

DEVELOPMENT APPLICATION

YAGOONA PUBLIC SCHOOL



DA ISSUE

Room Schedule							
Number	Name	Level	Area	Briefed Area	Differential	Comments	TSG Approval
Not Placed							
G030	Practical Activities	Not Placed	Not Placed				

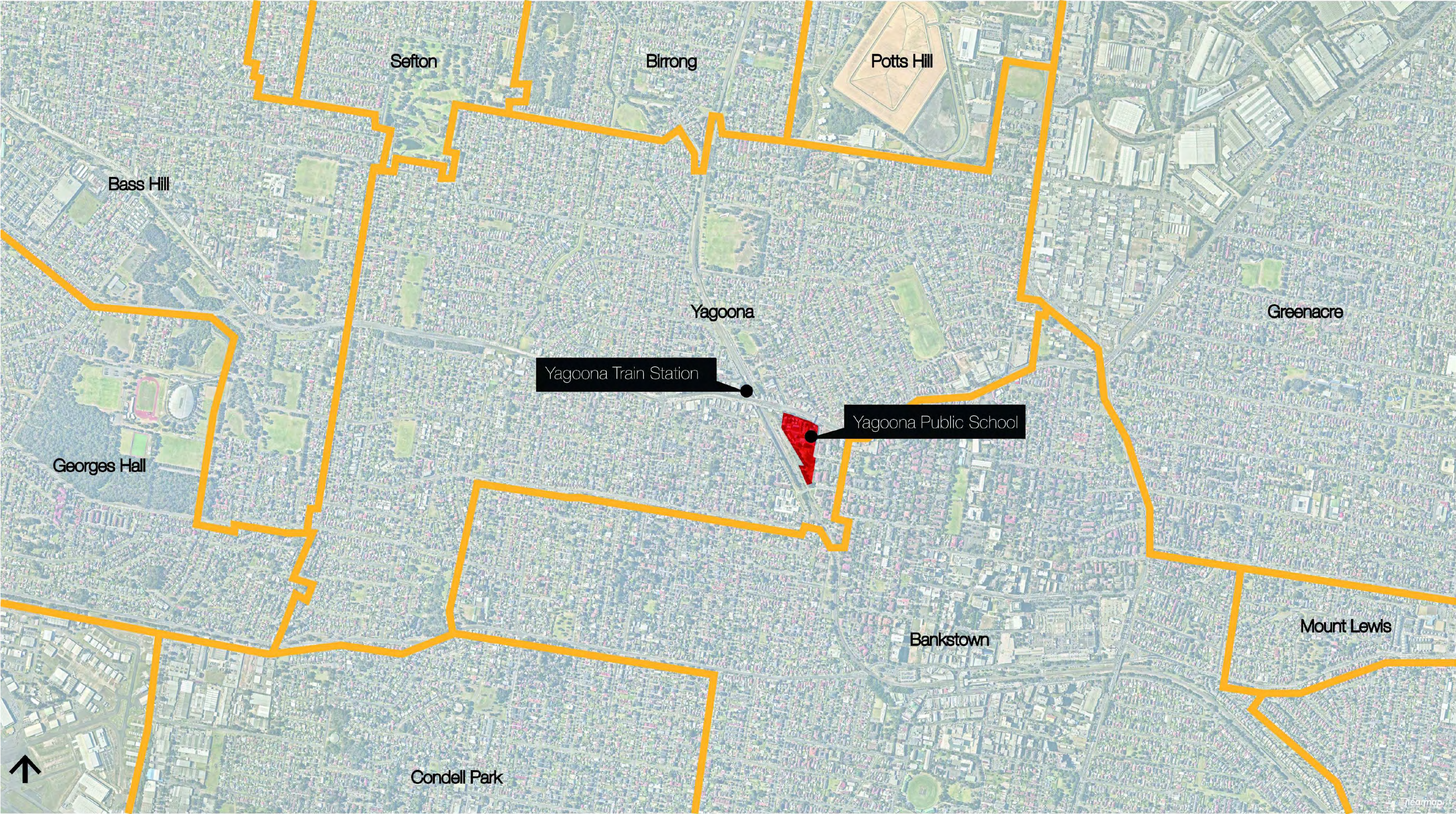
Not Placed: 1

Ground Floor							
G01	Entry	Ground Floor	20.63 m²	19.00 m²	1.63 m²		
G02	Clerical/Printing	Ground Floor	68.80 m²	67.00 m²	1.80 m²		
G03	Interview	Ground Floor	13.71 m²	13.00 m²	0.71 m²		
G04	Interview	Ground Floor	16.68 m²	17.00 m²	-0.32 m²		
G06	Interview	Ground Floor	12.94 m²	17.00 m²	-4.06 m²		
G07	Security Store	Ground Floor	13.38 m²	14.00 m²	-0.62 m²		
G08	Deputy	Ground Floor	13.81 m²	13.00 m²	0.81 m²		
G09	Principal	Ground Floor	21.70 m²	17.00 m²	4.70 m²		
G11	Deputy	Ground Floor	26.27 m²	26.00 m²	0.27 m²		
G12	Staff Annexe	Ground Floor	31.14 m²	37.00 m²	-5.86 m²		
G13	Staff Room	Ground Floor	72.76 m²	82.00 m²	-9.24 m²		
G14	Comms	Ground Floor	8.42 m²	8.00 m²	0.42 m²		
G16	Sick Bay	Ground Floor	9.46 m²				
G17	Staff WC	Ground Floor	4.33 m²				
G18	Staff WC	Ground Floor	4.33 m²				
G19	Staff WC	Ground Floor	4.33 m²				
G20	AC WC	Ground Floor	5.73 m²				
G21	WC	Ground Floor	17.23 m²				
G22	WC	Ground Floor	15.79 m²				
G23	Lift	Ground Floor	7.85 m²				
G24	Cleaners	Ground Floor	4.25 m²				
G25	AC WC	Ground Floor	12.03 m²				
G26	Practical Activities	Ground Floor	17.18 m²				
G27	Practical Activities	Ground Floor	15.89 m²	46.00 m²	-30.11 m²		
G28	Practical Activities	Ground Floor	20.91 m²				
G29	Home Base	Ground Floor	66.62 m²	66.00 m²	0.62 m²		
G30	Home Base	Ground Floor	67.04 m²	66.00 m²	1.04 m²		
G31	Home Base	Ground Floor	66.37 m²	66.00 m²	0.37 m²		
G32	Home Base	Ground Floor	65.67 m²	66.00 m²	-0.33 m²		
G33	Withdrawal	Ground Floor	12.10 m²	12.00 m²	0.10 m²		
G34	Withdrawal	Ground Floor	12.17 m²	12.00 m²	0.17 m²		
G36	Practical Activities	Ground Floor	45.14 m²	46.00 m²	-0.86 m²		
G37	Switch Room	Ground Floor	11.75 m²				
G38	Home Base	Ground Floor	66.16 m²	66.00 m²	0.16 m²		
G39	Home Base	Ground Floor	65.78 m²	66.00 m²	-0.22 m²		
G41	Withdrawal	Ground Floor	11.95 m²	12.00 m²	-0.05 m²		

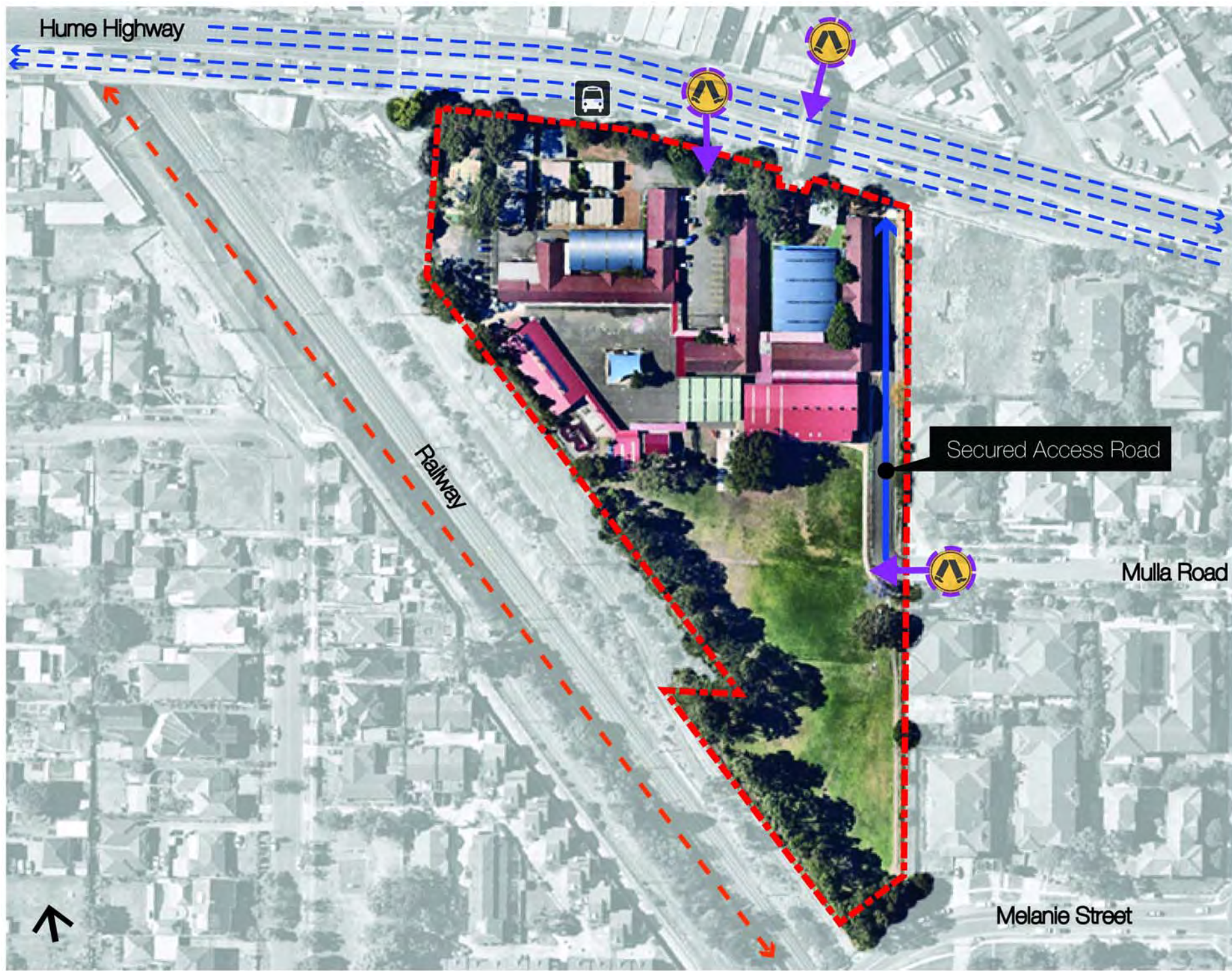
Ground Floor: 36

Room Schedule							
Number	Name	Level	Area	Briefed Area	Differential	Comments	TSG Approval
Level 01							
101	Comms	Level 01	9.07 m²	8.00 m²	1.07 m²		
102	Practical Activities	Level 01	52.94 m²	46.00 m²	6.94 m²		
103	Home Base	Level 01	64.91 m²	66.00 m²	-1.09 m²		
104	Withdrawal	Level 01	11.95 m²	12.00 m²	-0.05 m²		
106	Home Base	Level 01	135.73 m²	132.00 m²	3.73 m²	2 x 60 Homebase + 2 x 6 Store	
107	Withdrawal	Level 01	11.95 m²	12.00 m²	-0.05 m²		
108	Home Base	Level 01	66.10 m²	66.00 m²	0.10 m²		
109	WC	Level 01	12.03 m²				
111	Practical Activities	Level 01	17.18 m²				
112	Practical Activities	Level 01	15.89 m²				
113	Practical Activities	Level 01	20.90 m²				
114	Home Base	Level 01	64.74 m²	66.00 m²	-1.26 m²		
116	Home Base	Level 01	67.04 m²	66.00 m²	1.04 m²		
117	Home Base	Level 01	66.30 m²	66.00 m²	0.30 m²		
118	Home Base	Level 01	65.67 m²	66.00 m²	-0.33 m²		
119	Withdrawal	Level 01	12.23 m²	12.00 m²	0.23 m²		
121	Withdrawal	Level 01	12.16 m²	12.00 m²	0.16 m²		
122	Cleaners	Level 01	3.97 m²				
123	Lift	Level 01	7.85 m²				
124	WC	Level 01	15.80 m²				
126	WC	Level 01	17.24 m²				
127	Practical Activities	Level 01	44.97 m²	46.00 m²	-1.03 m²		
128	Withdrawal	Level 01	13.92 m²				
129	Home Base	Level 01	65.45 m²	66.00 m²	-0.55 m²		
130	Home Base	Level 01	67.01 m²	66.00 m²	1.01 m²		
131	Withdrawal	Level 01	9.26 m²	12.00 m²	-2.74 m²		

