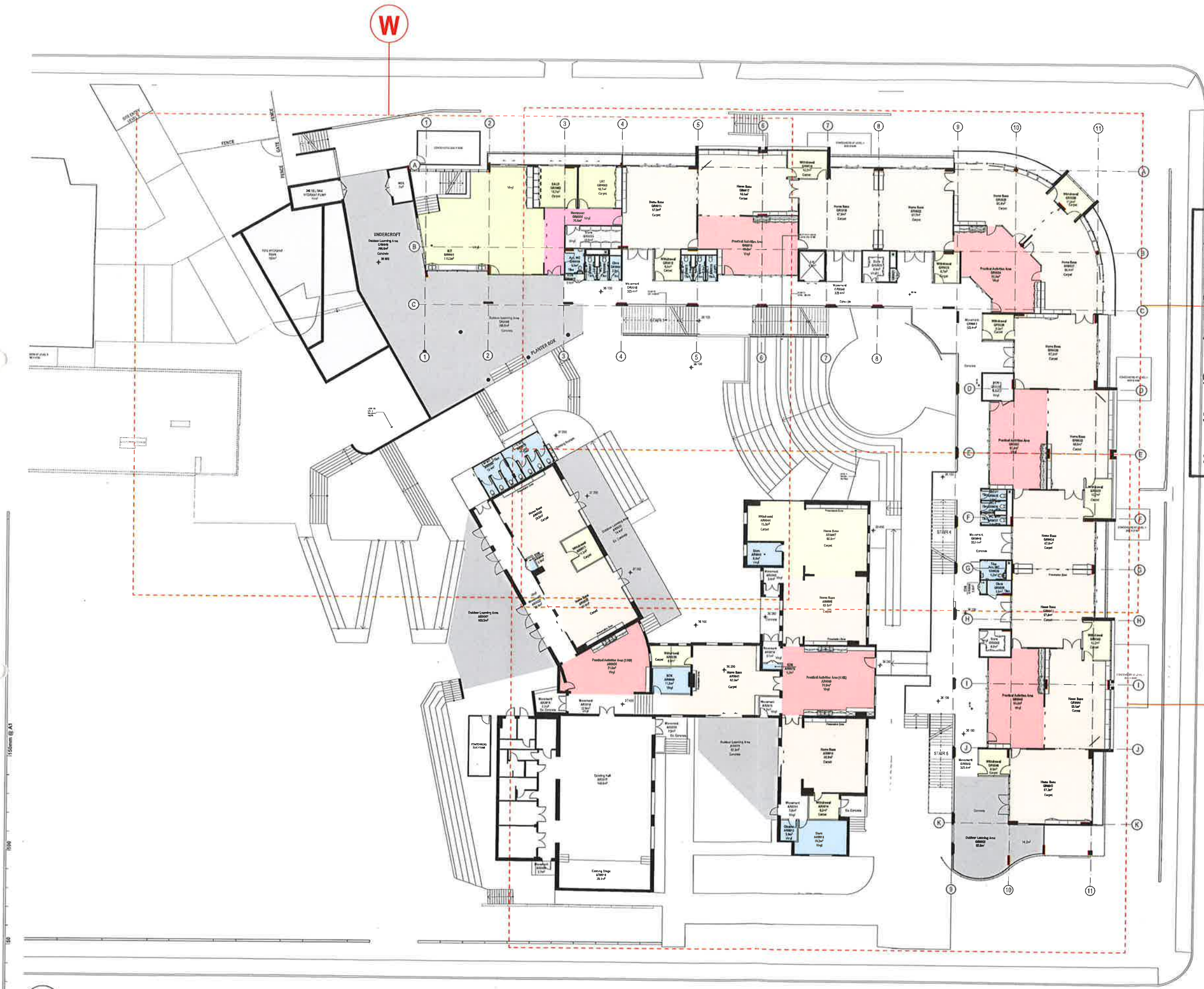
PROJECT **Wentworthville Public School**

ADDRESS **70-100 Fullagar Road
WENTWORTHVILLE, NSW**

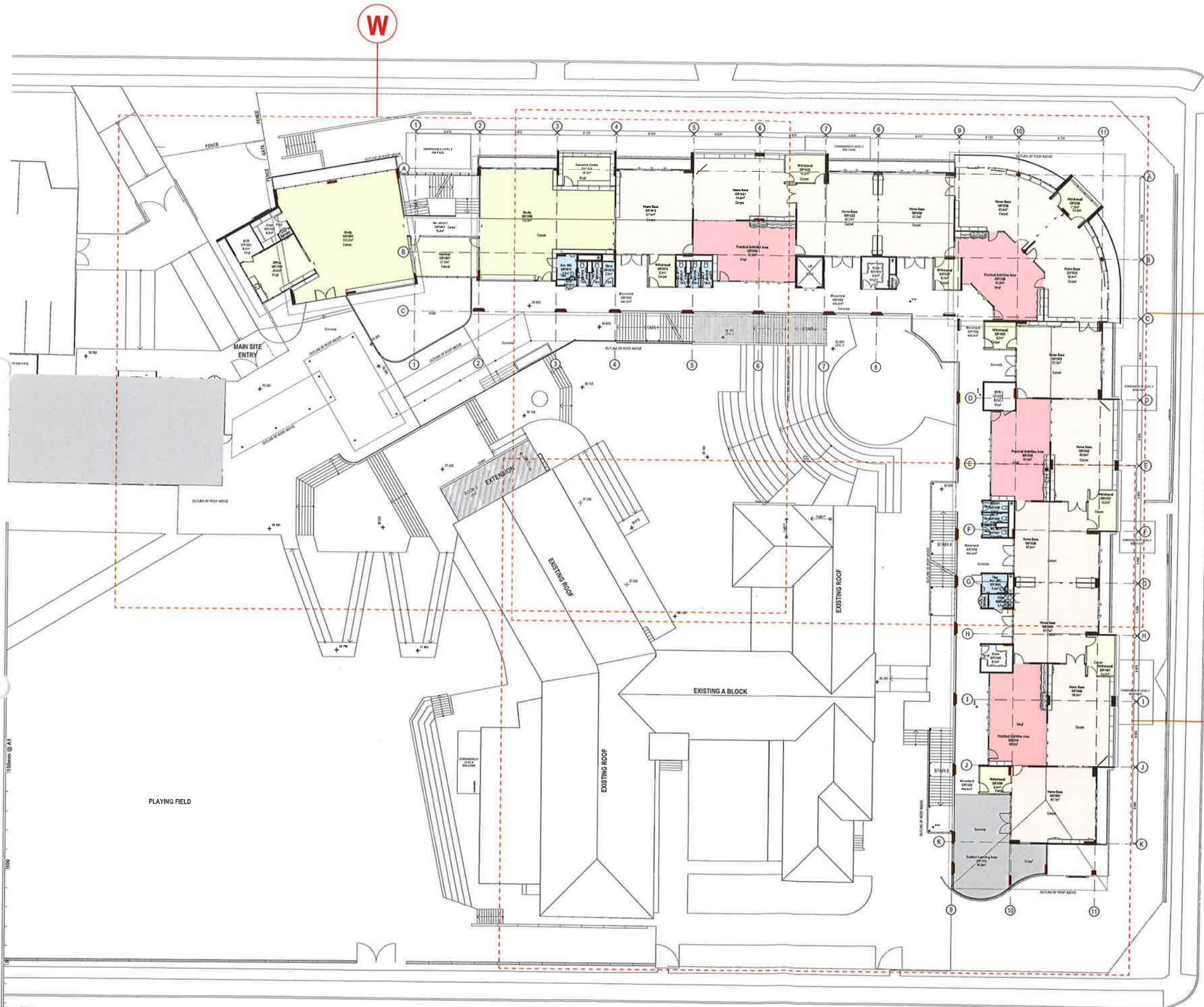
BLOCK G - LEVEL 2 - KEY PLAN

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER	REVISION	
SD-G-2002	P13	



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Sheet No. **36** of **76**

P7	Draft Schematic Design Issue	04/03/2018	JFK
P8	Issued For TSG Review	20/09/2018	JFK
P9	SSDA Consultant Report Issue	05/10/18	WVG
P10	SD / SSDA Client Review Issue	11/10/18	JFK
P11	SSDA Draft Issue	6/11/18	JFK
P12	SSDA Final Coordination Issue	8/11/18	JFK
P13	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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PHASE
SCHEMATIC DESIGN

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NSW Department of Education

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ADDRESS
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DRAWING
BLOCK G - LEVEL 3 - KEY PLAN

Figured dimensions take precedence over
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any work or making shop drawings.

PROJECT NUMBER
7068WV01

DIRECTOR
JW

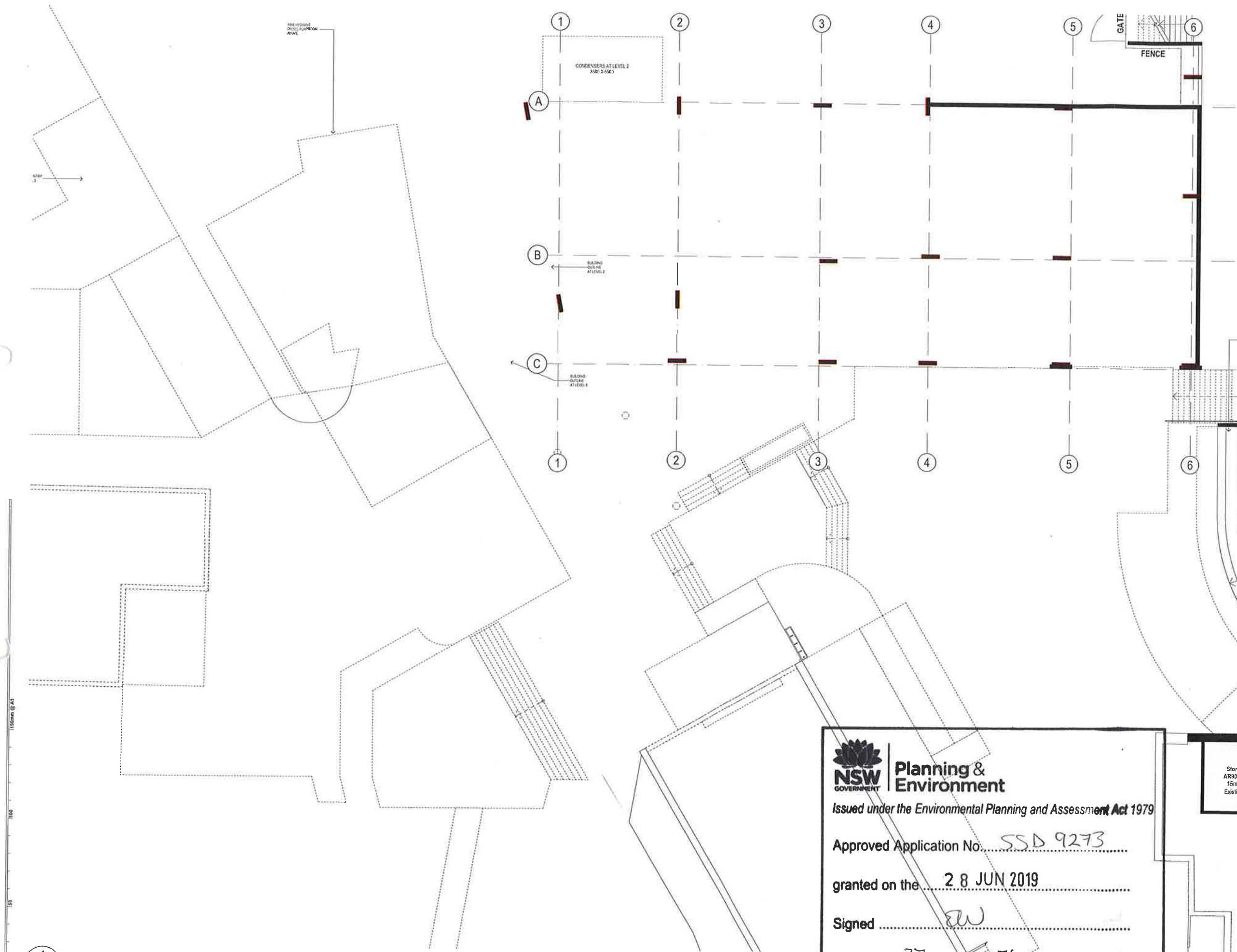
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P13

DRAWING NUMBER
SD-G-2003

REVISION

1 PLAN
LEVEL 3 - KEY PLAN
SCALE: 1:200

plot date: Tuesday, 13 November 2018
file location: BIM Server: sydbmsyd 21 - BIM Server 21/7068 WVPS



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P6	Issued For TSG Review	20/09/2018	JFK
P7	SSDA Consultant Report Issue	05/10/18	WVG
P8	SD / SSDA Client Review Issue	11/10/18	JFK
P9	SSDA Draft Issue	6/11/18	JFK
P10	SSDA Final Coordination Issue	9/11/18	JFK
P11	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INIT.

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PHASE
SCHEMATIC DESIGN

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DRAWING
**BLOCK G - LEVEL 1 - FLOOR
PLAN - WEST**

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PROJECT NUMBER
7068WV01

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P11

DRAWING NUMBER
SD-G-2004

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Sheet No. 37 of 76

1 PLAN
LEVEL 1 - BUILDING G
SCALE: 1:100

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Sheet No. 38 of 76

P8	Draft Schematic Design Issue	04/09/2018	JFK
P9	Issued For TSG Review	20/09/2018	JFK
P10	SSDA Consultant Report Issue	05/10/18	WG
P11	SD / SSDA Client Review Issue	11/10/18	JFK
P12	SSDA Draft Issue	6/11/18	JFK
P13	SSDA Final Coordination Issue	9/11/18	JFK
P14	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INIT.

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VIC 17691 NSW 4421
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NSW 7177 QLD 2648
NSW 5802 QLD 2933

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PHASE SCHEMATIC DESIGN

CLIENT NSW Department of Education

PROJECT Wentworthville Public School

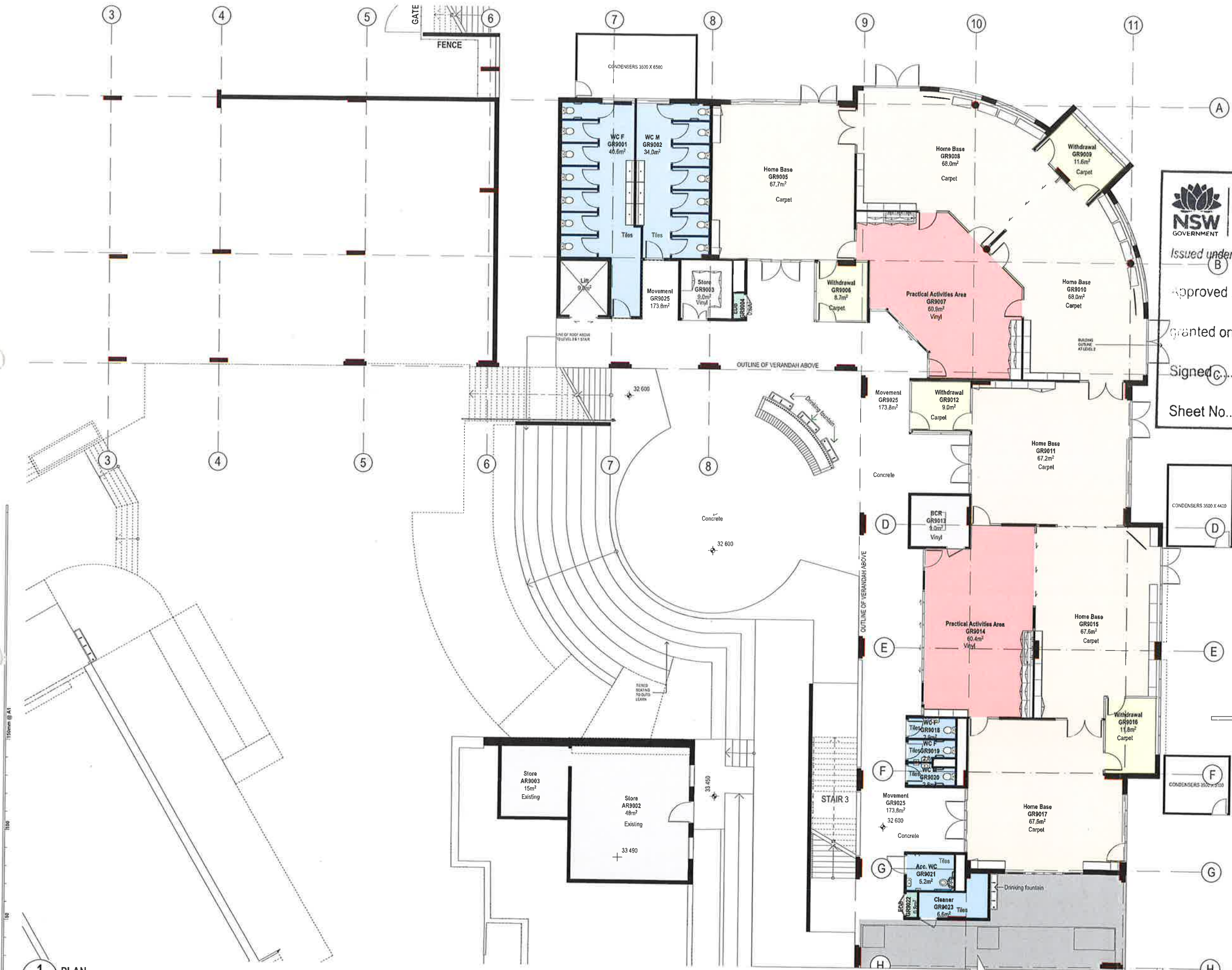
ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING BLOCK G - LEVEL 1 - FLOOR PLAN - NORTH EAST

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PROJECT NUMBER 7068WV01 DIRECTOR JW CHECKED

DRAWING NUMBER SD-G-2005 REVISION P14

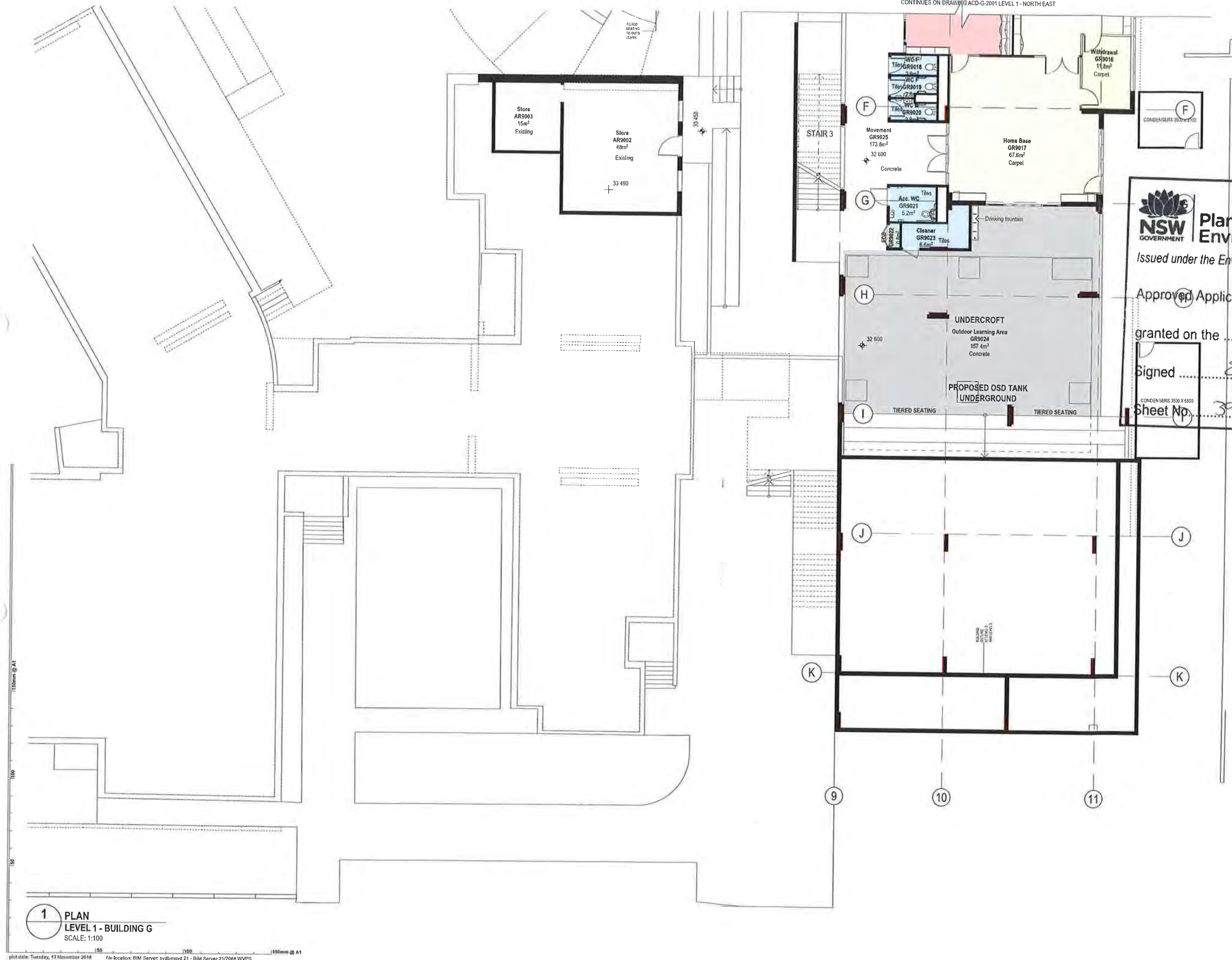


1 PLAN
LEVEL 1 - BUILDING G
SCALE: 1:100

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CONDENSERS 3530 X 6500
Sheet No. **39** of **76**

P5	Draft Schematic Design Issue	04/09/2018	JFK
P6	Issued For TSO Review	20/09/2018	JFK
P7	SSDA Consultant Report Issue	05/10/18	WG
P8	SD / SSDA Client Review Issue	11/10/18	JFK
P9	SSDA Draft Issue	01/11/18	JFK
P10	SSDA Final Coordination Issue	01/11/18	JFK
P11	SSDA Issue	10/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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NSW 7180 QLD 2645
QLD 4503
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PHASE
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DRAWING
BLOCK G - LEVEL 1 - FLOOR
PLAN - SOUTH

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PROJECT NUMBER
7068VV01

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JW

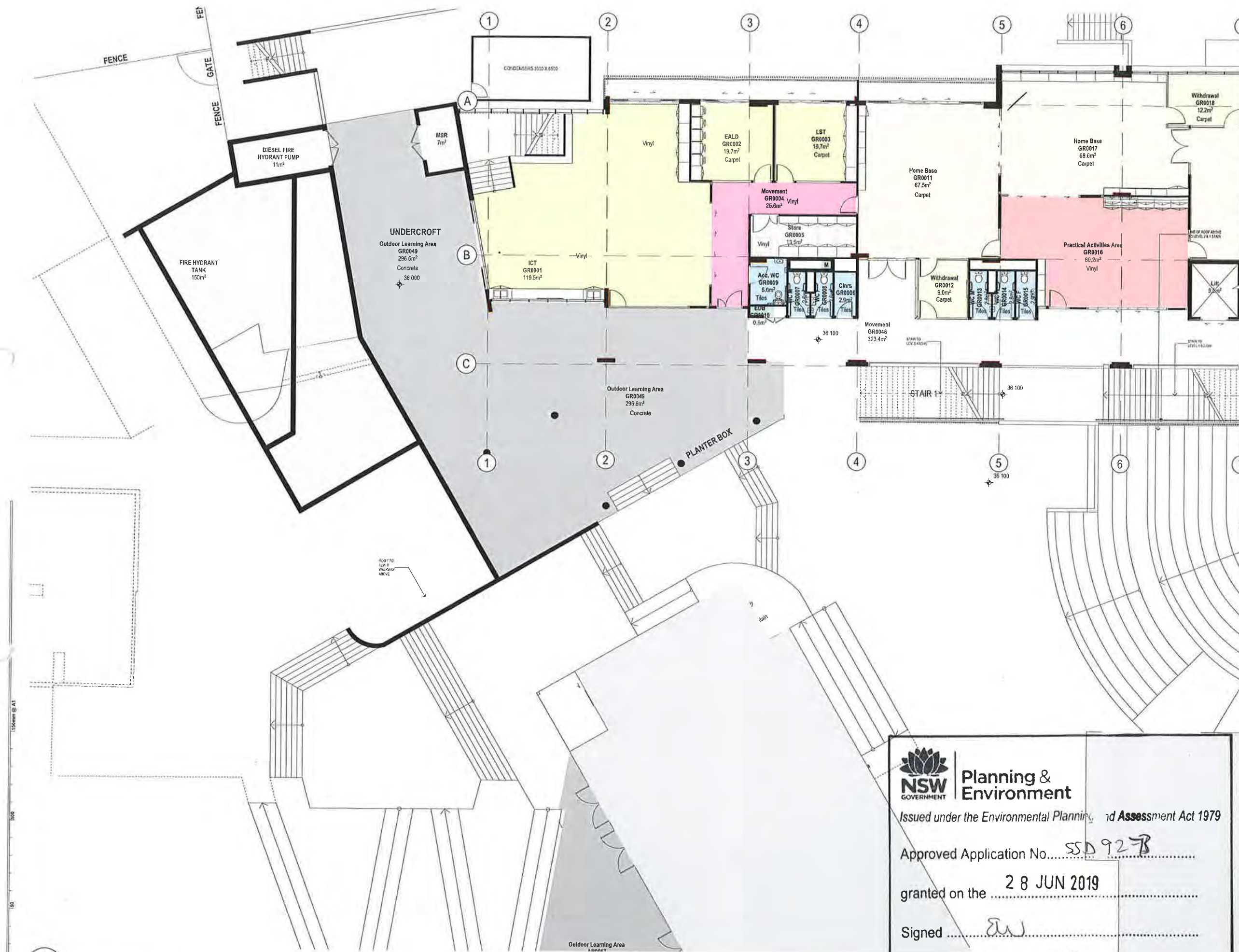
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DRAWING NUMBER
SD-G-2006

