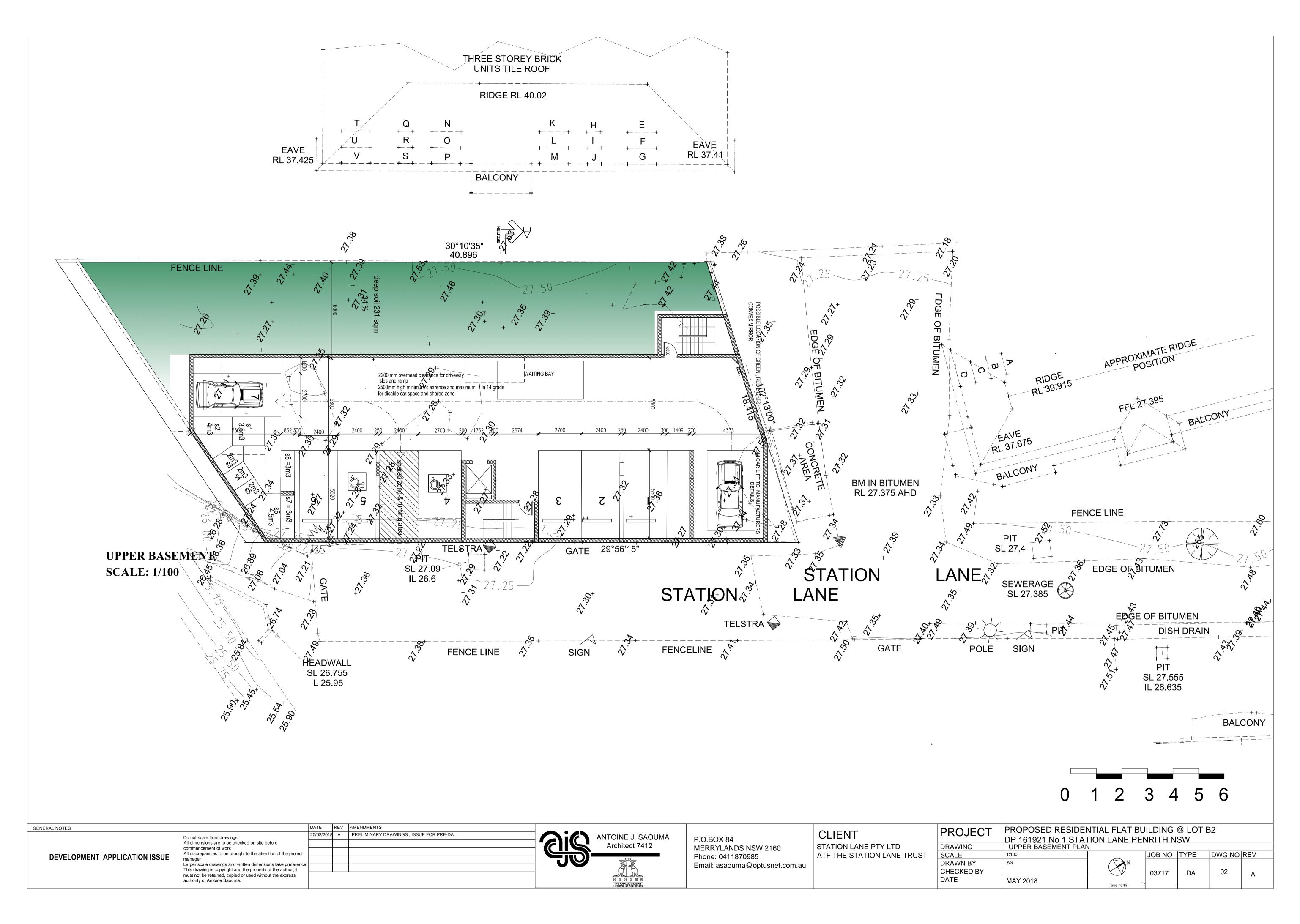
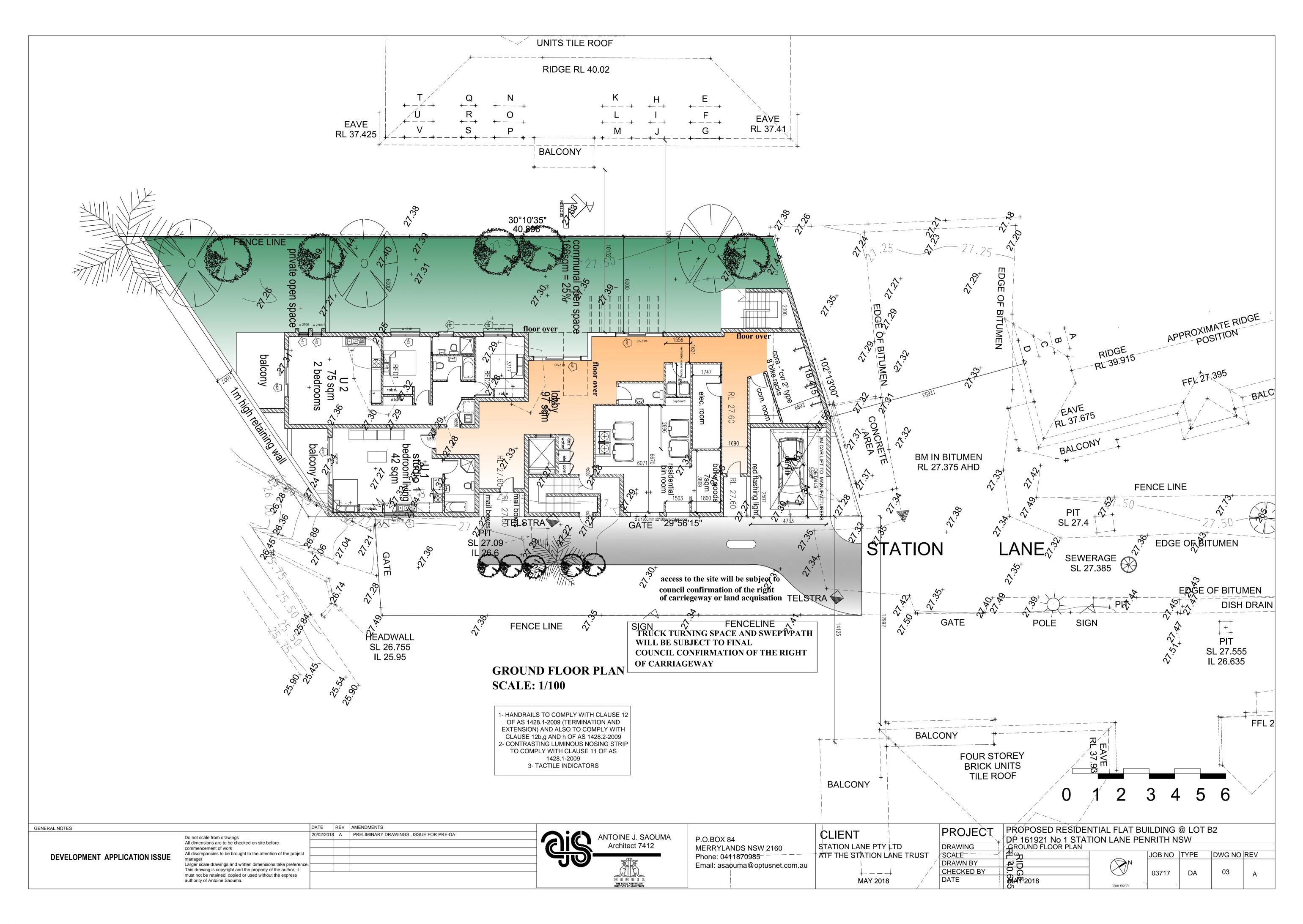