Level 01: 26



DA ISSUE



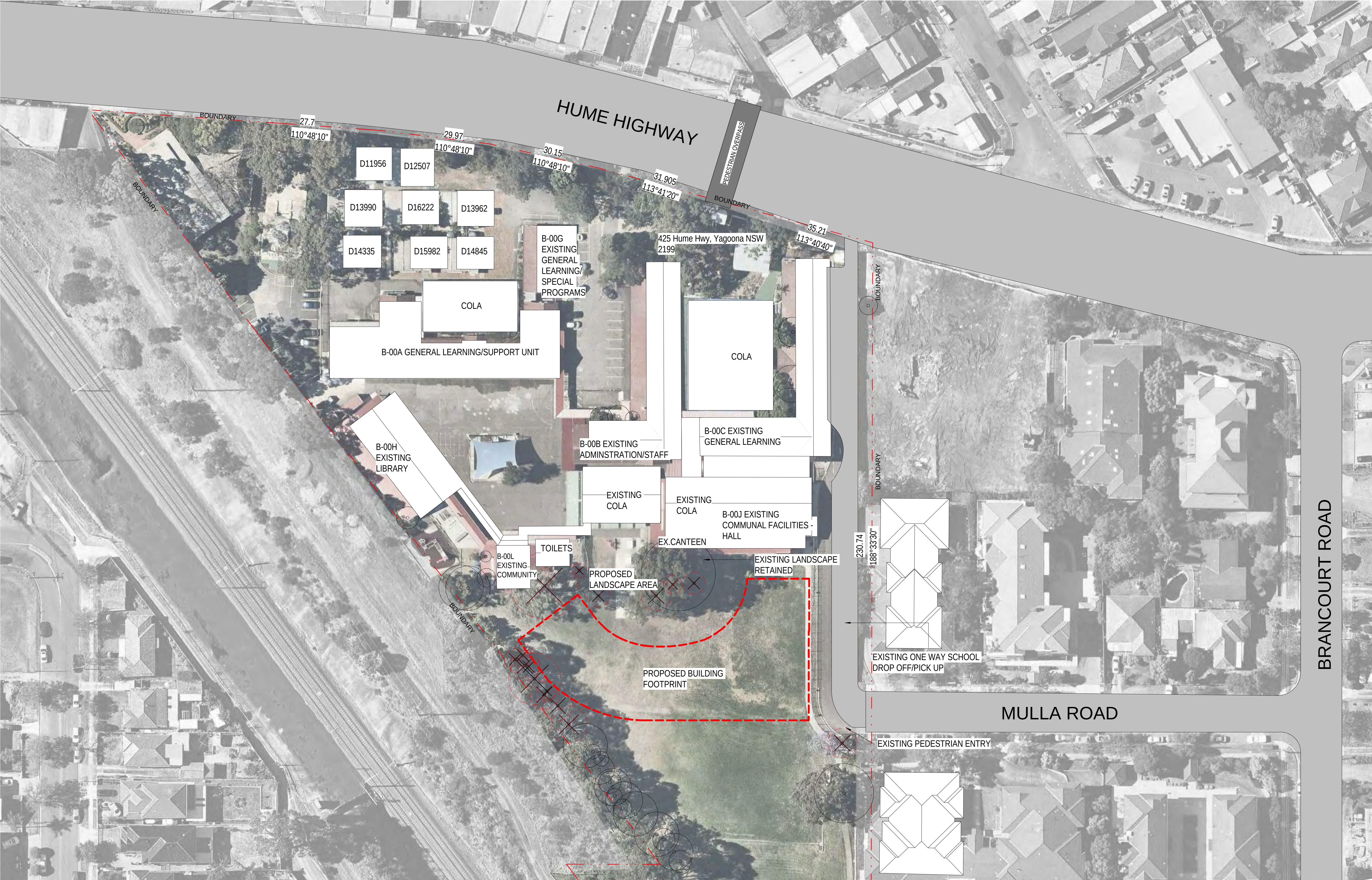
SITE ACCESS ANALYSIS



SUN ANALYSIS



WIND ANALYSIS



1 Existing Site Plan
1:500



1 Proposed Site Plan
1:500

PROJECT BACKGROUND

Existing No.of Students : 598
Proposed school student capacity: 782
Proposed new teaching space: 16

SCOPE OF WORKS

The project will provide 16 new permanent teaching spaces. This will accomodate an additional 184 students, taking the capacity to 782 students.

The upgrade of the core facilities has resulted in the existing adminstration and staff being relocated to the new building.

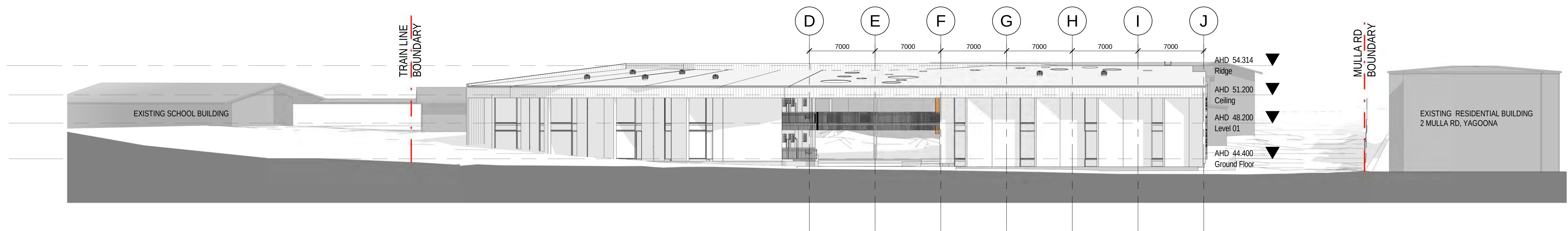
DA ISSUE

AREA	m ²
A1. Grass open play	6245m ²
A2. Bitumen playground and existing COLA	1802.2m ²
A3. COLA	349.35m ²
A4. COLA	707.52m ²
A5. Additional open play space after removal of demountables	1653.05m ²
Total Area	10757.12m ²
No. of Students	782 students
Open Play Space per Student =	10757.12m ² / 782 = 13.8m ²

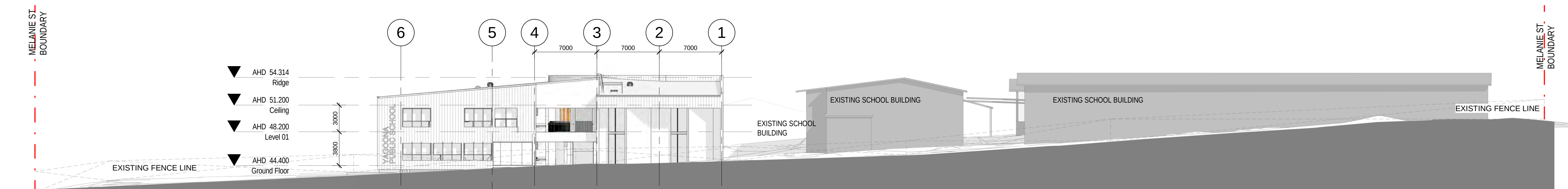
TSG open play space requirement minimum is 10m²/per student. The school meets the requirement



DA ISSUE



2 Section 2
1:250



1 Streetscape Elevation - Mulla st Internal Drop off/Pick up lane
1:250

DA ISSUE



View looking towards proposed site area, with adjoining hall to the right.



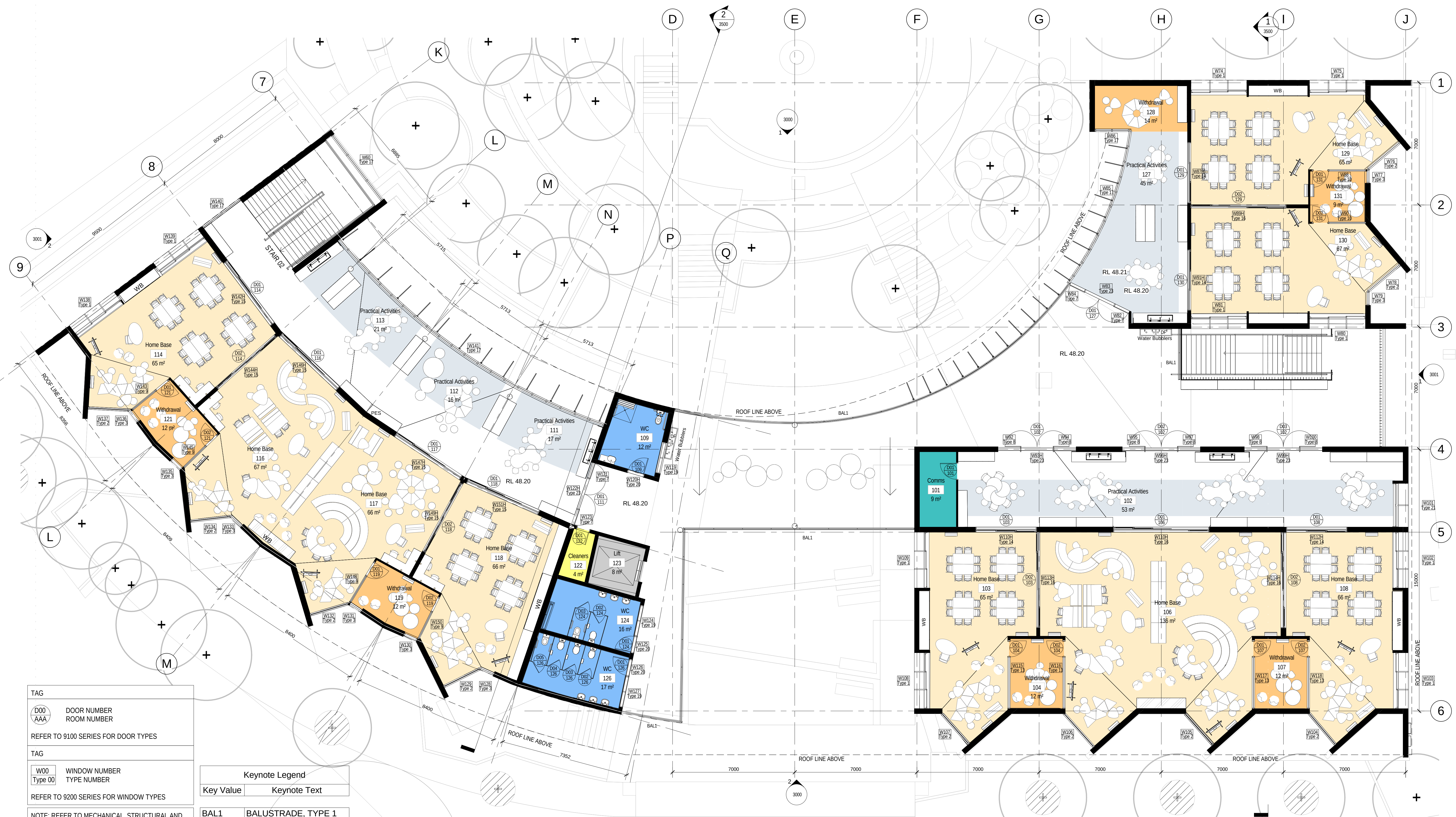
View towards existing library, cola and hall.



Looking north towards existing school across oval.



Looking south across oval from existing cola.



TAG

D00 DOOR NUMBER
AAA ROOM NUMBER

REFER TO 9100 SERIES FOR DOOR TYPES

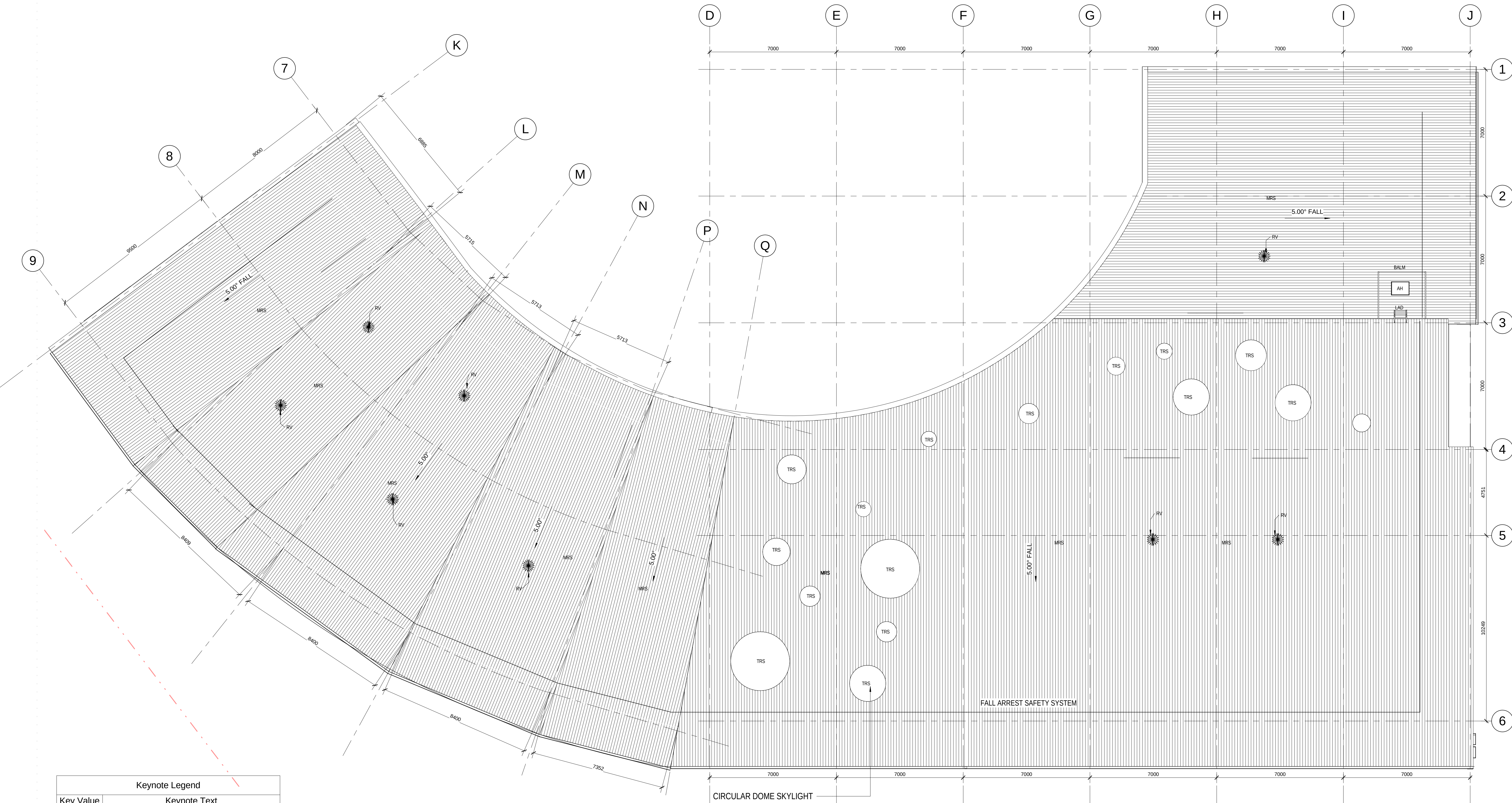
TAG

W00 WINDOW NUMBER
Type 00 TYPE NUMBER

REFER TO 9200 SERIES FOR WINDOW TYPES

NOTE: REFER TO MECHANICAL, STRUCTURAL AND ELECTRICAL ENGINEERS DRAWINGS.