REVISION
P11

1 **PLAN**
LEVEL 1 - BUILDING G
SCALE: 1:100

plot date: Tuesday, 13 November 2018
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P9	Issued For TSG Review	20/09/2018	JFK
P10	SSDA Consultant Report Issue	05/10/18	WG
P11	SD / SSDA Client Review Issue	11/10/18	JFK
P12	SSDA Draft Issue	01/11/18	JFK
P13	SSDA Final Coordination Issue	01/11/18	JFK
P14	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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DRAWING
BLOCK G - LEVEL 2 - FLOOR
PLAN - WEST

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7068WV01

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DRAWING NUMBER
SD-G-2007

REVISION
P14

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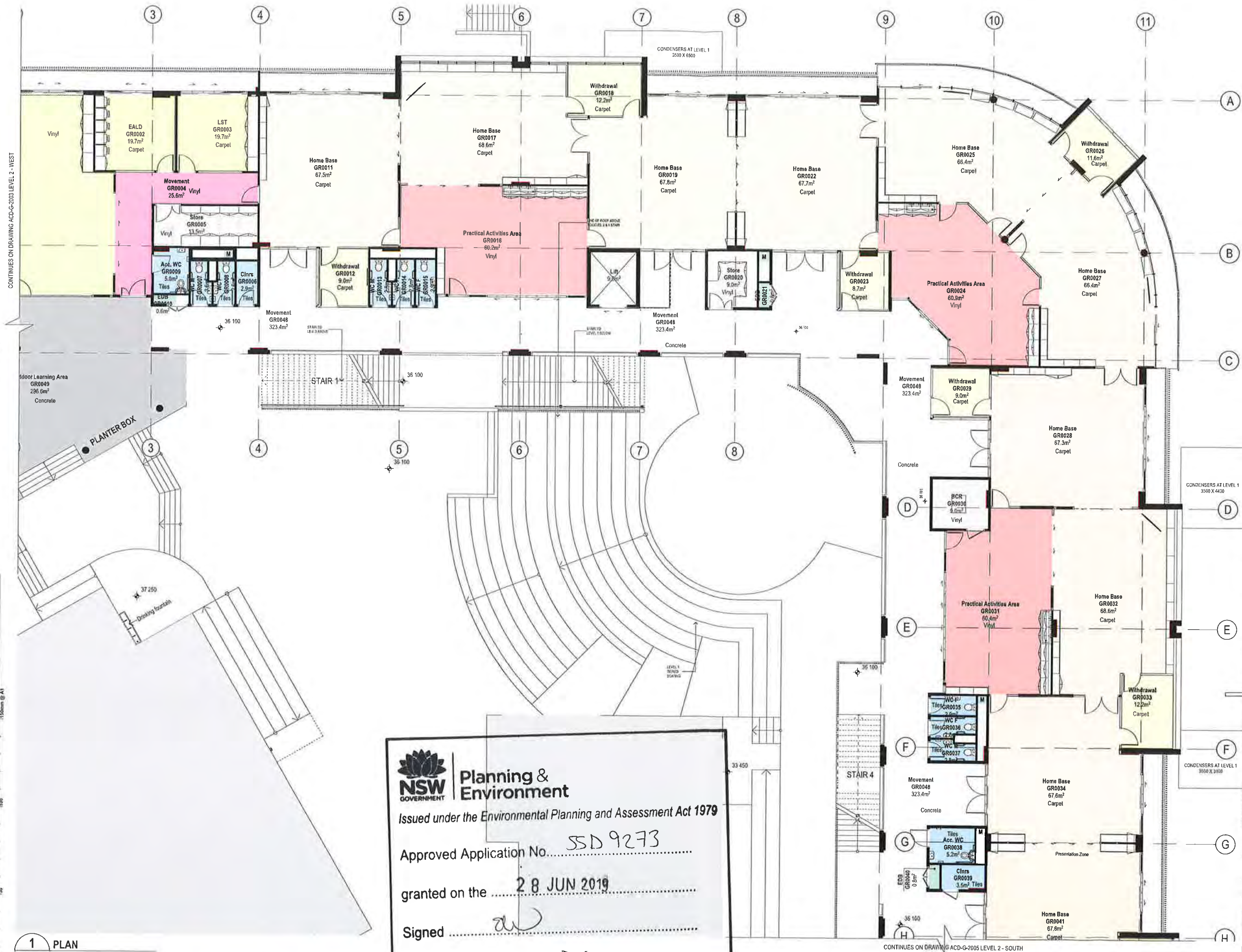
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P9	Issued For TSG Review	20/02/201	JFK
P10	SSDA Consultant Report Issue	05/10/18	WVG
P11	SD / SSDA Client Review Issue	11/10/18	JFK
P12	SSDA Draft Issue	6/11/18	JFK
P13	SSDA Final Coordination Issue	9/11/18	JFK
P14	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INIT.

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SCHEMATIC DESIGN
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Wentworthville Public School

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WENTWORTHVILLE, NSW

**BLOCK G - LEVEL 2 - FLOOR
PLAN - NORTH EAST**

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7068WV01	JW	
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SD-G-2008	P14	



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Sheet No. 41 of 76

1 PLAN
LEVEL 2 - BUILDING G
SCALE: 1:100



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P8	Draft Schematic Design Issue	04/09/2018	JFK
P9	Issued For TSG Review	20/09/2018	JFK
P10	SSDA Consultant Report Issue	05/10/18	WG
P11	SD / SSDA Client Review Issue	11/10/18	JFK
P12	SSDA Draft Issue	09/11/18	JFK
P13	SSDA Final Coordination Issue	09/11/18	JFK
P14	SSDA Issue	14/11/18	JFK

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NSW 4371
NSW 4421
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PHASE
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PROJECT
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ADDRESS
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DRAWING
BLOCK G - LEVEL 2 - FLOOR
PLAN - SOUTH

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PROJECT NUMBER
7068WV01

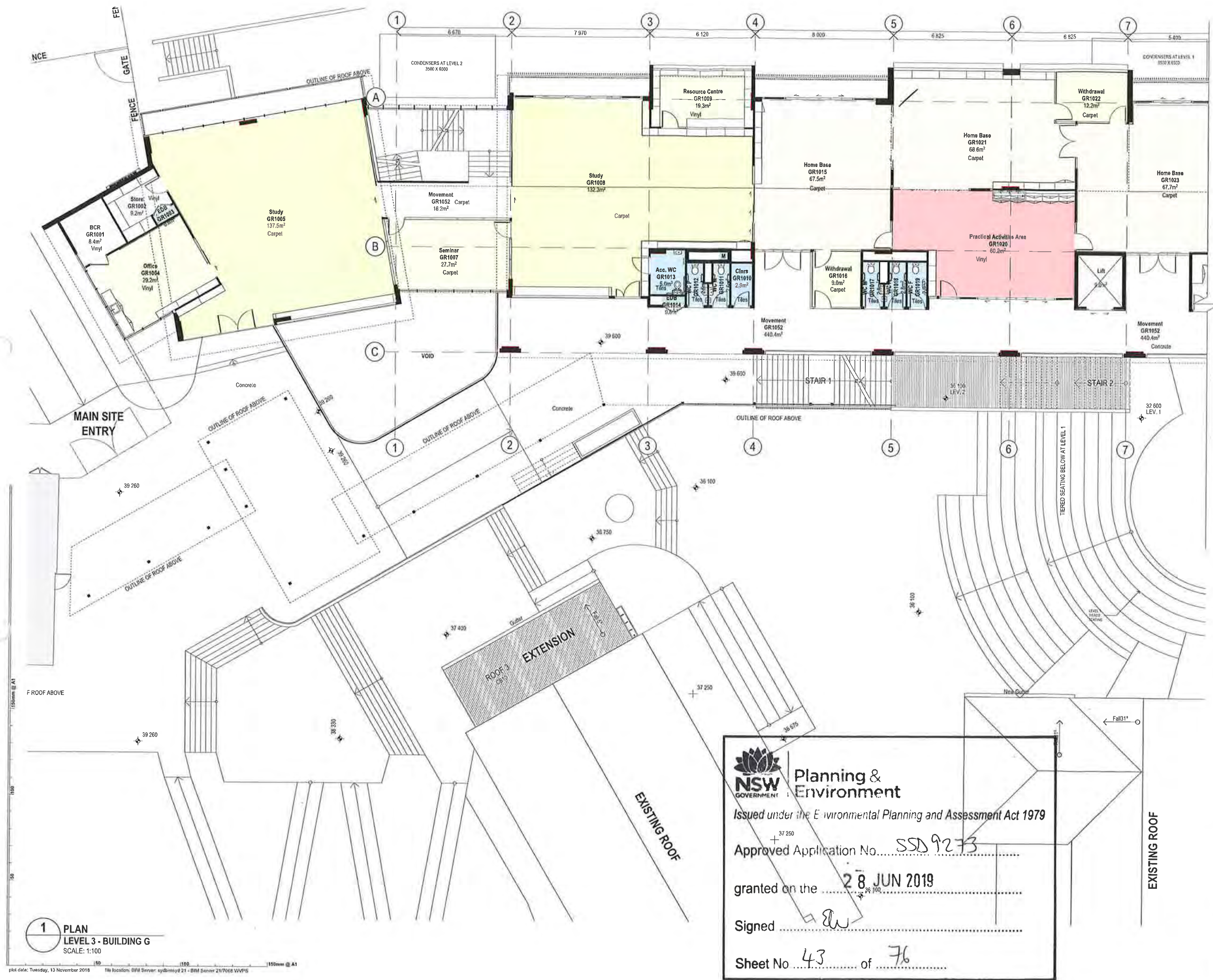
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DRAWING NUMBER
SD-G-2009

REVISION
P14

1 PLAN
LEVEL 2 - BUILDING G
SCALE: 1:100



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P8	Draft Schematic Design Issue	04/08/2018	JFK
P9	Issued For TSG Review	20/09/2018	JFK
P10	SSDA Consultant Report Issue	05/10/18	WG
P11	SD / SSDA Client Review Issue	11/10/18	JFK
P12	SSDA Draft Issue	01/11/18	JFK
P13	SSDA Final Coordination Issue	01/12/18	JFK
P14	SSDA Issue	14/11/18	JFK
REV	DESCRIPTION	DATE	INIT

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DRAWING
BLOCK G - LEVEL 3 - FLOOR
PLAN - WEST

PROJECT NUMBER
7068WV01

DIRECTOR
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P14

DRAWING NUMBER
SD-G-2010

REVISION
P14

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DRAWING NUMBER
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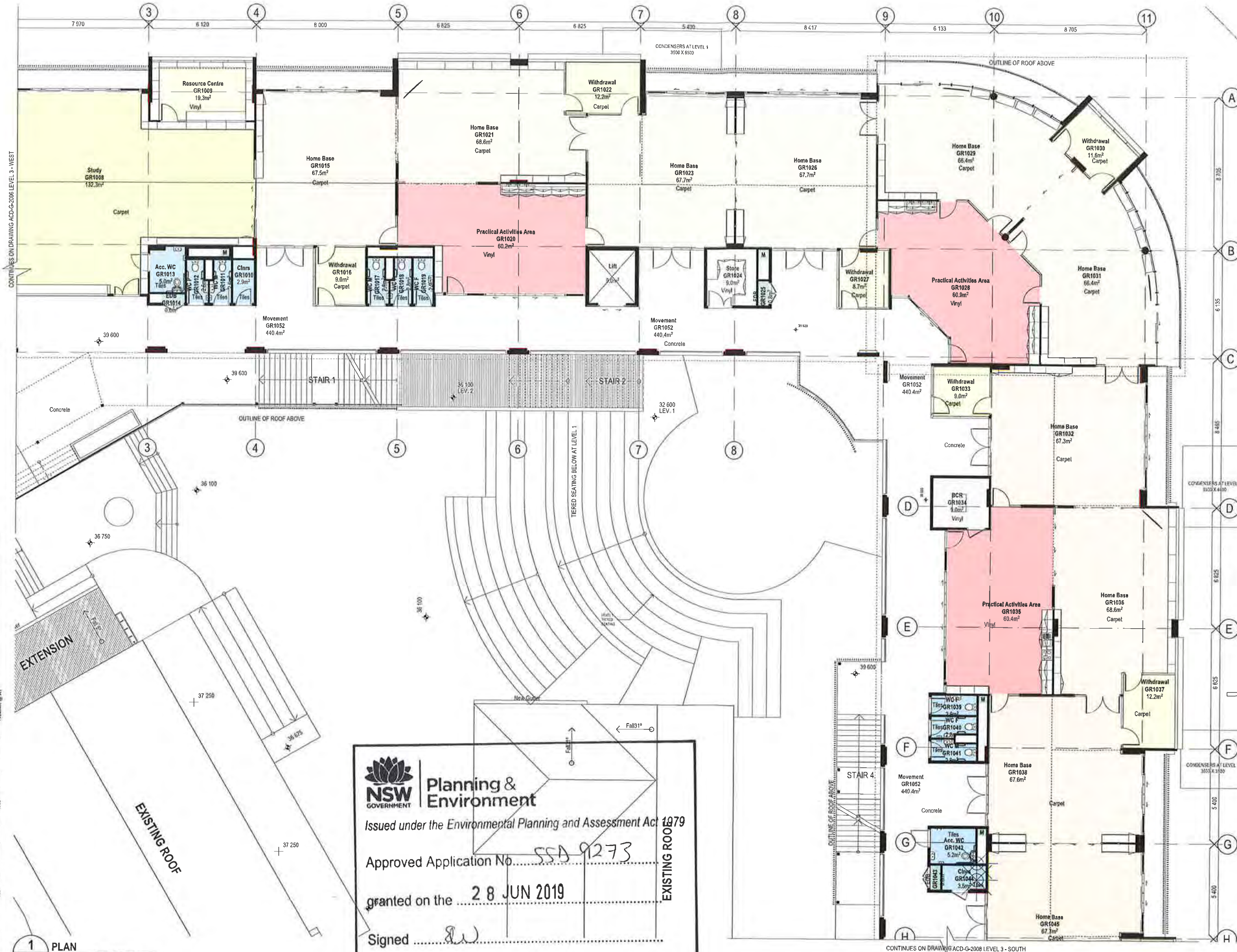
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P8	Draft Schematic Design Issue	04/09/2011	JFK
P9	Issued For TSG Review	28/09/2011	JFK
P10	SSDA Consultant Report Issue	05/10/11	WG
P11	SD / SSDA Client Review Issue	11/10/11	JFK
P12	SSDA Draft Issue	6/11/11	JFK
P13	SSDA Final Coordination Issue	9/11/11	JFK
P14	SSDA Issue	10/11/11	JFK

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Paul Sekava rala NSW 7177 QLD 2546
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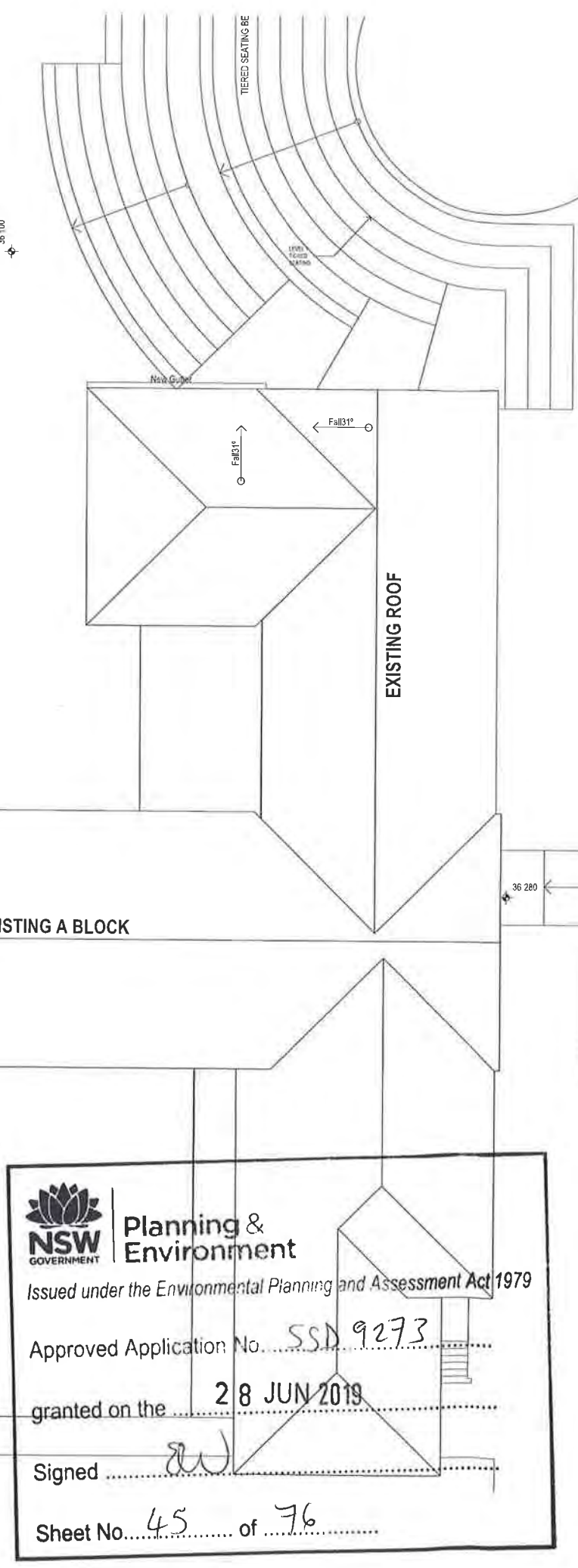
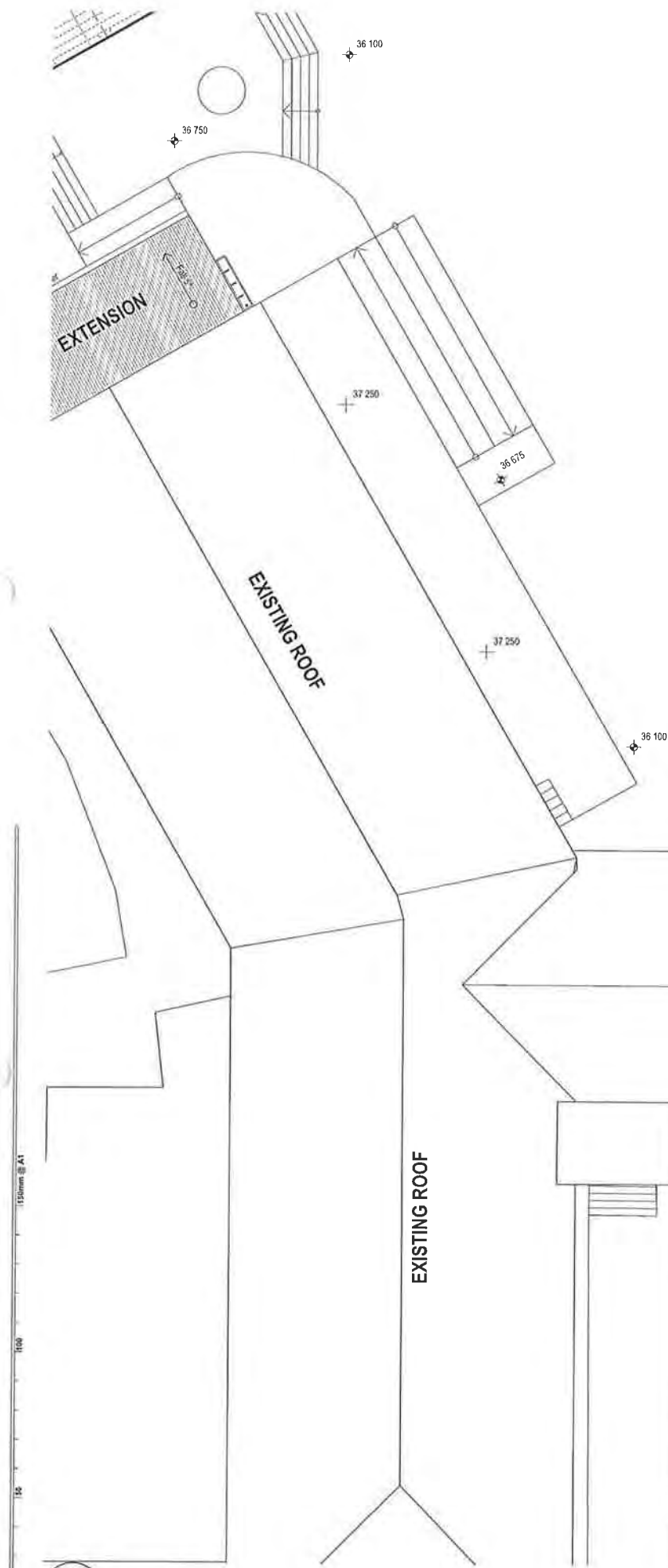
PHASE
SCHEMATIC DESIGN
CLIENT
NSW Department of Education
PROJECT
Wentworthville Public School
ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING
BLOCK G - LEVEL 3 - FLOOR
PLAN - NORTH EAST

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any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	
DRAWING NUMBER		REVISION
SD-G-2011		P14

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Planning & Environment
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P12	SSDA Draft Issue	6/11/18	JFK
P13	SSDA Final Coordination Issue	9/11/18	JFK
P14	SSDA Issue	10/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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PHASE
SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING
BLOCK G - LEVEL 3 - FLOOR
PLAN - SOUTH

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

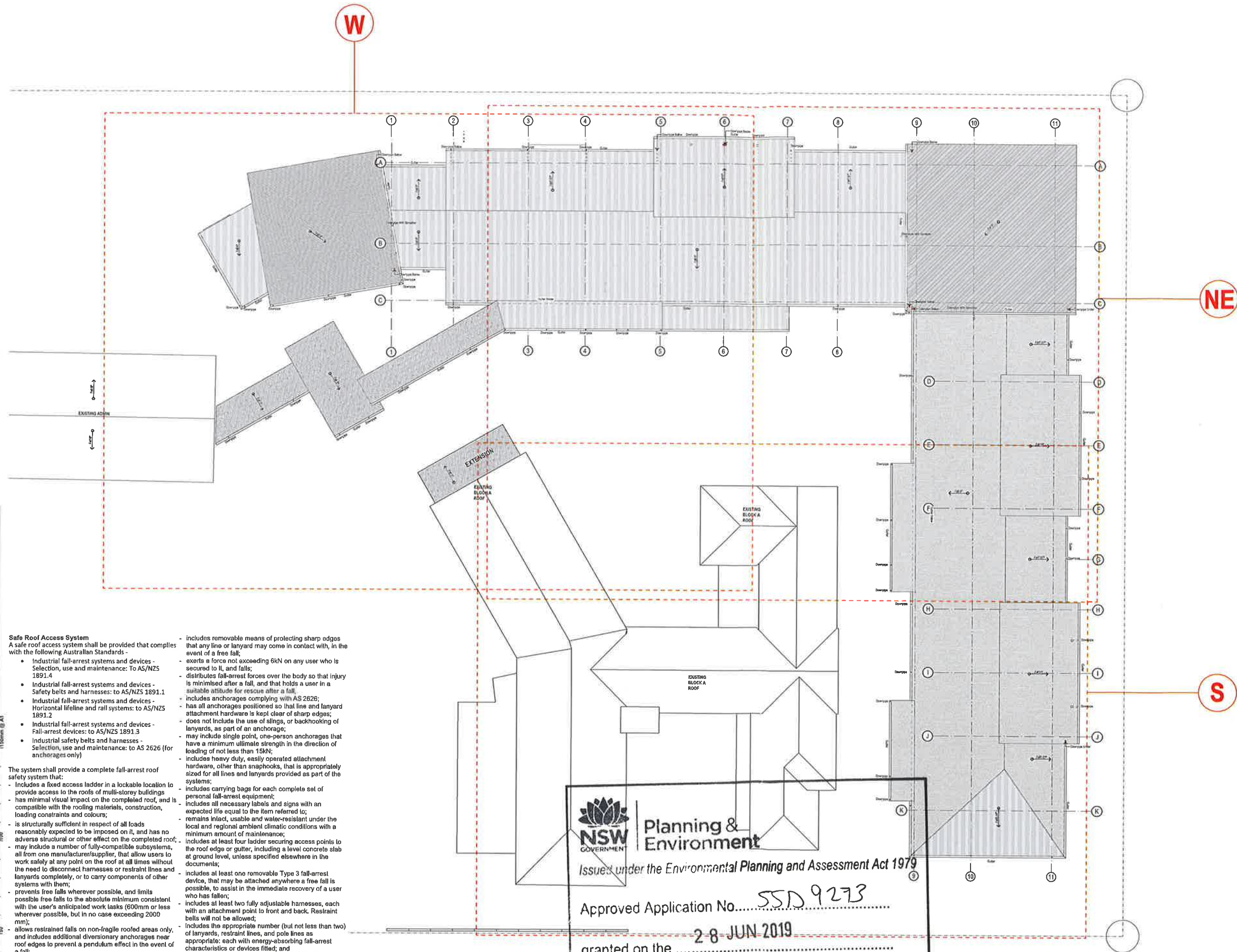
PROJECT NUMBER
7068WV01

DIRECTOR
JW

CHECKED

DRAWING NUMBER
SD-G-2012

REVISION
P14



Safe Roof Access System A safe roof access system shall be provided that complies with the following Australian Standards -

