PROPOSED DUPLEX, DWELLING HOUSE WITH GRANNY AT 14 AVOCA STREET, YAGOONA, NSW 2199

DRAWING REGISTER

SHEET	SHEET NAME	REVISION	DATE	Current Revision Issued	Sheet Issue Date
A001	COVER SHEET	F	20-05-2025	No	21-05-2025
A002	EXISTING SITE PLAN	A	16-04-2025	Yes	21-05-2025
A003	DEMOLITION PLAN	A	16-04-2025	Yes	21-05-2025
A004	SITE WITH GROUND FLOOR PLAN	F	20-05-2025	No	21-05-2025
A005	GROUND FLOOR LAYOUT PLAN (HA& HB)	E	20-05-2025	No	21-05-2025
A006	GROUND FLOOR LAYOUT PLAN (HC & GRANNY)	E	20-05-2025	No	21-05-2025
A007	FIRST FLOOR LAYOUT PLAN	F	20-05-2025	No	21-05-2025
A008	FIRST FLOOR LAYOUT PLAN (HA& HB)	E	20-05-2025	No	21-05-2025
A009	FIRST FLOOR LAYOUT PLAN (HC)	E	20-05-2025	No	21-05-2025
A010	ROOF PLAN	E	20-05-2025	No	21-05-2025
A011	EXTERNAL ELEVATIONS	E	20-05-2025	No	21-05-2025
A012	EXTERNAL ELEVATIONS	E	20-05-2025	No	21-05-2025
A013	EXTERNAL ELEVATIONS	В	20-05-2025	No	21-05-2025
A014	EXTERNAL ELEVATIONS	В	20-05-2025	No	21-05-2025
A015	SECTIONS	E	20-05-2025	No	21-05-2025
A016	SECTIONS	E	20-05-2025	No	21-05-2025
DW01	DOOR & WINDOW SCEDULE	В	20-05-2025	No	21-05-2025
SD01	SHADOW ANALYSIS	E	20-05-2025	No	21-05-2025

Total Sheets: 18



PROPOSED DUPLEX, DWELLING HOUSE WITH GRANNY 14 AVOCA STREET YAGOONA 2199, Lot 67 & 68, DP-6376	B. Arch., M. Urb. Des. (Sydney Uni.)	ideas •Architects •Urban Designers	ALL LEVELS AND DIMENSIONS SHALL BE VERIFIED BY	
CLIENT: Sohidullah	Nazmus Sakib B. Arch, M.Arch, RAIA	İftekhar+design associates 17 Warragamba Cr. Leumeah, NSW - 2560 Ph: 02 46257733, Mobile: 0404 891 326 e-mail: Info@ideas-design.com.au www.ideas-design.com.au	DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATION, ENGINEERING DESIGN AND RELEVANT CONSULTANTS DRAWINGS. FIGURED DIMENSIONS TO TAKE PREFERENCE OVER SCALED DIMENSIONS ALL DIMENSIONS SHOWN ARE FINISHED DIMENSIONS	



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SCALE:

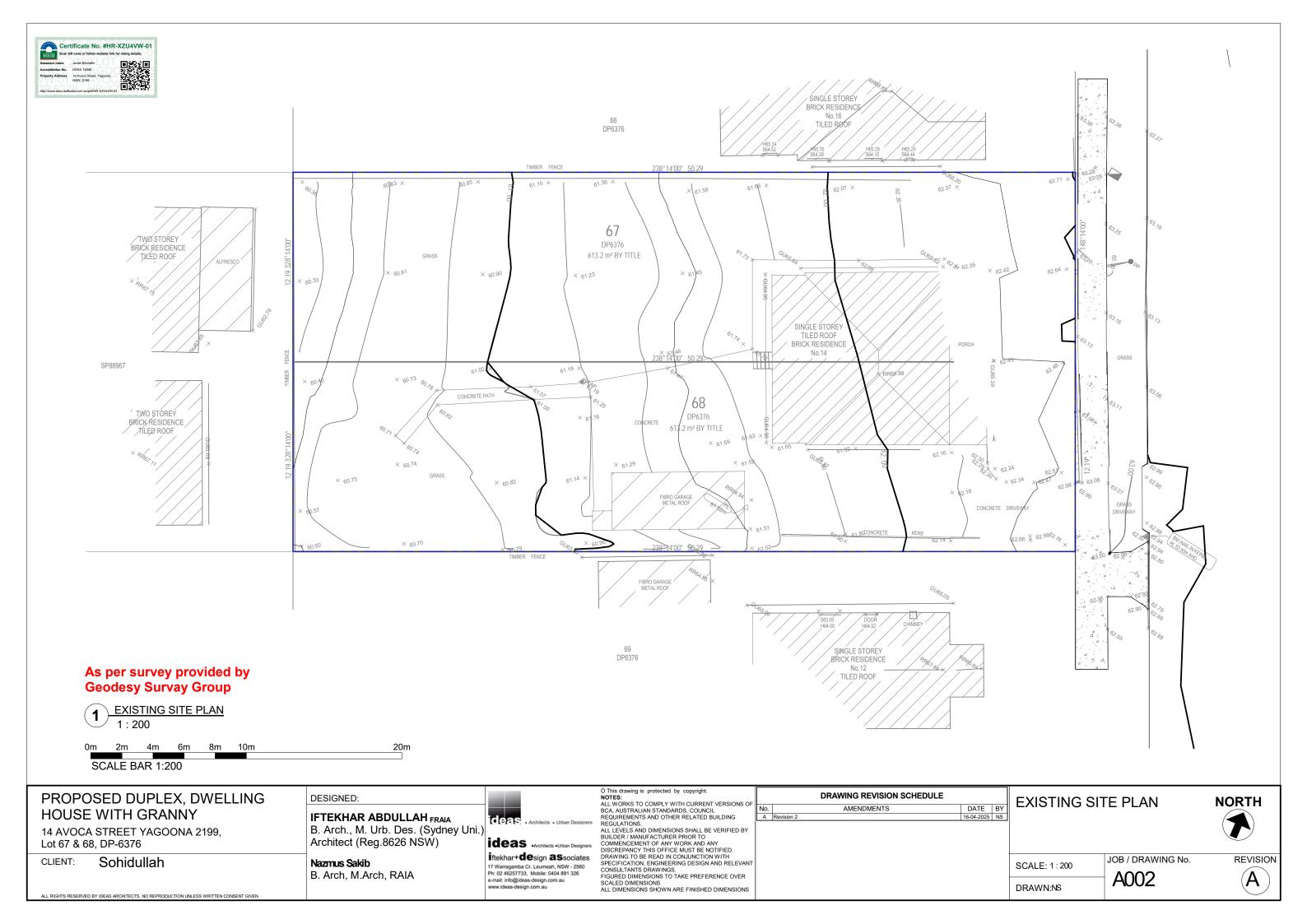
JOB / DRAWING No. A001

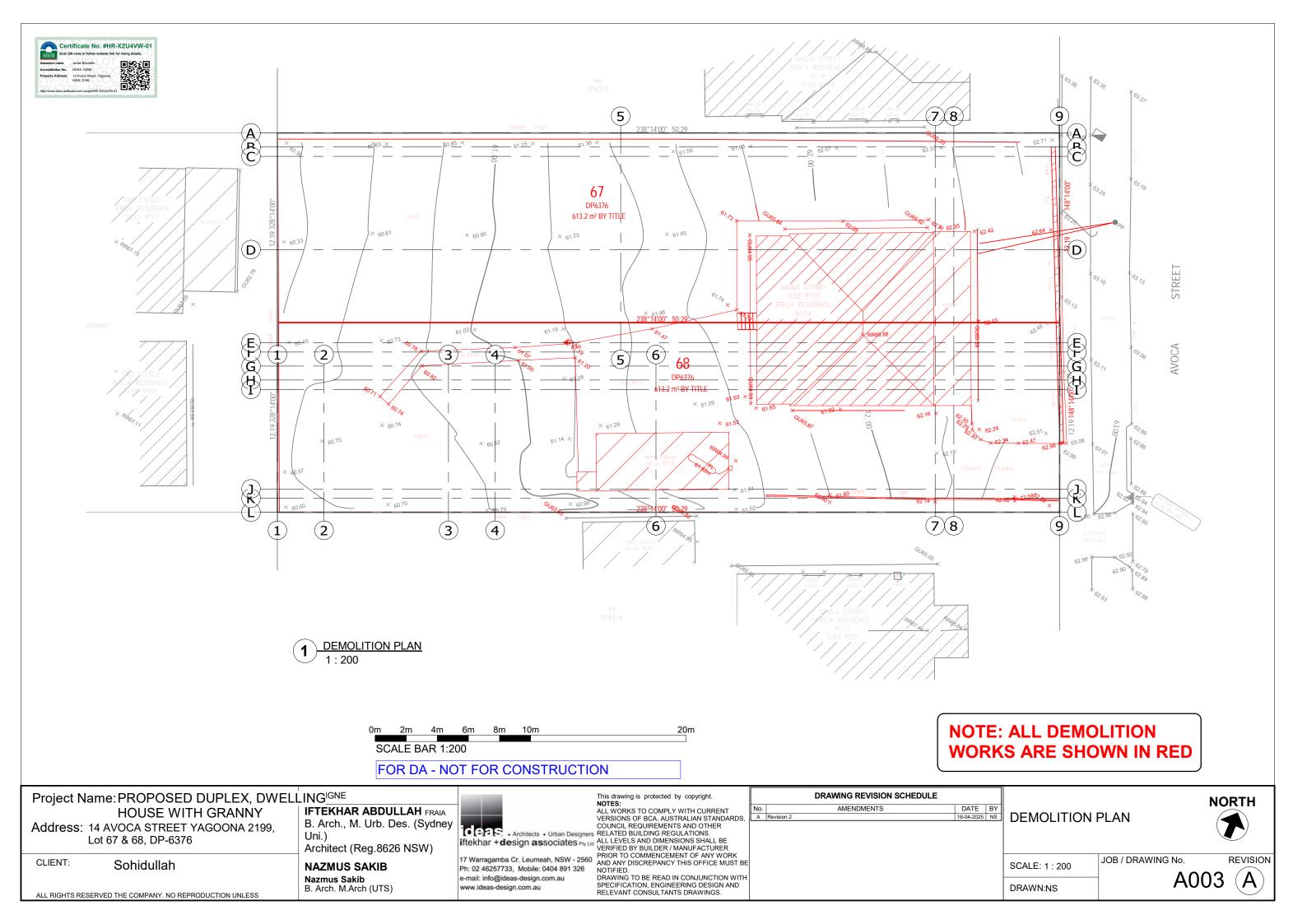


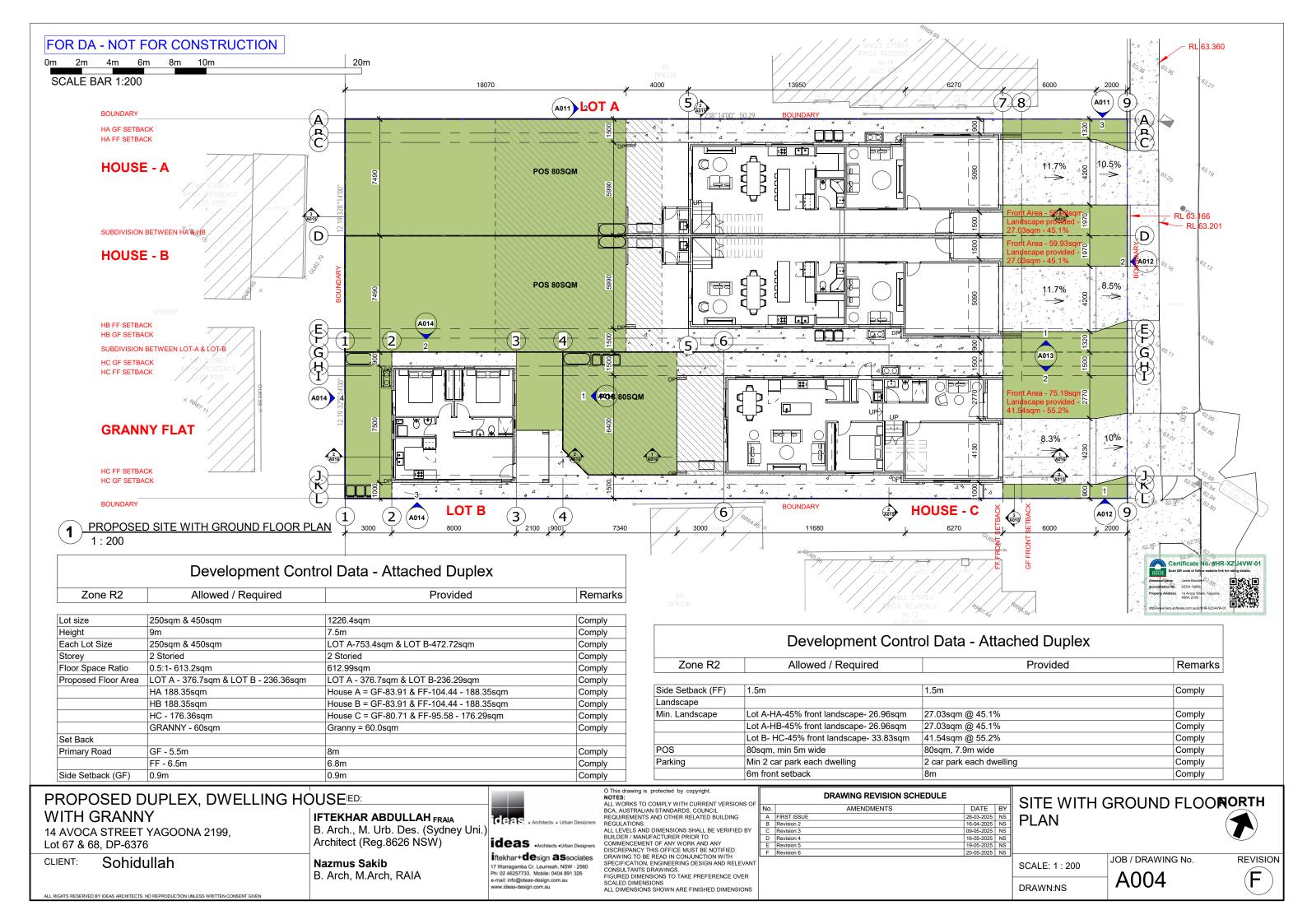
COVER SHEET

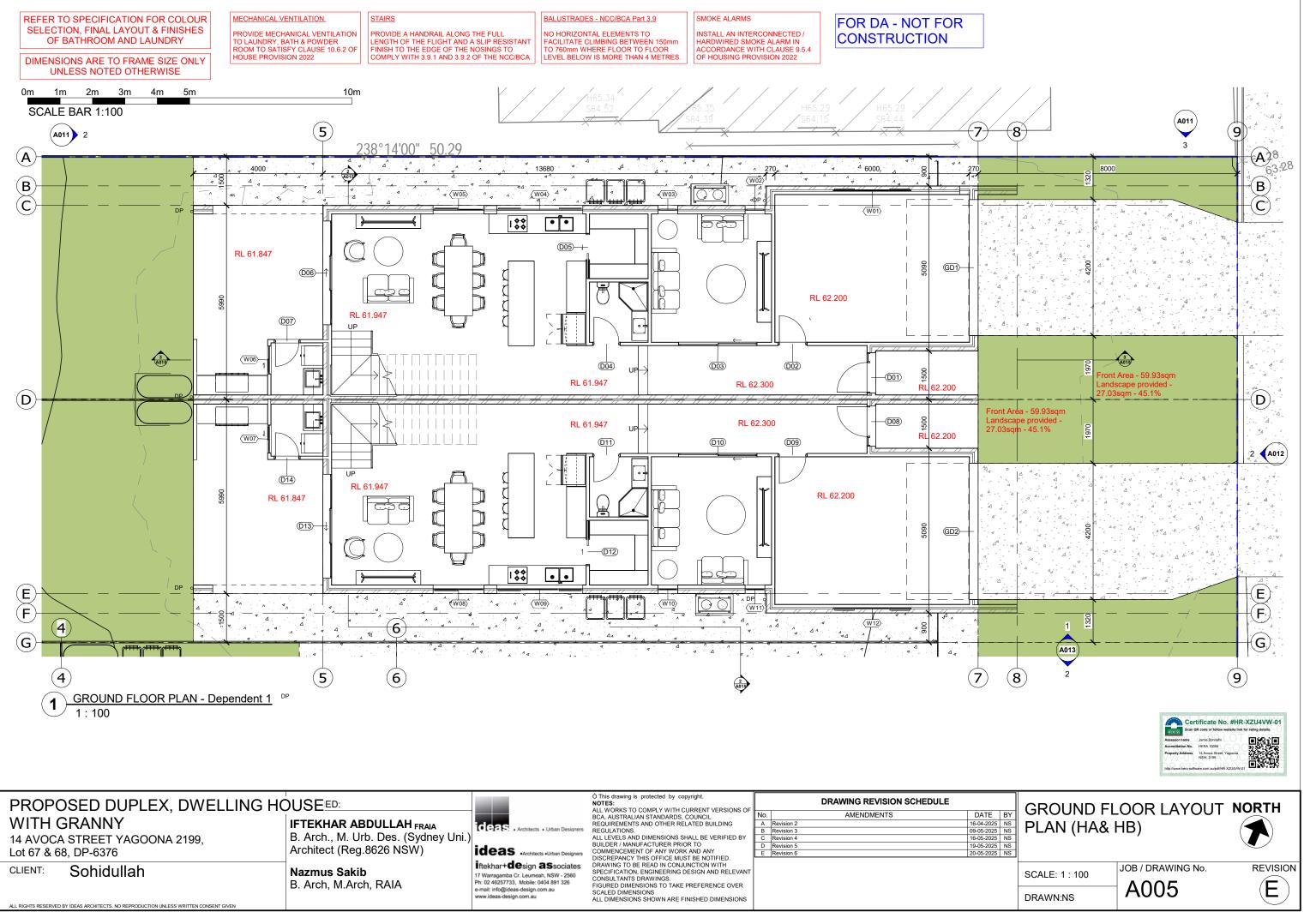
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DRAWING REVISION	SCHEDULE	
AMENDMENTS	DATE	BY
RST ISSUE	28-03-2025	NS
evision 2	16-04-2025	NS
evision 3	09-05-2025	NS
evision 4	16-05-2025	NS
evision 5	19-05-2025	NS
evision 6	20-05-2025	NS