Keynote Legend	
Key Value	Keynote Text
BAL1	BALUSTRADE, TYPE 1
DF	DRINKING FOUNTAIN

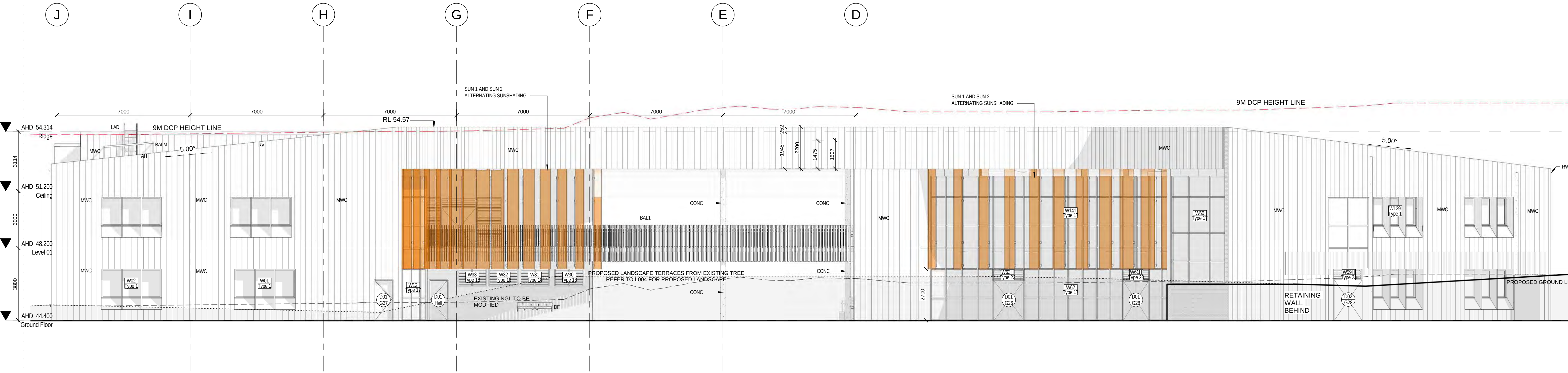


Keynote Legend	
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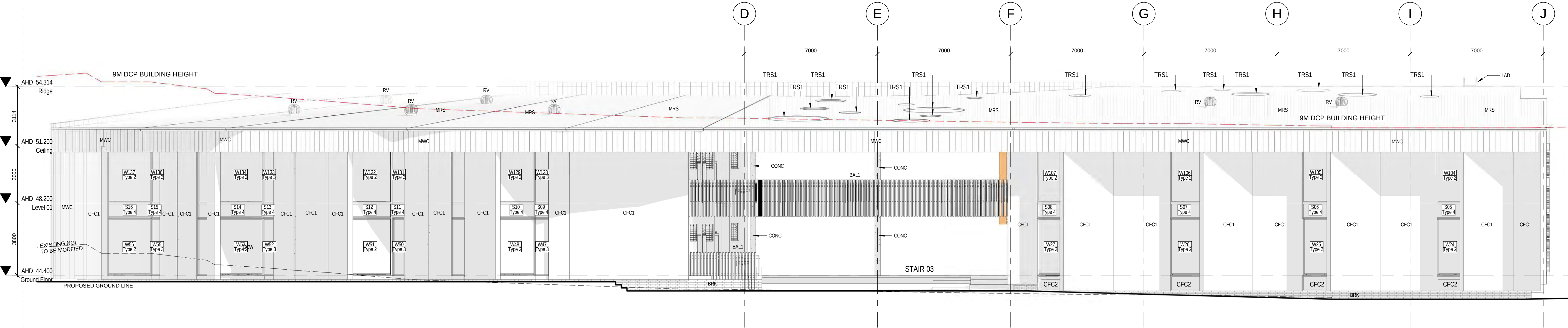
AH	ACCESS HAgTCH
BALM	BALUSTRADE, MAINTENANCE
LAD	LADDER
MRS	ROOF SHEETING, METAL, TYPE
RV	ROOF VENTILATOR, VENT OR COWL
TRS	TRANSLUCENT ROOF SHEETING, TYPE

NOTE: REFER TO MECHANICAL ENGINEERS DRAWINGS

1 Roof Plan
1:100



1 North Elevation
2100 1:100



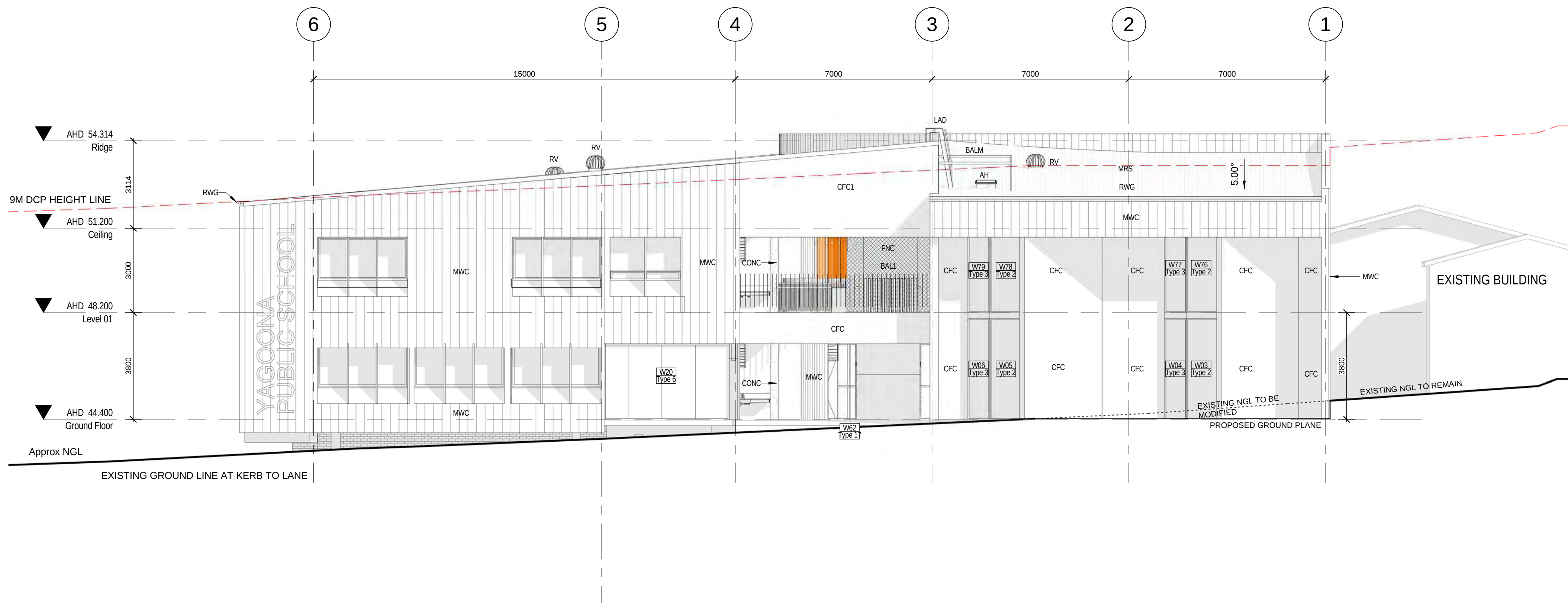
2 South Elevation
2100 1:100

Keynote Legend	
Key Value	Keynote Text
AH	ACCESS HAGTCH
BAL1	BALUSTRADE, TYPE 1
BALM	BALUSTRADE, MAINTENANCE
BRK	BRICKWORK
CFC1	COMPRESSED FIBRE CEMENT, COLOUR 1
CONC	CONCRETE, TYPE
DF	DRINKING FOUNTAIN

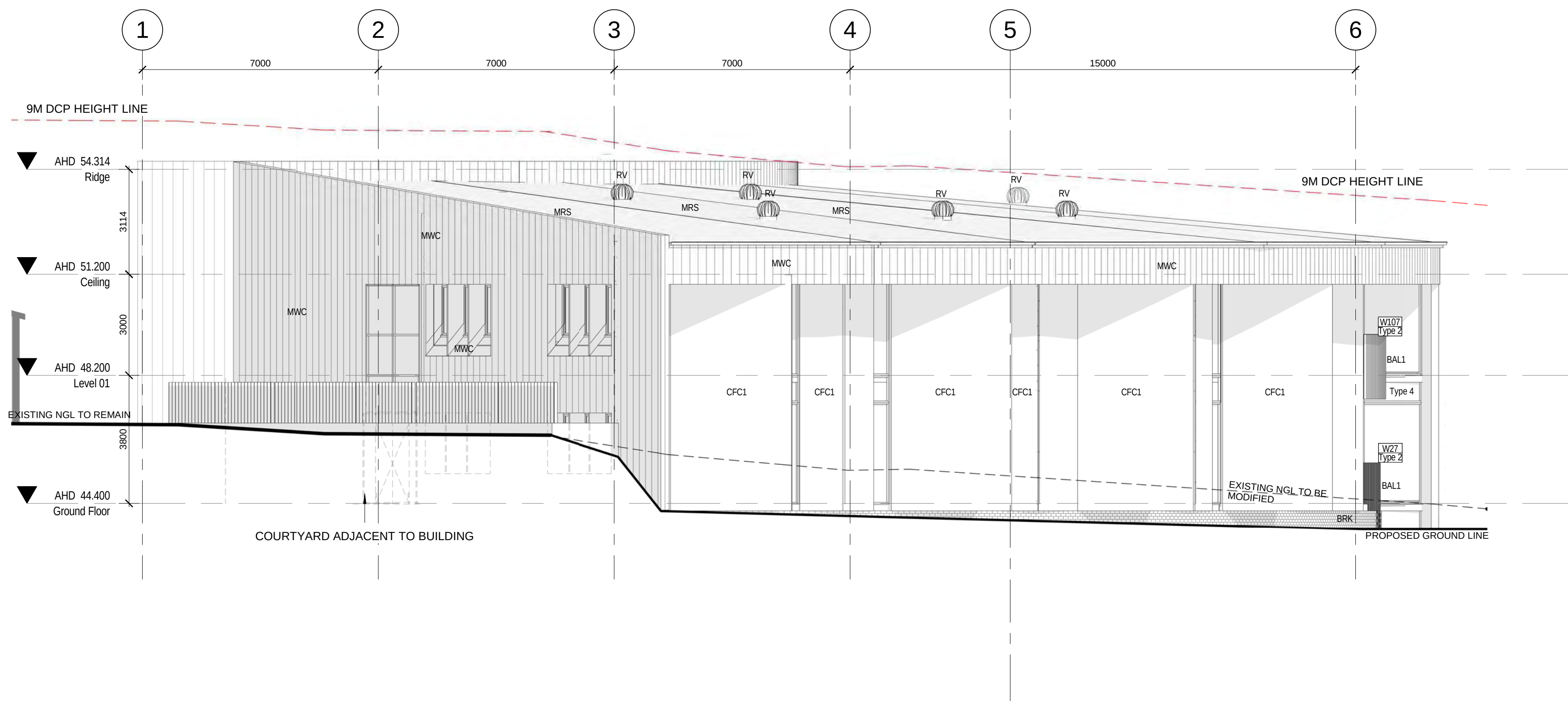
Keynote Legend	
Key Value	Keynote Text
GCW	GLAZING, CURTAIN WALL
LAD	LADDER
MRS	ROOF SHEETING, METAL, TYPE
MWC	WALL CLADDING OR LINING, METAL
RV	ROOF VENTILATOR, VENT OR COWL
RWG	RAIN WATER GUTTER

NOTE: REFER TO BUILDING FABRIC SCHEDULE

DA ISSUE



1 East Elevation
2110 1:100

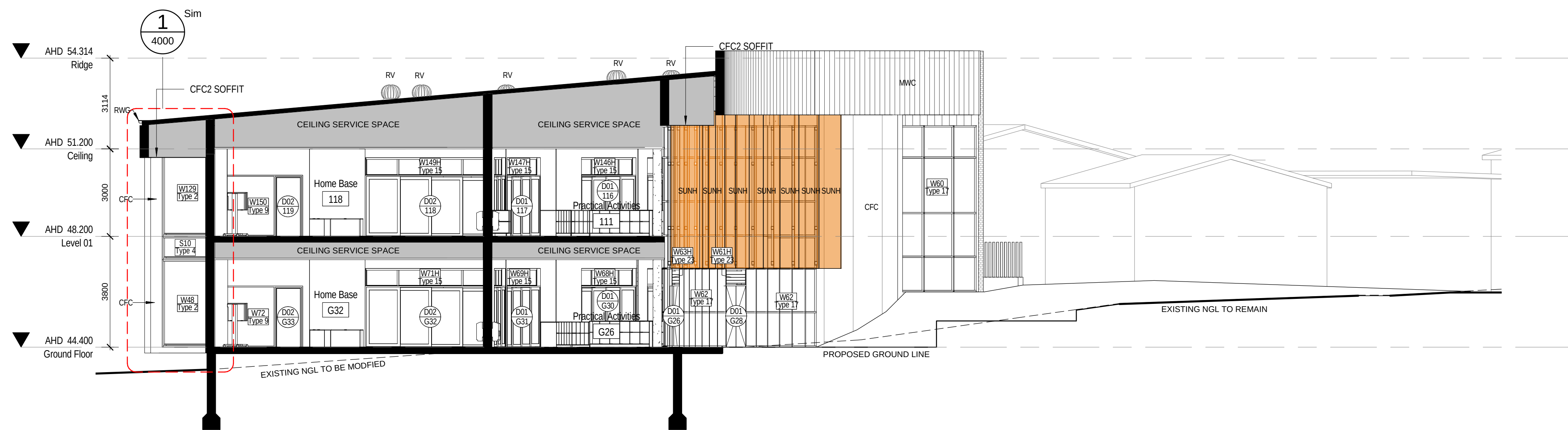


2 West Elevation
2100 1:100

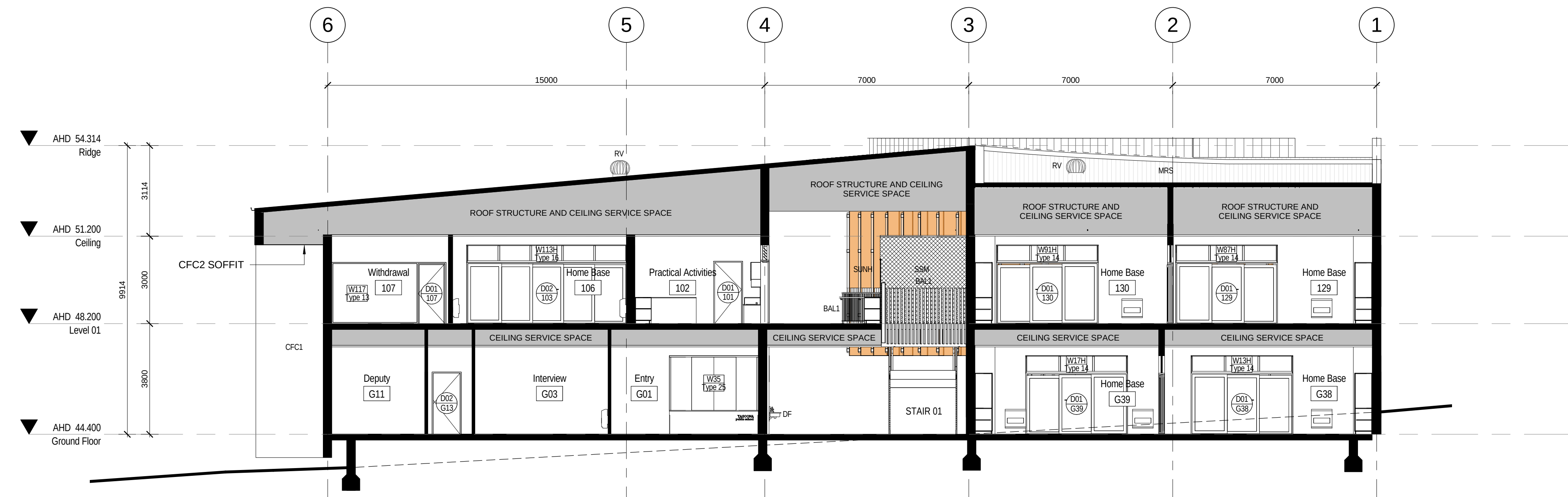
Keynote Legend	
Key Value	Keynote Text
AH	ACCESS HAGTCH
BAL1	BALUSTRADE, TYPE 1
BALM	BALUSTRADE, MAINTENANCE
BRK	BRICKWORK
CFC	COMPRESSED FIBRE CEMENT
CFC1	COMPRESSED FIBRE CEMENT, COLOUR 1
CONC	CONCRETE, TYPE
FNC	FENCE, CHAIN WIRE
LAD	LADDER
MRS	ROOF SHEETING, METAL, TYPE
MWC	WALL CLADDING OR LINING, METAL
RV	ROOF VENTILATOR, VENT OR COWL
RWG	RAIN WATER GUTTER

