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REVISION	DATE	DESCRIPTION	BY
A	20/12/23	S4.55 (8) MODIFICATION	MD,FB

ISSUED FOR s4.55(8) LODGMENT

NOT FOR CONSTRUCTION

C.G. & I.B. KOUTSOS

platform

Nominated Architect: Bridie Gough 8580 info@platformarchitects.com.au

\$4.55(8) MODIFICATION DRAWING LIST

A0.00	COVER PAGE	А
A0.01	GFA SUMMARY	Α
A1.01 a	SECOND BASEMENT PLAN	Α
A1.01 b	FIRST BASEMENT PLAN	Α
A1.03	FIRST FLOOR PLAN	Α
A1.04	SECOND FLOOR PLAN	Α
A1.05	THIRD FLOOR PLAN	Α
A1.06	FOURTH FLOOR PLAN	Α
A1.07	FIFTH FLOOR PLAN	Α
A1.08	SIXTH FLOOR PLAN	Α
A1.09	ROOF PLAN TERRACE	Α
A2.01	SOUTHEAST ELEVATION	Α
A2.02	SOUTHWEST ELEVATION	Α
A2.03	NORTHWEST ELEVATION	Α
A2.04	NORTHEAST ELEVATION	Α
A3.01	SECTION B	Α
A3.02	SECTION A	Α
A3.03	SECTION C	Α
A4.01	EXTERNAL FINISHES	Α

Nathers Thermal Performance Specifications (BASIX Thermal Comfort)
9-11 Victoria Parade, Manly

These are the specifications upon which the Nathers assessment is based. If details included in these Specifications vary from other drawings or written specifications, these Specifications shall take precedence. If only one specification option is detailed for a building element, that specification must apply to all instances of that element for the project.

Windows Glass* Frame Uvalue SHGC Datail

Windows	Glass *	Frame	U value	SHGC	Detail
Default	Single glazed, clear	Aluminium	6.7	0.57	For window types awning, bi-fold, casement – Glazing generally
Default	Single glazed, clear	Aluminium	6.7	0.70	For window types: sliding window/ door, double hung, fixed – Glazing generally
	Single glazed, Low E (low solar gain)	Aluminium	5.6	0.41	For unit 13 – glazed walls for roof top stair enclosure

Skylights	Glass	Frame	U value	SHGC	Detail
Default	Single glazed, clear	Aluminium	7.3	0.79	For unit 13 - skylights over bathrooms
Default	Double glazed, clear	Aluminium	4.2	0.72	For unit 13 - glazed roof for roof top stair enclosure

Internal walls Construction	Added Insulation	Detail		
Cavity brick	None	Existing walls forming part of unit 1		
Concrete 180mm	R 1.0	As per drawings		
Framed	R 2.0	As per drawings		
Hebel + stud	R 2.0	As per drawings		
Brick veneer	R 2.0	As per drawings		

Internal walls Construction	Added Insulation	Detail
Plasterboard on studs	None	Walls within units
Hebel + Stud	None	Walls between units, and walls separating units from common lobbies
Concrete	None	Walls separating units from lift shafts and stairwells

Floors	Construction	Added Insulation	Detail	
Concrete		None	Floors generally	
Concrete		R 1.0	For unit: 1	
Ceilings	Construction	Added Insulation	Detail	
Plasterboard	1	See roof details		
DI		505		

Plasterboard	1	R 3.5	For unit: 1 (ceiling below existing roof space)		
Roof	Construction	Added Insulation	Detail		
Concrete		R 1.0	For units: 2, 3, 7, 9, 10, 11		
Concrete		R 2.5	For unit: 13		
Tiles		R 1.0	For existing roof over unit 1		

Other Requirements
All vents, exhaust fans and downlights (if installed) to be sealed to prevent air-infiltration



