

P R O P O S E D

RESIDENTIAL CARE FACILITY

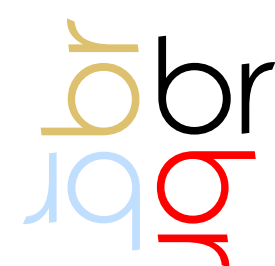
11-19 Frenchmans Road, Randwick, NSW

Drawing List

DWG. No.	Drawing Title	Scale	Size
DA00	- Cover Page	NTS	A1
DA01	- Site Plan	1:200	A1
DA02	- Site Analysis	1:200	A1
DA02a	- Site Analysis - Locality Plan	NTS	A1
DA02b	- View Analysis - Site Location	NTS	A1
DA03	- Lower Basement Floor Plan	1:200	A1
DA04	- Basement Floor Plan	1:200	A1
DA05	- Ground Floor Plan	1:200	A1
DA06	- First Floor Plan	1:200	A1
DA07	- Second Floor Plan	1:200	A1
DA08	- Third Floor Plan	1:200	A1
DA09	- Roof Plan	1:200	A1
DA10	- Sections (A,B & C)	1:200	A1
DA11	- Sections (D, E & F)	1:200	A1
DA12	- Section (G & H)	1:200	A1
DA13	- Elevations (North, East, South & West)	1:200	A1
DA13a	- Sections @ Boundary	1:100	A1
DA14	- Street Elevations Proposed	1:200	A1
DA15	- Street Elevation @ Frenchmans Road - Photomontage	NTS	A1
DA16	- Street Elevation @ McLennan Avenue - Photomontage	NTS	A1
DA17	- Shadow Diagrams Existing & Proposed (21 June 8am. & 12 pm.)	1:500	A1
DA17a	- Shadow Diagrams Existing & Proposed (21 June 9am. & 3 pm.)	1:500	A1
DA18	- Shadow diagrams Existing & Proposed (21 June 4 pm.)	1:500	A1
DA18a	- Direct Sun Analysis(21 June 8 am.)	NTS	A1
DA18b	- Direct Sun Analysis(21 June 9 am.)	NTS	A1
DA18c	- Direct Sun Analysis(21 June 12 pm.)	NTS	A1
DA18d	- Direct Sun Analysis(21 June 3 pm.)	NTS	A1
DA18e	- Direct Sun Analysis(21 June 4 pm.)	NTS	A1
DA18f	- 3D Image Showing Built form penetrating 12m Height	NTS	A1
DA19	- Solar Access Diagrams	NTS	A1
DA19a	- Solar Access Diagrams	NTS	A1
DA19b	- Solar Access Diagrams	NTS	A1
DA19c	- Solar Access Diagrams	NTS	A1
DA20	- Gross Floor Area Diagram - Ground Floor Plan	1:200	A1
DA21	- Gross Floor Area Diagram - First Floor Plan	1:200	A1
DA22	- Gross Floor Area Diagram - Second Floor Plan	1:200	A1
DA23	- Gross Floor Area Diagram - Third Floor Plan	1:200	A1
DA23a	- Gross Floor Area Diagram - Basement Floor Plan	1:200	A1
DA24	- Demolition Plan	1:200	A1
DA24a	- Landscape and Deep Soil Areas	NTS	A1



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DEVELOPMENT APPLICATION RE-ISSUE
01.06.2021

2017 DA00

DEVELOPMENT STATISTIC

SITE AREA		2,709.7 m ²	
	BCA FLOOR AREA	SEPP 2004 GROSS FLOOR AREA (VERTICAL VILLAGE)	
LOWER BASEMENT.FL.	521.6 m ²	-	
BASEMENT.FL.	1,557.2 m ²	83.0 m ²	
GROUND FL.	1,233.1 m ²	737.3 m ²	
FIRST FL.	1,300.6 m ²	1,151.1 m ²	
SECOND FL.	1,157.3 m ²	1,012.0 m ²	
THIRD FL.	593.5 m ²	558.0 m ²	
TOTAL	6,363.3 m ²	3,458.4 m ²	
FSR		1.276 : 1	
CARPARKING / AMBULANCE		19+1= 20 spaces	
LANDSCAPE AREA		1,157.2 m ²	
LANDSCAPE AREA PER BED		13.46m ²	
RESIDENT ACCOMMODATION			
	1 BED	2 BED	TOTAL
GROUND FL.	16	0	16
FIRST FL.	24	4 x 2	32
SECOND FL.	21	3 x 2	27
THIRD FL.	11	0	11
TOTAL NUMBER OF THIRD FL. ILUs			= 2
TOTAL NUMBER OF BEDS			= 86
TOTAL NUMBER OF ROOMS			77 + 2 = 79

LEGEND

	PROPOSED RCF
	BOUNDARY
	SOFT LANDSCAPE
	HARD LANDSCAPE
	FENCE TYPE 1
	FENCE TYPE 2
	+ ex RL.76.80 EXISTING LEVEL RL.
	+ [RL.76.80] NEW FINISHED LEVEL RL.
	+ [TOW RL.] PROPOSED TOP OF WALL LEVEL
	--- LOWER GROUND FLOOR
	--- BASEMENT FLOOR
	--- FIRST FLOOR
	--- SECOND FLOOR
	--- THIRD FLOOR
	--- PROPOSED ROADS AND DRIVEWAYS
	EXISTING TREES TO REMAIN
	EXISTING TREES TO BE REMOVED
	NEW TREES
F1	1800H POWDER COATED STEEL BLADE SECURITY FENCE ON MASONRY WALL RENDERED AND PAINTED WITH 400 X400 X1950H MASONRY COLUMN POST RENDERED AND PAINTED FINISH + EXISTING FENCE
F2	1800H COLORBOND STEEL FENCING & RETAINING WALL + EXISTING FENCE
F3	1800H COLORBOND STEEL FENCING + EXISTING FENCE
NOTE: - ALL EXISTING FENCING EXCEPT FOR FRENCHMANS ROAD AND Mc LENNAN AVENUE BOUNDARIES TO REMAIN. NEW FENCING TO BE BUILT INSIDE THE BOUNDARY ADJACENT	

BASIX and Thermal Comfort Inclusions SummitCare Randwick (11-19 Frenchmans Road, Randwick)

Floors Concrete between levels, no insulation required
Walls External walls: Lightweight Cladding with R2.0 insulation (insulation only value)
External colour: Medium (0.475<SA<0.7)
Inter-tenancy walls: Minimum 75mm Hebel Power Panel to walls adjacent to neighbours and hallways, no insulation required
Internal walls (within units): Plasterboard on studs
Windows Glazed windows ILU 1:
U-value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)
Glazed windows ILU 2:
U-value: 4.80 (equal to or lower than) SHGC: 0.58 (±10%)
Given values are AFRC total window system values (glass and frame)
Roof & Ceilings Metal roof with foil backed blanket (Ru1.3 and Rd1.3)
Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above
External colour: Dark (SA > 0.7)
Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Floor coverings Tiles throughout
Hot water system Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
Fixtures Showerheads: 4.0 star medium flow (>6.0L but <=7.5L/min)
Toilets: 4.0 star
Kitchen taps: 5.0 star
Bathroom vanity taps: 5.0 star
Cooling systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Heating systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Appliances Dish washer: 3.0 star water & 4.0 star energy rating
Common clothes washer: 4.0 star water & 3.5 star energy rating
Common clothes dryer: 2.0 star energy rating
Refrigerator: 3.5 star energy rating
Ventilation in units Kitchen- Individual fan, externally ducted to façade, manual on/off switch
Bathrooms - Individual fan, externally ducted to façade, manual on/off switch
Laundry- Individual fan, externally ducted to façade, manual on/off switch
Other Electric cooktop & electric oven

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

Drawing
SITE PLAN

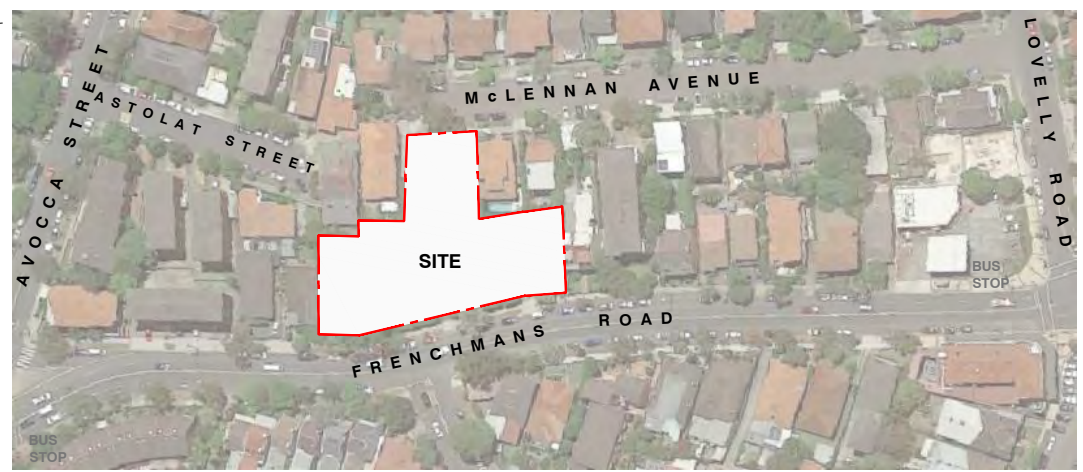
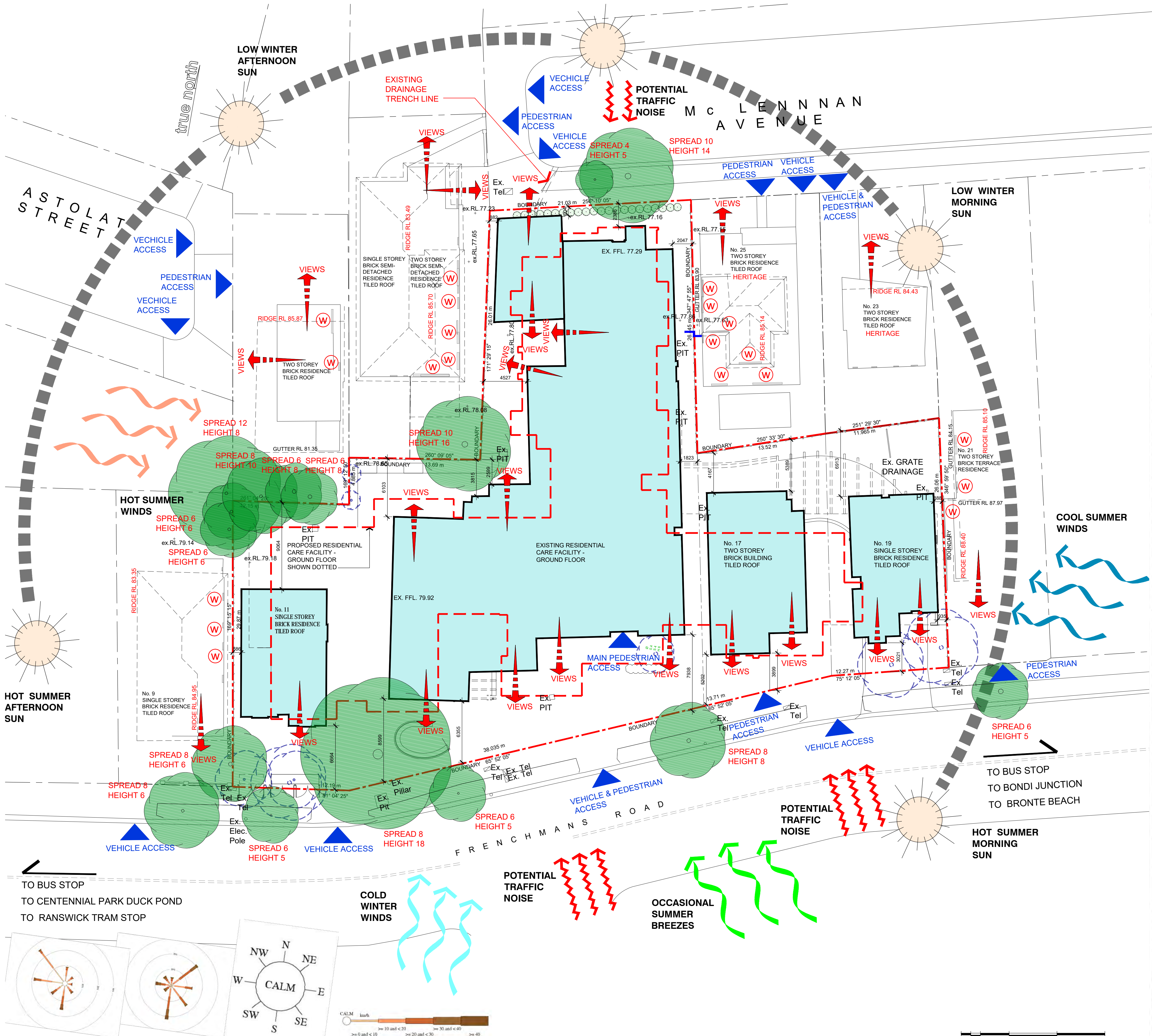


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Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	SS	1912 /	DA01
Amendment	B		

0m 2 5 10 15m
SCALE: 1:200 @ A1
SCALE: 1:400 @ A3



LOCALITY PLAN

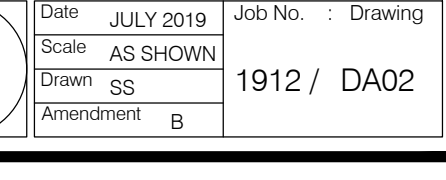
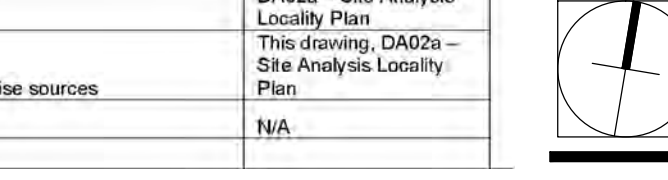
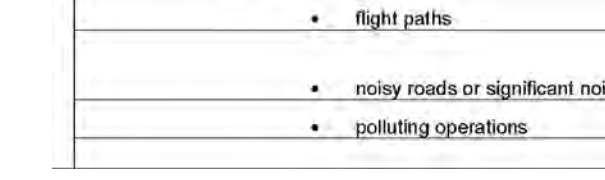
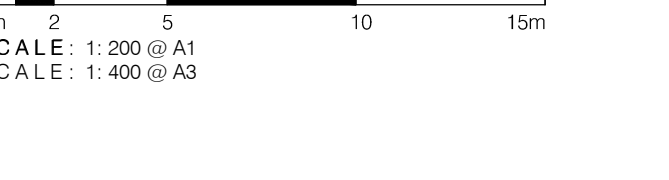
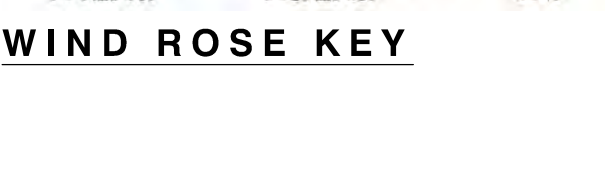
NOT TO SCALE

SEPP PART 3 - DESIGN REQUIREMENTS	REFER TO
Division 1 General	
39. Site analysis	
1. A consent authority must not consent to a development application made pursuant to this Chapter unless the consent authority is satisfied that the applicant has taken into account a site analysis prepared by the applicant in accordance with this clause.	This drawing
2. A site analysis must:	Please refer below
A. Contain information about the site and its surrounds as described in subclauses (3) and (4), and	Design Statement
B. Be accompanied by a written statement (supported by plans including drawings of sections and elevations and, in the case of proposed development on land adjoining land zoned primarily for urban purposes, an aerial photograph of the site):	Design Statement
i. Explaining how the design of the proposed development has regard to the site analysis, and	Design Statement
ii. Explaining how the design of the proposed development has regard to the design principles set out in Division 2.	Design Statement
3. The following information about a site is to be identified in a site analysis:	
A. Site dimensions:	
• Length	Survey Plans
• Width	Survey Plans
B. Topography:	
• spot levels and/or contour	Survey Plans
• north point	All Plans
• natural drainage	Civil Drawings
• any contaminated soils or filled areas	Site Investigation Report
C. Services:	
• easements	N/A
• connections for drainage and utility services	Civil Drawings
D. Existing vegetation:	
• location	Survey Plans
• height	Survey Plans
• spread of established trees	Survey Plans
• species	Arborist Report
E. Micro climates:	
• orientation	This drawing
• prevailing winds	This drawing
F. Location of:	
• buildings and other structures	This drawing and DA01 - Site Plan
• heritage features and items including archaeology	This drawing, DA01 - Site Plan & DA05 - Ground Floor Plan
• fences	All plans
• property boundaries	All plans
• pedestrian and vehicle access	This drawing
G. Views to and from the site	DA15/DA16 - Street elevation & Perspectives
H. Overshadowing by neighbouring structures	DA17/DA18 - Shadow Diagrams
4. The following information about the surrounds of a site is to be identified in a site analysis:	
A. Neighbouring buildings:	
• location	Survey Plans
• height	Survey Plans
• use	Survey Plans
• balconies on adjacent properties	Survey Plans
• pedestrian and vehicle access to adjacent properties	Survey Plans
B. Privacy:	
• adjoining private open spaces	Survey Plans
• living room windows overlooking site	Survey Plans
• location of any facing doors and/or windows	Survey Plans
C. Walls built to the site's boundary:	
• location	DA01 - Site Plan
• height	DA01 - Site Plan
• materials	DA01 - Site Plan
D. Difference in levels between the site and adjacent properties at their boundaries	Survey Plans
E. Views and solar access enjoyed by neighbouring properties	This drawing
F. Major trees on adjacent properties	Survey Plans
G. Street frontage features:	
• poles	Survey Plans
• trees	Survey Plans
• kerb crossovers	Survey Plans
• bus stops	Survey Plans
• other services	Survey Plans
H. The built form and character of adjacent development (including buildings opposite on both sides of the street(s) fronted):	
• architectural character	All plans
• front fencing	This drawing, DA01 - Site Plan, DA05 - Ground Floor Plan & DA14 - Street Elevations Proposed
• garden styles	Landscape
I. Heritage features of surrounding locality and landscape:	Heritage Report
J. Direction and distance to local facilities:	DA02a - Site Analysis Locality Plan
• local shops	DA02a - Site Analysis Locality Plan
• schools	DA02a - Site Analysis Locality Plan
• public transport	DA02a - Site Analysis Locality Plan
• recreation and community facilities	DA02a - Site Analysis Locality Plan
K. Public open space:	
• location	DA02a - Site Analysis Locality Plan
• use	DA02a - Site Analysis Locality Plan
L. Adjoining bushland or environmentally sensitive land	N/A
M. Sources of nuisance:	
• flight paths	N/A
• noisy roads or significant noise sources	This drawing, DA02a - Site Analysis Locality Plan
• polluting operations	N/A

LEGEND	
	OUTLINE OF EXISTING SUMMITCARE BUILDING G/F
	OUTLINE OF PROPOSED SUMMITCARE BUILDING G/F
	BOUNDARY
	VIEWS
	PEDESTRIAN OR VEHICLE ACCESS
	EXISTING TREES TO REMAIN
	EXISTING TREES TO BE DEMOLISHED
	PROPOSE 1800H FENCE AND LANDSCAPE SCREENING FOR PRIVACY SCREENING REFER TO LANDSCAPE DOCUMENTS FOR DETAIL
	OCCASIONAL SUMMER BREEZES
	COOL SUMMER WINDS
	HOT SUMMER WINDS
	COLD WINTER WINDS
	TRAFFIC NOISE
	WINDOW OF NEIGHBOURING BUILDINGS

NOTES:

- REFER TO SURVEY DWGS FOR NEIGHBOURING PROPERTIES' WINDOWS & DOORS' SILL AND HEAD HEIGHTS.
- PLANT SPECIES REFER TO ARBORIST REPORT
- REFER TO DA01 - SITE PLAN FOR FENCING TYPES, RETAINING WALLS LOCATION, HEIGHT AND DETAILS



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

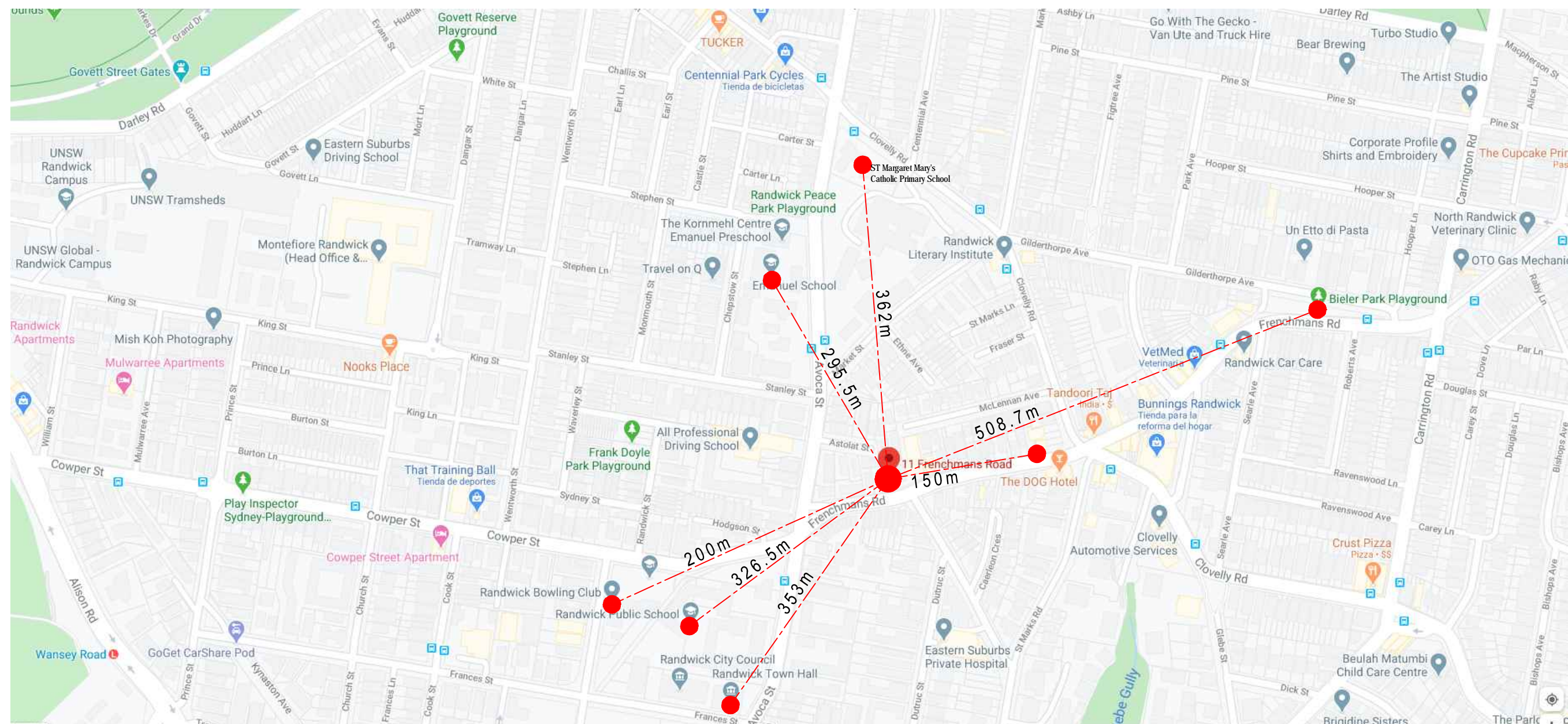
Drawing
SITE ANALYSIS

SUMMITCARE
WORTH WORTH WELLBEING

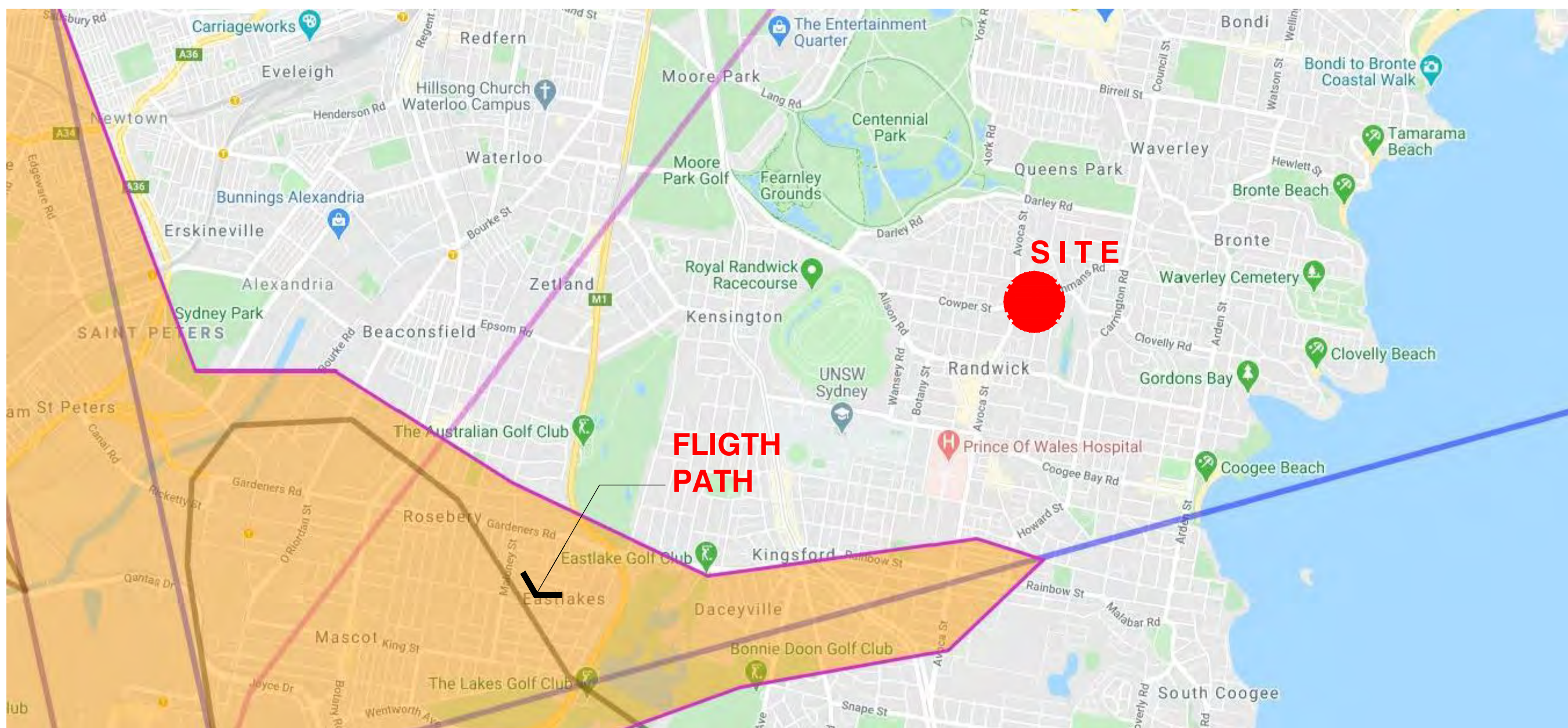
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1912 / DA02

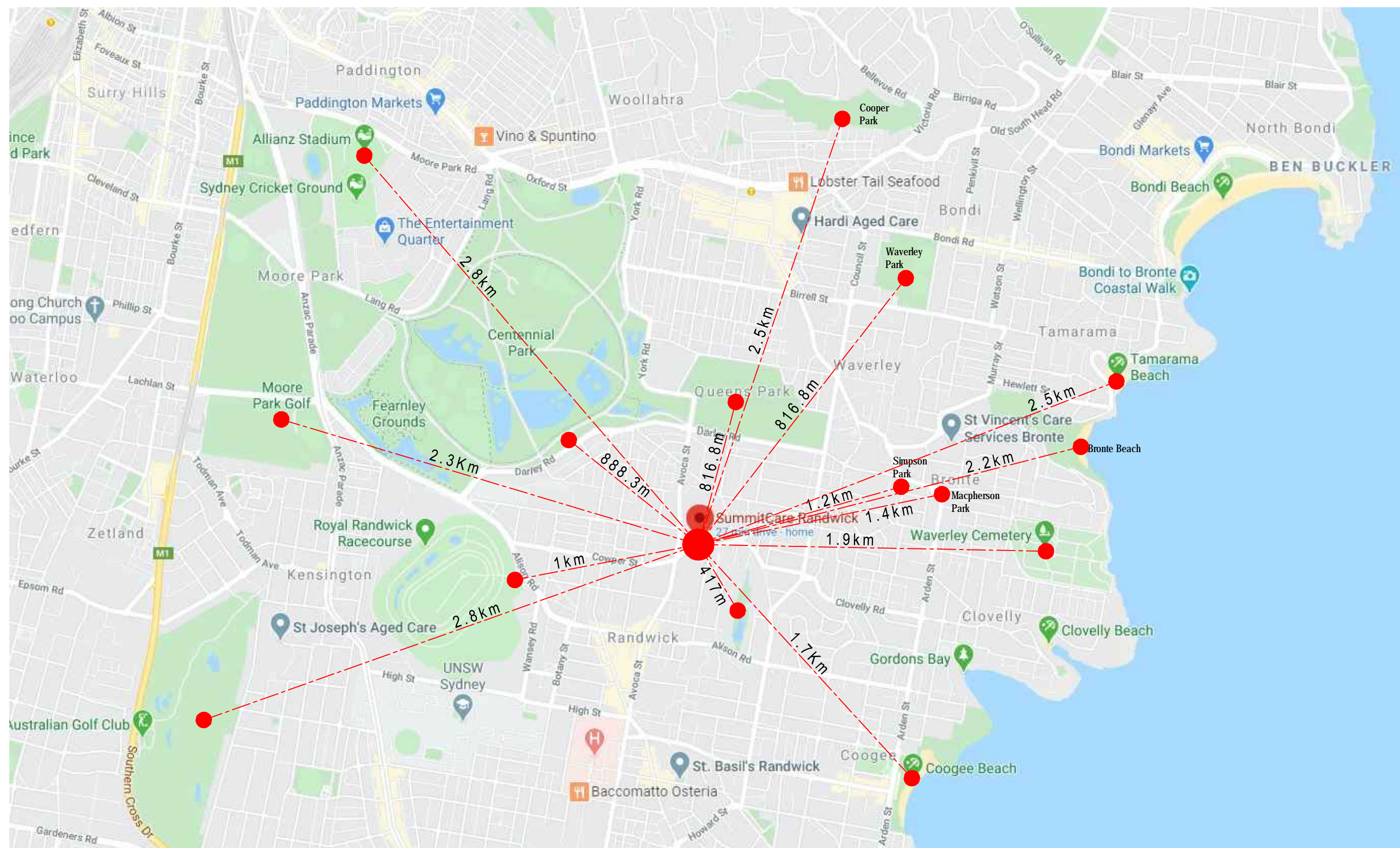
Date: JULY 2019 Job No.: Drawing
Scale: AS SHOWN
Amendment: B



DIRECTIONS & DISTANCES TO LOCAL FACILITY PLAN



FLIGHT PATH PLAN



PUBLIC OPEN SPACE PLAN



LOCATION PLAN

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date


Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

Drawing
SITE ANALYSIS - LOCALITY PLAN



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	Date	JULY 2019	Job No. : Drawing 1912 / DA02a
	Scale	AS SHOWN	
	Drawn	SS	
	Amendment	B	



A	Development Application Issue	01.06.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick
Drawing
VIEW ANALYSIS SITE LOCATION



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br
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Date	JULY 2019	Job No.	Drawing
Scale	AS SHOWN	1912 /	DA02b
Drawn			
Amendment	A		