NOTE: REFER TO BUILDING FABRIC SCHEDULE

DA ISSUE



2 Section 02
2100 1:100



1 Section 01
2100 1:100

Keynote Legend	
Key Value	Keynote Text
BAL1	BALUSTRADE, TYPE 1
CFC	COMPRESSED FIBRE CEMENT
CFC1	COMPRESSED FIBRE CEMENT, COLOUR 1
DF	DRINKING FOUNTAIN
MRS	ROOF SHEETING, METAL, TYPE
MWC	WALL CLADDING OR LINING, METAL
RV	ROOF VENTILATOR, VENT OR COWL
RWG	RAIN WATER GUTTER
SSM	SECURITY SCREEN, MESH
SUNH	SUNSHADE, HORIZONTAL

NOTE: REFER TO BUILDING FABRIC SCHEDULE

DA ISSUE

SHADOW TESTING FROM 9AM - 3PM ON WINTER SOLSTICE

Note: No over-shadow on neighbouring properties is recording from 9am to 3pm on Winter Solstice



1 Shadow Diagram - 21 June 9am
1:1000



2 Shadow Diagram - 21 June 10am
1:1000



3 Shadow Diagram - 21 June 11am
1:1000



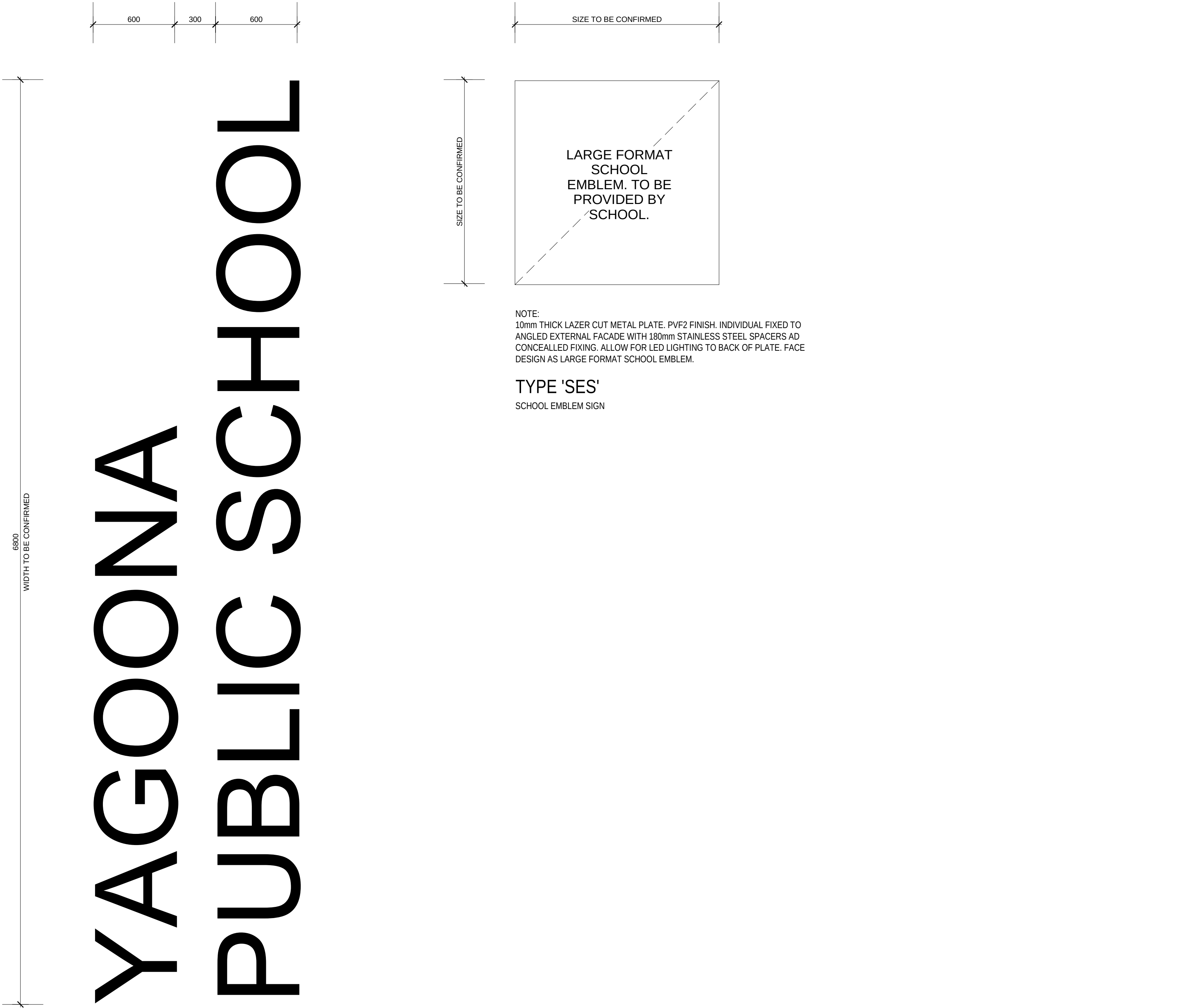
4 Shadow Diagram - 21 June 1pm
1:1000



5 Shadow Diagram - 21 June 2pm
1:1000

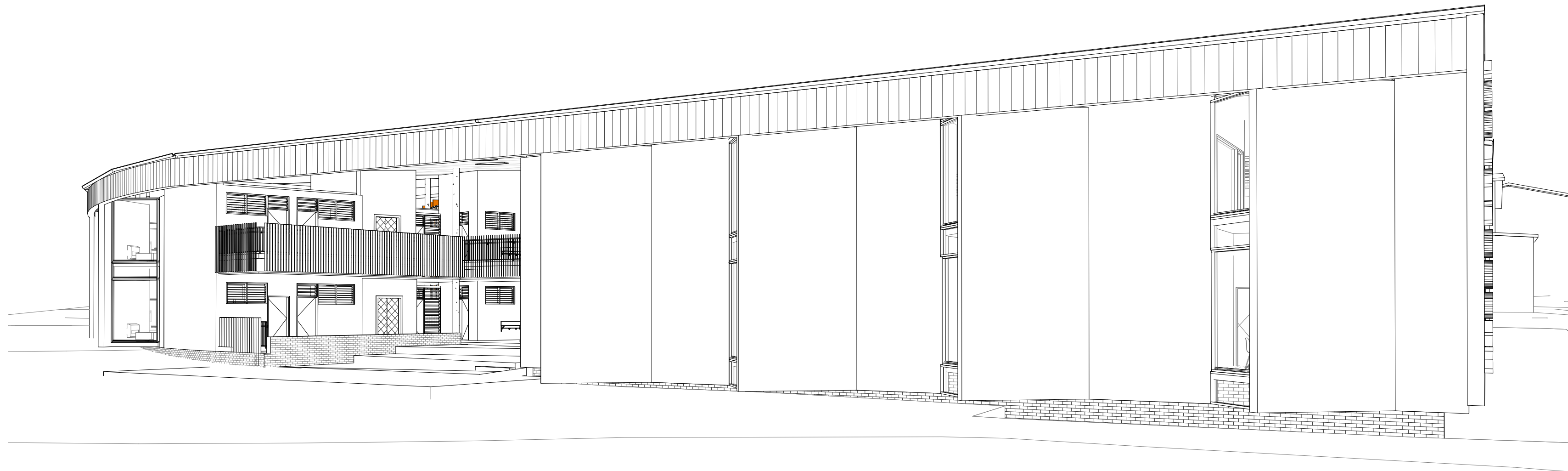


6 Shadow Diagram - 21 June 3pm
1:1000



NOTE:
INDIVIDUAL 600H 10mm THICK LAZER CUT METAL LETTERS. PVF2 FINISH.
INDIVIDUAL FIXED TO ANGLED EXTERNAL FACADE WITH 180mm STAINLESS
STEEL SPACERS AD CONCEALLED FIXING. ALLOW FOR LED LIGHTING TO BACK
OF ARIAL FONT INDIVIDUAL LETTERS. ALLOW TO INCLUDE LARGE FORMAT
SCHOOL EMBLEM.

TYPE 'MSS'
MAIN SCHOOL SIGN



2 North West Perspective from Oval



1 Mulla St Perspective

DA ISSUE



DA ISSUE

CLIENT



NSW

GOVERNMENT

Education

PROJECT MANAGER



blueVisions

certainty. innovation. excellence.

ARCHITECT



CONRAD GARGETT

ANCHER MORTLOCK WOOLLEY

PROJECT

Parramatta Region Schools - Pacakage 2 (418)

Yagoona Public School

INTERNAL PROJECT No:
16460

DATE:
17.11.17

© CONRAD GARGETT ANCHER MORTLOCK WOOLLEY
mail@conradgargett.com.au ABN 49 325 121 350
DO NOT SCALE DRAWING & VERIFY ALL DIMENSIONS AND LEVELS ON SITE
NOMINATED ARCHITECT: BRUCE WOLFE NSW Reg. 6969

DRAWING

3D Perspectives

REV	DESCRIPTION	DATE	APPD
A	For Tender	30.10.17	JS
B	DA Issue	17.11.17	JS

SCHOOL ID

PAC ID

STAGE

DISCIPLINE

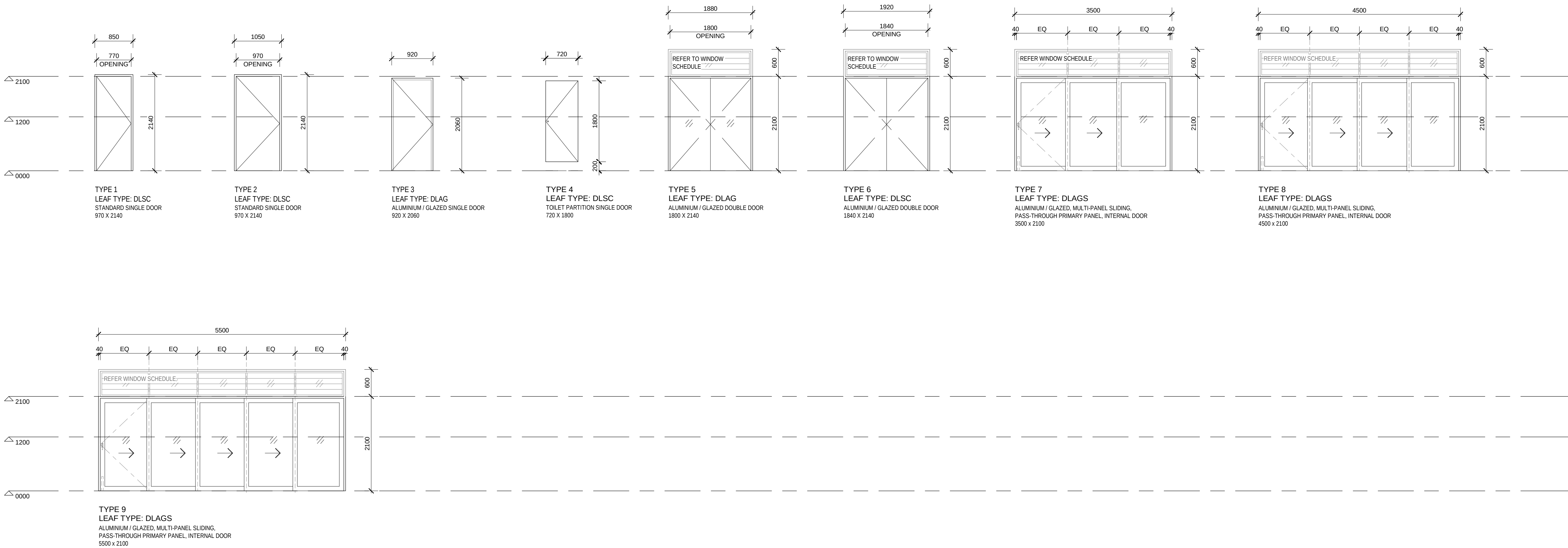
DOC TYPE

DRAWING No:

REV:

YA - 01 -SD -AR - DR -8002 -B





HASG - Schedule - Door Schedule				
Door No	Door Type	Room No	Dimensions (Leaf) - C.O.S	
			Width	Height
Level 01				
01	Type 2	101	920	2100
01	Type 6	102	1840	2140
02	Type 6	102	1840	2140
03	Type 6	102	1840	2140
01	Type 9	103	3500	2100
02	Type 9	103	5500	2100
01	Type 3	104	920	2060
02	Type 3	104	920	2060
01	Type 9	106	5500	2100
01	Type 3	107	920	2060
02	Type 3	107	920	2060
01	Type 9	108	3500	2100
02	Type 9	108	5500	2100
01	Type 2	109	920	2100
01	Type 6	111	1840	2140
01	Type 8	114	4500	2100
02	Type 8	114	4500	2100
01	Type 8	116	4500	2100
01	Type 8	117	4500	2100
01	Type 8	118	4500	2100