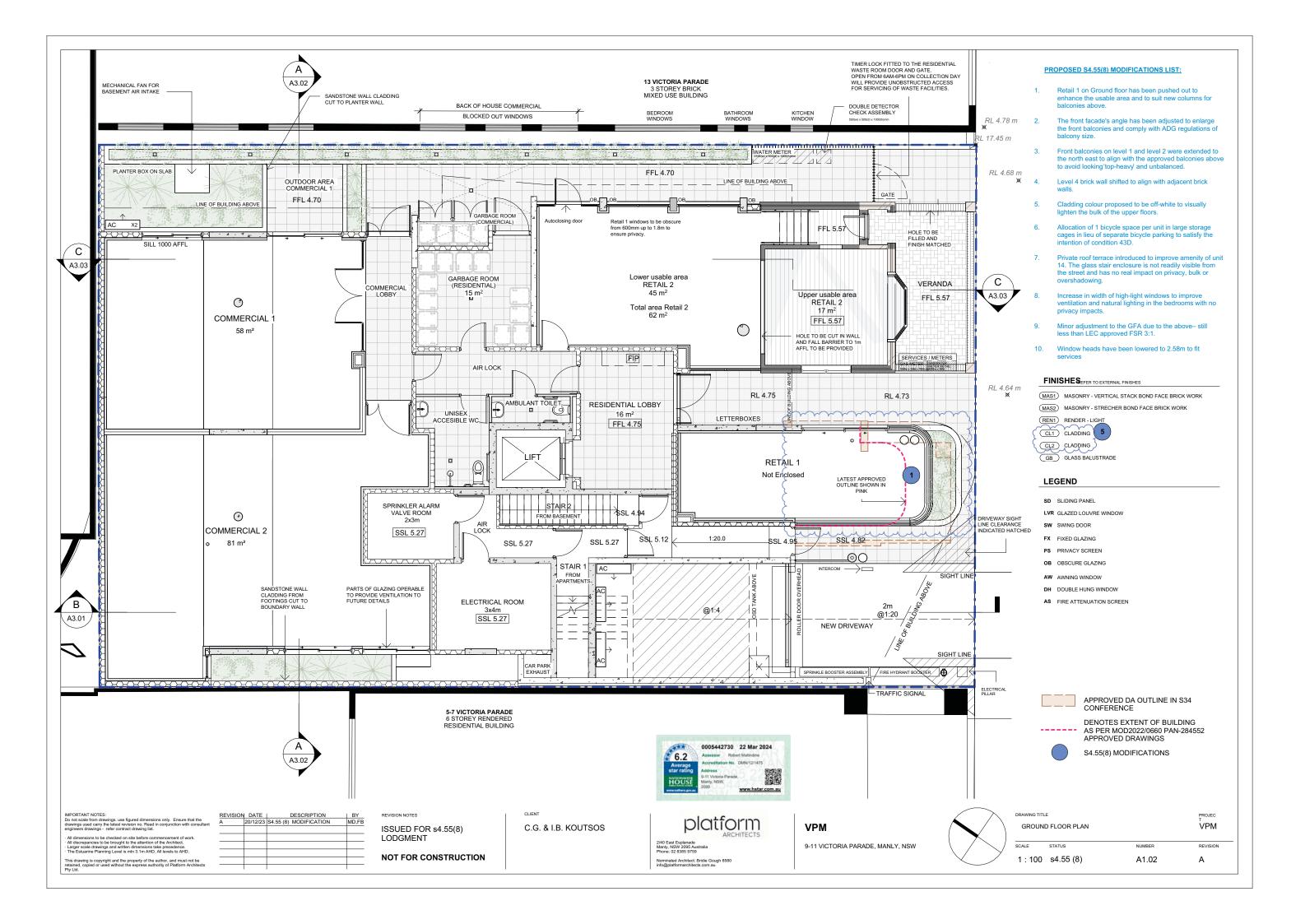
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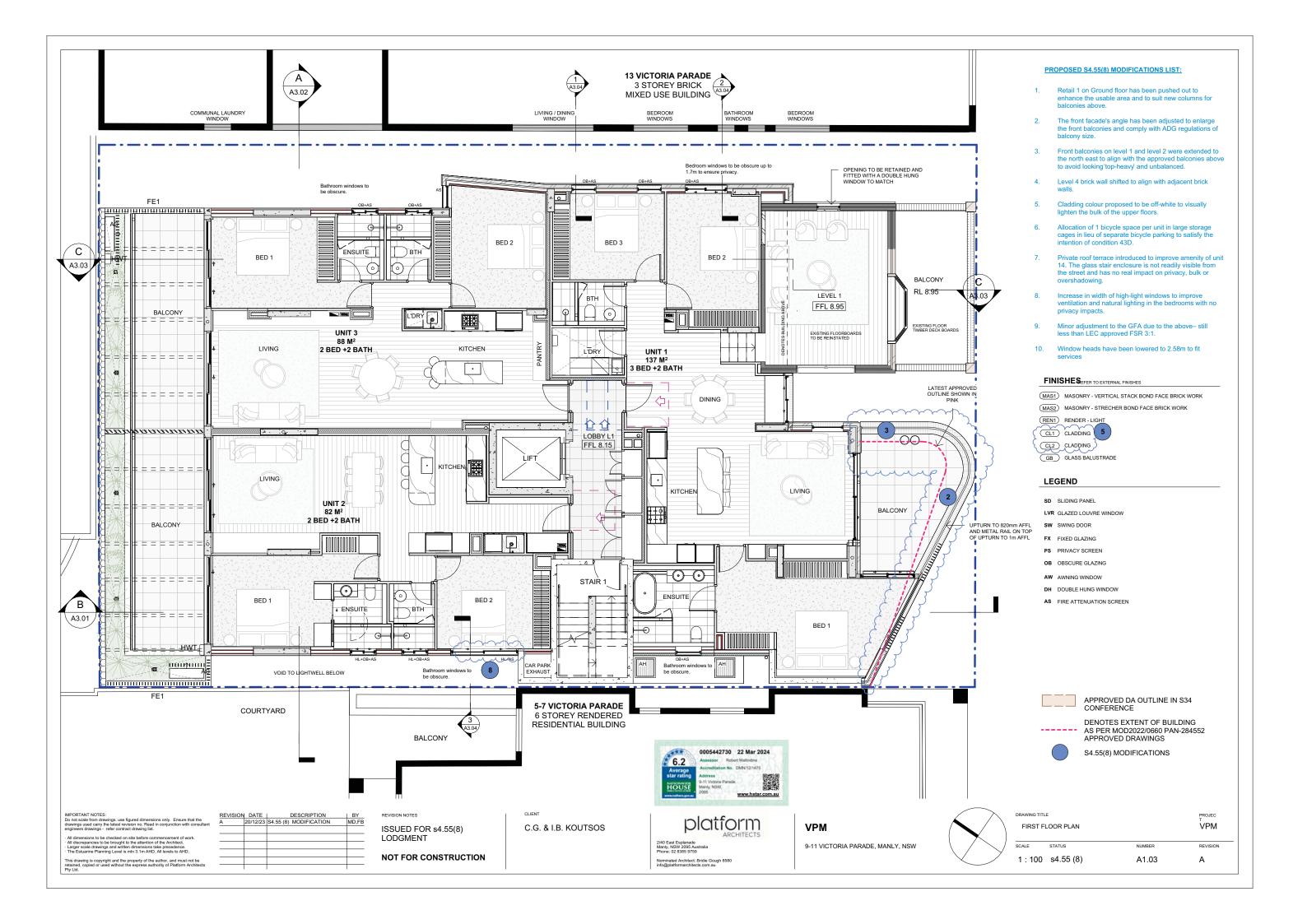
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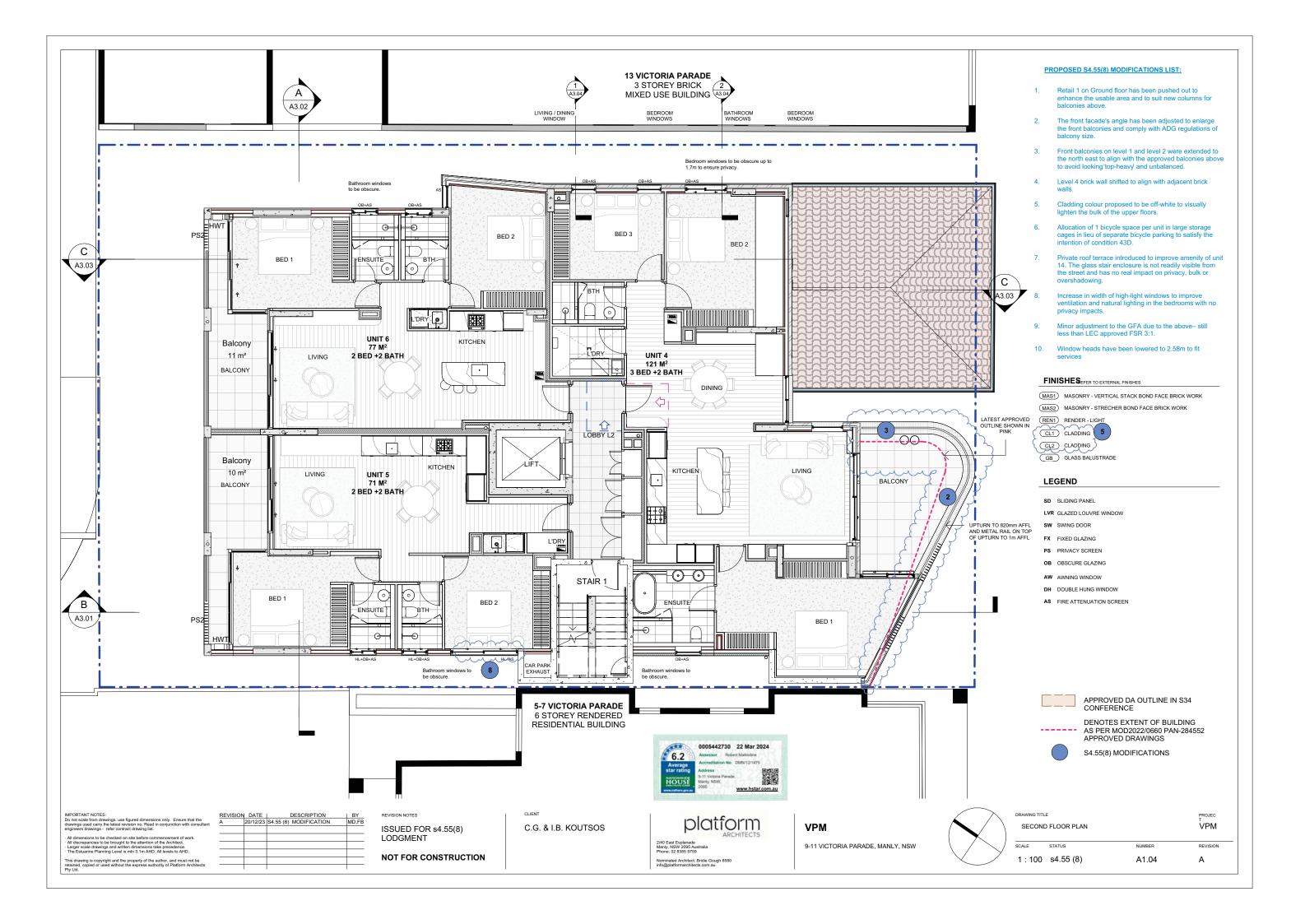
9-11 VICTORIA PARADE, MANLY, NSW