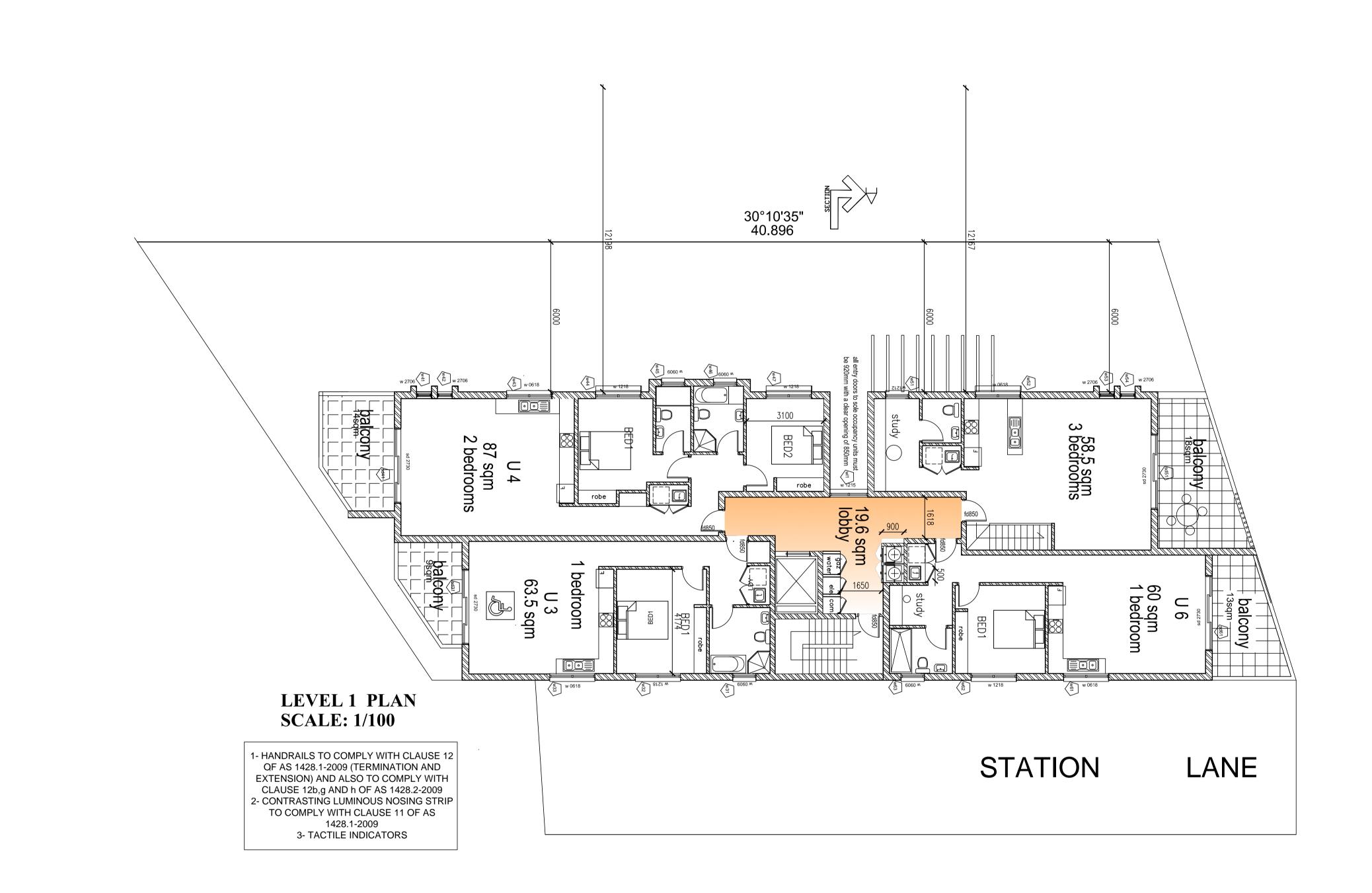