HASG - Schedule - Door Schedule				
Door No	Door Type	Room No	Dimensions (Leaf) - C.O.S	
			Width	Height
02	Type 8	118	4500	2100
01	Type 3	119	920	2060
02	Type 3	119	920	2060
01	Type 3	121	920	2060
02	Type 3	121	920	2060
01	Type 1	122	720	2140
01	Type 2	124	920	2100
02	Type 4	124	720	2000
03	Type 4	124	720	2000
01	Type 2	126	920	2100
02	Type 4	126	720	2000
03	Type 4	126	720	2000
04	Type 4	126	720	2000
05	Type 4	126	720	2000
01	Type 6	127	1840	2140
01	Type 9	129	3500	2100
02	Type 9	129	5500	2100
01	Type 9	130	3500	2100
01	Type 3	131	920	2060
02	Type 3	131	920	2060

HASG - Schedule - Door Schedule				
Door No	Door Type	Room No	Dimensions (Leaf) - C.O.S	
			Width	Height
Ground Floor				
01	Type 2		920	2100
01	Type 6	G01	1840	2140
02	Type 2	G01	920	2100
01	Type 2	G02	920	2100
01	Type 2	G03	920	2100
02	Type 3	G03	920	2060
01	Type 2	G04	920	2100
02	Type 2	G04	920	2100
01	Type 2	G06	920	2100
01	Type 2	G07	920	2100
01	Type 3	G08	920	2060
01	Type 2	G09	920	2100
01	Type 2	G11	920	2100
02	Type 2	G13	920	2100
01	Type 2	G14	920	2100
01	Type 2	G16	920	2100
01	Type 2	G17	920	2100
01	Type 2	G18	920	2100
01	Type 2	G19	920	2100
01	Type 2	G20	920	2100

HASG - Schedule - Door Schedule				
Door No	Door Type	Room No	Dimensions (Leaf) - C.O.S	
			Width	Height
01	Type 2	G21	920	2100
02	Type 4	G21	720	2000
03	Type 4	G21	720	2000
04	Type 4	G21	720	2000
05	Type 4	G21	720	2000
01	Type 2	G22	920	2100
02	Type 4	G22	720	2000
03	Type 4	G22	720	2000
01	Type 2	G24	920	2100
01	Type 2	G25	920	2100
01	Type 6	G26	1840	2140
01	Type 5	G26	1800	2100
01	Type 5	G28	1800	2100
02	Type 6	G28	1840	2140
01	Type 8	G29	4500	2100
02	Type 8	G29	4500	2100
01	Type 8	G30	4500	2100
01	Type 8	G31	4500	2100
01	Type 8	G32	4500	2100
02	Type 8	G32	4500	2100
01	Type 3	G33	920	2060

HASG - Schedule - Door Schedule				
Door No	Door Type	Room No	Dimensions (Leaf) - C.O.S	
			Width	Height
02	Type 3	G33	920	2060
01	Type 3	G34	920	2060
02	Type 3	G34	920	2060
01	Type 6	G36	1840	2140
01	Type 2	G37	920	2100
01	Type 9	G38	3500	2100
02	Type 9	G38	5500	2100
01	Type 9	G39	3500	2100
01	Type 3	G41	920	2060
02	Type 3	G41	920	2060
01	Type 2	Hall	920	2100
Grand total: 92				

EXISTING DOOR NOTES:
1. RE-USE EXISTING DOOR LEAF. MAKE GOOD EXISTING DOOR FRAMES TO MATCH EXISTING.

GENERAL NOTES:
1. REBATE FOR DGLAS & DLCS TYPES IS SETOUT ON SLAB PLANS (2200-SERIES DRAWINGS).
2. REFER TO GENERAL ARRANGEMENT PLANS (2100-SERIES DRAWINGS) FOR DOOR LOCATIONS.
3. REFER TO SEPARATE DOOR HARDWARE SCHEDULE FOR HARDWARE SELECTIONS.
4. DOOR ELEVATIONS SHOWN ARE INDICATIVE ONLY.
5. DIMENSIONS SHOWN RELATE TO THE STRUCTURAL OPENING. DIMENSIONS TO BE CONFIRMED ON SITE PROPR TO FABRICATION.
6. ALLOW FOR BLINDS TO ALL GLAZED DOORS AS NOTED WITHIN THE SCHEDULE.
7. MANUFACTURER TO CONFIRM BREAKING, OPENING AND CLOSING FORCES FOR GLAZED SLIDING DOORS WILL COMPLY WITH AS1428.1 BEFORE FABRICATION.

ABBREVIATIONS:
DLSC Door Leaf Solid Core
DLLO Door Leaf Lift Off
DLMC Door Leaf Metal Clad
DLCS Door Leaf Cavity Slider
DLAG Door Leaf Aluminium Glass
DLAGS Door Leaf Glass Sliding
DLAGCS Door Leaf Glass Cavity Slider
DSO Door Sectional Overhead
RSD Roller Shutter Door
ISD Insect Screen Door
DEX Existing Door

GENERAL ABBREVIATIONS
C.O.S. - CHECK ON SITE
REM - REMAINDER

NOTE: SCHEDULE TO BE READ IN CONJUNCTION WITH DOOR ELEVATIONS

Schedule - Window				
Number	Type	Size		Head Height
		Height	Width	
Ground Floor				
W01	Type 1	1500	3200	2700
W02	Type 1	1500	3200	2700
W07	Type 1	1500	3200	2700
W08	Type 1	1500	3200	2700
W09	Type 7	2700	907	2700
W10H	Type 23	600	1920	2700
W11	Type 7	2700	907	2700
W13H	Type 14	600	3500	2700
W14	Type 12	2100	850	2100
W15H	Type 16	600	5500	2700
W16	Type 12	2100	850	2100
W17H	Type 14	600	3500	2700
W19H	Type 23	600	1920	2700
W21	Type 1	1500	3200	2700
W22	Type 1	1500	3200	2700
W23	Type 1	1500	3200	2700
W28	Type 1	1500	3200	2700
W29	Type 1	1500	3200	2700
W30	Type 18	900	1540	2700
W31	Type 18	900	1540	2700
W32	Type 18	900	1540	2700
W33	Type 18	900	1540	2700
W35	Type 25	1880	3056	2700
W36	Type 10	2100	850	2100

Schedule - Window				
Number	Type	Size		Head Height
		Height	Width	
W37	Type 11	2100	850	2100
W38	Type 19	900	1800	2740
W39H	Type 20	600	1000	2780
W40	Type 7	2700	907	2700
W41H	Type 23	600	1920	2700
W42	Type 7	2700	907	2700
W43	Type 19	900	1800	2700
W44H	Type 20	600	1000	2700
W45H	Type 20	600	1000	2700
W46	Type 19	900	1800	2700
W57	Type 1	1500	3200	2700
W58	Type 1	1500	3200	2700
W59H	Type 23	600	1920	2700
W61H	Type 23	600	1880	2700
W63H	Type 23	600	1880	2700
W64H	Type 15	600	4500	2700
W65	Type 9	2100	850	2100
W66H	Type 15	600	4500	2700
W67	Type 9	2100	850	2100
W68H	Type 15	600	4500	2700
W69H	Type 15	600	4500	2700
W70	Type 9	2100	850	2100
W71H	Type 15	600	4500	2700
W72	Type 9	2100	850	2100

Schedule - Window				
Number	Type	Size		Head Height
		Height	Width	
W73H	Type 15	600	4500	2700
Level 01				
W74	Type 1	1500	3200	2700
W75	Type 1	1500	3200	2700
W80	Type 1	1500	3200	2700
W81	Type 1	1500	3200	2700
W82	Type 7	2700	907	2700
W83	Type 23	600	1920	2700
W84	Type 7	2700	907	2700
W87H	Type 14	600	3500	2700
W88	Type 10	2100	850	2100
W89H	Type 16	600	5500	2700
W90	Type 10	2100	850	2100
W91H	Type 14	600	3500	2700
W92	Type 8	2700	1275	2700
W93H	Type 23	600	1920	2700
W94	Type 8	2700	1275	2700
W95	Type 8	2700	1275	2700
W96H	Type 23	600	1920	2700
W97	Type 8	2700	1275	2700
W98	Type 8	2700	1275	2700
W99H	Type 23	600	1920	2700
W100	Type 8	2700	1275	2700
W101	Type 21	1500	2500	1500
W102	Type 1	1500	3200	2700

Schedule - Window				
Number	Type	Size		Head Height
		Height	Width	
W103	Type 1	1500	3200	2700
W108	Type 1	1500	3200	2700
W109	Type 1	1500	3200	2700
W110H	Type 14	600	3500	2700
W110H	Type 16	600	5500	2700
W112H	Type 14	600	3500	2700
W113H	Type 16	600	5500	2700
W114H	Type 16	600	5500	2700
W115	Type 13	2100	850	2100
W116	Type 13	2100	850	2100
W117	Type 13	2100	850	2100
W118	Type 13	2100	850	2100
W119	Type 19	900	1800	2740
W120H	Type 20	600	1000	2740
W121	Type 7	2700	907	2700
W122H	Type 23	600	1920	2700
W123	Type 7	2700	907	2700
W124	Type 19	900	1800	2700
W125	Type 20	600	1000	2700
W126	Type 20	600	1000	2700
W127	Type 19	900	1800	2700
W138	Type 1	1500	3200	2700
W139	Type 1	1500	3200	2700
W142H	Type 15	600	4500	2700
W143	Type 9	2100	850	2100

Schedule - Window				
Number	Type	Size		Head Height
		Height	Width	
W144H	Type 15	600	4500	2700
W145	Type 9	2100	850	2100
W146H	Type 15	600	4500	2700
W147H	Type 15	600	4500	2700
W148	Type 9	2100	850	2100
W149H	Type 15	600	4500	2700
W150	Type 9	2100	850	2100
W151H	Type 15	600	4500	2700

Schedule - Window (within Curtain Wall)				
Number	Type	Size		Head Height
		Height	Width	

Ground Floor				
W03	Type 2	2700	2400	2700
W04	Type 3	2700	800	2700
W05	Type 2	2700	2400	2700
W06	Type 3	2700	800	2700
W12	Type 17	3800	9490	3800
W18	Type 5	2700	1380	2700
W20	Type 6	2700	4595	2700
W24	Type 2	2700	2400	2700
W25	Type 2	2700	2400	2700
W26	Type 2	2700	2400	2700
W27	Type 2	2700	2400	2700
W34	Type 22	2700	2290	2700
W47	Type 3	2700	800	2700
W48	Type 2	2700	2400	2700
W49	Type 3	2700	800	2700
W50	Type 3	2700	800	2700
W51	Type 2	2700	2400	2700
W52	Type 3	2700	800	2700
W53	Type 2	2700	2400	2700
W54	Type 3	2700	800	2700
W55	Type 3	2700	800	2700
W56	Type 2	2700	2400	2700
W62	Type 17	3800	19030	3800

Schedule - Window (within Curtain Wall)				
Number	Type	Size		Head Height
		Height	Width	

Mid-Level (1900 Above Ground Floor)				
W60	Type 17	6000	4850	6000
Level 1				
W76	Type 2	2700	2400	2700
W77	Type 3	2700	800	2700
W78	Type 2	2700	2400	2700
W79	Type 3	2700	800	2700
W85	Type 17	3800	9490	3800
W86	Type 17	3800	2120	3800
W104	Type 2	2700	2400	2700
W105	Type 2	2700	2400	2700
W106	Type 2	2700	2400	2700
W107	Type 2	2700	2400	2700
W128	Type 3	2700	800	2700
W129	Type 2	2700	2400	2700
W130	Type 3	2700	800	2700
W131	Type 3	2700	800	2700
W132	Type 2	2700	2400	2700
W133	Type 3	2700	800	2700
W134	Type 2	2700	2400	2700
W135	Type 3	2700	800	2700
W136	Type 3	2700	800	2700
W137	Type 2	2700	2400	2700
W140	Type 24	3800	2665	2700
W141	Type 17	3800	19030	3800

Schedule - Spandrels					
Associated Window	Number	Type	Size		Head Height
			Height	Width	

Level 1					
W03 / W76	S01	Type 4	1100	2400	0
W04 / W77	S02	Type 4	1100	800	0
W05 / W78	S03	Type 4	1100	2400	0
W06 / W79	S04	Type 4	1100	800	0
W24 / W104	S05	Type 4	1100	2400	0
W25 / W105	S06	Type 4	1100	2400	0
W26 / W106	S07	Type 4	1100	2400	0
W27 / W107	S08	Type 4	1100	2400	0
W47 / W128	S09	Type 4	1100	800	0
W48 / W129	S10	Type 4	1100	2400	0
W49 / W130	S11	Type 4	1100	800	0
W50 / W131	S11	Type 4	1100	800	0
W51 / W132	S12	Type 4	1100	2400	0
W52 / W133	S13	Type 4	1100	800	0
W53 / W134	S14	Type 4	1100	2400	0
W54 / W135	S15	Type 4	1100	800	0
W55 / W136	S15	Type 4	1100	800	0
W56 / W137	S16	Type 4	1100	2400	0

NOTE: SPANDRELS ARE TO BE LOCATED BETWEEN TYPE 2 AND TYPE 3 WINDOWS, BETWEEN LEVELS ONLY.