LEGEND

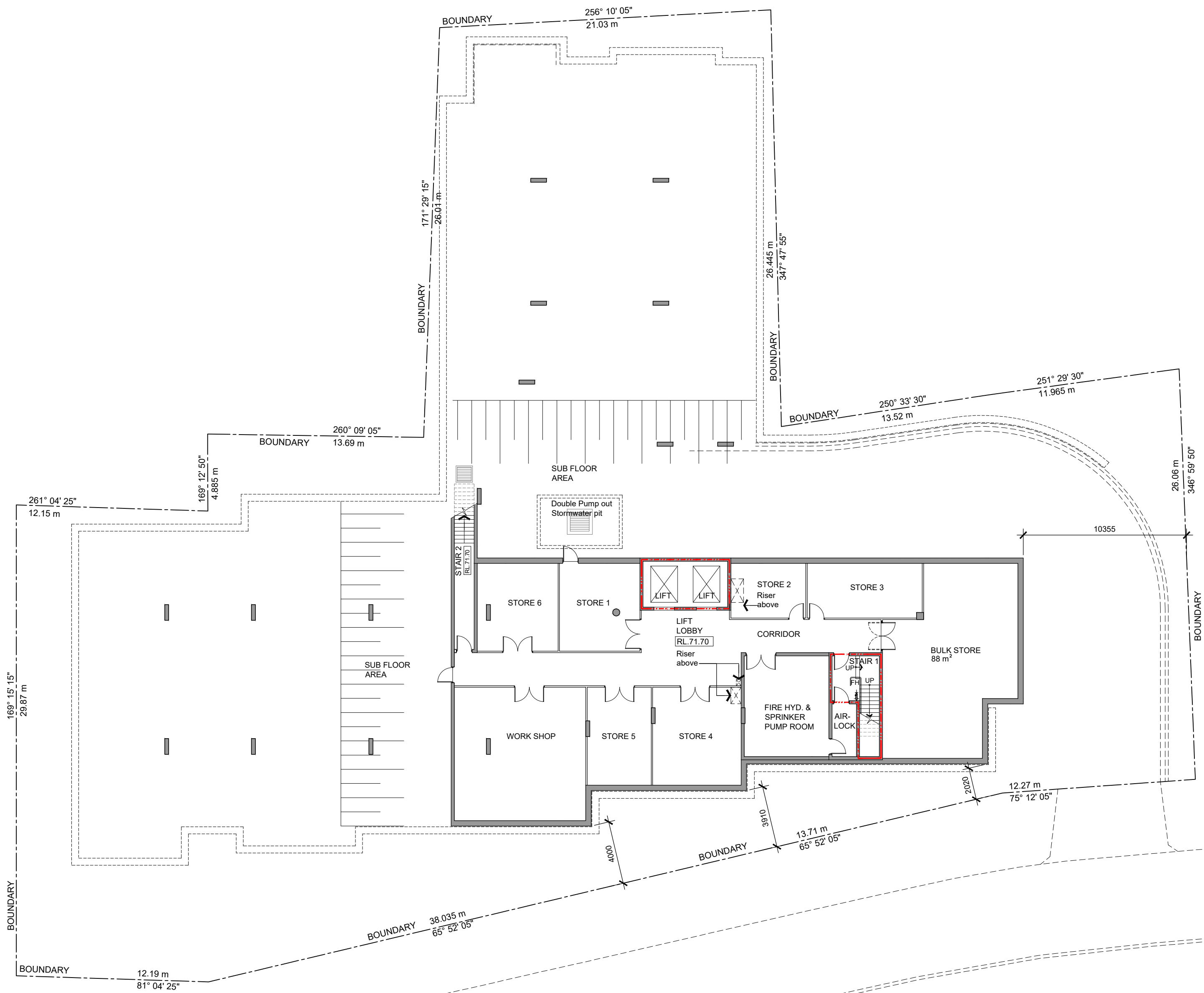
	BOUNDARY
	MASONRY WALL
	STUD WALL
	OUTLINE OF WALL ABOVE / BELOW
	ROOF OUTLINE
	NEW FENCE
	EXISTING LEVELS
	PROPOSED LEVELS
	PROPOSED DOOR
	PROPOSED WINDOW
	MOBILE BATH
	CEILING FAN
	EXISTING TREES TO REMAIN
	EXISTING TREES TO BE REMOVED
	NEW TREES

ACOUSTIC REQUIREMENTS

	Rw 36 10.38mm laminated OR Rw 36 6/12/8 glass
	Rw 31 10mm monolithic OR Rw 34 6/12/6 glass
	Rw 27 6mm monolithic OR Rw 34 6/12/6 glass

NCC 2019 - SECTION J REQUIREMENTS

Envelope Construction		Total System R-Value (m²K/W)	
J1.3	Roof and ceiling construction	≥ 3.70	
J1.4	Roof lights	N/A	
J1.5a	Total System external wall construction (all facades)	≥ 2.39	
J1.5b	Total System internal wall construction (between conditioned & unconditioned areas)	≥ 1.00	
J1.6a	Floor construction (above an unconditioned zone)	≥ 2.00	
J1.6b	Floor construction (concrete slab on ground)	No insulation required	
Glazing - Frame Construction (Uniform solution)		Total System SHGC	Total System SHGC
J1.5c	Total Window Frame construction	≤ 4.00	≤ 0.29



**BASIX and Thermal Comfort Inclusions
SummitCare Randwick (11-19 Frenchmans Road, Randwick)**

Floors Concrete between levels, no insulation required
Walls External walls:
Lightweight Cladding with R2.0 insulation (insulation only value)
External colour:
Medium (0.475<SA<0.7)
Inter-tenancy walls:
Minimum 75mm Hebel Power Panel to walls adjacent to neighbours and hallways, no insulation required
Internal walls (within units):
Plasterboard on studs
Windows Glazed windows ILU 1:
U-value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)
Glazed windows ILU 2:
U-value: 4.80 (equal to or lower than) SHGC: 0.59 (±10%)
Given values are AFRC total window system values (glass and frame)
Roof & Ceilings Metal roof with foil backed blanket (R1.3 and R1.3)
Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above
External colour:
Dark (SA > 0.7)
Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Floor coverings Tiles throughout
Hot water system Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
Fixtures Showerheads: 4.0 star medium flow (>6.0L but <=7.5L/min)
Toilets: 4.0 star
Kitchen taps: 5.0 star
Bathroom vanity taps: 5.0 star
Cooling system Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Heating systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Appliances Dish washer: 3.0 star water & 4.0 star energy rating
Common clothes washer: 4.0 star water & 3.5 star energy rating
Common clothes dryer: 2.0 star energy rating
Refrigerator: 3.5 star energy rating
Ventilation in units Kitchen- Individual fan, externally ducted to façade, manual on/off switch
Bathrooms - Individual fan, externally ducted to façade, manual on/off switch
Laundry- Individual fan, externally ducted to façade, manual on/off switch
Other Electric cooktop & electric oven



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick
Drawing
LOWER BASEMENT FLOOR PLAN

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	Date	JAN 2019	Job No.	: Drawing
	Scale	AS SHOWN		
	Drawn	SS / WW	1912 /	DA03
	Amendment	B		

Floors Concrete between levels, no insulation required
Walls External walls:
Lightweight Cladding with R2.0 insulation (insulation only value)
External colour:
Medium (0.475<SA<0.7)
Inter-tenancy walls:
Minimum 75mm Hiebel Power Panel to walls adjacent to neighbours and hallways, no insulation required
Internal walls (within units):
Plasterboard on studs
Windows Glazed windows ILU 1:
U-value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)

Glazed windows ILU 2:
U-value: 4.80 (equal to or lower than) SHGC: 0.59 (±10%)
Given values are AFRC total window system values (glass and frame)
Roof & Ceilings Metal roof with foil backed blanket (Ru1.3 and Rd1.3)
Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above
External colour:
Dark (SA > 0.7)
Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Floor coverings Tiles throughout
Hot water system Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
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Cooling syste Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Heating systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Appliances Dish washer: 3.0 star water & 4.0 star energy rating
Common clothes washer: 4.0 star water & 3.5 star energy rating
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Bathrooms- Individual fan, externally ducted to façade, manual on/off switch
Laundry- Individual fan, externally ducted to façade, manual on/off switch
Other Electric cooktop & electric oven

LEGEND

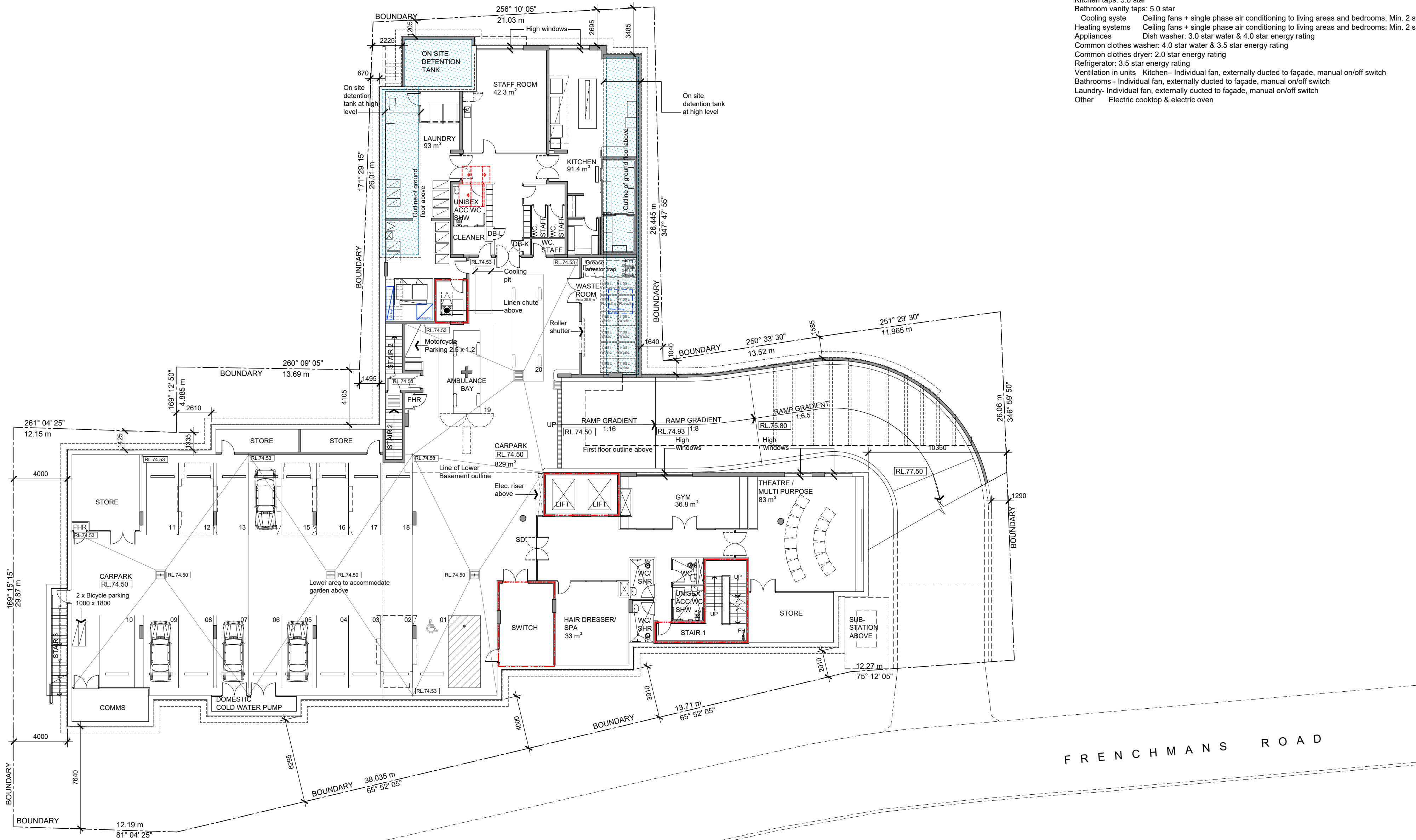
-----	BOUNDARY
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=====	STUD WALL
-----	OUTLINE OF WALL ABOVE / BELOW
-----	ROOF OUTLINE
-----	NEW FENCE
+ ex RL 00.00	EXISTING LEVELS
[RL 00.00]	PROPOSED LEVELS
U	PROPOSED DOOR
U	PROPOSED WINDOW
U	MOBILE BATH
U	CEILING FAN
U	EXISTING TREES TO REMAIN
U	EXISTING TREES TO BE REMOVED
U	NEW TREES

ACOUSTIC REQUIREMENTS

	Rw 36 10.38mm laminated OR Rw 36 6/12/8 glass
	Rw 31 10mm monolithic OR Rw 34 6/12/6 glass
	Rw 27 6mm monolithic OR Rw 34 6/12/6 glass

NCC 2019 - SECTION J REQUIREMENTS

Envelope Construction		Total System R-Value (m²K/W)		
J1.3	Roof and ceiling construction	≥ 3.70		
J1.4	Roof lights	N/A		
J1.5a	Total System external wall construction (all facades)	≥ 2.39		
J1.5b	Total System internal wall construction (between conditioned & unconditioned areas)	≥ 1.00		
J1.6a	Floor construction (above an unconditioned zone)	≥ 2.00		
J1.6b	Floor construction (concrete slab on ground)	No insulation required		
Glazing - Frame Construction (Uniform solution)		Orientation	Total System SHGC	Total System SHGC
J1.5c	Total Window Frame construction	All facades	≤ 4.00	≤ 0.29



FRENCHMANS ROAD



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

Drawing
BASEMENT FLOOR PLAN



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Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	SS / WW	2017 /	DA04
Amendment	B		

Floors Concrete between levels, no insulation required
Walls External walls:
Lightweight Cladding with R2.0 insulation (insulation only value)
External colour:
Medium (0.475<SA<0.7)
Internal walls (within units):
Plasterboard on studs
Windows Glazed windows ILU 1:
U-value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)

Glazed windows ILU 2:
U-value: 4.80 (equal to or lower than) SHGC: 0.59 (±10%)
Given values are AFRC total window system values (glass and frame)
Roof & Ceilings Metal roof with foil-backed blanket (Rd1.3 and Rd1.3)
Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above
External colour:
Dark (SA > 0.7)
Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Floor coverings Tiles throughout
Hot water system Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
Fixtures Showerheads: 4.0 star medium flow (>6.0L but <=7.5L/min)
Toilets: 4.0 star
Kitchen taps: 5.0 star
Bathroom vanity taps: 5.0 star
Cooling system Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Heating systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Appliances Dish washer: 3.0 star water & 4.0 star energy rating
Common clothes washer: 4.0 star water & 3.5 star energy rating
Common clothes dryer: 2.0 star energy rating
Refrigerator: 3.5 star energy rating
Ventilation in units Kitchen- Individual fan, externally ducted to façade, manual on/off switch
Bathrooms - Individual fan, externally ducted to façade, manual on/off switch
Laundry- Individual fan, externally ducted to façade, manual on/off switch
Other Electric cooktop & electric oven

LEGEND

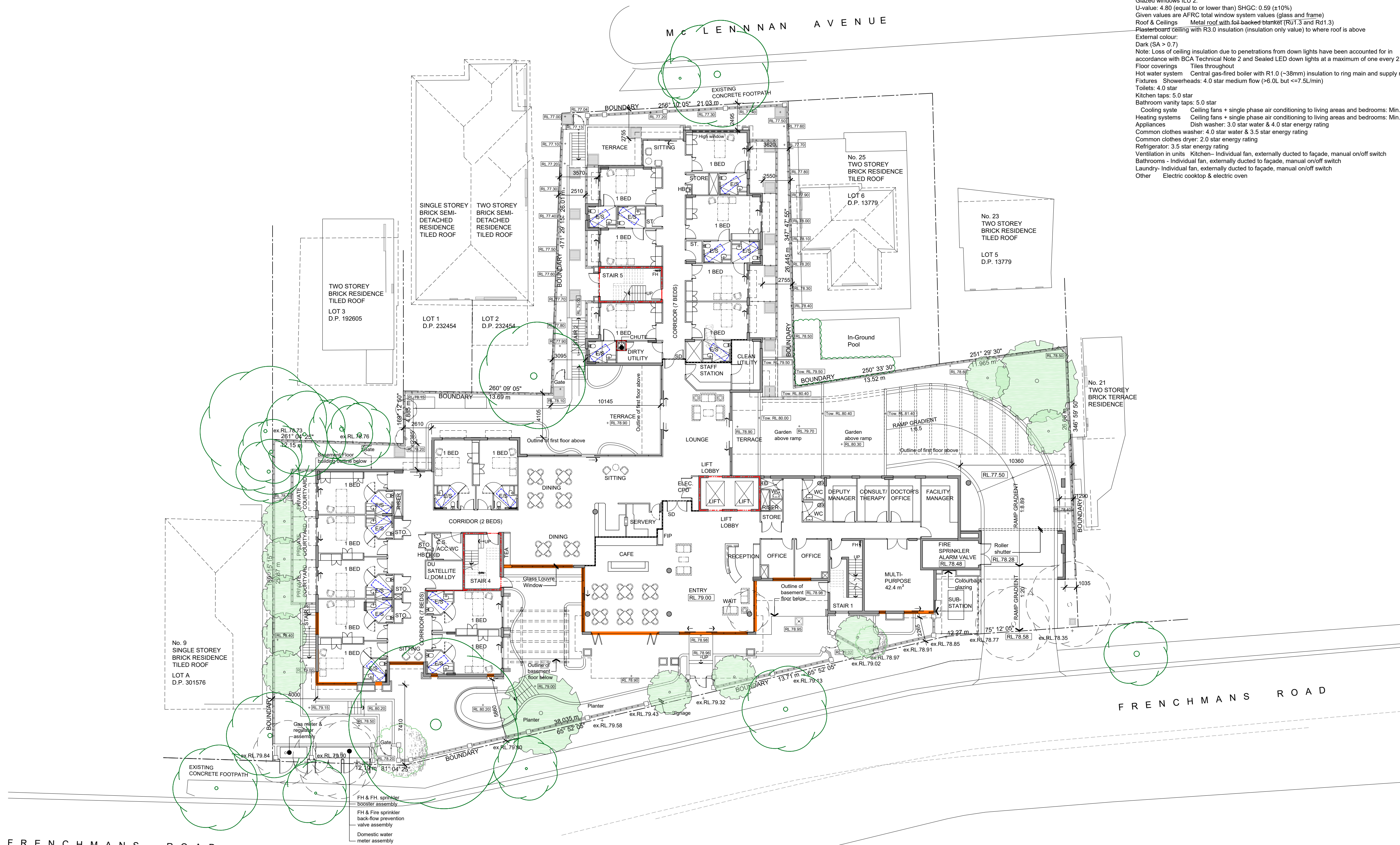
-----	BOUNDARY
=====	MASONRY WALL
=====	STUD WALL
-----	OUTLINE OF WALL ABOVE / BELOW
-----	ROOF OUTLINE
-----	NEW FENCE
+ ex RL 00.00	EXISTING LEVELS
RL 00.00	PROPOSED LEVELS
U	PROPOSED DOOR
U	PROPOSED WINDOW
U	MOBILE BATH
U	CEILING FAN
U	EXISTING TREES TO REMAIN
U	EXISTING TREES TO BE REMOVED
U	NEW TREES

ACOUSTIC REQUIREMENTS

-----	Rw 36 10.38mm laminated OR Rw 36 6/12/8 glass
-----	Rw 31 10mm monolithic OR Rw 34 6/12/6 glass
-----	Rw 27 6mm monolithic OR Rw 34 6/12/6 glass

NCC 2019 - SECTION J REQUIREMENTS

Envelope Construction		Total System R-Value (m²K/W)		
J1.3	Roof and ceiling construction	≥ 3.70		
J1.4	Roof lights	N/A		
J1.5a	Total System external wall construction (all facades)	≥ 2.39		
J1.5b	Total System internal wall construction (between conditioned & unconditioned areas)	≥ 1.00		
J1.6a	Floor construction (above an unconditioned zone)	≥ 2.00		
J1.6b	Floor construction (concrete slab on ground)	No insulation required		
Glazing - Frame Construction (Uniform solution)	Orientation	Total System SHGC	Total System SHGC	
J1.5c	Total Window Frame construction	All facades	≤ 4.00	≤ 0.29



0m 2 5 10 15m
SCALE: 1: 200 @ A1
SCALE: 1: 400 @ A3

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick
Drawing
GROUND FLOOR PLAN

Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	SS		2017 / DA05
Amendment	B		

Floors Concrete between levels, no insulation required
Walls External walls:
Lightweight Cladding with R2.0 insulation (insulation only value)
External colour:
Medium (0.475<SA<0.7)
Inter-tenancy walls:
Minimum 75mm Hiebel Power Panel to walls adjacent to neighbours and hallways, no insulation required
Internal walls (within units):
Plasterboard on studs
Windows Glazed windows ILU 1:
U-value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)

Glazed windows ILU 2:
U-value: 4.80 (equal to or lower than) SHGC: 0.59 (±10%)
Given values are AFRC total window system values (glass and frame)
Roof & Ceilings Metal roof with foil backed blanket (Rd1.3 and Rd1.3)
Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above
External colour:
Dark (SA > 0.7)
Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Floor coverings Tiles throughout
Hot water system Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
Fixtures Showerheads: 4.0 star medium flow (>6.0L but <=7.5L/min)
Toilets: 4.0 star
Kitchen taps: 5.0 star
Bathroom vanity taps: 5.0 star
Cooling system Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Heating systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Appliances Dish washer: 3.0 star water & 4.0 star energy rating
Common clothes washer: 4.0 star water & 3.5 star energy rating
Common clothes dryer: 2.0 star energy rating
Refrigerator: 3.5 star energy rating
Ventilation in units Kitchen- Individual fan, externally ducted to façade, manual on/off switch
Bathrooms - Individual fan, externally ducted to façade, manual on/off switch
Laundry- Individual fan, externally ducted to façade, manual on/off switch
Other Electric cooktop & electric oven

LEGEND

-----	BOUNDARY
=====	MASONRY WALL
=====	STUD WALL
-----	OUTLINE OF WALL ABOVE / BELOW
-----	ROOF OUTLINE
-----	NEW FENCE
+ ex RL 00.00	EXISTING LEVELS
RL 00.00	PROPOSED LEVELS
U	PROPOSED DOOR
U	PROPOSED WINDOW
U	MOBILE BATH
U	CEILING FAN
U	EXISTING TREES TO REMAIN
U	EXISTING TREES TO BE REMOVED
U	NEW TREES

ACOUSTIC REQUIREMENTS

-----	Rw 36 10.38mm laminated OR Rw 36 6/12/8 glass
-----	Rw 31 10mm monolithic OR Rw 34 6/12/6 glass
-----	Rw 27 6mm monolithic OR Rw 34 6/12/6 glass

NCC 2019 - SECTION J REQUIREMENTS

Envelope Construction		Total System R-Value (m²K/W)		
J1.3	Roof and ceiling construction	≥ 3.70		
J1.4	Roof lights	N/A		
J1.5a	Total System external wall construction (all facades)	≥ 2.39		
J1.5b	Total System internal wall construction (between conditioned & unconditioned areas)	≥ 1.00		
J1.6a	Floor construction (above an unconditioned zone)	≥ 2.00		
J1.6b	Floor construction (concrete slab on ground)	No insulation required		
Glazing - Frame Construction (Uniform solution)		Orientation	Total System SHGC	Total System SHGC
J1.5c	Total Window Frame construction	All facades	≤ 4.00	≤ 0.29



0m 2 5 10 15m
SCALE: 1:200 @ A1
SCALE: 1:400 @ A3

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick
Drawing
FIRST FLOOR PLAN



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Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	SS		2017 / DA06
Amendment	B		

Floors Concrete between levels, no insulation required
Walls External walls:
Lightweight Cladding with R2.0 insulation (insulation only value)
External colour:
Medium (0.475<SA<0.7)
Inter-tenancy walls:
Minimum 75mm Hebel Power Panel to walls adjacent to neighbours and hallways, no insulation required
Internal walls (within units):
Plasterboard on studs
Windows Glazed windows ILU 1:
U-value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)

Glazed windows ILU 2:
U-value: 4.80 (equal to or lower than) SHGC: 0.59 (±10%)
Given values are AFRC total window system values (glass and frame)
Roof & Ceilings Metal roof with foil backed blanket (Ru1.3 and Rd1.3)
Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above
External colour:
Dark (SA > 0.7)
Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Floor coverings Tiles throughout
Hot water system Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
Fixtures Showerheads: 4.0 star medium flow (>6.0L but <=7.5L/min)
Toilets: 4.0 star
Kitchen taps: 5.0 star
Bathroom vanity taps: 5.0 star
Cooling system Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Heating systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Appliances Dish washer: 3.0 star water & 4.0 star energy rating
Common clothes washer: 4.0 star water & 3.5 star energy rating
Common clothes dryer: 2.0 star energy rating
Refrigerator: 3.5 star energy rating
Ventilation in units Kitchen- Individual fan, externally ducted to façade, manual on/off switch
Bathrooms - Individual fan, externally ducted to façade, manual on/off switch
Laundry- Individual fan, externally ducted to façade, manual on/off switch
Other Electric cooktop & electric oven



LEGEND

-----	BOUNDARY
=====	MASONRY WALL
=====	STUD WALL
-----	OUTLINE OF WALL ABOVE / BELOW
-----	ROOF OUTLINE
-----	NEW FENCE
+ ex RL 00.00	EXISTING LEVELS
RL 00.00	PROPOSED LEVELS
U	PROPOSED DOOR
U	PROPOSED WINDOW
U	MOBILE BATH
U	CEILING FAN
U	EXISTING TREES TO REMAIN
U	EXISTING TREES TO BE REMOVED
U	NEW TREES

ACOUSTIC REQUIREMENTS

U	Rw 36 10.38mm laminated OR Rw 36 6/12/8 glass
U	Rw 31 10mm monolithic OR Rw 34 6/12/6 glass
U	Rw 27 6mm monolithic OR Rw 34 6/12/6 glass

NCC 2019 - SECTION J REQUIREMENTS

Envelope Construction		Total System R-Value (m²K/W)	
J1.3	Roof and ceiling construction	≥ 3.70	
J1.4	Roof lights	N/A	
J1.5a	Total System external wall construction (all facades)	≥ 2.39	
J1.5b	Total System internal wall construction (between conditioned & unconditioned areas)	≥ 1.00	
J1.6a	Floor construction (above an unconditioned zone)	≥ 2.00	
J1.6b	Floor construction (concrete slab on ground)	No insulation required	
Glazing - Frame Construction (Uniform solution)		Total System SHGC	Total System SHGC
J1.5c	Total Window Frame construction	≤ 4.00	≤ 0.29

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

Drawing
SECOND FLOOR PLAN



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Date	JAN 2019	Job No.	Drawing
Scale	1:200@A1		
Drawn	SS		2017 / DA07
Amendment	B		

0m 2 5 10 15m
SCALE: 1:200 @ A1
SCALE: 1:400 @ A3

BASIX and Thermal Comfort Inclusions

Floors	Concrete between levels, no insulation required
Walls	External walls: Brick Veneer with R2.0 insulation (insulation only value) External colour: Medium (0.475<SA<0.7) Inter-tenancy walls: Minimum 75mm Hebel Power Panel to walls adjacent to neighbours and hallways, no insulation required. Internal walls (within units): Plasterboard on studs
Windows	Aluminium framed double glazing: U-value: 3.40 (equal to or lower than) SHGC: 0.33 (±10%) Given values are AFRC total window system values (glass and frame) Note: Operability modelled as per BASIX Thermal Protocol – 4.14.2 and NatHERS Technical Note 1.2 – 10.11 with regards to restricted openings
Ceilings	Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above Plasterboard ceiling, no insulation where neighbouring units are above. Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Roof	Metal roof with foil backed blanket (Ru1.3 and Rd1.3) External colour: Dark (SA > 0.7)
Floor coverings	Tiles to throughout
Hot water system	Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
Fixtures	Showerheads: 4.0 star low flow (>4.5L but <=6.0L/min) Toilets: 4.0 star Kitchen taps: 5.0 star Bathroom vanity taps: 5.0 star
Cooling systems	Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 3 star
Heating systems	Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 3 star
Appliances	Dish washer: 3.0 star water & 4.0 star energy rating Clothes washer: 3.0 star water & 4.0 star energy rating Clothes dryer: 6.0 star energy rating Refrigerator: 3.5 star energy rating
Ventilation in units	Kitchen - Individual fan, externally ducted to façade, manual on/off switch Bathrooms - Individual fan, externally ducted to façade, manual on/off switch Laundry - Individual fan, externally ducted to façade, manual on/off switch
Other	Electric cooktop & electric oven Well-ventilated fridge space Air conditioning day-night zoned between bedrooms and living areas

LEGEND

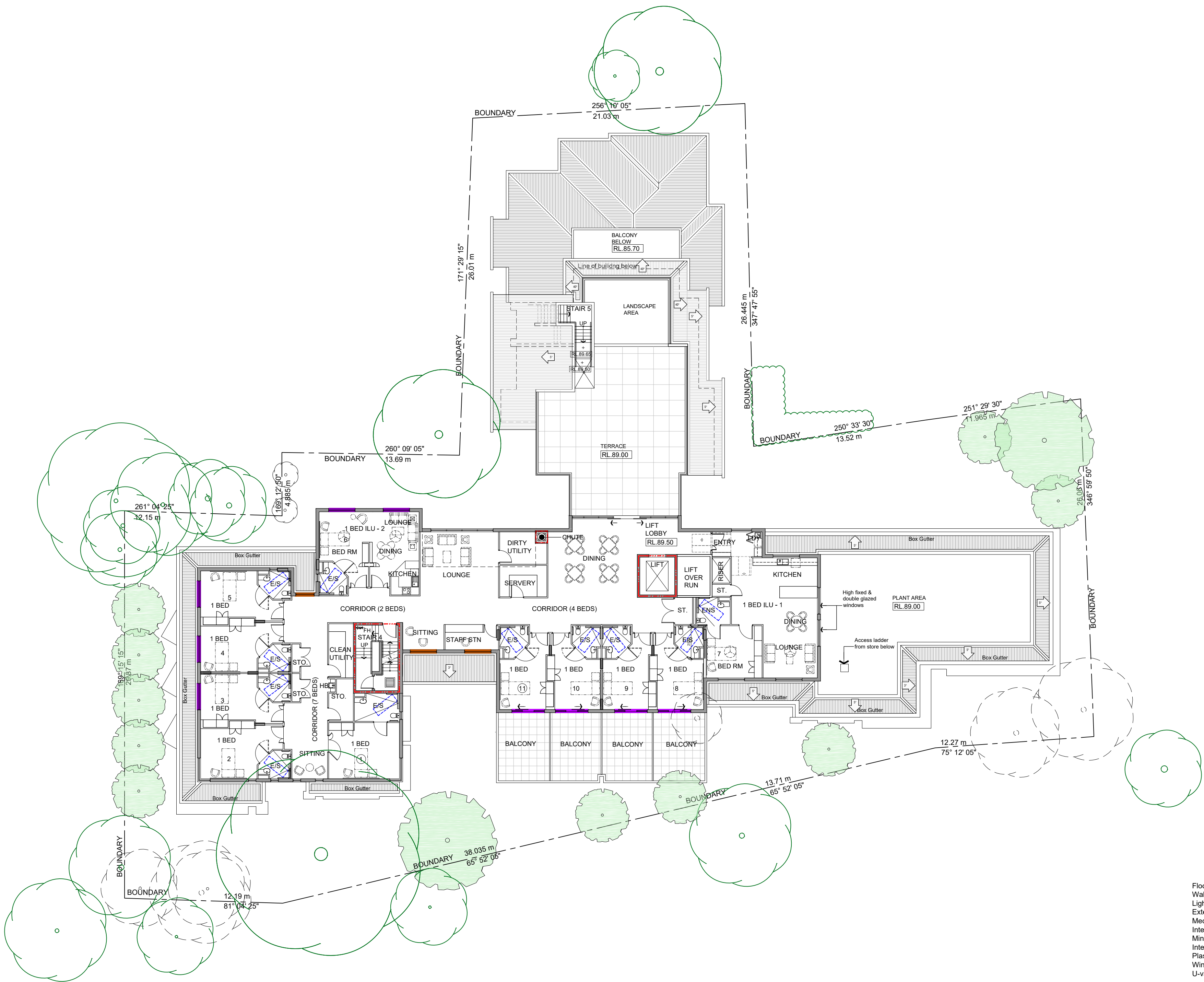
---	BOUNDARY
=====	MASONRY WALL
=====	STUD WALL
-----	OUTLINE OF WALL ABOVE / BELOW
-----	ROOF OUTLINE
-----	NEW FENCE
+ ex RL 00.00	EXISTING LEVELS
[RL.00.00]	PROPOSED LEVELS
U	PROPOSED DOOR
W	PROPOSED WINDOW
□	MOBILE BATH
⊙	CEILING FAN
⊙	EXISTING TREES TO REMAIN
⊙	EXISTING TREES TO BE REMOVED
⊙	NEW TREES

ACOUSTIC REQUIREMENTS

	Rw 36 10.38mm laminated OR Rw 36 6/12/8 glass
	Rw 31 10mm monolithic OR Rw 34 6/12/6 glass
	Rw 27 6mm monolithic OR Rw 34 6/12/6 glass

NCC 2019 - SECTION J REQUIREMENTS

Envelope Construction		Total System R-Value (m²K/W)	
J1.3	Roof and ceiling construction	≥ 3.70	
J1.4	Roof lights	N/A	
J1.5a	Total System external wall construction (all facades)	≥ 2.39	
J1.5b	Total System internal wall construction (between conditioned & unconditioned areas)	≥ 1.00	
J1.6a	Floor construction (above an unconditioned zone)	≥ 2.00	
J1.6b	Floor construction (concrete slab on ground)	No insulation required	
Glazing - Frame Construction (Uniform solution)	Orientation	Total System SHGC	Total System SHGC
J1.5c Total Window Frame construction	All facades	≤ 4.00	≤ 0.29



BASIX and Thermal Comfort Inclusions SummitCare Randwick (11-19 Frenchmans Road, Randwick)

Floors Concrete between levels, no insulation required
Walls External walls:
Lightweight Cladding with R2.0 insulation (insulation only value)
External colour:
Medium (0.475<SA<0.7)
Inter-tenancy walls:
Minimum 75mm Hebel Power Panel to walls adjacent to neighbours and hallways, no insulation required
Internal walls (within units):
Plasterboard on studs
Windows Glazed windows ILU 1:
U-value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)
Glazed windows ILU 2:
U-value: 4.80 (equal to or lower than) SHGC: 0.59 (±10%)
Given values are AFRC total window system values (glass and frame)
Roof & Ceilings Metal roof with foil backed blanket (Ru1.3 and Rd1.3)
Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above
External colour:
Dark (SA > 0.7)
Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Floor coverings Tiles throughout
Hot water system Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
Fixtures Showerheads: 4.0 star medium flow (>6.0L but <=7.5L/min)
Toilets: 4.0 star
Kitchen taps: 5.0 star
Bathroom vanity taps: 5.0 star
Cooling system Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Heating systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Appliances Dish washer: 3.0 star water & 4.0 star energy rating
Common clothes washer: 4.0 star water & 3.5 star energy rating
Common clothes dryer: 2.0 star energy rating
Refrigerator: 3.5 star energy rating
Ventilation in units Kitchen- Individual fan, externally ducted to façade, manual on/off switch
Bathrooms - Individual fan, externally ducted to façade, manual on/off switch
Laundry- Individual fan, externally ducted to façade, manual on/off switch
Other Electric cooktop & electric oven