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PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2 DATE REV AMENDMENTS GENERAL NOTES PROJECT CLIENT 20/02/2018 A PRELIMINARY DRAWINGS , ISSUE FOR PRE-DA ANTOINE J. SAOUMA P.O.BOX 84 DP 161921 No 1 STATION LANE PENRITH NSW LOWER BASEMENT PLAN Do not scale from drawings All dimensions are to be checked on site before Architect 7412 STATION LANE PTY LTD DRAWING MERRYLANDS NSW 2160 commencement of work All discrepancies to be brought to the attention of the project SCALE JOB NO TYPE DWG NO REV Phone: 0411870985 ATF THE STATION LANE TRUST 1:100 DEVELOPMENT APPLICATION ISSUE DRAWN BY Email: asaouma@optusnet.com.au Larger scale drawings and written dimensions take preference CHECKED BY This drawing is copyright and the property of the author, it 03717 01 DA must not be retained, copied or used without the express DATE authority of Antoine Saouma. MAY 2018

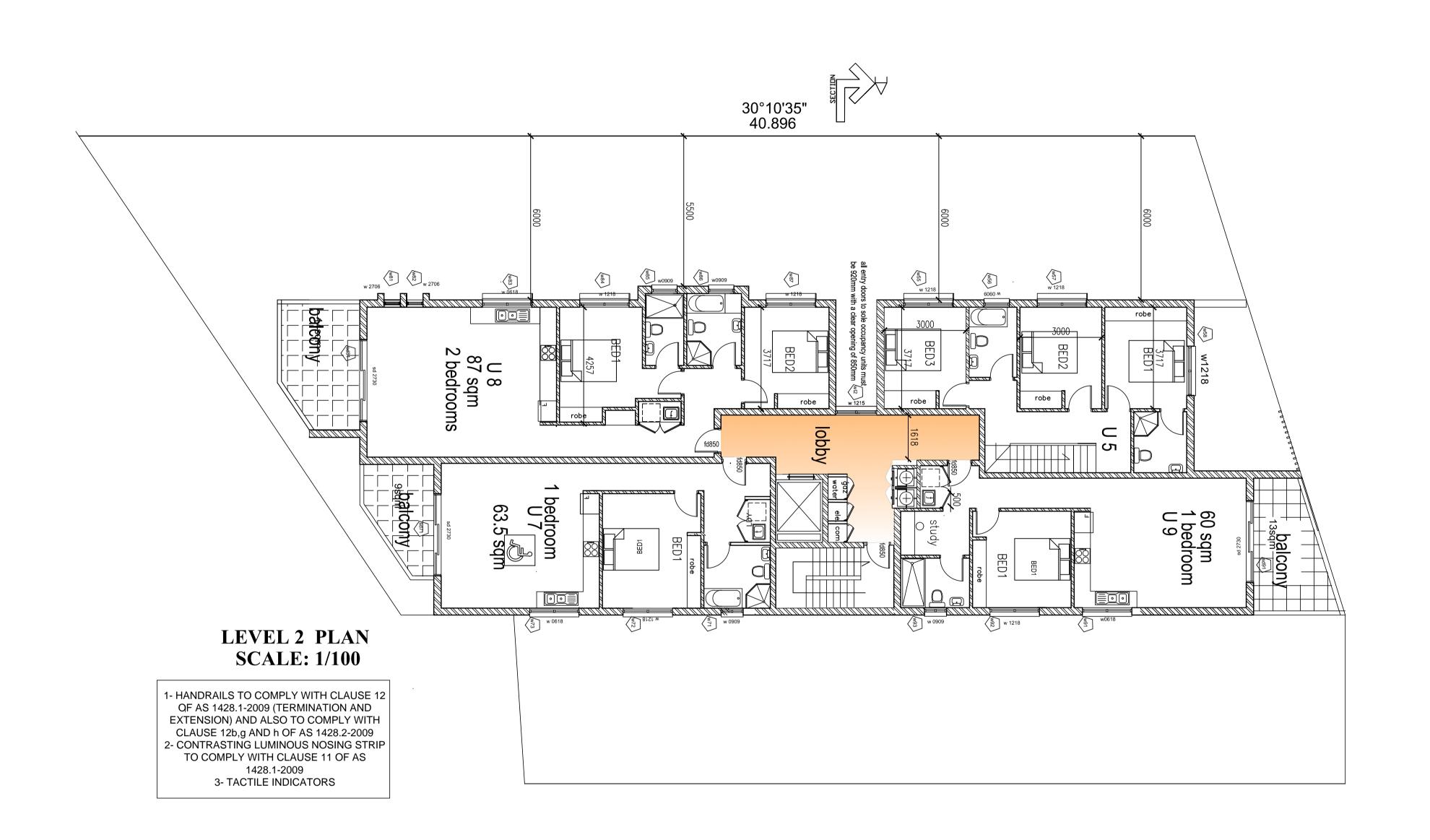


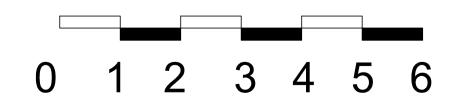




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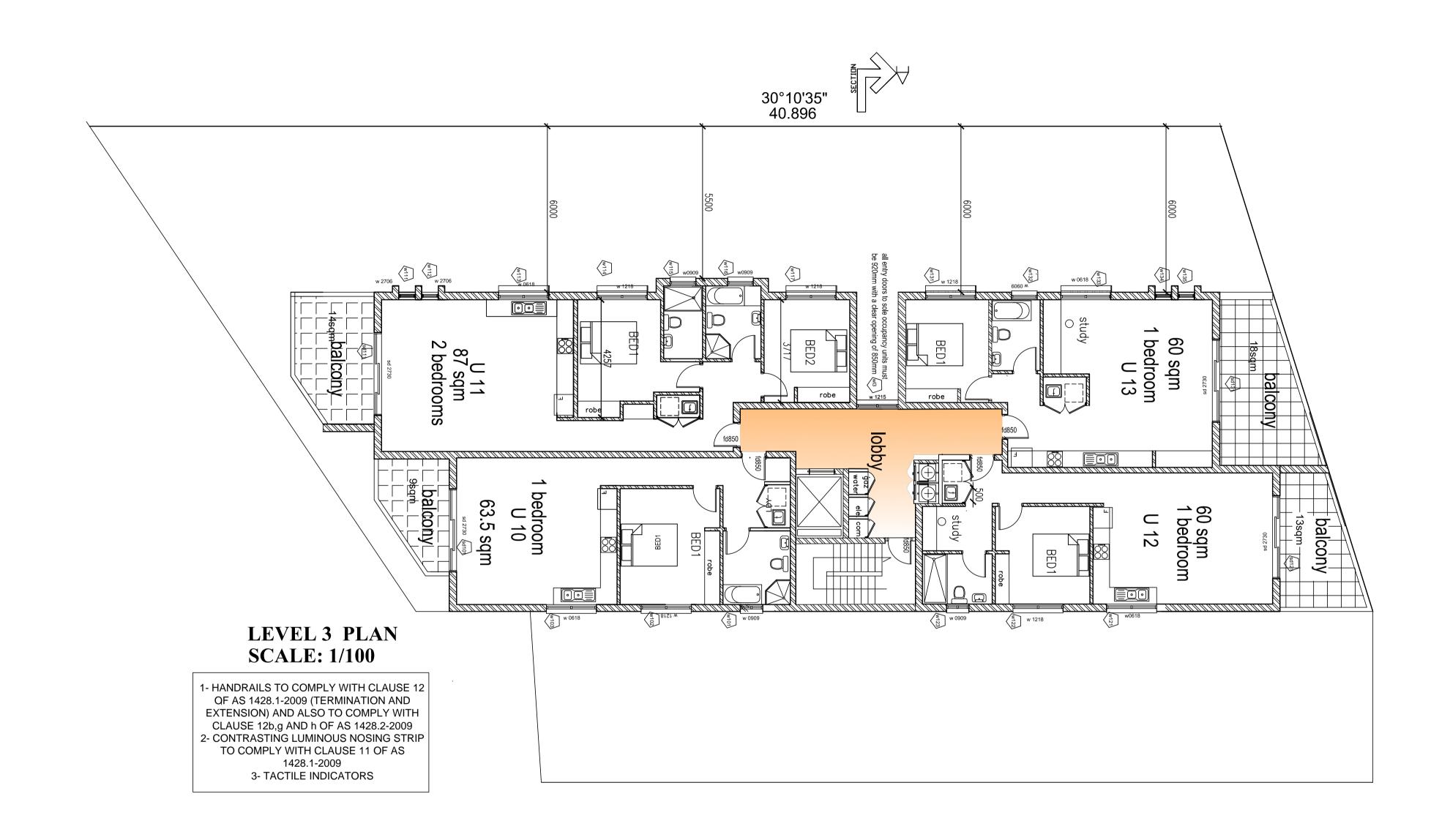


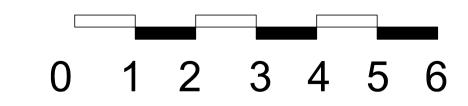
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DP 161921 No 1 STATION LANE PENRITH NSW LEVEL 2 PLAN JOB NO TYPE DWG NO REV CHECKED BY 05 03717 DA DATE MAY 2018