GENERAL NOTES:

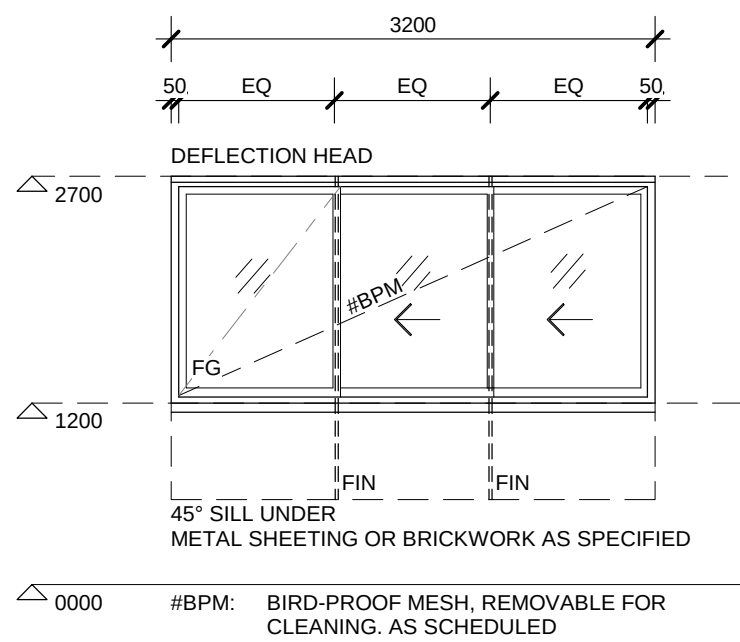
1. REFER TO GENERAL ARRANGEMENT PLANS (A2100-SERIES DRAWINGS) FOR WINDOW LOCATIONS.
2. ALL DIMENSIONS TO BE CONFIRMED ON SITE PRIOR TO MANUFACTURE OF GLAZING SUITES.
3. TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERING DRAWINGS.
4. WINDOW ELEVATIONS SHOWN ARE INDICATIVE ONLY.
5. DIMENSIONS SHOWN RELATE TO THE STRUCTURAL OPENING. DIMENSIONS TO BE CONFIRMED ON SITE PRIOR TO FABRICATION.
6. ALLOW FOR BLINDS TO ALL WINDOWS AS NOTED WITHIN THE SCHEDULE.

ABBREVIATIONS

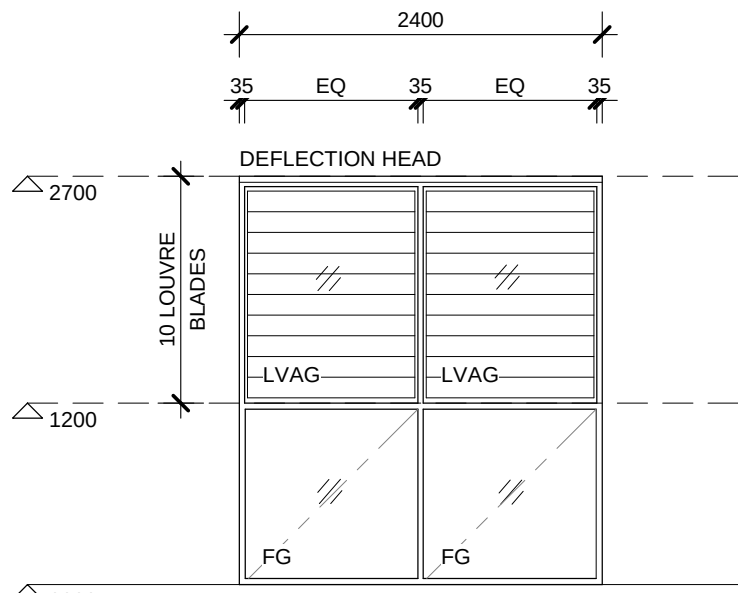
FG - FIXED GLAZING
LVAG - LOUVRE, ADJUSTABLE GLASS
TWC - WALL CLADDING, TRANSLUCENT
AW - AWNING

GENERAL ABBREVIATIONS

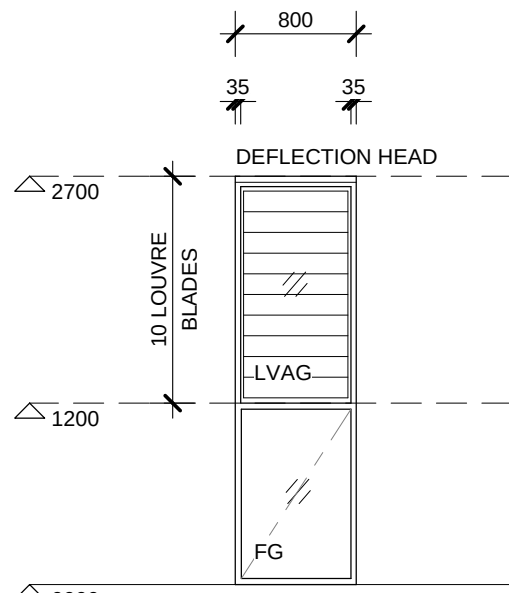
C.O.S - CHECK ON SITE
REM - REMAINDER



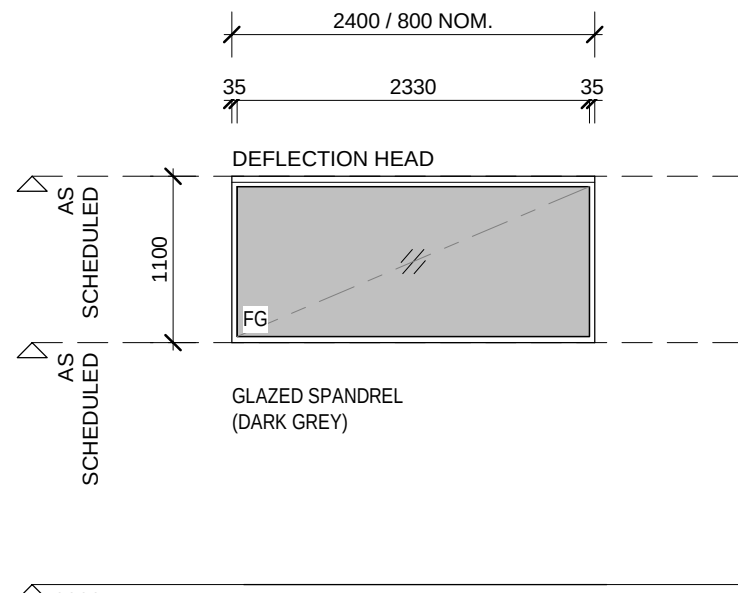
TYPE 1
FRAME TYPE: ALUMINIUM
3-PANEL SLIDING WINDOW WITH ANGLED SILL



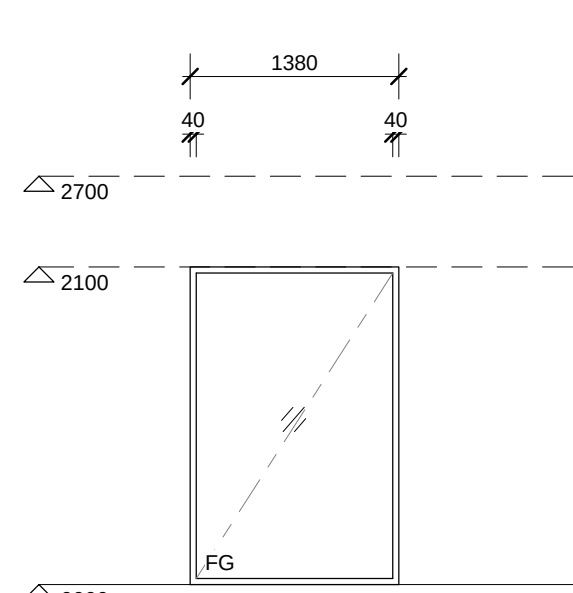
TYPE 2
FRAME TYPE: ALUMINIUM
4-PANEL LOUVRE AND FIXED WINDOW



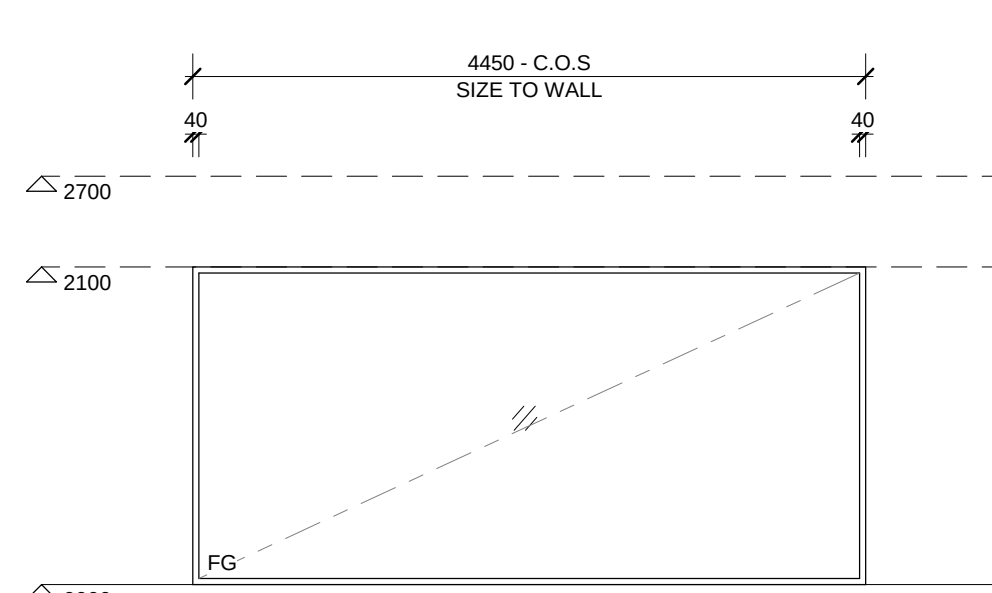
TYPE 3
FRAME TYPE: ALUMINIUM
2-PANEL LOUVRE AND FIXED WINDOW



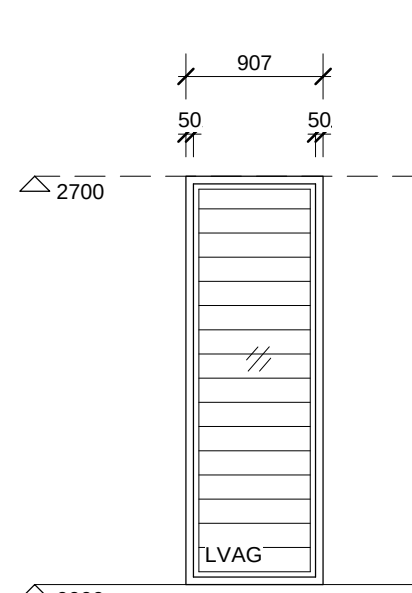
TYPE 4
FRAME TYPE: ALUMINIUM
SINGLE GLAZED SPANDREL WINDOW



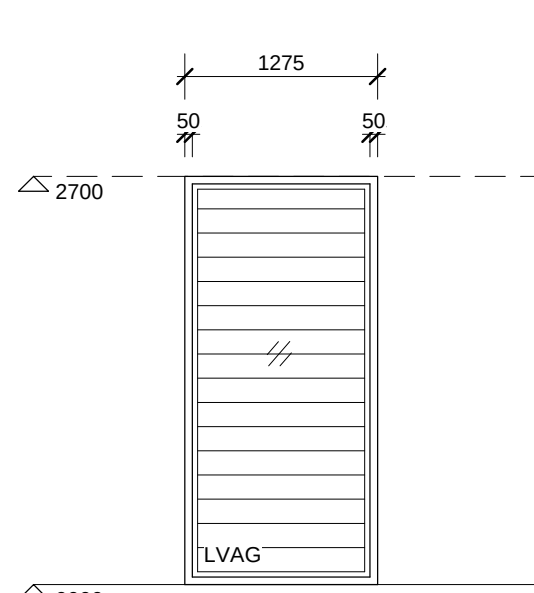
TYPE 5
FRAME TYPE: ALUMINIUM
SINGLE FIXED WINDOW



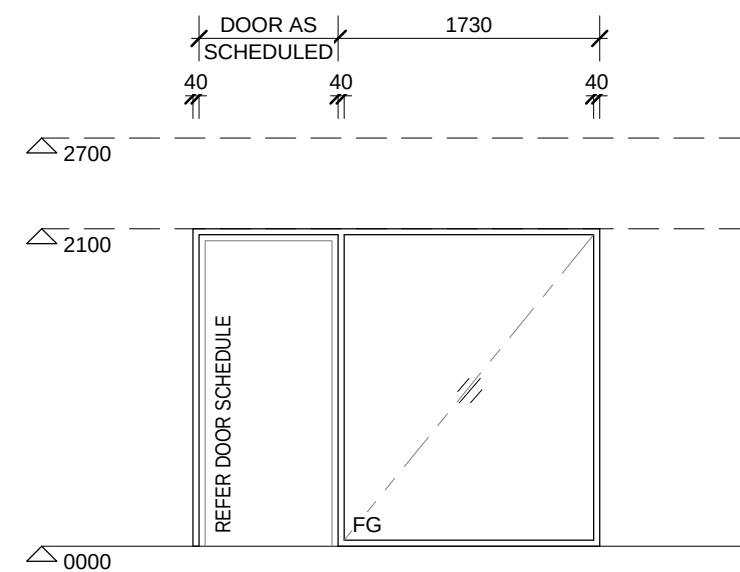
TYPE 6
FRAME TYPE: ALUMINIUM
SINGLE FIXED WINDOW