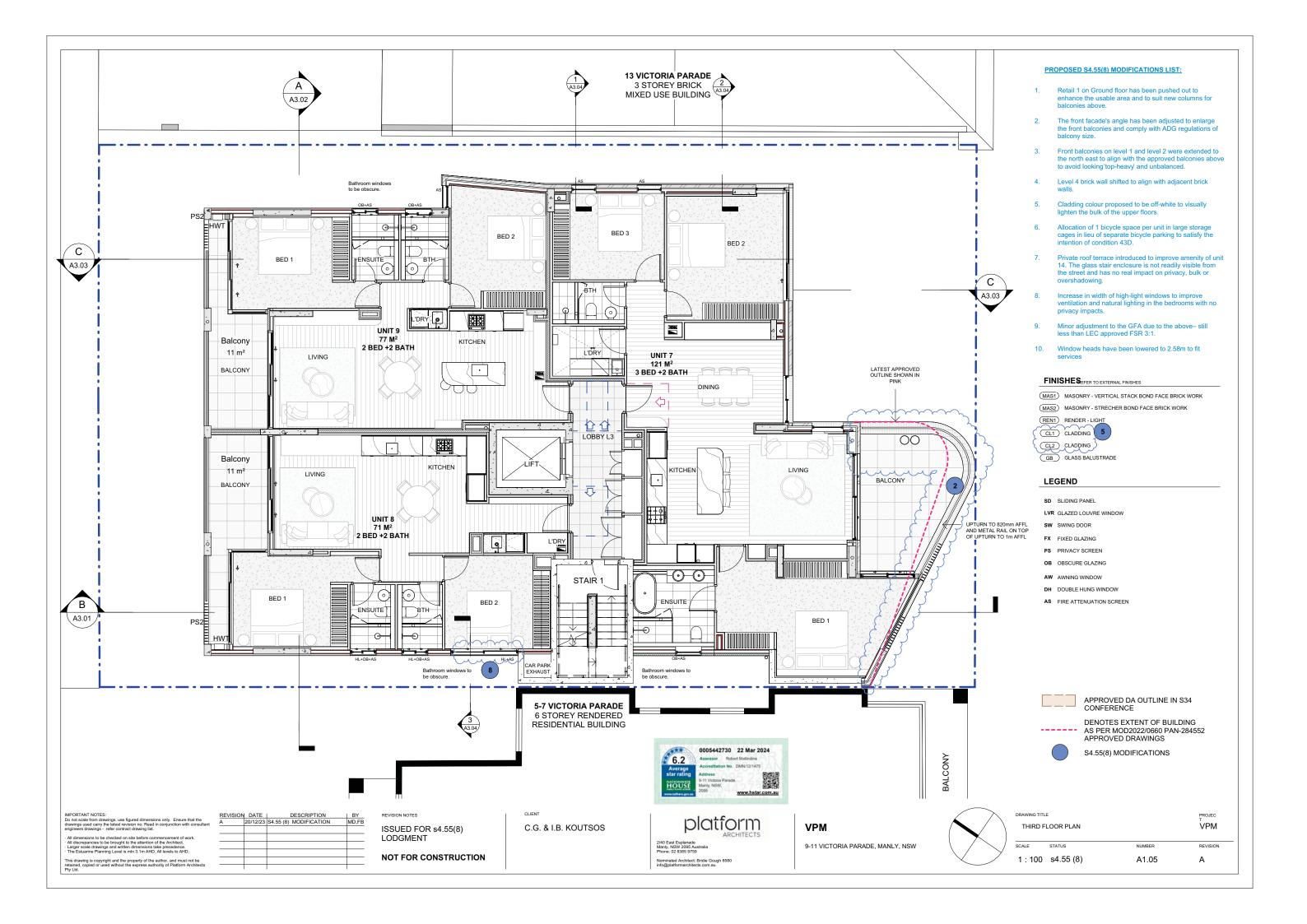
s4.55 (8) A0.00 Α

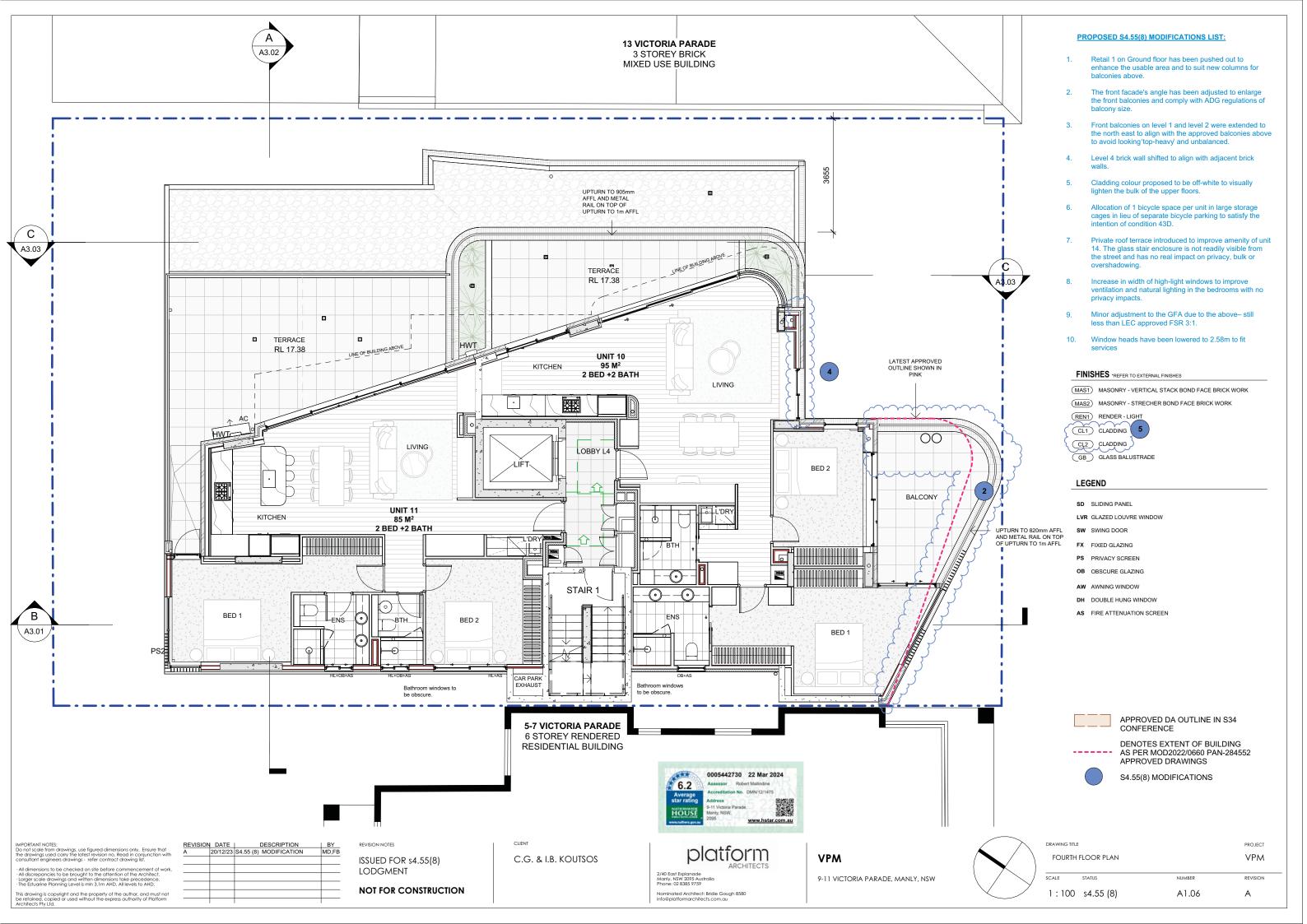
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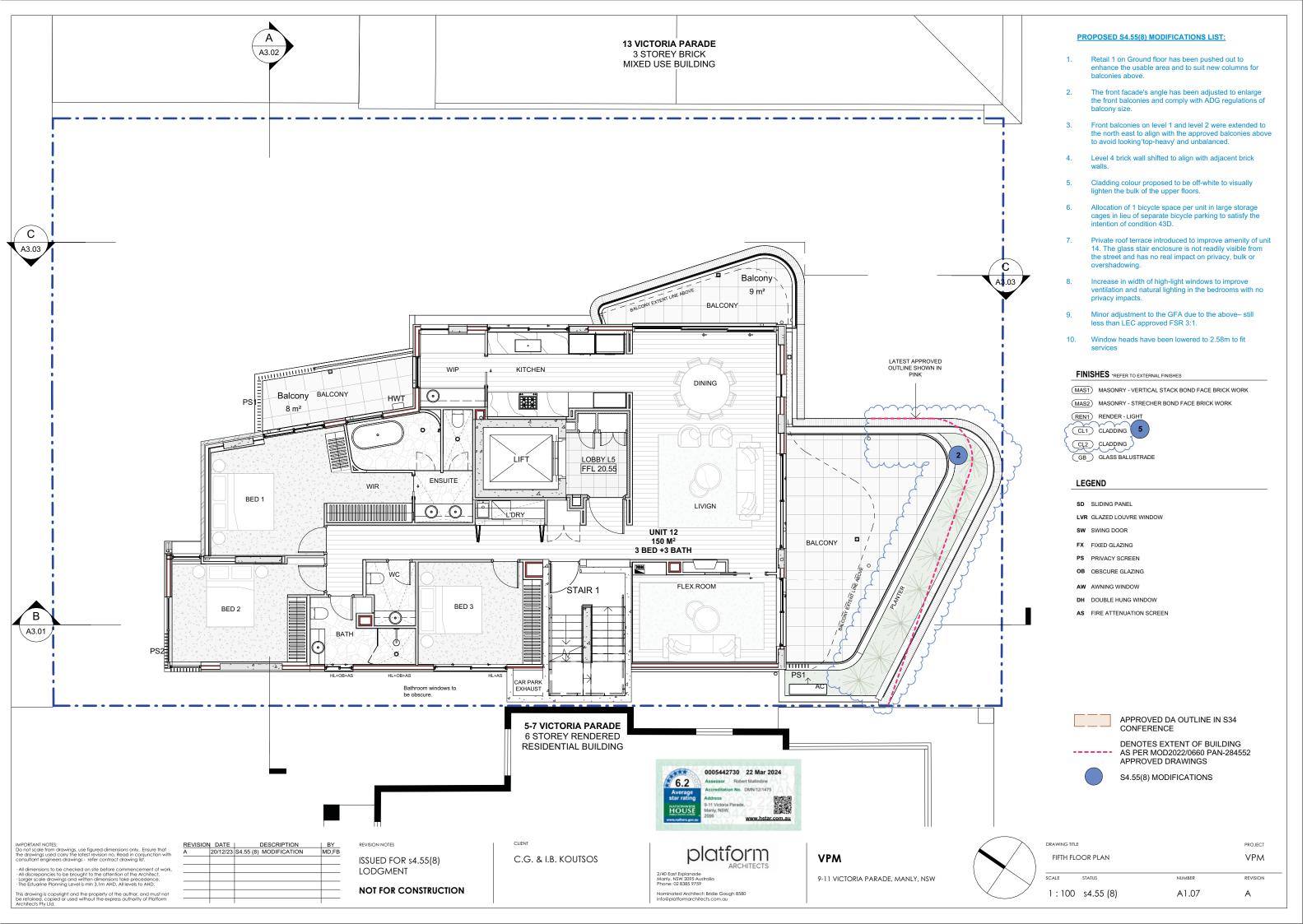