- Industrial fall-arrest systems and devices - Selection, use and maintenance: To AS/NZS 1891.4
- Industrial fall-arrest systems and devices - Safety belts and harnesses: to AS/NZS 1891.1
- Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems: to AS/NZS 1891.2
- Industrial fall-arrest systems and devices - Fall-arrest devices: to AS/NZS 1891.3
- Industrial safety belts and harnesses - Selection, use and maintenance: to AS 2626 (for anchorages only)

The system shall provide a complete fall-arrest roof safety system that:

- Includes a fixed access ladder in a lockable location to provide access to the roofs of multi-storey buildings
- Has minimal visual impact on the completed roof, and is compatible with the roofing materials, construction, loading constraints and colours;
- Is structurally sufficient in respect of all loads reasonably expected to be imposed on it, and has no adverse structural or other effect on the completed roof;
- May include a number of fully-compatible subsystems, all from one manufacturer/supplier, that allow users to work safely at any point on the roof at all times without the need to disconnect harnesses or restraint lines and lanyards completely, or to carry components of other systems with them;
- Prevents free falls wherever possible, and limits possible free falls to the absolute minimum consistent with the user's anticipated work tasks (600mm or less wherever possible, but in no case exceeding 2000 mm);
- Allows restrained falls on non-fragile roofed areas only, and includes additional diversionary anchorages near roof edges to prevent a pendulum effect in the event of a fall;
- Includes removable means of protecting sharp edges that any line or lanyard may come in contact with, in the event of a free fall;
- Exerts a force not exceeding 6kN on any user who is secured to it, and falls;
- Distributes fall-arrest forces over the body so that injury is minimised after a fall, and that holds a user in a suitable attitude for rescue after a fall;
- Includes anchorages complying with AS 2626;
- Has all anchorages positioned so that line and lanyard attachment hardware is kept clear of sharp edges;
- Does not include the use of slings, or backhooking of lanyards, as part of an anchorage;
- May include single point, one-person anchorages that have a minimum ultimate strength in the direction of loading of not less than 15kN;
- Includes heavy duty, easily operated attachment hardware, other than snaphooks, that is appropriately sized for all lines and lanyards provided as part of the systems;
- Includes carrying bags for each complete set of personal fall-arrest equipment;
- Includes all necessary labels and signs with an expected life equal to the item referred to;
- Remains intact, usable and water-resistant under the local and regional ambient climatic conditions with a minimum amount of maintenance;
- Includes at least four ladder securing access points to the roof edge or gutter, including a level concrete slab at ground level, unless specified elsewhere in the documents;
- Includes at least one removable Type 3 fall-arrest device, that may be attached anywhere a free fall is possible, to assist in the immediate recovery of a user who has fallen;
- Includes at least two fully adjustable harnesses, each with an attachment point to front and back. Restraint belts will not be allowed;
- Includes the appropriate number (but not less than two) of lanyards, restraint lines, and pole lines as appropriate: each with energy-absorbing fall-arrest characteristics or devices fitted; and
- Is certified by a Registered Professional Engineer specialising in structural design and certification.

1 PLAN
ROOF KEY PLAN - BUILDING G
SCALE: 1:200



Planning & Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No. **SSD 9273**

granted on the **28 JUN 2019**

Signed **[Signature]**

Sheet No. **46** of **76**

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PHASE SCHEMATIC DESIGN

CLIENT NSW Department of Education

PROJECT Wentworthville Public School

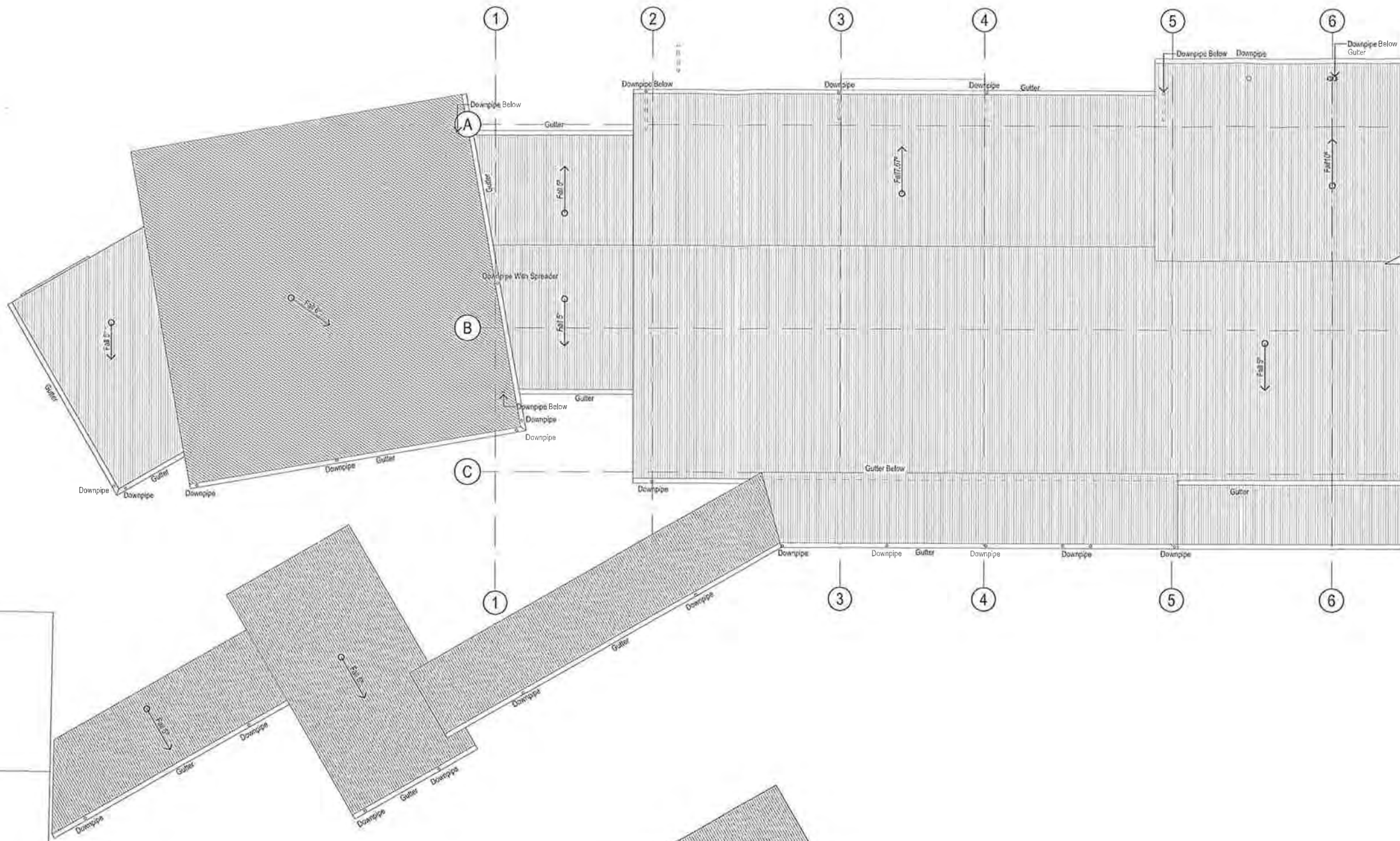
ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING **BLOCK G - ROOF KEY PLAN**

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PROJECT NUMBER 7068WV01 **DIRECTOR** JW **CHECKED**

DRAWING NUMBER SD-G-2100 **REVISION** P8



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ROOF MATERIAL LEGEND

ARCH - Existing
ARCH - SD

CONTINUES ON DRAWING ARCH-G-2102 ROOF PLAN - NORTH EAST

PS	Draft Schematic Design Issue	04/09/2018	JFK
P4	Issued For TSG Review	20/09/2018	JFK
PS	SSDA Consultant Report Issue	05/10/18	WJG
PE	SD / SSDA Client Review Issue	19/10/18	JFK
PT	SSDA Draft Issue	6/11/18	JFK
PE	SSDA Final Coordination Issue	8/11/18	JFK
PS	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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PHASE SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
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WENTWORTHVILLE, NSW

DRAWING
BLOCK G - ROOF PLAN - WEST

Figured dimensions take precedence over
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all dimensions on site before commencing
any work or making shop drawings

PROJECT NUMBER 7068WV01	DIRECTOR JW	CHECKED
DRAWING NUMBER SD-G-2101	REVISION P9	

Safe Roof Access System

A safe roof access system shall be provided that complies with the following Australian Standards -

- Industrial fall-arrest systems and devices - Selection, use and maintenance: to AS/NZS 1891.4
- Industrial fall-arrest systems and devices - Safety belts and harnesses: to AS/NZS 1891.1
- Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems: to AS/NZS 1891.2
- Industrial fall-arrest systems and devices - Fall-arrest devices: to AS/NZS 1891.3
- Industrial safety belts and harnesses - Selection, use and maintenance: to AS 2626 (for anchorages only)

The system shall provide a complete fall-arrest roof safety system that:

- Includes a fixed access ladder in a lockable location to provide access to the roofs of multi-storey buildings

- has minimal visual impact on the completed roof, and is compatible with the roofing materials, construction, loading constraints and colours;
- is structurally sufficient in respect of all loads reasonably expected to be imposed on it, and has no adverse structural or other effect on the completed roof;
- may include a number of fully-compatible subsystems, all from one manufacturer/supplier, that allow users to work safely at any point on the roof at all times without the need to disconnect harnesses or restraint lines and lanyards completely, or to carry components of other systems with them;
- prevents free falls wherever possible, and limits possible free falls to the absolute minimum consistent with the user's anticipated work tasks (600mm or less wherever possible, but in no case exceeding 2000 mm);
- allows restrained falls on non-fragile roofed areas only, and includes additional diversionary anchorages near roof edges to prevent a pendulum effect in the event of a fall;

- includes removable means of protecting sharp edges that any line or lanyard may come in contact with, in the event of a free fall;
- exerts a force not exceeding 6kN on any user who is secured to it, and falls;
- distributes fall-arrest forces over the body so that injury is minimised after a fall, and that holds a user in a suitable attitude for rescue after a fall;
- includes anchorages complying with AS 2626;
- has all anchorages positioned so that line and lanyard attachment hardware is kept clear of sharp edges;
- does not include the use of slings, or backhooking of lanyards, as part of an anchorage;
- may include single point, one-person anchorages that have a minimum ultimate strength in the direction of loading of not less than 15kN;
- includes heavy duty, easily operated attachment hardware, other than snaphooks, that is appropriately sized for all lines and lanyards provided as part of the systems;
- includes carrying bags for each complete set of personal fall-arrest equipment;

- includes all necessary labels and signs with an expected life equal to the item referred to;
- remains intact, usable and water-resistant under the local and regional ambient climatic conditions with a minimum amount of maintenance;
- includes at least four ladder securing access points to the roof edge or gutter, including a level concrete slab at ground level, unless specified elsewhere in the documents;
- includes at least one removable Type 3 fall-arrest device, that may be attached anywhere a free fall is possible, to assist in the immediate recovery of a user who has fallen;
- includes at least two fully adjustable harnesses, each with an attachment point to front and back. Restraint belts will not be allowed;
- includes the appropriate number (but not less than two) of lanyards, restraint lines, and pole lines as appropriate: each with energy-absorbing fall-arrest characteristics or devices fitted; and
- is certified by a Registered Professional Engineer specialising in structural design and certification

1 PLAN PROPOSED ROOF PLAN SCALE: 1:100

Planning & Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No. **SSD 9273**

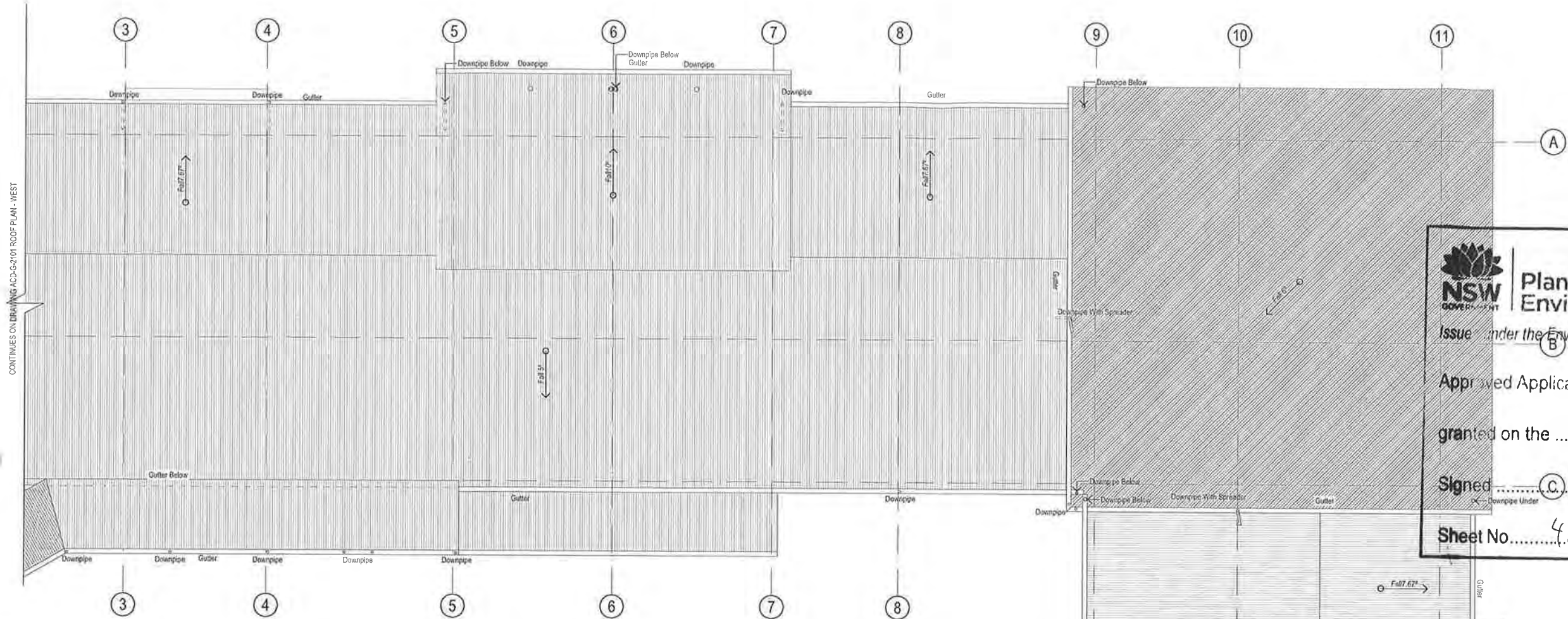
28 JUN 2019

granted on the

Signed **EW**

Sheet No. **47** of **76**

EXIST' BLOC ROOF



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Planning &
Environment

Issue under the Environmental Planning and Assessment Act 1979

Approved Application No. **SSD 9273**

granted on the **28 JUN 2019**

Signed **[Signature]**

Sheet No. **48** of **76**

P3	Draft Schematic Design Issue	04/02/2018	JFK
P4	Issued For TSG Review	23/08/2018	JFK
P5	SSDA Consultant Report Issue	05/10/18	WG
P6	SD / SSDA Client Review Issue	13/10/18	JFK
P7	SSDA Draft Issue	01/11/18	JFK
P8	SSDA Final Coordination Issue	01/11/18	JFK
P9	SSDA Issue	14/11/18	JFK
REV	DESCRIPTION	DATE	INT.

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PHASE SCHEMATIC DESIGN

CLIENT NSW Department of Education

PROJECT Wentworthville Public School

ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

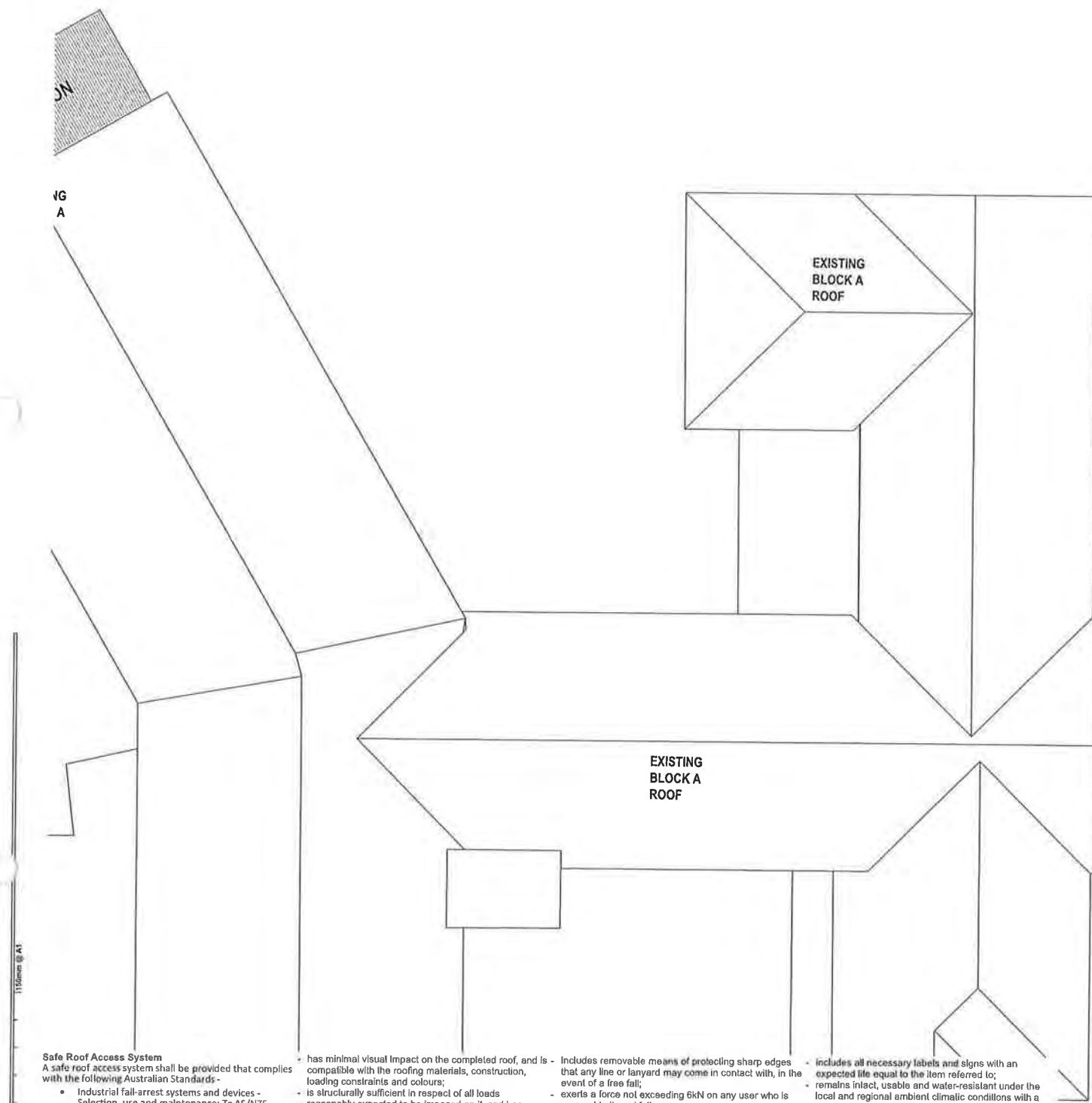
DRAWING BLOCK G - ROOF PLAN - NORTH EAST

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER 7068WV01	DIRECTOR JW	CHECKED
DRAWING NUMBER SD-G-2102	REVISION P9	

- Safe Roof Access System**
A safe roof access system shall be provided that complies with the following Australian Standards -
- Industrial fall-arrest systems and devices - Selection, use and maintenance: to AS/NZS 1891.4
 - Industrial fall-arrest systems and devices - Safety belts and harnesses: to AS/NZS 1891.1
 - Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems: to AS/NZS 1891.2
 - Industrial fall-arrest systems and devices - Fall-arrest devices: to AS/NZS 1891.3
 - Industrial safety belts and harnesses - Selection, use and maintenance: to AS 2626 (for anchorages only)
- The system shall provide a complete fall-arrest roof safety system that:
- Includes a fixed access ladder in a lockable location to provide access to the roofs of multi-storey buildings
 - has minimal visual impact on the completed roof, and is compatible with the roofing materials, construction, loading constraints and colours;
 - is structurally sufficient in respect of all loads reasonably expected to be imposed on it, and has no adverse structural or other effect on the completed roof;
 - may include a number of fully-compatible subsystems, all from one manufacturer/supplier, that allow users to work safely at any point on the roof at all times without the need to disconnect harnesses or restraint lines and lanyards completely, or to carry components of other systems with them;
 - prevents free falls wherever possible, and limits possible free falls to the absolute minimum consistent with the user's anticipated work tasks (600mm or less wherever possible, but in no case exceeding 2000 mm);
 - allows restrained falls on non-fragile roofed areas only, and includes additional diversionary anchorages near roof edges to prevent a pendulum effect in the event of a fall;
 - includes removable means of protecting sharp edges that any line or lanyard may come in contact with, in the event of a free fall;
 - exerts a force not exceeding 6kN on any user who is secured to it, and falls;
 - distributes fall-arrest forces over the body so that injury is minimised after a fall, and that holds a user in a suitable attitude for rescue after a fall;
 - includes anchorages complying with AS 2626;
 - has all anchorages positioned so that line and lanyard attachment hardware is kept clear of sharp edges;
 - does not include the use of slings, or backhooking of lanyards, as part of an anchorage;
 - may include single point, one-person anchorages that have a minimum ultimate strength in the direction of loading of not less than 15kN;
 - includes heavy duty, easily operated attachment hardware, other than snaphooks, that is appropriately sized for all lines and lanyards provided as part of the systems;
 - includes carrying bags for each complete set of personal fall-arrest equipment;
 - includes all necessary labels and signs with an expected life equal to the item referred to;
 - remains intact, usable and water-resistant under the local and regional ambient climatic conditions with a minimum amount of maintenance;
 - includes at least four ladder securing access points to the roof edge or gutter, including a level concrete slab at ground level, unless specified elsewhere in the documents;
 - includes at least one removable Type 3 fall-arrest device, that may be attached anywhere a free fall is possible, to assist in the immediate recovery of a user who has fallen;
 - includes at least two fully adjustable harnesses, each with an attachment point to front and back. Restraint belts will not be allowed;
 - includes the appropriate number (but not less than two) of lanyards, restraint lines, and pole lines as appropriate: each with energy-absorbing fall-arrest characteristics or devices fitted; and
 - is certified by a Registered Professional Engineer specialising in structural design and certification

1 PLAN
PROPOSED ROOF PLAN
SCALE: 1:100



Safe Roof Access System

A safe roof access system shall be provided that complies with the following Australian Standards:

- Industrial fall-arrest systems and devices - Selection, use and maintenance: to AS/NZS 1891.4
- Industrial fall-arrest systems and devices - Safety belts and harnesses: to AS/NZS 1891.1
- Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems: to AS/NZS 1891.2
- Industrial fall-arrest systems and devices - Fall-arrest devices: to AS/NZS 1891.3
- Industrial safety belts and harnesses - Selection, use and maintenance: to AS 2626 (for anchorages only)

The system shall provide a complete fall-arrest roof safety system that:

- Includes a fixed access ladder in a lookback location to provide access to the roofs of multi-storey buildings

