DEVELOPMENT APPLICATION

8 Haddon Crescent, Revesby



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Scale @ A1

Drawing No DA100

Issue:

01 DA APPLICATION

Revision 09.05.2025

DEVELOPMENT APPLICATION 8 Haddon Crescent, Revesby

DRAWING NUMBER	DESCRIPTION	SCALE @ A1
DA_100	COVER SHEET	NTS
DA_101		NTS 1:100
DA_102	SURVEY PLAN EXISTING SITE PLAN	1:500
DA_103	EXISTING SITE PLAN EXISTING SITE PHOTOGRAPHS	NTS
DA_104	SITE ANALYSIS PLAN	1:500
DA_105	PROPOSED SITE PLAN	1:500
DA_106	PROPOSED SITE PLAN PROPOSED SITE PLAN	1:100
DA_106A	DEMOLITION PLAN	1:100
DA_107	DESIGN PRINCIPLES	1:100
DA_108	FIRST FLOOR PLAN	1:100
DA_109	SECOND FLOOR PLAN	1:100
DA_110	ROOF PLAN	1:100
DA_111	ELEVATIONS - SHEET 1	1:100
DA_112	ELEVATIONS - SHEET 2	1:50
DA_113	ELEVATIONS - SHEET 3	1:50
DA_114	SECTION A & B	1:100
DA_115	SECTION C & D	1:50
DA_116	SECTION E & F	1:50
DA_117	3D RENDER 01	NTS
DA_118	3D RENDER 02	NTS
DA_119	3D RENDER 03	NTS
DA_120	3D RENDER 04	NTS
DA_121	3D RENDER 05	NTS
DA_122	3D RENDER 06	NTS
DA_123	SHADOW DAIGRAMS SHEET 1	1:500
DA_124	SHADOW DIAGRAMS SHEET 2	1:500
DA_125	SHADOW DIAGRAMS SHEET 3	NTS
DA_126	SHADOW DIAGRAMS SHEET 4	NTS
DA_127	GFA CALCULATION	1:100
DA_128	LANDSCAPE/POS CALCULATIONS	1:100
DA_129	EXTERIOR FINISHES SCHEDULE	NTS
DA_130		



