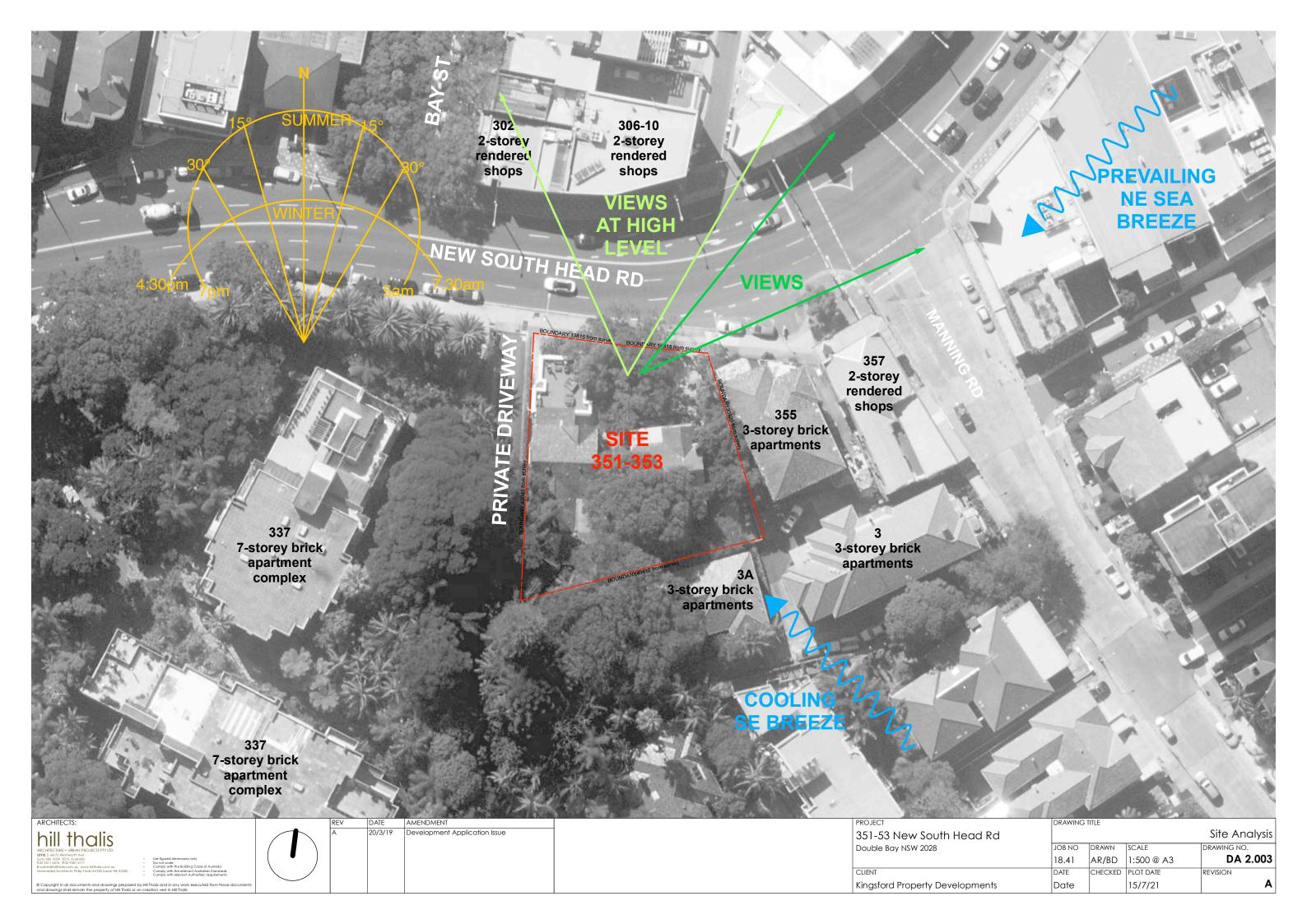
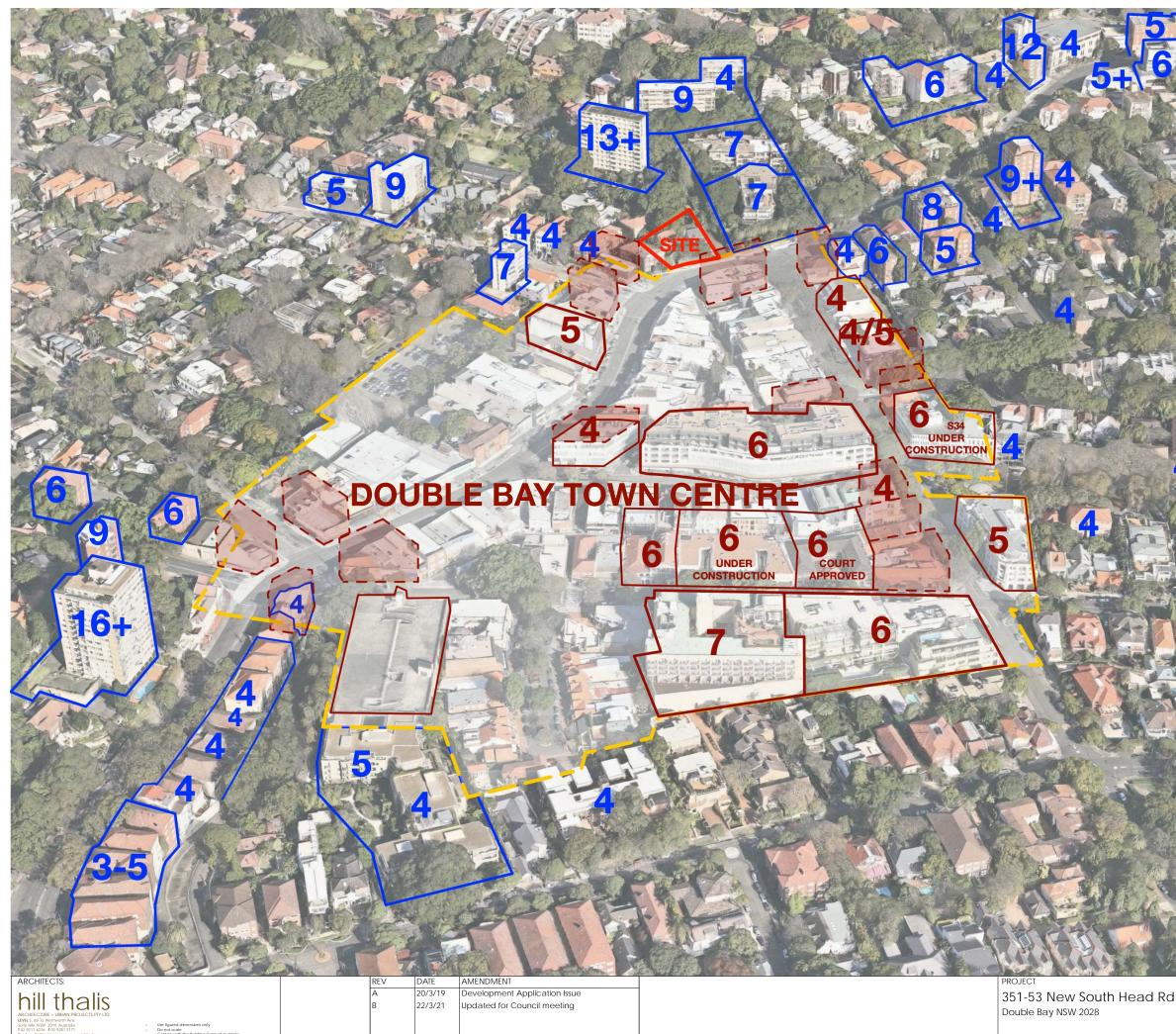


	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	AR/BD	1:4000 @A3	DA 2.002
	DATE	CHECKED	PLOT DATE	REVISION
nts	Date		15/7/21	Α





CLIENT Kingsford Property Developments

The site sits adjacent to the Double Bay Town Centre boundary as the hill begins to rise westward, en-route to Edgecliffe.

A number of surrounding buildings built over several decades sit either side of New South Head Road at both a higher elevation and overall building height.

A number of new buildings have been built to the 4 and 5 storey heights stipulated in the DCP, however a group of 6 storey buildings is nearing completion along Cross Street. Nearby 5 and 6 storey buildings are already approved or submitted along the west side of Bay Street.

This proposal acknowlegdes and mediates between the shop-top town centre character to the north and west, and the apartment buildings south and east.

Heights noted on the adjacent perspective are in storeys.

## Built form in storeys within the town centre

Built form in storeys outside of the town centre

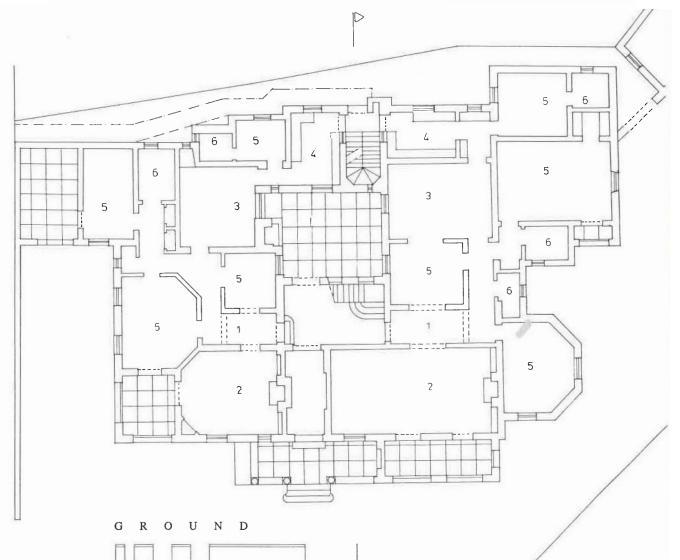
DRAWING	TITLE

k			Built	Form Context
	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	BD	NTS	DA 2.004
	DATE	CHECKED	PLOT DATE	REVISION
5	Date	PT	15/7/21	В

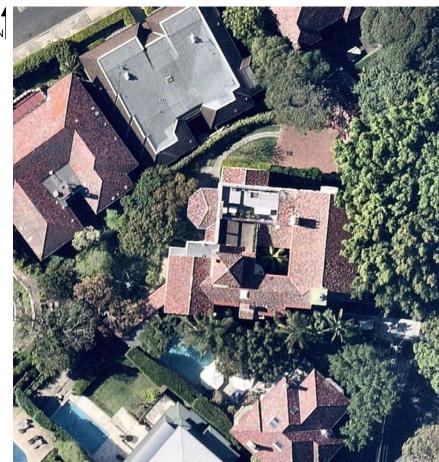


SECTION

0



10



source: neamap



source: hill thalis

ARCHITECTS:	REV	DATE	AMENDMENT	PROJECT	DRAWING	G TITLE		
hill thalis	A	18/12/19	Revised Development Application	351-53 New South Head Rd				Built Form Precedent
ARCHITECTURE + URBAN PROJECTS PTY LTD				Double Bay NSW 2028	JOB NO	DRAWN	SCALE	DRAWING NO.
LEVEL 5, 68-72 Ventworth Ave           Surry Hils NSW 2010 Australia         –         Use figured dimensions only           T0 9211 627 6 F0 9291 3171         –         Do not scale					18.41	BD	NTS	DA 2.005
E adminifilitatis.com.au www.hilithatis.com.au - Comply with the Building Code of Australia Nominated Architects: Philip Thatis #6780 Sarah Hill #5285 - Comply with the relevant Australian Standards Comply with the relevant Australian Standards				CLIENT	DATE	CHECKED	PLOT DATE	REVISION
Copyright in all documents and drawings prepared by Hill Thalis and in any work executed from those documents and drawings shall remain the property of Hill Thalis or on creation vest In Hill Thalis				Kingsford Property Developments	Date	PT	15/7/21	A



A number of high quality precedents exist in the vicinity. Particular focus is given to the heritage listed 'Silchester Apartments' in Trahlee Road, Double Bay - designed by Leslie Wilkinson and completed in 1937.

The building is conceived around a central court and features two open-air stairs providing light and ventilation to common circulation, as well as vegetation and a high quality, experiential home-coming.

The presented drawings are sourced from the 1991 thesis of Camilla Block (Director, Durbach Bloch Jaggers) and were produced from original plans held by the Mitchell Library.

The attached plan and section are scaled at 1:200 to accurately reference the plans and sections of this proposal.





The site is situated to the south of a tight bend in New South Head Road's geometry as it curves from Edgecliffe down into Double Bay Town Centre.

The curved geometry of the road limits and closes views to the site from every direction, with the whole frontage of the site visible from a maximum of 180-190m (6) from the pedestrian crossing at Knox St.

Views are highly oblique (1,2,4,5).