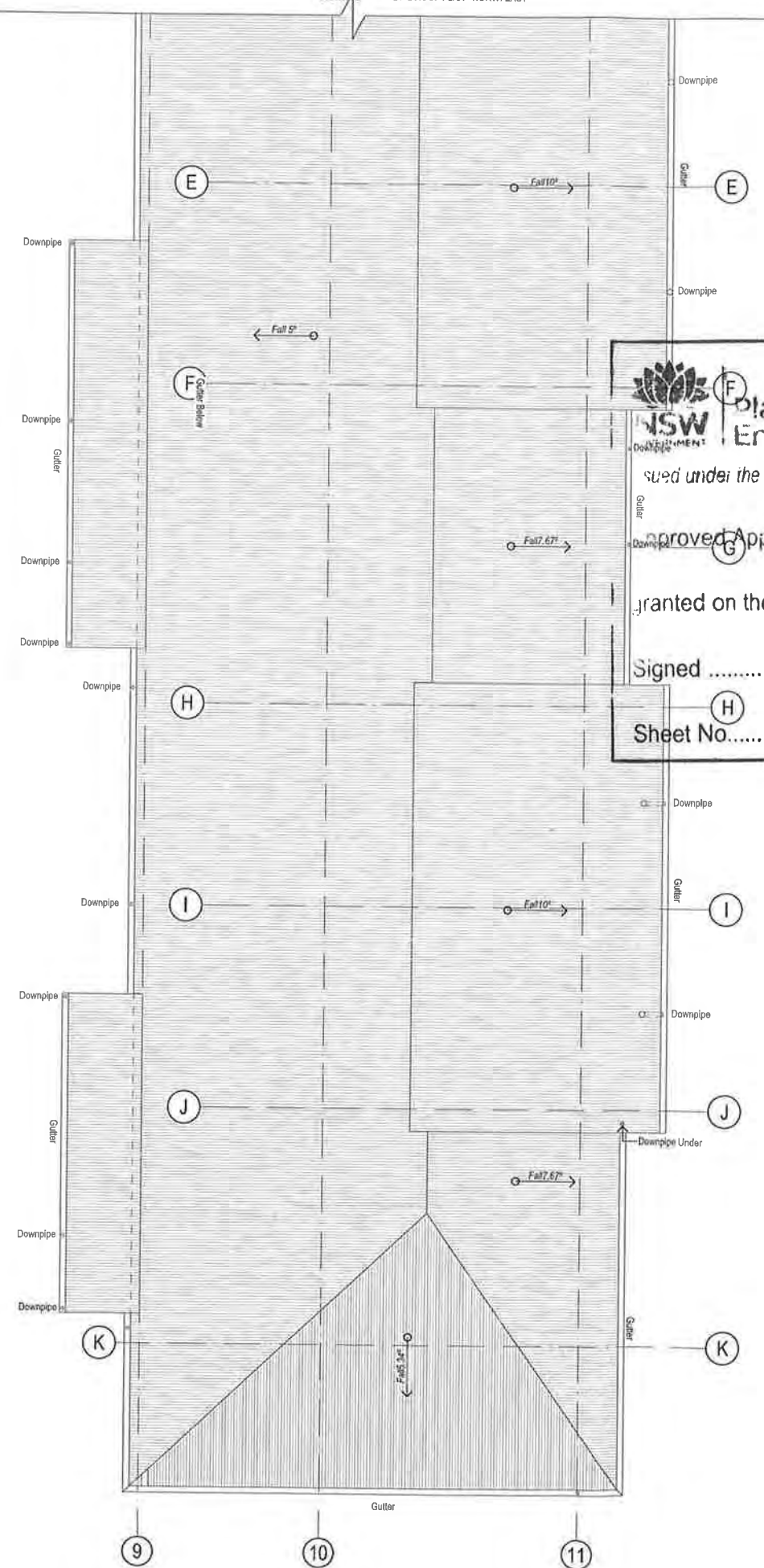
- has minimal visual impact on the completed roof, and is compatible with the roofing materials, construction, loading constraints and colours;
- is structurally sufficient in respect of all loads reasonably expected to be imposed on it, and has no adverse structural or other effect on the completed roof;
- may include a number of fully-compatible subsystems, all from one manufacturer/supplier, that allow users to work safely at any point on the roof at all times without the need to disconnect harnesses or restraint lines and lanyards completely, or to carry components of other systems with them;
- prevents free falls wherever possible, and limits possible free falls to the absolute minimum consistent with the user's anticipated work tasks (600mm or less wherever possible, but in no case exceeding 2000 mm);
- allows restrained falls on non-fragile roofed areas only, and includes additional diversionary anchorages near roof edges to prevent a pendulum effect in the event of a fall;

- Includes removable means of protecting sharp edges that any line or lanyard may come in contact with, in the event of a free fall;
- exerts a force not exceeding 6kN on any user who is secured to it, and falls;
- distributes fall-arrest forces over the body so that injury is minimised after a fall, and that holds a user in a suitable attitude for rescue after a fall;
- includes anchorages complying with AS 2626;
- has all anchorages positioned so that line and lanyard attachment hardware is kept clear of sharp edges;
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- includes heavy duty, easily operated attachment hardware, other than snaphooks, that is appropriately sized for all lines and lanyards provided as part of the systems;
- includes carrying bags for each complete set of personal fall-arrest equipment;

- includes all necessary labels and signs with an expected life equal to the item referred to;
- remains intact, usable and water-resistant under the local and regional ambient climatic conditions with a minimum amount of maintenance;
- includes at least four ladder securing access points to the roof edge or gutter, including a level concrete slab at ground level, unless specified elsewhere in the documents;
- Includes at least one removable Type 3 fall-arrest device, that may be attached anywhere a free fall is possible, to assist in the immediate recovery of a user who has fallen;
- Includes at least two fully adjustable harnesses, each with an attachment point to front and back. Restraint belts will not be allowed;
- Includes the appropriate number (but not less than two) of lanyards, restraint lines, and pole lines as appropriate: each with energy-absorbing fall-arrest characteristics or devices fitted; and
- is certified by a Registered Professional Engineer specialising in structural design and certification

1 PLAN
PROPOSED ROOF PLAN
SCALE: 1:100

CONTINUES ON DRAWING ACD-G-2102 ROOF PLAN - NORTH EAST



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ROOF MATERIAL LEGEND

ARCH - Existing
ARCH - SD



Planning & Environment

used under the Environmental Planning and Assessment Act 1979

Approved Application No. **SSD 9273**

granted on the **28 JUN 2018**

Signed

Sheet No. **49** of **76**

P3	Draft Schematic Design Issue	14/02/2018	JFK
P4	Issued For TSG Review	20/02/2018	JFK
P5	SSDA Consultant Report Issue	05/10/18	VWG
P6	SD / SSDA Client Review Issue	11/10/18	JFK
P7	SSDA Draft Issue	01/11/18	JFK
P8	SSDA Final Coordination Issue	01/11/18	JFK
P9	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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SCHEMATIC DESIGN

NSW Department of Education

Wentworthville Public School

70-100 Fullagar Road

WENTWORTHVILLE, NSW

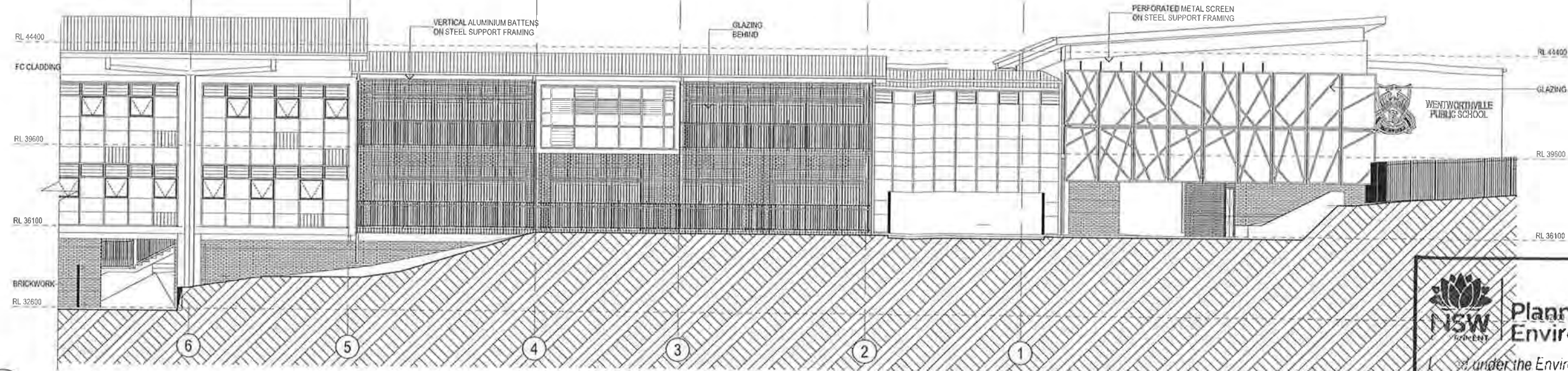
BLOCK G - ROOF PLAN - SOUTH

Figured dimensions take precedence over scale dimensions. Contractors must verify all dimensions on site before commencing any work or making shop drawings.

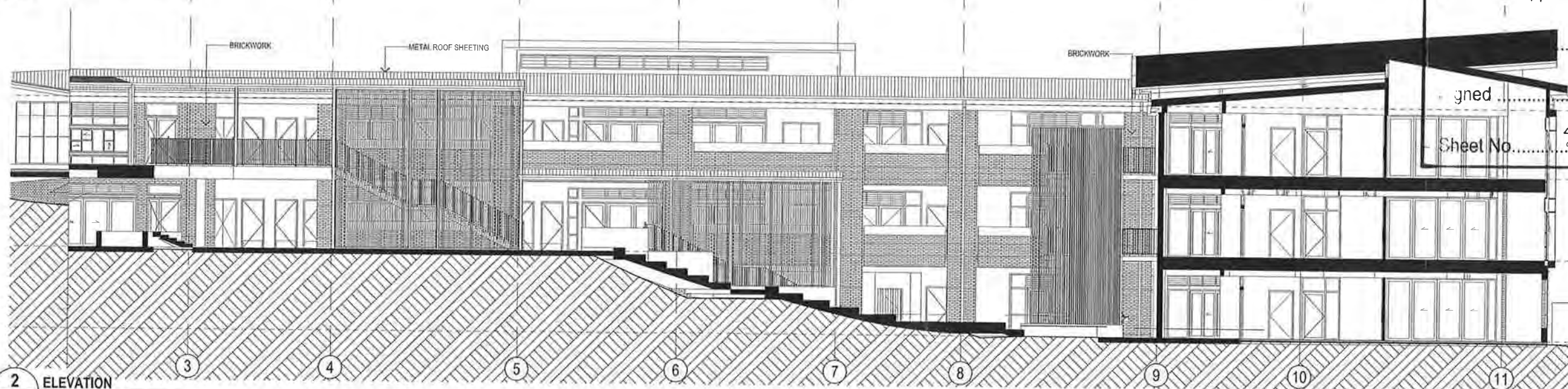
PROJECT NUMBER: **7068WV01** DIRECTOR: **JW** CHECKED: **P9**

DRAWING NUMBER: **SD-G-2103** REVISION: **P9**

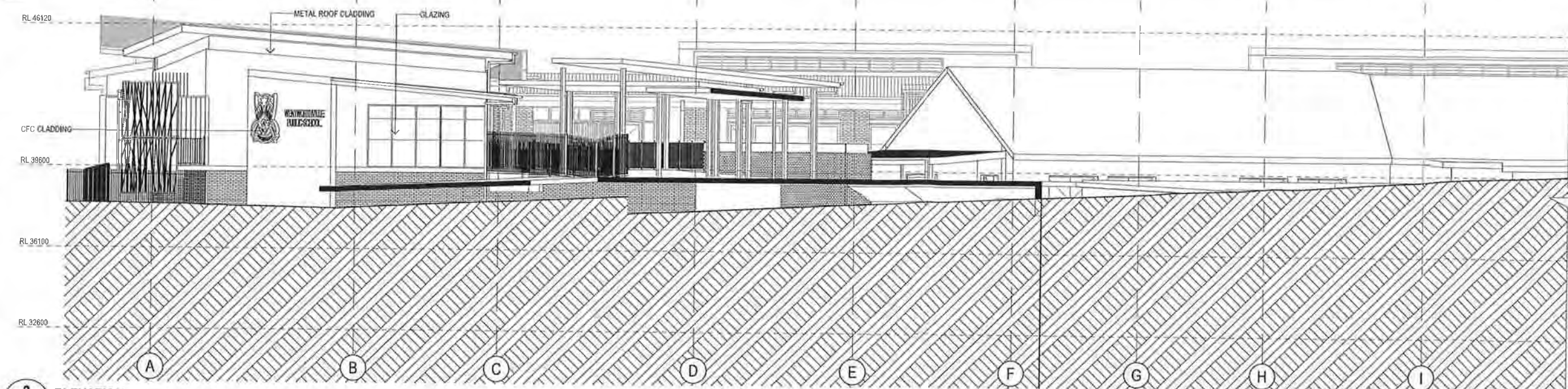
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1 ELEVATION
BUILDING G - NORTHERN ELEVATION
SCALE: 1:100



2 ELEVATION
BUILDING G - SOUTHERN SECTIONAL ELEVATION
SCALE: 1:100



3 ELEVATION
BUILDING G - WESTERN ELEVATION
SCALE: 1:100

NSW Planning & Environment
under the Environmental Planning and Assessment Act 1979
Approved Application No. SSD 9273
2.8 JUN 2019
Signed Elw
Sheet No. 50 of 76

P2	Draft Schematic Design Issue	04/03/201	JFK
P3	Final For TSG Review	20/09/201	JFK
P4	SSDA Consultant Report Issue	05/10/18	WVG
P5	SD / SSDA Client Review Issue	11/10/18	JFK
P6	SSDA Draft Issue	01/11/18	JFK
P7	SSDA Final Coordination Issue	01/11/18	JFK
P8	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INIT.

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NSW 18804 NSW 8371 VNC 17884 NSW 4491 NSW 72256 NSW 7177 NSW 5802
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PHASE
SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

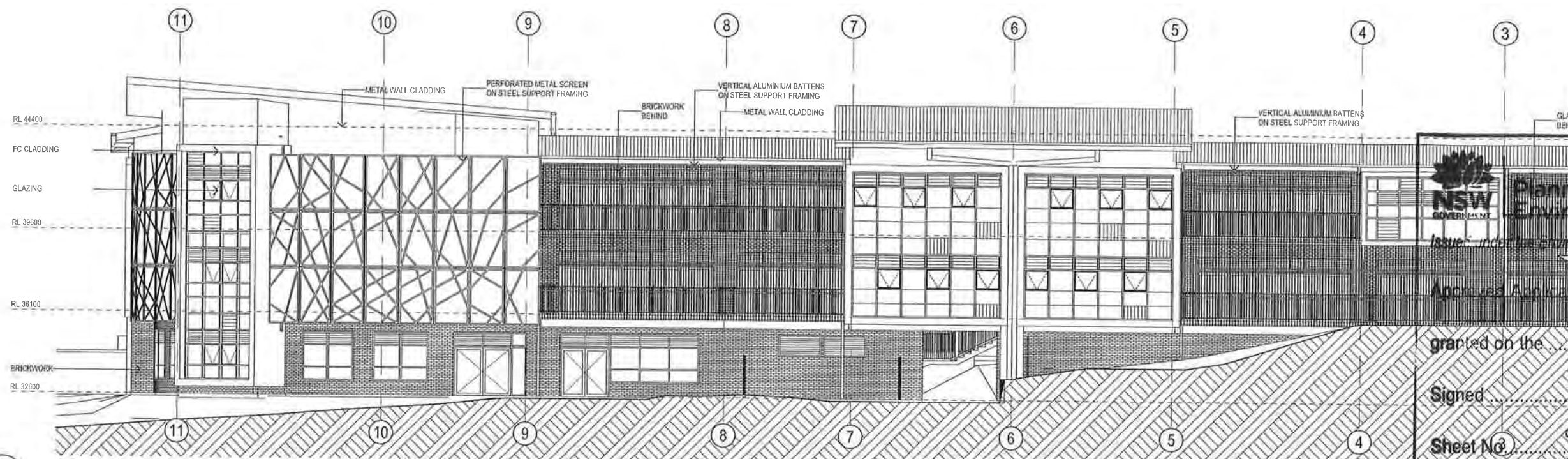
DRAWING
BLOCK G - ELEVATIONS 1

Figured dimensions take precedence over
overall dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER
7068WV01
DIRECTOR
JW
CHECKED

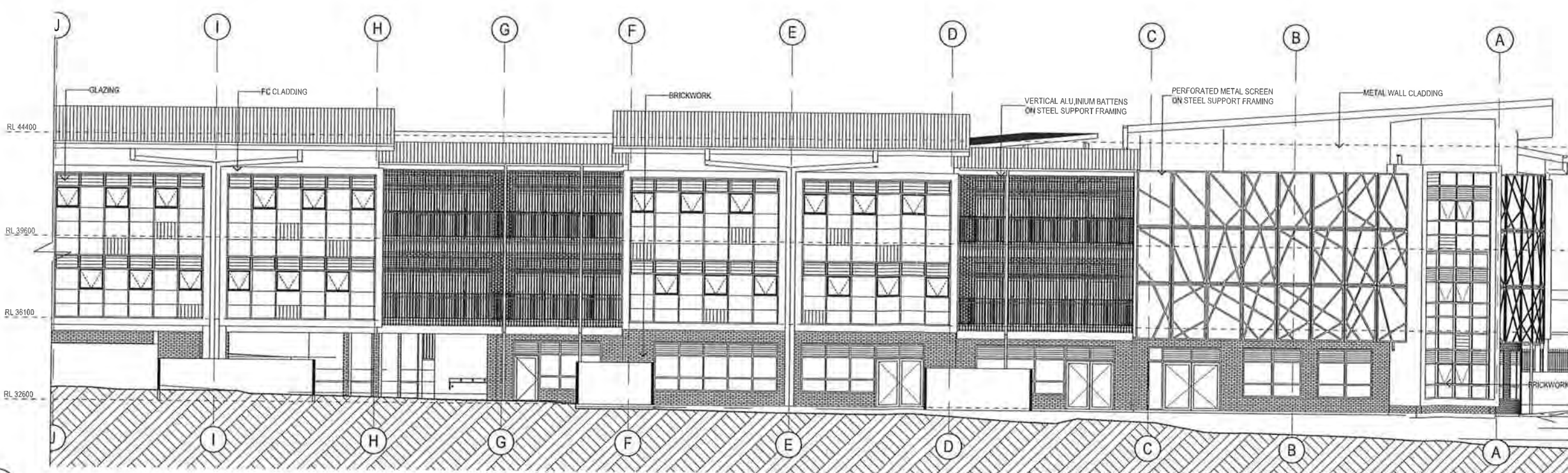
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REVISION
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NSW GOVERNMENT
Planning & Environment
Issue under the Environmental Planning and Assessment Act 1979
Approved Application No. SSD 9273
granted on the 2.8 JUN 2019
Signed [Signature]
Sheet No. 51 of 76

1 ELEVATION
BUILDING G - NORTHERN ELEVATION
SCALE: 1:100



2 ELEVATION
BUILDING G - EASTERN ELEVATION
SCALE: 1:100

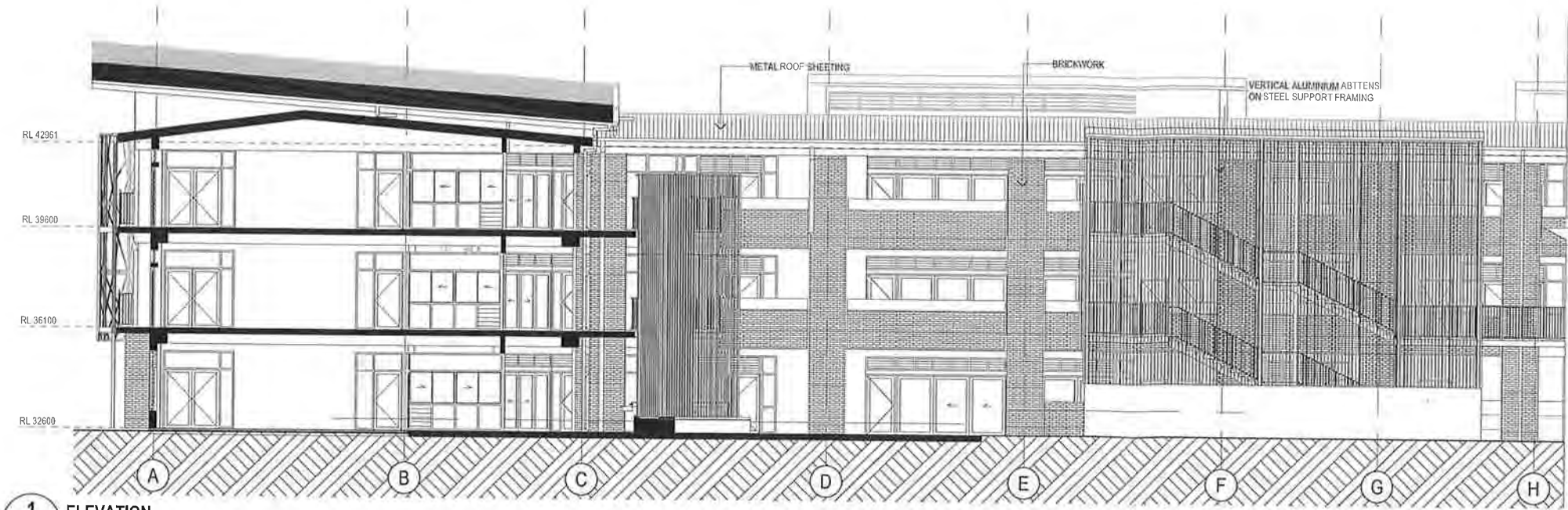
P2	Draft Schematic Design Issues	04/09/2019	JFK
P3	Issued For TSO Review	20/09/2019	JFK
P4	SSDA Consultant Report Issue	05/10/19	WG
P5	SD/SSDA Client Review Issue	11/10/19	JFK
P6	SSDA Draft Issue	01/11/19	JFK
P7	SSDA Final Coordination Issue	21/11/19	JFK
P8	SSDA Issue	14/12/19	JFK
REV.	DESCRIPTION	DATE	INT.

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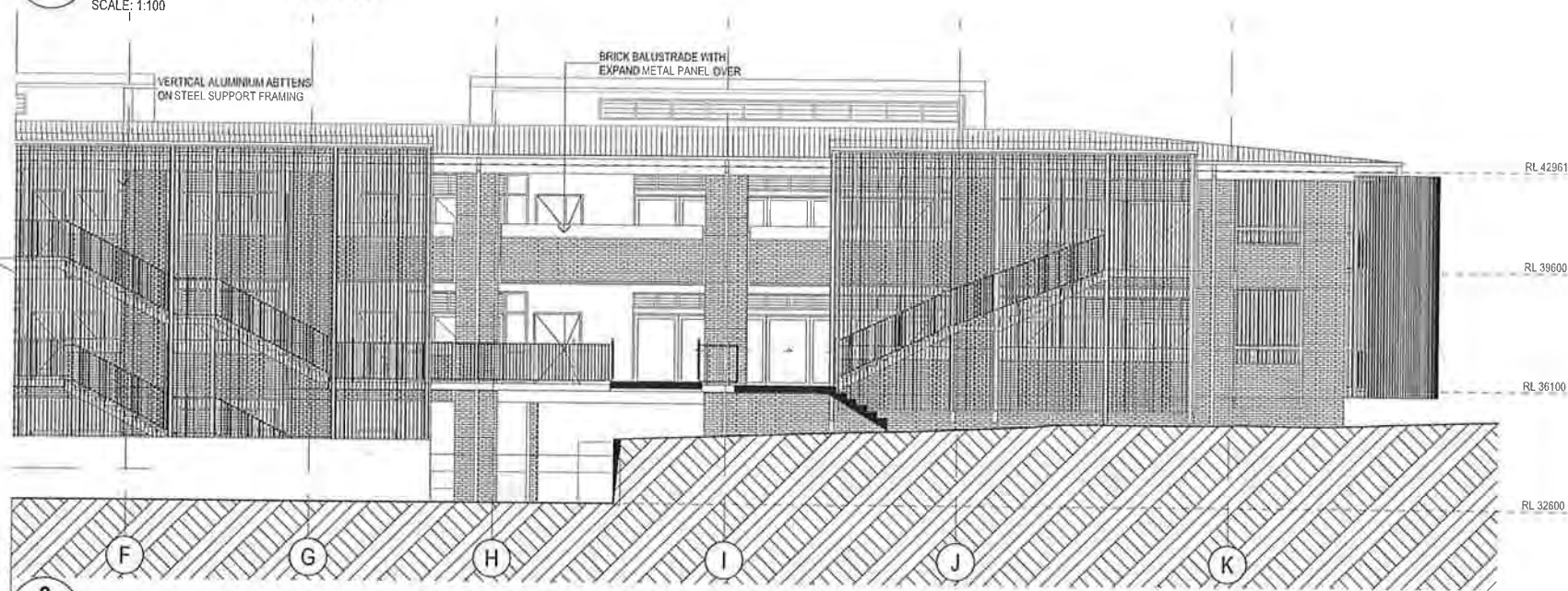
PHASE
SCHEMATIC DESIGN
CLIENT
NSW Department of Education
PROJECT
Wentworthville Public School
ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW
DRAWING
BLOCK G - ELEVATIONS 2

Figure dimensions like precedences over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.
PROJECT NUMBER
7068WV01
DIRECTOR
JW
CHECKED
DRAWING NUMBER
SD-G-3002
REVISION
P8

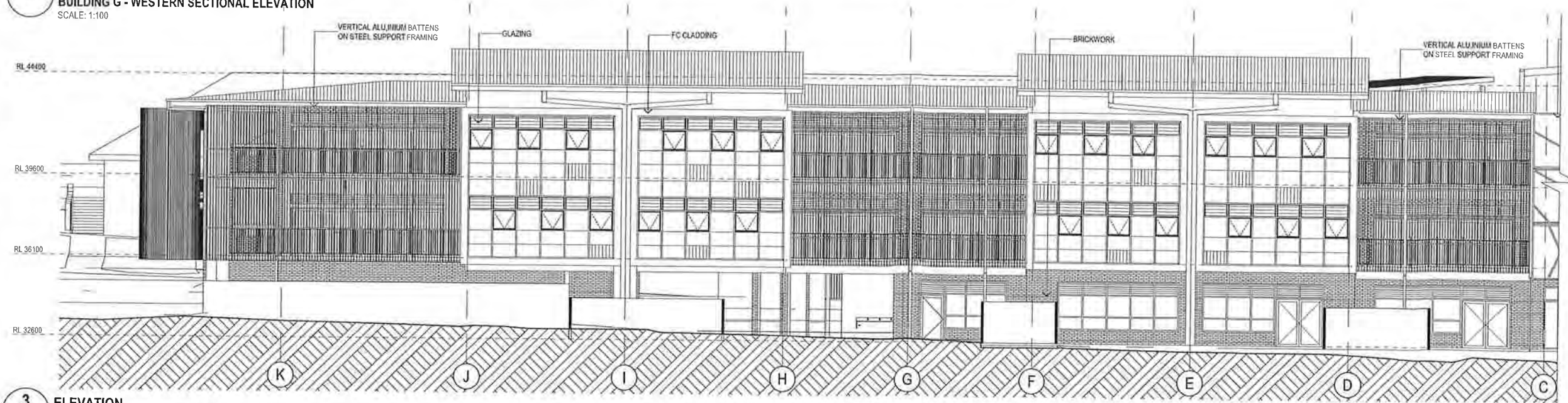
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1 ELEVATION
BUILDING G - WESTERN SECTIONAL ELEVATION
SCALE: 1:100



2 ELEVATION
BUILDING G - WESTERN SECTIONAL ELEVATION
SCALE: 1:100



3 ELEVATION
BUILDING G - EASTERN ELEVATION
SCALE: 1:100



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Approved Application No. SSD 9273

granted on the 28 JUN 2019

Signed [Signature]

Sheet No. 52 of 76

P2	Draft Schematic Design Issue	04/09/201	JFK
P3	Issued For TSG Review	23/09/201	JFK
P4	SSDA Consultant Report Issue	05/10/18	WVG
P5	SD / SSDA Client Review Issue	11/10/18	JFK
P6	SSDA Draft Issue	01/11/18	JFK
P7	SSDA Final Coordination Issue	14/11/18	JFK
P8	SSDA Issue	14/11/18	JFK
REV.	DESCRIPTION	DATE	INT.