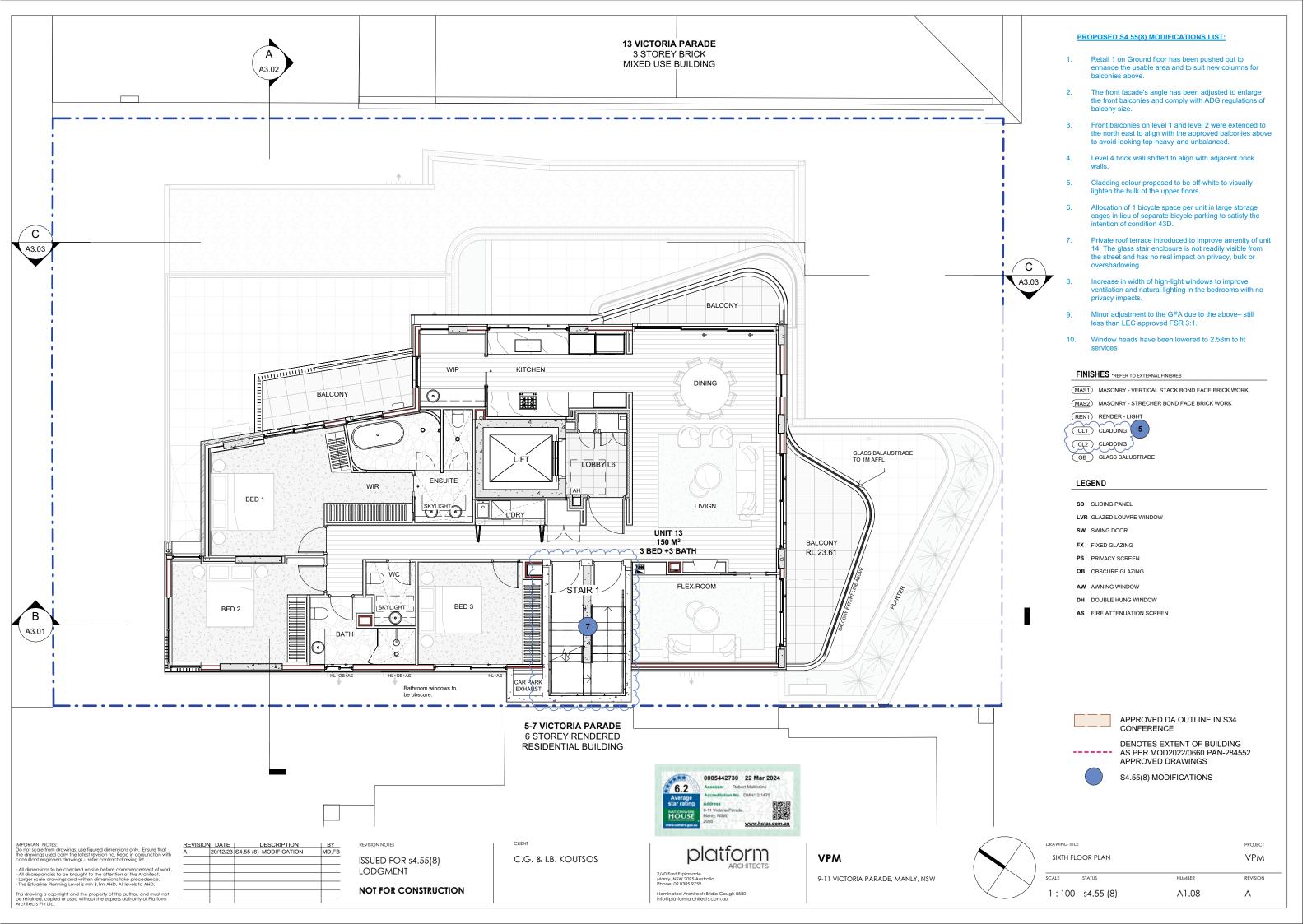


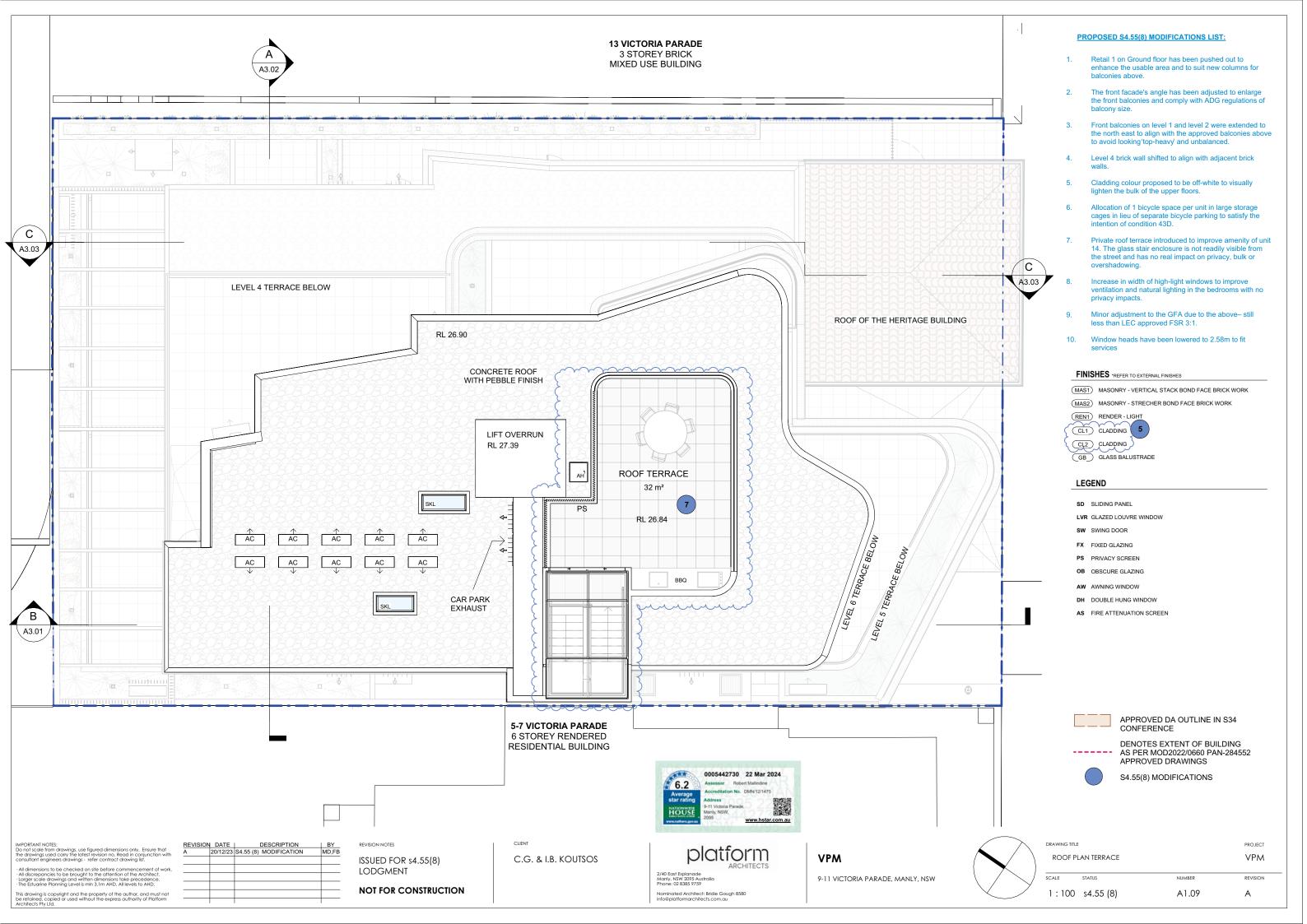