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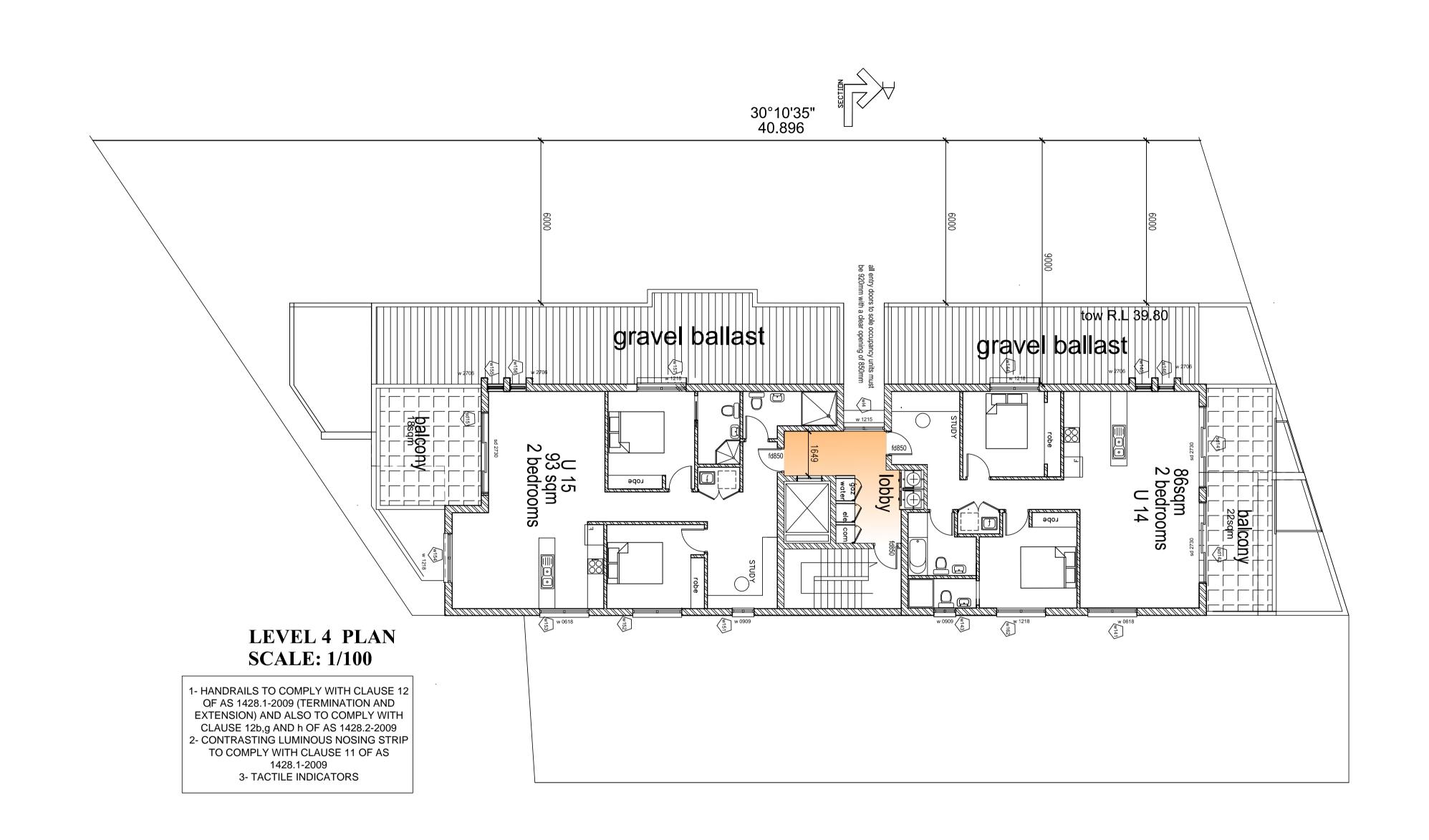


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PROJECT DRAWING SCALE 1:100 DRAWN BY

PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2 DP 161921 No 1 STATION LANE PENRITH NSW LEVEL 3 PLAN JOB NO TYPE DWG NO REV CHECKED BY 06 03717 DA DATE MAY 2018



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	20/02/2018	Α	PRELIMINARY DRAWINGS , ISSUE FOR PRE-DA	
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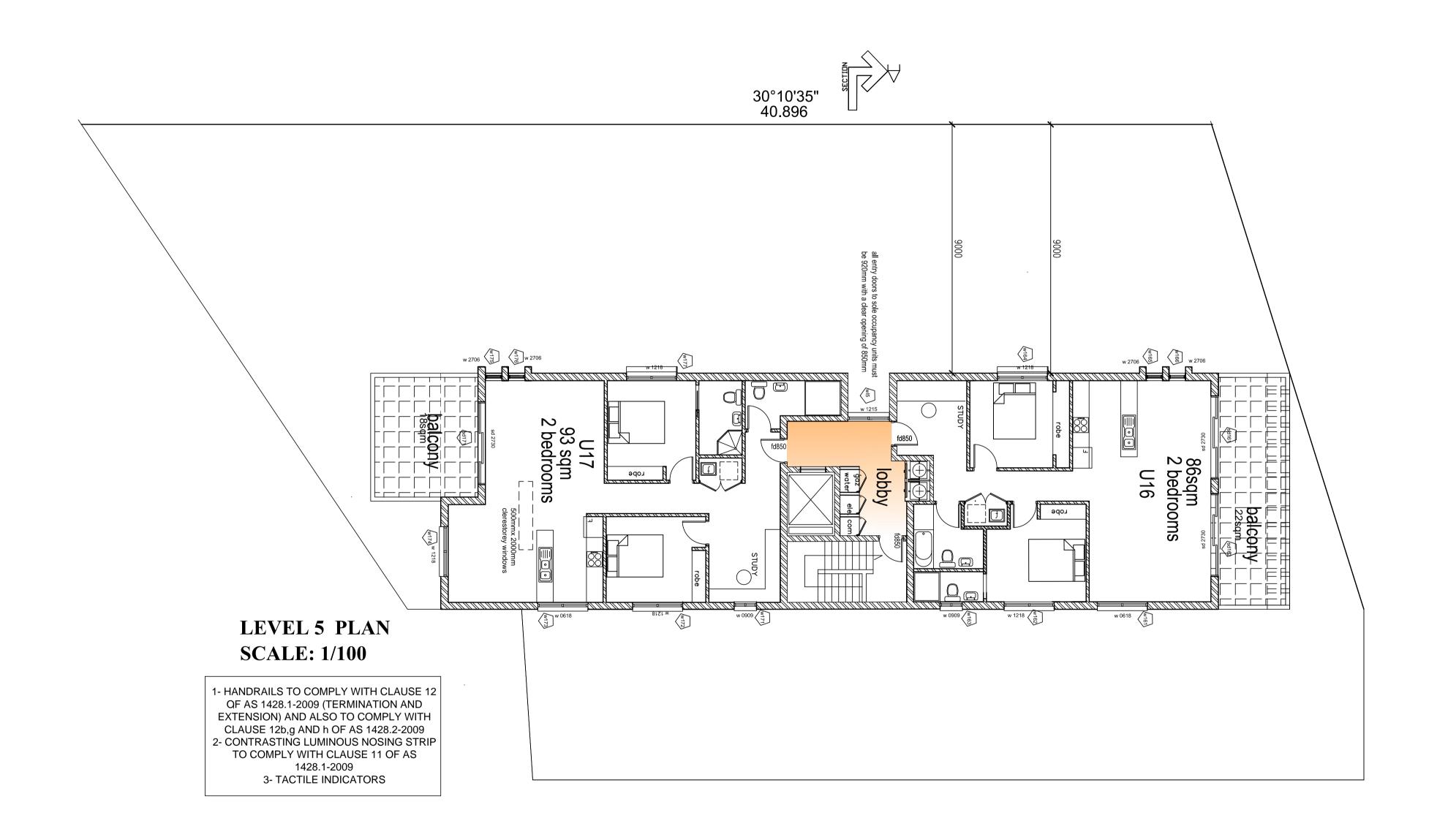
ANTOINE J. SAOUMA Architect 7412

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	PROJECT	PROPOSED RE				
		DP 161921 No 1				
	DRAWING	LEVEL 4 PLAN				
-	SCALE	1:100				
	DRAWN BY	AS				
	CHECKED BY					

ESIDENTIAL FLAT BUILDING @ LOT B2 1 STATION LANE PENRITH NSW JOB NO TYPE DWG NO REV 07 03717 DA DATE DATE MAY 2018



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ANTOINE J. SAOUMA Architect 7412