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NSW 4131
NSW 7100
NSW 1177
NSW 5802

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QLD 3847
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QLD 3108
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NSW Department of Education

PROJECT
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ADDRESS
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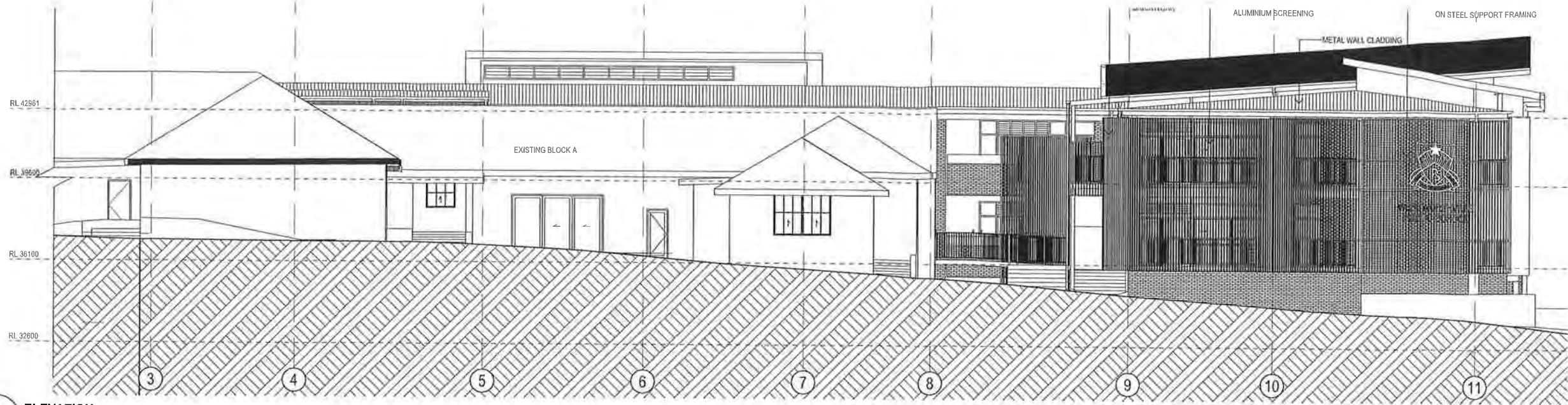
DRAWING
BLOCK G - ELEVATIONS 3

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

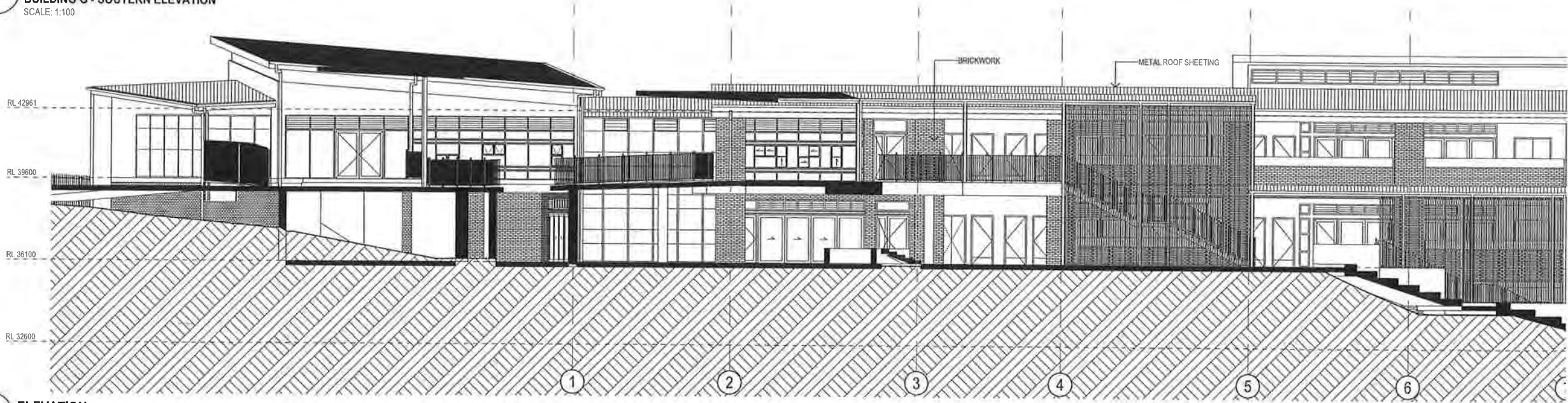
PROJECT NUMBER
7068WV01

DRAWING NUMBER
SD-G-3003

REVISION
P8



1 ELEVATION
BUILDING G - SOUTHERN ELEVATION
 SCALE: 1:100



2 ELEVATION
BUILDING G - SOUTHERN SECTIONAL ELEVATION
 SCALE: 1:100

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P2	Client Schematic Design Issue	04/09/2018	JFK
P3	Issued For TSO Review	20/09/2018	JFK
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P5	SD / SSDA Client Review Issue	11/10/18	JFK
P6	SSDA Draft Issue	01/11/18	JFK
P7	SSDA Final Coordination Issue	01/11/18	JFK
P8	SSDA Issue	01/11/18	JFK
REV.	DESCRIPTION	DATE	INIT

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PHASE
SCHEMATIC DESIGN

CLIENT
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PROJECT
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DRAWING
BLOCK G - ELEVATIONS 4

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PROJECT NUMBER
7068WV01

DRAWING NUMBER
SD-G-3004

REVISION
P8



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Approved Application No. **SSD 9273**

granted on the **28 JUN 2019**

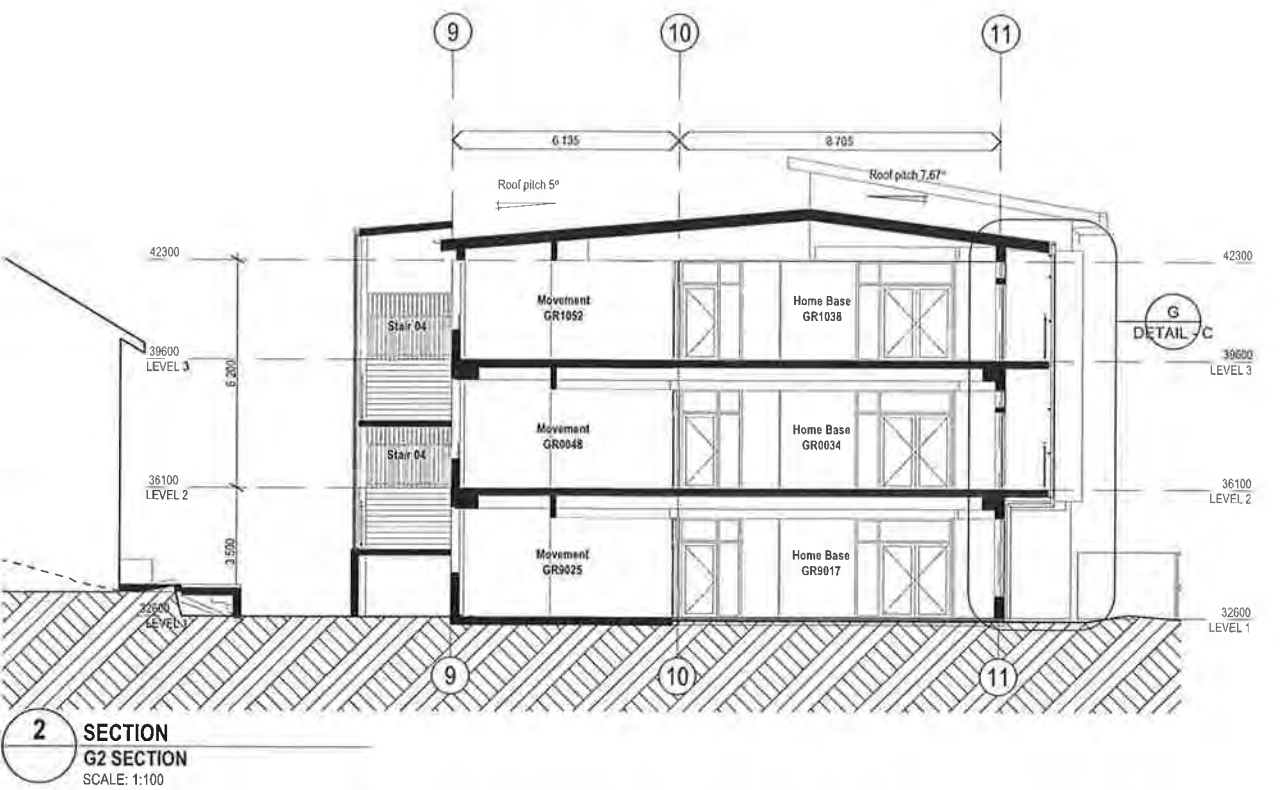
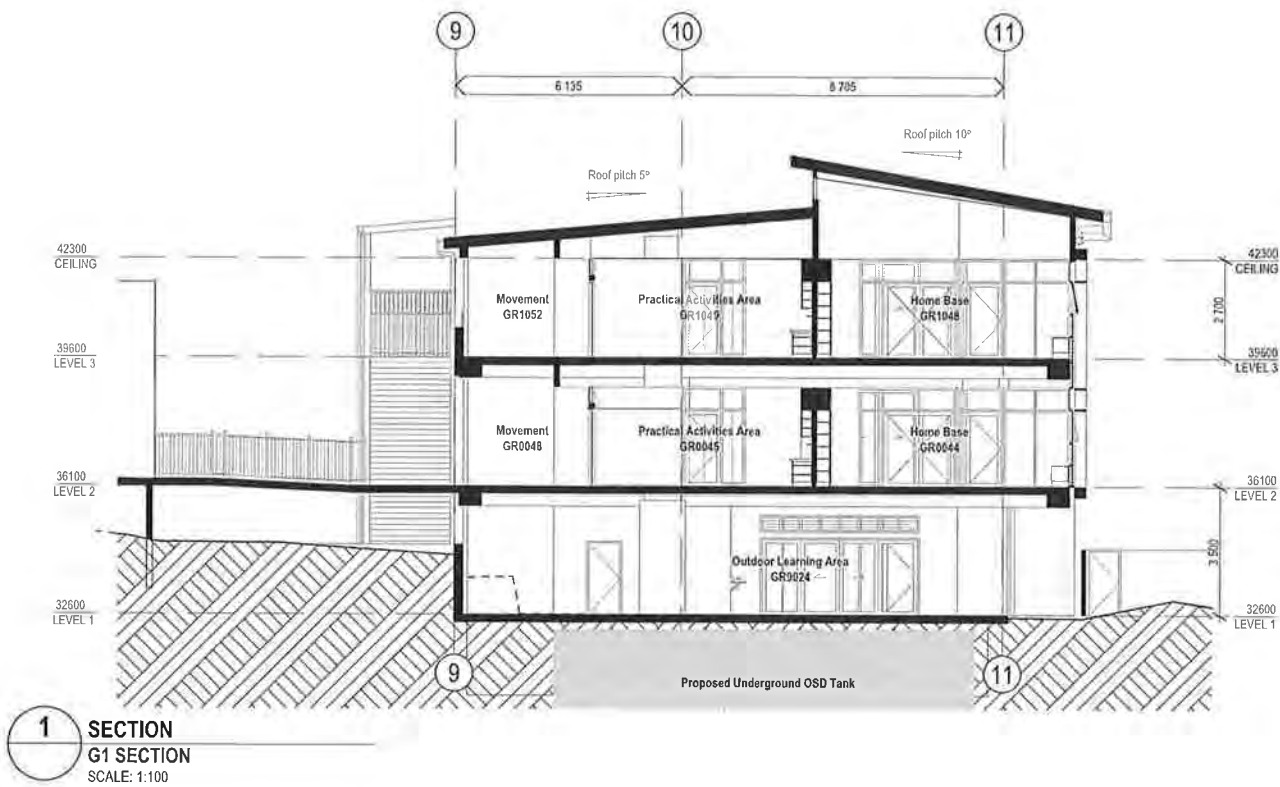
Signed **[Signature]**

Sheet No. **53** of **76**

150mm @ A1

1:50

1:50



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granted on the 2.8 JUN 2019
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Sheet No. 54 of 76

P1	Draft Schematic Design Issue	04/09/2018	JFK
P2	Issued For TSG Review	20/09/2018	JFK
P3	SSDA Consultant Report Issue	05/10/18	WG
P4	SD / SSDA Client Review Issue	11/10/18	JFK
P5	SSDA Draft Issue	01/11/18	JFK
P6	SSDA Final Coordination Issue	01/11/18	JFK
P7	SSDA Issue	14/11/18	JFK
REV	DESCRIPTION	DATE	INT

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PROJECT Wentworthville Public School

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DRAWING **BLOCK G - SECTIONS 1**

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any work or making shop drawings.

PROJECT NUMBER **7068WV01** DIRECTOR **JW** CHECKED

DRAWING NUMBER **SD-G-3101** REVISION **P7**

42300
CEILING

39600
LEVEL 3

36100
LEVEL 2

32600
LEVEL 1

Seminar
GR1000

Study
GR1000

ICT
GR0001

Movement
GR0004

Store
GR0005

NSW
GOVERNMENT

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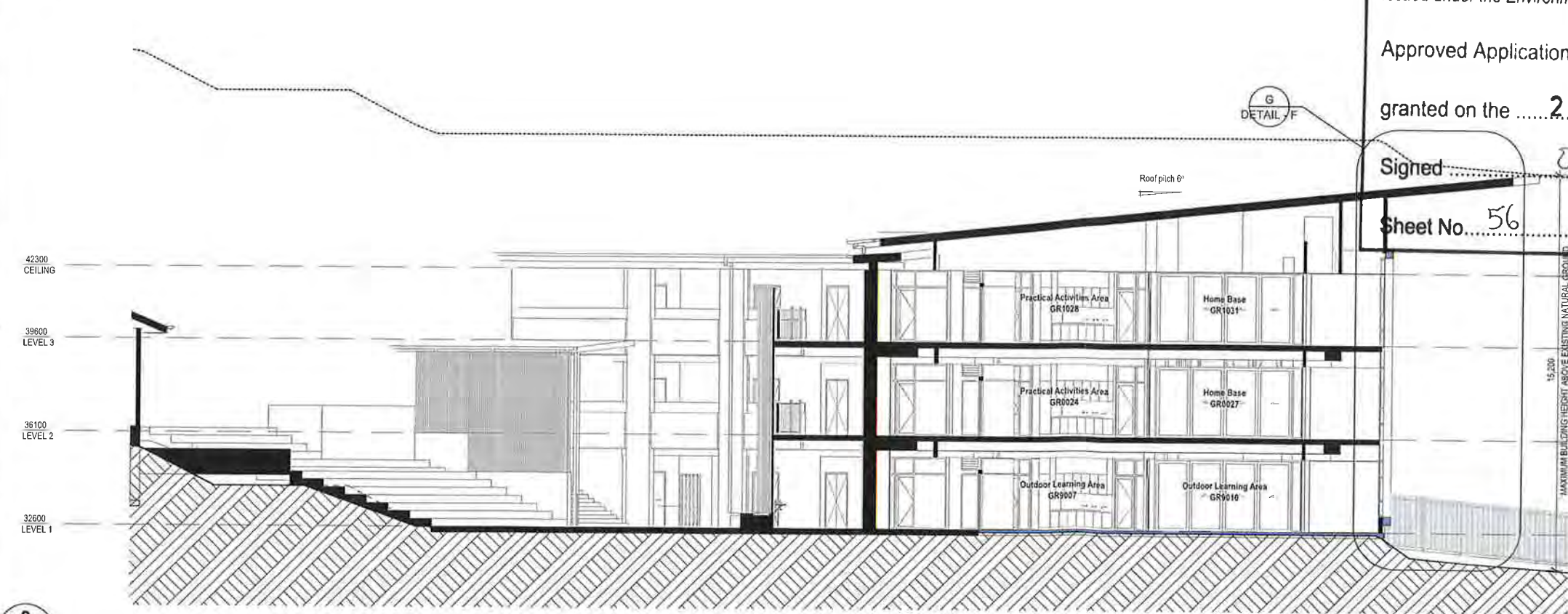
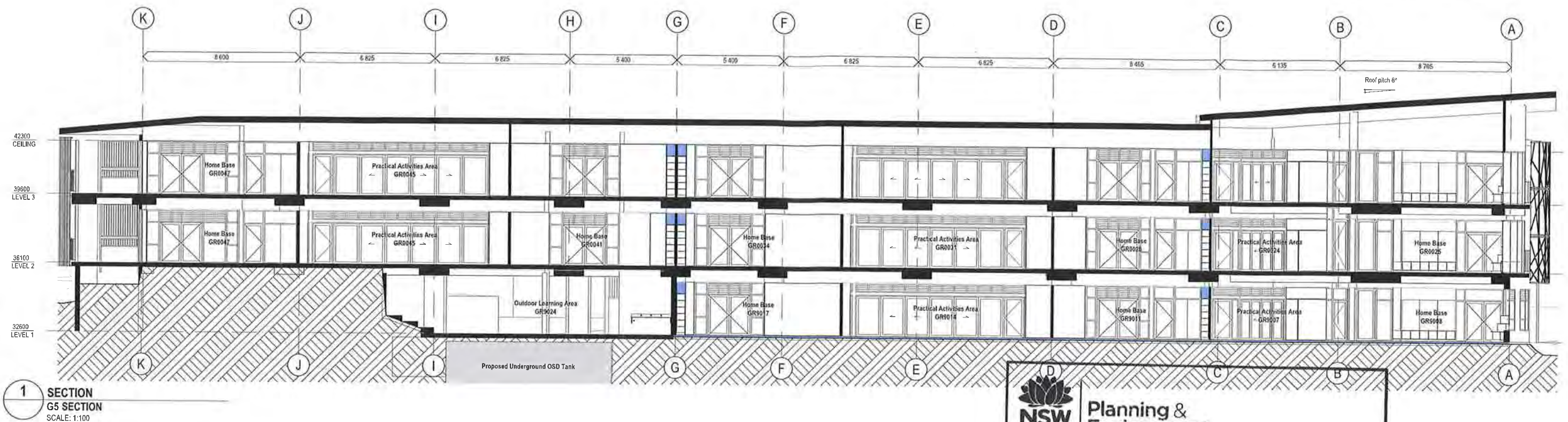
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SD-G-3102	P5

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Sheet No. 56 of 76

REV.	DESCRIPTION	DATE	INT.
P1	SSDA Consultant Report Issue	05/10/18	WG
P2	SD / SSDA Client Review Issue	11/10/18	JFK
P3	SSDA Draft Issue	6/11/18	JFK
P4	SSDA Final Coordination Issue	6/11/18	JFK
P5	SSDA Issue	14/11/18	JFK

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PHASE **SCHEMATIC DESIGN**

CLIENT NSW Department of Education

PROJECT Wentworthville Public School

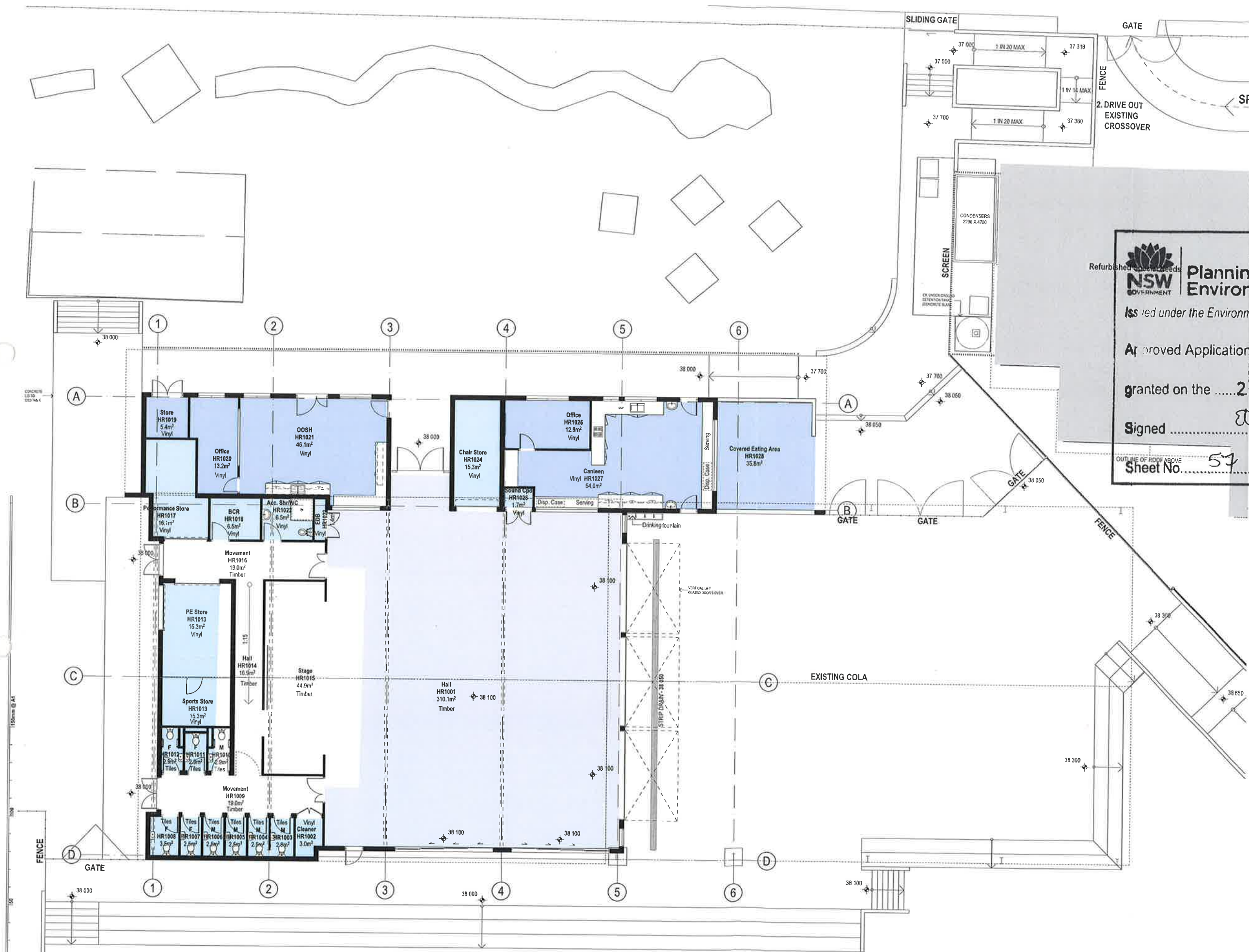
ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING **BLOCK G - SECTIONS 3**