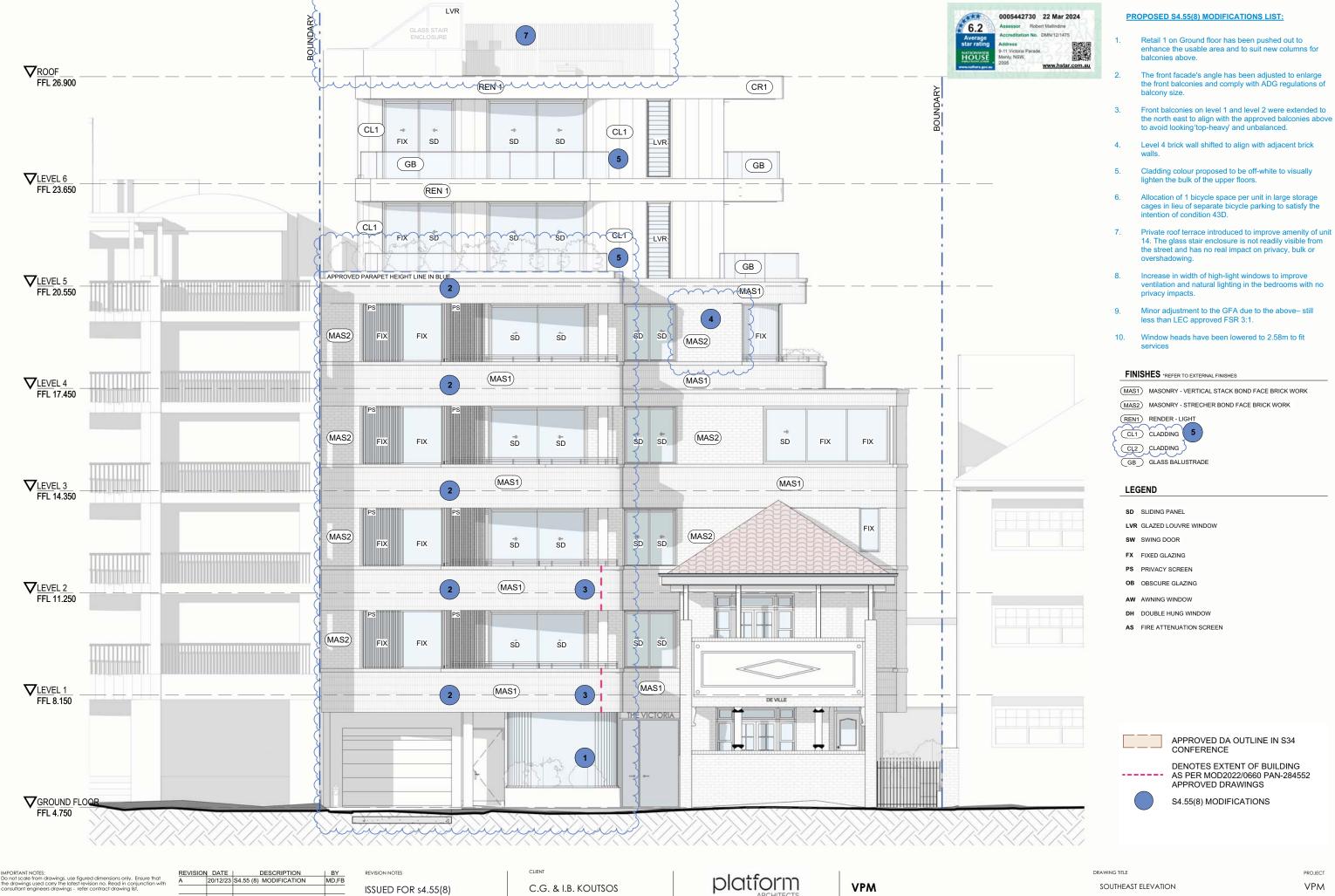












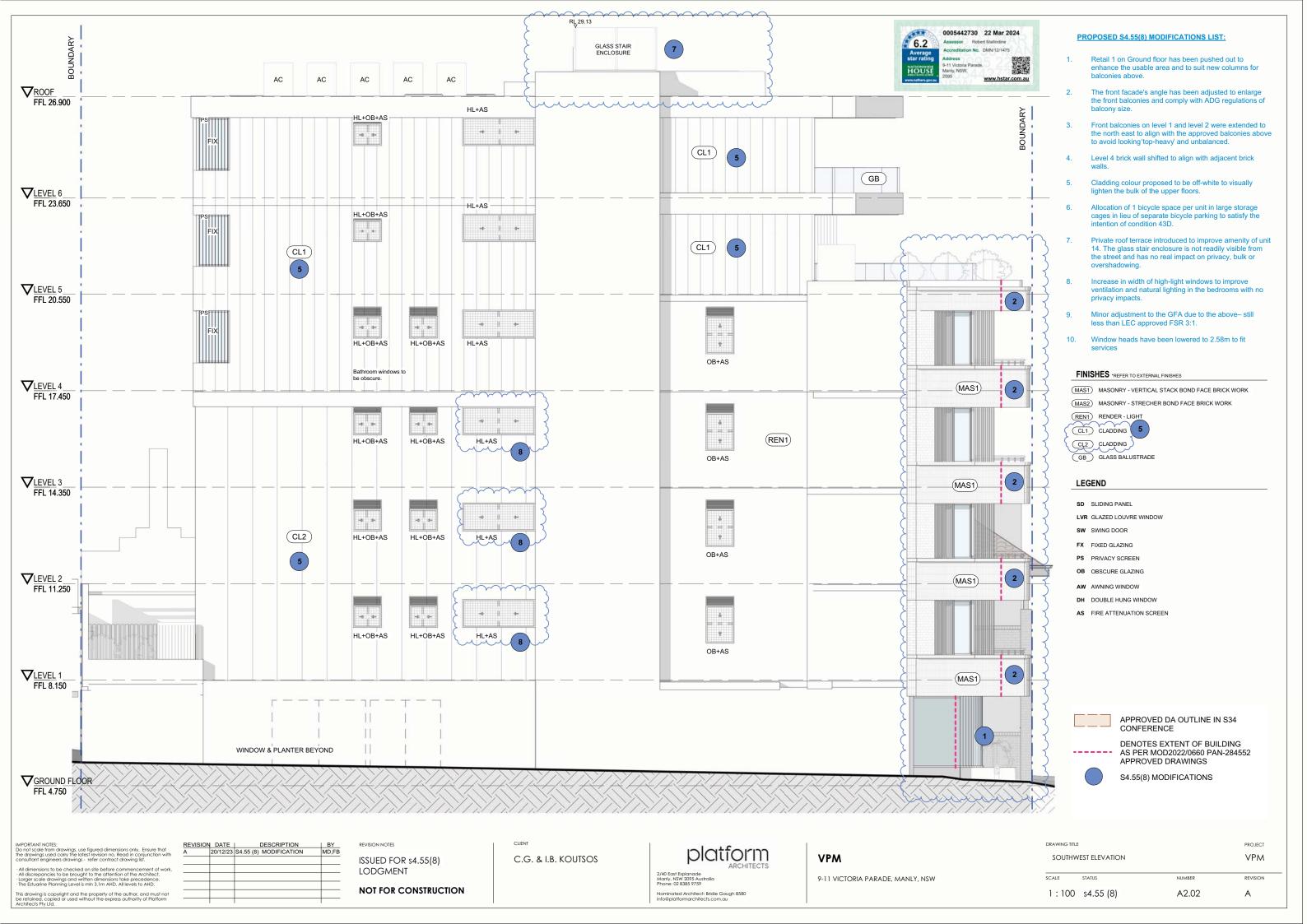