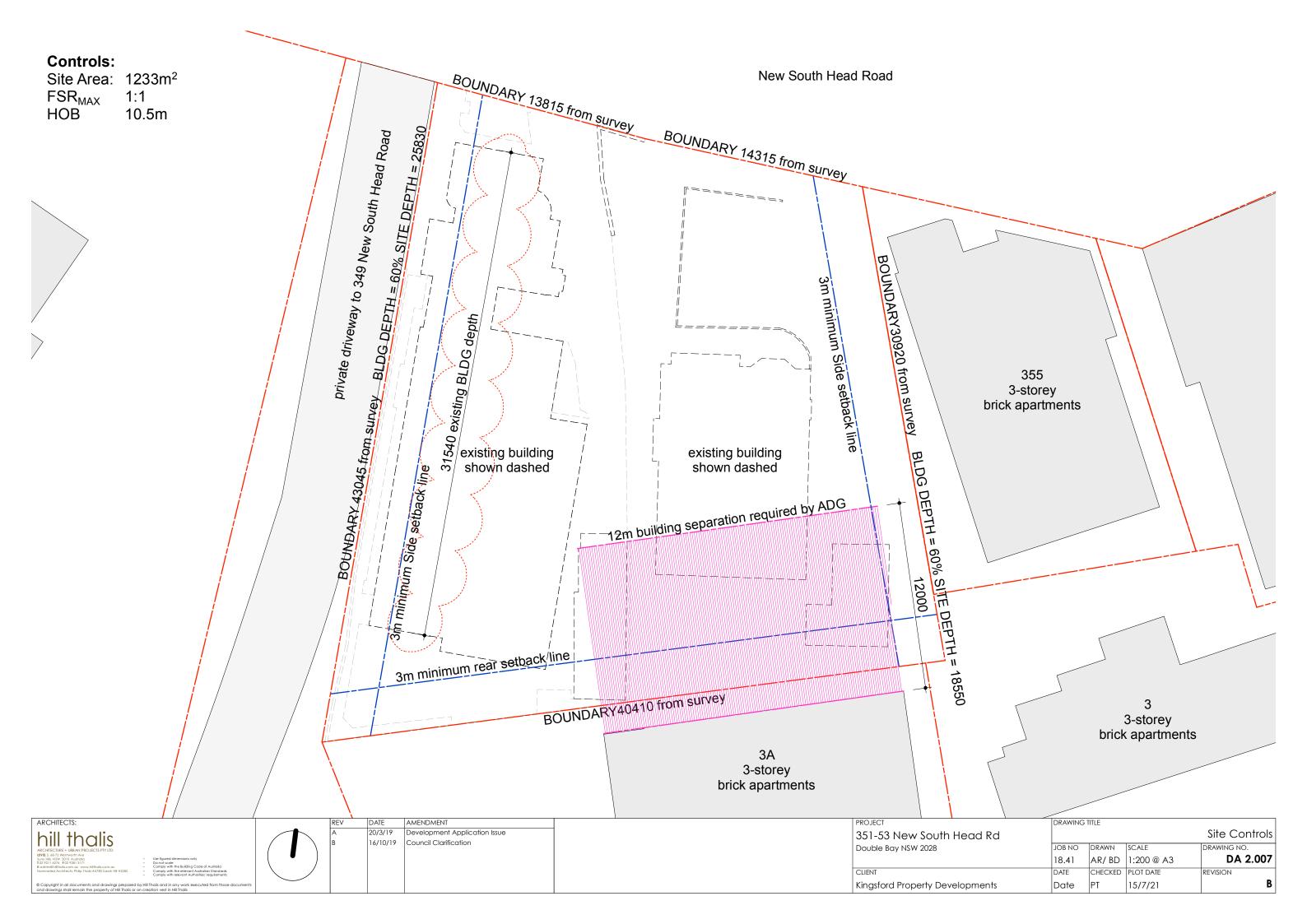
A full and true elevation of the north facade is seen at the very south of Gum Tree Lane (3), across New South Head Road.

The base curve of New South Head Road is reinforced by an existing fig tree (8) - which is to be maintained.

The building's form is set back in response to both the street geomerty (7) and the retained tree, and decisively supports the arrival of New South Head Road into the Town Centre.

DRAWING TITLE

	DRAWING I	IILE					
Rd	View to Site Analys						
	JOB NO	DRAWN	SCALE	DRAWING NO.			
	18.41	AR/BD	1:1000 @ A3	DA 2.006			
	DATE	CHECKED	PLOT DATE	REVISION			
ents	Date	PT	15/7/21	Α			



#### Controls: Cite Aree

Site Area:	1233m <sup>2</sup>
FSR <sub>MAX</sub>	1:1
HOB	10.5m

DCP controls: Buildable Area:

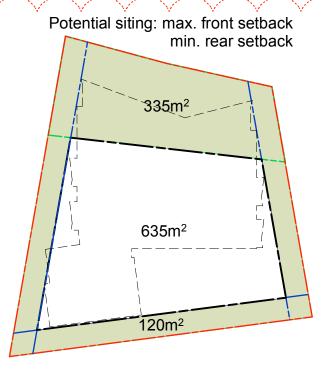
Required Deep Soil Area: 294 - 322m<sup>2</sup>

(23.8 - 26.1%)Proposed Buildable Area: 581m<sup>2</sup>

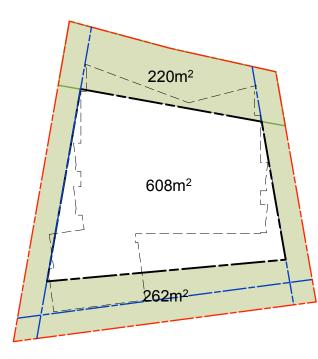
580 - 635m<sup>2</sup>

Proposed Deep Soil Area: 428m<sup>2</sup> = 34.7%

Deep Soil Area (as per Council requirement) Deep Soil Area width ≥ 3m (as per ADG definition)



635m<sup>2</sup> **Buildable Area** Proposed Buildable Area 581m<sup>2</sup> (+54m<sup>2</sup>) 50% of 588m<sup>2</sup> = **294m<sup>2</sup>** Deep Soil Area Front Deep Soil Area 40% of  $335m^2 = 134m^2$ Rear Deep Soil Area 50% of  $120m^2 = 60m^2$ 



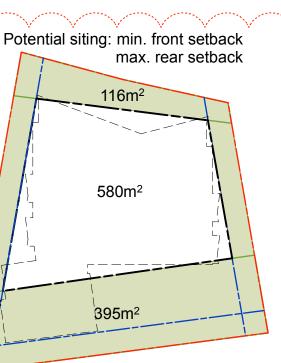
Buildable Area 608m<sup>2</sup> Proposed Buildable Area 581m<sup>2</sup> (+27m<sup>2</sup>) 50% of 616m<sup>2</sup> = 308m<sup>2</sup> Deep Soil Area Front Deep Soil Area 40% of  $220m^2 = 88m^2$ Rear Deep Soil Area 50% of 262m<sup>2</sup> = 131m<sup>2</sup> **Buildable Area** Deep Soil Area

Kingsford Property Developme



ARCHITECTS:

hill thalis

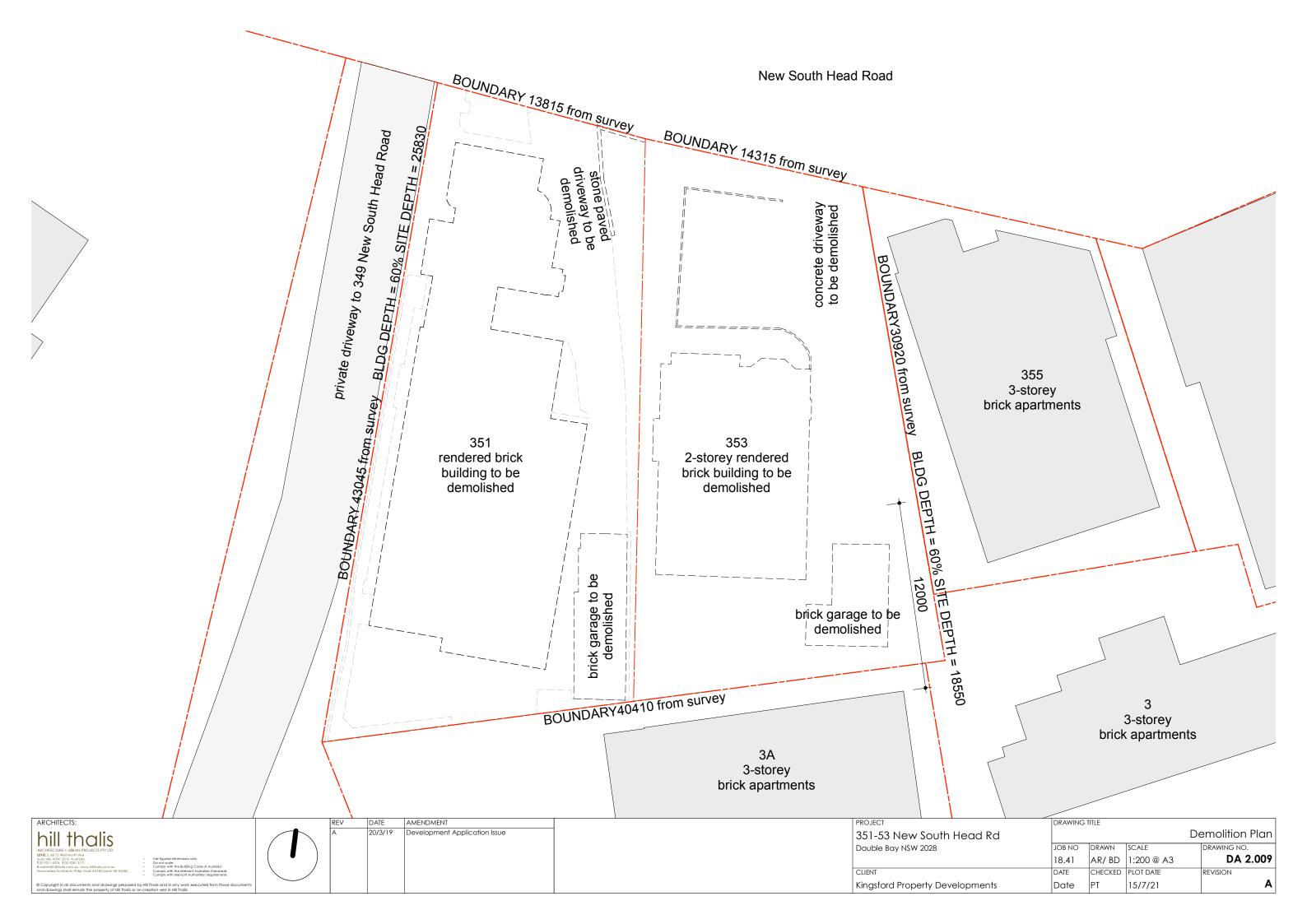


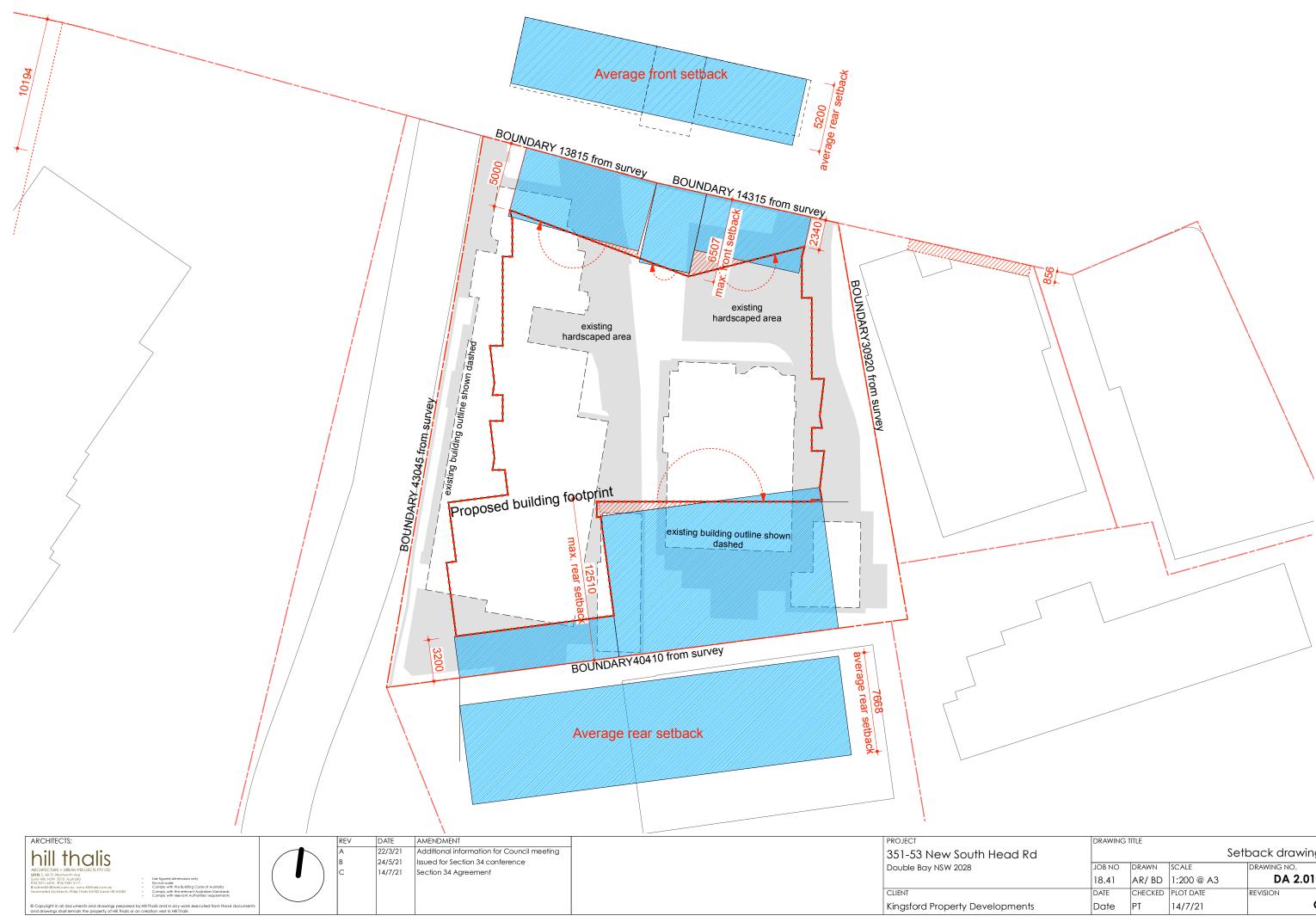
580m<sup>2</sup> Proposed Buildable Area 581m<sup>2</sup> (-1m<sup>2</sup>) 50% of 644m<sup>2</sup> = 322m<sup>2</sup> Front Deep Soil Area 40% of  $116m^2 = 46m^2$ Rear Deep Soil Area 50% of 395m<sup>2</sup> = 198m<sup>2</sup>