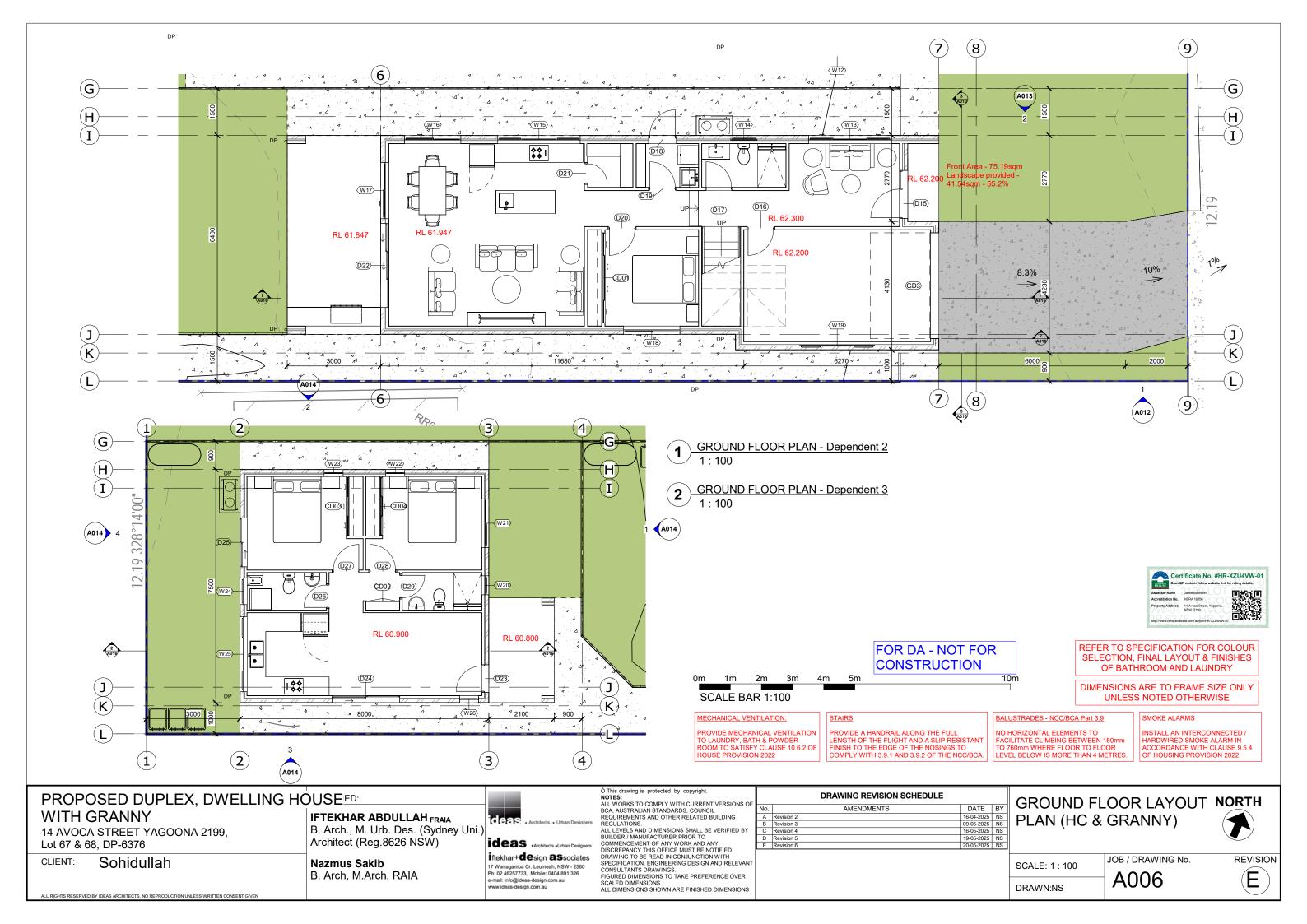




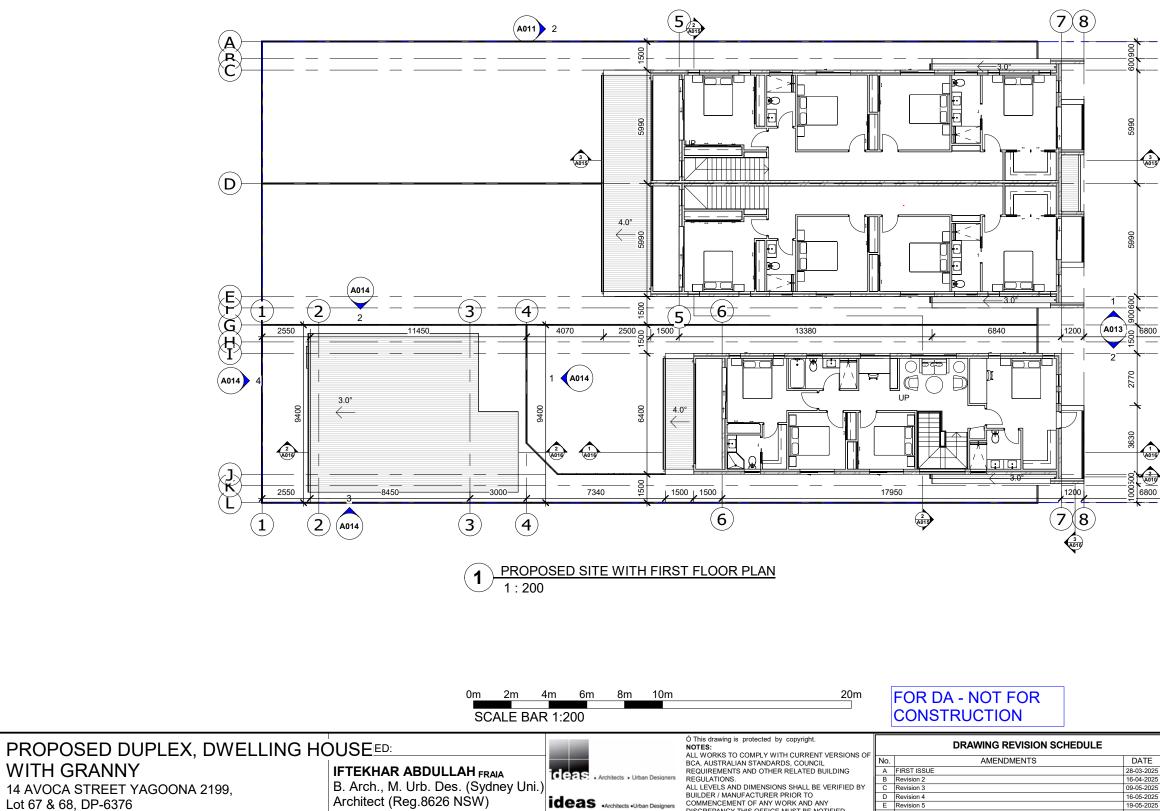




				DRAWING REVISION SCHEDULE	
No. of Concession, Name of			No.	AMENDMENTS	DATE BY
					16-04-2025 NS
					09-05-2025 NS
rcn., IVI. Urb. Des. (Syaney Uni.)			-		16-05-2025 NS
hitaat (Pag 8626 NIS)()					19-05-2025 NS
	eas •Architects •Urban Designers		E	Revision 6	20-05-2025 NS
mus Sakib 17 Wa Arch, M.Arch, RAIA Ph: 02 e-mail	ekhar+design associates Varragamba Cr. Leumeah, NSW - 2560 02 46257733, Mobile: 0404 891 326 ail: Info@ideas-design.com.au	DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATION, ENGINEERING DESIGN AND RELEVANT CONSULTANTS DRAWINGS. FIGURED DIMENSIONS TO TAKE PREFERENCE OVER SCALED DIMENSIONS			
EK arc nite m	KHAR ABDULLAH _{FRAIA} ch., M. Urb. Des. (Sydney Uni.) ect (Reg.8626 NSW) us Sakib ch, M.Arch, RAIA	ED: KHAR ABDULLAH FRAIA ch., M. Urb. Des. (Sydney Uni.) ect (Reg.8626 NSW) us Sakib ch, M.Arch, RAIA ch. RAIA	ED: KHAR ABDULLAH FRAIA ch., M. Urb. Des. (Sydney Uni.) ect (Reg.8626 NSW) us Sakib ch., M.Arch, RAIA ch., M.Arch, RAIA	ED: Notes: KHAR ABDULLAH FRAIA Ideas: Architects + Urban Designers ch., M. Urb. Des. (Sydney Uni.) Ideas: Architects + Urban Designers ideas: Architects + Urban Designers ALL EVVELS AND DIMENSIONS SHALL BE VERIFIED BY BUILDER / MANUFACTURER PRIOR TO COMMENCEMENT OF ANY WORK AND ANY DISCREPANCY THIS OFFICE MUST BE NOTIFIED. DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATION, RAIA us Sakib ch, M.Arch, RAIA Integrada C: Leumeah, NSW - 2560 Ph: 02 4257733, Mobile: (404 891 326	ED: NOTES: All WORKS TO COMPLY WITH CURRENT VERSIONS OF BCA, AUSTRALIAN STANDARDS, COUNCIL REQUIREMENTS AND OTHER RELATED BUILDING REGULATIONS. Motes: Main Participants ch., M. Urb. Des. (Sydney Uni.) ect (Reg.8626 NSW) ideas •Architects • Urban Designers iftekhar+design associates 17 Warramaba Cr. Lurmeah, NSW - 2560 Ph: 02 4625773, Mobile: 0404 891 326 e-mail: info@ideas-design.com.au Notes:



REFER TO SPECIFICATION FOR COLOUR	MECHANICAL VENTILATION.	STAIRS	BALUSTRADES - NCC/BCA Part 3.9	SMOKE ALARMS
SELECTION, FINAL LAYOUT & FINISHES OF BATHROOM AND LAUNDRY	TO LAUNDRY, BATH & POWDER	PROVIDE A HANDRAIL ALONG THE FULL LENGTH OF THE FLIGHT AND A SLIP RESISTANT FINISH TO THE EDGE OF THE NOSINGS TO	NO HORIZONTAL ELEMENTS TO FACILITATE CLIMBING BETWEEN 150mm TO 760mm WHERE FLOOR TO FLOOR	INSTALL AN INTERCONNECTED / HARDWIRED SMOKE ALARM IN ACCORDANCE WITH CLAUSE 9.5.4
DIMENSIONS ARE TO FRAME SIZE ONLY UNLESS NOTED OTHERWISE	HOUSE PROVISION 2022	COMPLY WITH 3.9.1 AND 3.9.2 OF THE NCC/BCA.	LEVEL BELOW IS MORE THAN 4 METRES.	OF HOUSING PROVISION 2022