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PROJECT NUMBER **7068WV01** DIRECTOR **JW** CHECKED

DRAWING NUMBER **SD-G-3103** REVISION **P5**



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Sheet No. 57 of 76

REV.	DESCRIPTION	DATE	INT.
P10	Issued For TSG Review	20/09/2018	JFK
P11	Consultant Issue	27/09/2018	JFK
P12	SSDA Consultant Report Issue	05/10/18	WG
P13	SD / SSDA Client Review Issue	11/10/18	JFK
P14	SSDA Draft Issue	6/11/18	JFK
P15	SSDA Final Coordination Issue	5/11/18	JFK
P16	SSDA Issue	14/11/18	JFK

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VIC 17631
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NSW 10258
NSW 7180
NSW 7177
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QLD 2633

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PHASE
SCHEMATIC DESIGN

CLIENT
NSW Department of Education

PROJECT
Wentworthville Public School

ADDRESS
70-100 Fullagar Road
WENTWORTHVILLE, NSW

DRAWING
BLOCK H - GROUND FLOOR
PLAN

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PROJECT NUMBER
7068WV01

DIRECTOR
JW

DRAWING NUMBER
SD-H-2001

REVISION
P16

Safe Roof Access System

A safe roof access system shall be provided that complies with the following Australian Standards -

- Industrial fall-arrest systems and devices - Selection, use and maintenance: To AS/NZS 1891.4
- Industrial fall-arrest systems and devices - Safety belts and harnesses: To AS/NZS 1891.1
- Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems: To AS/NZS 1891.2
- Industrial fall-arrest systems and devices - Fall-arrest devices: To AS/NZS 1891.3
- Industrial safety belts and harnesses - Selection, use and maintenance: To AS 2626 (for anchorages only)

The system shall provide a complete fall-arrest roof safety system that;

- Includes a fixed access ladder in a lockable location to provide access to the roofs of multi-storey buildings

- has minimal visual impact on the completed roof, and is compatible with the roofing materials, construction, loading constraints and colours
- is structurally sufficient in respect of all loads
- is reasonably expected to be imposed on it, and has no adverse structural or other effect on the completed roof
- may include a number of fully compatible subsystems, all from one manufacturer/supplier, that allow users to work safely at any point on the roof at all times without the need to disconnect harnesses or restraint lines and lanyards completely, or to carry components of other systems with them;
- allows free falls wherever possible, and limits possible free falls to the absolute minimum consistent with the user's anticipated work tasks (600mm or less wherever possible, but in no case exceeding 2000 mm);
- allows restrained falls on non-frangible roofed areas only, and includes additional diversionary anchorages near roof edges to prevent a pendulum effect in the event of a fall;

- **is** includes removable means of protecting sharp edges that any line or lanyard may come in contact with, in the event of a free fall;
- **is** exerts a force not exceeding 6kN on any user who is secured to it, and falls;
- **disrupts** fall-arrest forces over the body so that injury is **minimised** after a fall, and that holds a user in a suitable attitude for rescue after a fall;
- **includes** anchorages complying with AS 2686;
- **has** all anchorages positioned so that line and lanyard attachment hardware is **not** subject to any sharp edges; **does not include** the use of slings, or backhooking of lanyards, as part of an anchorage;
- **may include** single point, one-person anchorages that have a minimum ultimate strength in the direction of loading of not less than 15kN;
- **includes** heavy duty, easily operated attachment hardware, either **as** an anchorage, that is appropriately sized for all lines and lanyards provided as part of the systems;
- **includes** carrying bags for each complete set of personal fall-arrest equipment;

- includes all necessary labels and signs with an expected life equal to the item referred to;
- remains intact, usable and water-resistant under the local and regional ambient climatic conditions with a minimum amount of maintenance;
- includes at least four ladder securing access points to the roof edge or gutter, including a level concrete slab at ground level, unless specified elsewhere in the documents;
- includes at least one removable Type 3 fall-arrest device, that may be attached anywhere a free fall is possible, to assist in the immediate recovery of a user who has fallen;
- includes at least two fully adjustable harnesses, each with an attachment point to front and back; Restraint belts will not be allowed;
- **includes** the appropriate number (not less than two) of ladders, restraints, and pole lines as appropriate, each with appropriate-along-roof fall-arrest characteristics or devices fitted; and
- is certified by a Registered Professional Engineer specialising in structural design and certification

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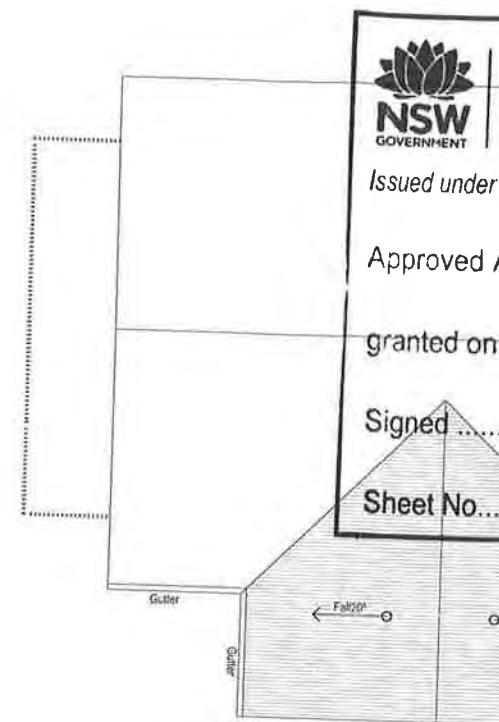
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Sheet No. 58 of 76



P3	Draft Schematic Design Issue	04/09/01	JFK
P4	Issued For TSG Review	20/09/01	JFK
P5	SSDA Consultant Report Issue	03/10/01	WG
P6	SD / SSDA Client Review Issue	11/10/01	JFK
P7	SSDA Draft Issue	01/11/01	JFK
P8	SSDA Final Coordination Issue	01/11/01	JFK
P9	SSDA Issue	11/11/01	JFK
REV.	DESCRIPTION	DATE	INT

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Wentworthville Public School

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BLOCK H - ROOF PLAN

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PROJECT NUMBER	DIRECTOR	CHECKED
7068WV01	JW	

DRAWING NUMBER	REVISION
SD-H-2101	P9

1 PLAN
ROOF PLAN - BUILDING H
SCALE: 1:100

plot date: Tuesday, 13 November 2018 file location: BIM Server: svdbmsv21 - BIM Server 21/7068 VA/p

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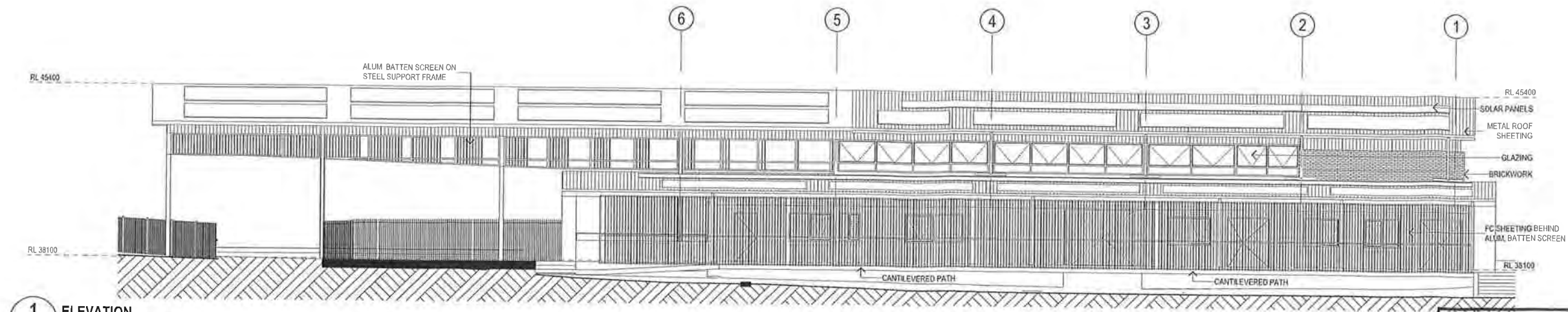
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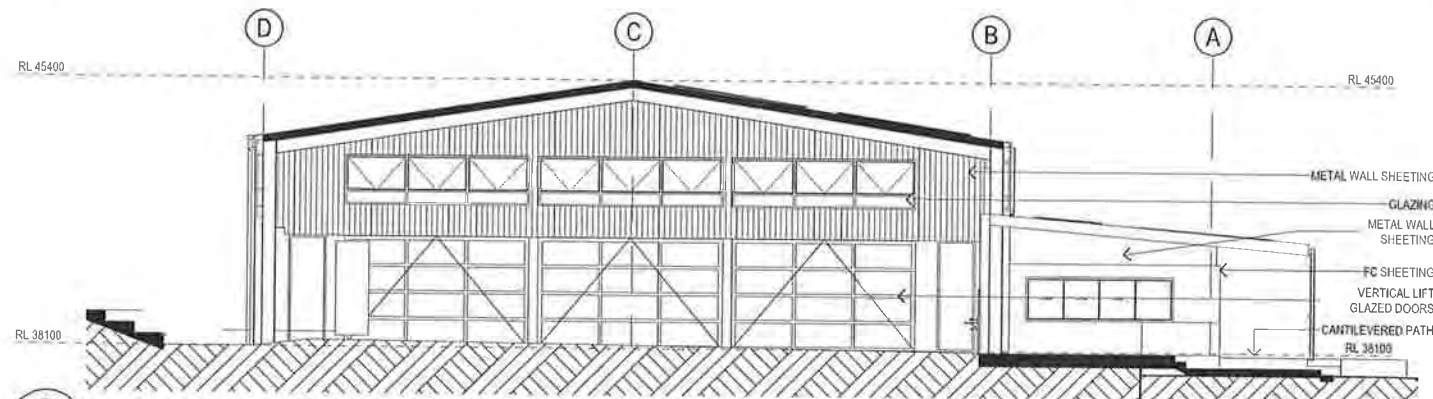
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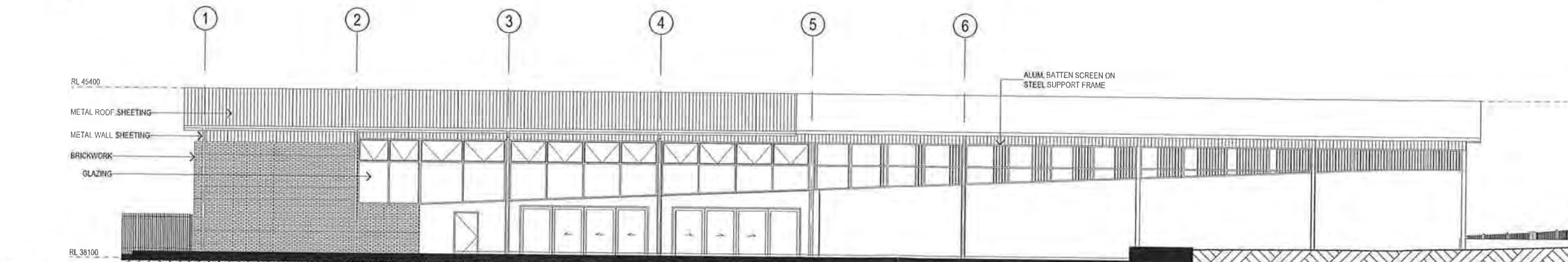
Sheet No. 59 of 76



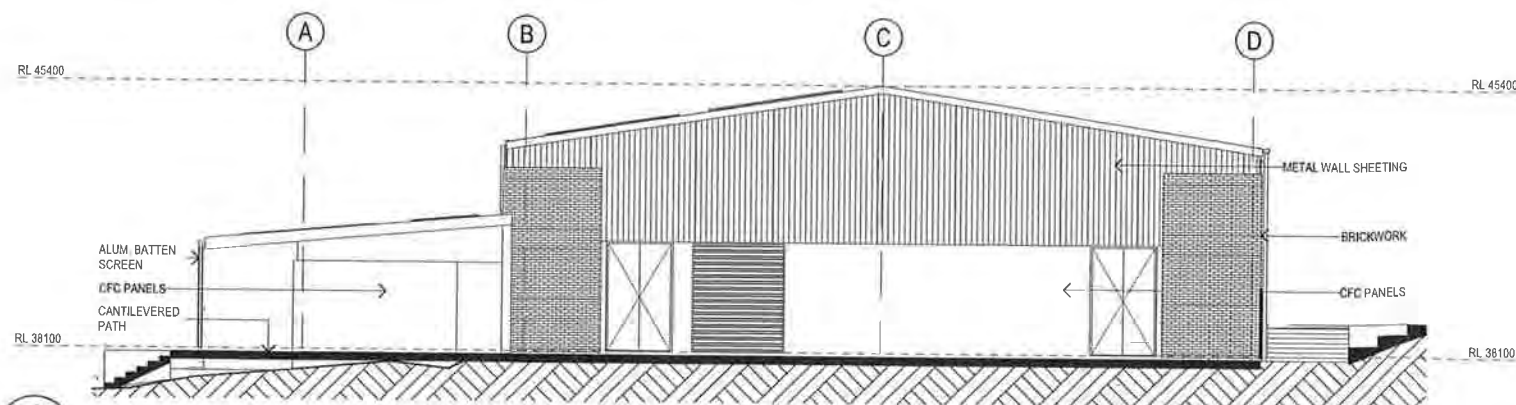
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BUILDING H - NORTHERN ELEVATION
SCALE: 1:100



2 ELEVATION
BUILDING H - EASTERN ELEVATION
SCALE: 1:100



3 ELEVATION
BUILDING H - SOUTHERN ELEVATION
SCALE: 1:100



4 ELEVATION
BUILDING H - WESTERN ELEVATION
SCALE: 1:100

P4	Draft Schematic Design Issue	04/03/2019	JFK
P5	Issued For TSC Review	20/09/2019	JFK
P6	SSDA Consultant Report Issue	05/10/19	JFK
P7	SD / SSDA Client Review Issue	15/10/19	JFK
P8	SSDA Draft Issue	01/11/19	JFK
P9	SSDA Final Coordination Issue	01/11/19	JFK
P10	SSDA Issue	14/11/19	JFK
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DRAWING
BLOCK H - ELEVATIONS

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any work or making shop drawings.

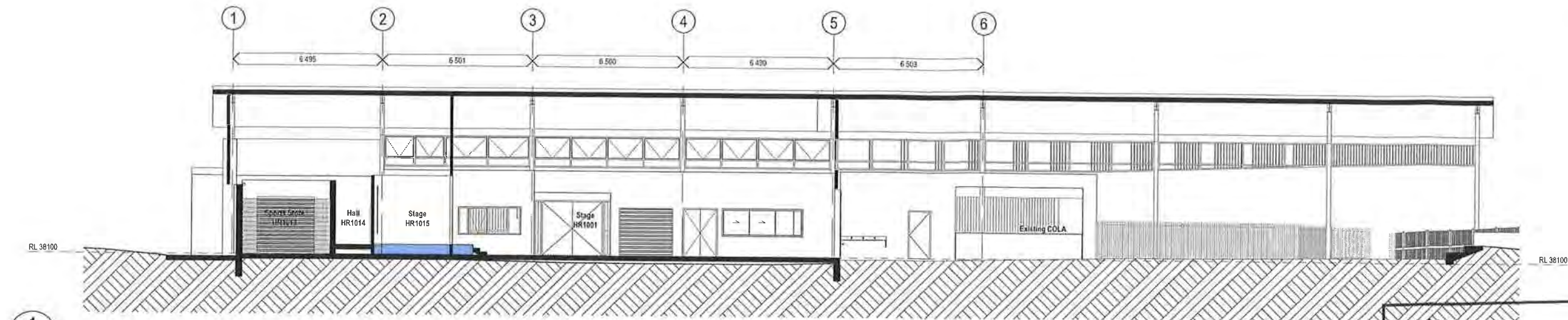
PROJECT NUMBER
7068WV01

DIRECTOR
JW

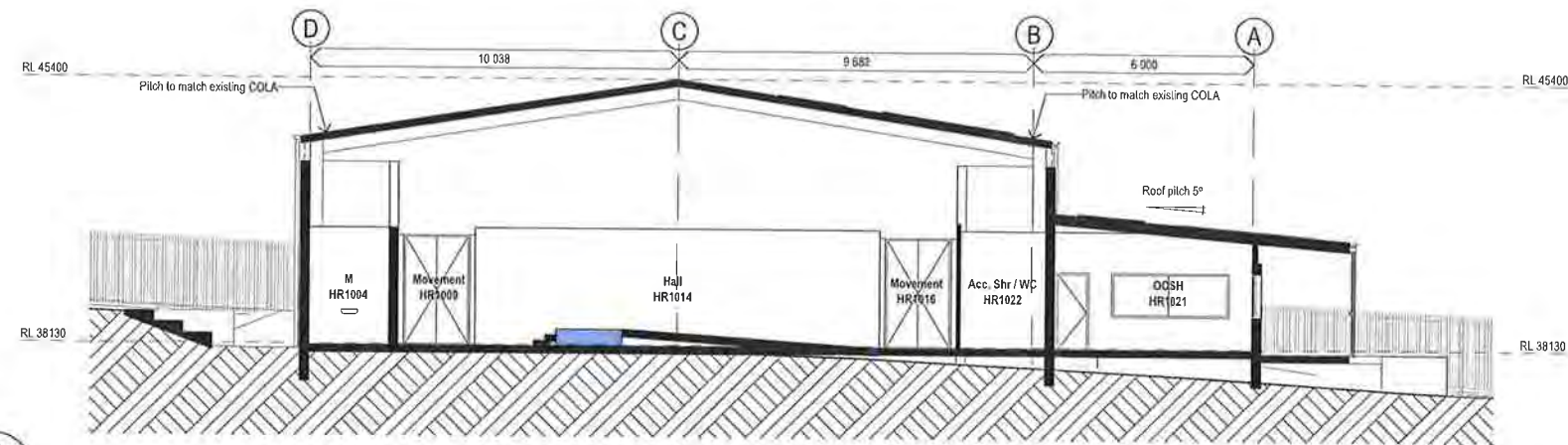
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DRAWING NUMBER
SD-H-3001

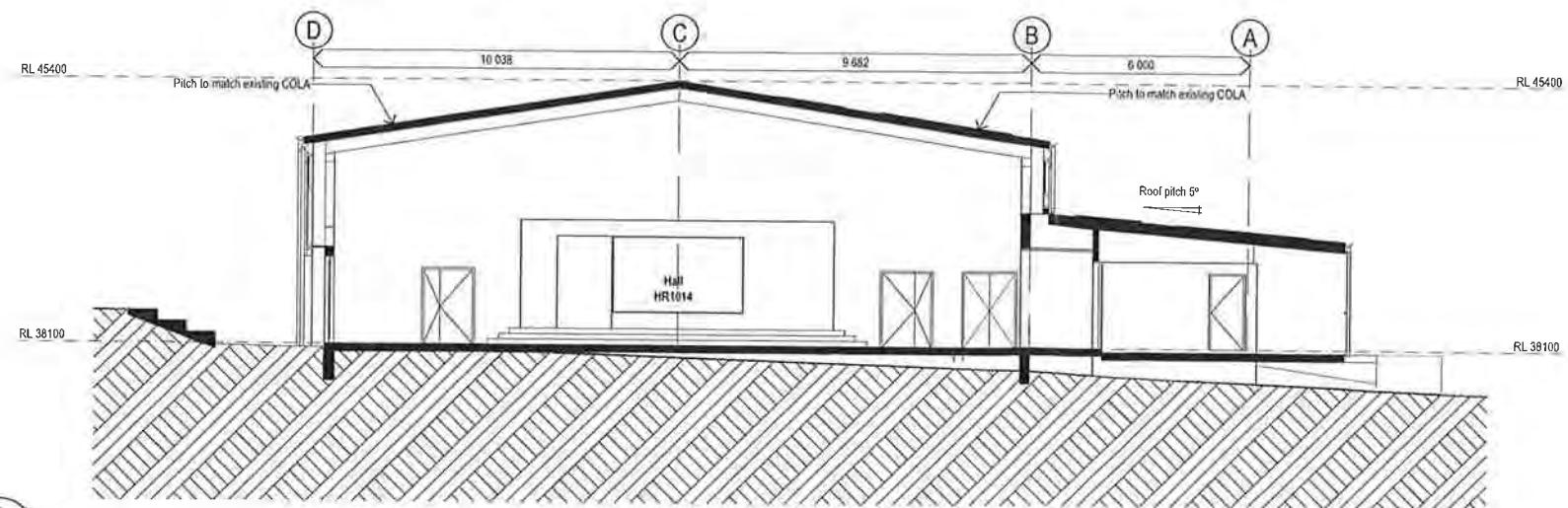
REVISION
P10



1 SECTION
H1 SECTION
SCALE: 1:100



2 SECTION
H2 SECTION
SCALE: 1:100



3 SECTION
H3 SECTION
SCALE: 1:100



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REV.	DESCRIPTION	DATE	INIT.
P1	Issue Schematic Design Issue	04/09/2018	JFK
P2	Issued For TSG Review	20/09/2018	JFK
P3	SSDA Consultant Report Issue	05/10/18	WG
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P5	SSDA Draft Issue	01/11/18	JFK
P6	SSDA Final Coordination Issue	31/11/18	JFK
P7	SSDA Issue	14/11/18	JFK

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Paul Trotter reid NSW 7177 QLD 2646
Ryan Loveday reid NSW 4500 QLD 4500
Robert Wessner reid NSW 5802 QLD 2633

www.fultontroutter.com.au

PHASE **SCHEMATIC DESIGN**

CLIENT NSW Department of Education

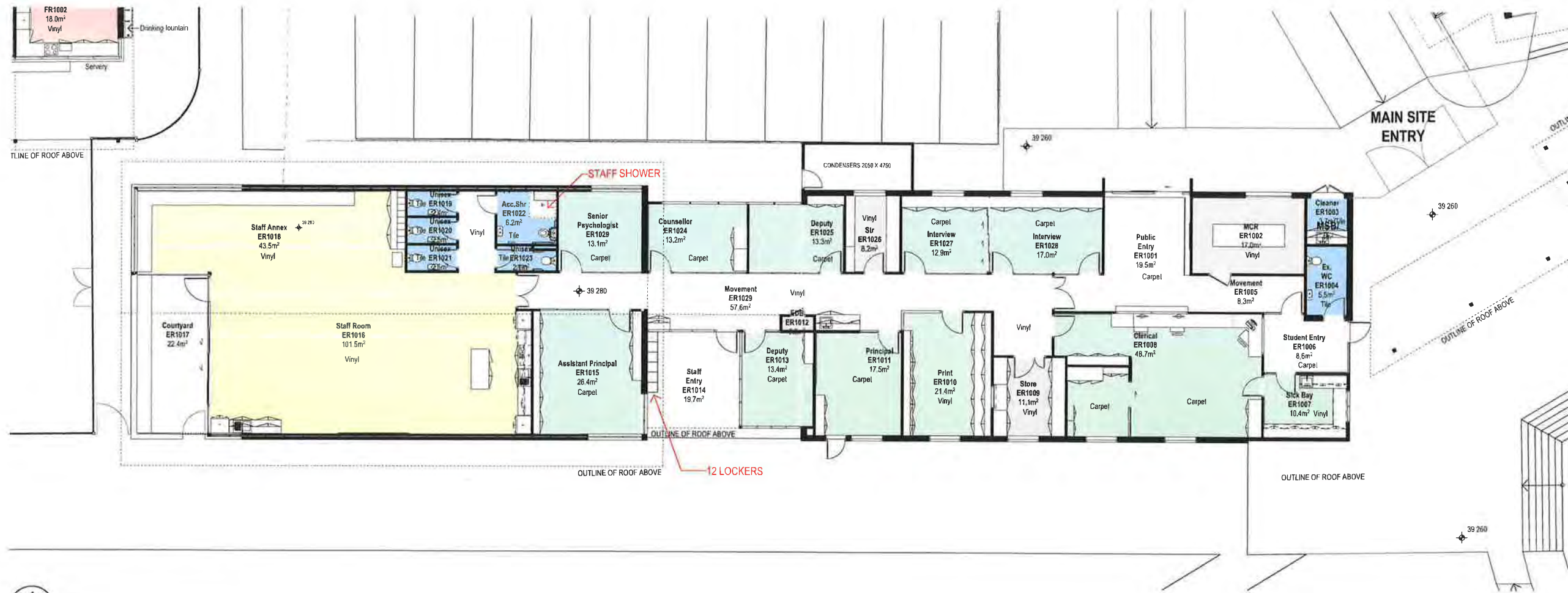
PROJECT Wentworthville Public School

ADDRESS 70-100 Fullagar Road
WENTWORTHVILLE, NSW

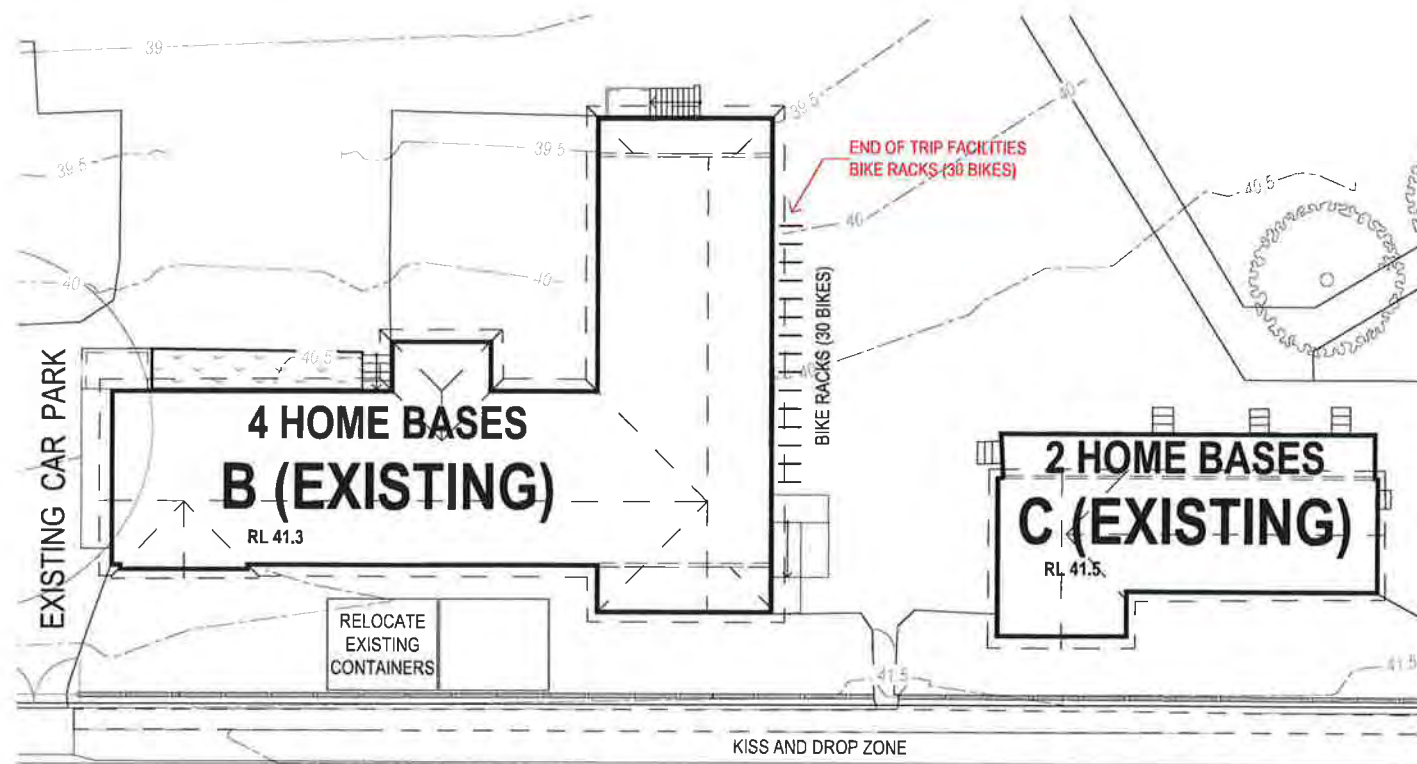
DRAWING **BLOCK H - SECTIONS 1**

Figured dimensions take precedence over
scale dimensions. Contractors must verify
all dimensions on site before commencing
any work or making shop drawings.