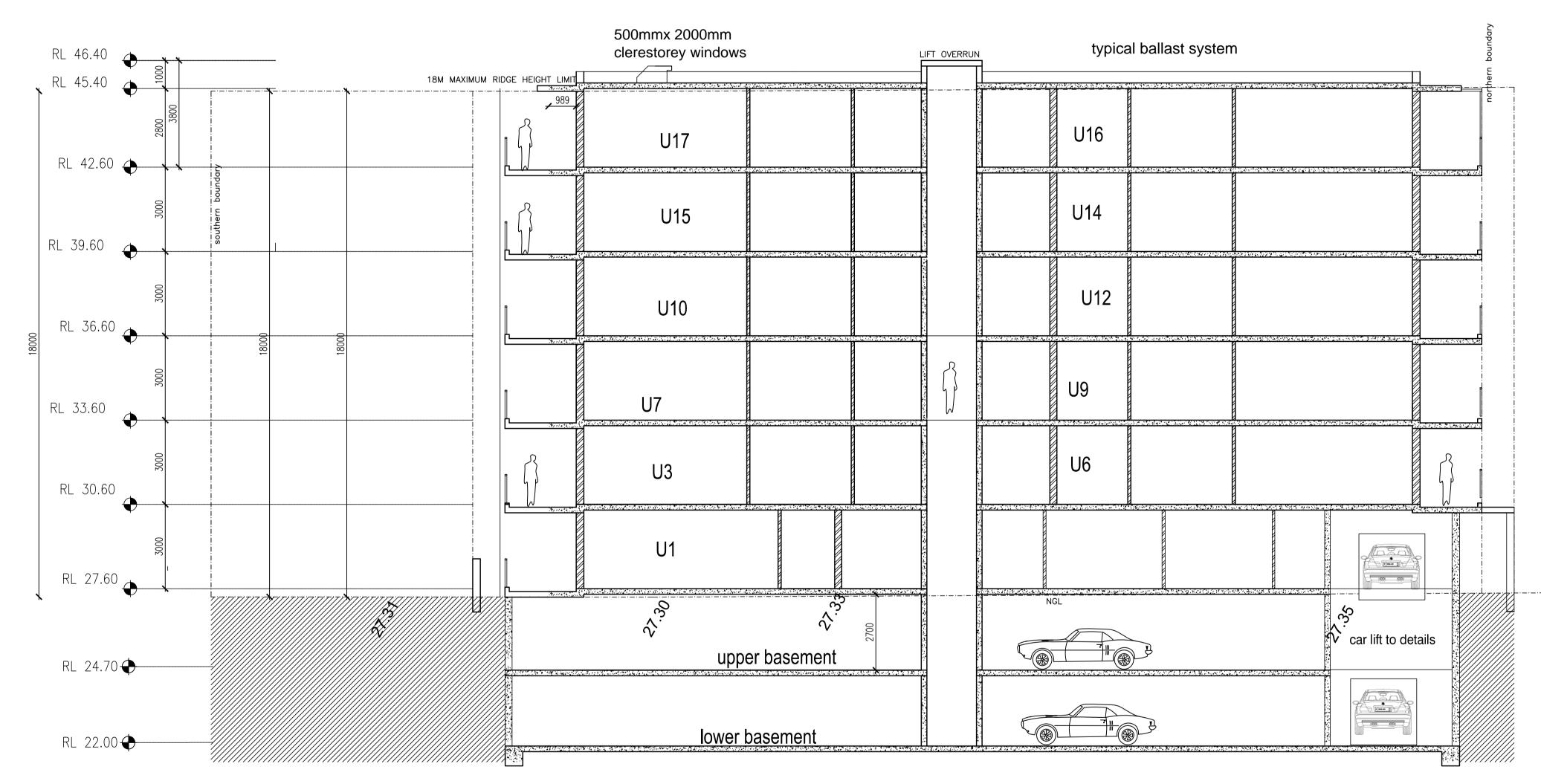
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PROJECT DRAWING SCALE DRAWN BY

PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2 DP 161921 No 1 STATION LANE PENRITH NSW
LEVEL 5 PLAN JOB NO TYPE DWG NO REV 1:100 CHECKED BY 80 03717 DA DATE