Lot 67 & 68, DP-6376 Sohidullah

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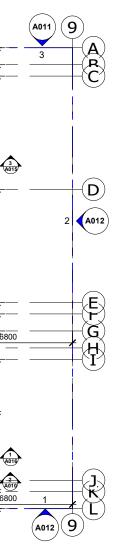
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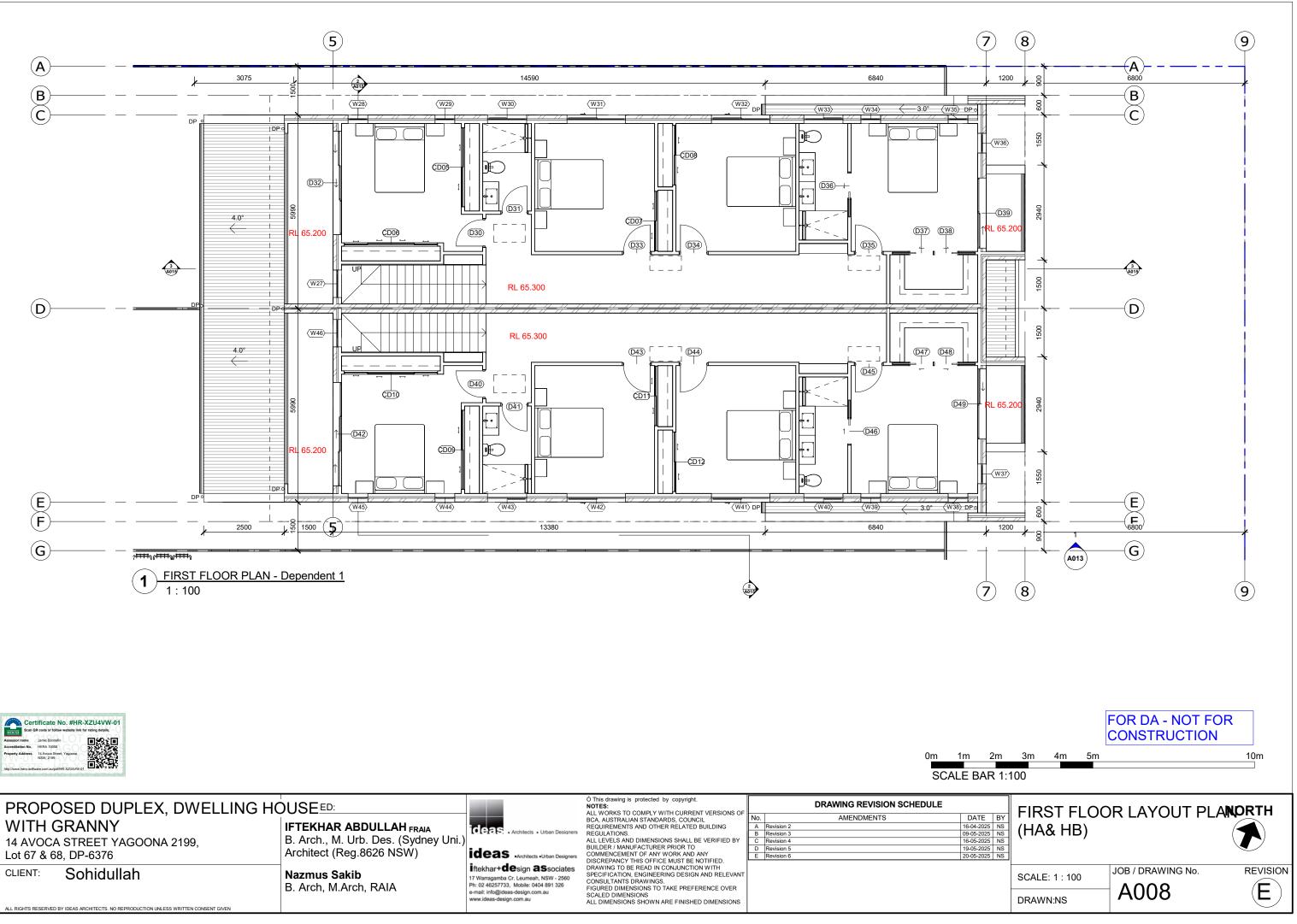
Revision 4 Revision 5 Revision 6

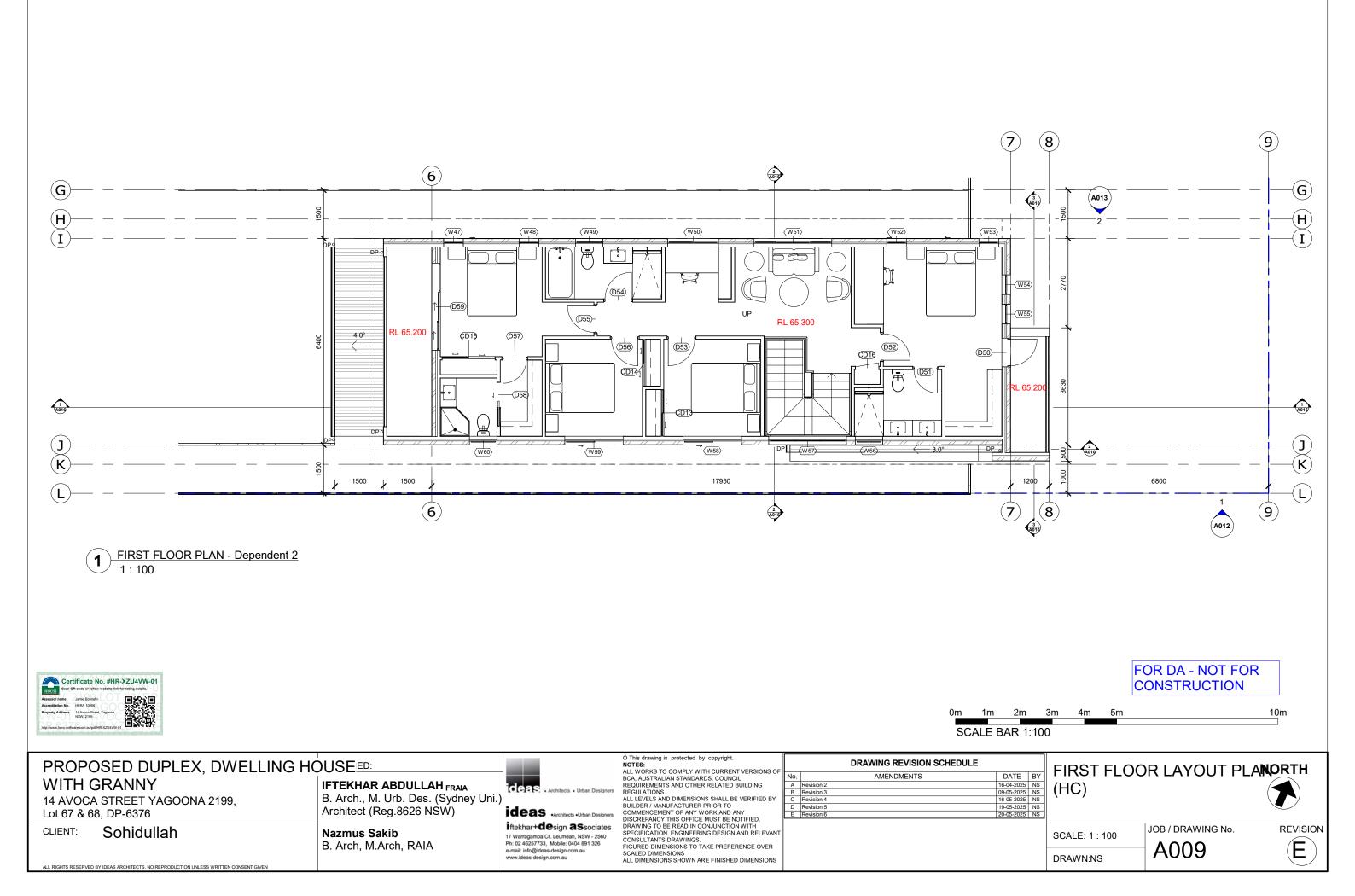
)R LAYOUT PI	
DATE	BY			
28-03-2025	NS			
16-04-2025	NS			
09-05-2025	NS			
16-05-2025	NS			
19-05-2025	NS			
20-05-2025	NS			
		SCALE:As indicated	JOB / DRAWING No.	REVISION
		SCALE.AS Inuicateu	1007	
		DRAWN:NS	A007	