# Areas updated

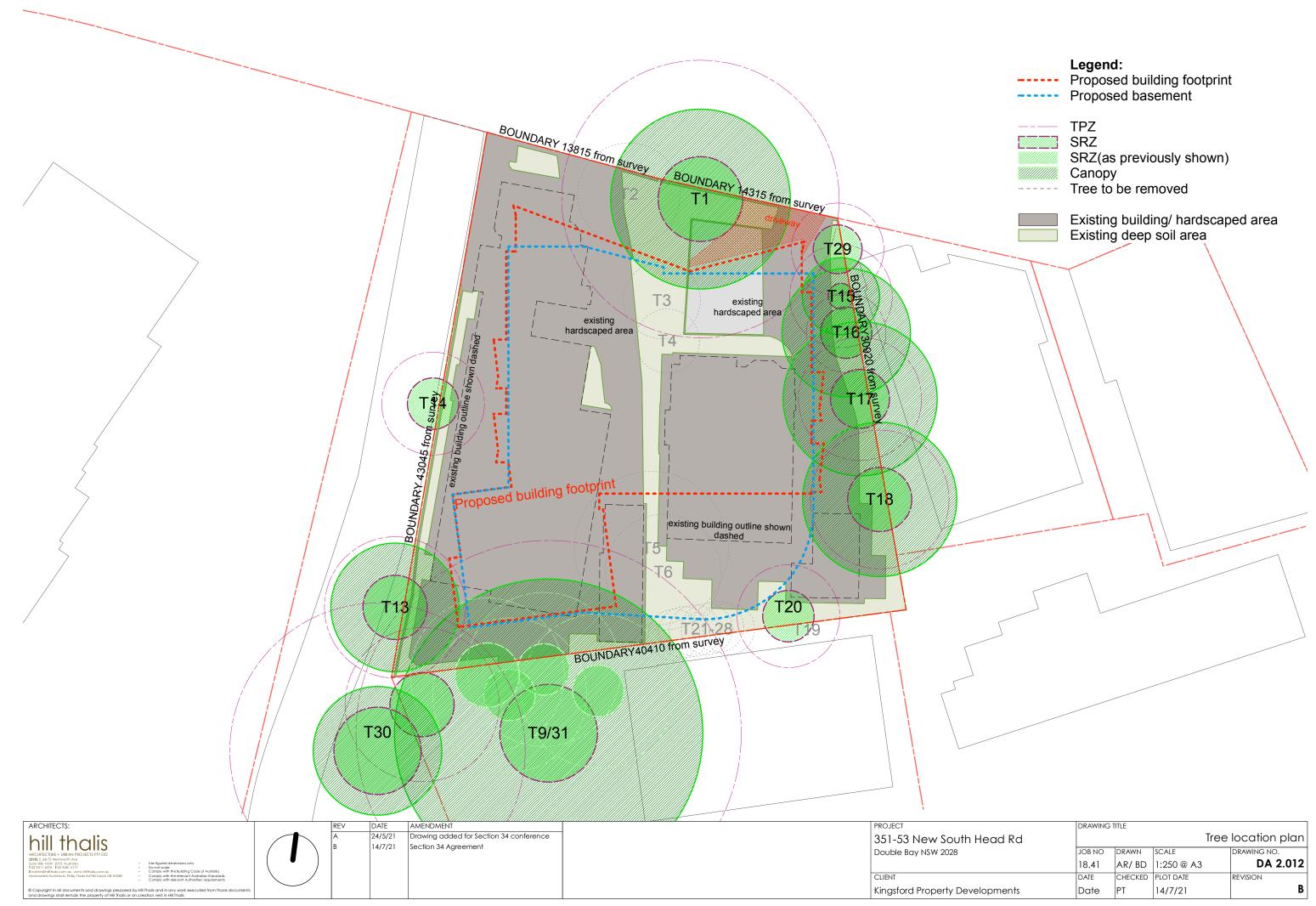
**375.4m**<sup>2</sup> Deep Soil Area with a min. width  $\geq$  3m (as per ADG deep soil definition) **= 30.4%** of the site area of 1233m<sup>2</sup> ADG requirement 7% of the site area =  $84m^2$ Rear Deep Soil Area = 186m<sup>2</sup>

	DRAWING 1	ITLE		
Rd			Dee	p Soil Analysis
	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	AR/BD	1:500 @ A3	DA 2.008
	DATE	CHECKED	PLOT DATE	REVISION
ents	Date	PT	14/7/21	E

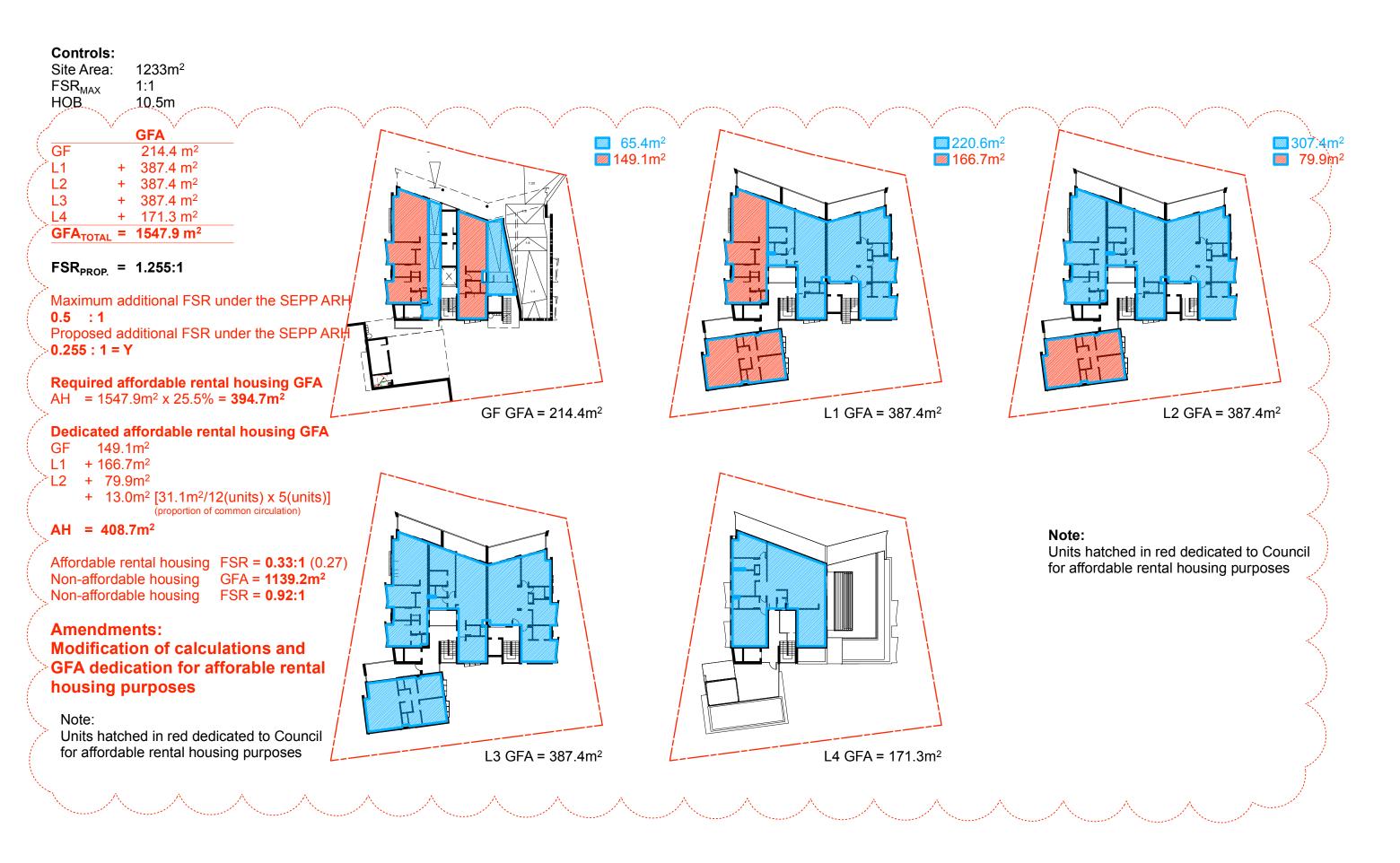




	DRAWING T	TTLE		
Rd			Set	back drawing
	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	AR/ BD	1:200 @ A3	DA 2.010
	DATE	CHECKED	PLOT DATE	REVISION
nts	Date	PT	14/7/21	C
nts				



DRAWING 1	TITLE		
		Tree	location plan
JOB NO	DRAWN	SCALE	DRAWING NO.
18.41	AR/ BD	1:250 @ A3	DA 2.012
DATE	CHECKED	PLOT DATE	REVISION
Date	PT	14/7/21	В
	JOB NO 18.41 DATE	18.41 AR/ BD DATE CHECKED	JOB NO DRAWN SCALE 18.41 AR/ BD 1:250 @ A3 DATE CHECKED PLOT DATE



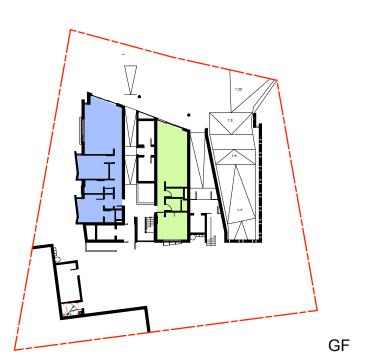
REV	DATE	AMENDMENT		PROJECT
В	26/11/19	Revised Development Application		351-53 New South Head F
С	20/4/20	Client information		
D	24/4/20	Revised Development Application		Double Bay NSW 2028
E	24/5/21	Issude for Section 34 conference		
F	18/6/21	Section 34 conference progress update		CLIENT
G	14/7/21	Section 34 Agreement		Kingsford Property Developmer
	REV B C D E F G	B         26/11/19           C         20/4/20           D         24/4/20           E         24/5/21           F         18/6/21	B     26/11/19     Revised Development Application       C     20/4/20     Client information       D     24/4/20     Revised Development Application       E     24/5/21     Issude for Section 34 conference       F     18/6/21     Section 34 conference progress update	B       26/11/19       Revised Development Application         C       20/4/20       Client information         D       24/4/20       Revised Development Application         E       24/5/21       Issude for Section 34 conference         F       18/6/21       Section 34 conference progress update

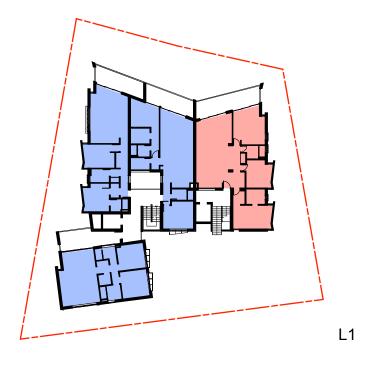
	DRAWING T	ITLE		
Rd			FSR - C	CALCULATION
	JOB NO	DRAWN	SCALE	DRAWING NO.
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	DATE	CHECKED	PLOT DATE	REVISION
nts	Sept. 18	PT	14/7/21	G

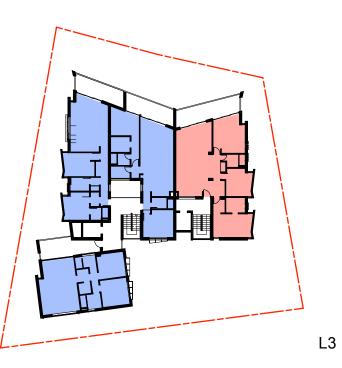
# Apartment Mix:

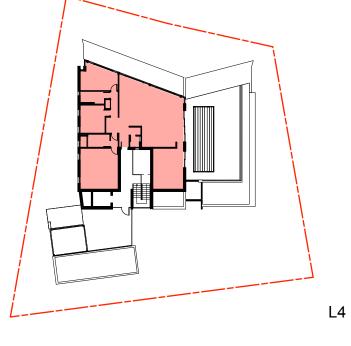
1-bedroom Apxartment 2-bedroom Apartment	1 10
3-bedroom Apartment	4
TOTAL	15

Amendments: Unit mix modified;

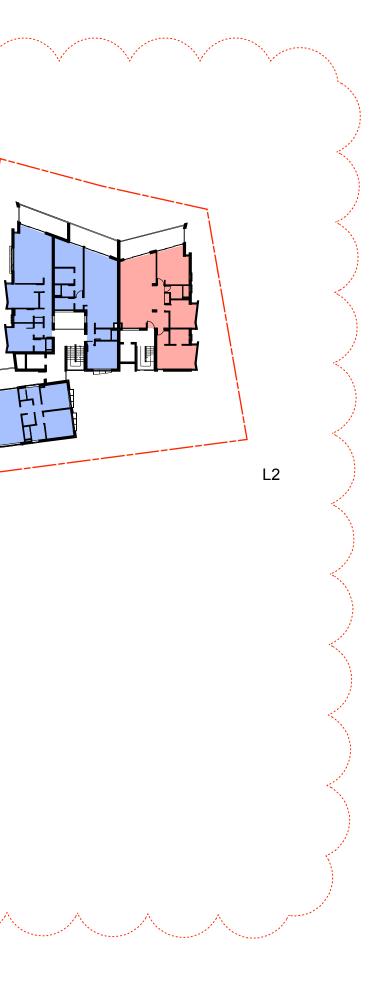


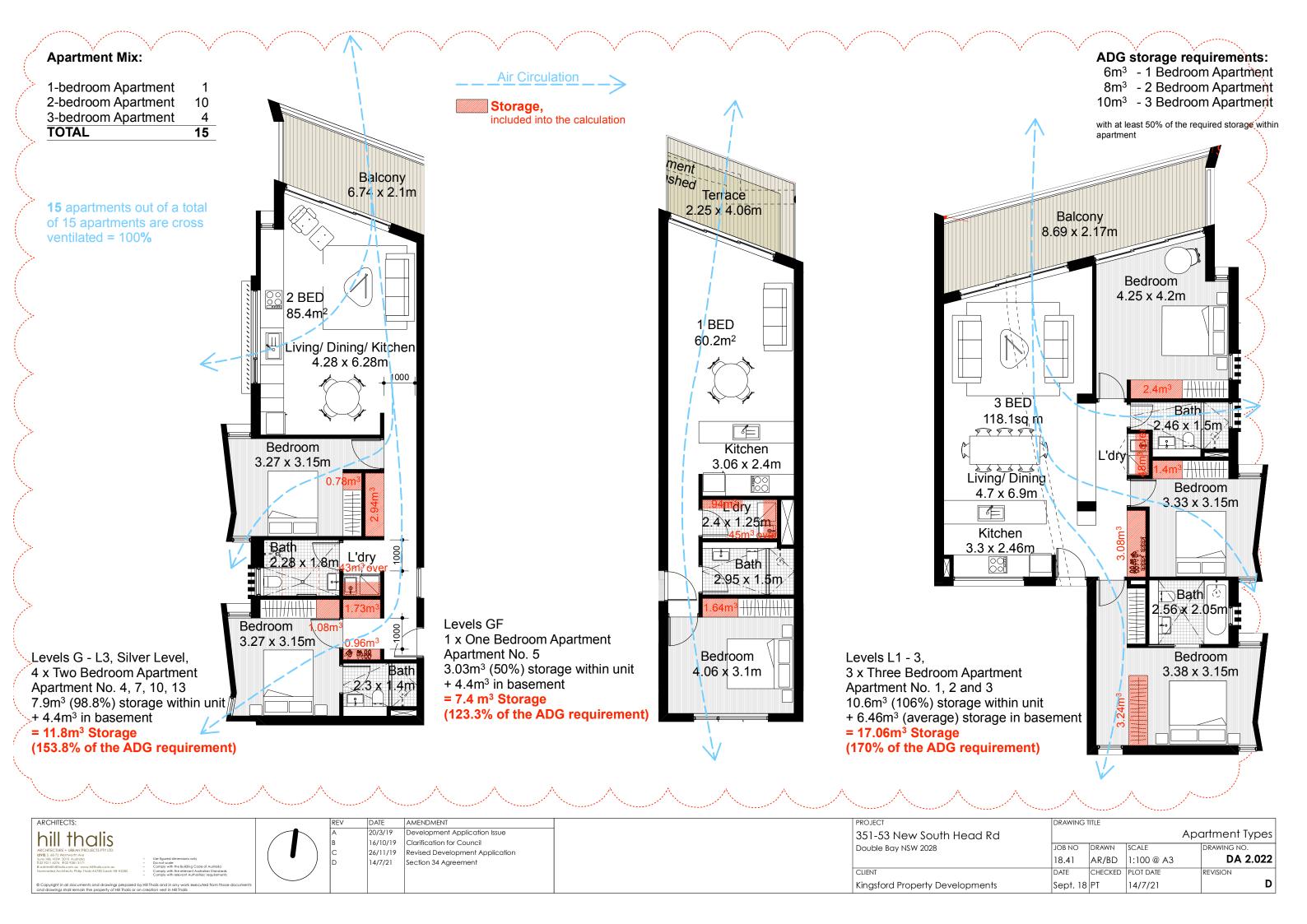


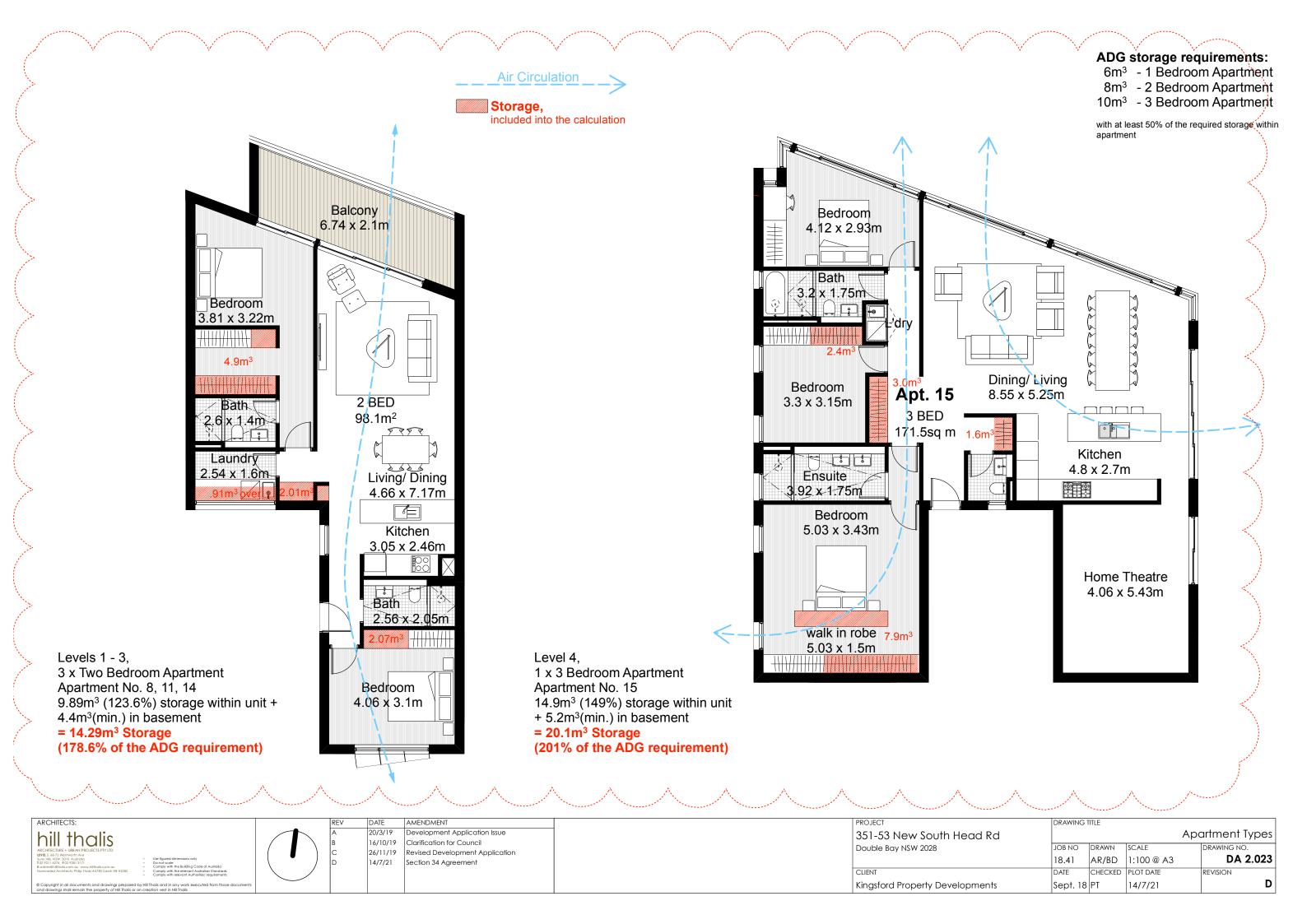




ARCHITECTS:		REV	DATE	AMENDMENT	PROJECT	DRAWIN	G TITLE		
bill the alic		A	20/3/19	Development Application Issue	351-53 New South Head Rd				Apartment Mix
hill thalis		В	26/11/19	Revised Development Application	Double Bay NSW 2028	JOB NO	DRAWN		DRAWING NO.
ARCHITECTURE + URBAN PROJECTS PTY LTD LEVEL 5, 68-72 Wentworth Ave		С	24/4/20	Revised Development Application					
LEVEL 5, 68-72 Wentworth Ave Sumy Hills NSW 2010 Australia T02 9211 6276 F02 9281 3171 E admin@hillthalis.com.au	Use figured dimensions only     Do not scale     Comply with the Building Code of Australia	D	24/5/21	Issued for Section 34 conference		18.41	AR/BD	1:500 @ A3	DA 2.021
Nominated Architects: Philip Thais #6780 Sarah Hill #5285	<ul> <li>Comply with the relevant Australian Standards</li> <li>Comply with relevant Authorities' requirements</li> </ul>	E	14/7/21	Section 34 Agreement	CLIENT	DATE	CHECKED	PLOT DATE	REVISION
© Copyright in all documents and drawings prepared by and drawings shall remain the property of Hill Thalis or on	Hill Thalis and in any work executed from those documents creation vest in Hill Thalis				Kingsford Property Developments	Sept. 1	8 PT	14/7/21	E