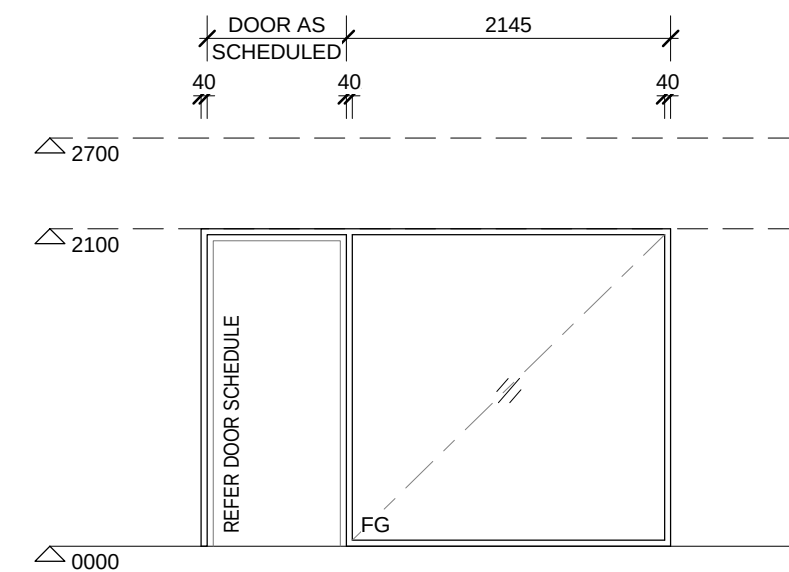
TYPE 7
FRAME TYPE: ALUMINIUM
SINGLE LOUVRE SIDE LIGHT



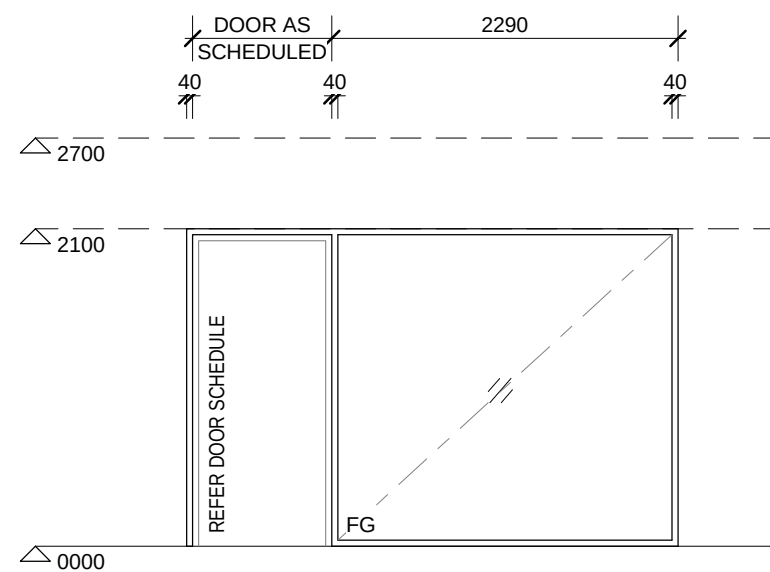
TYPE 8
FRAME TYPE: ALUMINIUM
SINGLE LOUVRE SIDE LIGHT



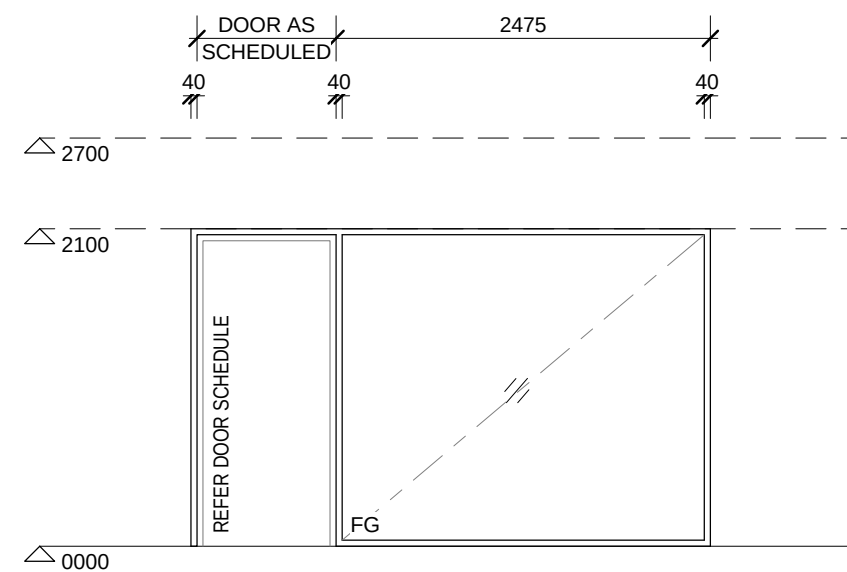
TYPE 9
FRAME TYPE: ALUMINIUM
DOOR-HOSTED SINGLE FIXED SIDE LIGHT



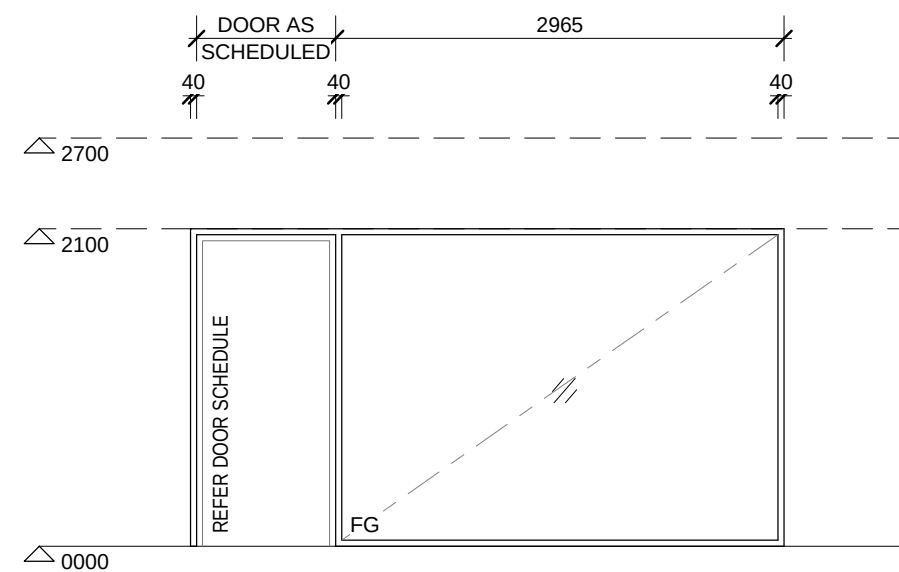
TYPE 10
FRAME TYPE: ALUMINIUM
DOOR-HOSTED SINGLE FIXED SIDE LIGHT



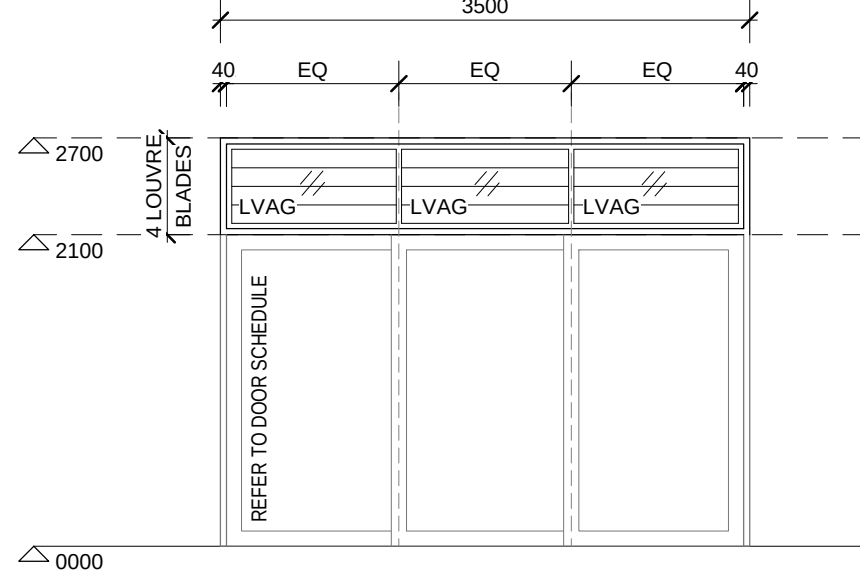
TYPE 11
FRAME TYPE: ALUMINIUM
DOOR-HOSTED SINGLE FIXED SIDE LIGHT



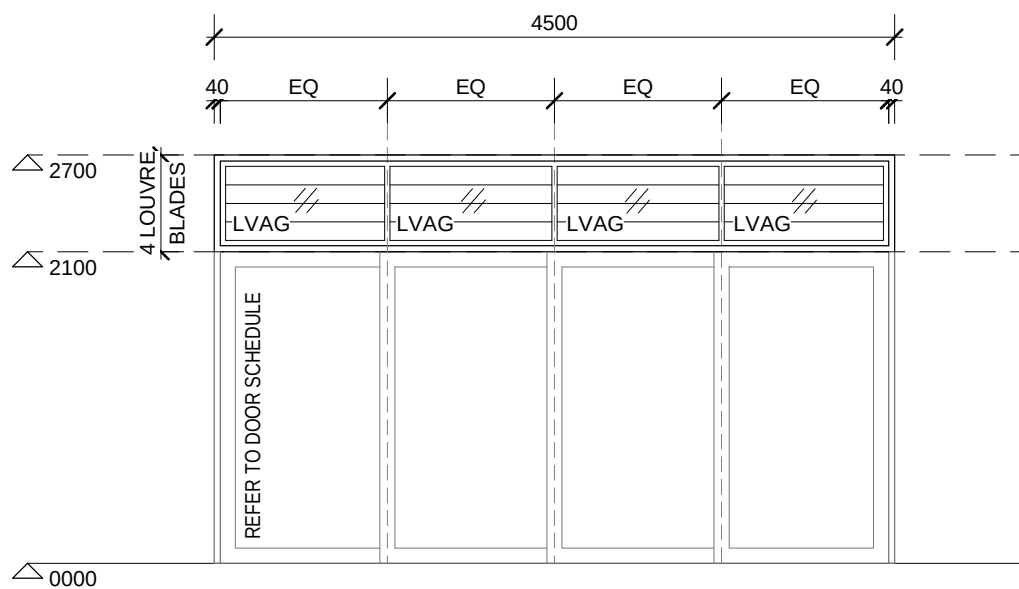
TYPE 12
FRAME TYPE: ALUMINIUM
DOOR-HOSTED SINGLE FIXED SIDE LIGHT



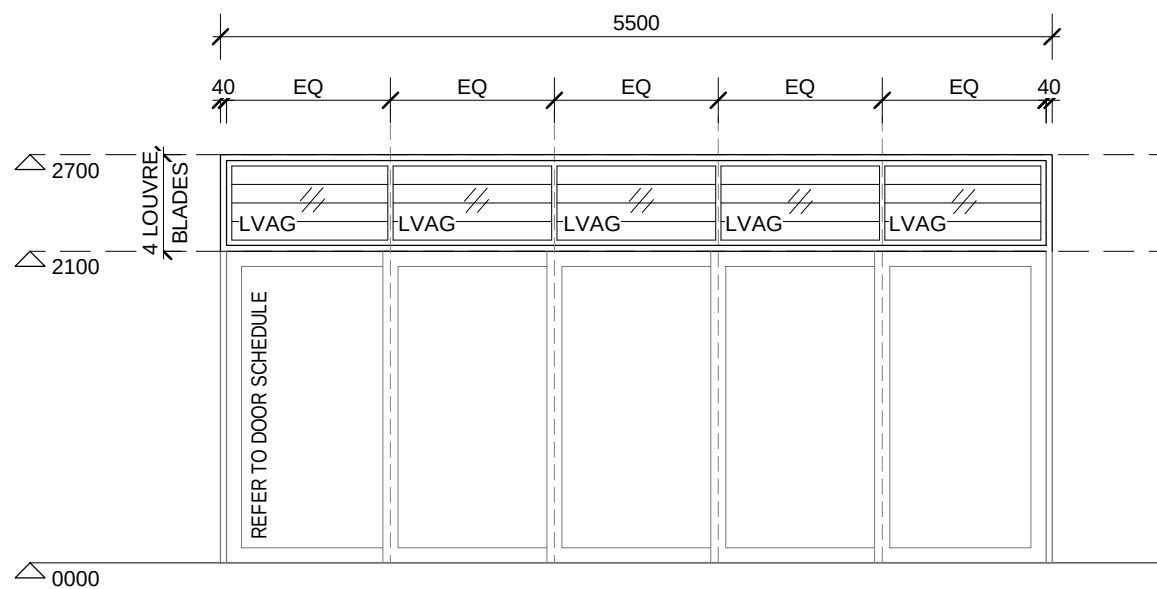
TYPE 13
FRAME TYPE: ALUMINIUM
DOOR-HOSTED SINGLE FIXED SIDE LIGHT



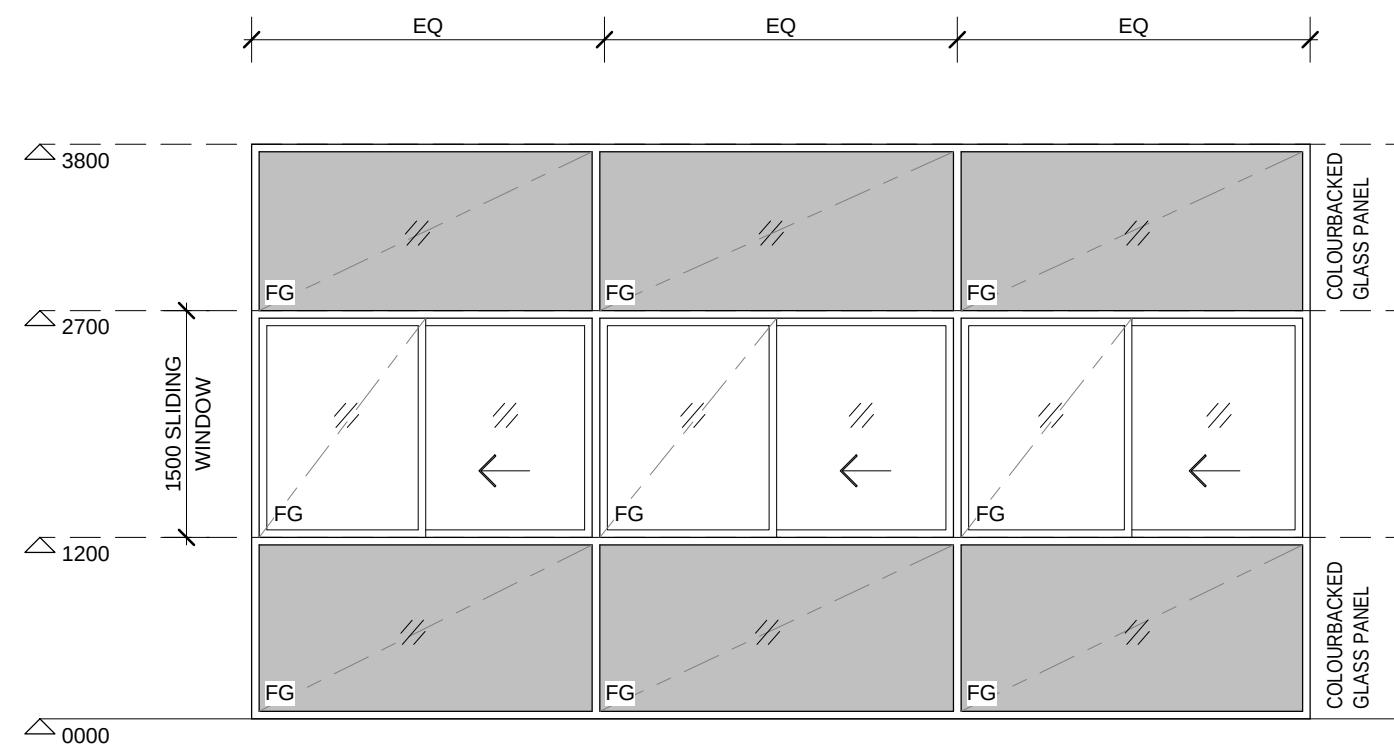
TYPE 14
FRAME TYPE: ALUMINIUM
3-PANEL DOOR HOSTED LOUVRE WINDOW



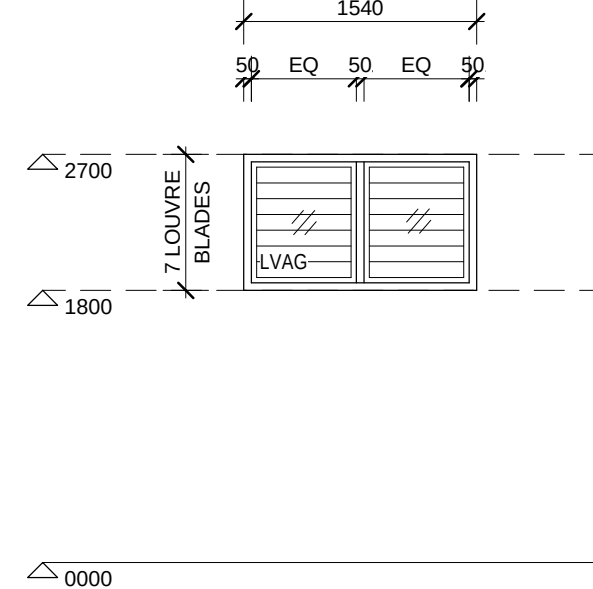
TYPE 15
FRAME TYPE: ALUMINIUM
4-PANEL DOOR HOSTED LOUVRE WINDOW



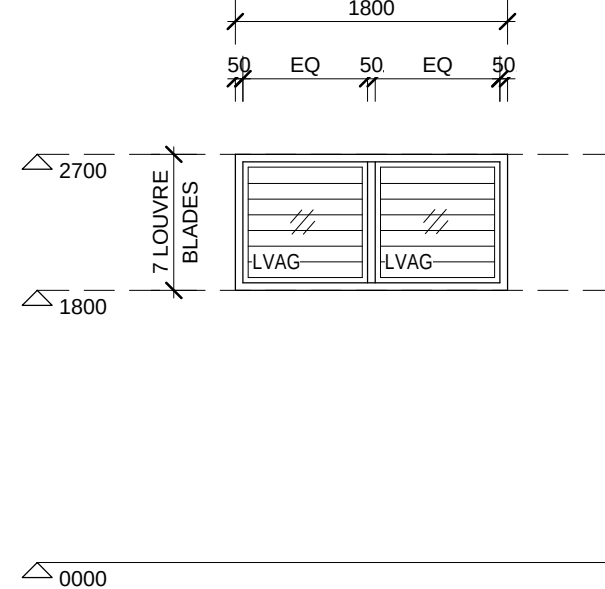
TYPE 16
FRAME TYPE: ALUMINIUM
5-PANEL DOOR HOSTED LOUVRE WINDOW



TYPE 17
FRAME TYPE: ALUMINIUM
3-PANEL CURTAIN WALL WITH 2-PANEL SLIDING MID-PANEL



TYPE 18
FRAME TYPE: ALUMINIUM
2-PANEL LOUVRE WINDOW



TYPE 19
FRAME TYPE: ALUMINIUM
2-PANEL LOUVRE WINDOW

GENERAL NOTES:

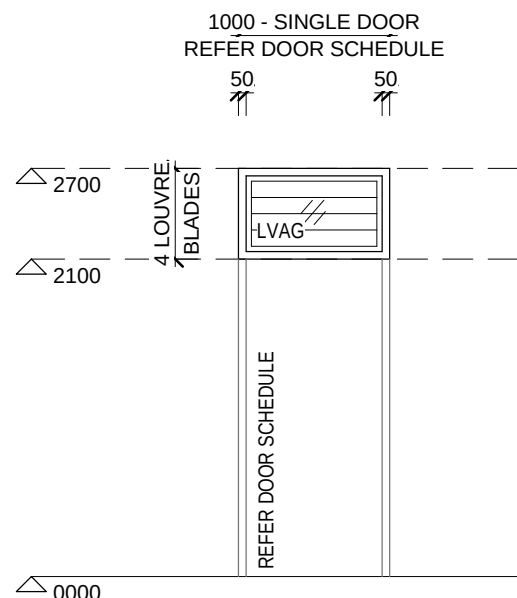
1. REFER TO GENERAL ARRANGEMENT PLANS (A2100-SERIES DRAWINGS) FOR WINDOW LOCATIONS.
2. ALL DIMENSIONS TO BE CONFIRMED ON SITE PRIOR TO MANUFACTURE OF GLAZING SUITES.
3. TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERING DRAWINGS.