0m 2 5 10 15m
SCALE: 1: 200 @ A1
SCALE: 1: 400 @ A3

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

Drawing
THIRD FLOOR PLAN



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Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	SS / WW	2017 /	DA08
Amendment	B		

LEGEND

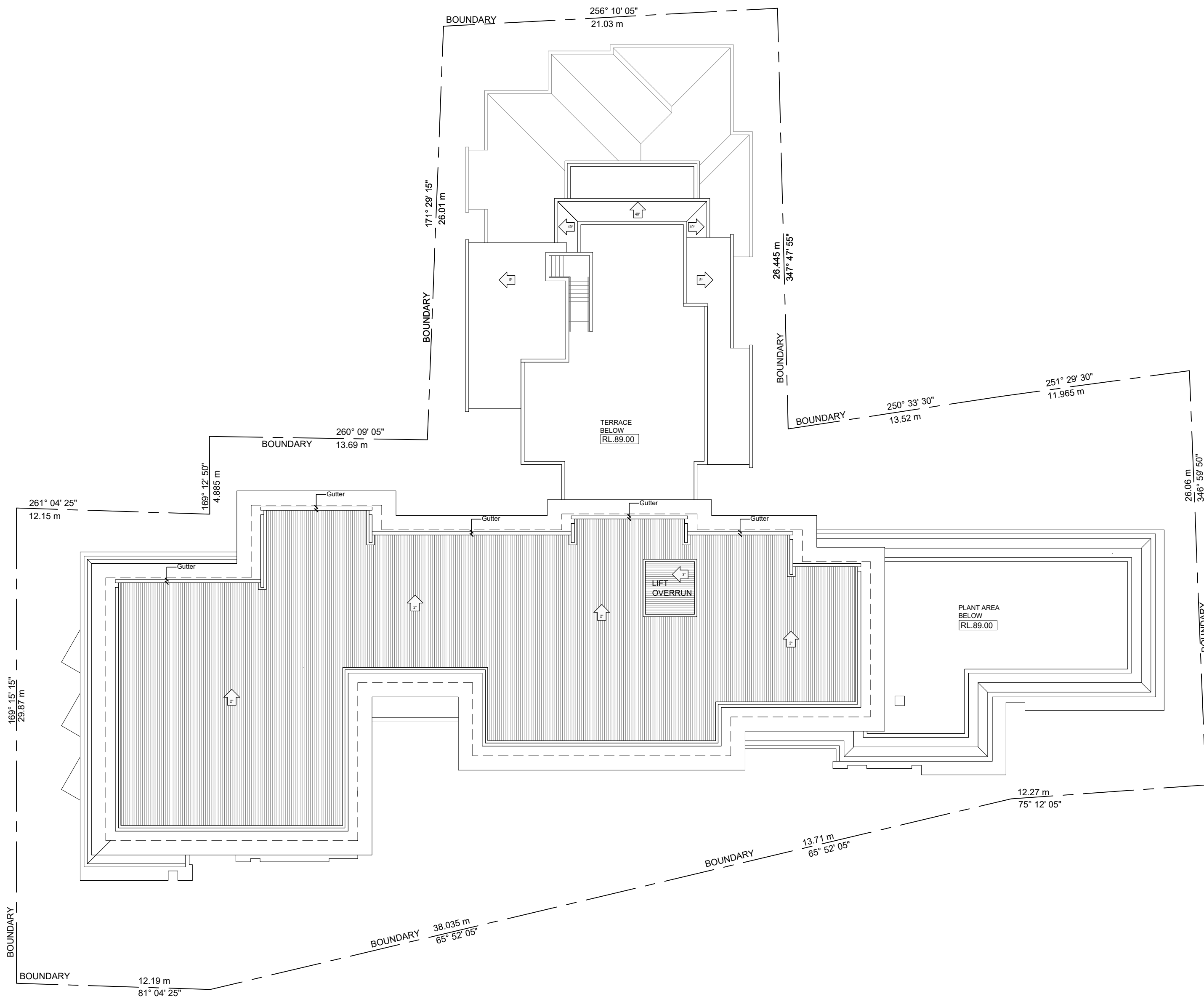
	BOUNDARY
	MASONRY WALL
	STUD WALL
	OUTLINE OF WALL ABOVE / BELOW
	ROOF OUTLINE
	NEW FENCE
	EXISTING LEVELS
	PROPOSED LEVELS
	PROPOSED DOOR
	PROPOSED WINDOW
	MOBILE BATH
	CEILING FAN
	EXISTING TREES TO REMAIN
	EXISTING TREES TO BE REMOVED
	NEW TREES

ACOUSTIC REQUIREMENTS

	Rw 36 10.38mm laminated OR Rw 36 6/12/8 glass
	Rw 31 10mm monolithic OR Rw 34 6/12/6 glass
	Rw 27 6mm monolithic OR Rw 34 6/12/6 glass

NCC 2019 - SECTION J REQUIREMENTS

Envelope Construction		Total System R-Value (m²K/W)	
J1.3	Roof and ceiling construction	≥ 3.70	
J1.4	Roof lights	N/A	
J1.5a	Total System external wall construction (all facades)	≥ 2.39	
J1.5b	Total System internal wall construction (between conditioned & unconditioned areas)	≥ 1.00	
J1.6a	Floor construction (above an unconditioned zone)	≥ 2.00	
J1.6b	Floor construction (concrete slab on ground)	No insulation required	
Glazing - Frame Construction (Uniform solution)		Total System SHGC	Total System SHGC
J1.5c	Total Window Frame construction	≤ 4.00	≤ 0.29



BASIX and Thermal Comfort Inclusions SummitCare Randwick (11-19 Frenchmans Road, Randwick)

Floors Concrete between levels, no insulation required
Walls External walls:
Lightweight Cladding with R2.0 insulation (insulation only value)
External colour:
Medium (0.475<SA<0.7)
Inter-tenancy walls:
Minimum 75mm Hebel Power Panel to walls adjacent to neighbours and hallways, no insulation required
Internal walls (within units):
Plasterboard on studs
Windows Glazed windows ILU 1:
U-value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)
Glazed windows ILU 2:
U-value: 4.80 (equal to or lower than) SHGC: 0.59 (±10%)
Given values are AFRC total window system values (glass and frame)
Roof & Ceilings Metal roof with foil backed blanket (R1.3 and R1.3)
Plasterboard ceiling with R3.0 insulation (insulation only value) to where roof is above
External colour:
Dark (SA > 0.7)
Note: Loss of ceiling insulation due to penetrations from down lights have been accounted for in accordance with BCA Technical Note 2 and Sealed LED down lights at a maximum of one every 2.5m2
Floor coverings Tiles throughout
Hot water system Central gas-fired boiler with R1.0 (~38mm) insulation to ring main and supply risers
Fixtures Showerheads: 4.0 star medium flow (>6.0L but <=7.5L/min)
Toilets: 4.0 star
Kitchen taps: 5.0 star
Bathroom vanity taps: 5.0 star
Cooling syste Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Heating systems Ceiling fans + single phase air conditioning to living areas and bedrooms: Min. 2 star
Appliances Dish washer: 3.0 star water & 4.0 star energy rating
Common clothes washer: 4.0 star water & 3.5 star energy rating
Common clothes dryer: 2.0 star energy rating
Refrigerator: 3.5 star energy rating
Ventilation in units Kitchen- Individual fan, externally ducted to façade, manual on/off switch
Bathrooms - Individual fan, externally ducted to façade, manual on/off switch
Laundry- Individual fan, externally ducted to façade, manual on/off switch
Other Electric cooktop & electric oven



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick
Drawing
ROOF PLAN



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	Date	JAN 2019	Job No.	: Drawing
	Scale	AS SHOWN		
	Drawn	SS / WW		2017 / DA09
	Amendment	B		

LEGEND

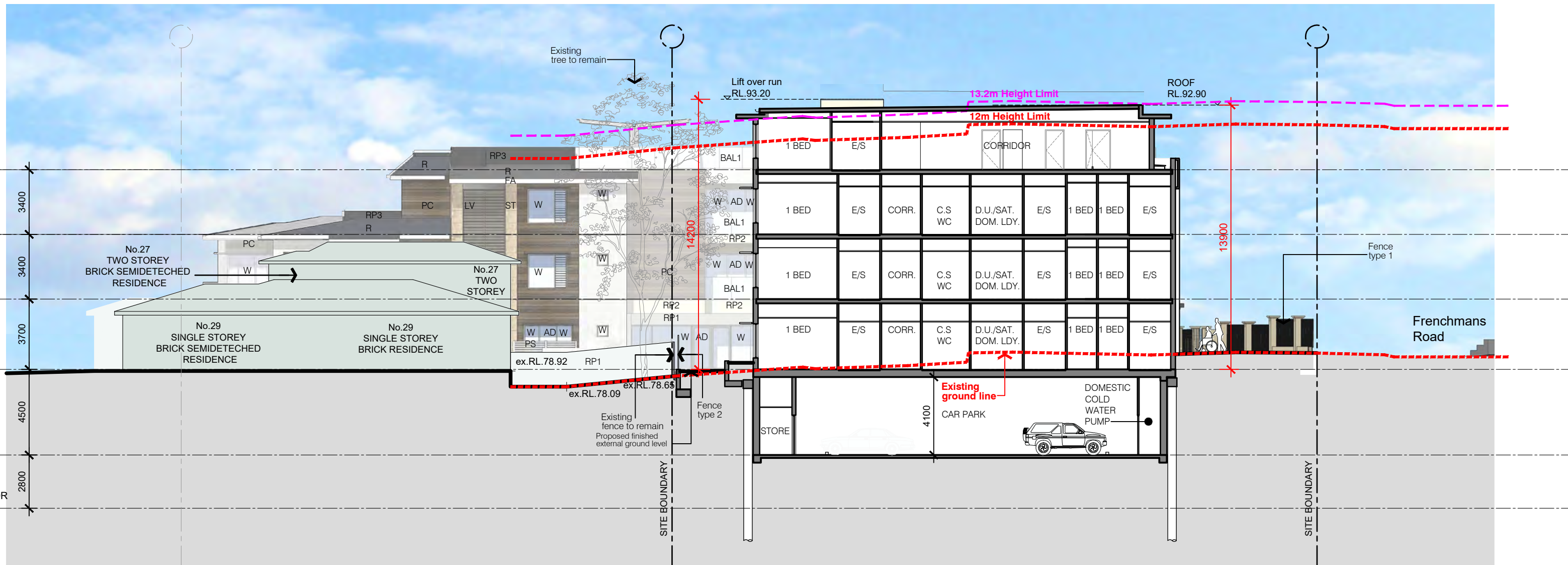
AD	ALUMINIUM FRAMED DOORS
BA1	BALUSTRADE - TYPE 1 (GLASS)
BA2	BALUSTRADE - TYPE 2 (DECORATIVE GRILLE)
CB	COLORBACK GLASS
EGL	EXISTING GROUND LINE
FA	FASCIA - COLORBOND SURFMIST OR SIMILAR
FGL	FINISHED GROUND LINE
GLV	GLASS LOUVRE
LV	LOUVRE - POWDER COATED
OW	OPENABLE WINDOW
PC	PREFINISHED CLADDING (TIMBER LOOK)
PS	1800H PRIVACY SCREEN
PT	PAINTED DECORATIVE TIMBER
R	ROOF - GUTTER, DP - TYPE 1 (CORRUGATED COLORBOND, COLOR IRONSTONE)
RP1	RENDERED PAINTED WALL - COLOUR WHITE
RP2	RENDERED PAINTED WALL - COLOUR BEIGE
RP3	RENDERED PAINTED WALL - COLOUR GREY
RS	ROLLER SHUTTER
RW	RETAINING WALL - STONE CLADDING
SS	SUN SHADING
ST	STONE CLADDING
W	ALUMINIUM FRAMED WINDOWS

FENCE TYPES

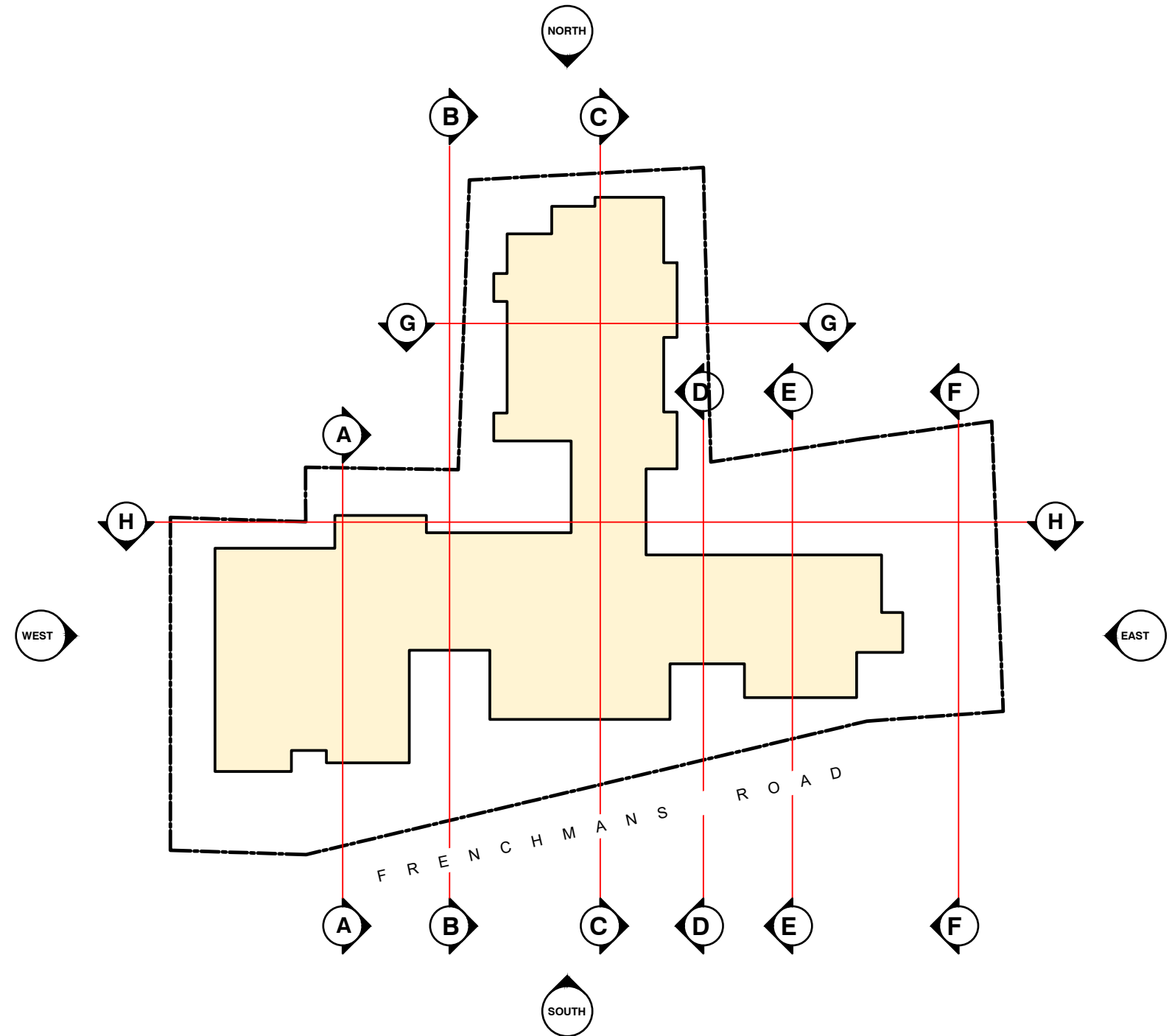
F1	1800H POWDER COATED STEEL BLADE SECURITY FENCE ON MASONRY WALL RENDERED AND PAINTED WITH 400 X400 X1950H MASONRY COLUMN POST RENDERED AND PAINTED FINISH
F2	1800H COLORBOND STEEL FENCING ON MASONRY WALL RENDERED AND PAINTED + EXISTING FENCE

NOTE:

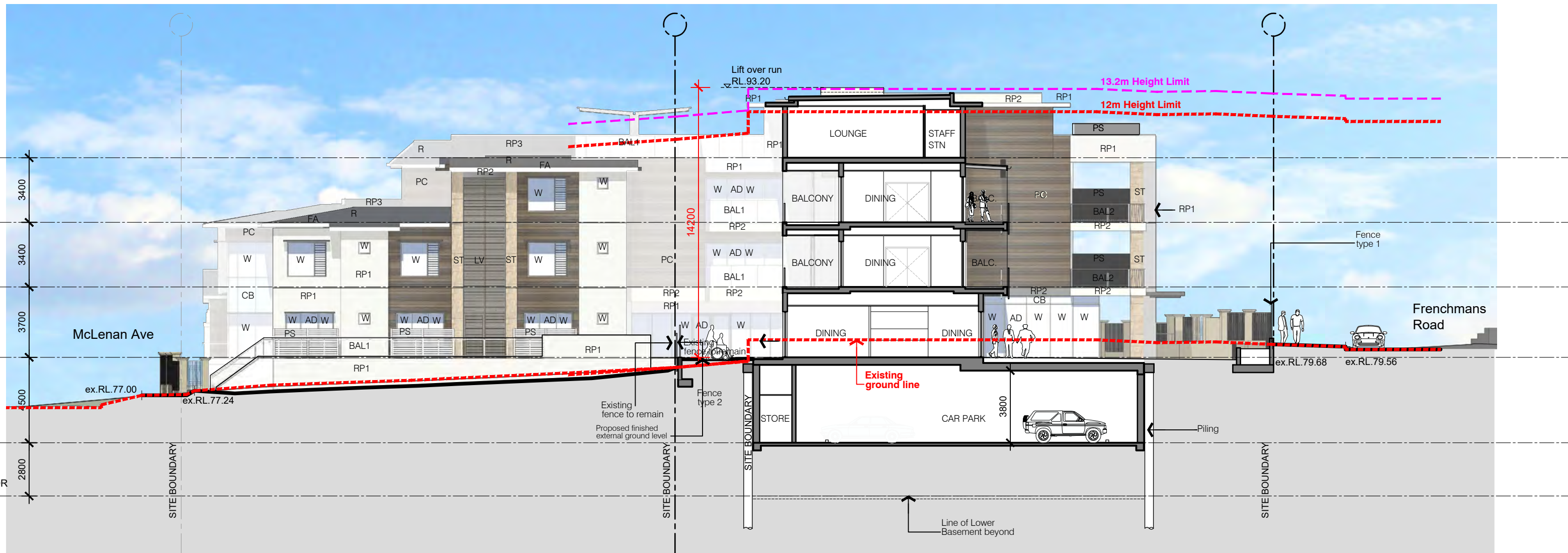
ALL ENSUITE & SITTING ROOMS' WINDOWS TO BE OPENABLE WITH FLYSCREEN



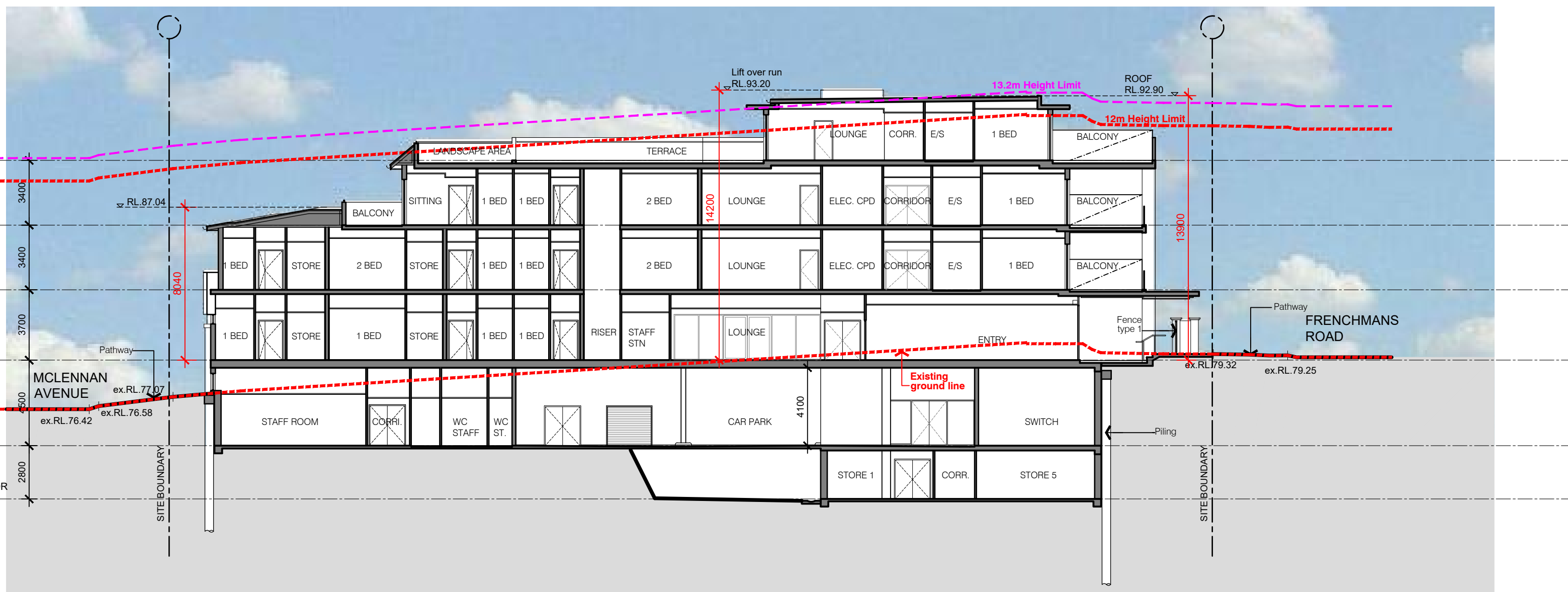
01 Section A
Scale 1:200



KEY PLAN



02 Section B
Scale 1:200



03 Section C
Scale 1:200

C	Development Application Re-Issue	15.07.2021
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
SECTIONS (A, B & C)



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Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	WW/SS		
Amendment	C		

0m 2 5 10 15m
SCALE: 1:200 @ A1
SCALE: 1:400 @ A3

1912 / DA10

LEGEND

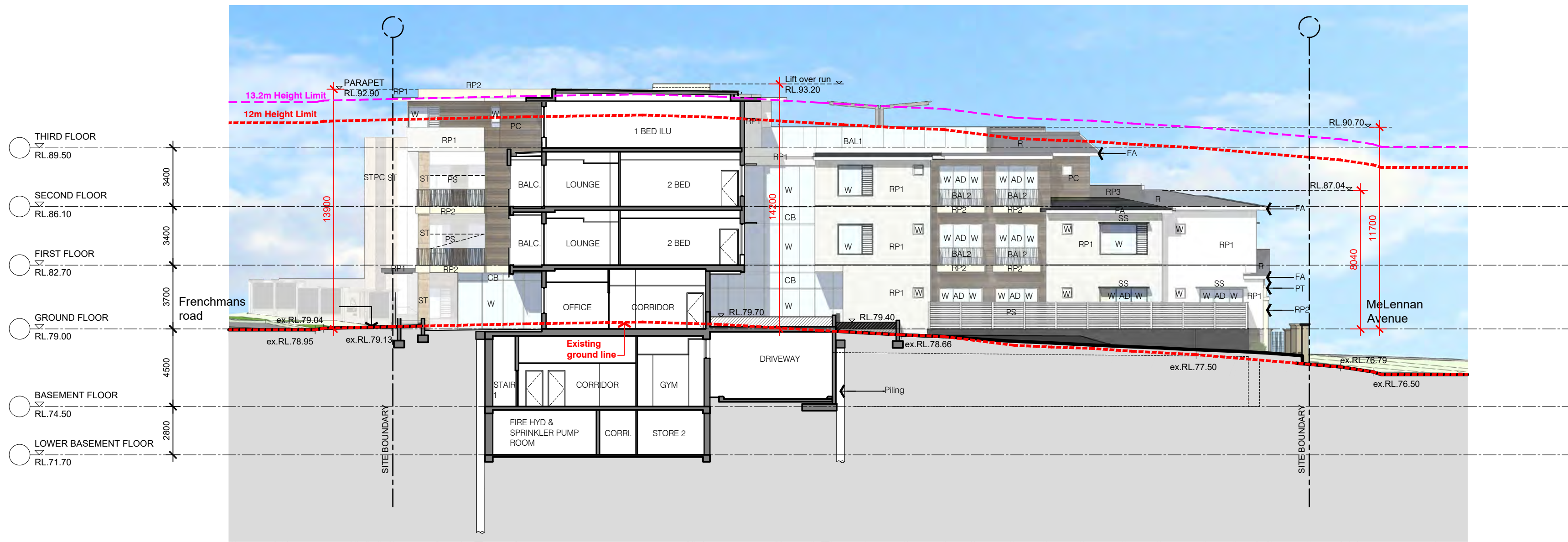
AD	ALUMINIUM FRAMED DOORS
BA1	BALUSTRADE - TYPE 1 (GLASS)
BA2	BALUSTRADE - TYPE 2 (DECORATIVE GRILLE)
CB	COLORBACK GLASS
EGL	EXISTING GROUND LINE
FA	FASCIA - COLORBOND SURFMIST OR SIMILAR
FGL	FINISHED GROUND LINE
GLV	GLASS LOUVRE
LV	LOUVRE - POWDER COATED
OW	OPENABLE WINDOW
PC	PREFINISHED CLADDING (TIMBER LOOK)
PS	1800H PRIVACY SCREEN
PT	PAINTED DECORATIVE TIMBER
R	ROOF, GUTTER, DP - TYPE 1 (CORRUGATED COLORBOND, COLOR IRONSTONE)
RP1	RENDERED PAINTED WALL - COLOUR WHITE
RP2	RENDERED PAINTED WALL - COLOUR BEIGE
RP3	RENDERED PAINTED WALL - COLOUR GREY
RS	ROLLER SHUTTER
RW	RETAINING WALL - STONE CLADDING
SS	SUN SHADING
ST	STONE CLADDING
W	ALUMINIUM FRAMED WINDOWS

FENCE TYPES

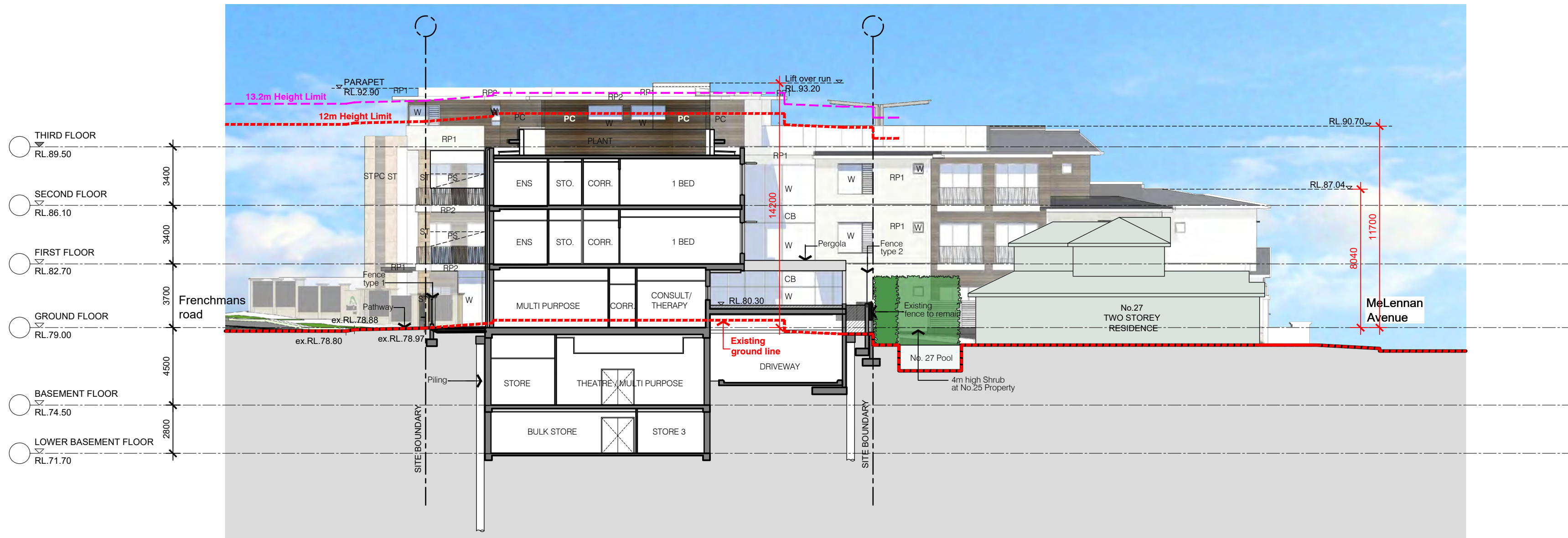
F1	1800H POWDER COATED STEEL BLADE SECURITY FENCE ON MASONRY WALL RENDERED AND PAINTED WITH 400 X400 X1950H MASONRY COLUMN POST RENDERED AND PAINTED FINISH
F2	1800H COLORBOND STEEL FENCING ON MASONRY WALL RENDERED AND PAINTED + EXISTING FENCE

NOTE:

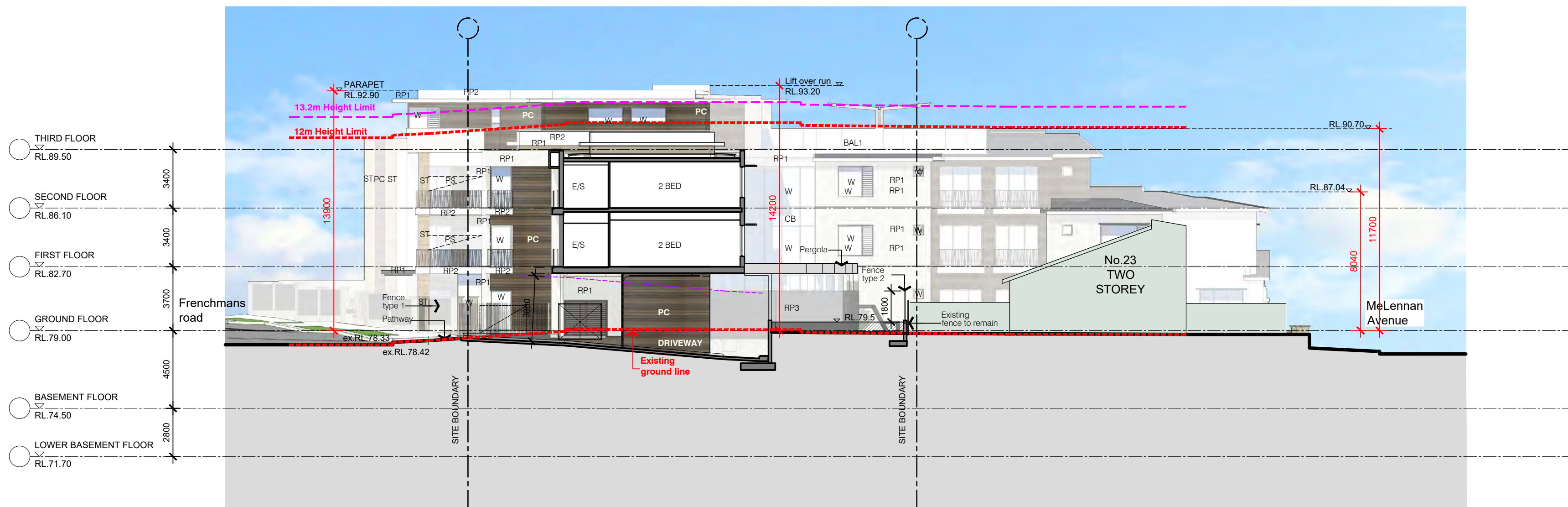
ALL ENSUITE & SITTING ROOMS' WINDOWS TO BE OPENABLE WITH FLYSCREEN



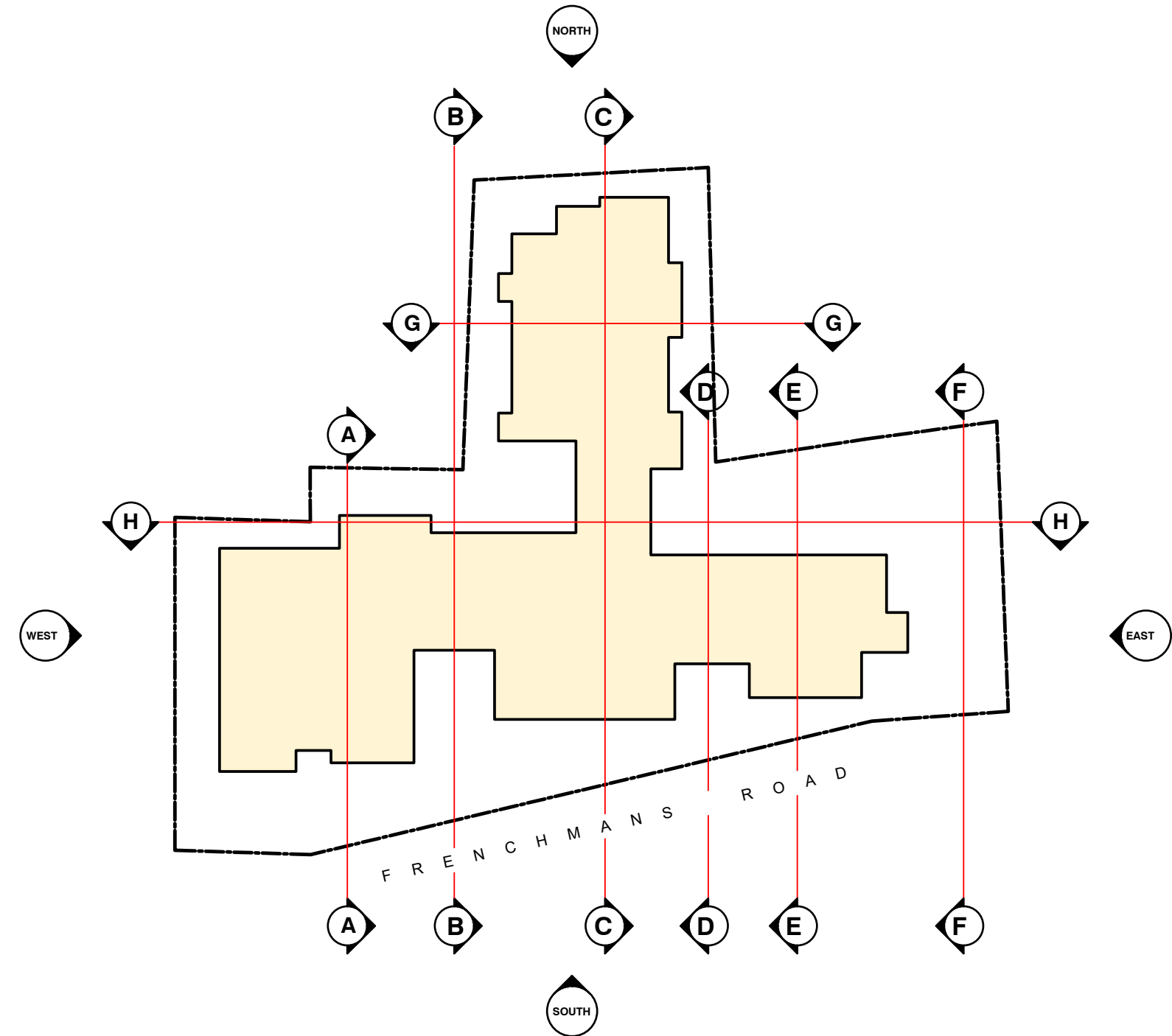
04 Section D
Scale 1:200



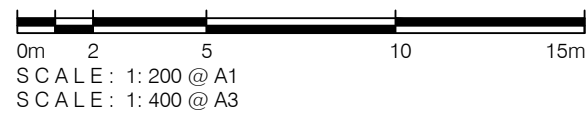
05 Section E
Scale 1:200



06 Section F
Scale 1:200



KEY PLAN



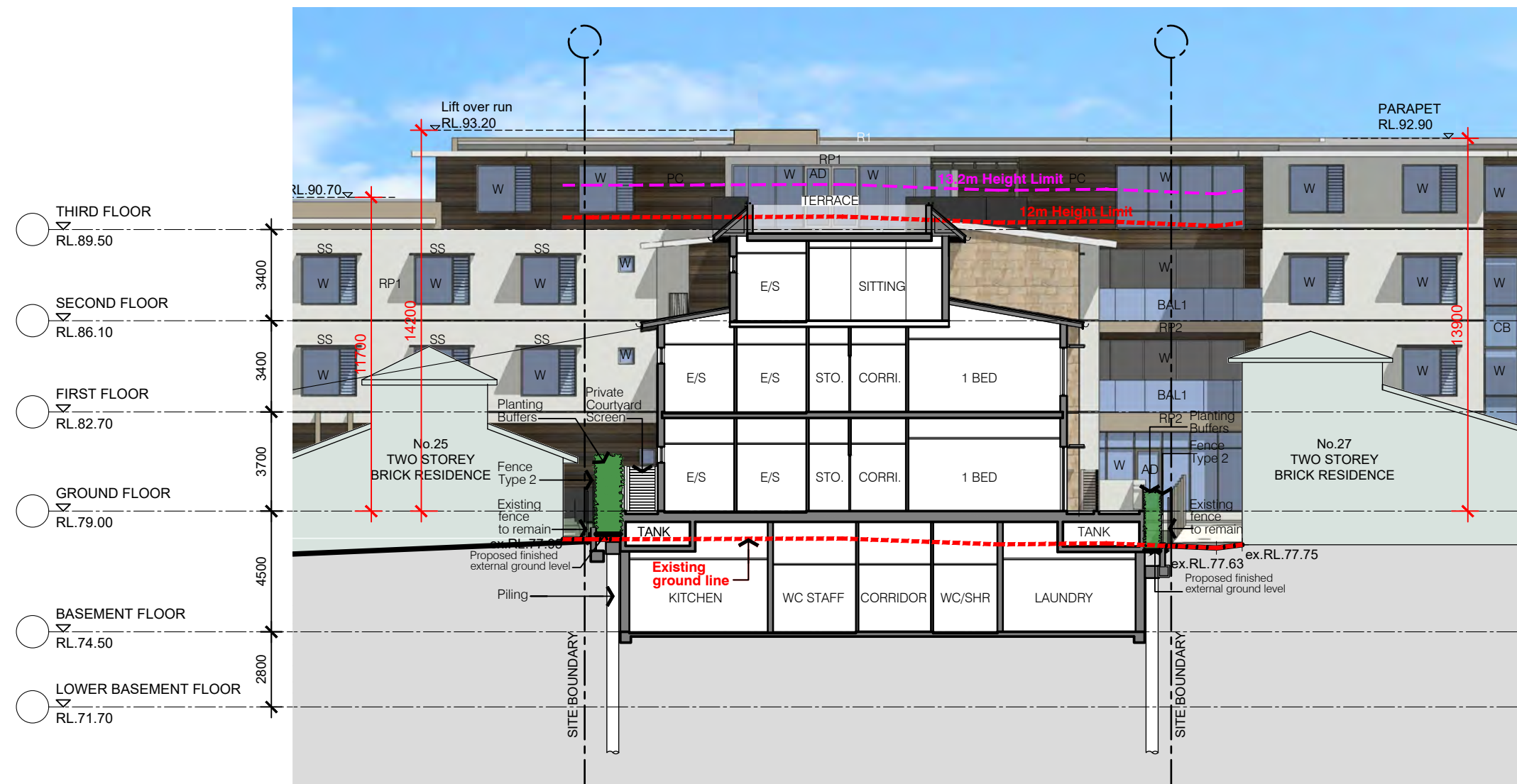
C	Development Application Re-Issue	15.07.2021
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
SECTIONS (D, E, & F)



boffa robertson group
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AUSTRALIA
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Email: brgroup@brgr.net

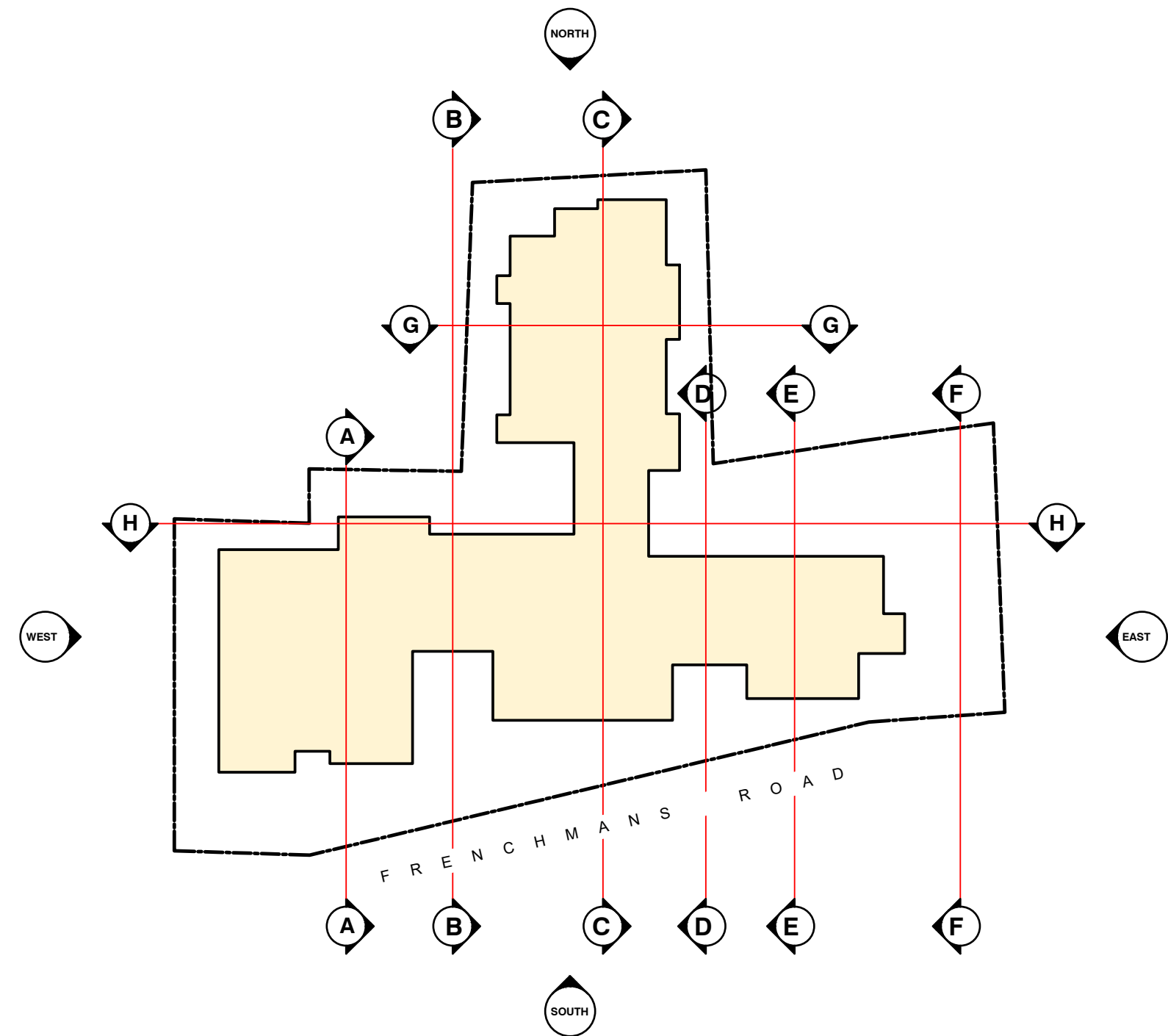
Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	WW		1912 / DA11
Amendment	C		



07 Section G
Scale 1:200



08 Section H
Scale 1:200



KEY PLAN

LEGEND

AD	ALUMINIUM FRAMED DOORS
BA1	BALUSTRADE - TYPE 1 (GLASS)
BA2	BALUSTRADE - TYPE 2 (DECORATIVE GRILLE)
CB	COLORBACK GLASS
EGL	EXISTING GROUND LINE
FA	FASCIA - COLORBOND SURFMIST OR SIMILAR
FGL	FINISHED GROUND LINE
GLV	GLASS LOUVRE
LV	LOUVRE - POWDER COATED
OW	OPENABLE WINDOW
PC	PREFINISHED CLADDING (TIMBER LOOK)
PS	1800H PRIVACY SCREEN
PT	PAINTED DECORATIVE TIMBER
R	ROOF GUTTER, DP - TYPE 1 (CORRUGATED COLORBOND, COLOR IRONSTONE)
RP1	RENDERED PAINTED WALL - COLOUR WHITE
RP2	RENDERED PAINTED WALL - COLOUR BEIGE
RP3	RENDERED PAINTED WALL - COLOUR GREY
RS	ROLLER SHUTTER
RW	RETAINING WALL - STONE CLADDING
ST	STONE CLADDING
W	ALUMINIUM FRAMED WINDOWS

FENCE TYPES

F1	1800H POWDER COATED STEEL BLADE SECURITY FENCE ON MASONRY WALL RENDERED AND PAINTED WITH 400 X400 X1950H MASONRY COLUMN POST RENDERED AND PAINTED FINISH
F2	1800H COLORBOND STEEL FENCING ON MASONRY WALL RENDERED AND PAINTED + EXISTING FENCE

NOTE:

ALL ENSUITE & SITTING ROOMS' WINDOWS TO BE OPENABLE WITH FLYSCREEN

C	Development Application Re-Issue	15.07.2021
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK

Drawing
SECTIONS (G & H)



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Email: brgroup@brgr.net

Date	NOV 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	WW		1912 / DA12
Amendment	C		



LEGEND

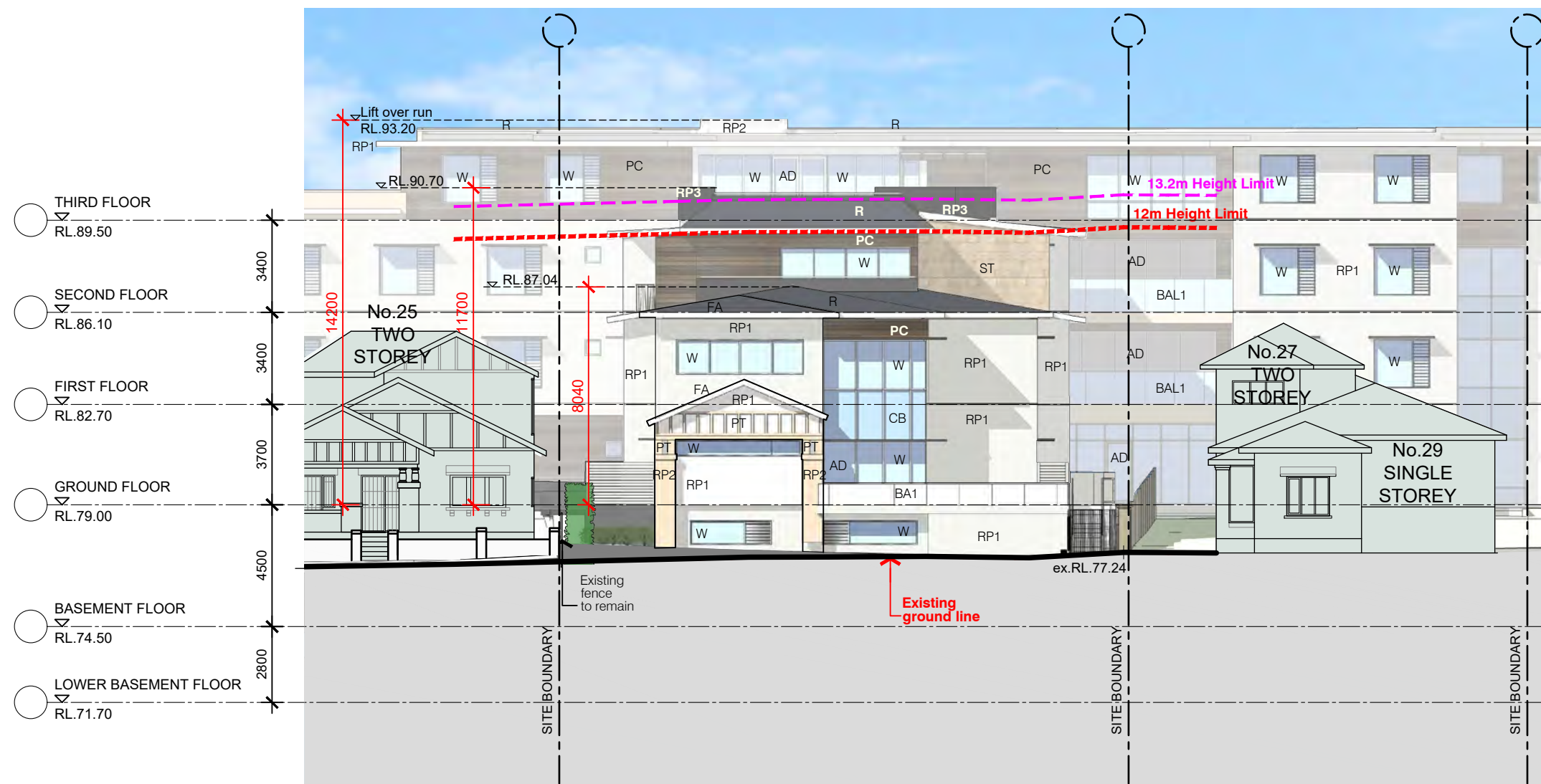
AD	ALUMINIUM FRAMED DOORS
BA1	BALUSTRADE - TYPE 1 (GLASS)
BA2	BALUSTRADE - TYPE 2 (DECORATIVE GRILLE)
CB	COLORBACK GLASS
EGL	EXISTING GROUND LINE
FA	FASCIA - COLORBOND SURFMIST OR SIMILAR
FGL	FINISHED GROUND LINE
GLV	GLASS LOUVRE
LV	LOUVRE - POWDER COATED
OW	OPENABLE WINDOW
PC	PREFINISHED CLADDING (TIMBER LOOK)
PS	1800H PRIVACY SCREEN
PT	PAINTED DECORATIVE TIMBER
R	ROOF - GUTTER, DP - TYPE 1 (CORRUGATED COLORBOND, COLOR IRONSTONE)
RP1	RENDERED PAINTED WALL - COLOUR WHITE
RP2	RENDERED PAINTED WALL - COLOUR BEIGE
RP3	RENDERED PAINTED WALL - COLOUR GREY
RS	ROLLER SHUTTER
RW	RETAINING WALL - STONE CLADDING
SS	SUN SHADING
ST	STONE CLADDING
W	ALUMINIUM FRAMED WINDOWS

FENCE TYPES

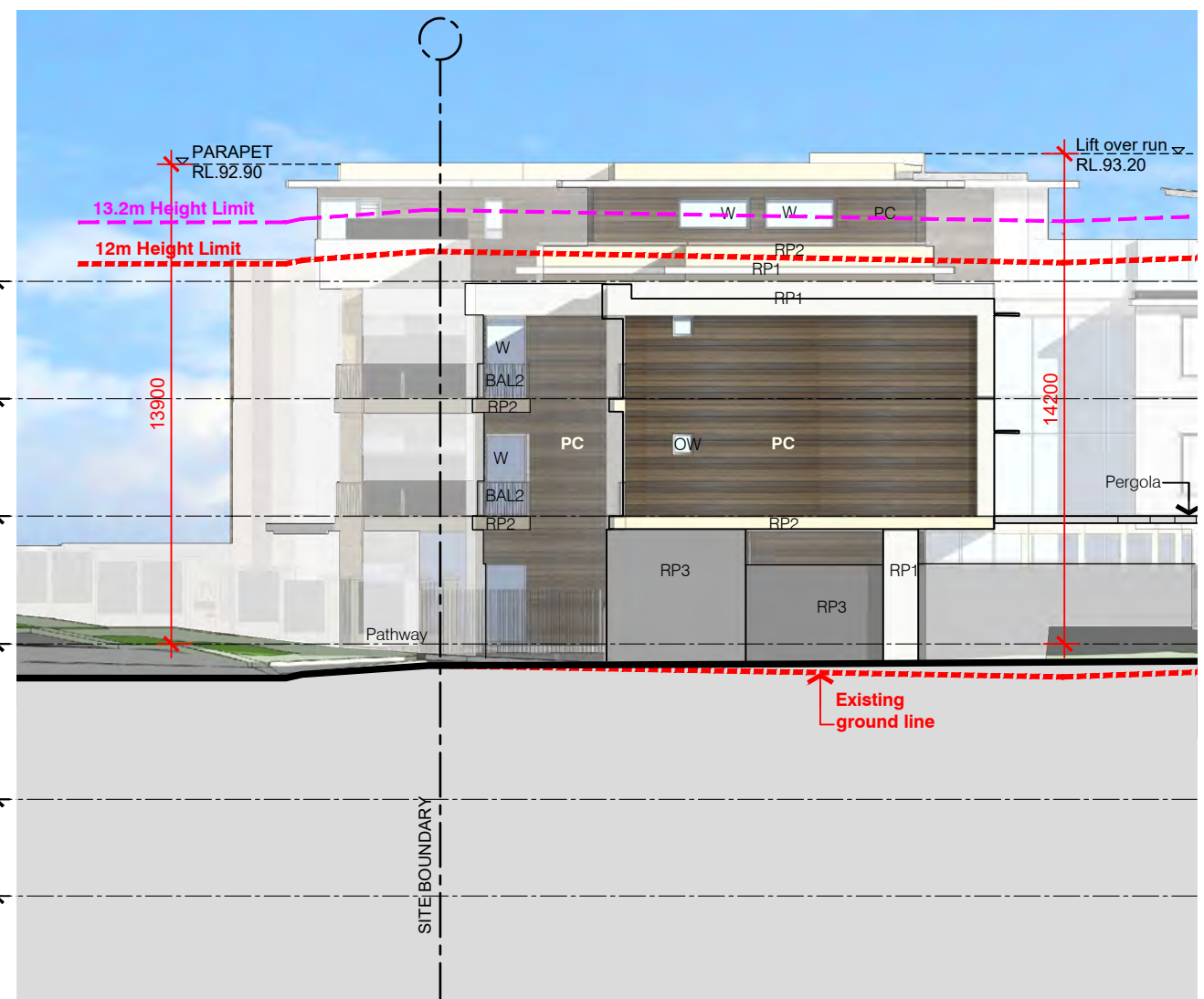
F1	1800H POWDER COATED STEEL BLADE SECURITY FENCE ON MASONRY WALL RENDERED AND PAINTED WITH 400 X400 X1950H MASONRY COLUMN POST RENDERED AND PAINTED FINISH
F2	1800H COLORBOND STEEL FENCING ON MASONRY WALL RENDERED AND PAINTED + EXISTING FENCE

NOTE:

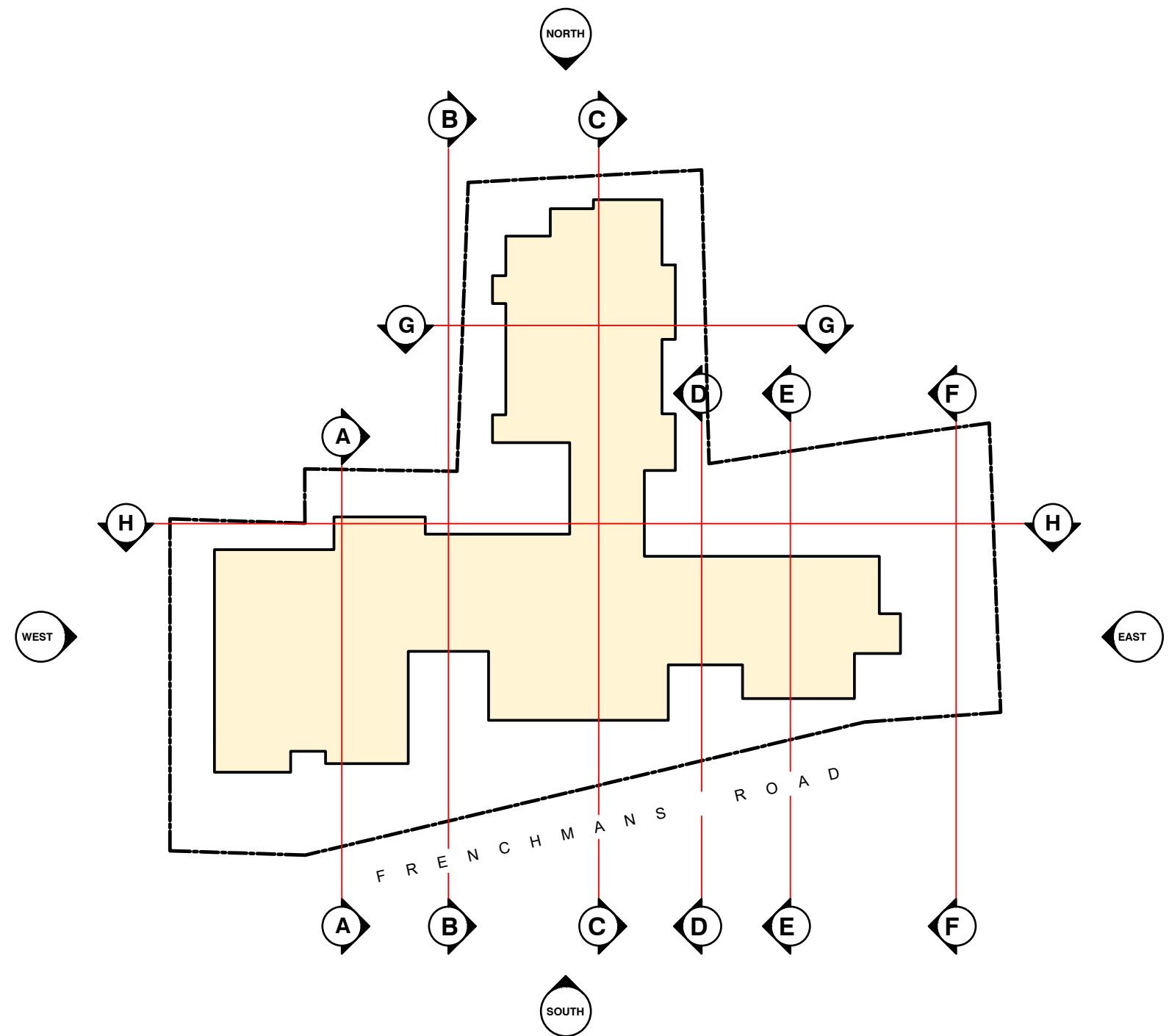
ALL ENSUITE & SITTING ROOMS' WINDOWS TO BE OPENABLE WITH FLYSCREEN



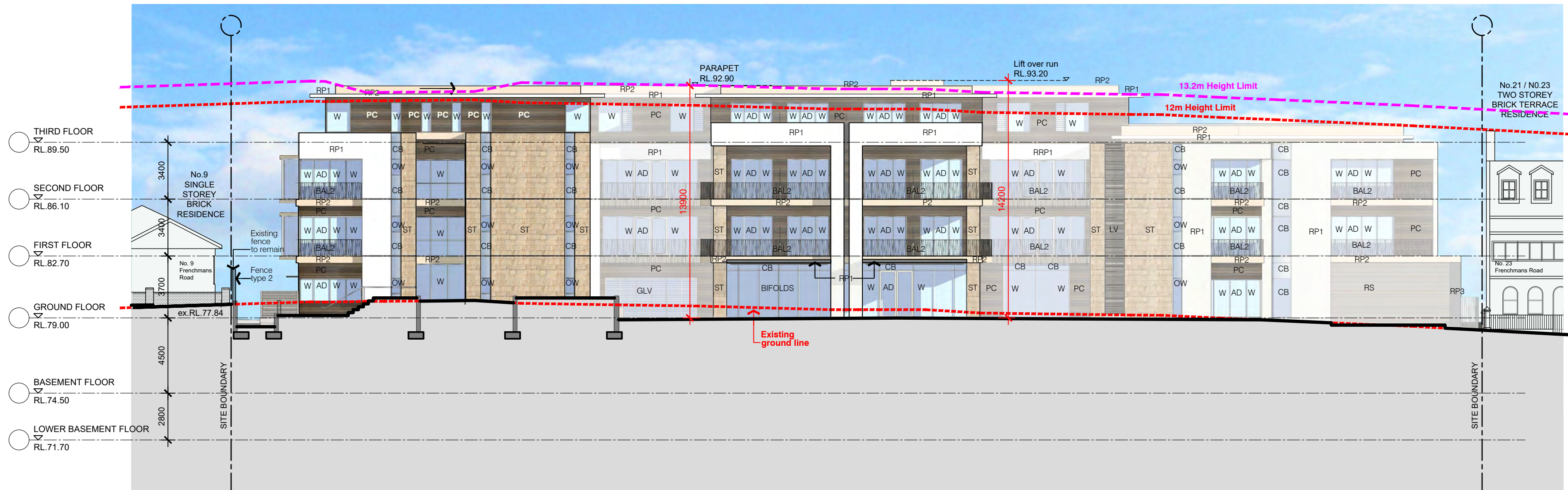
11 NORTH ELEVATION
Scale 1:200



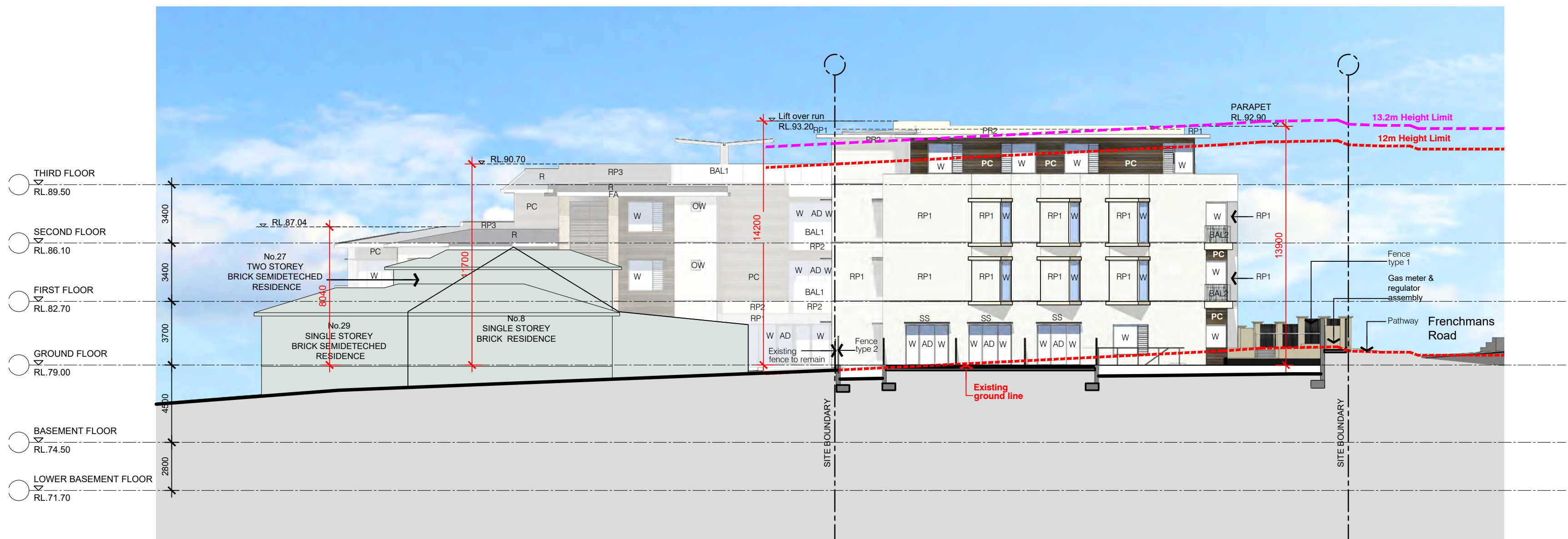
12 EAST ELEVATION
Scale 1:200



KEY PLAN



13 SOUTH ELEVATION
Scale 1:200



14 WESTELEVATION
Scale 1:200

C	Development Application Re-Issue	15.07.2021
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK

Drawing
ELEVATIONS (North, East, South & West)



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Email: brgroup@brgr.net

Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	WW		1912 / DA13
Amendment	C		