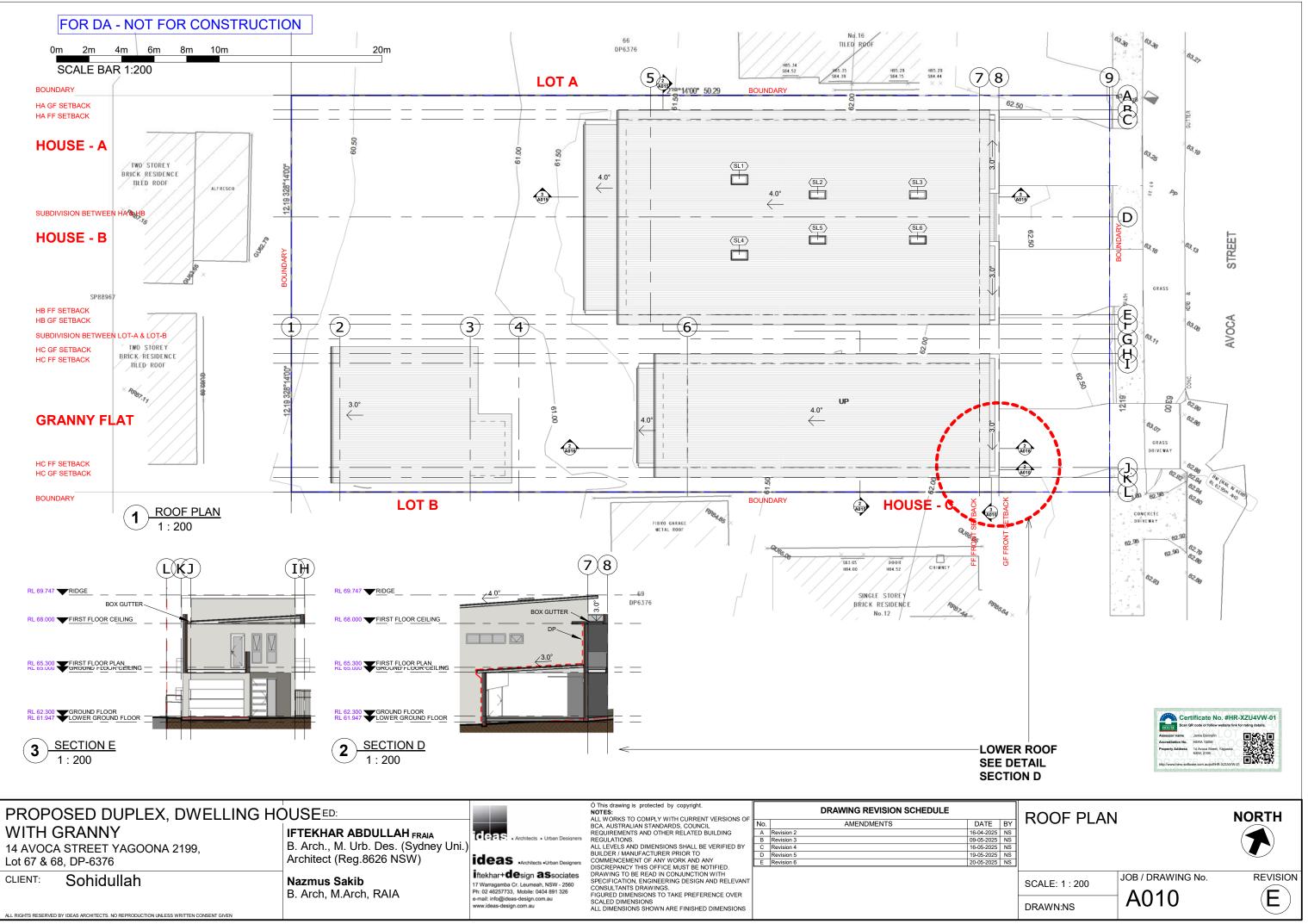
FIRST FLOOR LAYOUT PLANORTH



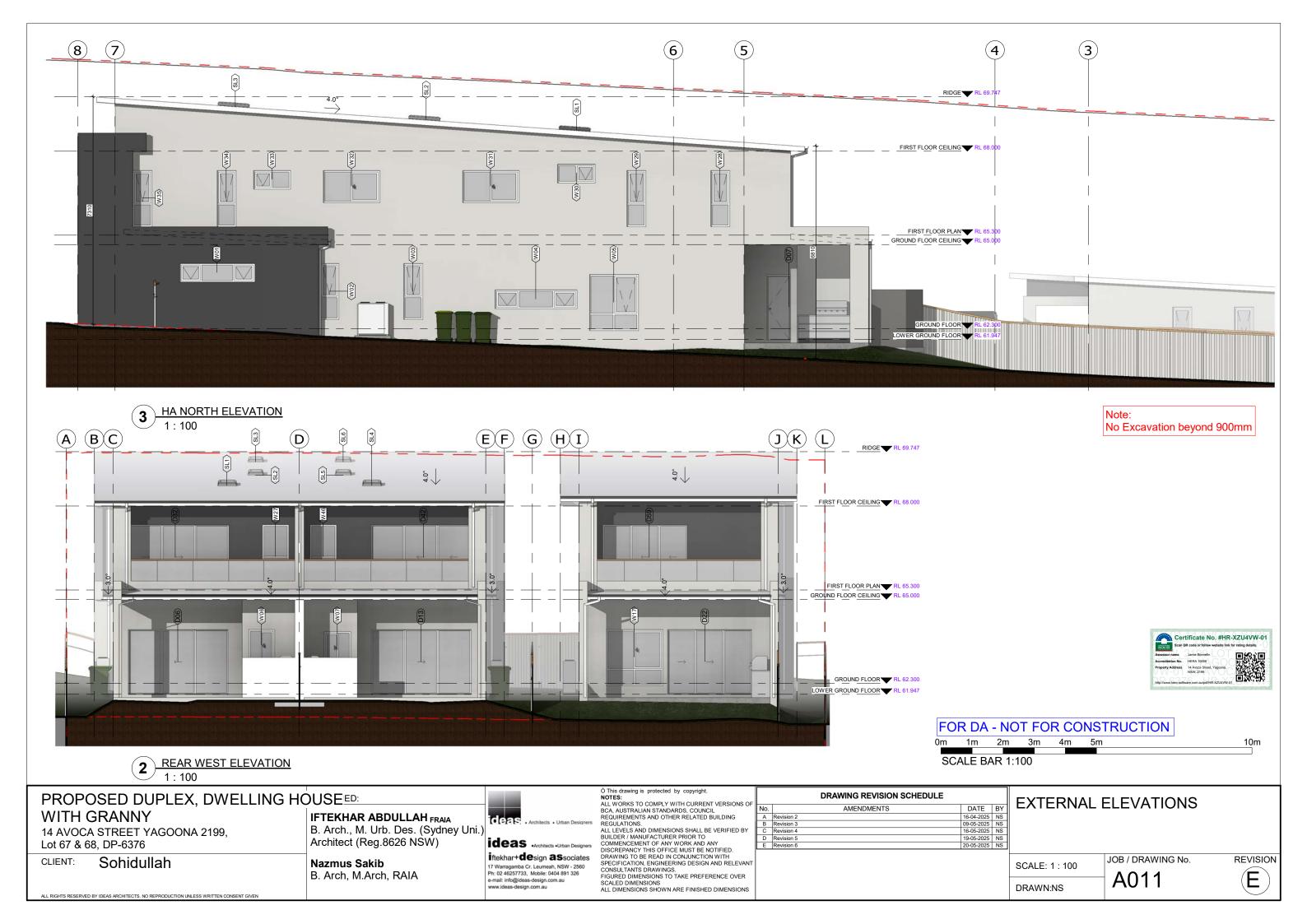


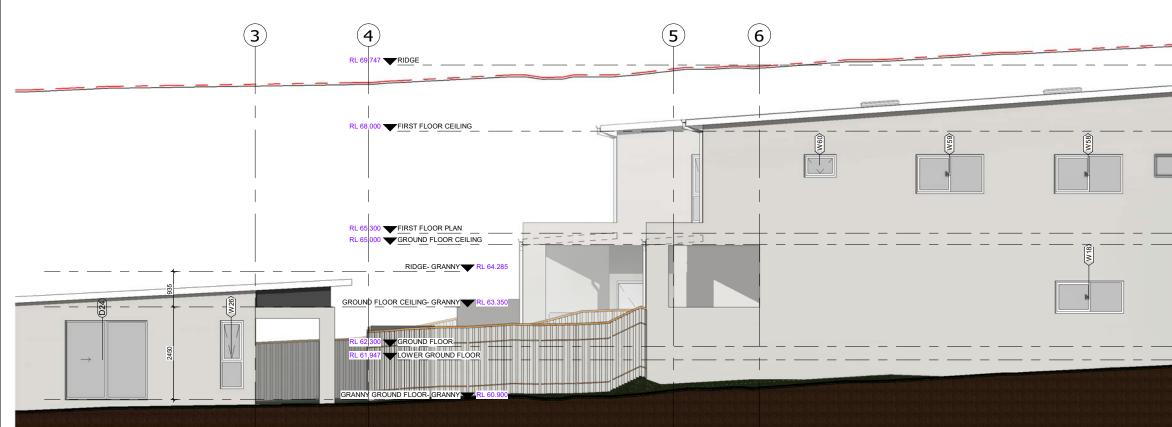






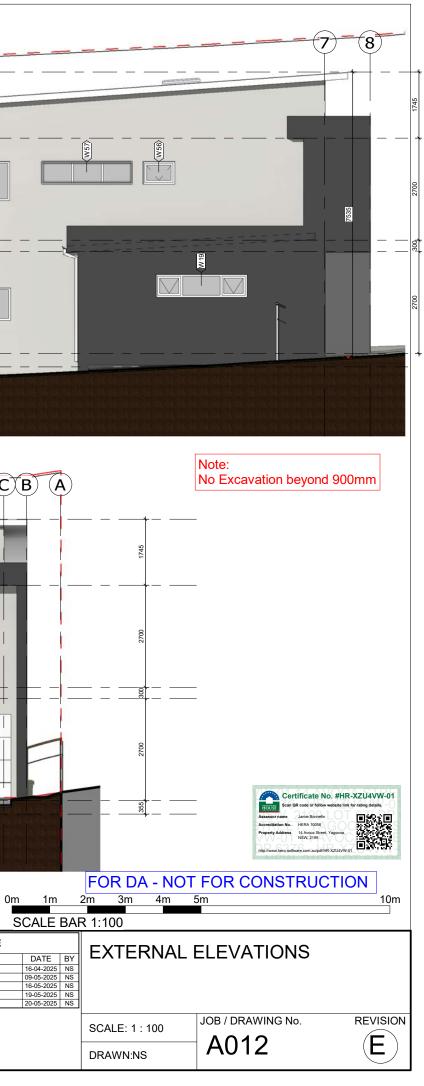
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	09-05-2025	Ν
	16-05-2025	Ν
	19-05-2025	Ν