# **Communal Open Space:** ADG requirement 25% of 1233m<sup>2</sup> = 308m<sup>2</sup>

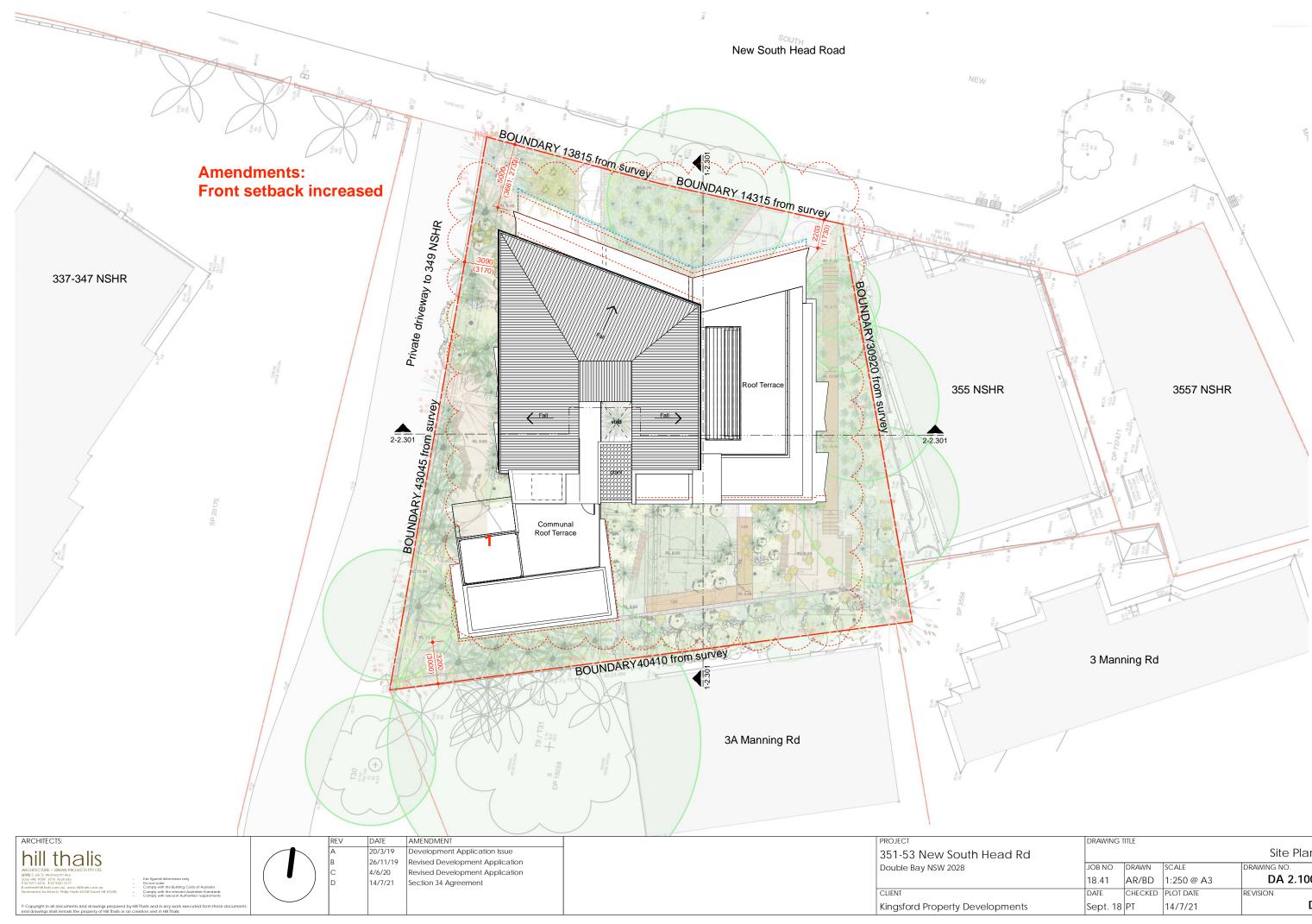
All areas included in the below calculation have a minimum depth of 3m. BOUNDARY 13815 from survey BOUNDARY 14315 from survey North  $= 100.3 m^2$ South + East  $= 329.2m^{2}$ West  $= 59.2m^2$ Roof Terrace  $= 48.1m^2$ TOTAL  $= 536.7m^2 (43.5\%)$ BOUNDARY30920 from survey oof Ter Irvey **Areas updated** ← Fall Fall > voidav Communal 2-2.301 Open Space \*\*\*\*\* ciant Communal Roof Terrace Communal **Roof Terrace Communal Open Space** BOUNDARY40410 from survey 1-2.301 ARCHITECTS PROJECT DATE AMENDMEN Clarification for Council 16/10/19 hill thalis 351-53 New South Head R 26/11/19 Revised Development Application Double Bay NSW 2028 24/4/20 Revised Development Application

28/5/21 ssued for Section 34 conference 14/7/21 Section 34 Agreement

CLIENT Kingsford Property Developmer



	DRAWING T	ITLE		
Rd			Communal	Open Space
	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	AR/BD	1:250 @ A3	DA 2.026
	DATE	CHECKED	PLOT DATE	REVISION
nts	Sept. 18	PT	14/7/21	E



DRAWING T	ITLE		
			Site Plan
JOB NO	DRAWN	SCALE	DRAWING NO.
18.41	AR/BD	1:250 @ A3	DA 2.100
DATE	CHECKED	PLOT DATE	REVISION
Sept. 18	PT	14/7/21	D
	JOB NO 18.41 DATE	JOB NO DRAWN 18.41 AR/BD	JOB NO DRAWN SCALE 18.41 AR/BD 1:250 @ A3 DATE CHECKED PLOT DATE

# Proposed Car Spaces:

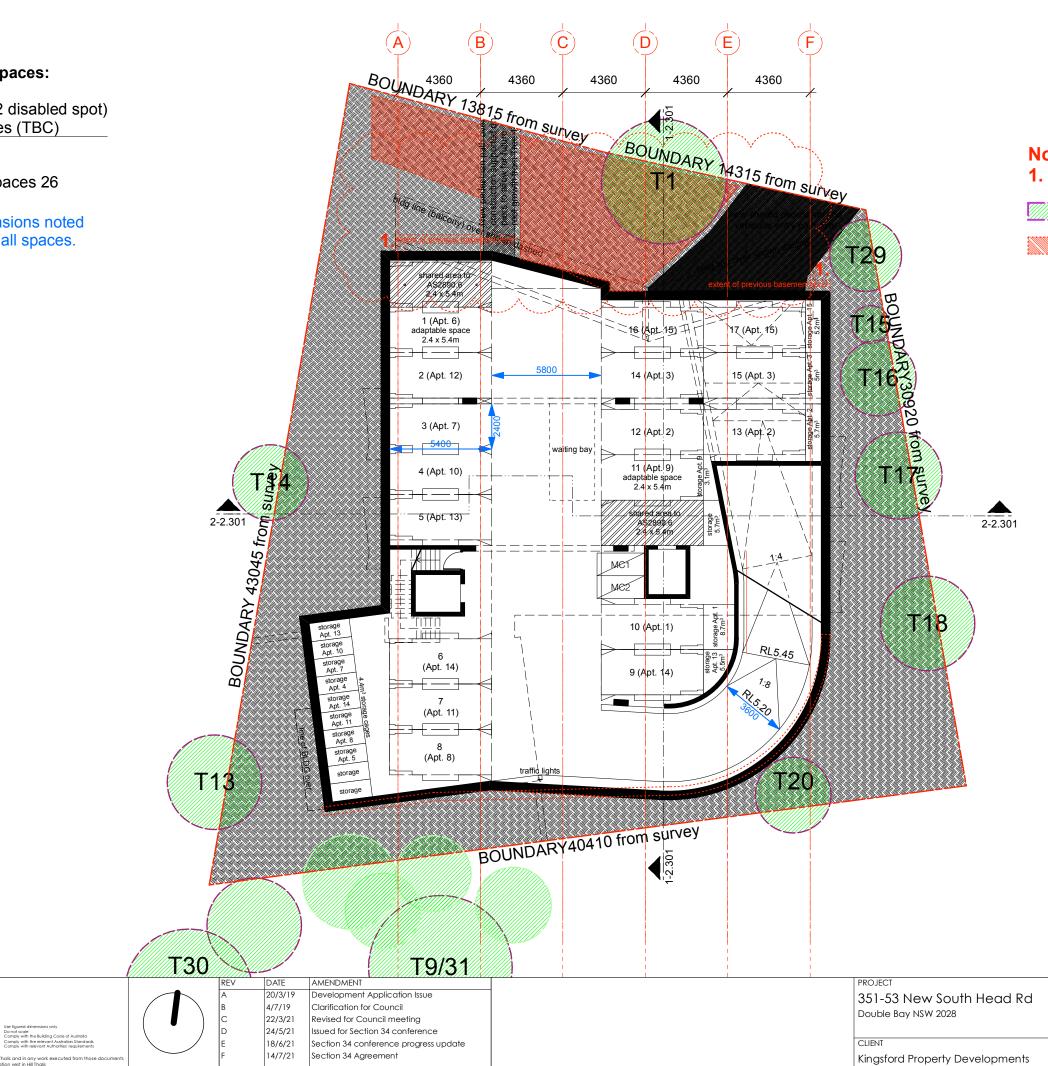
14 spaces (incl. 2 disabled spot) +3 stacked spaces (TBC) 17

Maximum Car Spaces 26

ARCHITECTS

hill thalis

Car Space dimensions noted are consistent to all spaces.



# Note: 1. Front setback increased

SRZ

potential 80m<sup>2</sup> deep soil area for tree T1

	DRAWING T	ITLE		
Rd			Baseme	ent Level Plan
	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	AR/BD	1:200 @ A3	DA 2.101
	DATE	CHECKED	PLOT DATE	REVISION
nts	Sept. 18	PT	14/7/21	F

## YIELD/ UNIT MIX

	1BED	2BED	3BED	
GF	1	1	-	
L1	-	3	1	
L2	-	3	1	
L3	-	3	1	
L4	-	-	1	
	1	10	4	

## **NatHERS Specification Summary**

- Floor slabs: - Concrete.

- R0.5 floor insulation to units 1, 2, 6, 7 & 9
- R1.0 floor insulation to unit 5.

- Exterior walls:

- Cavity brick – aircell insulation (R1.24). Or, wall system of R1.60 rating.

Lightweight clad wall with foil + R1.2 batts in cavity to plasterboard lining, or wall system reaching a total R-value (R1.89). As per stamped plans.
All external wall materials modelled with default medium colour finishes.

- "Exterior walls" = All unit walls that are not party walls to other units.

#### - Glazing:

### High solar gain Low-E glass:

- To unit 18 kitchen, living & dining.
- Type A (U-Value: 5.4, SHGC: 0.49).
- Type B (U-Value: 5.4, SHGC: 0.58).

#### Single clear glass, with aluminium framing modelled:

- To remainder of unit glazing.

- Type A (U-Value: 6.7, SHGC: 0.57).
- Type B (U-Value: 6.7, SHGC: 0.70).

#### U-Value & SHGC are combined glass and frame figures.

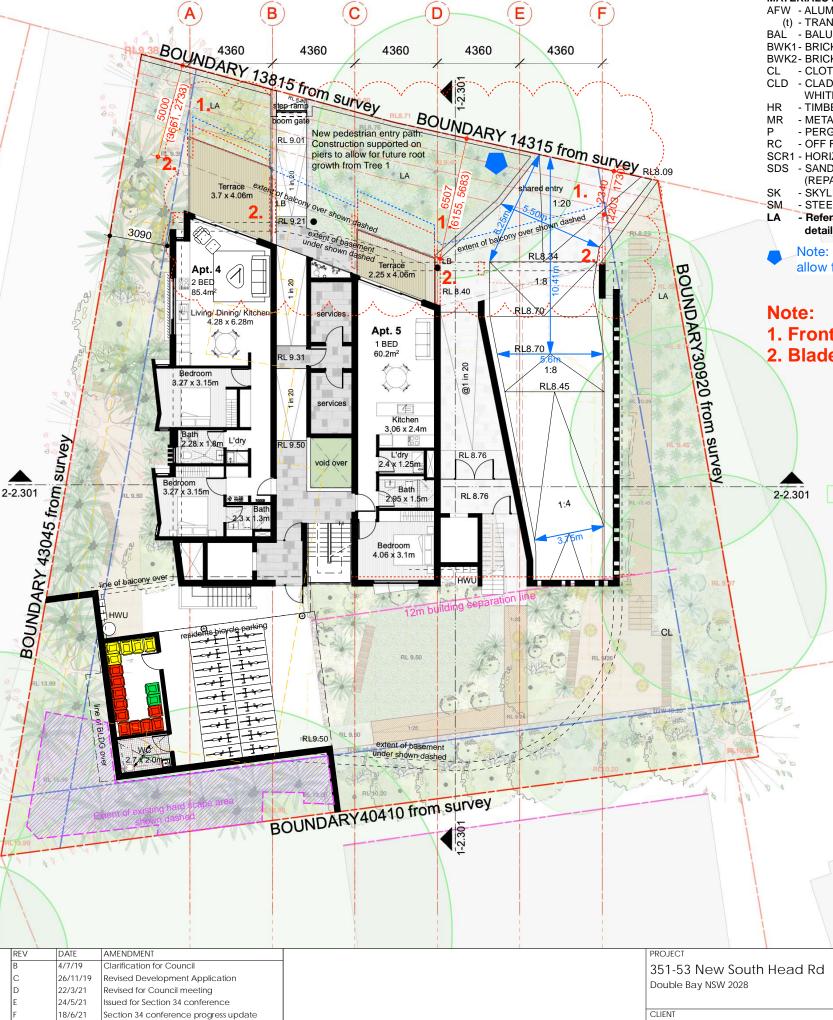
- Ceiling:

- R2.5 ceiling insulation to all ceilings to metal & concrete roofs.
- Modelled with sealed: LED downlights & wet area exhaust fans.
- Roof:- Metal roof (with foil under) modelled with default medium colour finishes.