MAY 2018

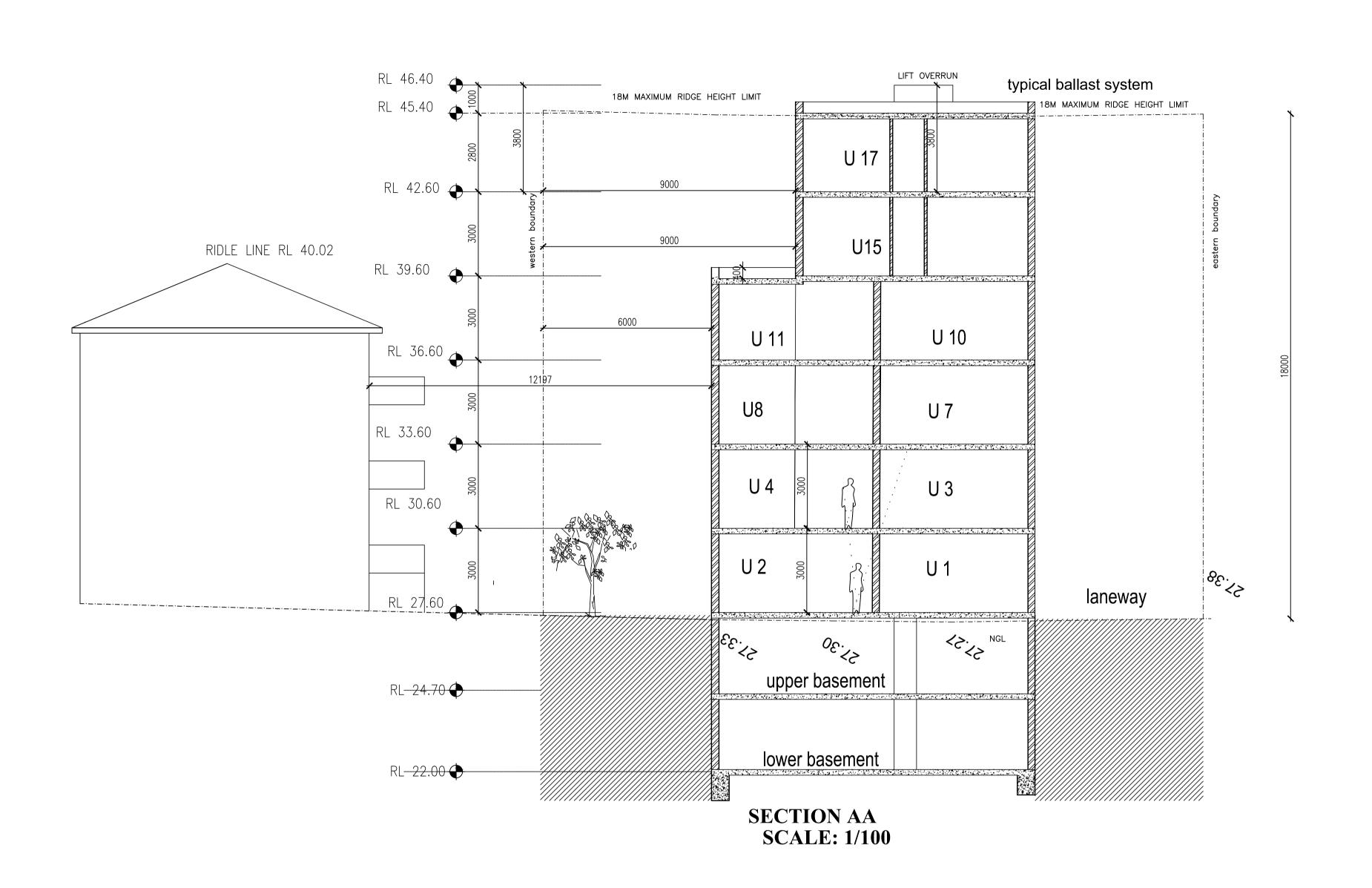


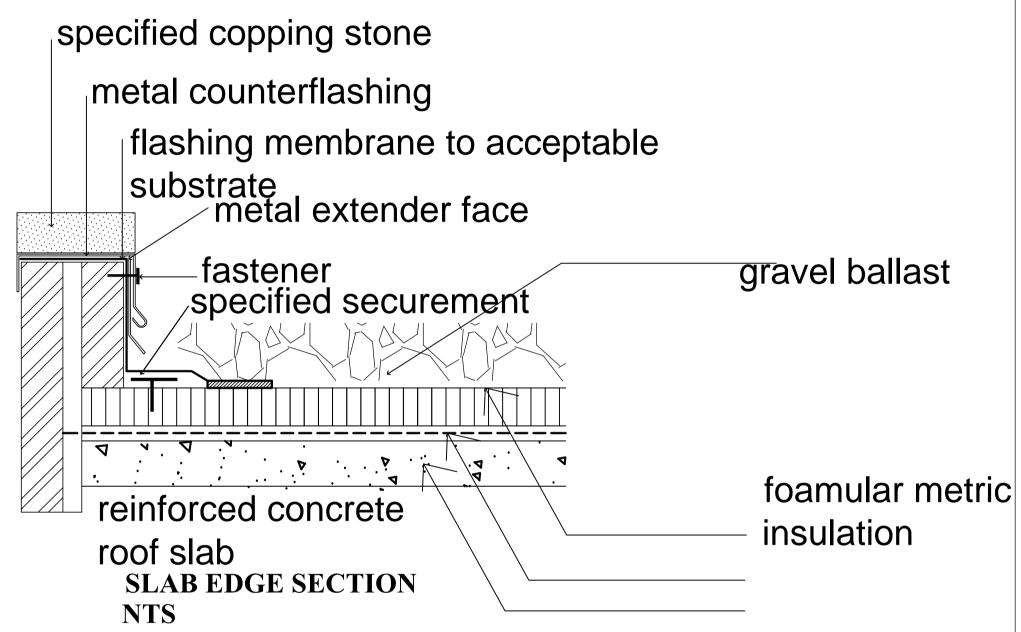
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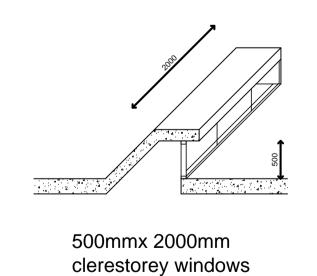
SECTION BB SCALE: 1/100

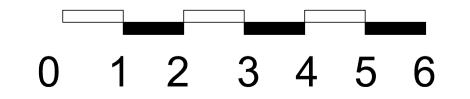
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DATE REV AMENDMENTS PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2 GENERAL NOTES PROJECT CLIENT 20/02/2018 A PRELIMINARY DRAWINGS , ISSUE FOR PRE-DA ANTOINE J. SAOUMA Architect 7412 DP 161921 No 1 STATION LANE PENRITH NSW SECTION BB Do not scale from drawings P.O.BOX 84 All dimensions are to be checked on site before STATION LANE PTY LTD DRAWING MERRYLANDS NSW 2160 commencement of work All discrepancies to be brought to the attention of the project SCALE ATF THE STATION LANE TRUST JOB NO TYPE DWG NO REV 1:100 Phone: 0411870985 DEVELOPMENT APPLICATION ISSUE DRAWN BY Email: asaouma@optusnet.com.au Larger scale drawings and written dimensions take preference CHECKED BY This drawing is copyright and the property of the author, it 10 03717 DA must not be retained, copied or used without the express DATE authority of Antoine Saouma. MAY 2018









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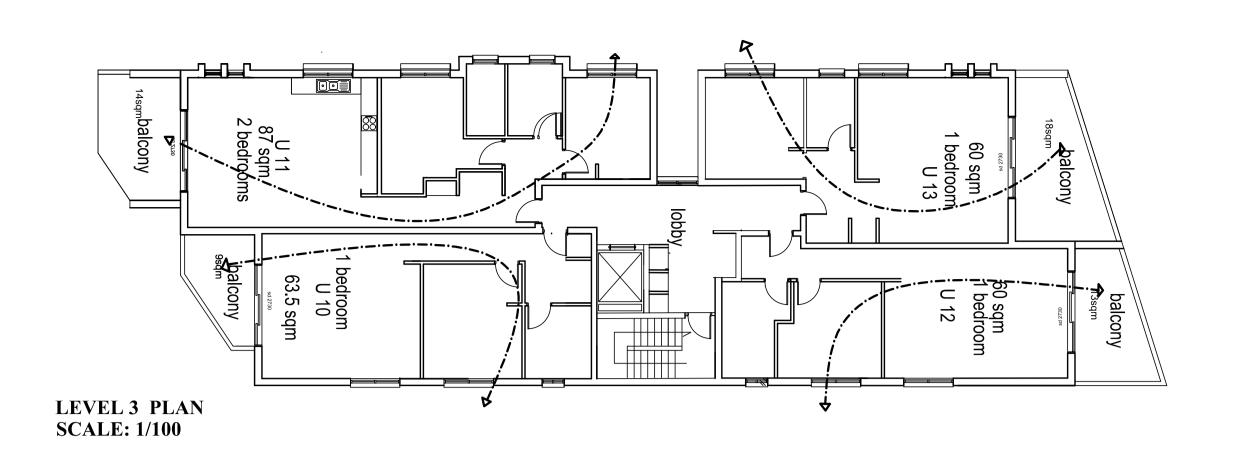
Email: asaouma@optusnet.com.au

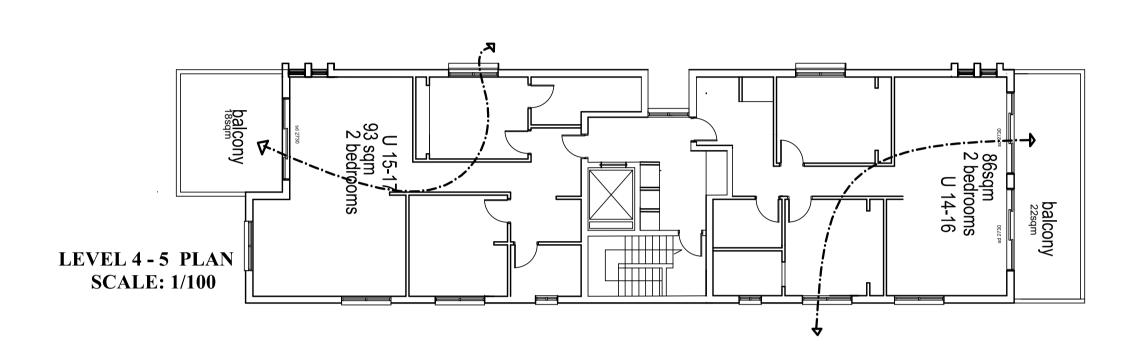
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PROJECT PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2
DP 161921 No 1 STATION LANE PENRITH NSW