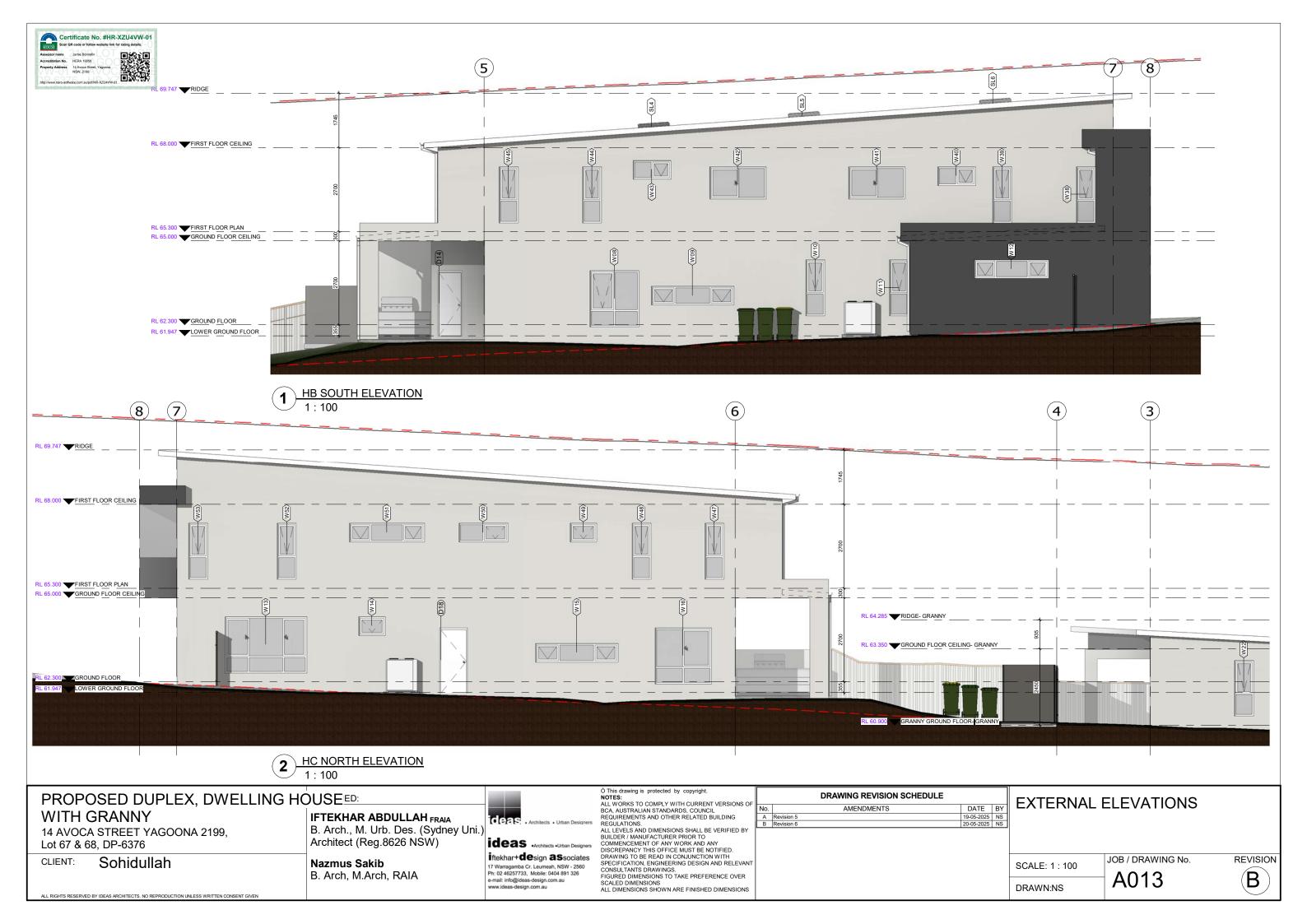


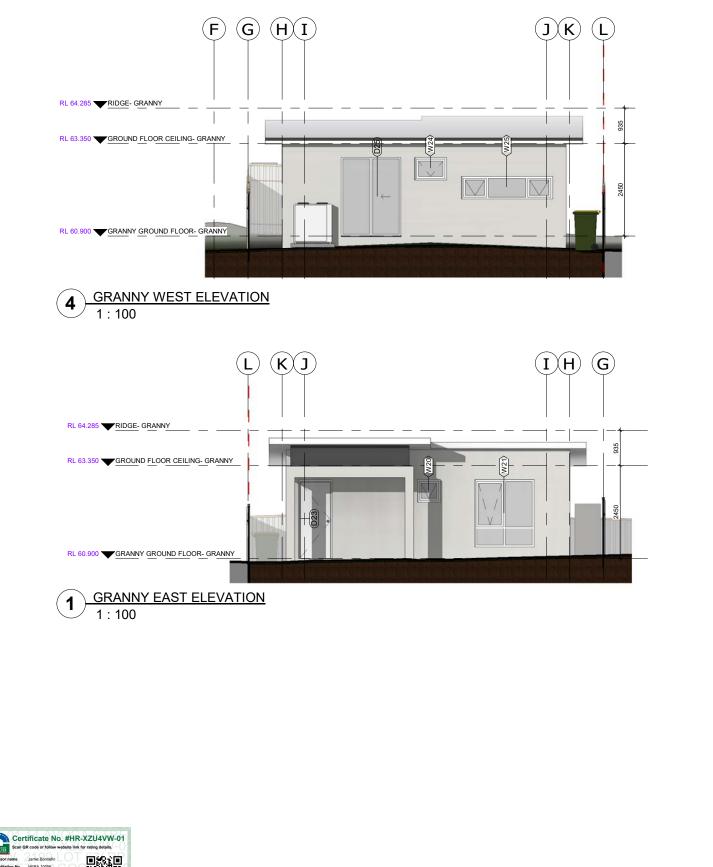


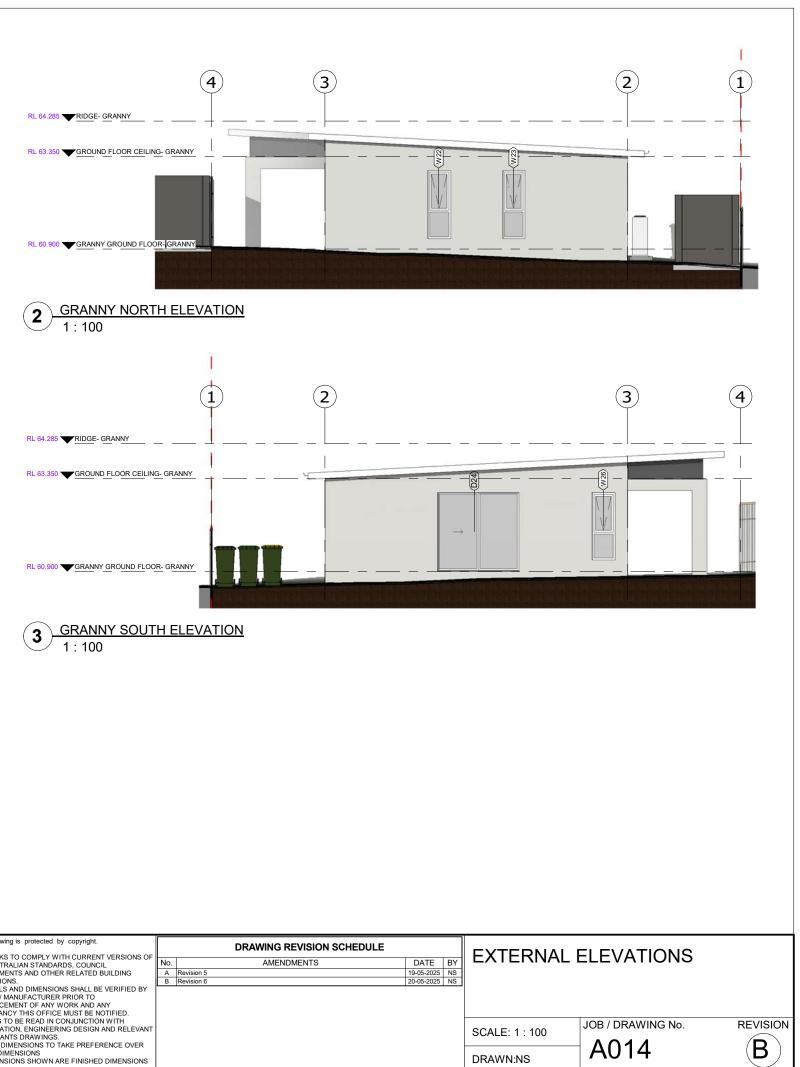
1 HC SOUTH ELEVATION 1:100	(L) (K)	
RL 69.747 RIDGE	_ +	
RL 68.000 FIRST FLOOR CEILING		
RL 65.300 FIRST FLOOR PLAN		
RL 62.300 GROUND FLOOR		
2 FRONT EAST ELEVATION 1 : 100		