# Please refer to NatHERS individual certificates no. 003718707 for further details.

ARCHITECTS: hill that balls ACCHITECTURE + URBAN POLICIS PY LID USL 5.6.72 Windowshi Ale Sery HB, 1922 VOID Audrala Mommated Architects: Philp Thats #6780 Strath HI #528 • Corply with the elavard Audralated: • Corply the factor of Australa • Corply the factor of Australa • Corply the factor of Australa

Section 34 Agreement



### MATERIALS LEGEND

AFW - ALUMINUIM FRAMED WINDOW, ANODISED AMBER-GOLD or similar (t) - TRANSLUCENT GLAZING

BAL - BALUSTRADE, STEEL, PAINT FINISH (GREY-CELSTIAN) or similar BWK1 - BRICKWORK, FACE FINISH, ADBRI IVORY BWK2 - BRICKWORK, FACE FINISH, ADBRI IVORY HONED FINISH

- CLADDING, CEMINTEL SURROUND, WHITEISH-BASE FC CLADDING

- TIMBER HANDRAIL

- METAL ROOF SHEET (TO BASIX) - PERGOLA

- OFF FORM REINFORCED CONCRETE - HORIZONTAL GLAZED LOUVERED SCREEN

- HORIZONTAL GLAZED LOUVERI - SANDSTONE WALL

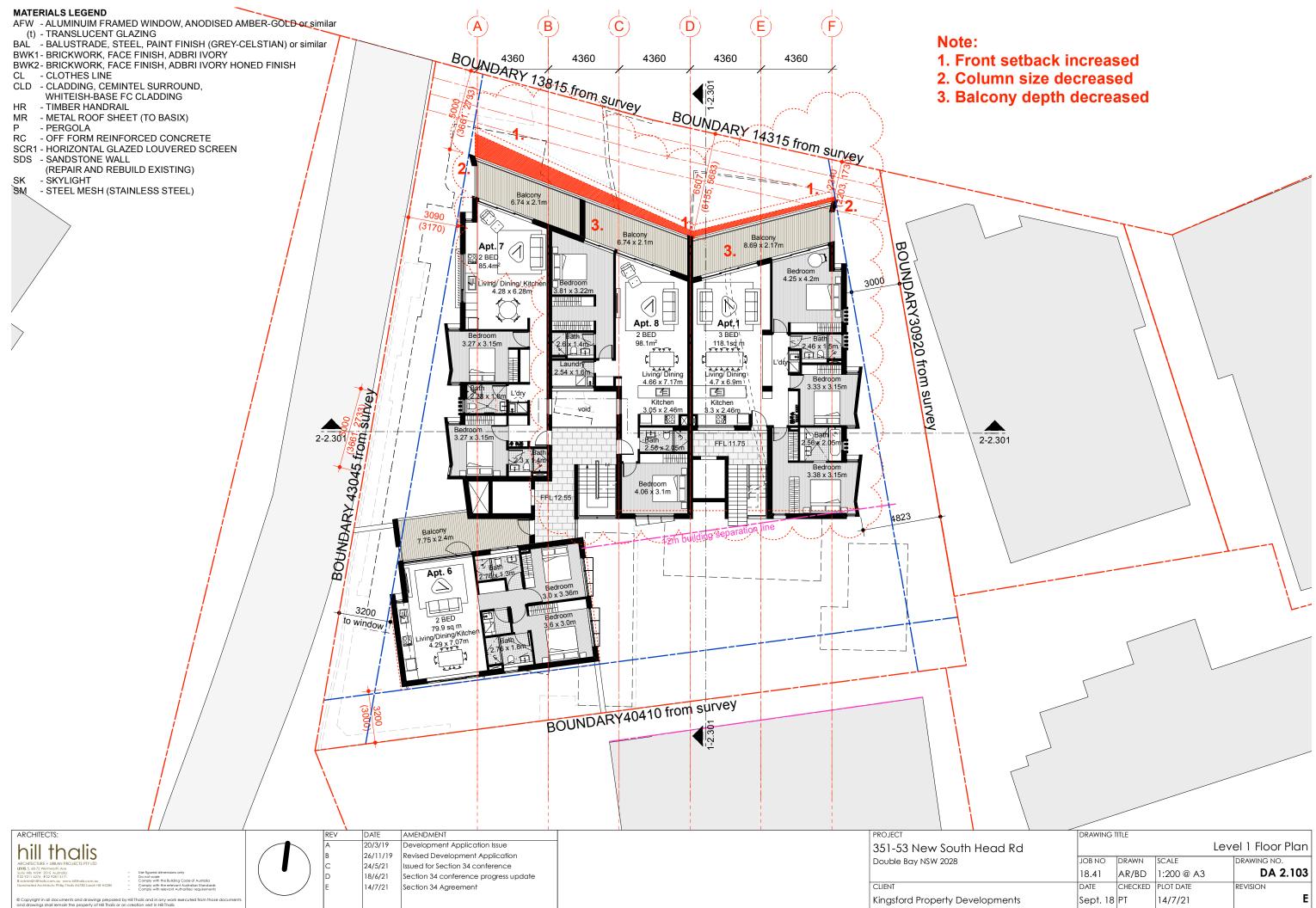
(REPAIR AND REBUILD EXISTING) - SKYLIGHT

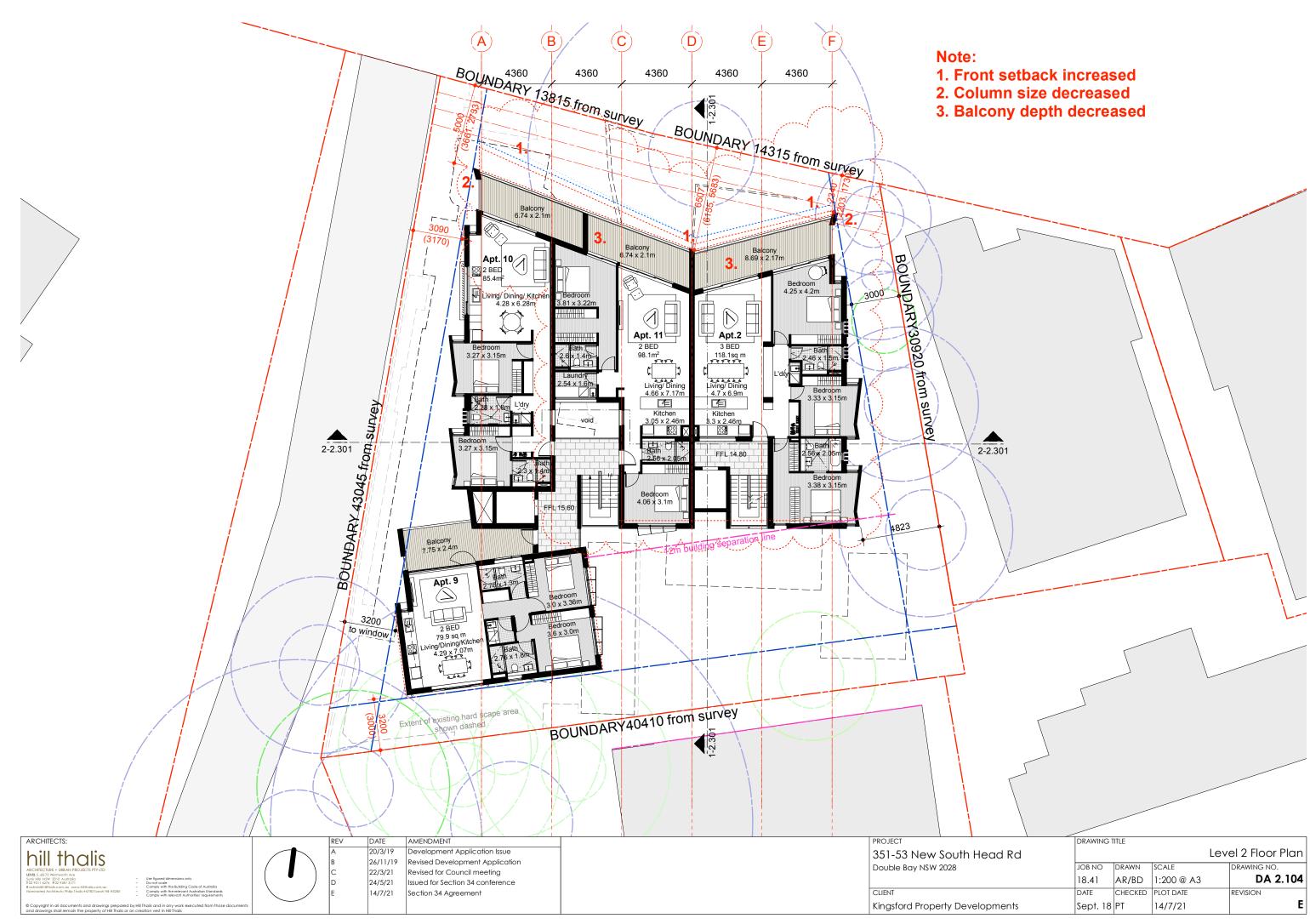
STEEL MESH (STAINLESS STEEL)
 Refer to Landscapes Architect's drawings for
 detailed Landscape design

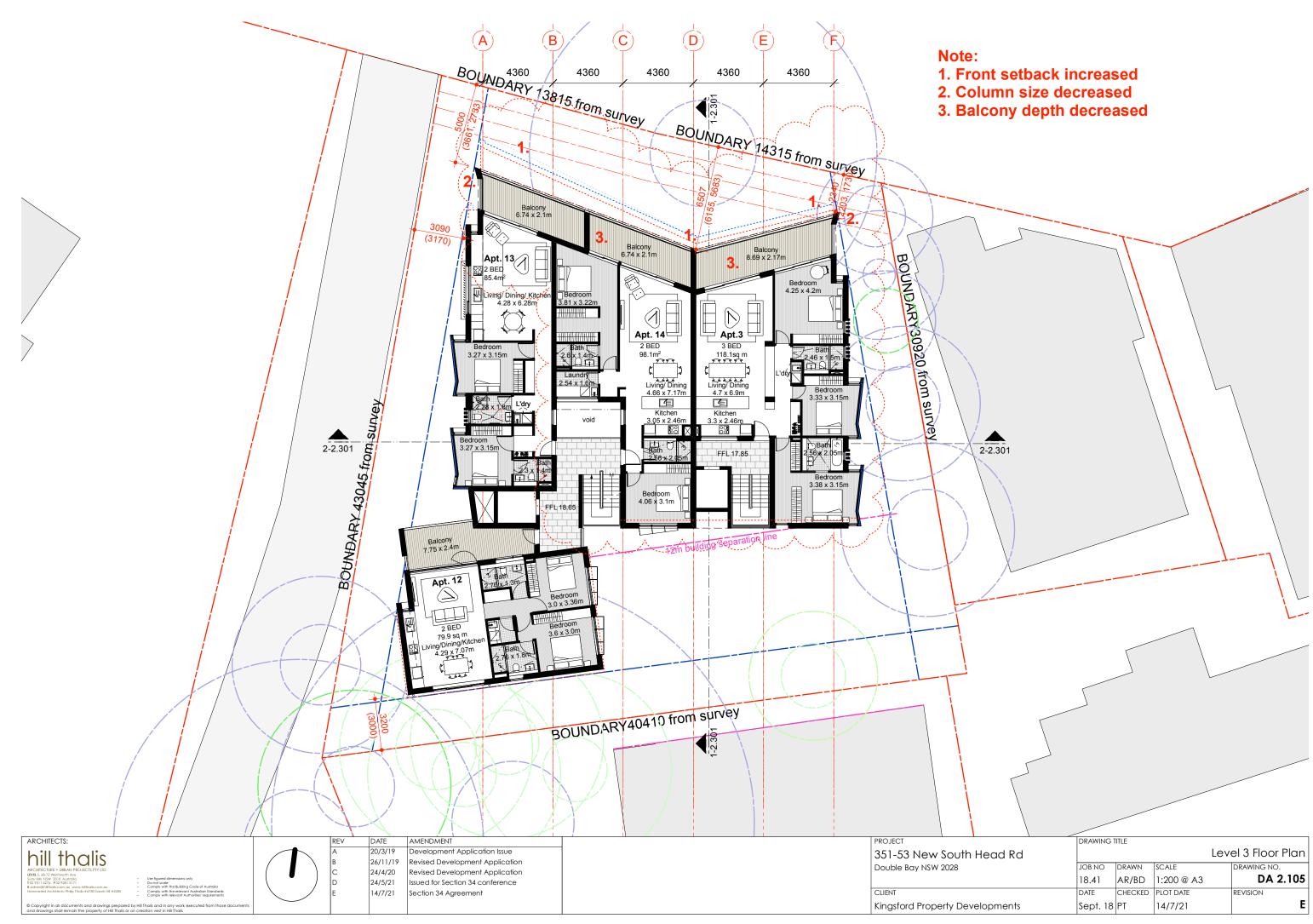
Note: garden wall to be maximum 600m high to allow for sight lines from exiting vehichles