LEGEND

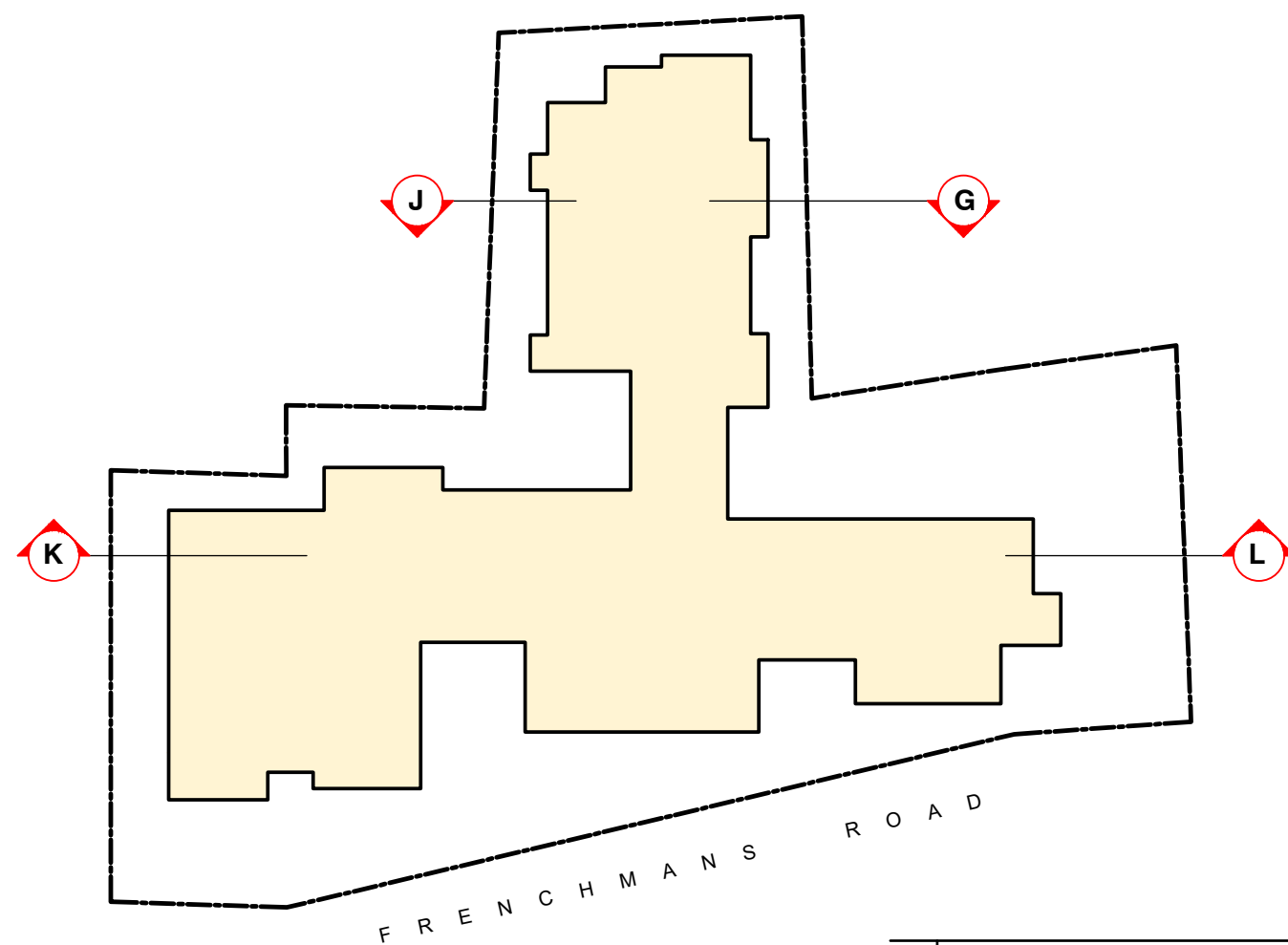
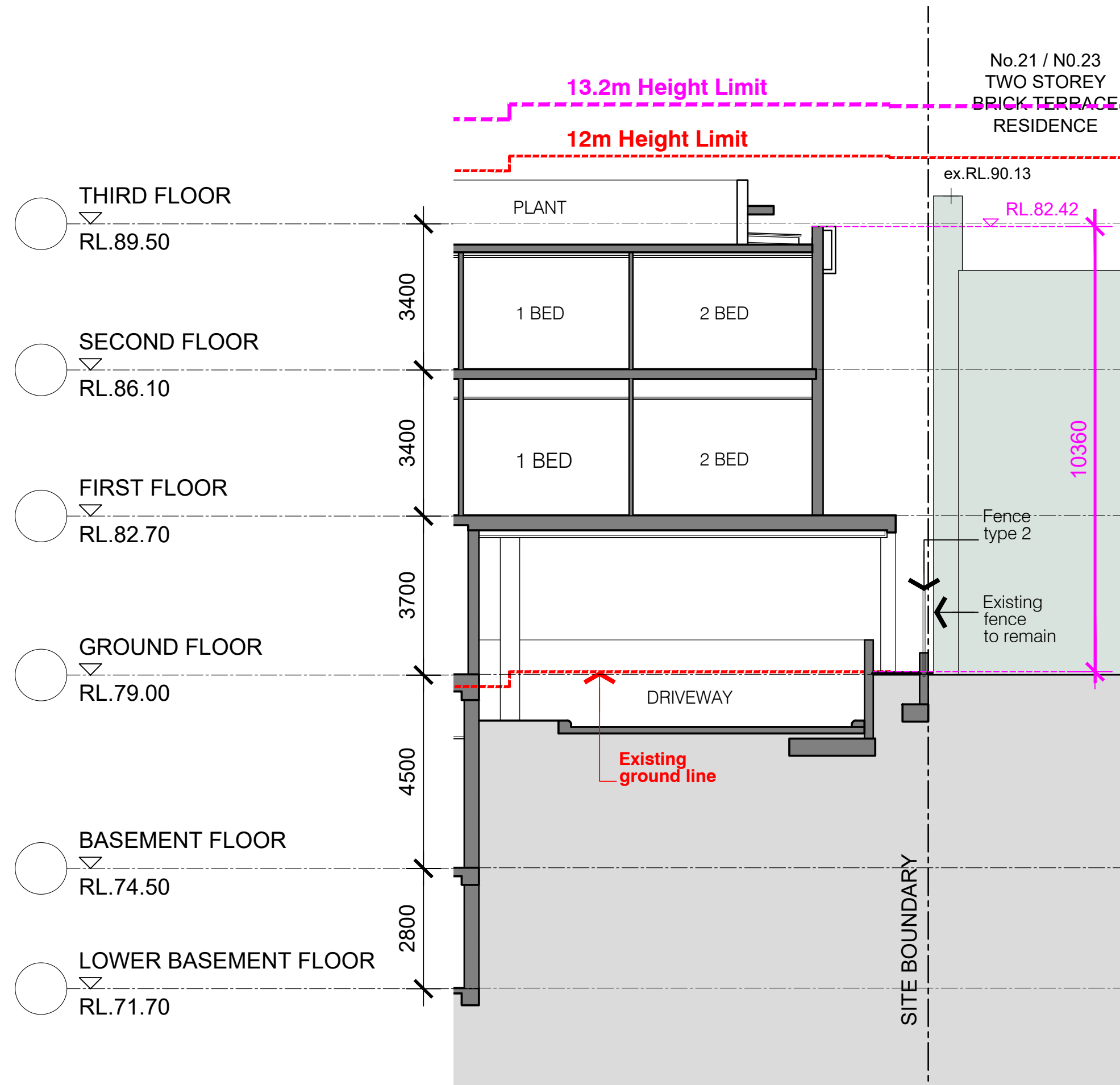
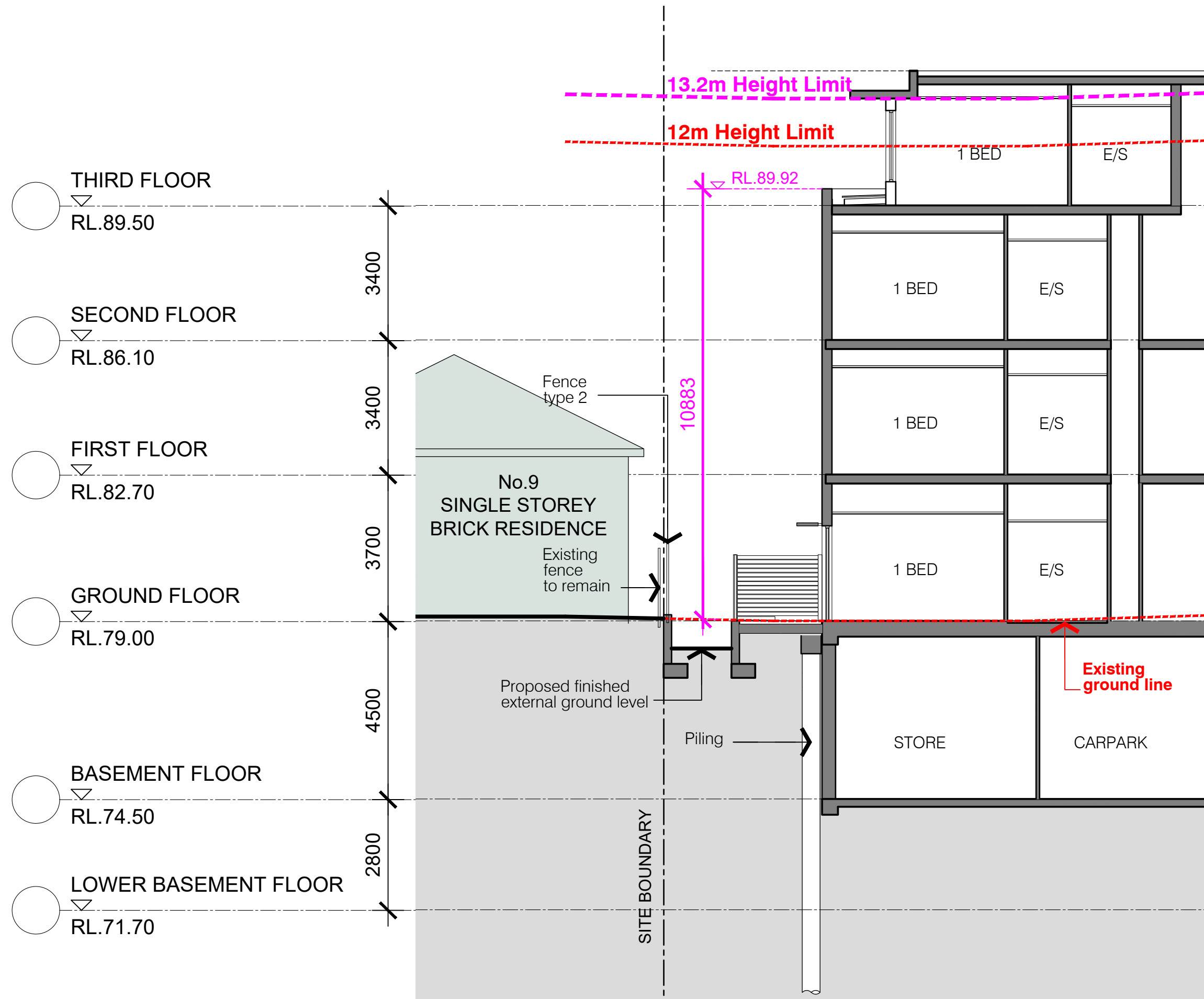
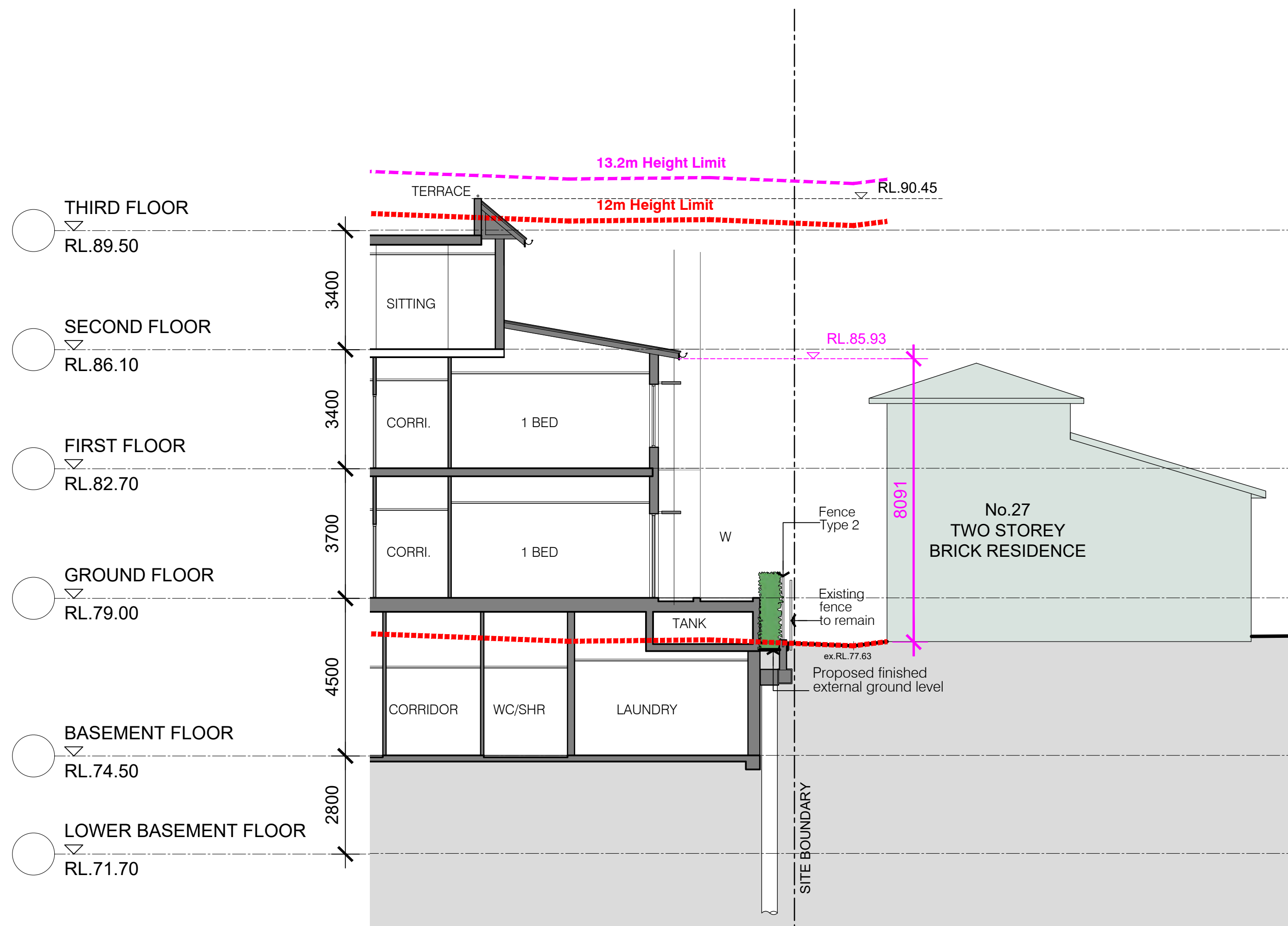
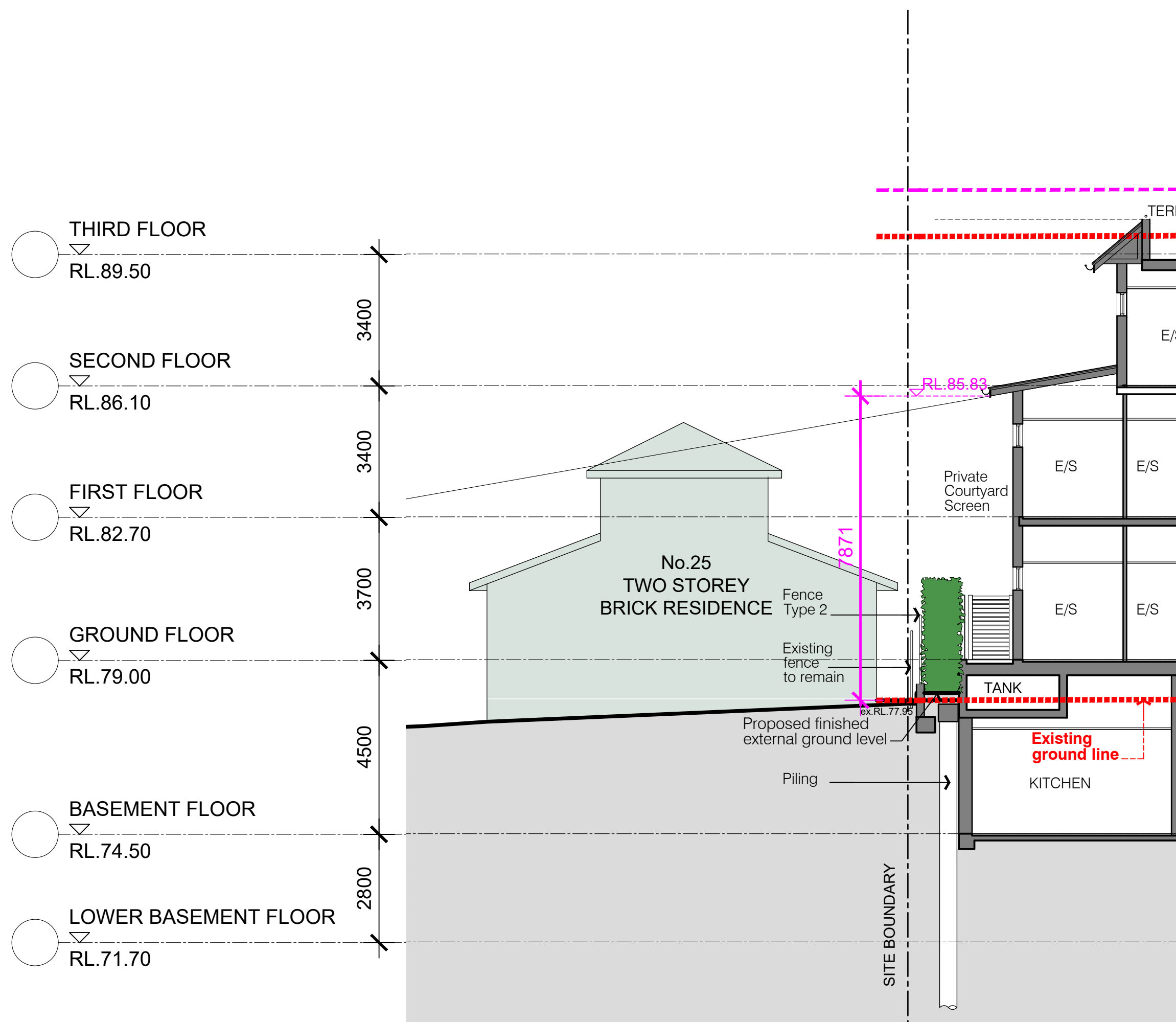
AD	ALUMINIUM FRAMED DOORS
BA1	BALUSTRADE - TYPE 1 (GLASS)
BA2	BALUSTRADE - TYPE 2 (DECORATIVE GRILLE)
CB	COLORBACK GLASS
EGL	EXISTING GROUND LINE
FA	FASCIA - COLORBOND SURFMIST OR SIMILAR
FGL	FINISHED GROUND LINE
GLV	GLASS LOUVRE
LV	LOUVRE - POWDER COATED
OW	OPENABLE WINDOW
PC	PREFINISHED CLADDING (TIMBER LOOK)
PS	1800H PRIVACY SCREEN
PT	PAINTED DECORATIVE TIMBER
R	ROOF, GUTTER, DP - TYPE 1 (CORRUGATED COLORBOND, COLOR IRONSTONE)
RP1	RENDERED PAINTED WALL - COLOUR WHITE
RP2	RENDERED PAINTED WALL - COLOUR BEIGE
RP3	RENDERED PAINTED WALL - COLOUR GREY
RS	ROLLER SHUTTER
RW	RETAINING WALL - STONE CLADDING
SS	SUN SHADING
ST	STONE CLADDING
W	ALUMINIUM FRAMED WINDOWS

FENCE TYPES

F1	1800H POWDER COATED STEEL BLADE SECURITY FENCE ON MASONRY WALL RENDERED AND PAINTED WITH 400 X400 X1950H MASONRY COLUMN POST RENDERED AND PAINTED FINISH
F2	1800H COLORBOND STEEL FENCING ON MASONRY WALL RENDERED AND PAINTED + EXISTING FENCE

NOTE:

ALL ENSUITE & SITTING ROOMS' WINDOWS TO BE OPENABLE WITH FLYSCREEN



KEY PLAN



B	Development Application Issue	15.07.2021
A	Development Application Issue	01.06.2021
No.	Amendment	Date

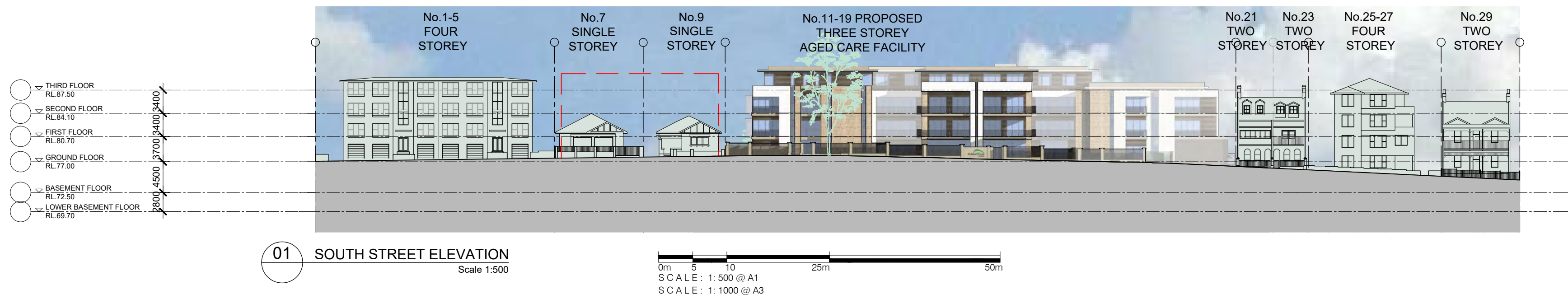
Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
SECTIONS & BOUNDARY



boffa robertson group
architecture, health and aged care planning, project management

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Email: brgroup@brgr.net

Date	JAN 2019	Job No.	- Drawing
Scale	AS SHOWN		
Drawn	SS		1912/ DA13a
Amendment	B		



C	Development Application Re-Issue	15.07.2021
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
STREET ELEVATIONS PROPOSED

Date	JAN 2019	Job No.	Drawing
Scale	AS SHOWN		
Drawn	AL	1912 /	DA14
Amendment	C		



C	Development Application Re-Issue	15.07.2021
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
STREET ELEVATION @
FRENCHMANS ROAD-PHOTOMONTAGE

SUMMITCARE
boffa robertson group
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br
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Chadstone NSW 2067
AUSTRALIA
Tel: (02) 9406 7000
Fax: (02) 9406 7009
Email: brgroup@brgr.net

Date	JULY 2019	Job No.	Drawing
Scale	NTS @ A1		
Drawn	VI		
Amendment	C		



01 McLennan Avenue Street Elevation
Proposed



02 McLennan Avenue Street Elevation
Existing



03 View from Chapel Street
Proposed



04 View from Chapel Street
Existing

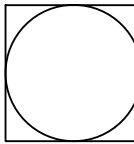
D	Development Application Re-Issue Photomontage corrected	6.08.2021
C	Development Application Re-Issue	15.07.2021
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

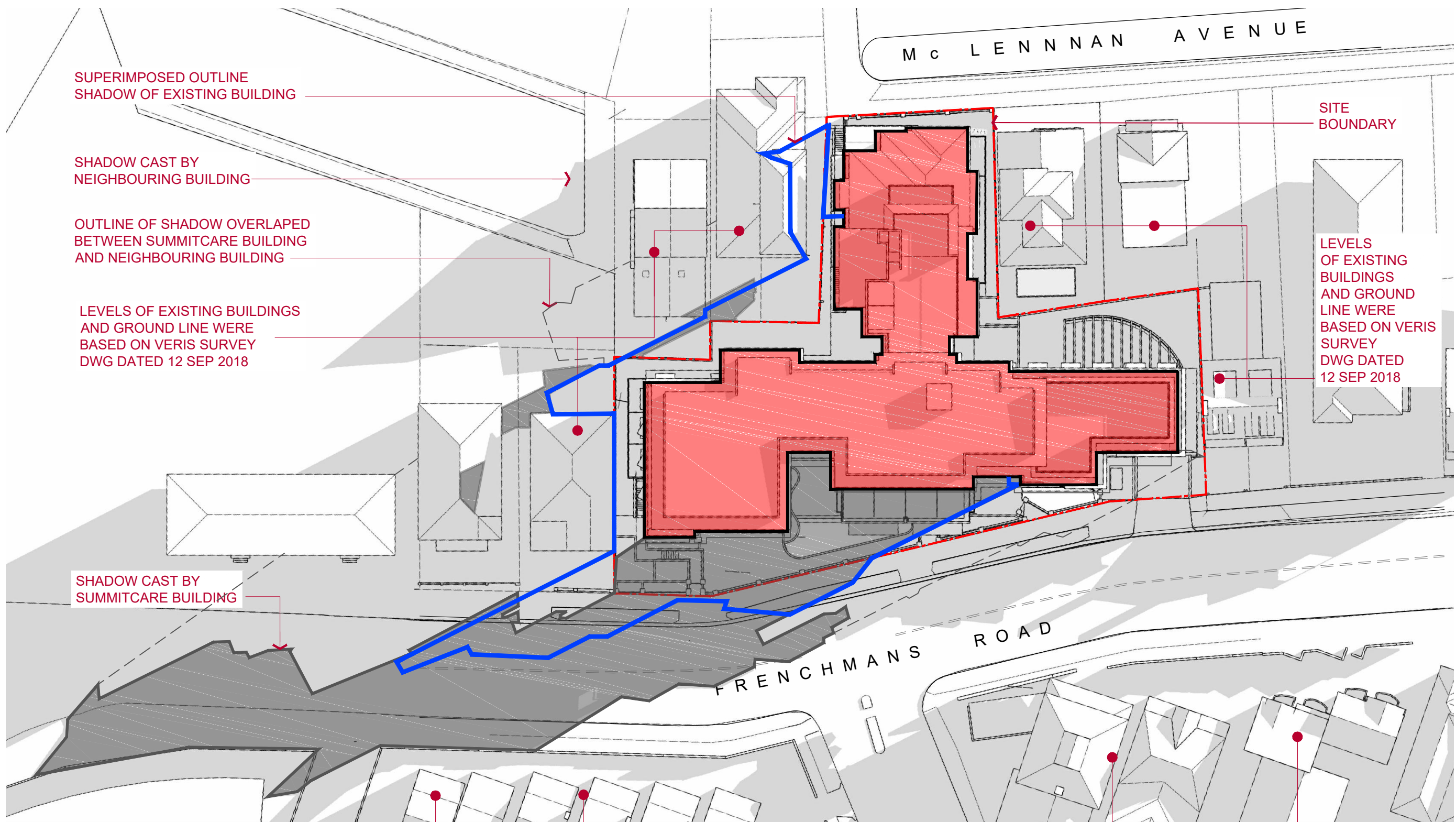
Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
STREET ELEVATION @
MCLENNAN AVENUE -PHOTOMONTAGE



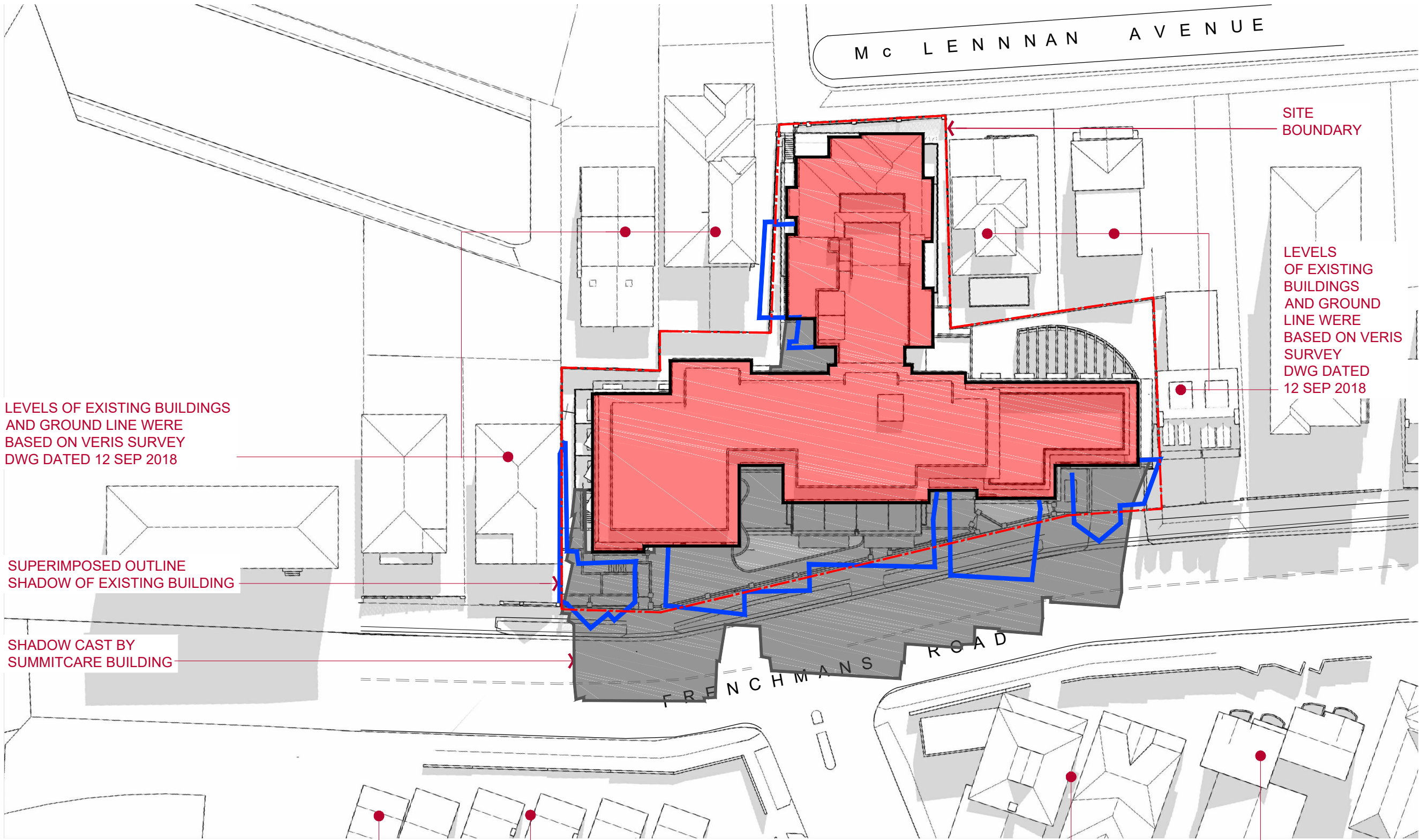
boffa robertson group
architecture, health and aged care planning, project management

Suite 7, Level 1, Epica, 9 Railway Street
Cherrywood NSW 2067
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Tel: (02) 9406 7000
Fax: (02) 9406 7009
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	Date	JULY 2019	Job No. : Drawing 2017 / DA16
	Scale	NTS @ A1	
	Drawn	VI	
	Amendment	D	



21 JUNE 8AM
PROPOSED

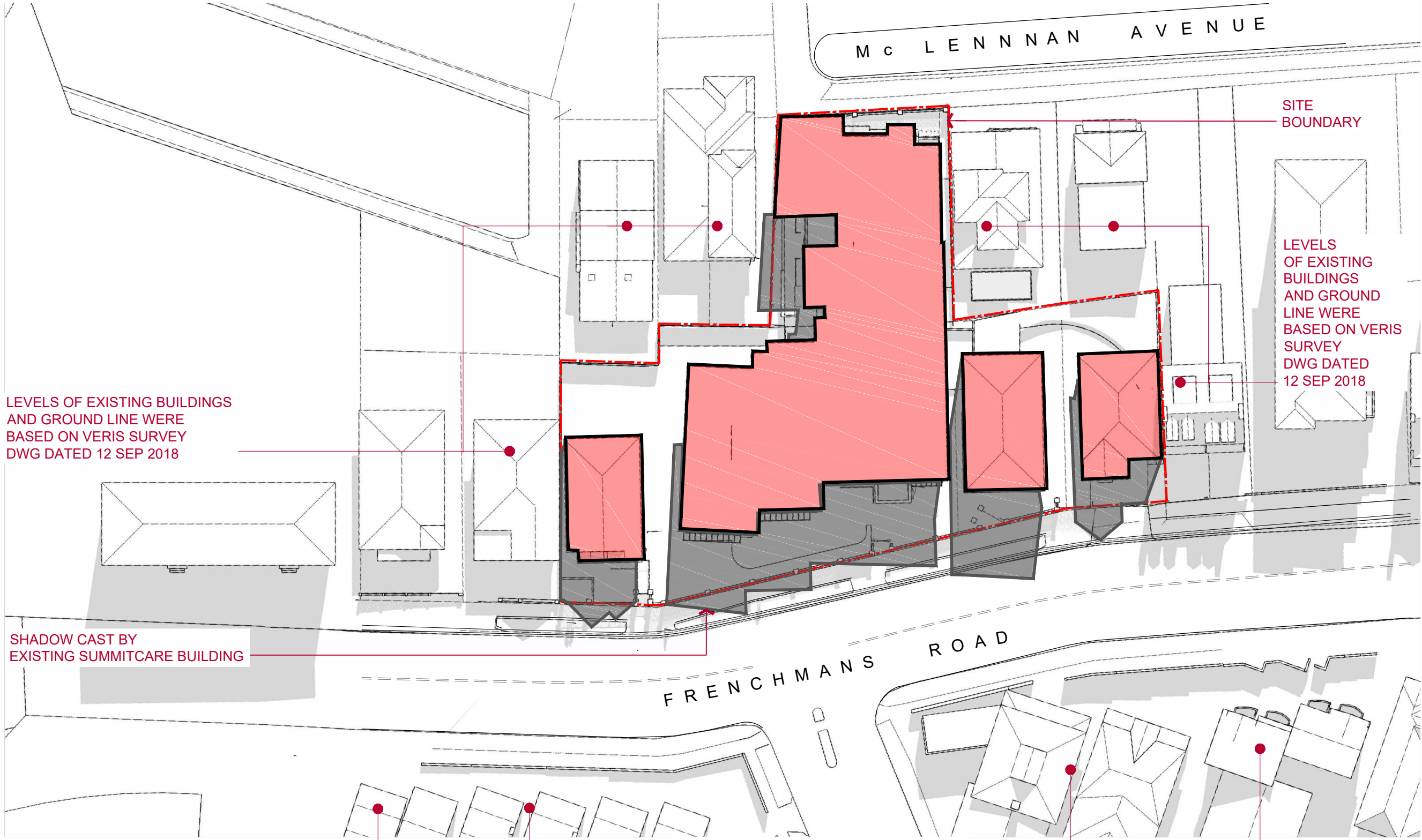


21 JUNE 12PM
PROPOSED

LEGEND	
	BUILDING ROOF OUTLINE
	SHADOW CAST BY SUMMITCARE BUILDING
	SHADOW CAST BY NEIGHBOURING BUILDING
	OUTLINE OF SHADOW OVERLAPED BETWEEN SUMMITCARE BUILDING AND NEIGHBOURING BUILDING
	SUPERIMPOSED OUTLINE SHADOW OF EXISTING BUILDING
	SITE BOUNDARY