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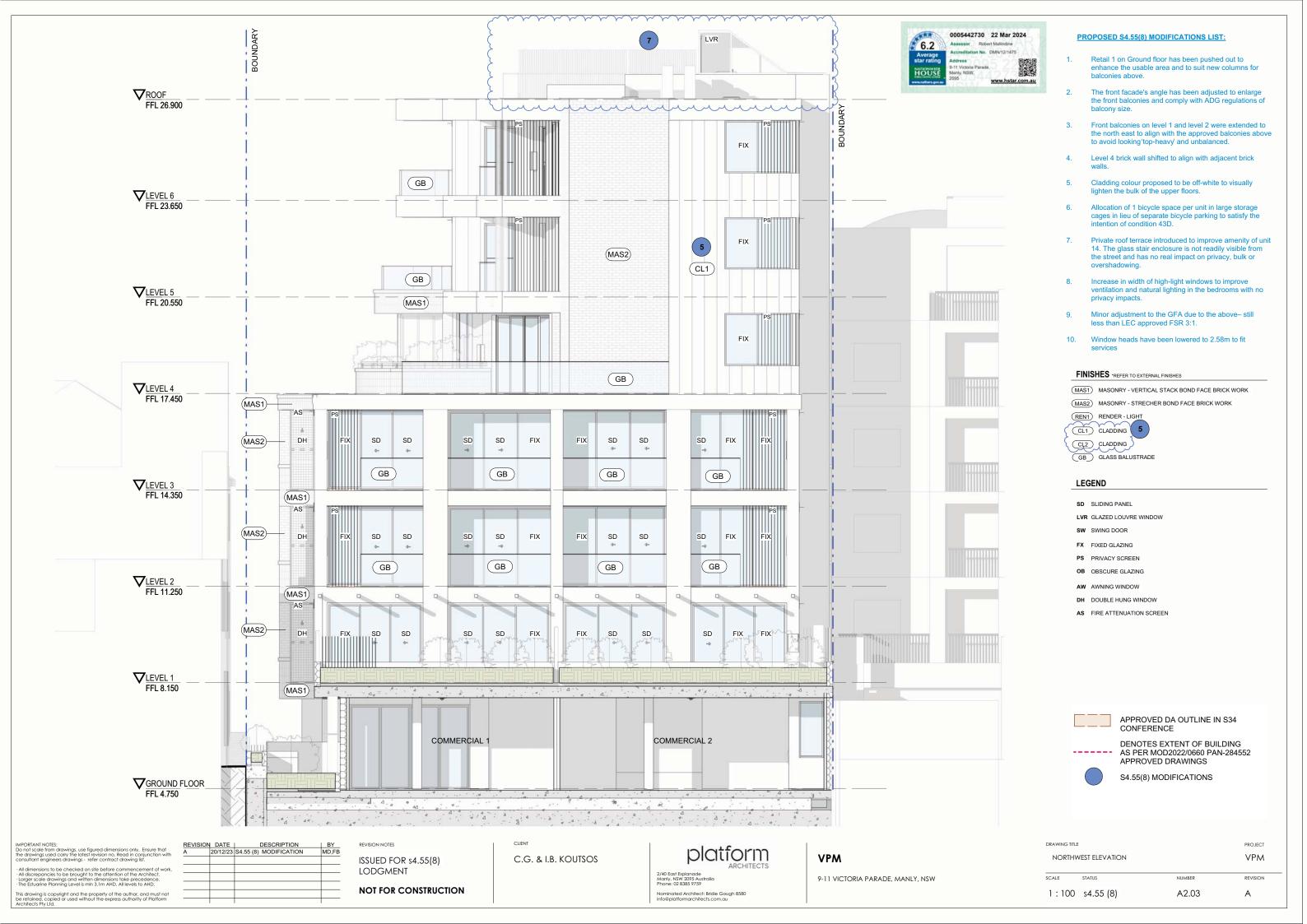
LODGMENT NOT FOR CONSTRUCTION