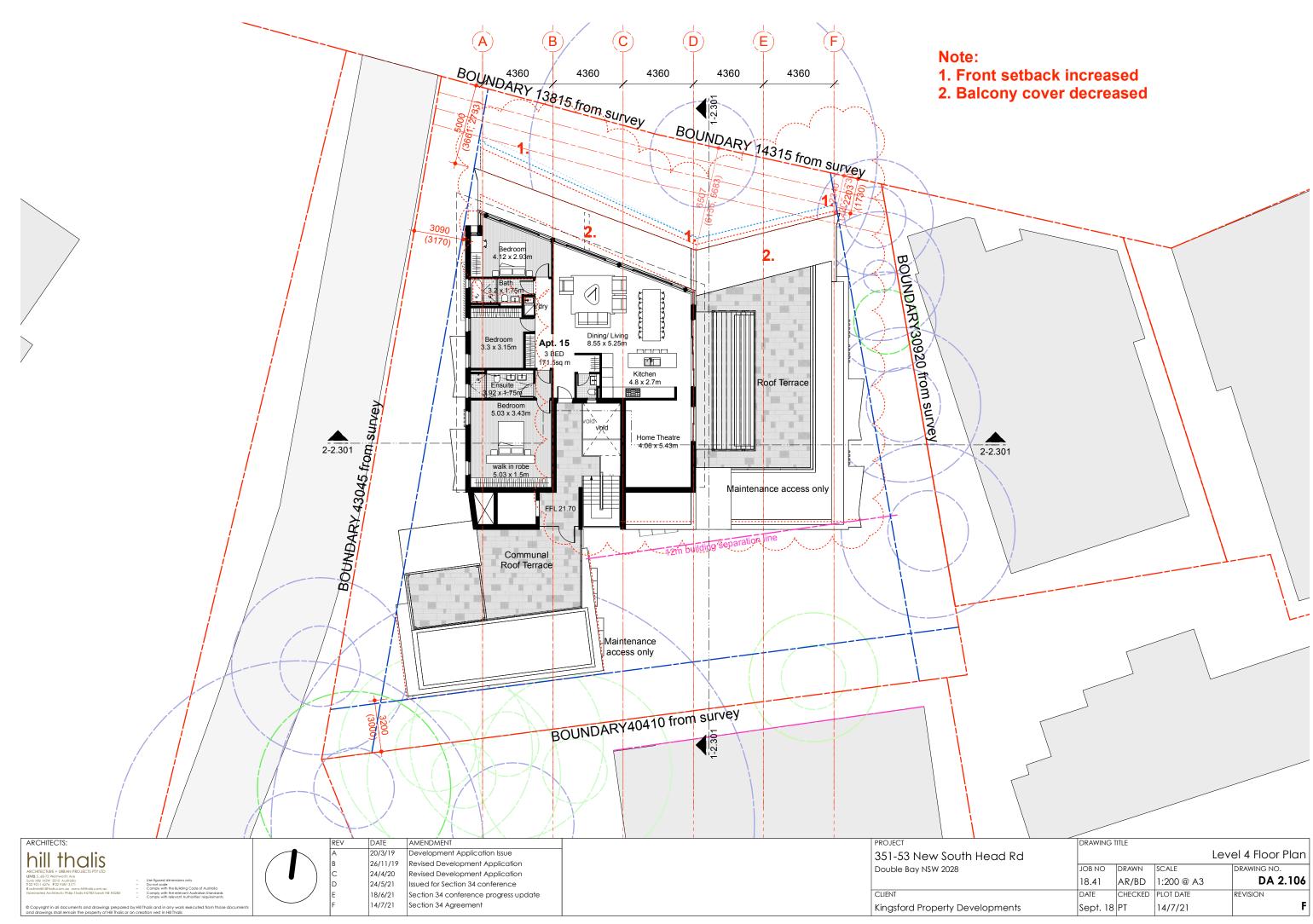
## Note: 1. Front setback increased 2. Blade walls and columns removed

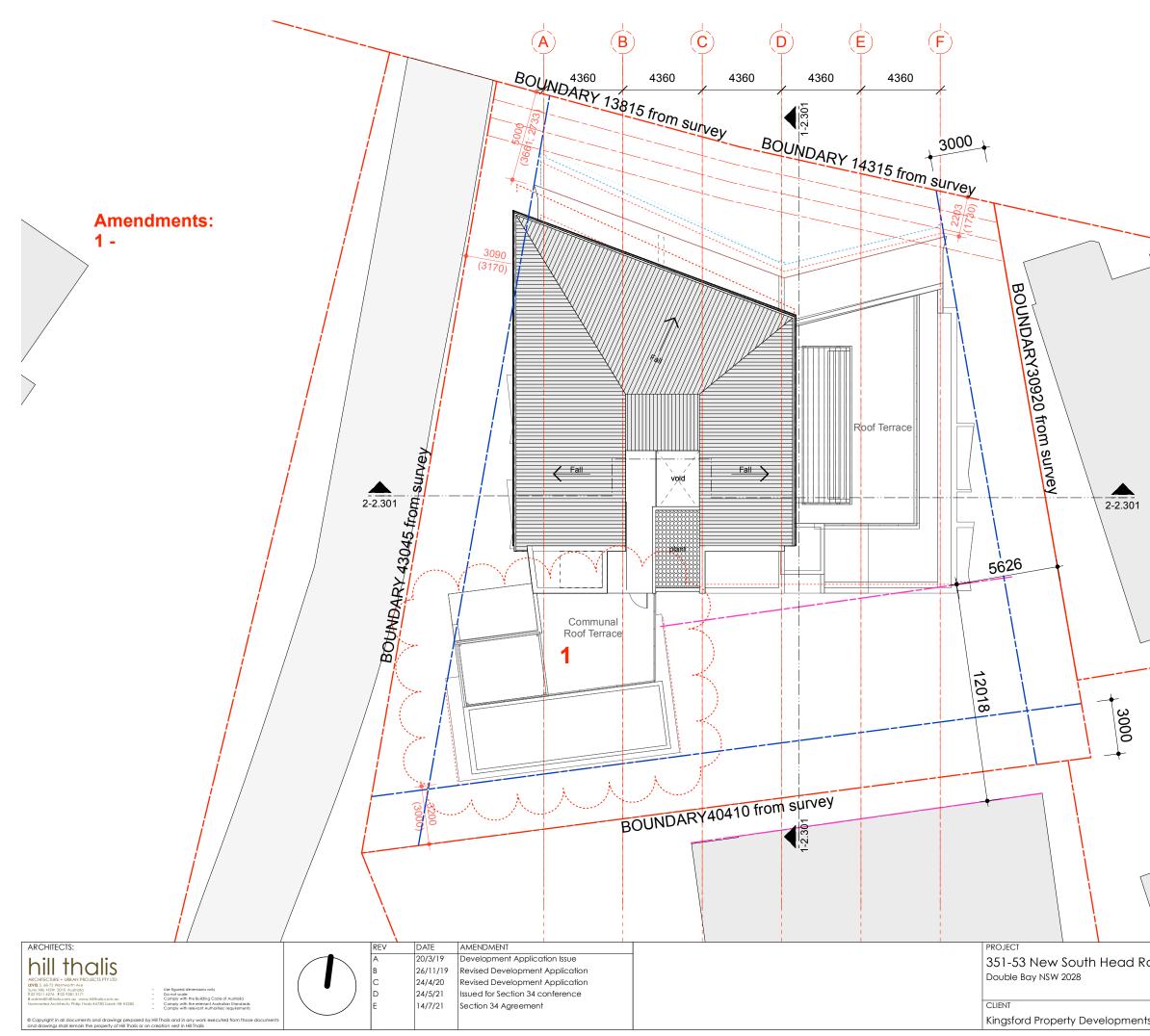
	DRAWING T	ITLE		
Rd			Grou	und Floor Plan
	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	AR/BD	1:200 @ A3	DA 2.102
	DATE	CHECKED	PLOT DATE	REVISION
nts	Sept. 18	PT	14/7/21	G









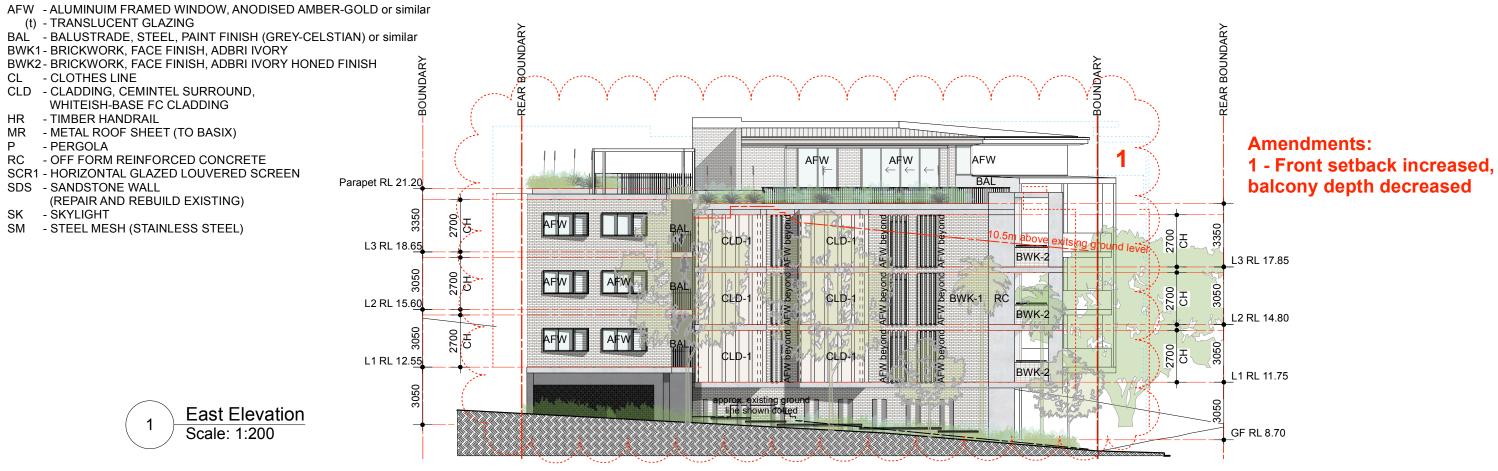


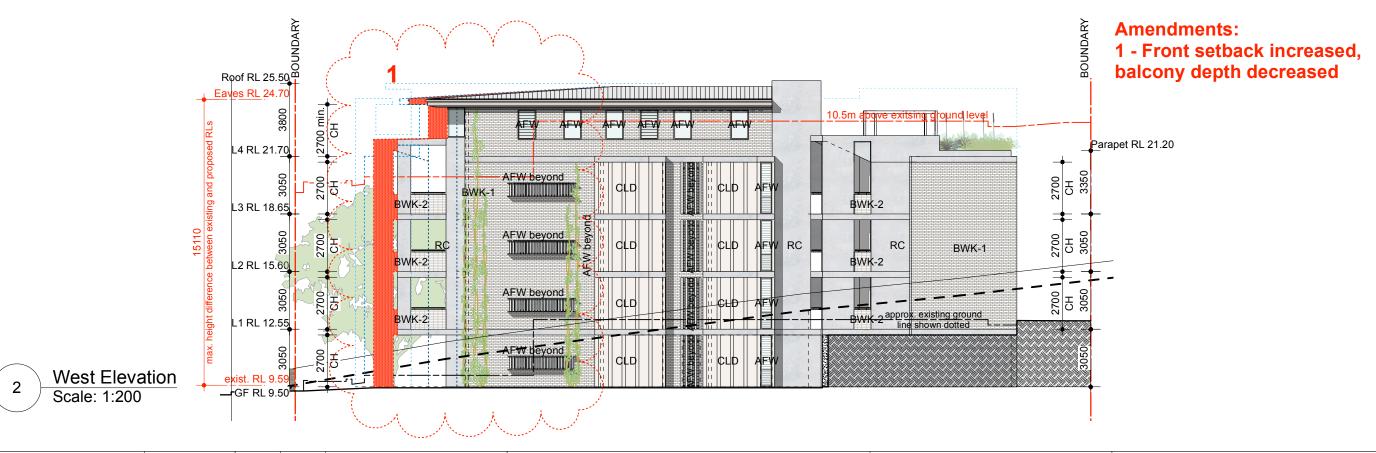
1				
Rd	DRAWING			Roof Plan
	јов NO 18.41	drawn AR/BD	SCALE 1:200	DRAWING NO. DA 2.107
ents	<sub>DATE</sub> Sept. 18	CHECKED PT @ A3	PLOT DATE 14/7/21	revision