21 JUNE 8AM
EXISTING



21 JUNE 12PM
EXISTING



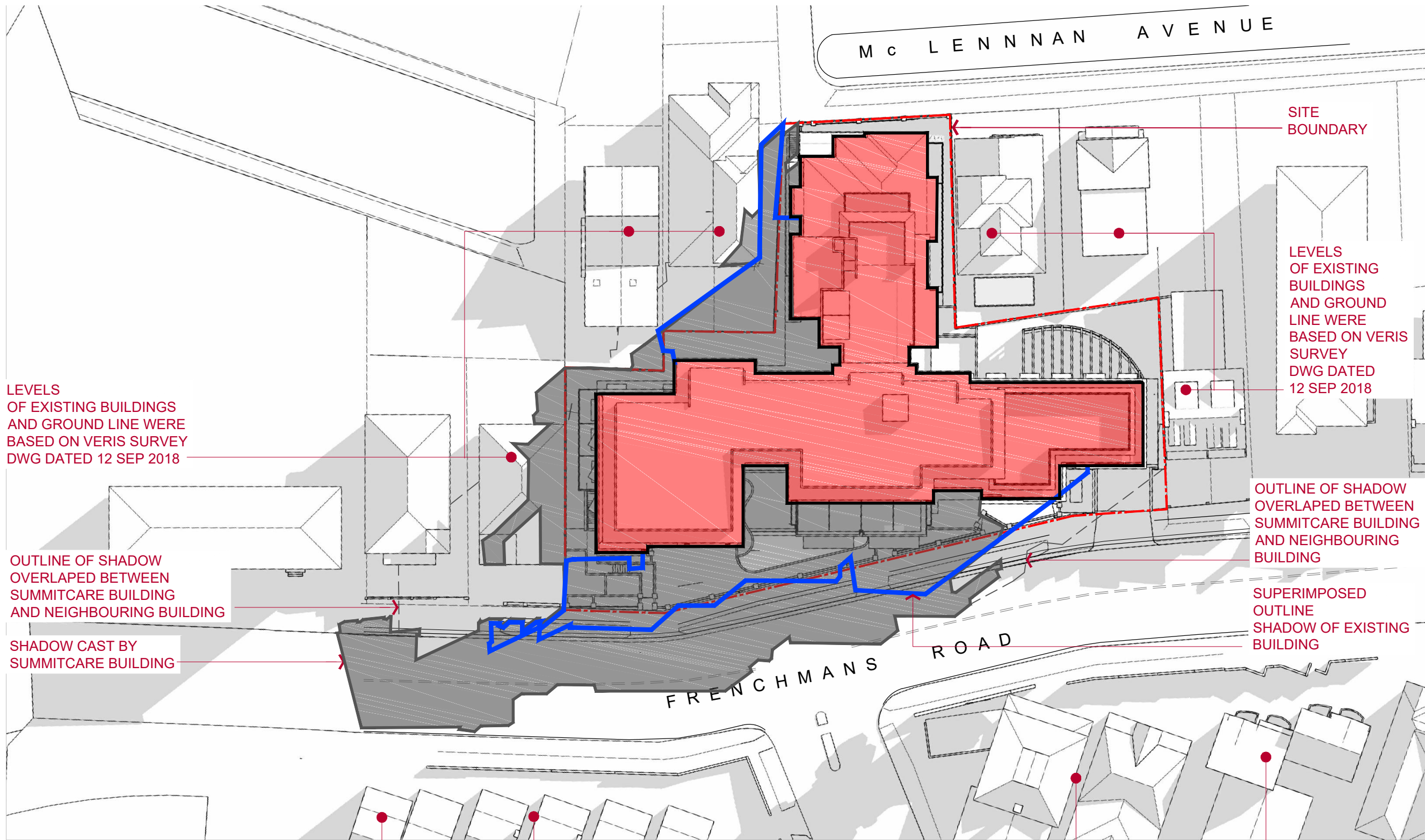
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	25.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
SHADOW DIAGRAMS
Existing & Proposed- 21June 8am & 12pm

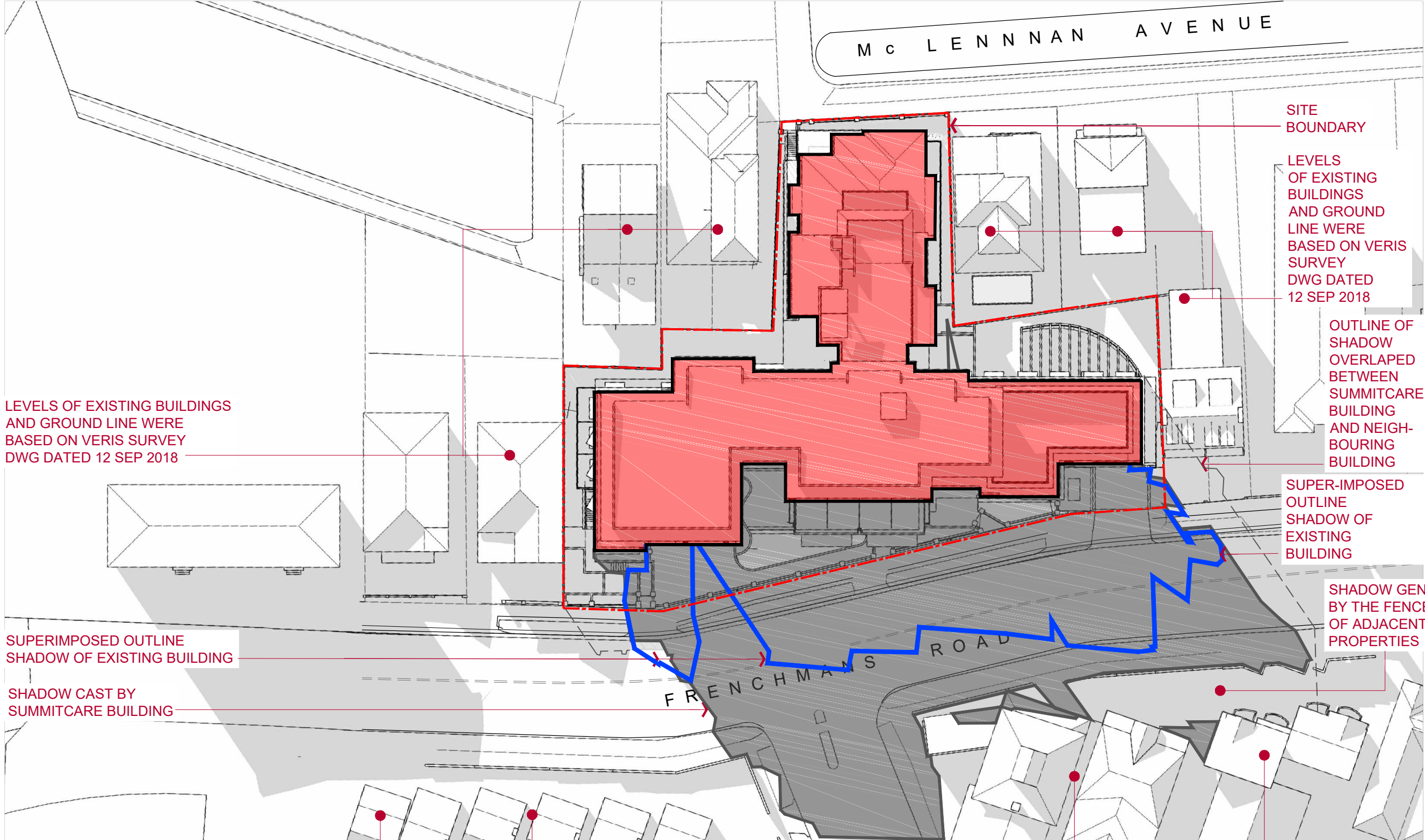
boffa robertson group
architecture, health and aged care planning, project management

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AUSTRALIA
Tel: (02) 9406 7000
Fax: (02) 9406 7009
Email: brgroup@brgr.net

Date	JAN 2019	Job No.	Drawing
Scale	1: 500		
Drawn	VI		1912/ DA17
Amendment	B		



21 JUNE 9AM
PROPOSED



21 JUNE 3PM
PROPOSED

LEGEND	
	BUILDING ROOF OUTLINE
	SHADOW CAST BY SUMMITCARE BUILDING
	SHADOW CAST BY NEIGHBOURING BUILDING
	OUTLINE OF SHADOW OVERLAPED BETWEEN SUMMITCARE BUILDING AND NEIGHBOURING BUILDING
	SUPERIMPOSED OUTLINE SHADOW OF EXISTING BUILDING
	SITE BOUNDARY



21 JUNE 9AM
EXISTING



21 JUNE 3PM
EXISTING

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	25.05.2021
No.	Amendment	Date

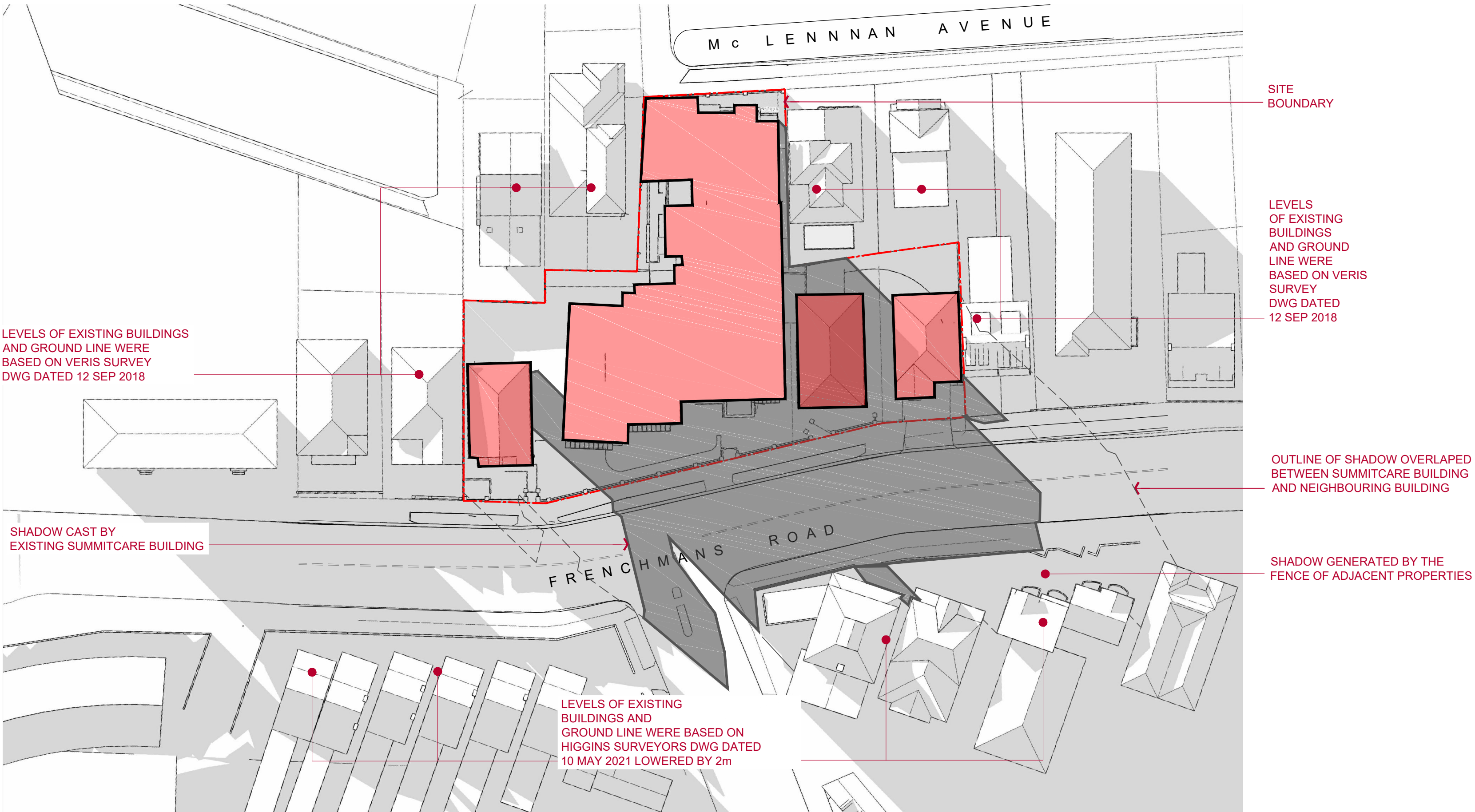
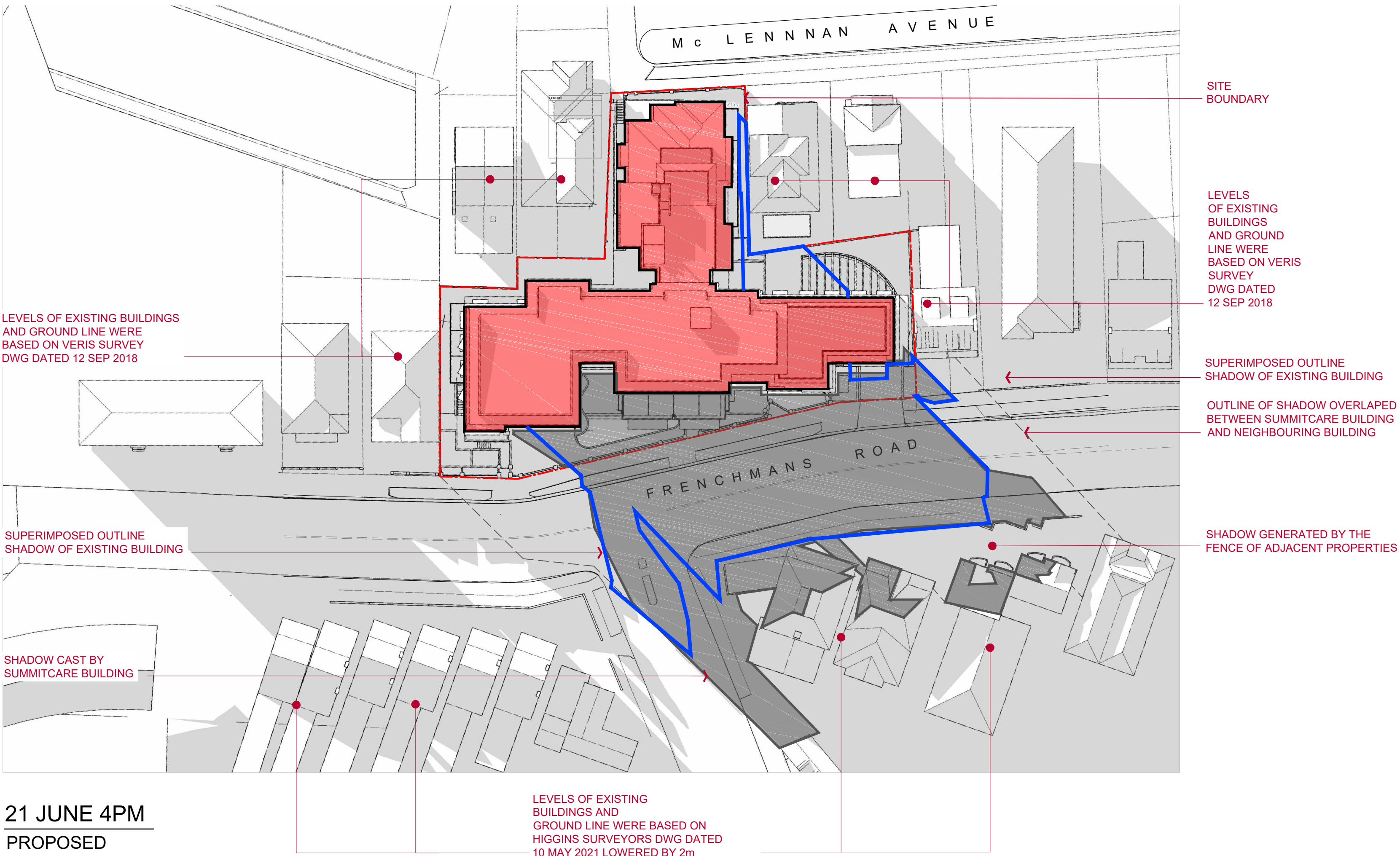
Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
SHADOW DIAGRAMS
Existing & Proposed- 21June 9am & 3pm

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architecture, health and aged care planning, project management

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Tel: (02) 9406 7000
Fax: (02) 9406 7009
Email: brgroup@brgr.net

Date	JAN 2019	Job No.	Drawing
Scale	1:500		
Drawn	VI		
Amendment	A		

0m 5 10 25m 50m
SCALE: 1:500 @ A1
SCALE: 1:1000 @ A3



LEGEND	
	BUILDING ROOF OUTLINE
	SHADOW CAST BY SUMMITCARE BUILDING
	SHADOW CAST BY NEIGHBOURING BUILDING
	OUTLINE OF SHADOW OVERLAPED BETWEEN SUMMITCARE BUILDING AND NEIGHBOURING BUILDING
	SUPERIMPOSED OUTLINE SHADOW OF EXISTING BUILDING
	SITE BOUNDARY

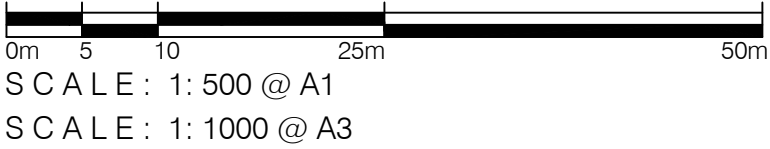
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	25.05.2021
No.	Amendment	Date

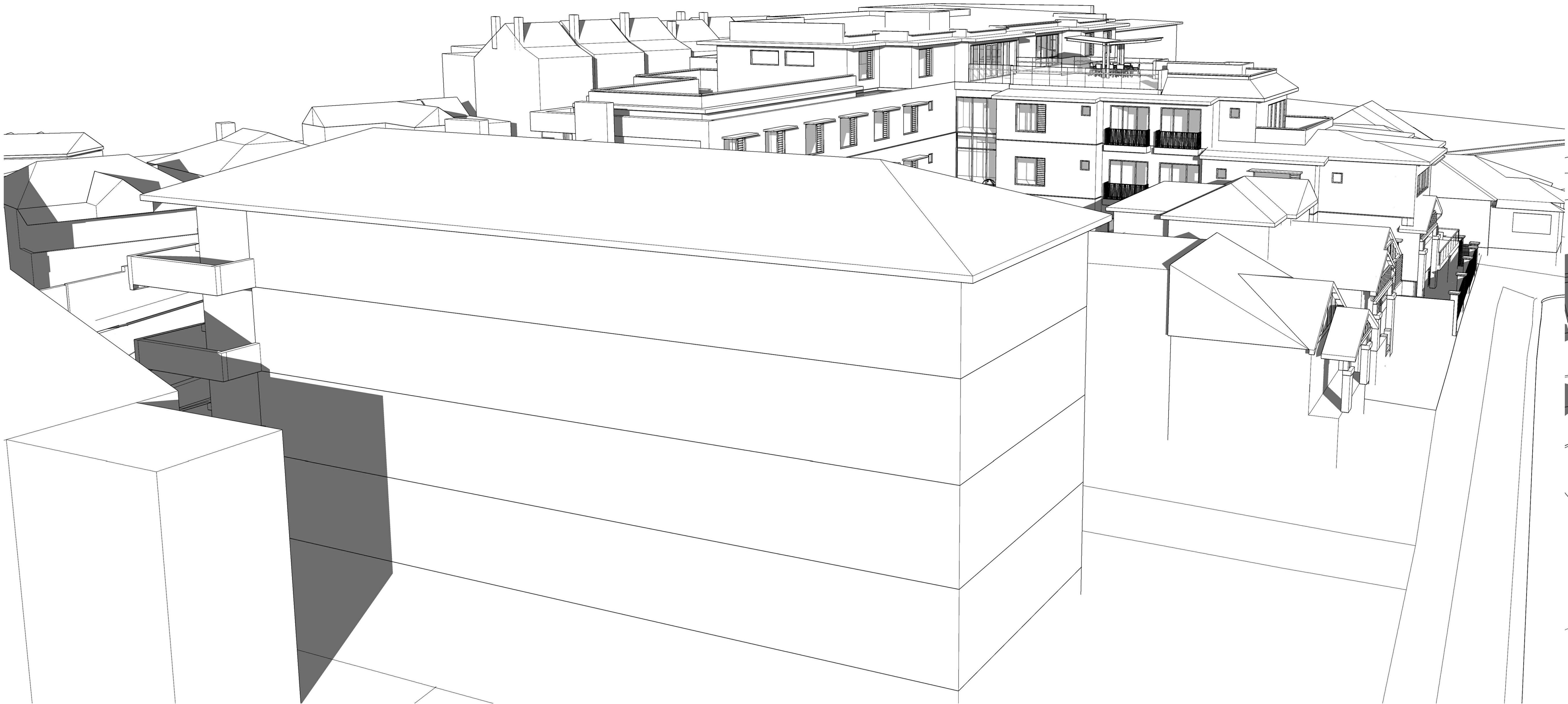
Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
SHADOW DIAGRAMS
Existing & Proposed- 21June 4pm

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architecture, health and aged care planning, project management

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Date	JAN 2019	Job No.	Drawing
Scale	1:500		
Drawn	VI		1912 / DA18
Amendment	B		





21 JUNE 8AM
PROPOSED

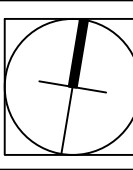
A	Development Application Issue	01.06.2021
No.	Amendment	Date
Project		
FRENCHMANS LODGE		
11-15, 17 & 19 Frenchmans Road, RANDWICK		
Drawing		
DIRECT SUN ANALYSIS		
DIAGRAM 21 June 8am		



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Fax: (02) 9406 7009
Email: brgroup@brgr.net

	Date	JUN 2021	Job No. : Drawing
	Scale	NTS	
	Drawn	VI	
	Amendment	A	
1912 / DA18a			



21 JUNE 9AM
PROPOSED

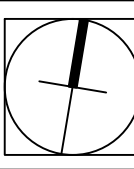
A	Development Application Issue	01.06.2021
No.	Amendment	Date
Project		
FRENCHMANS LODGE		
11-15, 17 & 19 Frenchmans Road, RANDWICK		
Drawing		
DIRECT SUN ANALYSIS		
DIAGRAM 21 June 9am		

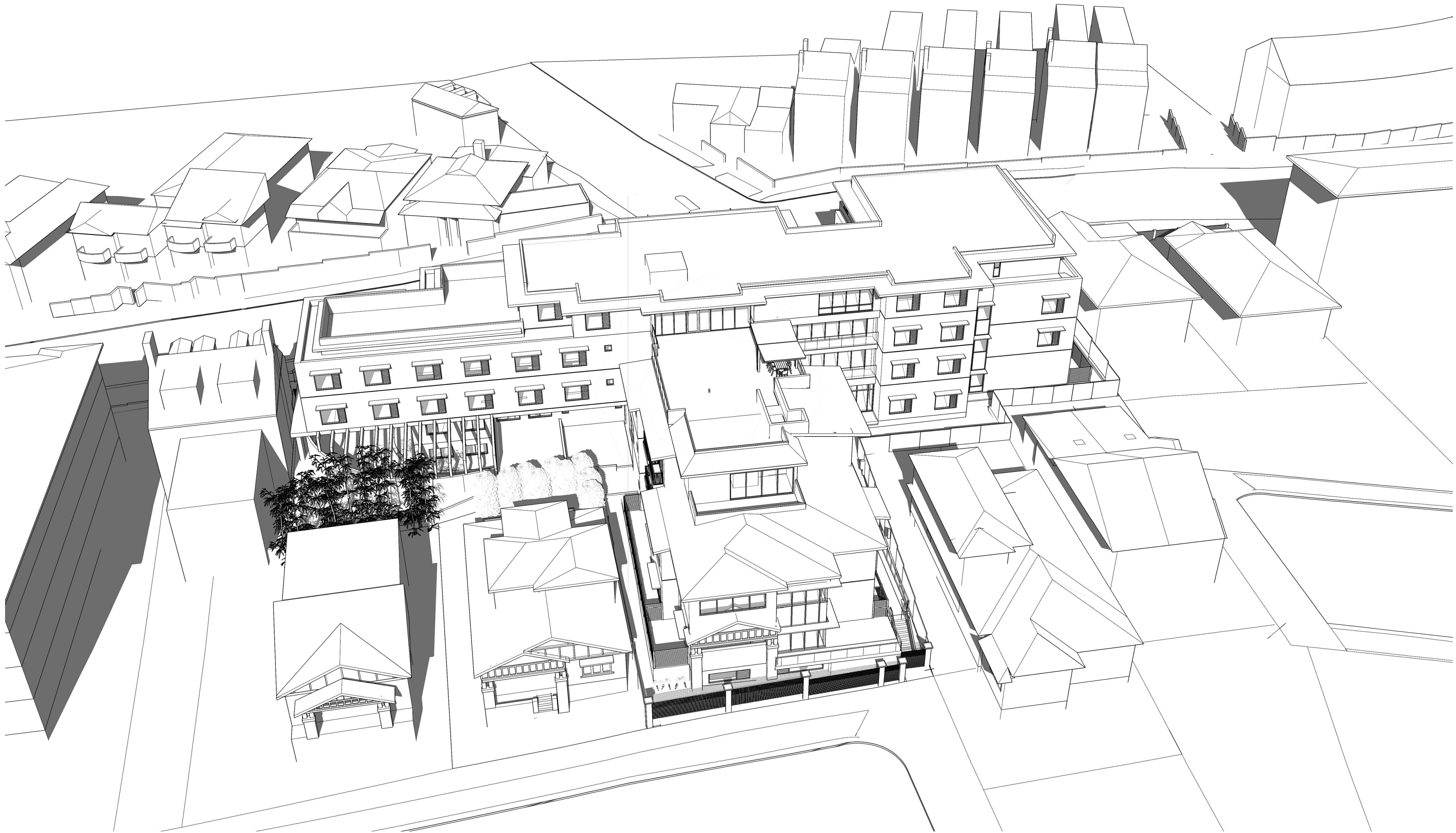


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	Date	JUN 2021	Job No.	Drawing
	Scale	NTS		
	Drawn	VI		1912 / DA18b
	Amendment	A		



21 JUNE 12PM
PROPOSED

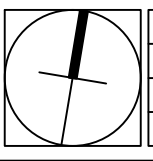
A	Development Application Issue	01.06.2021
No.	Amendment	Date
Project		
FRENCHMANS LODGE		
11-15, 17 & 19 Frenchmans Road, RANDWICK		
Drawing		
DIRECT SUN ANALYSIS		
DIAGRAM 21 June 12pm		

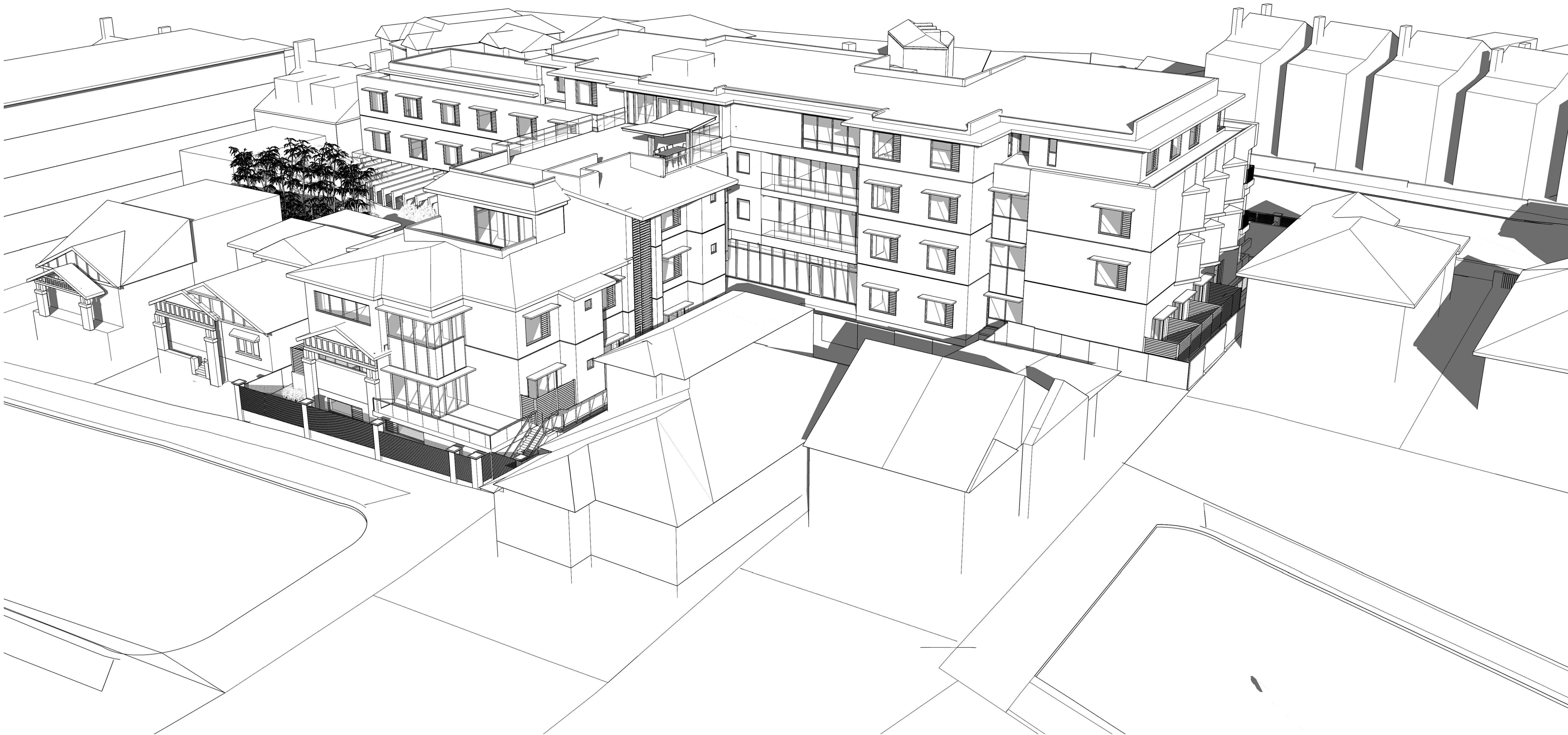


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	Date	JUN 2021	Job No.	Drawing
	Scale	NTS		
	Drawn	VI		1912 / DA18c
	Amendment	A		



21 JUNE 3PM
PROPOSED

A	Development Application Issue	01.06.2021
No.	Amendment	Date
Project		
FRENCHMANS LODGE		
11-15, 17 & 19 Frenchmans Road, RANDWICK		
Drawing		
DIRECT SUN ANALYSIS		
DIAGRAM 21 June 3pm		

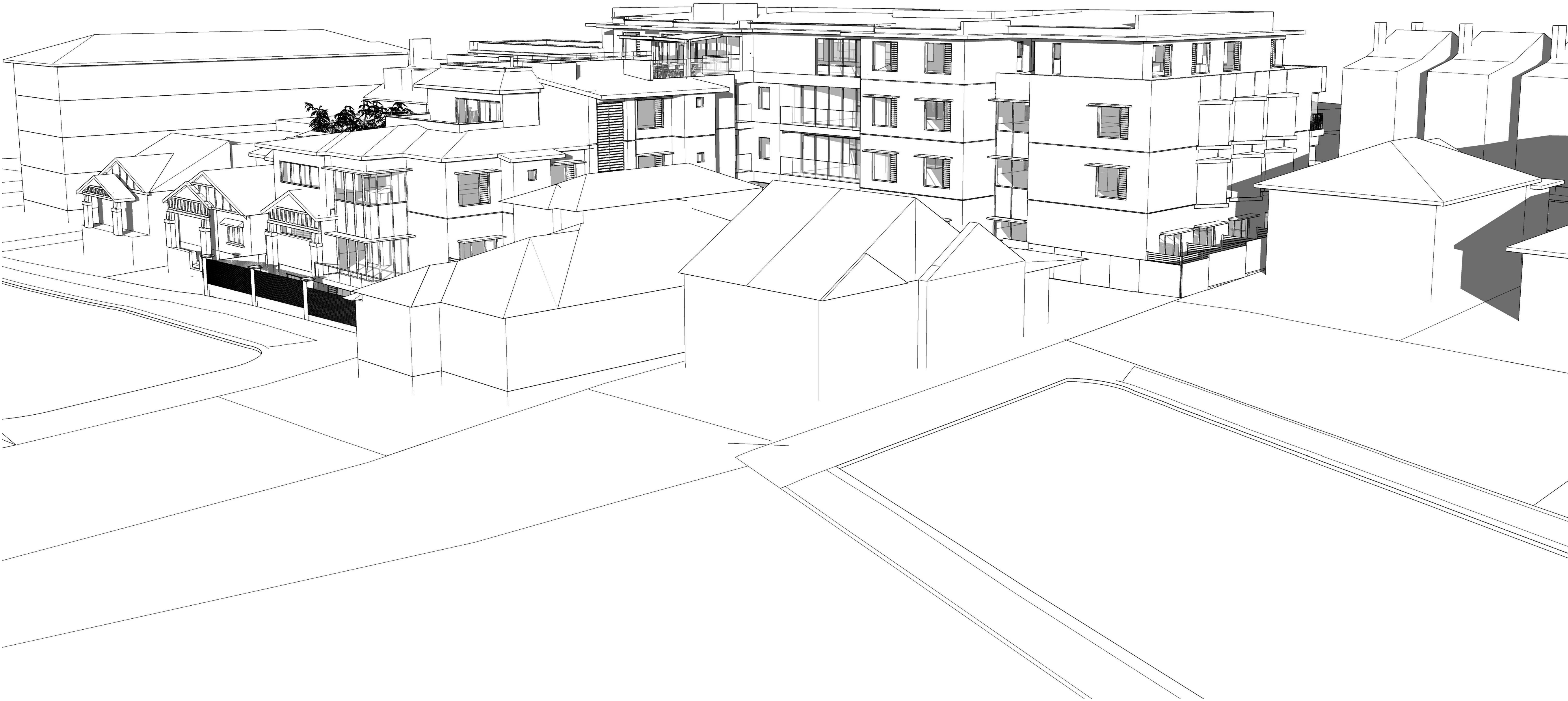


boffa robertson group
architecture, health and aged care planning, project management

abr
iqg

Suite 7, Level 1, Epica, 9 Railway Street
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Fax: (02) 9406 7099
Email: brgroup@brgr.net