PROJECT NUMBER 7068WV01	DIRECTOR JW	CHECKED
DRAWING NUMBER SD-H-3101	REVISION	P7



1 PLAN
BUILDING E - END OF TRIP FACILITIES
SCALE: 1:100



2 PLAN
PROPOSED BIKE RACKS - END OF TRIP FACILITIES
SCALE: 1:200

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fulton trotter
ARCHITECTS

SYDNEY
Level 3, 35 Spring Street
PO Box 1868
Bondi Junction NSW 2022

BRISBANE
SYDNEY

SCHEMATIC DESIGN
NSW Department of Education

Wentworthville Public School

70-100 Fullagar Road
WENTWORTHVILLE, NSW

END OF TRIP FACILITIES SITE PLAN

Figured dimensions take precedence over scale dimensions. Contractors must verify all dimensions on site before commencing any work or making shop drawings.

PROJECT NUMBER	DIRECTOR	CHECKED
7068VV01	JW	
DRAWING NUMBER	REVISION	
SD-1614	P1	

Wentworthville Public School
70-100 Fullagar Road, Wentworthville NSW 2145

LANDSCAPE DA DOCUMENTATION



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CONTEXT PLAN



DRAWING REGISTER

DRAWING NUMBER	DRAWING NAME	SCALE / SIZE
LDA-00	LANDSCAPE COVER SHEET	NOT TO SCALE
LDA-01	SITE CONTEXT	NOT TO SCALE
LDA-02	DESIGN PRINCIPLES	NOT TO SCALE
LDA-03	SITE ANALYSIS	NOT TO SCALE
LDA-04	DESIGN REALISATION	NOT TO SCALE
LDA-05	PROPOSED EXTERNAL WORKS PLAN	1:400 / A1
LDA-06	EXISTING TREE PLAN	1:400 / A1
LDA-07	LANDSCAPE MASTERPLAN	1:400 / A1
LDA-08	EXTERNAL FINISHES PALETTE	NOT TO SCALE
LDA-09	INDICATIVE PLANT PALETTE	NOT TO SCALE
LDA-10	DETAILED LANDSCAPE PLAN	1:200 / A1
LDA-11	SECTIONAL / ELEVATIONS	1:100 / A1
LDA-12	SECTIONAL / ELEVATIONS	1:100 / A1
LDA-13	PLAY ZONE TYPOLOGY	1:400 / A1
LDA-14	LANDSCAPE AREA	1:400 / A1

CONTEXT PLAN





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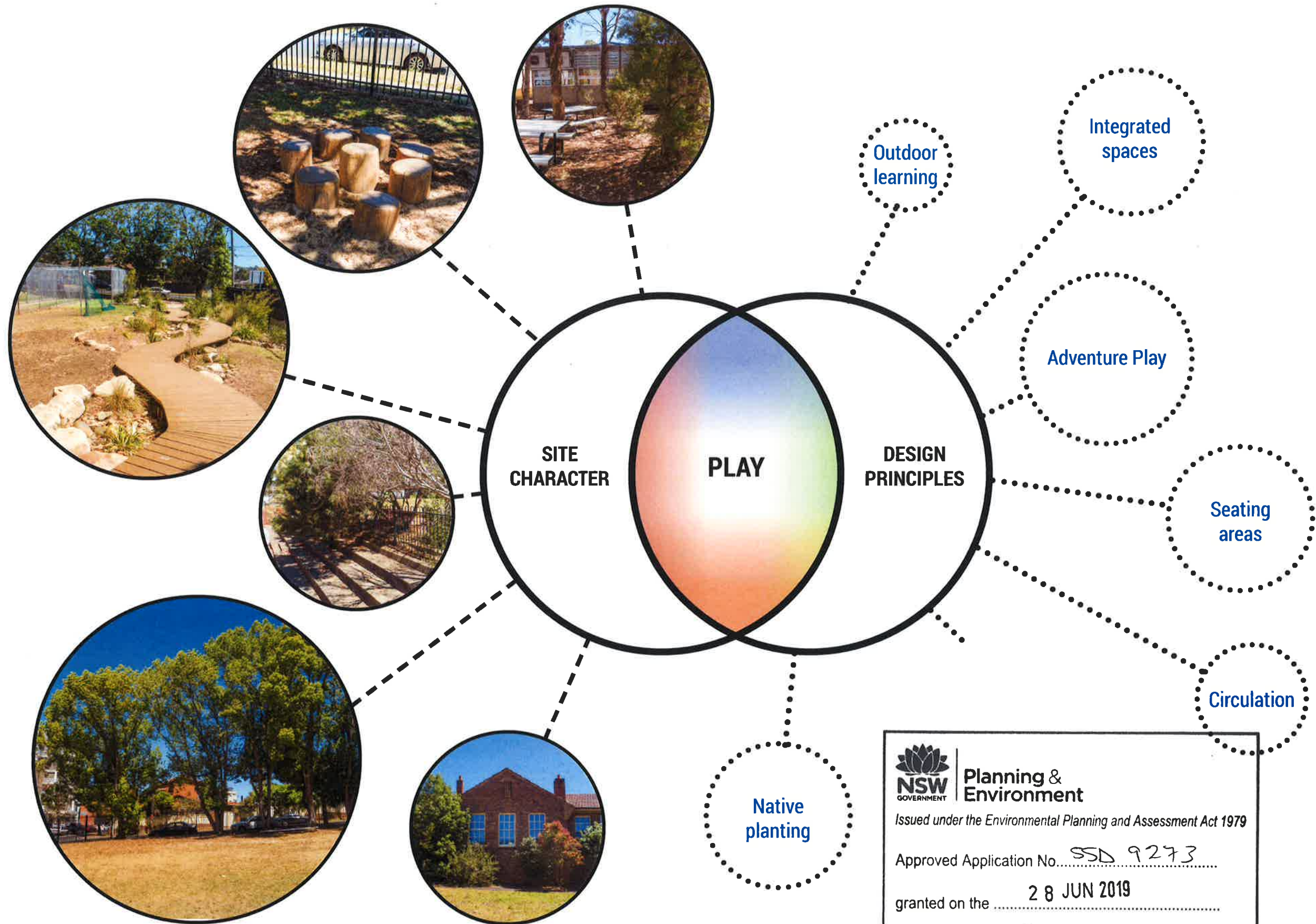
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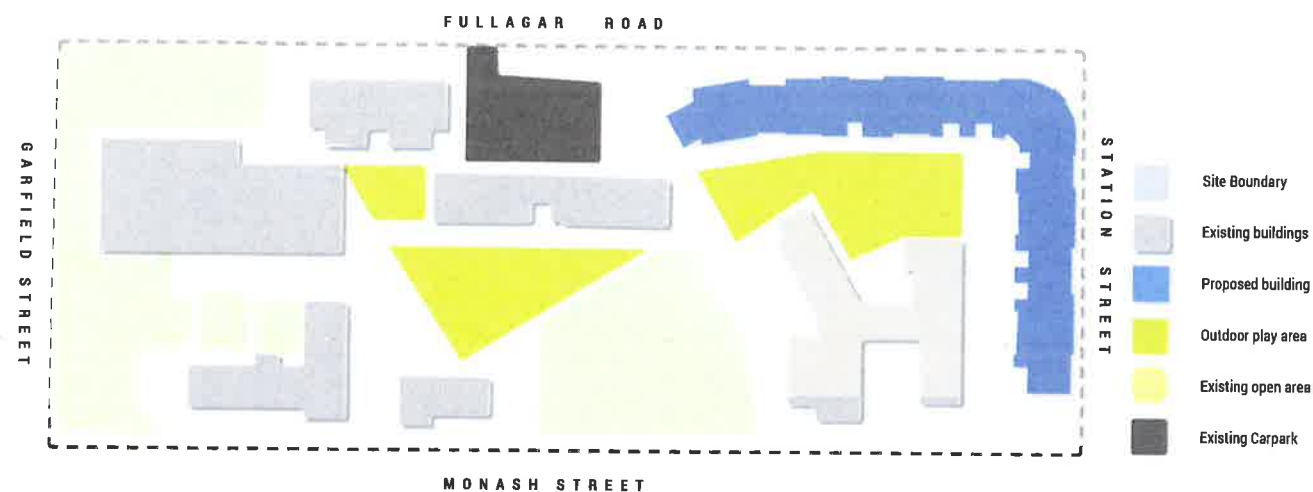
SITE PHOTOS



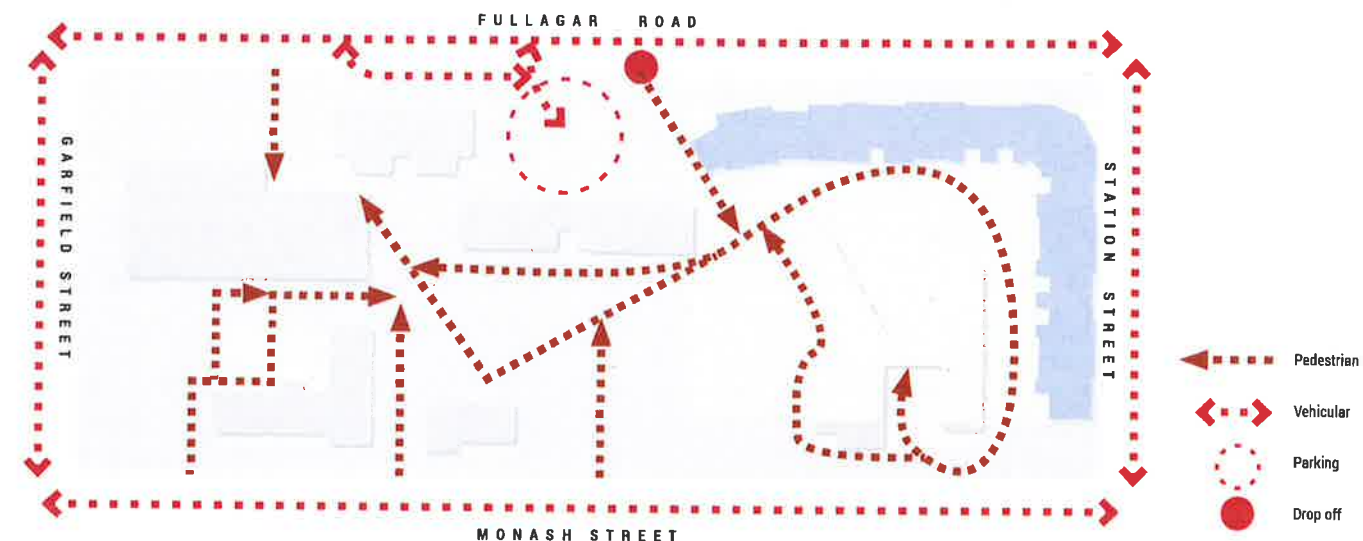


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ZONING DIAGRAM



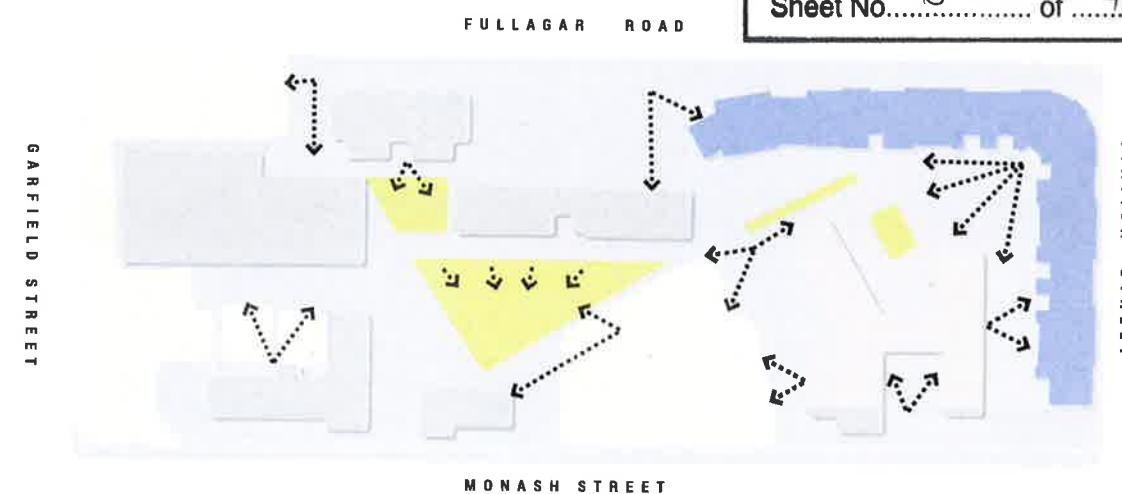
CIRCULATION DIAGRAM



SOLAR ACCESS AND WINDS



VISUAL POINT DIAGRAM



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Turf playground



Seating



Slide



Tree Trunk Stepping stones



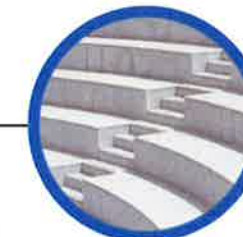
Seating blocks



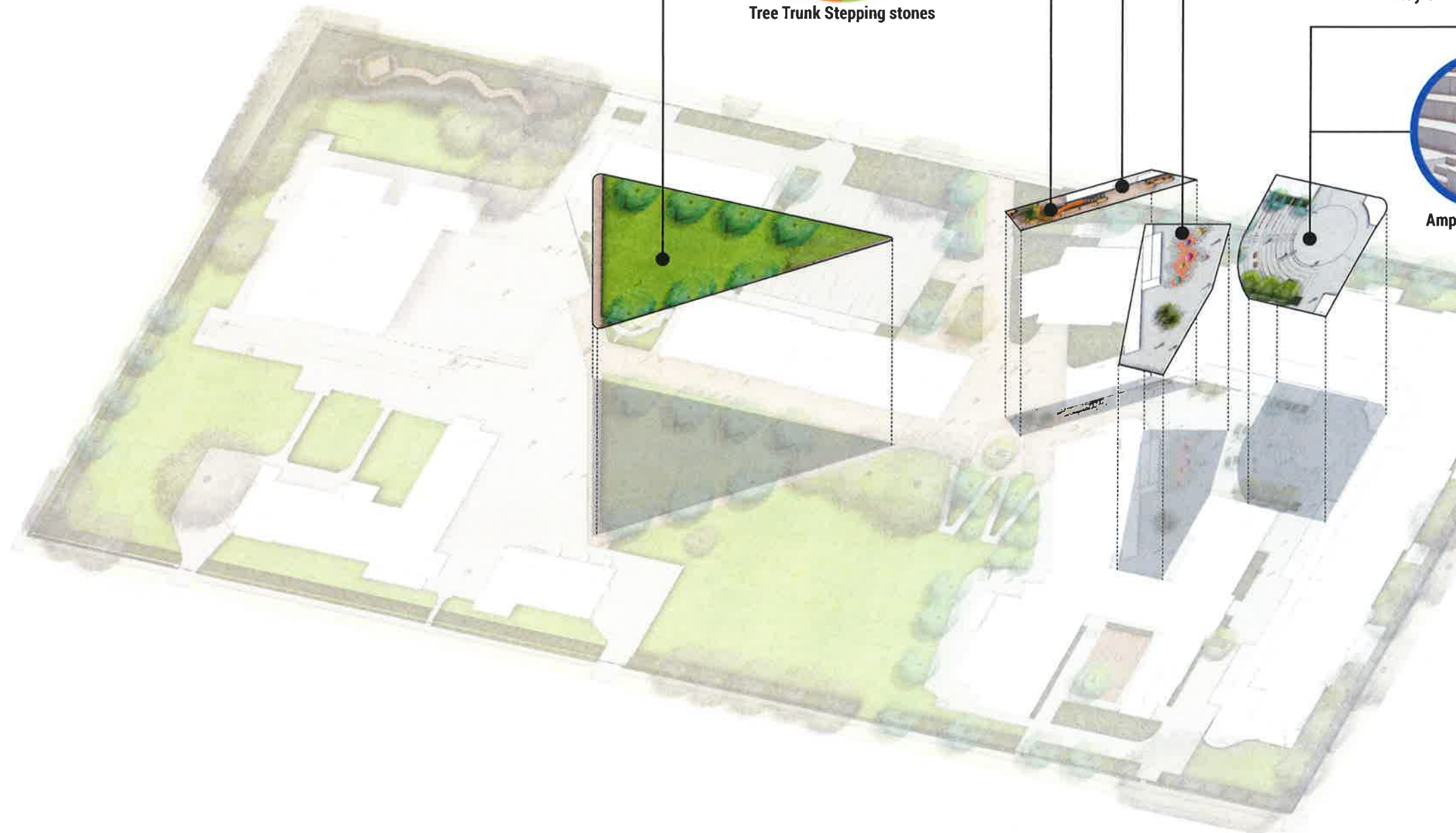
Playful mound



Outdoor learning area



Ampitheatre steps



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Active area



Passive area

G A R F I E L D S T R E E T

F U L L A G A R R O A D



M O N A S H S T R E E T

LEGEND

- 1 Proposed flexible outdoor play space
- 2 Proposed tree planting with integrated seating opportunities
- 3 Proposed accentuated site entry experience with relocated flag poles and detailed landscaping
- 4 Proposed signature tree terminating entry and pathway axis, Potential for relocation of existing commemorative tree presently located to the north of Building G
- 5 Existing trees to be retained
- 6 Proposed informal adventure play with slide and natural play elements with interplanted shade tolerant species
- 7 Special Needs Courtyard with inclusive play equipment and sensory experience trails
- 8 Proposed amphitheatre outdoor learning space with opportunities for new tree planting and mixed understorey planting
- 9 Differentiating surface materiality with opportunities for informal soft-fall play mounds and seating elements
- 10 Existing significant trees identified for retention and development of the existing shaded seating areas
- 11 Proposed flag poles
- 12 Existing trees along Monash and Garfield Street boundary to be retained and protected. New understorey planting to be incorporated consisting of a variety of small shrubs and groundcovers to improve street presence.
- 13 Proposed tree planting with mixed low level understorey planting of shrubs and groundcovers improving street presence to Garfield Street



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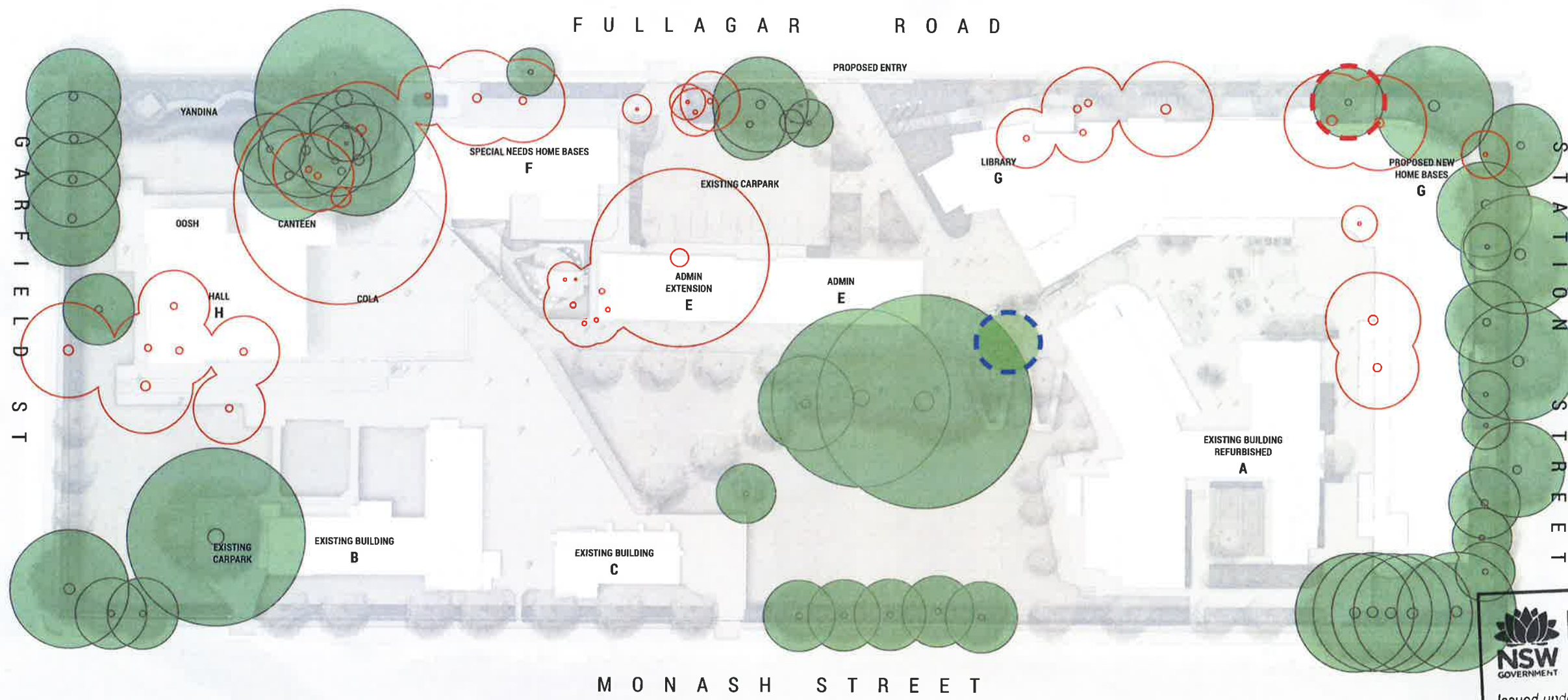
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- LEGEND**
- Existing trees to be retained
 - Existing commemorative Elm Tree to be removed
 - Proposed native tree with relocated commemorative plaque
 - Existing trees to be removed