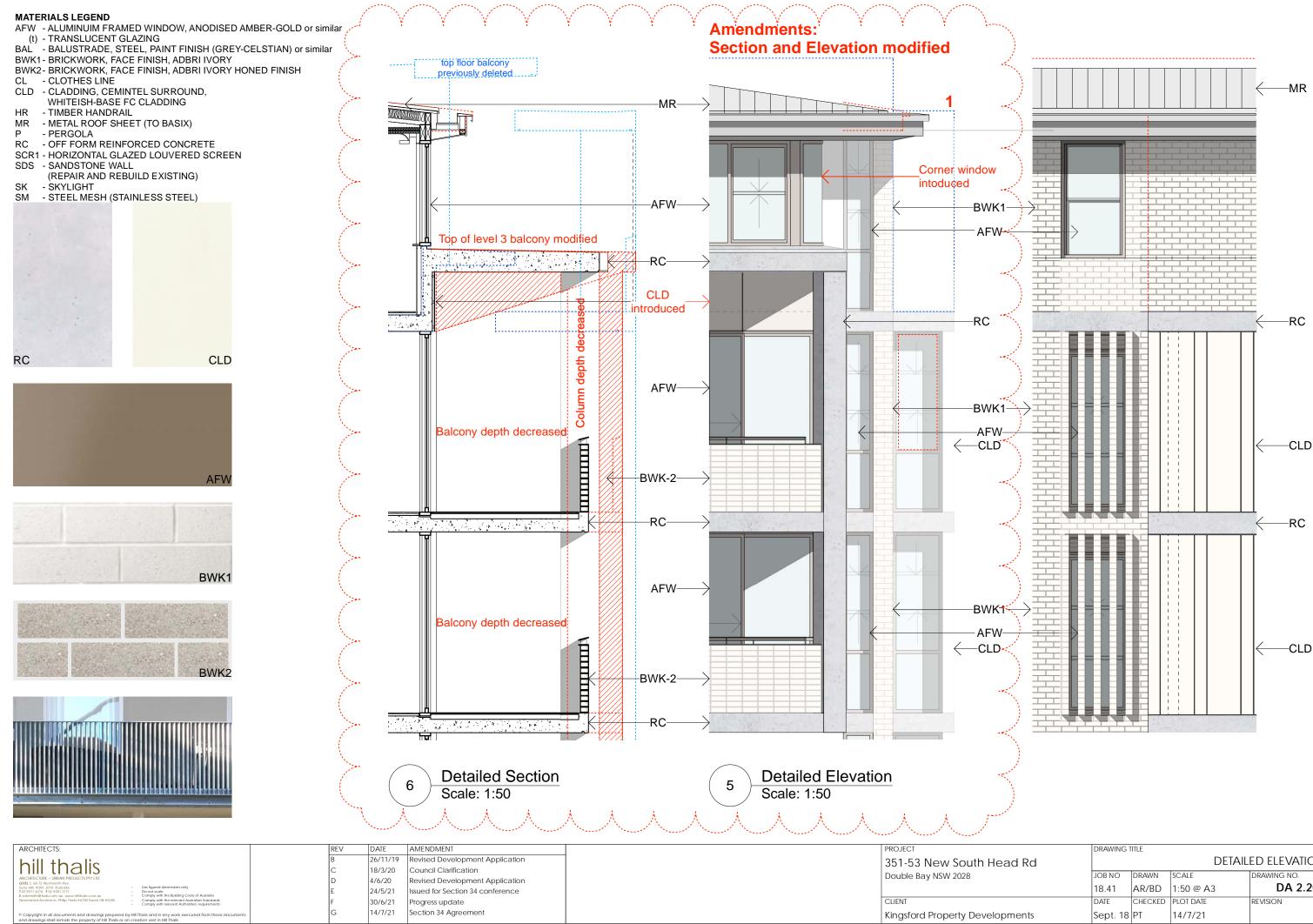
ARCHITECTS:	REV	DATE	AMENDMENT	PROJECT	DRAWING	TITLE		
hill thalis	В	20/3/19	Development Application Issue	351-53 New South Head Rd				ELEVATION
	С		Revised Development Application	Double Bay NSW 2028	JOB NO	DRAWN	SCALE	DRAWING NO.
ASCHIECTURE + UBAN PROJECTS PTV LID           UBVE, 5, 47 Wenholdth /m           Sony Vills N3W 2010 Australia           100 Y21, 47 PC 2023 13/17           Dong tacde	D		Revised Development Application		18.41	AR/BD	1:200 @ A3	DA 2.20
E admini@hilthafis.com.au www.hilthafis.com.au - Comply with the Building Code of Australia Nominated Architects: Philip Thafis #6780 Sarah Hill #5285 - Comply with the relevant Australian Standards	E		Issued for Section 34 conference Section 34 conference progress update	CLIENT			PLOT DATE	REVISION
- Comply with relevant Authorities' requirements	G		Section 34 Agreement					
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#### MATERIALS LEGEND





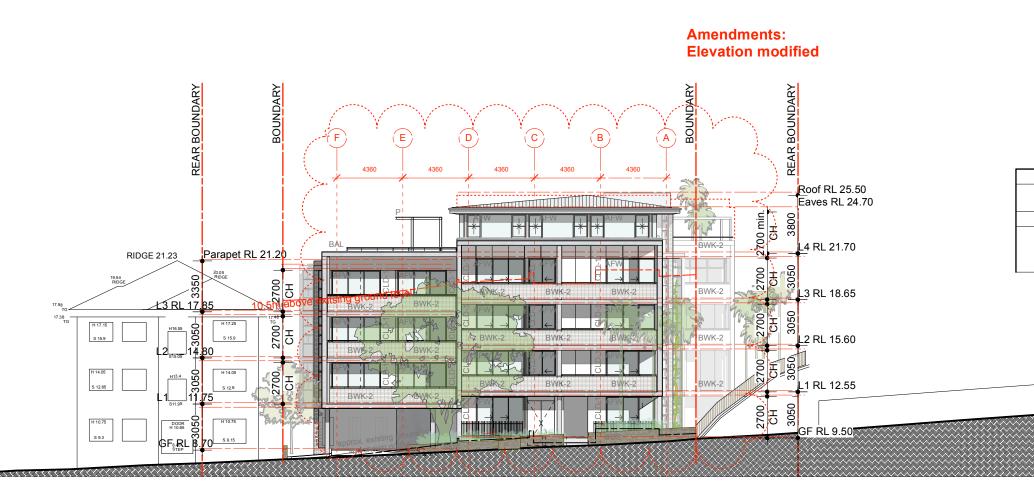
ARCHITECTS:	REV	DATE	AMENDMENT	PROJECT	DRAWING 1	TITLE		
hill thalic	A	20/3/19	Development Application Issue	351-53 New South Head Rd				ELEVATIONS
hill thalis	В	2611/19	Revised Development Application	Double Bay NSW 2028	JOB NO	DRAWN	SCALE	DRAWING NO.
ARCHITECTURE + UBRAY PROJECTS PTY LID           LEVEL 5.4.72 vertworth Ave           Surry His NSW 2010 Australia           T02 2311 2274 F02 2981 31/1           De not scale	С	4/6/20	Revised Development Application					DA 2.202
E adminishilthals.com.au www.hilthals.com.au - Comply with the Building Code of Australia	D	24/5/21	Issued for Section 34 conference			-		
Nominated Architects: Philip Thalis #6780 Sarah Hill #5285 - Comply with the relevant Australian Standards - Comply with relevant Australian Standards	E	18/6/21	Section 34 conference progress update	CLIENT	DATE	CHECKED	PLOT DATE	REVISION
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	DRAWING T	ITLE		
Rd			DETAIL	ED ELEVATION
	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	AR/BD	1:50 @ A3	DA 2.203
	DATE	CHECKED	PLOT DATE	REVISION
nts	Sept. 18	PT	14/7/21	G

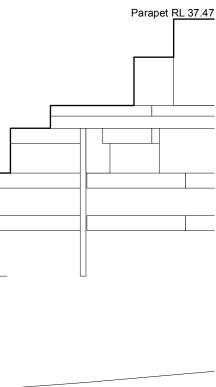
#### MATERIALS LEGEND

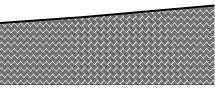
- AFW ALUMINUIM FRAMED WINDOW, ANODISED AMBER-GOLD or similar
- (t) TRANSLUCENT GLAZING BAL - BALUSTRADE, STEEL, PAINT FINISH (GREY-CELSTIAN) or similar
- BWK1 BRICKWORK, FACE FINISH, ADBRI IVORY
- BWK2 BRICKWORK, FACE FINISH, ADBRI IVORY HONED FINISH
- CL CLOTHES LINE
- CLD CLADDING, CEMINTEL SURROUND, WHITEISH-BASE FC CLADDING
- HR TIMBER HANDRAIL
- MR METAL ROOF SHEET (TO BASIX)
- P PERGOLA
- RC OFF FORM REINFORCED CONCRETE
- SCR1 HORIZONTAL GLAZED LOUVERED SCREEN
- SDS SANDSTONE WALL (REPAIR AND REBUILD EXISTING)
- SK SKYLIGHT
- SM STEEL MESH (STAINLESS STEEL)

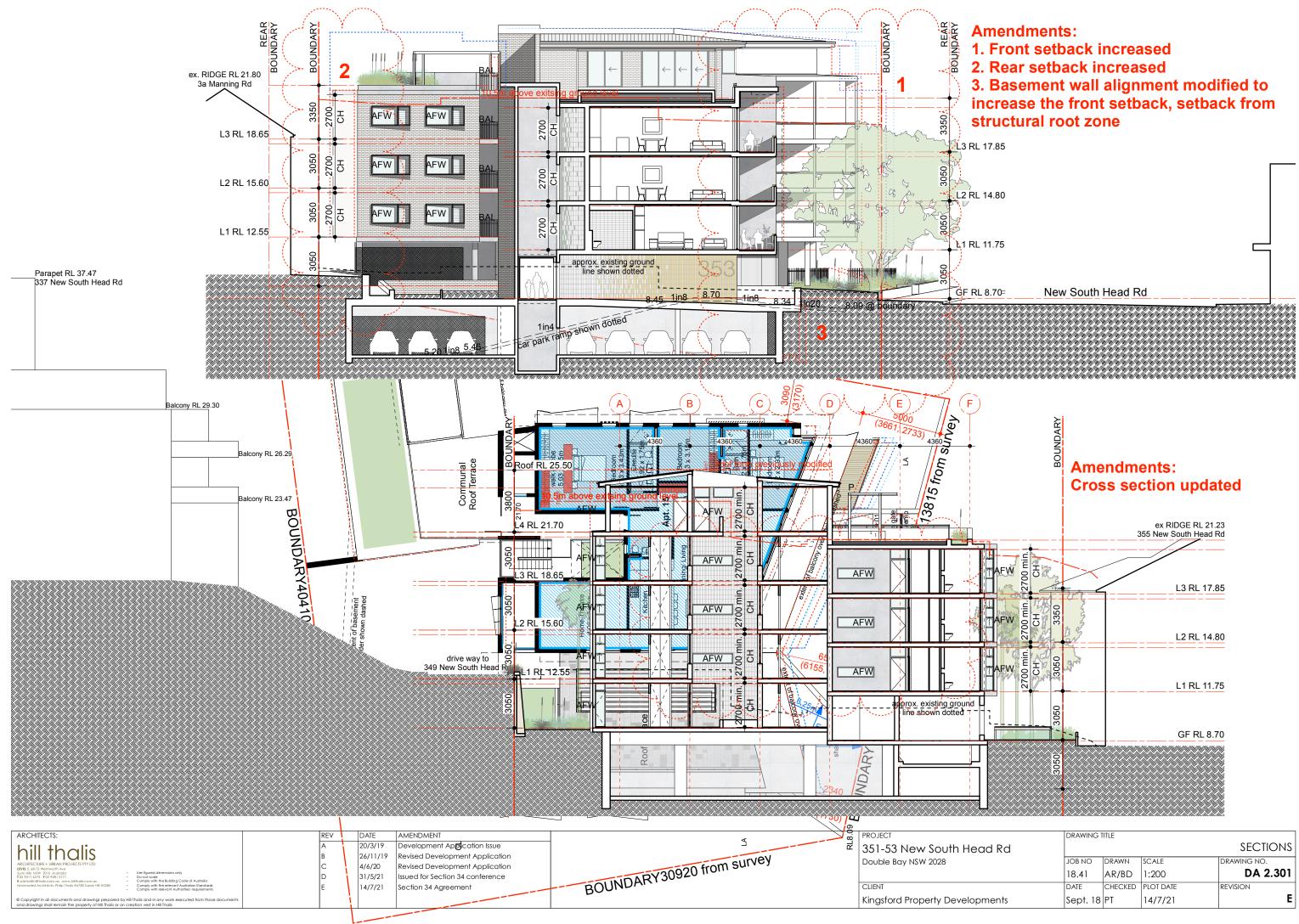


1 Street Elevation NSHR Scale: 1:250

ARCHITECTS:	REV	DATE	AMENDMENT	PROJECT	DRAWIN	G TITLE		
bill thalia	A	23/3/21	Additional information for Council meeting	351-53 New South Head Rd			STREET EL	EVATION NSHR
	В	24/5/21	Issued for Section 34 conferrence	Double Bay NSW 2028	JOB NO	DRAWN	SCALE	DRAWING NO.
ARCHTECTURE + UBBAN PROJECTS FITY LID         LEVES, 6, 400 FW Monthant Ave         Surg Visits NSW 2010 Australia         Tor 2911 627, 102 2431 3171         Do not scale	С	14/7/21	Section 34 Agreement		18.41	AR/BD		DA 2.204
T 02 9211 6276 F 02 9281 3171 – Do not scale E adminifihilithals.com.au vou hillhalis.com.au – Comply with the Building Code of Australia Nominated Architects: Philip Thals # 6/280 S arah Hill #5285 – Comply with the relevant Australian Standards						-		
Nominated Architects: Philip Trais #6780 strain Hill #3265 - Comply with relevant Authorities' requirements				CLIENI	DATE	CHECKED	PLOT DATE	REVISION
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Rd				SECTIONS
	JOB NO	DRAWN	SCALE	DRAWING NO.
	18.41	AR/BD	1:200	DA 2.301
	DATE	CHECKED	PLOT DATE	REVISION
nts	Sept. 18	PT	14/7/21	E