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,			BCA. AUSTRALIAN STANDARDS. COUNCIL	No.	AMENDMENTS	DATE
WITH GRANNY	IFTEKHAR ABDULLAH FRAIA	deas . Architects . Urban Designers		A Revision 2		16-04-2025
-		Architects • Urban Designers	RECOE/mono.	B Revision 3		09-05-2025
14 AVOCA STREET YAGOONA 2199,	B. Arch., M. Urb. Des. (Sydney Uni.)		ALL LEVELS AND DIMENSIONS SHALL BE VERIFIED BY	C Revision 4		16-05-2025
,			BUILDER / MANUFACTURER PRIOR TO	D Revision 5		19-05-2025
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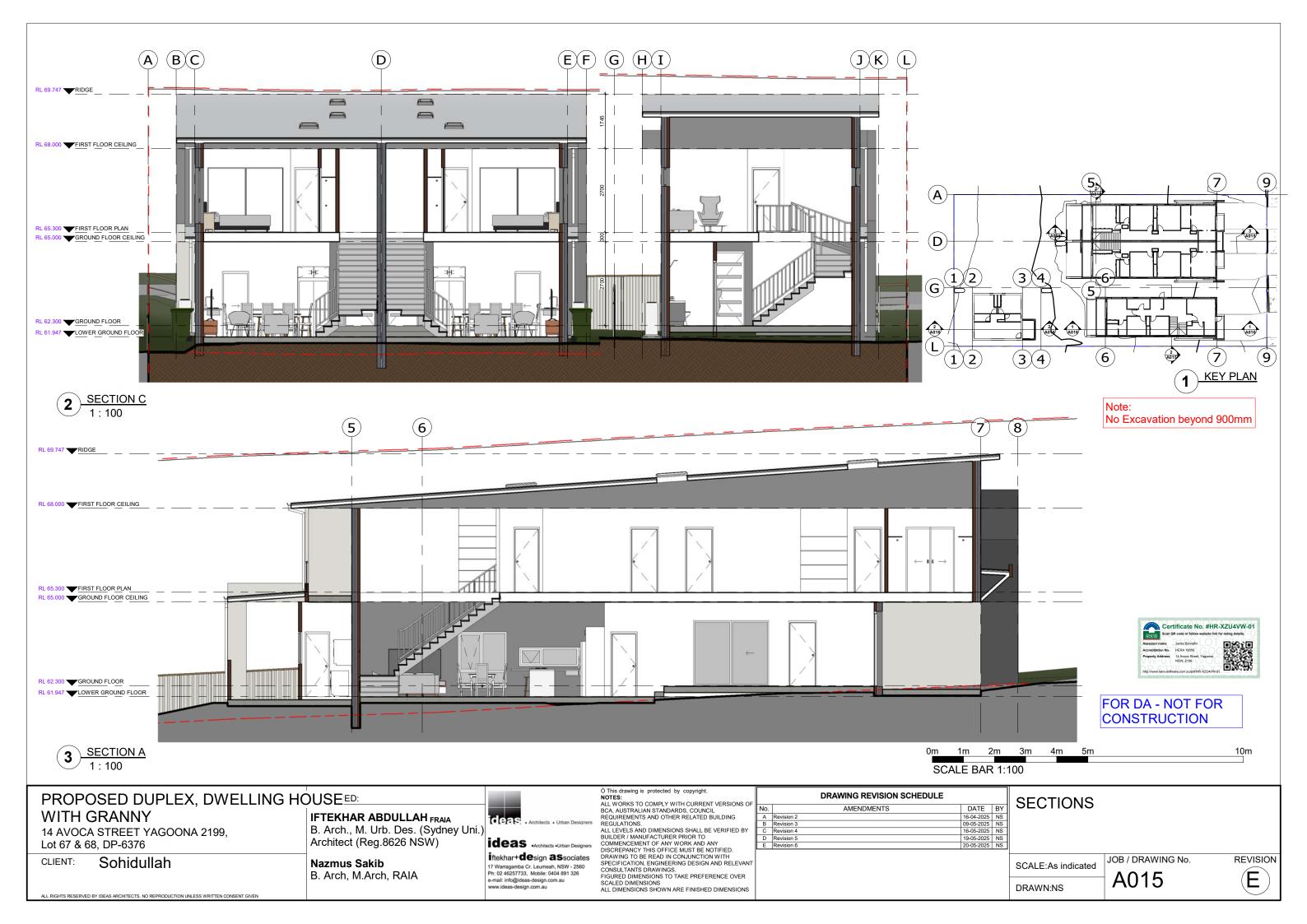


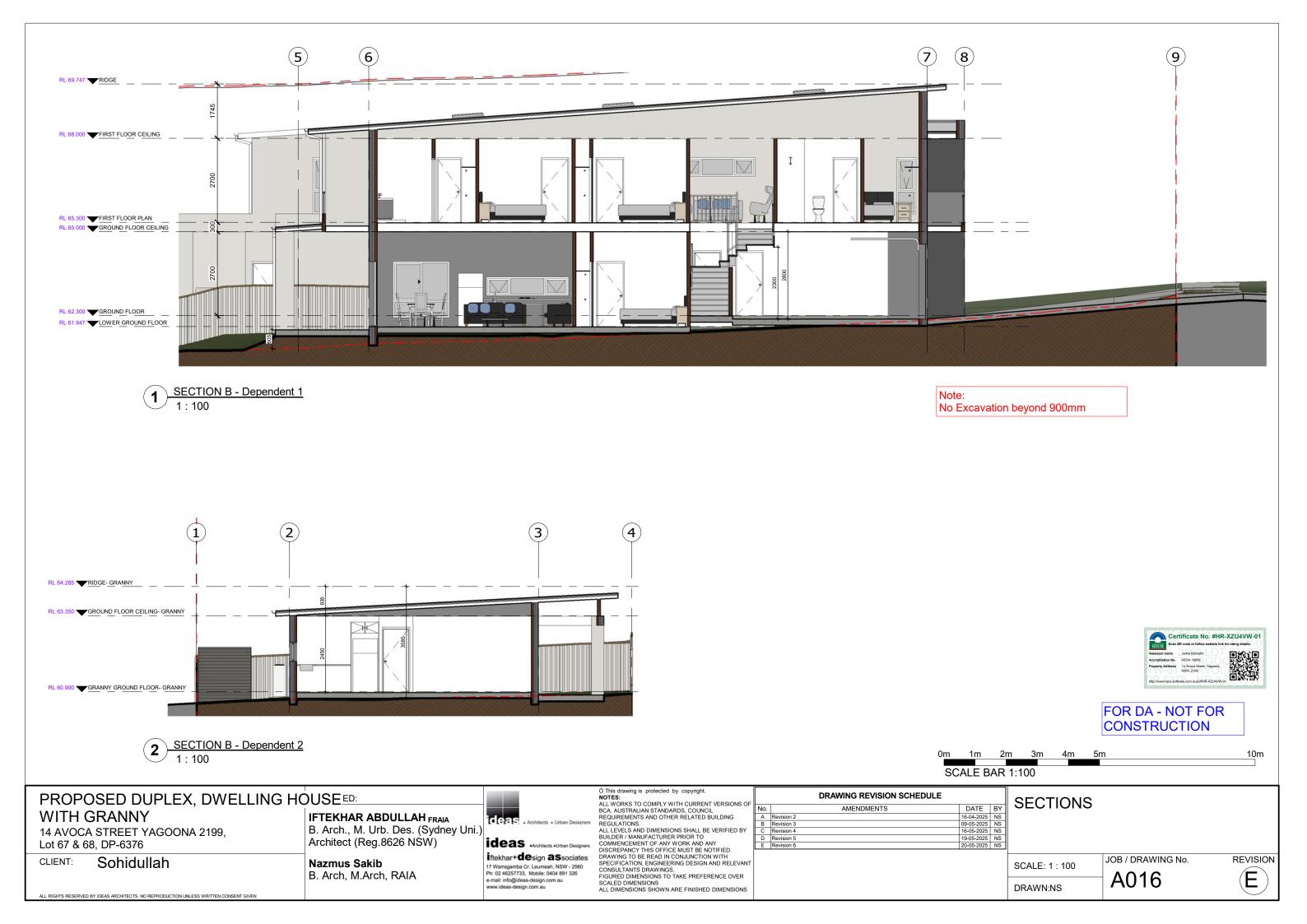






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MARK	Level	WIDTH	Height	HEAD H
CD01	LOWER GROUND FLOOR	2880	2040	2100
CD01 CD02	GRANNY GROUND FLOOR- GRANNY	1040	2040	2100
CD02 CD03	GRANNY GROUND FLOOR- GRANNY	1860	2040	2100
CD00	GRANNY GROUND FLOOR- GRANNY	1860	2040	2100
CD05	FIRST FLOOR PLAN	2440	2040	2100
CD06	FIRST FLOOR PLAN	2880	2040	2100
CD07	FIRST FLOOR PLAN	1840	2040	2100
CD08	FIRST FLOOR PLAN	1840	2040	2100
CD09	FIRST FLOOR PLAN	2440	2040	2100
CD10	FIRST FLOOR PLAN	2880	2040	2100
CD11	FIRST FLOOR PLAN	1840	2040	2100
CD12	FIRST FLOOR PLAN	1840	2040	2100
CD13	FIRST FLOOR PLAN	1440	2040	2100
CD14	FIRST FLOOR PLAN	1440	2040	2100
CD15	FIRST FLOOR PLAN	1640	2040	2100
CD16	FIRST FLOOR PLAN	720	2040	2100
D01	GROUND FLOOR	920	2340	2400
D02	GROUND FLOOR	820	2040	2100
D03	GROUND FLOOR	2410	2100	2100
D04	LOWER GROUND FLOOR	770	2040	2100
D05	LOWER GROUND FLOOR	770	2040	2100
D06	LOWER GROUND FLOOR	3200	2100	2100
D07	LOWER GROUND FLOOR	720	2040	2100
D08	GROUND FLOOR	920	2340	2400
D09 D10	GROUND FLOOR	820 2410	2040	2100
D10	GROUND FLOOR	770	2040	2100
D11	LOWER GROUND FLOOR	770	2040	2100
D12 D13	LOWER GROUND FLOOR	3200	2040	2100
D13	LOWER GROUND FLOOR	720	2040	2100
D14	GROUND FLOOR	920	2340	2400
D16	GROUND FLOOR	820	2040	2100
D10	GROUND FLOOR	820	2040	2100
D18	LOWER GROUND FLOOR	820	2040	2100
D19	LOWER GROUND FLOOR	820	2040	2100
D20	LOWER GROUND FLOOR	820	2040	2100
D21	LOWER GROUND FLOOR	620	2040	2100
D22	LOWER GROUND FLOOR	2700	2100	2100
D23	GRANNY GROUND FLOOR- GRANNY	820	2040	2100
D24	GRANNY GROUND FLOOR- GRANNY	2170	2100	2100
D25	GRANNY GROUND FLOOR- GRANNY	1570	2100	2100
D26	GRANNY GROUND FLOOR- GRANNY	720	2040	2100
D27	GRANNY GROUND FLOOR- GRANNY	820	2040	2100
D28	GRANNY GROUND FLOOR- GRANNY	820	2040	2100
D29	GRANNY GROUND FLOOR- GRANNY	720	2040	2100
D30	FIRST FLOOR PLAN	820	2040	2100
D31	FIRST FLOOR PLAN	770	2040	2100
D32	FIRST FLOOR PLAN	3200	2100	2100
D33	FIRST FLOOR PLAN	820	2040	2100
D34	FIRST FLOOR PLAN	820	2040	2100
D35	FIRST FLOOR PLAN	820	2040	2100
D36	FIRST FLOOR PLAN	770	2040	2100
D37	FIRST FLOOR PLAN	720	2040	2100
D38		720	2040	2100
D39	FIRST FLOOR PLAN	2170	2100	2100
D40 D41	FIRST FLOOR PLAN	820	2040	2100
D41 D42	FIRST FLOOR PLAN	770 3200	2040 2100	2100
D42 D43	FIRST FLOOR PLAN	820	2100	2100
D43 D44	FIRST FLOOR PLAN	820	2040	2100
D44 D45	FIRST FLOOR PLAN	820	2040	2100
D45 D46	FIRST FLOOR PLAN	770	2040	2100
D46 D47	FIRST FLOOR PLAN	770	2040	2100
D47 D48	FIRST FLOOR PLAN	720	2040	2100
D48 D49	FIRST FLOOR PLAN	2170	2040	2100
040		820	2040	2100