DRAWING SECTION AA

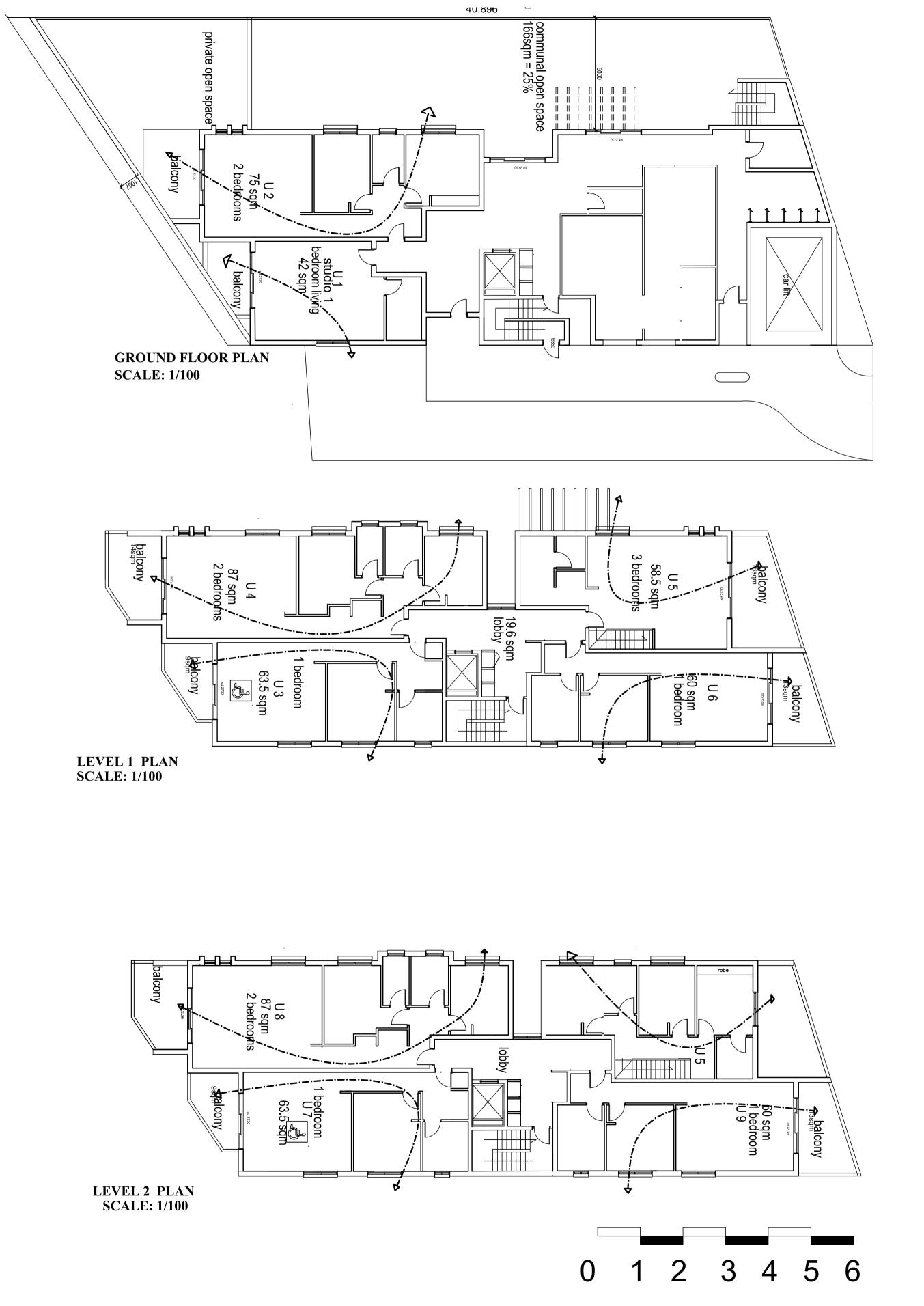
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CHECKED BY
DATE MAY 2018





PROPOSED 17 UNITS @ No 1 STATION LANE PENRITH COMPRISING 1X3 bedrooms + 8X2 bedrooms + 8x1 bedrooms

RAGE AI	REAS	UNITS AREAS & LAYOUT																
Basement	unit space	cross flow	orientation	unit areas	balconies	layout	single orientation	adaptable										
JND FLOOR																		
2.0m³	4.0m3		south east	40m²	9m²	1 bed studio												
3.5m³	5.0m3		south west	75m2	66m2	2 beds												
Γ FLOOR																		
2.0m³	3.0m3		south east	63.5m2	9m2	1 bed		yes										
4.4m³	4.0m3		south west	87m2	14m2	2 beds												
4.5m³	5.0m3		north west	112.5m2	18m2	3 beds												
2m³	4.0m3		north east	60m2	13m2	1 bed												
	•			•			•											
	4.0m3		south east	63.5m2	9m2	1 bed		yes										
								<i>,</i>										
	5.0m3		south east	63.5m2	9m2	1 bed												
	5.0m3																	
	+																	
	1		11.01.11.11.00.1	100	1.0	1 1000												
	3.0m3		north west	86m2	22m2	2 beds												
	1111110		ocali wool	002														
	5.0m3		north west	86m2	22m2	2 beds												
	0.01110		JOGUT WOOL	·	101112	2 2000												
TOTAL																		
FSR 919+177.2 hallways = 1096.2sqm = 1.649/1 CROSS VENTILATION 17 UNITS OUT OF 17 = 100% 3 HOURS SUN 21 st JUNE = 17 UNITS = 100%																		
									OTAL COMMUNAL OPEN SPACE = 25% OF THE SITE AREA = 166sqm									
									TOTAL DEEP SOIL = 231sqm = 34%									
ADAPTABLE UNITS = 2																		
MIX = 1X3 BEC	OS = 5%																	
8X1 BEI	D = 47%																	
	Basement JND FLOOR 2.0m³ 3.5m³ F FLOOR 2.0m³ 4.4m³ 4.5m³ 2m³ DND FLOOR 2m³ 4.0m³ 2m³ 2m³ A.0m³ 2m³ 2m³ A.0m³ 4.0m³ 4.0m³ A.0m³ 4.0m³ 4.0m³	UND FLOOR 2.0m³	Basement	Basement unit space cross flow orientation JND FLOOR 2.0m³ 4.0m3 south east 3.5m³ 5.0m3 south west F FLOOR 2.0m³ 3.0m3 south east 4.4m³ 4.0m3 south west 4.5m³ 5.0m3 north west 2m³ 4.0m3 south east 2ND FLOOR 2m³ 4.0m3 south west 2m³ 4.5m3 north east D FLOOR 2.0m³ 5.0m3 south west 2.0m³ 5.0m3 south west 4.0m³ 5.0m3 south west 2m³ 4.0m3 north west 2m³ 4.0m3 north west 4.0m³ 3.0m3 north west 4.0m³ 4.0m3 north west 4.0m³ 5.0m3 north west 4.0m³ 5.0m3 north west 4.0m³ 5.0m3 north west 4.0m³ 5.0m3 north west 4.0m³ 5.0m3 <td> Basement</td> <td>Basement unit space cross flow orientation unit areas balconies JND FLOOR 2.0m³ 4.0m3 south east 40m² 9m² 3.5m³ 5.0m3 south west 75m² 66m² F FLOOR 2.0m³ 3.0m³ south east 63.5m² 9m² 2.0m³ 3.0m³ south west 87m² 14m² 4.5m³ 5.0m³ north west 112.5m² 18m² 2m³ 4.0m³ north east 60m² 13m² 2ND FLOOR 3.0m³ south east 63.5m² 9m² 4.0m³ 3.0m³ south west 87m² 14m² 2m³ 4.5m³ north east 60m² 13m² 2m³ 4.5m³ south west 87m² 14sqm 2m³ 4.0m³ south west 87m² 14sqm 2m³ 4.0m³ south west 87m² 14sqm 2m³ 4.0m³ north west 60m² 13m² 2m³<td> Basement unit space cross flow orientation unit areas balconies layout </td><td> Basement Unit space Cross flow Orientation Unit areas balconies layout Single orientation </td></td>	Basement	Basement unit space cross flow orientation unit areas balconies JND FLOOR 2.0m³ 4.0m3 south east 40m² 9m² 3.5m³ 5.0m3 south west 75m² 66m² F FLOOR 2.0m³ 3.0m³ south east 63.5m² 9m² 2.0m³ 3.0m³ south west 87m² 14m² 4.5m³ 5.0m³ north west 112.5m² 18m² 2m³ 4.0m³ north east 60m² 13m² 2ND FLOOR 3.0m³ south east 63.5m² 9m² 4.0m³ 3.0m³ south west 87m² 14m² 2m³ 4.5m³ north east 60m² 13m² 2m³ 4.5m³ south west 87m² 14sqm 2m³ 4.0m³ south west 87m² 14sqm 2m³ 4.0m³ south west 87m² 14sqm 2m³ 4.0m³ north west 60m² 13m² 2m³ <td> Basement unit space cross flow orientation unit areas balconies layout </td> <td> Basement Unit space Cross flow Orientation Unit areas balconies layout Single orientation </td>	Basement unit space cross flow orientation unit areas balconies layout	Basement Unit space Cross flow Orientation Unit areas balconies layout Single orientation										