9-11 VICTORIA PARADE, MANLY, NSW

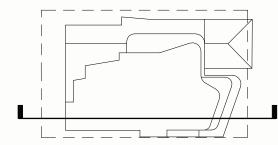
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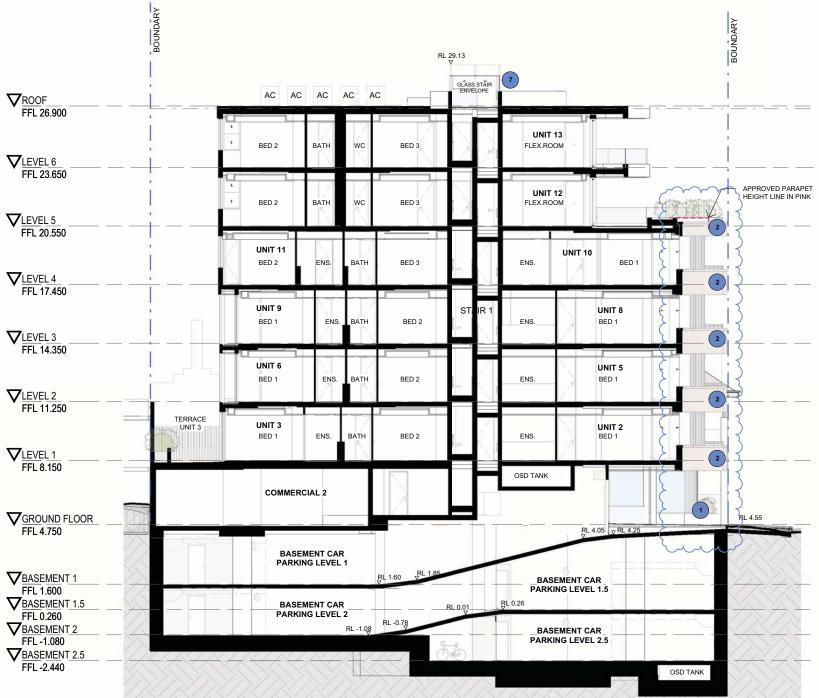
STATUS 1:100 s4.55 (8) A2.01 Α













IMPORTANT NOTES: Do not scale from drawings, use figured dimensions only. Ensure that the drawings used carry the latest revision no. Read in conjunction with consultant engineers drawings - refer contract drawing list.

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K	DI	DESCRIPTION	DATE	EVISION
	MD,FB	S4.55 (8) MODIFICATION	20/12/23	
IS				
1.				
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N				

ISSUED FOR s4.55(8) LODGMENT NOT FOR CONSTRUCTION

C.G. & I.B. KOUTSOS



VPM

9-11 VICTORIA PARADE, MANLY, NSW

PROPOSED S4.55(8) MODIFICATIONS LIST:

- Retail 1 on Ground floor has been pushed out to enhance the usable area and to suit new columns for balconies above
- The front facade's angle has been adjusted to enlarge the front balconies and comply with ADG regulations of balcony size.
- Front balconies on level 1 and level 2 were extended to the north east to align with the approved balconies above to avoid looking 'top-heavy' and unbalanced.
- Level 4 brick wall shifted to align with adjacent brick
- Cladding colour proposed to be off-white to visually lighten the bulk of the upper floors.
- Allocation of 1 bicycle space per unit in large storage cages in lieu of separate bicycle parking to satisfy the intention of condition 43D.
- Private roof terrace introduced to improve amenity of unit 14. The glass stair enclosure is not readily visible from the street and has no real impact on privacy, bulk or
- Increase in width of high-light windows to improve ventilation and natural lighting in the bedrooms with no privacy impacts.
- Minor adjustment to the GFA due to the above- still less than LEC approved FSR 3:1.
- Window heads have been lowered to 2.58m to fit

FINISHES *REFER TO EXTERNAL FINISHES

- (MAS1) MASONRY VERTICAL STACK BOND FACE BRICK WORK
- (MAS2) MASONRY STRECHER BOND FACE BRICK WORK
- (REN1) RENDER LIGHT
- CL1 CLADDING 5
- CL2 CLADDING GB GLASS BALUSTRADE