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6. ALLOW FOR BLINDS TO ALL WINDOWS AS NOTED WITHIN THE SCHEDULE.

ABBREVIATIONS

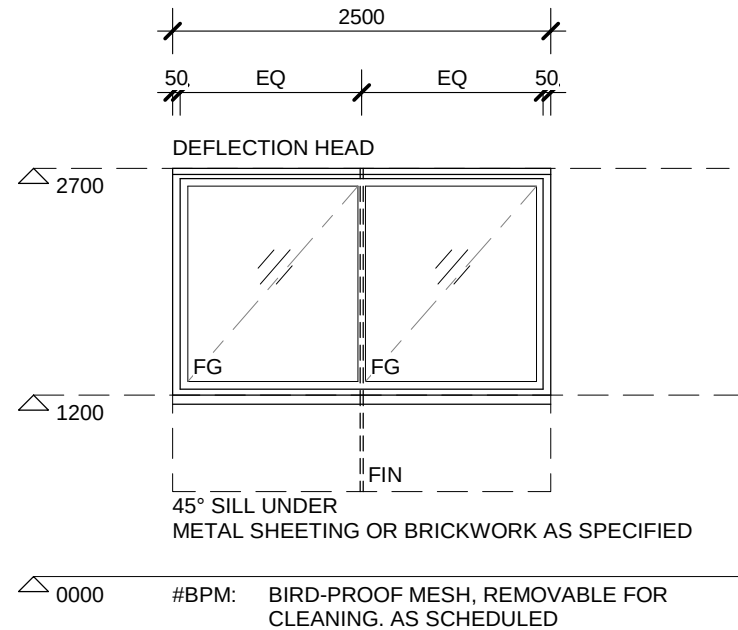
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LVAG - LOUVRE, ADJUSTABLE GLASS
TWC - WALL CLADDING, TRANSLUCENT
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GENERAL ABBREVIATIONS

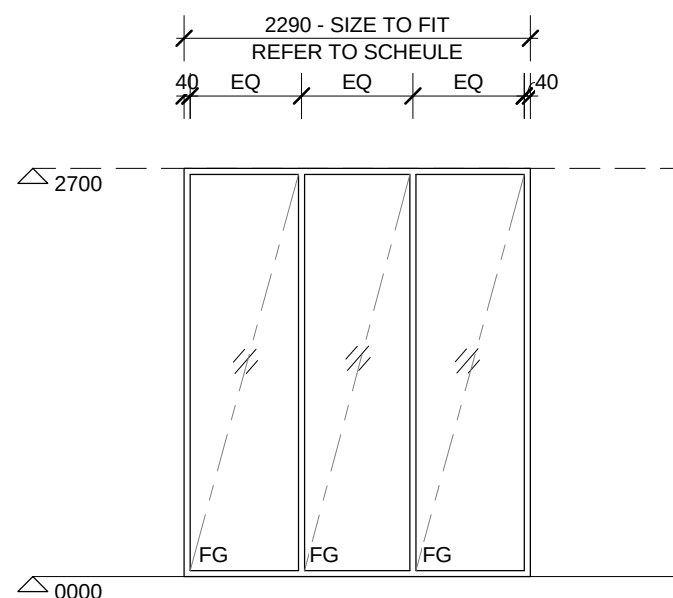
C.O.S. - CHECK ON SITE
REM - REMAINDER



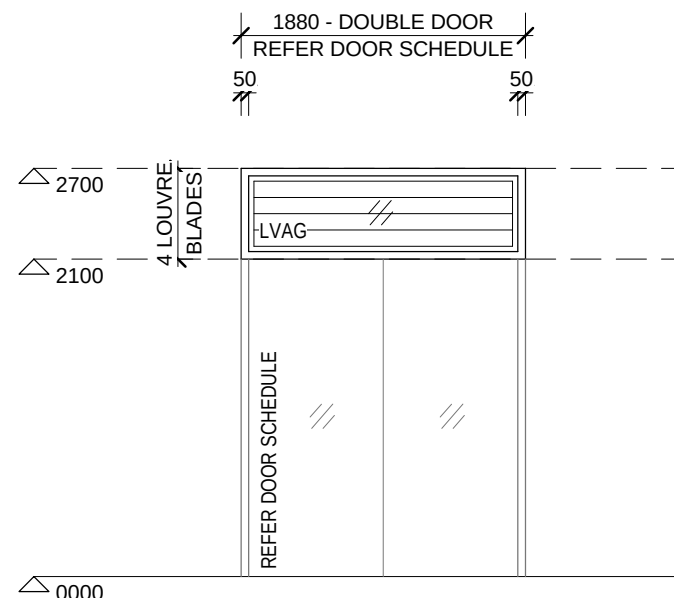
TYPE 20
FRAME TYPE: ALUMINIUM
SINGLE PANEL DOOR HOSTED LOUVRE WINDOW



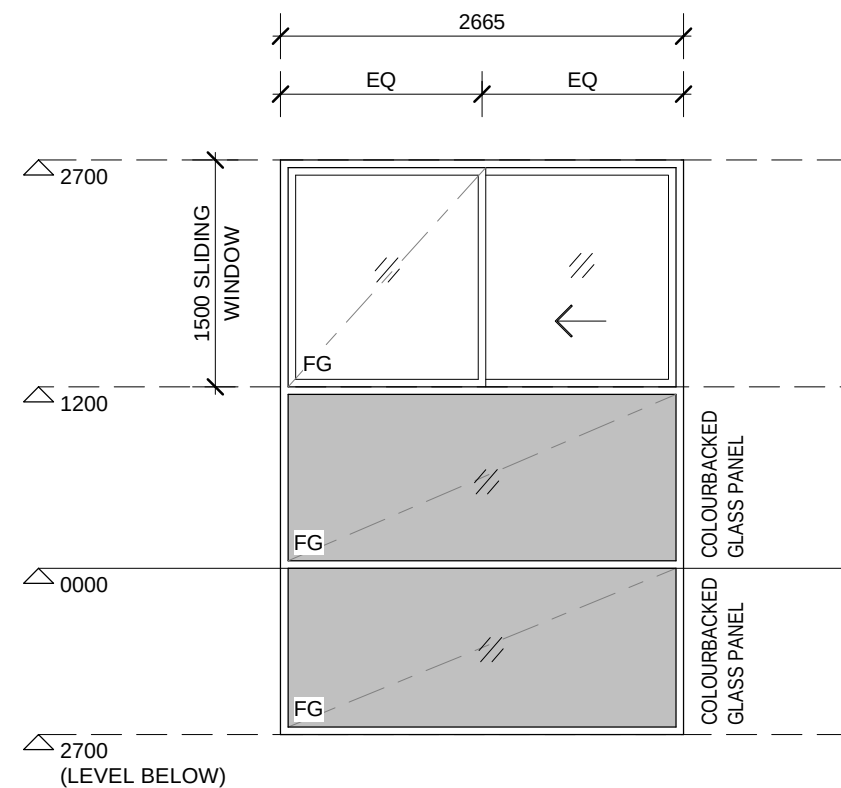
TYPE 21
FRAME TYPE: ALUMINIUM
2-PANEL SLIDING WINDOW WITH ANGLED SILL



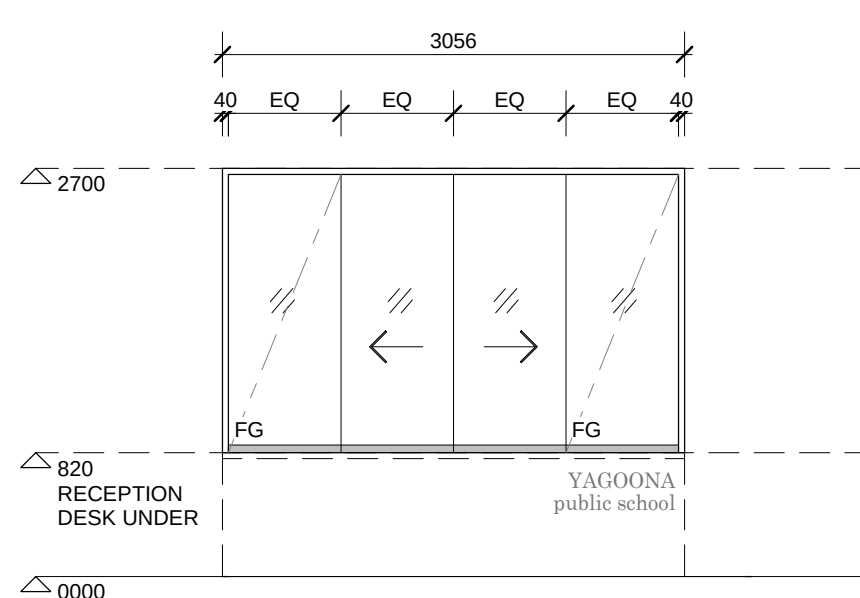
TYPE 22
FRAME TYPE: ALUMINIUM
SINGLE FIXED WINDOW



TYPE 23
FRAME TYPE: ALUMINIUM
SINGLE PANEL DOOR HOSTED LOUVRE WINDOW



TYPE 24
FRAME TYPE: ALUMINIUM
3-PANEL CURTAIN WALL WITH 2-PANEL SLIDING MID-PANEL



TYPE 25
FRAME TYPE: ALUMINIUM
4-PANEL SLIDING WINDOW



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PROJECT
Parramatta Region Schools - Pacakage 2 (418)
Yagoona Public School

INTERNAL PROJECT No:
16460

DATE:
17.11.17

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mail@conradgargett.com.au ABN 49 325 121 350
DO NOT SCALE DRAWING & VERIFY ALL DIMENSIONS AND LEVELS ON SITE
NOMINATED ARCHITECT: BRUCE WOLFE NSW Reg. 6969

DRAWING
Window Type
Elevations

REV DESCRIPTION
A For Tender
B DA Issue

DATE APPD
30.10.17 JS
17.11.17 JS

0.5 0 0.5 1 1.5 2 2.5
SCALE 1:50 @ A1
m

SCHOOL ID PAC ID STAGE DISCIPLINE DOC TYPE DRAWING No: REV:
YA - 01 -SD -AR - DR -9201 - B