Date	JUN 2021	Job No.	Drawing
Scale	NTS		
Drawn	VI		1912 / DA18d
Amendment	A		



21 JUNE 4PM
PROPOSED

A	Development Application Issue	01.06.2021
No.	Amendment	Date
Project		
FRENCHMANS LODGE		
11-15, 17 & 19 Frenchmans Road, RANDWICK		
Drawing		
DIRECT SUN ANALYSIS		
DIAGRAM 21 June 4pm		



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architecture, health and aged care planning, project management

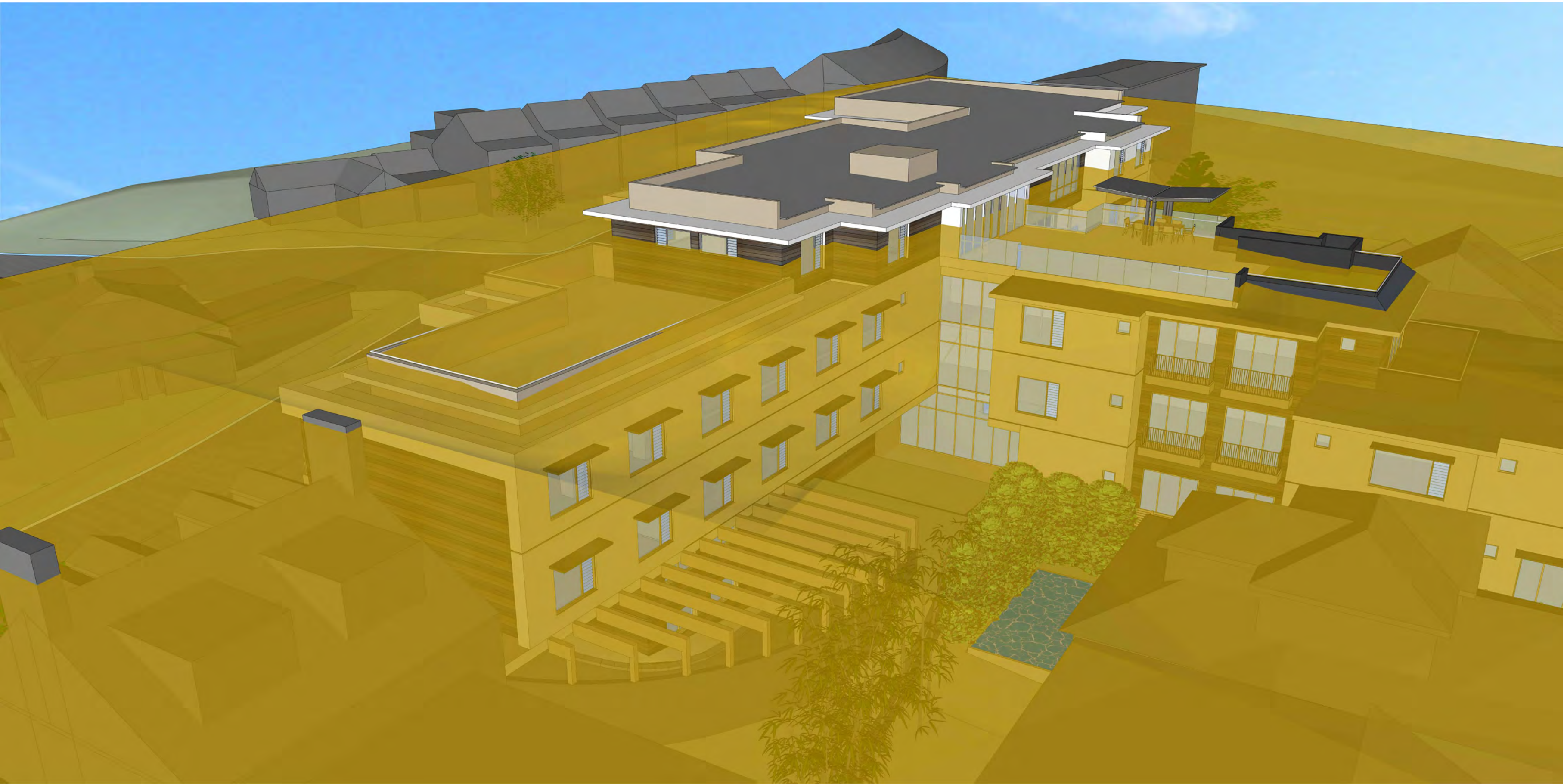
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iqg

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Email: brgroup@brgr.net

Date	JUN 2021	Job No.	Drawing
Scale	NTS	1912 / DA18e	
Drawn	VI		
Amendment	A		



WEST - 3D IMAGE

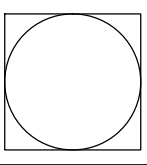


EAST - 3D IMAGE

The above graphics are showing the 3D model of the proposed development with the 12m height control represented by a yellow coloured plane. These images demonstrate the extent of built form that penetrates the height control

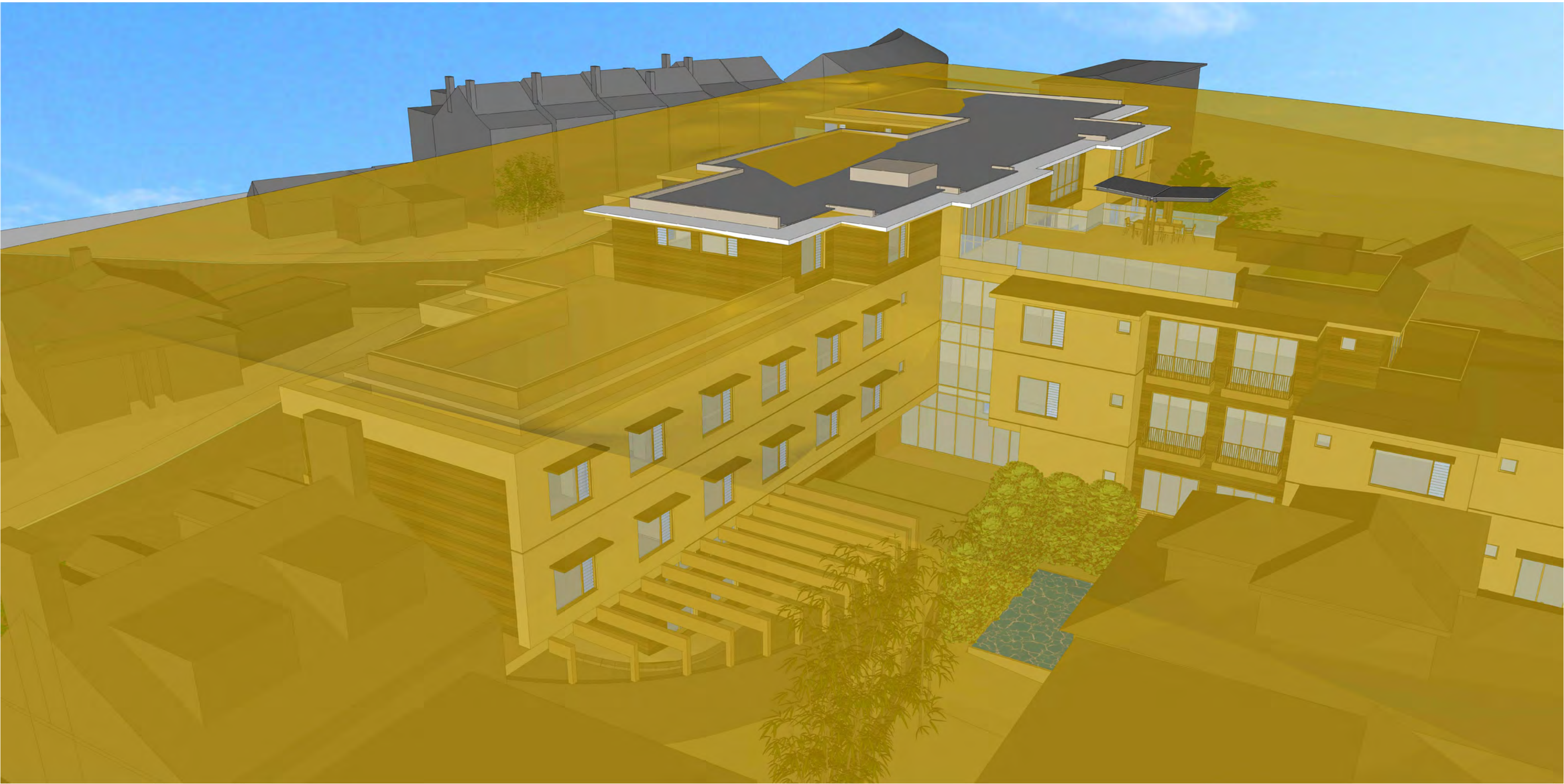
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
3D IMAGE Showing
built form penetrating 12m height

	Date	JAN 2019	Job No.	Drawing
	Scale	1:500		
	Drawn	SS	1912 /	DA18f
	Amendment	B		



WEST - 3D IMAGE



EAST - 3D IMAGE

The above graphics are showing the 3D model of the proposed development with the 13.2m height control represented by a yellow coloured plane. These images demonstrate the extent of built form that penetrates the height control

C	Development Application Re-Issue	15.07.2021
B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

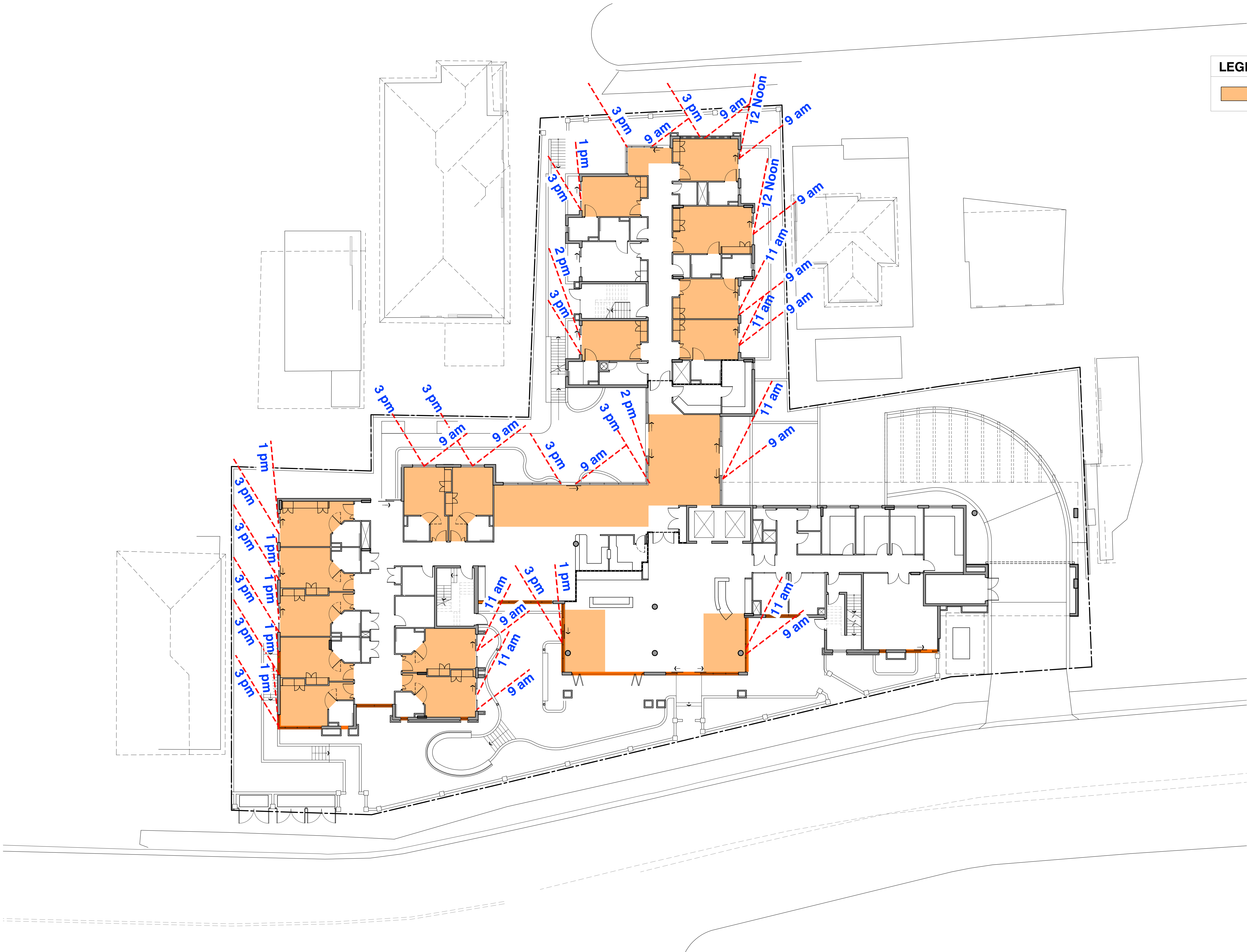
Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK
Drawing
3D IMAGE Showing
built form penetrating 13.2m height

Date	JAN 2019	Job No.	: Drawing
Scale	1:500		
Drawn	SS		1912 / DA18g
Amendment	C		

LEGEND



Rooms with SOLAR ACCESS
between 9am to 3pm



0m
SCALE: NTS
0m

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK

Drawing
SOLAR ACCESS DIAGRAM -
GROUND FLOOR



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Date	AUG 2020	Job No.	Drawing
Scale	NTS		
Drawn	AL	1912/	DA19
Amendment	B		

LEGEND



Rooms with **SOLAR ACCESS**
between 9am to 3pm



0m
SCALE: NTS
0m

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK

Drawing
SOLAR ACCESS DIAGRAM -
FIRST FLOOR



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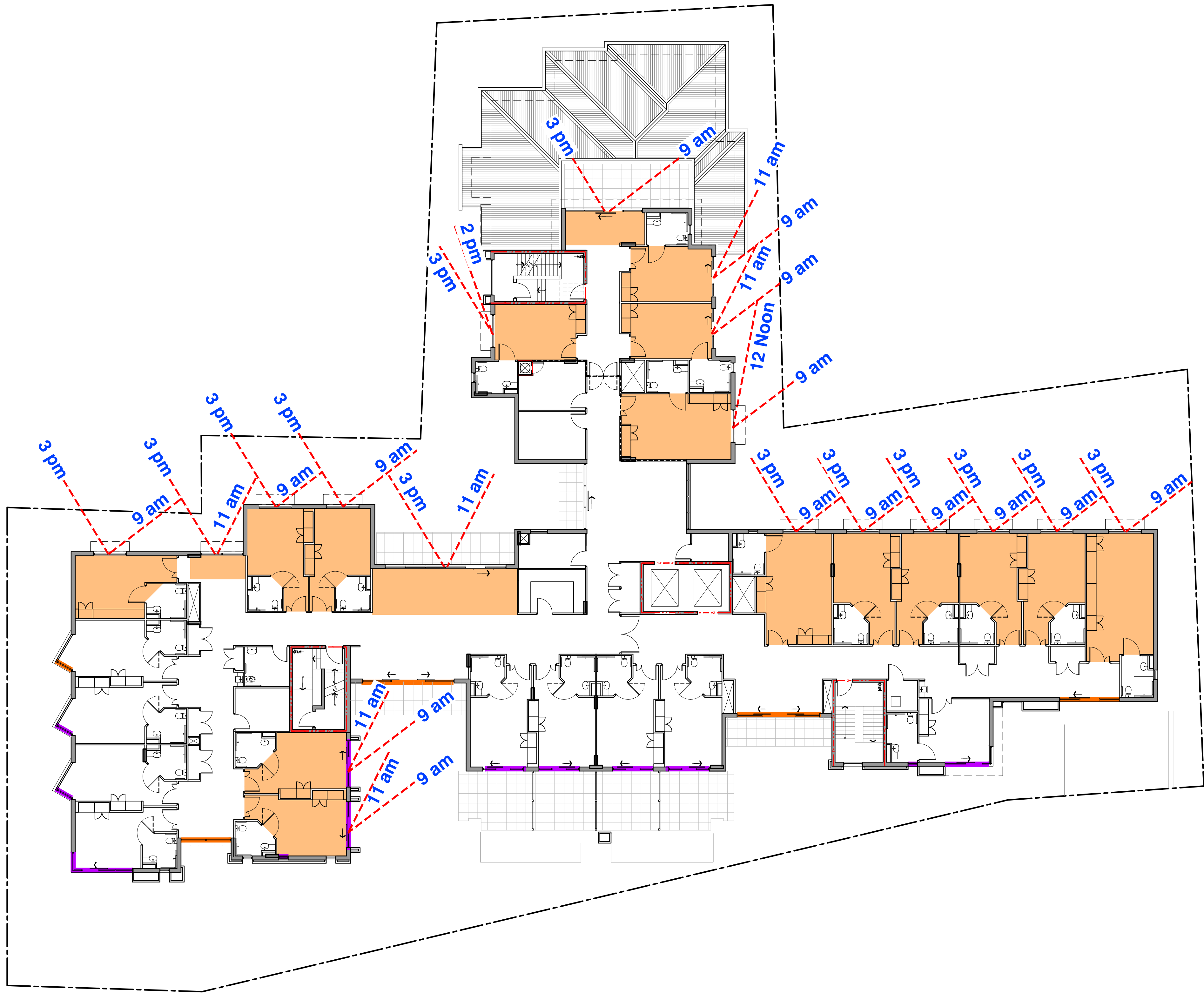
Suite 7, Level 1, Epica, 9 Railway Street
Cherrywood NSW 2067
AUSTRALIA
Tel: (02) 9406 7000
Fax: (02) 9406 7009
Email: brgroup@brgr.net

Date	AUG 2020	Job No.	Drawing
Scale	NTS		
Drawn	AL		1912/ DA19a
Amendment	B		

LEGEND



Rooms with **SOLAR ACCESS**
between 9am to 3pm



0m
SCALE: NTS
0m

B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK

Drawing
SOLAR ACCESS DIAGRAM -
SECOND FLOOR




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architecture, health and aged care planning, project management

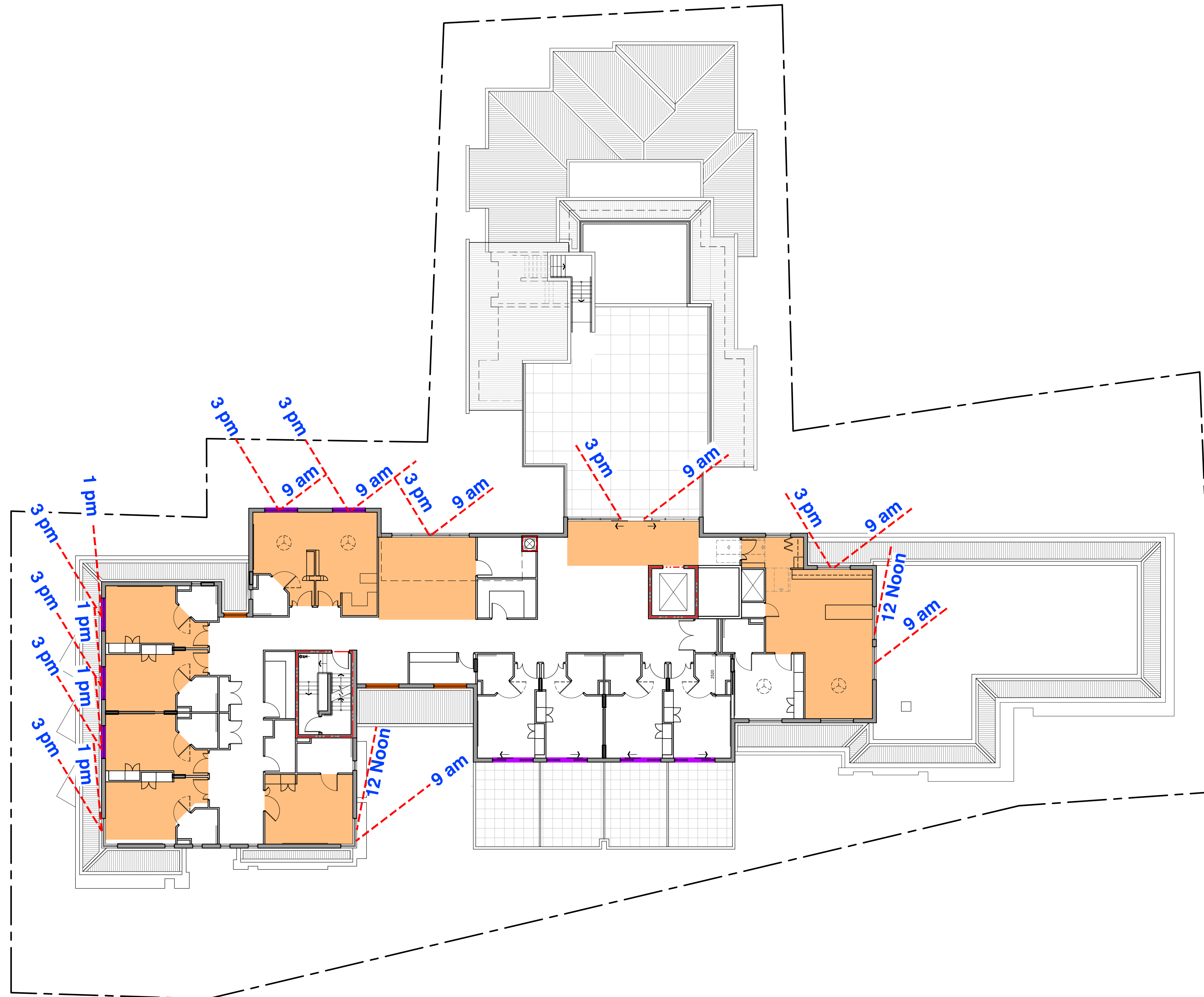
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1919 Suite 7, Level 1, Epica, 9 Railway Street
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AUSTRALIA
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Fax: (02) 9406 7009
Email: brgroup@brgr.net

Date	AUG 2020	Job No.	Drawing
Scale	NTS		
Drawn	AL		
Amendment	B		

1912/ DA19b

LEGEND

 Rooms with **SOLAR ACCESS** between 9am to 3pm



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
FRENCHMANS LODGE
11-15, 17 & 19 Frenchmans Road, RANDWICK

Drawing
SOLAR ACCESS DIAGRAM -
THIRD FLOOR



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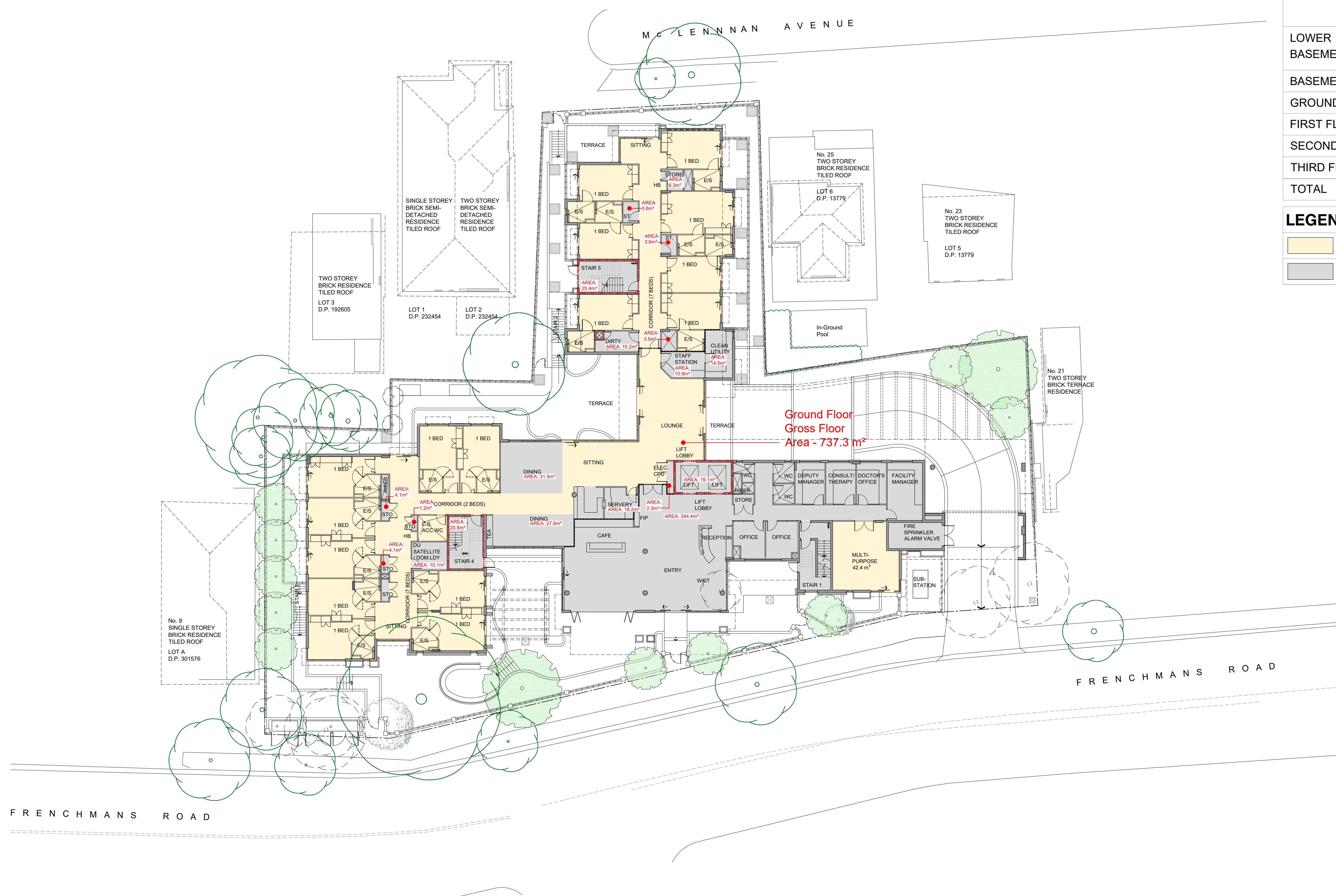
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	Scale	NTS	
	Drawn	AL	
	Amendment	B	

GROSS FLOOR AREA

	SEPP 2004 GROSS FLOOR AREA (VERTICAL VILLAGE)
LOWER BASEMENT.FL.	-
BASEMENT.FL.	83.0 m ²
GROUND FL.	737.3 m ²
FIRST FL.	1,151.1 m ²
SECOND FL.	1,012.0 m ²
THIRD FL.	558.0 m ²
TOTAL	3,458.4 m ²

LEGEND

	AREAS INCLUDED IN THE GFA CALCULATIONS
	AREAS EXCLUDED IN THE GFA CALCULATIONS



B	Development Application Re-Issue	01.06.2023
A	Development Application Re-Issue	14.05.2023
No.	Amendment	Date


Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

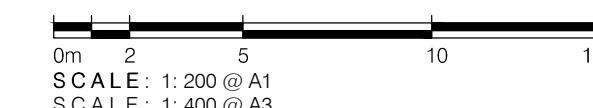
Drawing
GROSS FLOOR AREA DIAGRAM -
GROUND FLOOR PLAN



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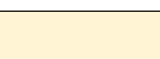

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	Scale	AS SHOWN	
	Drawn	SS	
	Amendment	B	

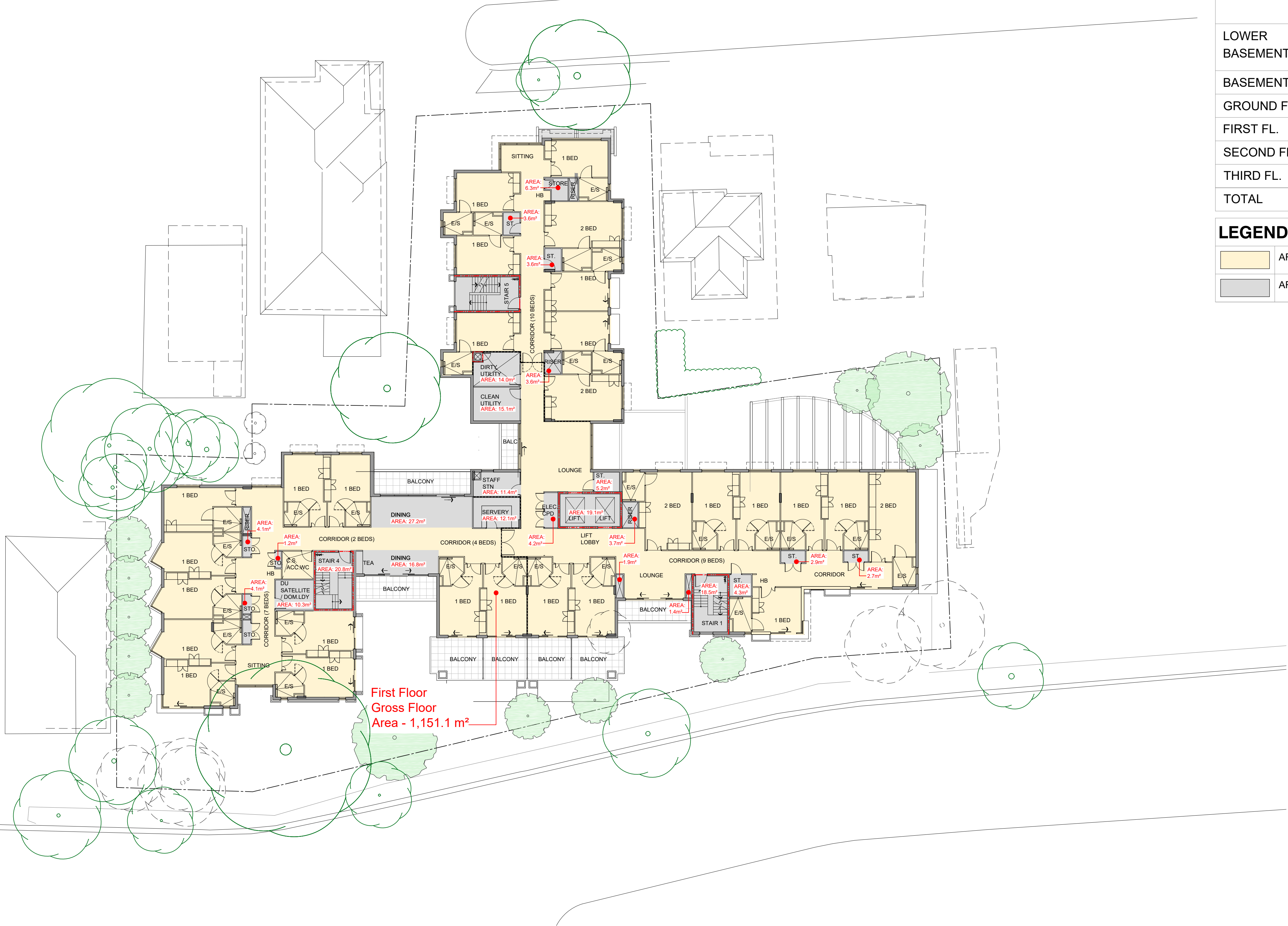


GROSS FLOOR AREA

	SEPP 2004 GROSS FLOOR AREA (VERTICAL VILLAGE)
LOWER BASEMENT.FL.	-
BASEMENT.FL.	83.0 m ²
GROUND FL.	737.3 m ²
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THIRD FL.	558.0 m ²
TOTAL	3,458.4 m ²

LEGEND

	AREAS INCLUDED IN THE GFA CALCULATIONS
	AREAS EXCLUDED IN THE GFA CALCULATIONS



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

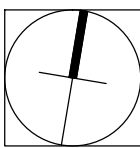
Drawing
GROSS FLOOR AREA DIAGRAM -
FIRST FLOOR PLAN



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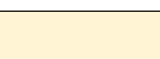