LEGEND

- SD SLIDING PANEL
- LVR GLAZED LOUVRE WINDOW
- SW SWING DOOR
- FX FIXED GLAZING
- PS PRIVACY SCREEN
- OB OBSCURE GLAZING
- AW AWNING WINDOW
- **DH** DOUBLE HUNG WINDOW AS FIRE ATTENUATION SCREEN



APPROVED DA OUTLINE IN S34 CONFERENCE

DENOTES EXTENT OF BUILDING AS PER MOD2022/0660 PAN-284552 APPROVED DRAWINGS



S4.55(8) MODIFICATIONS

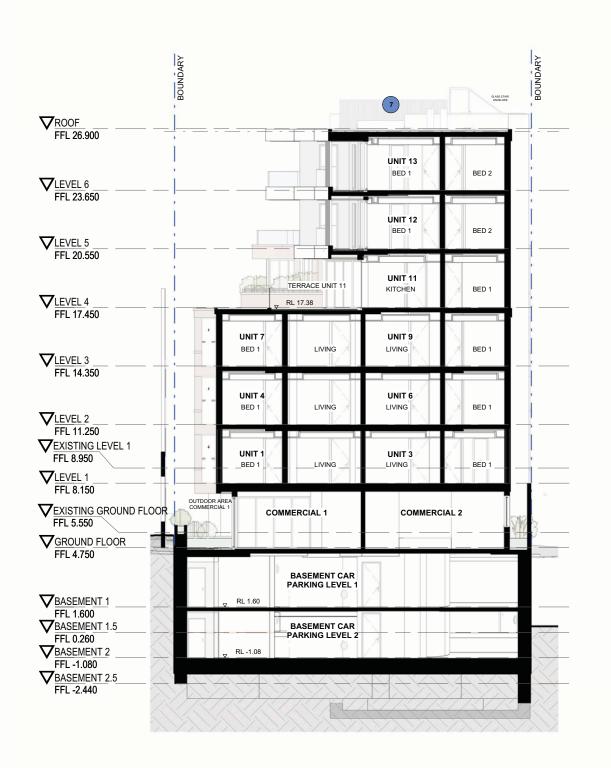
SECTION B

PROJECT VPM

STATUS 1:200 \$4.55 (8)

A3.01

Α





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- CL2 CLADDING
- GB GLASS BALUSTRADE

LEGEND

- SD SLIDING PANEL
- LVR GLAZED LOUVRE WINDOW
- SW SWING DOOR
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- AW AWNING WINDOW
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APPROVED DA OUTLINE IN S34 CONFERENCE

DENOTES EXTENT OF BUILDING AS PER MOD2022/0660 PAN-284552

APPROVED DRAWINGS

S4.55(8) MODIFICATIONS

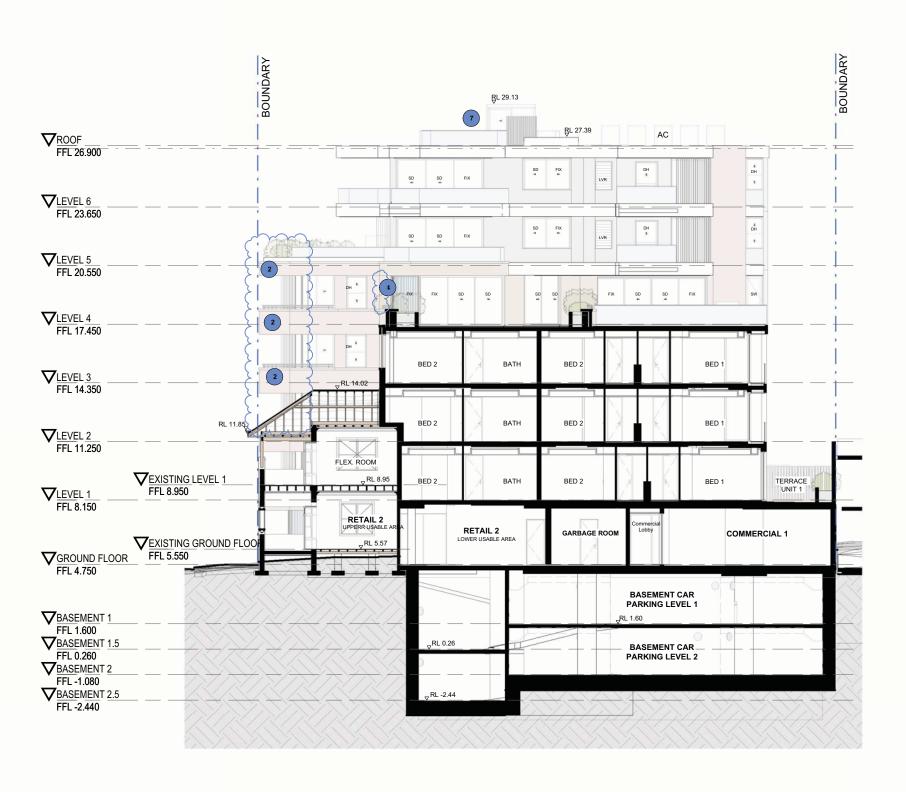
SECTION A

PROJECT VPM

Α

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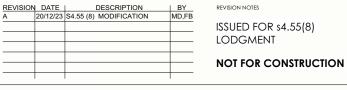
A3.02





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VPM

9-11 VICTORIA PARADE, MANLY, NSW



SECTION C

PROJECT VPM

1:200 \$4.55 (8)

A3.03

Α

CL2 CLADDING GB GLASS BALUSTRADE

(REN1) RENDER - LIGHT

CL1 CLADDING 5

FINISHES *REFER TO EXTERNAL FINISHES

PROPOSED S4.55(8) MODIFICATIONS LIST:

balconies above

balcony size.

Retail 1 on Ground floor has been pushed out to enhance the usable area and to suit new columns for

The front facade's angle has been adjusted to enlarge the front balconies and comply with ADG regulations of

Front balconies on level 1 and level 2 were extended to the north east to align with the approved balconies above

Level 4 brick wall shifted to align with adjacent brick

Cladding colour proposed to be off-white to visually

Allocation of 1 bicycle space per unit in large storage

cages in lieu of separate bicycle parking to satisfy the

Private roof terrace introduced to improve amenity of unit

14. The glass stair enclosure is not readily visible from the street and has no real impact on privacy, bulk or

Increase in width of high-light windows to improve ventilation and natural lighting in the bedrooms with no

Minor adjustment to the GFA due to the above- still

Window heads have been lowered to 2.58m to fit

(MAS1) MASONRY - VERTICAL STACK BOND FACE BRICK WORK (MAS2) MASONRY - STRECHER BOND FACE BRICK WORK

to avoid looking 'top-heavy' and unbalanced.

lighten the bulk of the upper floors.

less than LEC approved FSR 3:1.

intention of condition 43D.

privacy impacts.

LEGEND

SD SLIDING PANEL

LVR GLAZED LOUVRE WINDOW

SW SWING DOOR

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OB OBSCURE GLAZING

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