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8X2 BEDS = 47%

DATE REV AMENDMENTS

20/02/2018 A PRELIMINARY DRAWINGS , ISSUE FOR PRE-DA



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Email: asaouma@optusnet.com.au

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PROJECT PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2
DP 161921 No 1 STATION LANE PENRITH NSW

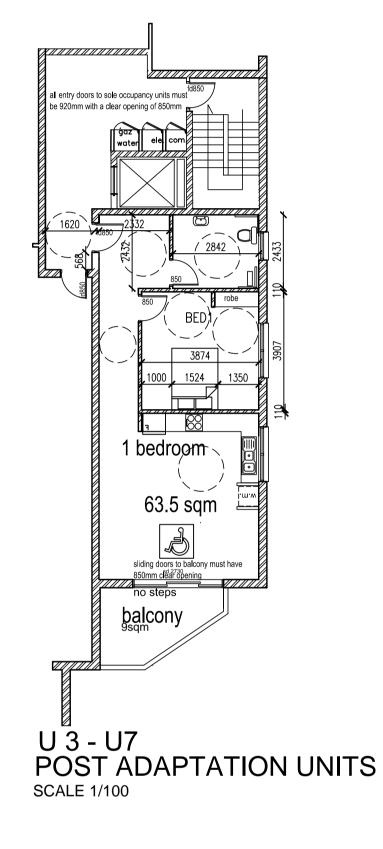
DRAWING SEPP 65 COMPLIANCE TABLE

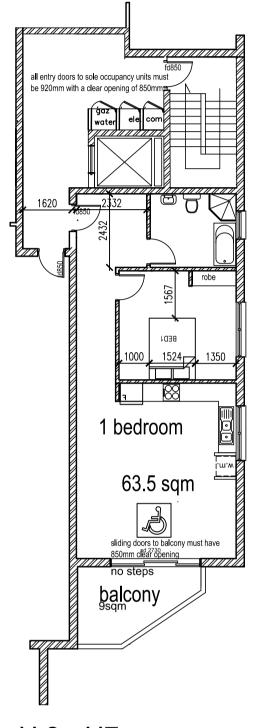
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CHECKED BY
DATE MAY 2018

PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2
DP 161921 No 1 STATION LANE PENRITH NSW

JOB NO TYPE DWG NO REV

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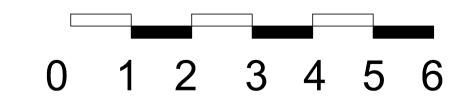
U 3 - U7 PRE ADAPTATION UNITS

ADAPTABLE HOUSING

To satisfy requirements of AS 4299 -1995, AS 1428.1 ans AS 2890.6-2009 the adaptable units 3 & 7 shall provide the following:

- * Continuous accesiiblev path of travel from the site frontage to the adaptable units
- * Common use facilities will be accessible
- * Letterboxes are accessible
- * External pathway lighting
- * Entry porch is covered
- * Provision for a microwaven oven 750mm -1200mm AFFL
- * Light over kitchen sink
- * Potential illumination to 300 lux in the entry, bedroom bathroom living.
- * Four double GPO's in living / dining area
- * Three double GPO's TV and phone outlets in bedroom
- * Sliding door with mirror in bedroom
- * Linen Cupboard
- * Shelf in laundry 1200mm AFFL
- * Accesible garbage bin enclosure
- * Electrical distribution sub-board within the unit in an accessible location
- * Provision foe external wheelchair storage
- * Slip resistant flooring in bathroom, laundry and external private deck terrace
- * Kitchen sink 1500mm deep x 800mm off the floor and open under for minimum 820mm wide
- * Fittings and fixtures in kitchen to comply with AS 1428.1
- * Shower recess in bathroom 1100mm x 1160mm hobless
- * Toilet 450mm from side wall, 800mm to front of pan
- * Basin to be Caroma Caravelle or similar
- * Circulation space to AS 1428.1
- * Fittings and fixtures to AS 1428.1
- * Installation of grab rails to AS 1428.1
- * Car parking to AS 2890.6-2009
- * 850mm clear open for entry door 530mm on latch of door inside and outside, 110 mm 0n hinge side
- * landing 1350mm in front of door
- * circulation space inside entry door 1500mm minimum
- * Level handles to AS 1428.1
- * All internal doors 820mm clear when open
- * 1000mm minimum space each side of the queen bed , 1540mm in front of bed
- * 850mm clear open for rear landing door 530mm on latch of door inside and outside, 110 mm 0n hinge side
- * landing on top of ramp 1500mm, ramp minimum 1200mm

NOTE: THE PLUMBING IS PROVIDED IN SLAB TO SUIT POST ADAPTATION LAYOUT



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PROJECT

PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2

DP 161921 No 1 STATION LANE PENRITH NSW

DRAWING

SCALE

DRAWN BY

AS

CHECKED BY

DATE

PROPOSED RESIDENTIAL FLAT BUILDING @ LOT B2

DP 161921 No 1 STATION LANE PENRITH NSW

JOB NO TYPE DWG NO REV

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