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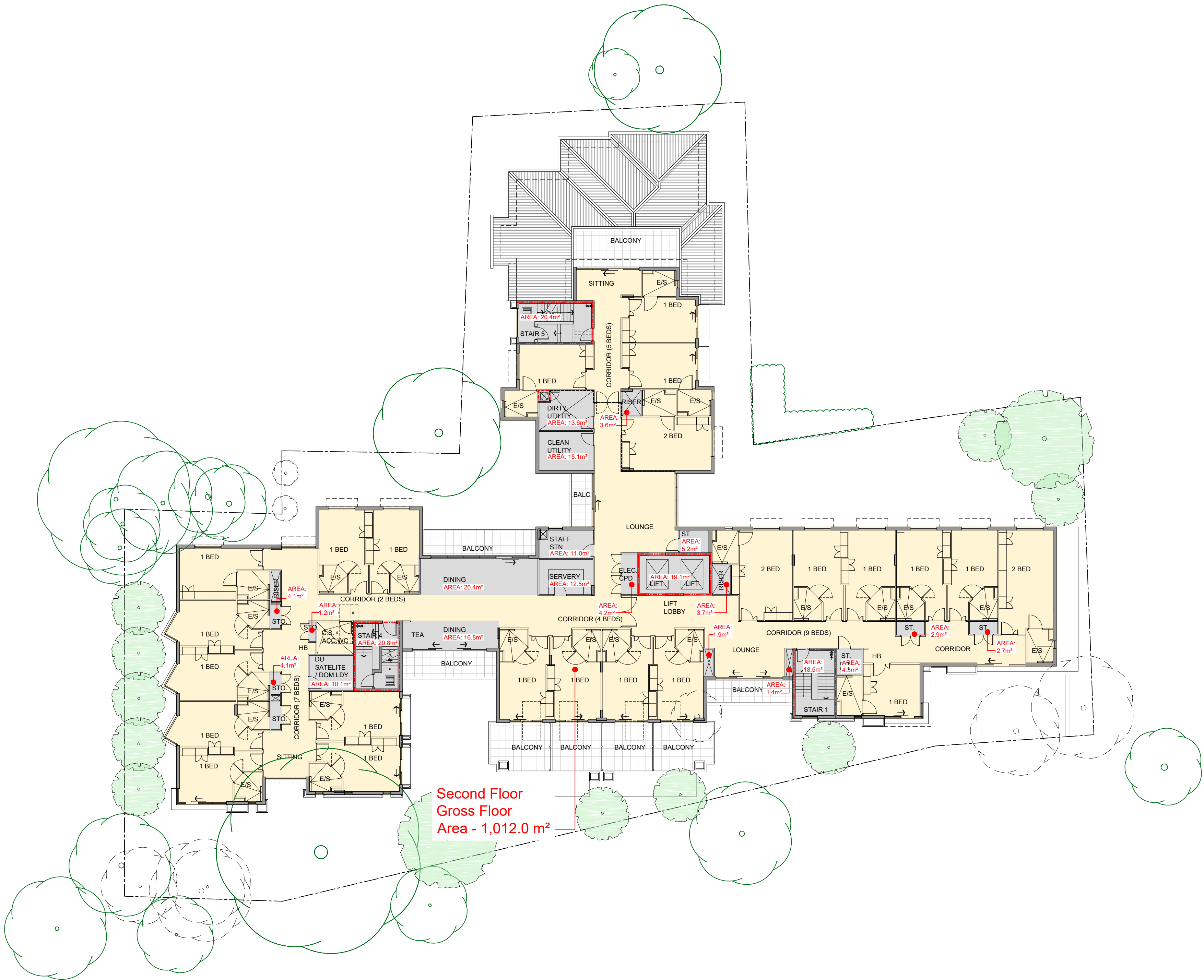
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	Scale	AS SHOWN		
	Drawn	SS	2017 /	DA21
	Amendment	B		

GROSS FLOOR AREA

	SEPP 2004 GROSS FLOOR AREA (VERTICAL VILLAGE)
LOWER BASEMENT.FL.	-
BASEMENT.FL.	83.0 m ²
GROUND FL.	737.3 m ²
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SECOND FL.	1,012.0 m ²
THIRD FL.	558.0 m ²
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LEGEND

	AREAS INCLUDED IN THE GFA CALCULATIONS
	AREAS EXCLUDED IN THE GFA CALCULATIONS



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

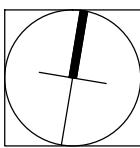
Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

Drawing
GROSS FLOOR AREA DIAGRAM -
SECOND FLOOR PLAN



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	Date	JAN 2019	Job No.	Drawing
	Scale	AS SHOWN		
	Drawn	SS	2017 /	DA22
	Amendment	B		

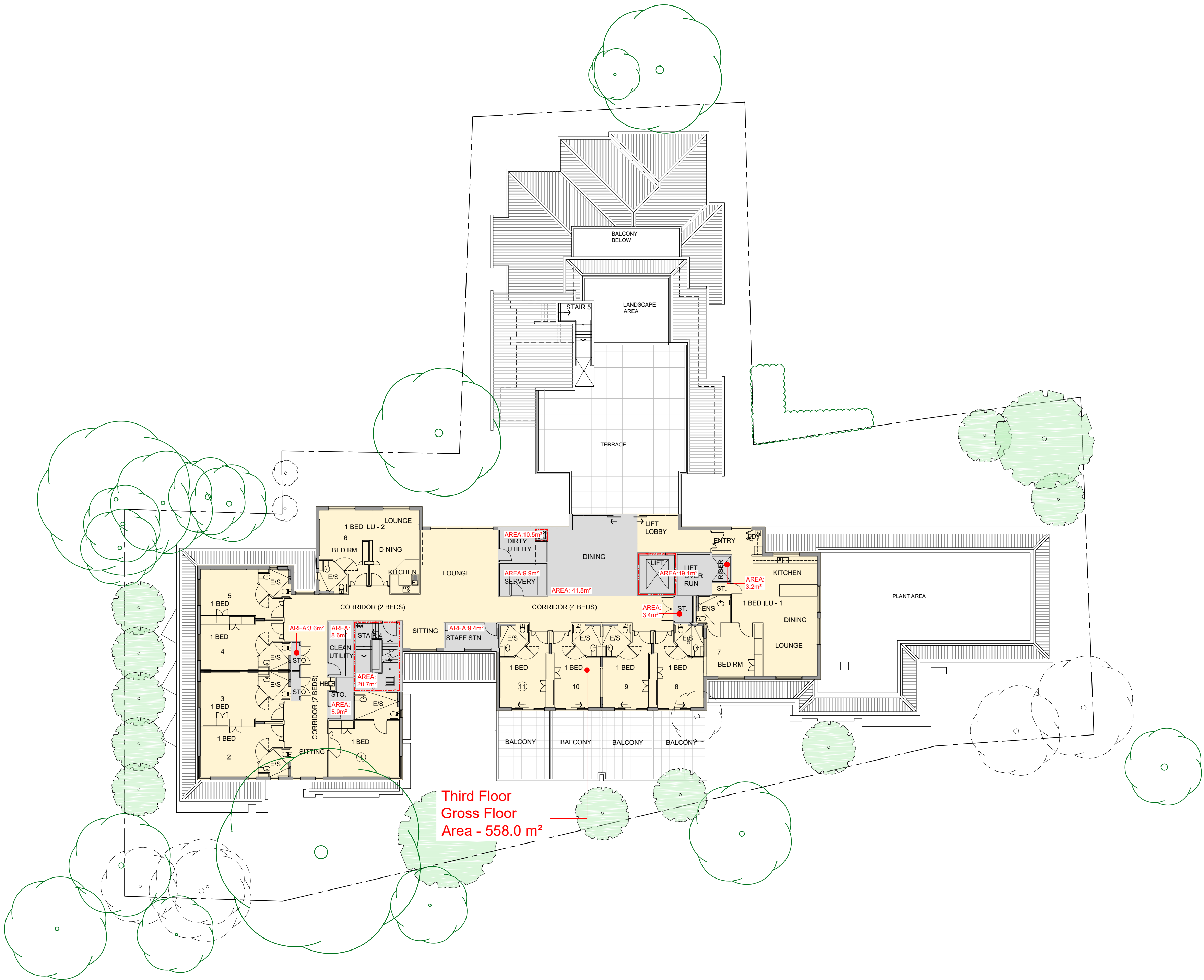
0m 2 5 10 15m
SCALE: 1:200 @ A1
SCALE: 1:400 @ A3

GROSS FLOOR AREA

	SEPP 2004 GROSS FLOOR AREA (VERTICAL VILLAGE)
LOWER BASEMENT.FL.	-
BASEMENT.FL.	83.0 m ²
GROUND FL.	737.3 m ²
FIRST FL.	1,151.1 m ²
SECOND FL.	1,012.0 m ²
THIRD FL.	558.0 m ²
TOTAL	3,458.4 m ²

LEGEND

<div></div>	AREAS INCLUDED IN THE GFA CALCULATIONS
<div></div>	AREAS EXCLUDED IN THE GFA CALCULATIONS



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

Drawing
GROSS FLOOR AREA DIAGRAM -
THIRD FLOOR PLAN



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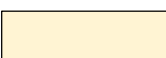

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	Scale	AS SHOWN		
	Drawn	SS	2017 /	DA23
	Amendment	B		

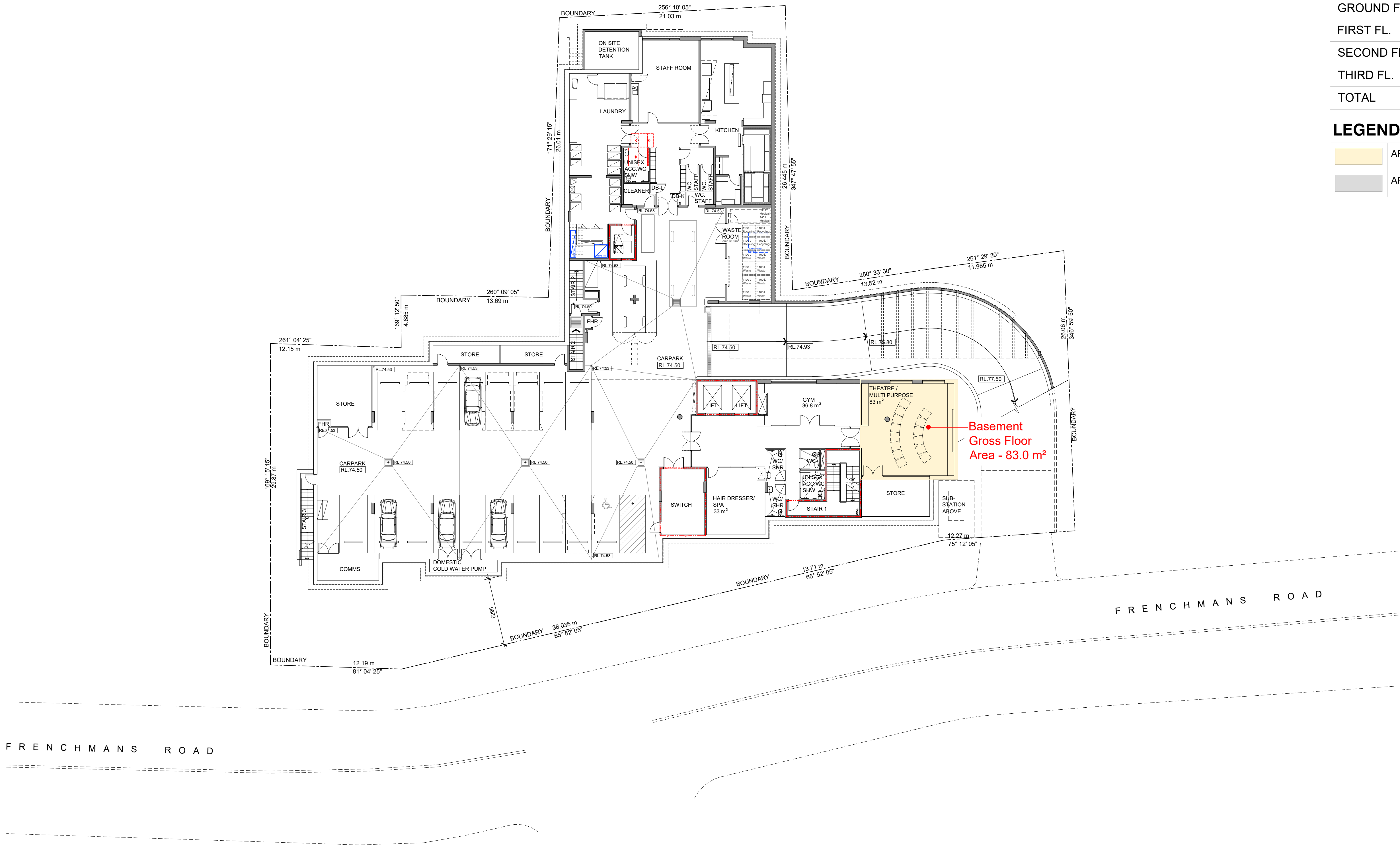
0m 2 5 10 15m
SCALE: 1: 200 @ A1
SCALE: 1: 400 @ A3

GROSS FLOOR AREA

	SEPP 2004 GROSS FLOOR AREA (VERTICAL VILLAGE)
LOWER BASEMENT.FL.	-
BASEMENT.FL.	83.0 m ²
GROUND FL.	737.3 m ²
FIRST FL.	1,151.1 m ²
SECOND FL.	1,012.0 m ²
THIRD FL.	558.0 m ²
TOTAL	3,458.4 m ²

LEGEND

	AREAS INCLUDED IN THE GFA CALCULATIONS
	AREAS EXCLUDED IN THE GFA CALCULATIONS



B	Development Application Re-Issue	01.06.2021
A	Development Application Re-Issue	14.05.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick

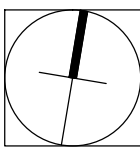
Drawing
GROSS FLOOR DIAGRAM -
BASEMENT FLOOR PLAN



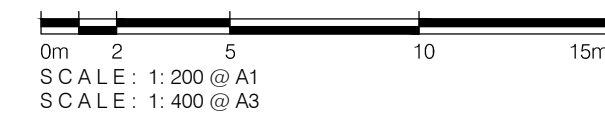
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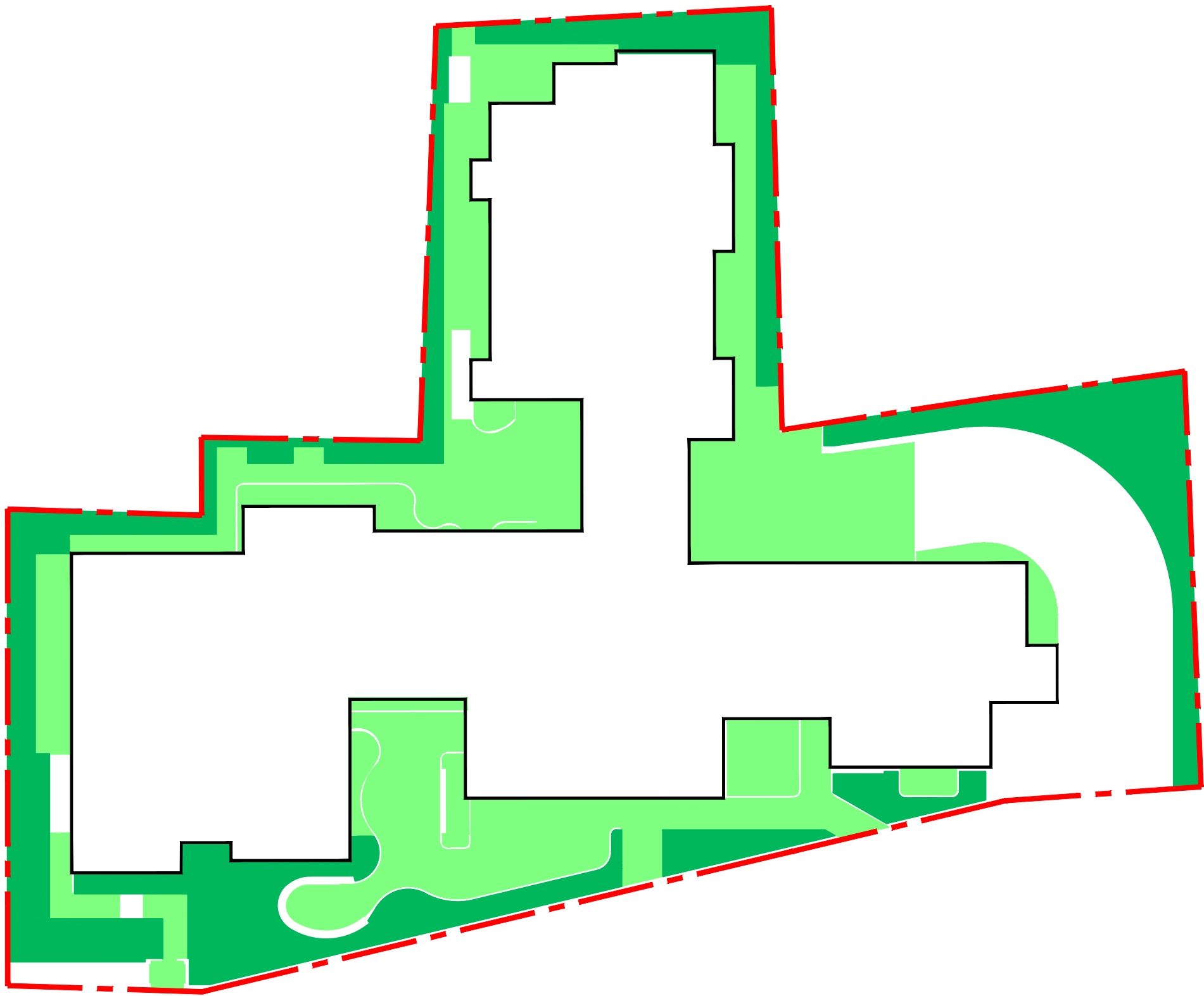
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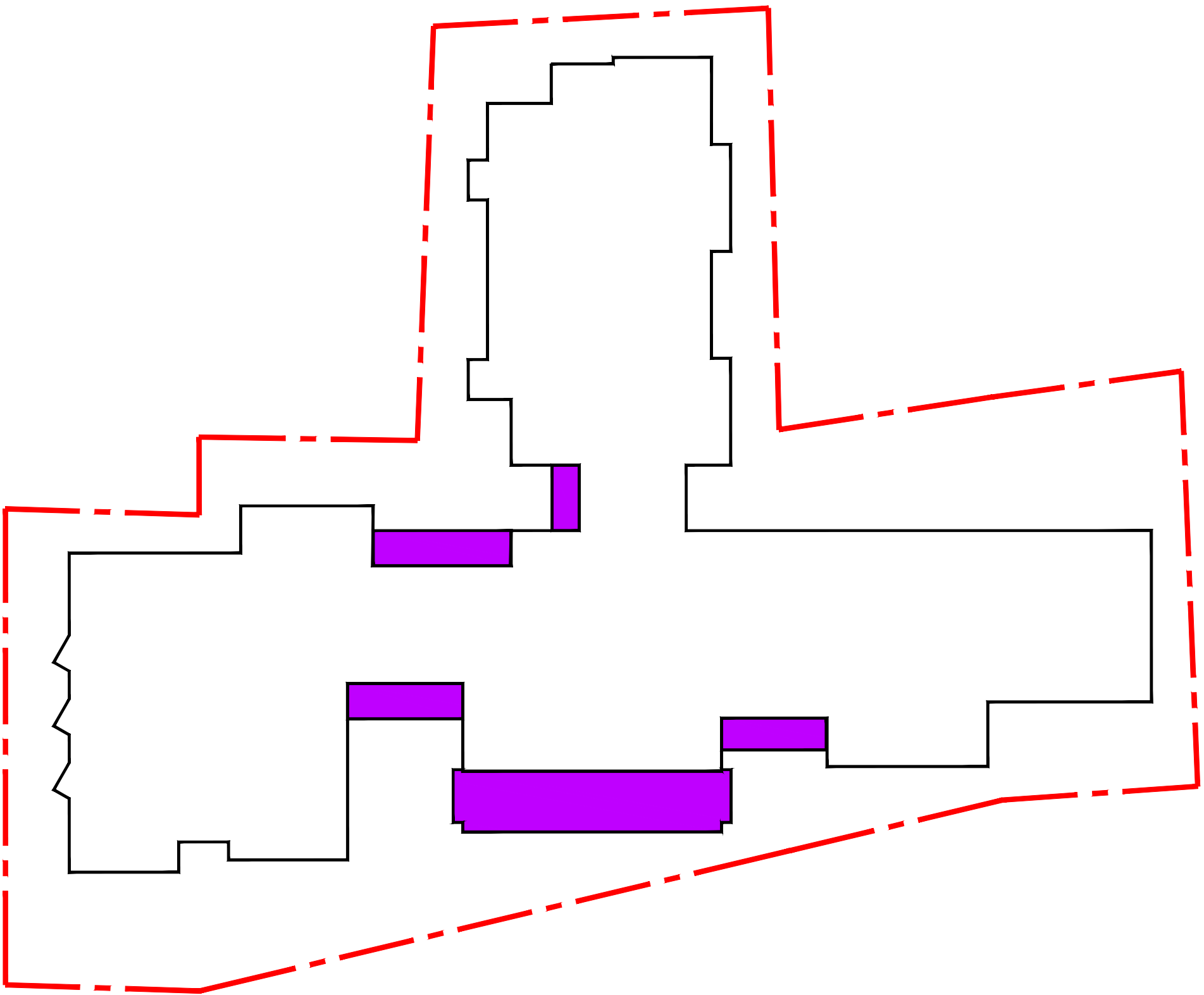
	Date	JAN 2019	Job No.	Drawing
	Scale	AS SHOWN		
	Drawn	SS / WW	2017 /	DA23a
	Amendment	B		



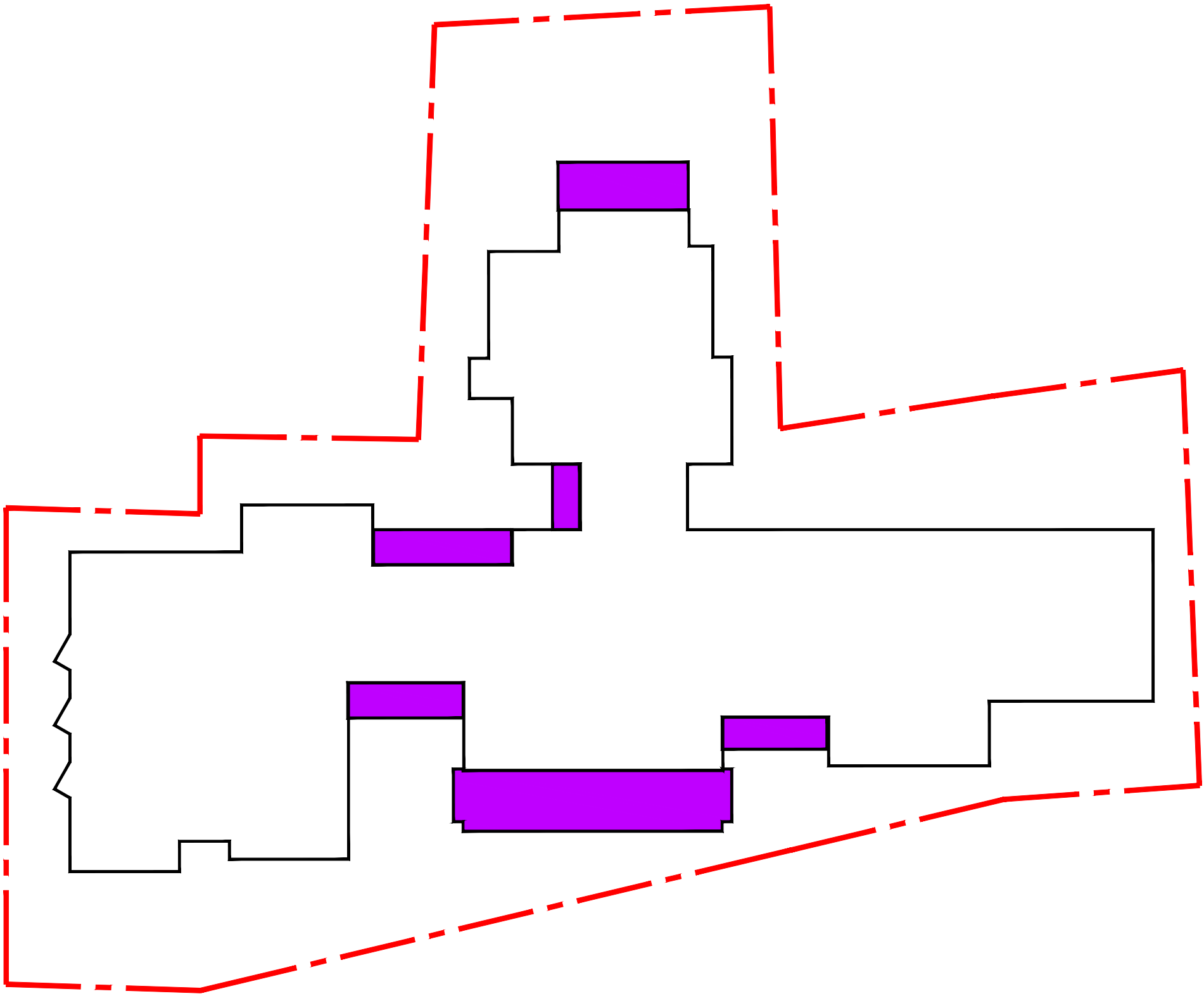




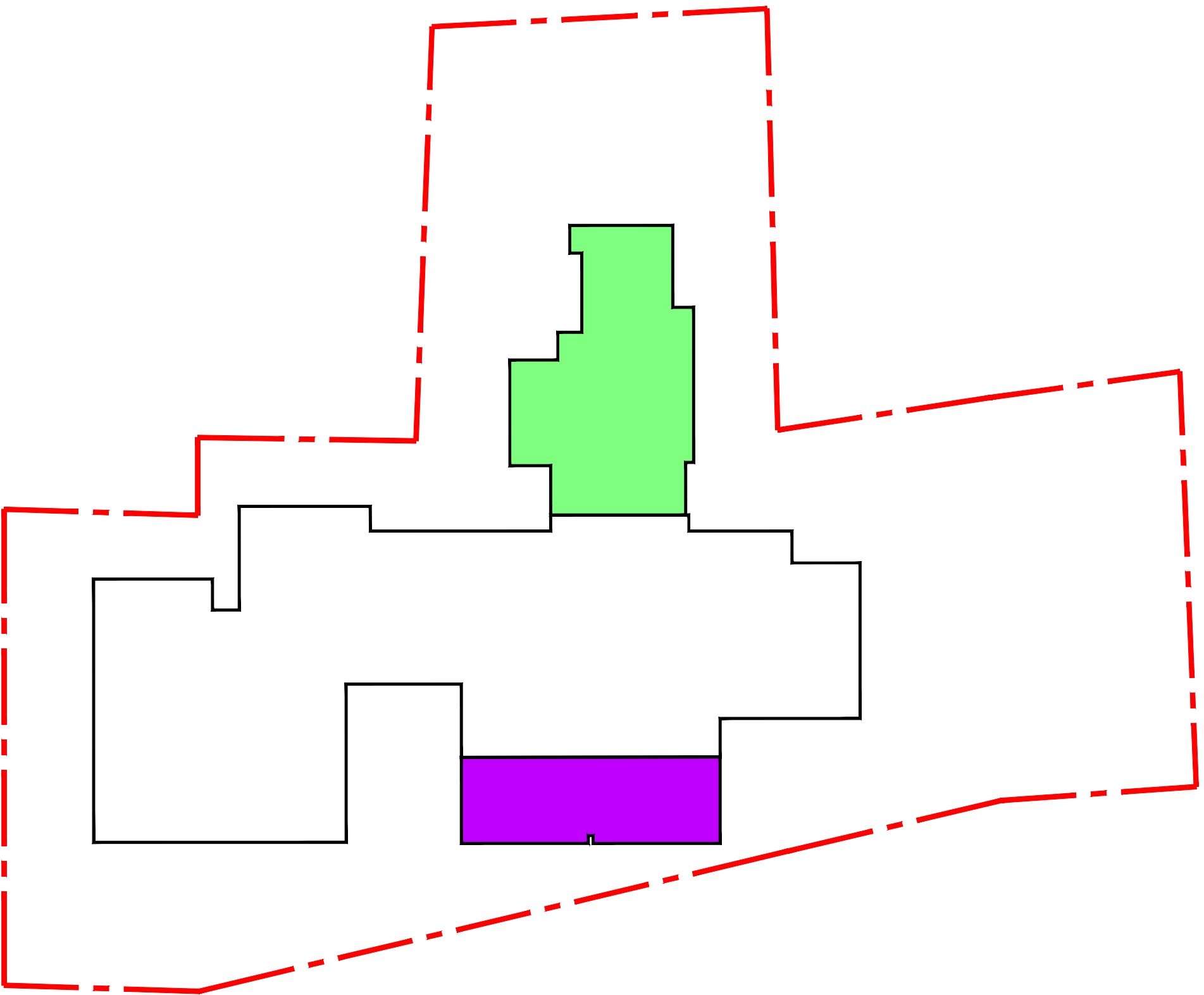
Proposed Ground Floor



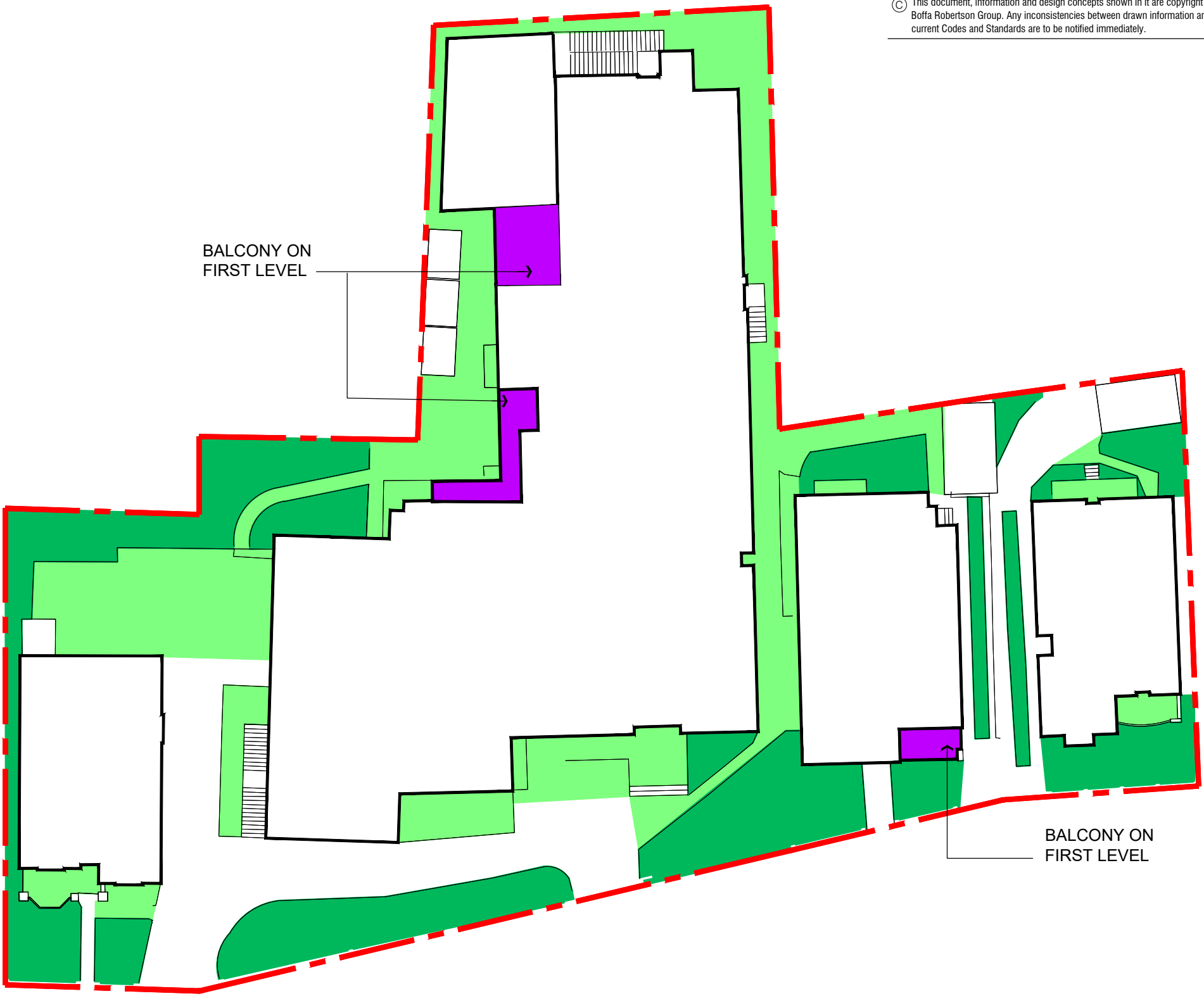
Proposed First Floor



Proposed Second Floor



Proposed Third Floor



Existing Ground floor

EXISTING LANDSCAPE CALCULATION

	DEEP SOIL AREAS	424.2 m ²
	LANDSCAPE AREAS INCLUDING DEEP SOIL AREAS	908.5 m ²
	BALCONIES AREAS	44.1 m ²
	TOTAL	952.6m ²
	DEEP SOIL	15.7% of Site Area

PROPOSED LANDSCAPE CALCULATION

	DEEP SOIL AREAS	450.7 m ²
	LANDSCAPE AREAS INCLUDING DEEP SOIL AREAS	1247.5 m ²
	BALCONIES AREAS	332.1 m ²
	TOTAL	1579.6m ²
	DEEP SOIL	16.6% of Site Area

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A	Development Application Issue	01.06.2021
No.	Amendment	Date

Project
SUMMIT CARE
11-19 Frenchmans Road, Randwick
Drawing
LANDSCAPE & DEEP SOIL AREAS



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Date	JUN 2021	Job No.	Drawing
Scale	NTS		
Drawn	VI		
Amendment	A		

1912 / DA24a