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LEGEND

- New fence
- EX Existing spot levels
- RL Proposed spot levels
- FFL Finished floor level
- 1 Proposed flexible outdoor play space
- 2 Proposed tree planting with integrated seating opportunities
- 3 Proposed accentuated site entry experience
- 4 Proposed signature tree terminating entry and pathway axis. Potential for relocation of existing commemorative tree presently located to the north of Building G
- 5 Existing trees to be retained
- 6 Proposed informal adventure play with slide and natural play elements with interplanted shade tolerant species
- 7 Special Needs Courtyard with inclusive play equipment and sensory experience trails
- 8 Proposed amphi-theatre outdoor learning space with opportunities for new tree planting and mixed understory planting
- 9 Differentiating surface materiality with opportunities for informal soft-fall play mounds and seating elements
- 10 Existing significant trees identified for retention and development of the existing shaded seating areas
- 11 Proposed flag poles
- 12 Substation



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PAVING



INCORPORATION OF DIRECTIONAL PAVING AND PLANTERS



MIXED PAVING TONES



CONTRASTING TEXTURES AND PATTERNS



INTRODUCTION OF SOFT LANDSCAPING IN HARDSCAPE

SEATING



INTRODUCTION OF COLOURFUL SEATING ELEMENTS



NATURAL MATERIALS



RUBBER SOFTFALL MOUND SEATING

EDGES



FORMED EDGES



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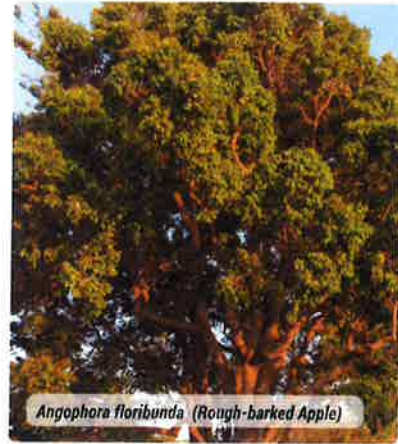
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NATIVE TREES >10 METRES



Angophora floribunda (Rough-barked Apple)



Eucalyptus saligna (Sydney Blue Gum)

NATIVE TREES <10 METRES



Elaeocarpus reticulatus (Blueberry Ash)



Tristania luscious (Water Gum)

SHRUBS <1.5 METRES



Westringia 'Blue Gem'



Westringia 'Grey Box'



Hardenbergia 'Meema'



Callistemon 'Better John'

SHRUBS >1.5 METRES



Callistemon 'Macarthur'



Grevillea 'Firesprite'

GROUNDCOVERS



Adiantum formosum (Giant Maidenhair)



Brachyscome angustifolia (Stiff Daisy)



Myoporum 'Yareena'



Carpobrotus 'Aussie Rambler'

GRASSES



Dianella 'Little Jess'



Lomandra 'Tanika'



Viola hederacea



Correa 'Fire Bells'



Grevillea 'Gold Cluster'



Dichondra repens



Pennisetum species (Fountain Grass)

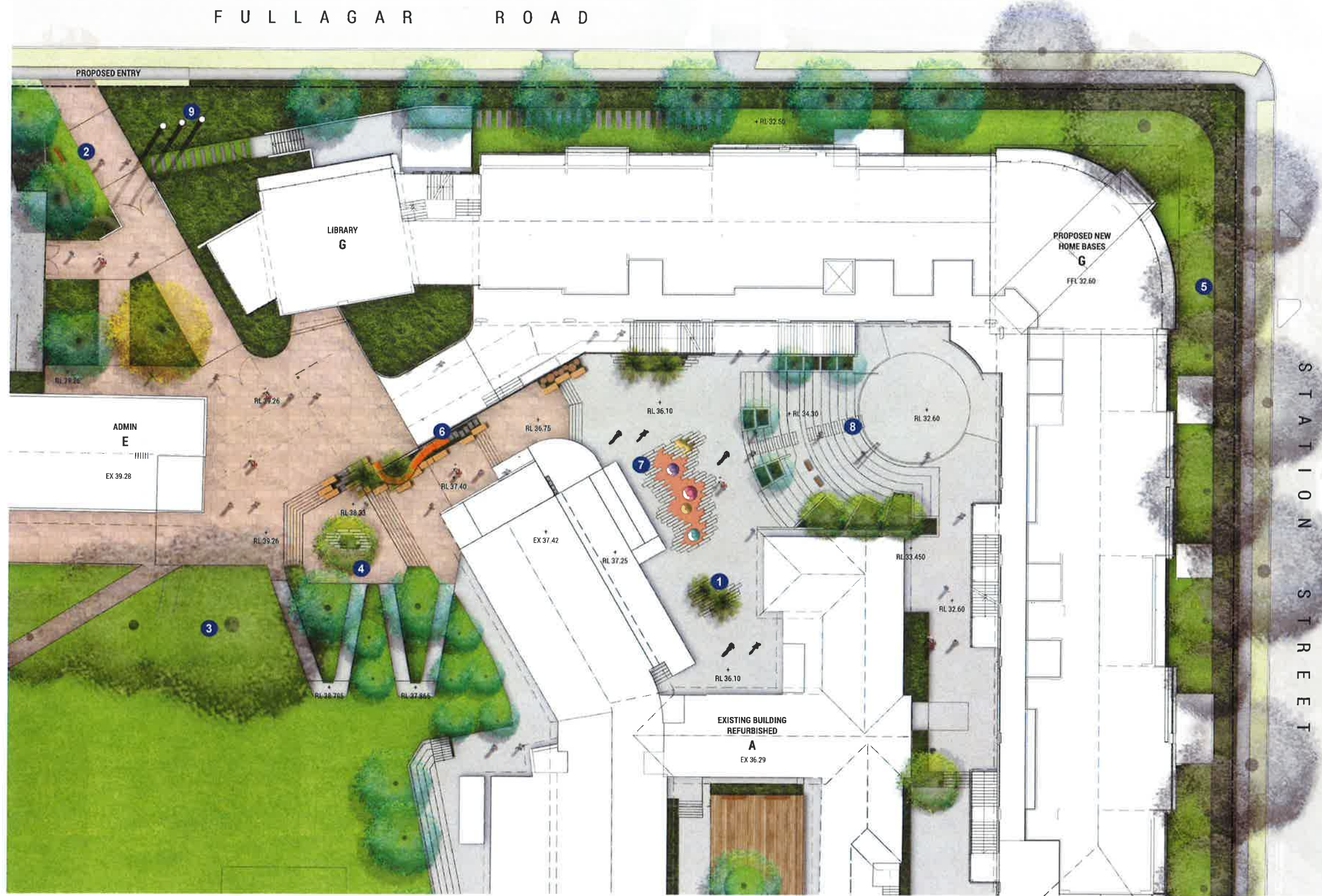


Dianella longifolia

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NOTE

Plant selections to be predominately composed of low water use, native species with preference for locally occurring species of the Cumberland Plain Woodland. Final plant selections are subject to further design and development and will be subject to nursery availability at the time of plant procurement. Tree selections will be subject to consultation with the colleges arborist and will be selected for their suitability for school environments and in particular their resilience to limb failure.



KEY PLAN



LEGEND

- EX Existing spot levels
- RL Proposed spot levels
- FFL Finished floor level
- 1 Proposed upright tree form
- 2 Proposed accentuated site entry experience
- 3 Existing significant trees identified for retention and development of the existing shaded seating areas
- 4 Proposed signature tree terminating entry and pathway axis. Potential for relocation of existing commemorative tree presently located to the north of Building G
- 5 Existing trees to be retained
- 6 Proposed informal adventure play with slide and natural play elements with interplanted shade tolerant species
- 7 Differentiating surface materiality with opportunities for informal soft-fall play mounds and seating elements
- 8 Proposed amphitheatre outdoor learning space with opportunities for new tree planting and mixed understorey planting
- 9 Proposed flag poles

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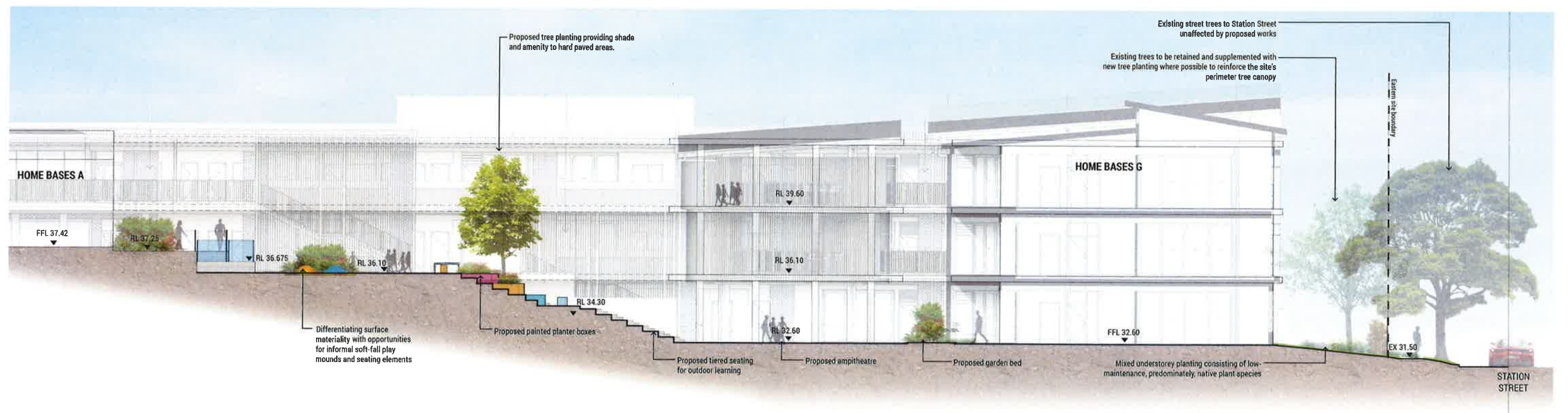
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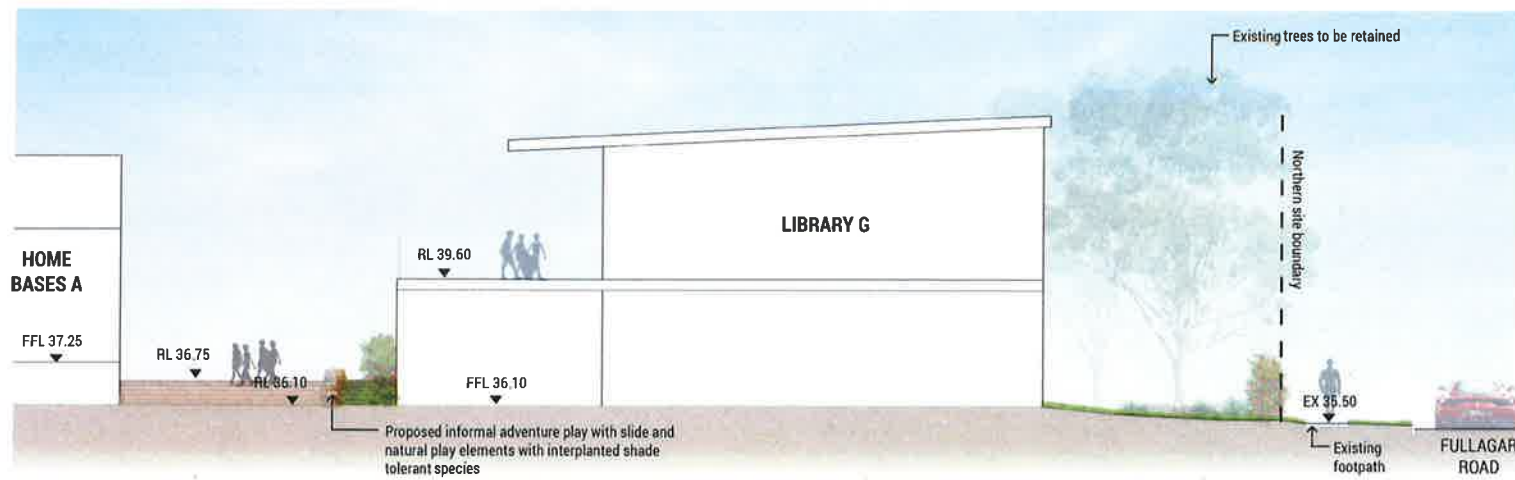
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A-A

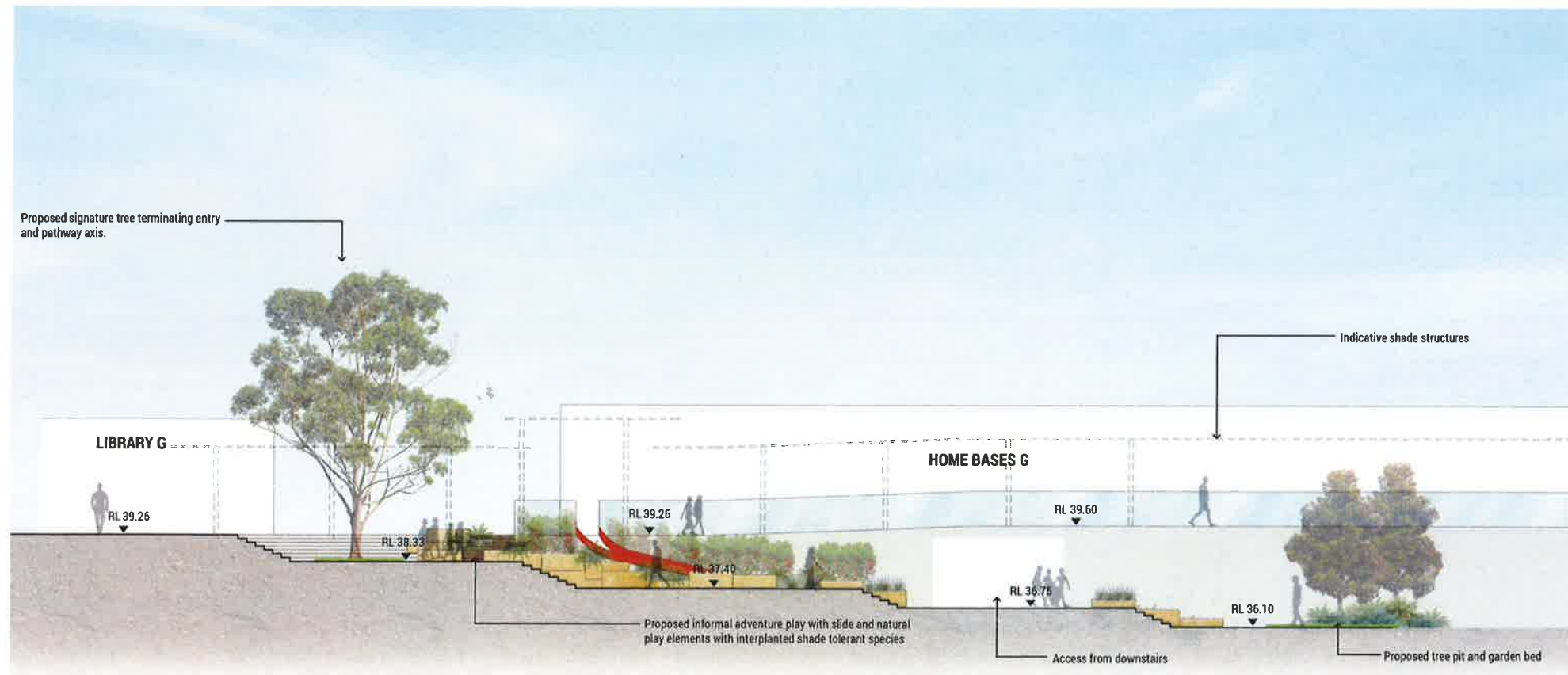
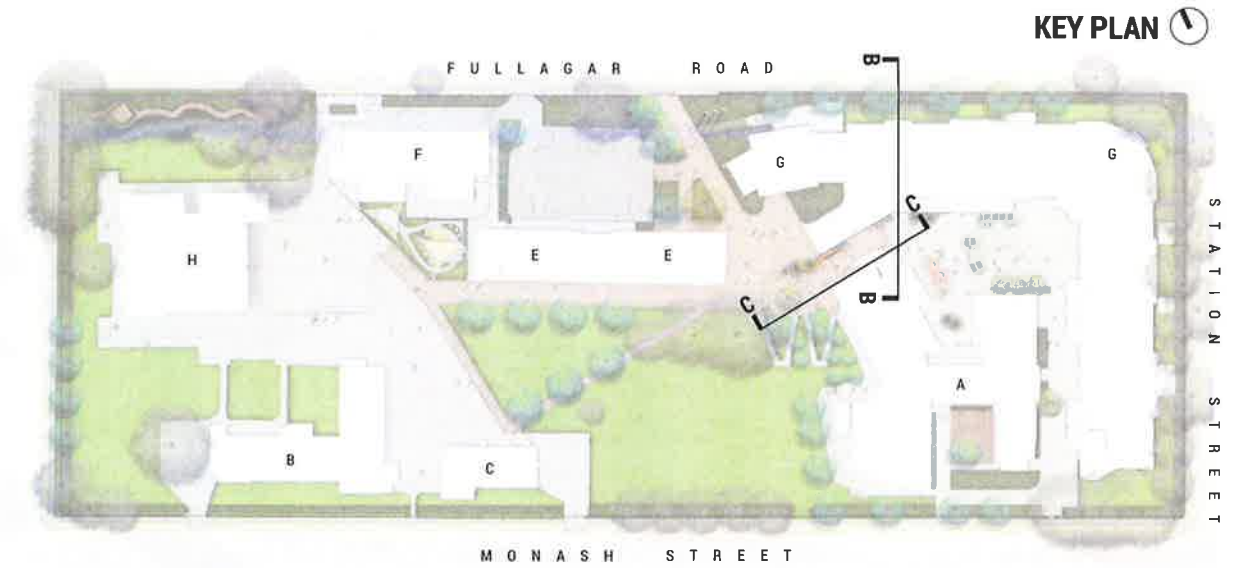
OUTDOOR LEARNING SECTION / ELEVATION

1: 100 / A1



B-B SECTION / ELEVATION

1: 100 / A1



C-C SANDSTONE BLOCK STEP WALKWAY ELEVATION

1: 100 / A1



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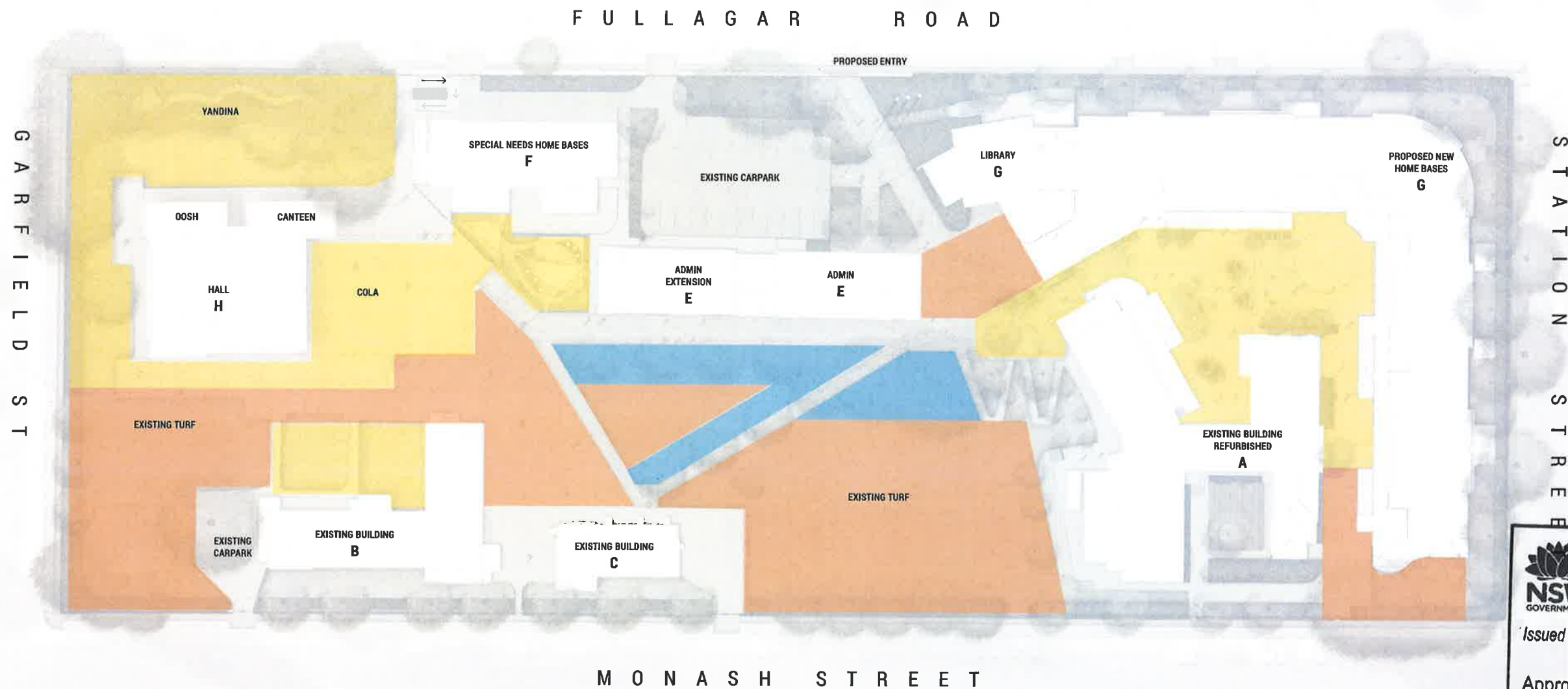
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LEGEND

- Active and passive play opportunities
- Passive play opportunities
- Active play opportunities



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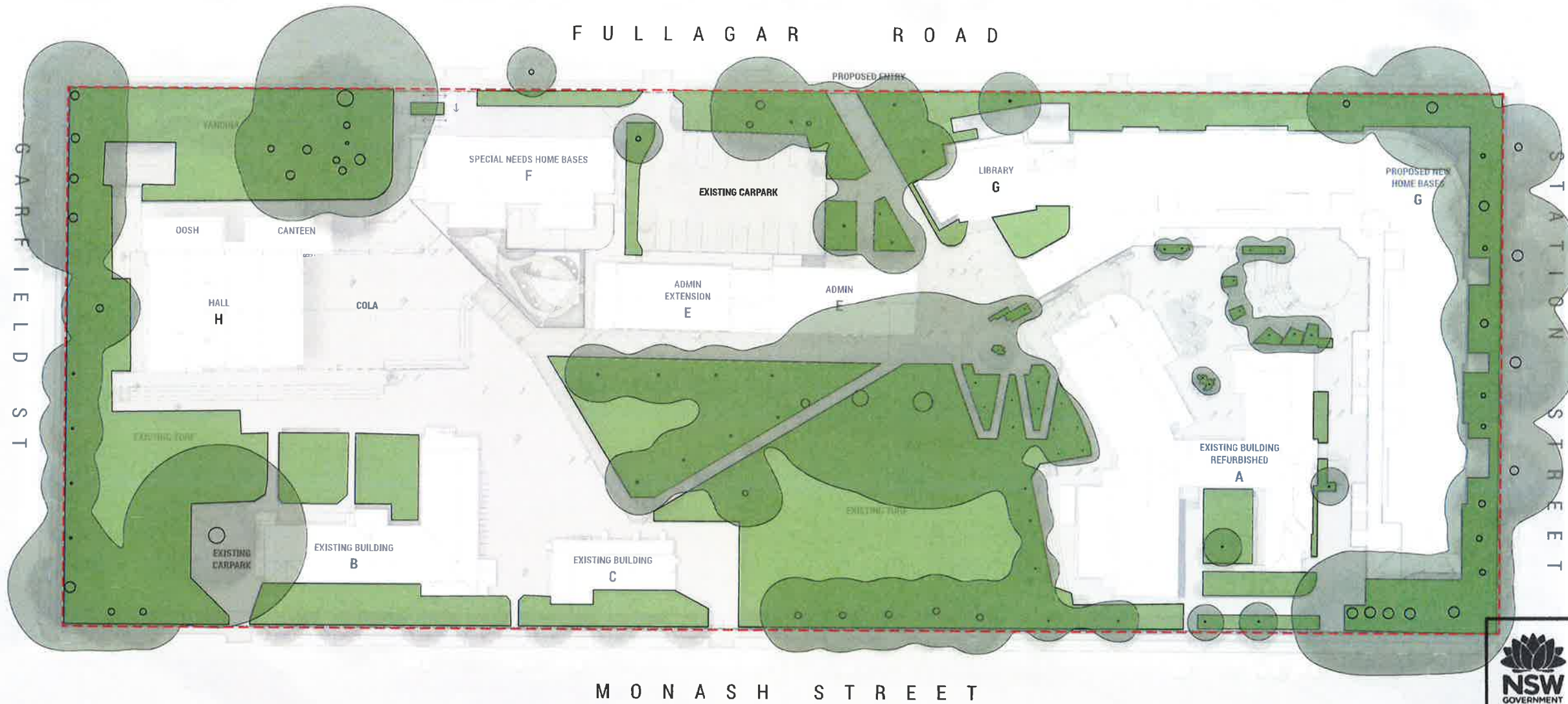
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LEGEND

	Site boundary total area : 21853.16 m ²
	Landscape area : 7991.45m ² 36.57%
	Canopy area : 9894.71 m ² 45.27%



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