PROPOSED DUPLEX, DWELLING

14 AVOCA STREET YAGOONA 2199,

Sohidullah

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WITH GRANNY

Lot 67 & 68, DP-6376

CLIENT:

		DOOR SO	CHEDULE					
MARK		_evel	WI	отн	Height	HEAD HT		MARK
D51	FIRST FLOOR PLAN		72	20	2040	2100		SL1
D52	FIRST FLOOR PLAN		82	20	2040	2100		SL2
D53	FIRST FLOOR PLAN		82	20	2040	2100		SL3
D54	FIRST FLOOR PLAN		82	20	2040	2100		SL4
D55	FIRST FLOOR PLAN		82	20	2040	2100		SL5
D56	FIRST FLOOR PLAN		82	20	2040	2100		SL6
D57	FIRST FLOOR PLAN		72	20	2040	2100		W01
D58	FIRST FLOOR PLAN		77	70	2040	2100		W02
D59	FIRST FLOOR PLAN		27	00	2100	2100		W03
GD1	GROUND FLOOR		42	00	2400	2400		W04
GD2	GROUND FLOOR		42	00	2400	2400		W05
GD3	GROUND FLOOR		34	00	2400	2400		W06
Grand To	otal: 78							W07
								W08
								W09
								W10
	CEP		UMMARY COMMITME	JTS TA	RIF		1300 443 674	W11
	CER		COMPLEMENT COMPLEMENT	.15 IA		quote@o www.o	ertifiedenergy.com.au ertifiedenergy.com.au	W12
								W13
Proposed:	Multi Dwelling	Accredo	Address:		Street Yagoona NSW 2199			W14
Lot Number:	67 & 68	NatHERS Co	DP NUMBER: rtificate Number: HR-XZU4VW-0	6376				W15
		For detailed window	Windows w specifications please refer to NatHERS Certifi	ate				W16
Glazing	(NSW BASIX) GF, H-A	Thermal Protocol allows for ± 10% tol Glass Type Single Glazed Clear	lerance of SHGC Value & U Value =< than v	hich override Frame minium (Stan	Туре			W17
	H-B, H-C	Double Glazed Clear	Ali	iminium (Stan				W18
External walls Brick veneer		All Units	Requirements Light colour	R2.7	Bulk + Anti-glare foil			W19
Internal walls Cavity wall, direct fix p	alartarkoard	All Units	No insulation					W20
Cavity wall, direct fix p Cavity wall, direct fix p Cavity brick	alasterboard	All Units H-A, H-B	R2.5 Bulk insulation No insulation					W21
Floors								W22
Concrete slab on grou Suspended concrete sl Suspended timber	nd Iab	All Units H-C All Units	R1.0 Bulk insulation R2.5 Bulk insulation No insulation					W23
Suspended timber		All Units	R2.5 Bulk insulation					W24
Ceiling Ceiling	Plasterboard	All Units	R6.0 Bulk insulation					W25
Roof			Medium Colour (solar absorptance 0.475-0.1	1				W26
Corrugated iron		All Units	R1.8 Bulk + Reflective side down, No air gap		on 75, 80mm)			W27
Ceiling Penetrations Lighting specification Ceiling fans			Dwelling is rated with Assumed downlight a No ceiling fans need to be installed	per NatHERS	Tech Note "Ceiling Penetrations 9.4 b	o 9.8"		W28
Overshadowing details	5		Adjoining units calculated into model calcul:	tions				W29
Site Orientation of nomina	I north elevation		As shown on plans					W30
* Approved fireproof	downlight covers HAVE been specified, which can be fully cover and internal laundry's) at the rate of 0.04 meters squared per (ed by insulation. Ceiling penetrations fo						W31
bachrooms, ensures	and internal laundry s) at the face of 0.04 meters squared per (ertificate Number: 1798777M					W32
Fixtures Shower head rating		Specification 4 star (> 6 but <= 7.5 L/min)	Alternative water details Rainwater tank size		Individual	2000L		W33
Toilet rating Kitchen taps rating		3 star 3 star	Connected to:		Garden and lawn areas Yes	All toilets Yes	Laundry No	W34
Bathroom taps rating Hot water Individual system	Specification Gas instantaneous	3 star Rating 6 star	Lighting Refer to NatHERS Certificate	Light-am	itting diode (LED)	Alternative Energy Photovoltaic System (Minimum)	Peak kW N/A	W35
Ventilation Bathroom Exhaust	Individual fan, ducted to façade or roof	Kitchen Exhaust	Individual fan, ducted to façade or roof	grivelli	Laundry Exhaust	Individual fan, ducted to f	içade or roof	W36
Control switch Cooling	Manual switch on/off	Control switch	Manual switch on/off Heating	-	Control switch	Manual switch or		W37
Individual systems - liv Individual systems - be Appliances		EER 3.0 - 3.5 EER 3.0 - 3.5	Individual systems - living areas Individual systems - bedroom areas			3-phase airconditioning 3-phase airconditioning	EER 3.0 - 3.5 EER 3.0 - 3.5	W38
Cooktop/oven Private outdoor clothe	es druing line	Gas cooktop & electric oven Yes		Private In Zoped Ai	ndoor or sheltered clothes drying line r-conditioning		lo es	W39
								W40
								W41
								W42
								W43
								W44
								W45
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Project Details

http://www.hero.software.com.au/pdfHR.xZUVVW.01					Grand Total: 66				
6 HC	B. Arch., M. Urb. Des. (Sydney Uni.)	ideas . Architects . Urban Designers	ALL LEVELS AND DIMENSIONS SHALL BE VERIFIED BY	DI A Revision 5 B Revision 6	DRAWING REVISION SCHEDULE AMENDMENTS	DATE BY 19-05-2025 NS 20-05-2025 NS	D		
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							DR		

JOB / DRAWING No. SCALE: **DW01**

DRAWN:NS

DOOR & WINDOW SCEDULE

Level	Sill Height	WIDTH	HEIGHT	HEAD H
FIRST FLOOR CEILING		550	980	
FIRST FLOOR CEILING		450	980	
FIRST FLOOR CEILING		450	980	
FIRST FLOOR CEILING		550	980	
FIRST FLOOR CEILING		450	980	
FIRST FLOOR CEILING		450	980	
GROUND FLOOR	1500	2410	600	2100
GROUND FLOOR	300	610	1800	2100
GROUND FLOOR	300	610	1800	2100
LOWER GROUND FLOOR	1000	2650	600	1600
LOWER GROUND FLOOR	300	1570	1800	2100
LOWER GROUND FLOOR	1070	850	1030	2100
LOWER GROUND FLOOR	1000	850	1030	2030
LOWER GROUND FLOOR	300	1570	1800	2100
LOWER GROUND FLOOR	1000	2650	600	1600
GROUND FLOOR	300	610	1800	2100
GROUND FLOOR	300	610	1800	2100
GROUND FLOOR	1500	2410	600	2100
GROUND FLOOR	300	2650	1800	2100
	1500	850	600	2100
LOWER GROUND FLOOR	1000	2650	600	1600
	300	1810	1800	2100
	300	1810	1800	2100
LOWER GROUND FLOOR	1240	1810	860	2100
GROUND FLOOR GRANNY GROUND FLOOR- GRANNY	1500	2410	600	2100
GRANNY GROUND FLOOR- GRANNY GRANNY GROUND FLOOR- GRANNY	1500	610	600	2100
	300	1570	1800	2100
GRANNY GROUND FLOOR- GRANNY	300	610	1800	2100
GRANNY GROUND FLOOR- GRANNY	300	610	1800	2100
GRANNY GROUND FLOOR- GRANNY	1500	850	600	2100
GRANNY GROUND FLOOR- GRANNY	1000	2410	600	1600
GRANNY GROUND FLOOR- GRANNY	300	610	1800	2100
FIRST FLOOR PLAN	40	850	2060	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN FIRST FLOOR PLAN	300 1700	610	1800	2100
FIRST FLOOR PLAN	1070	1210 1810	600 1030	2300 2100
FIRST FLOOR PLAN	1070	1810	1030	2100
FIRST FLOOR PLAN	1500	1210	600	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	1500	1210	600	2100
FIRST FLOOR PLAN	1070	1210	1030	2100
FIRST FLOOR PLAN	1070	1810	1030	2100
FIRST FLOOR PLAN	1700	1210	600	2300
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	40	850	2060	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	1500	850	600	2100
FIRST FLOOR PLAN	1500	1570	600	2100
FIRST FLOOR PLAN	1500	2410	600	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	300	610	1800	2100
FIRST FLOOR PLAN	1500	850	600	2100
FIRST FLOOR PLAN	1500	2410	600	2100
FIRST FLOOR PLAN	1070	1810	1030	2100
FIRST FLOOR PLAN	1070	1810	1030	2100

WINDOW SCHEDULE

W56

W57

W58

W60

W59 FIRST FLOOR PLAN