Project 8 HADDON CRESCENT, REVESBY

REVISION

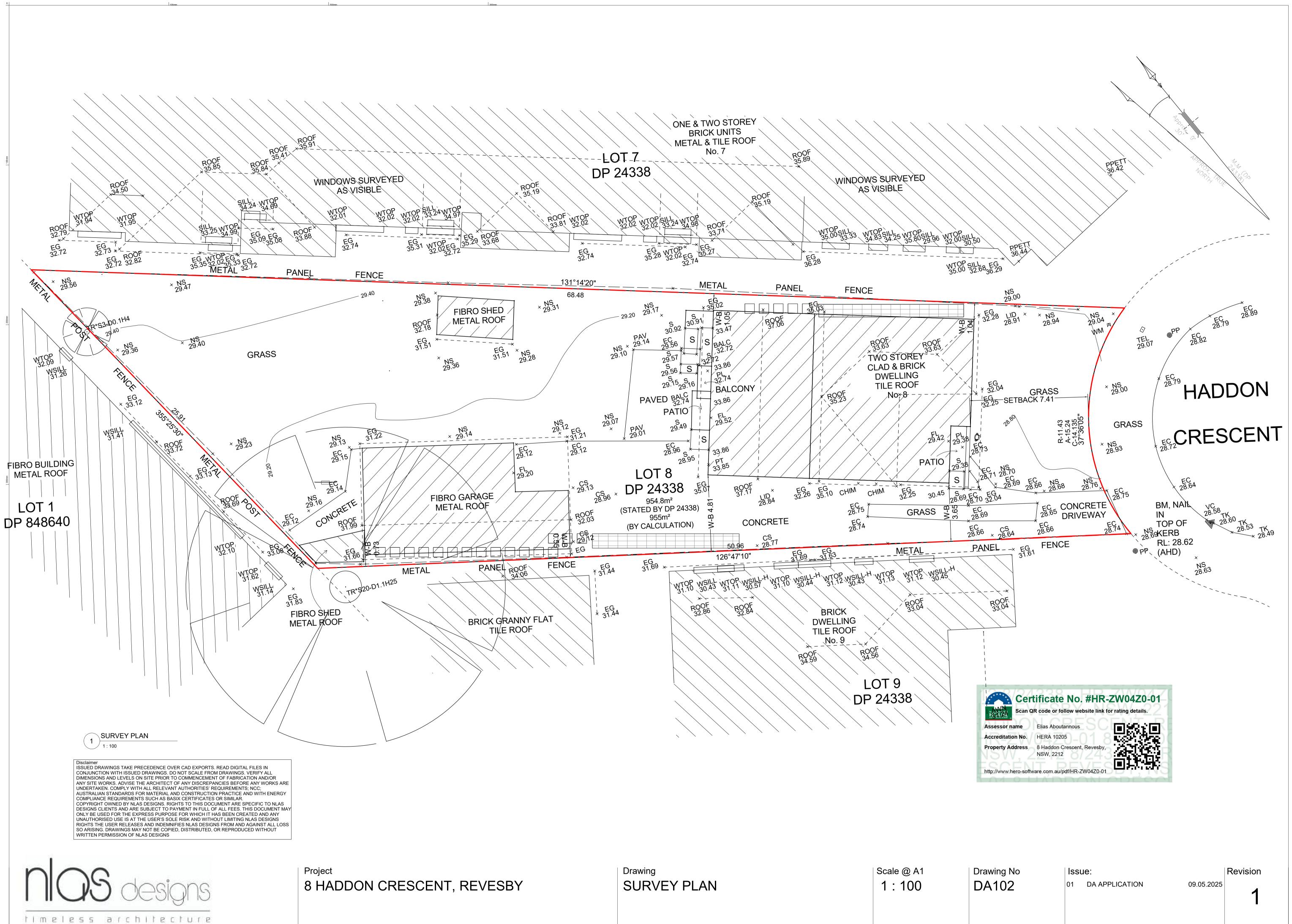


Drawing CONTENTS PAGE Scale @ A1

Drawing No DA101

Issue: 01 DA APPLICATION

09.05.2025



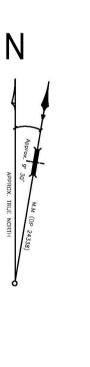


Existing Site Plan 1:500

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Project 8 HADDON CRESCENT, REVESBY







- Subject Site

Drawing EXISTING SITE PLAN Scale @ A1 1:500



Subject Site

The subject site has an area of 955m2 square metres and located in Revesby which forms part of the City of Canterbury Bankstown local government area, New South Wales. Revesby, is a suburb located 22 kilometres south-west of the Sydney central business district and forms part of the South-western Sydney region.

The subject site is located at the end of a Cul-de-sac The existing development surrounding the site is 1-2 storey residential homes. The subject site has a North East & South West aspect characterised by a minor change in grade from a high point of approximately RL29.3 metres (rear boundary) to a lowpoint of 28.8 metres (front boundary).

The land is generally rectangular in shape and has a 15.24m street frontage along the eastern boundary and 61-68m to its northern and southern boundaries. The site is currently occupied with a two storey home and associated garage/shed structures.

The land does not include or comprise a critical habitat and it is not listed as a conservation area. No significant environmental features, threatened species or Aboriginal relics, identified under the Threatened Species Conservation Act, 1995, or the National Parks Act have been identified on the subject land.

The land is not located in a heritage conservation area under the provisions of the Canterbury Bankstown Local Environmental Plan 2023 and is not listed as a heritage item. The land is not affected by road widening, flood inundation or identified to be bush fire prone land.

SITE CONTROLS:

ITE AREA	955m2
AND ZONING	R2
LOOS SPACE RATIO:	0.5:1
IAXIMUM GROSS FLOOR AREA	477.5m2

Drawing No DA103

Issue: 01 DA APPLICATION

09.05.2025



AERIAL IMAGE_01 (SOURCE NEAR MAP_ APRIL 2025)



AERIAL IMAGE_02 (SOURCE NEAR MAP_APRIL 2025)



Project 8 HADDON CRESCENT, REVESBY

Drawing **EXISTING SITE PHOTOGRAPHS** Scale @ A1 NTS

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Drawing No DA104

Issue: 01 DA APPLICATION

09.05.2025



Site Analysis Plan 1:500

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Project 8 HADDON CRESCENT, REVESBY



View from North West aspect

Legend

- Subject Site

Drawing SITE ANALYSIS PLAN Scale @ A1 1:500









Drawing No DA105

Issue: 01 DA APPLICATION

Revision 09.05.2025



Proposed Site Plan 1:500

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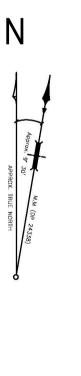
Project 8 HADDON CRESCENT, REVESBY



Drawing PROPOSED SITE PLAN Scale @ A1 1:500



- Subject Site



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PROPOSED SITE PLAN

The proposal for the subject site includes the demolition of existing structure(s) and the construction of a new Dual Occupancy with associated secondary dwellings located to the rear yards.

The aim of the proposal is to develop the site as a low impact and low scale development sympathetic to it's surrounding context. The proposed dual occupancy on the subject site is in keeping with the character and locality of the immediate area. The proposal is consistent with Councils definition of dual occupancy and the prevailing low density character of the suburban neighbourhood.

Vehicular access and entry is proposed from Haddon Crescent. Each dwelling is provided with 1 allocated car parking spaces in the form of a garage with adequate parking space for an additional vehicular space in front of the garages.

Garages have been setback in accordance with Councils front setback controls. The proposed secondary dwellings at the rear of the property are both 1 bedroom granny flats and provided with seperate private open space not shared with the dual occupancies.

Rear yards are oriented to the northwest to maximise solar access. Living, dining and bedrooms open directly to the rear yards with Alfresco Living of the main living areas.

SITE CONTROLS:

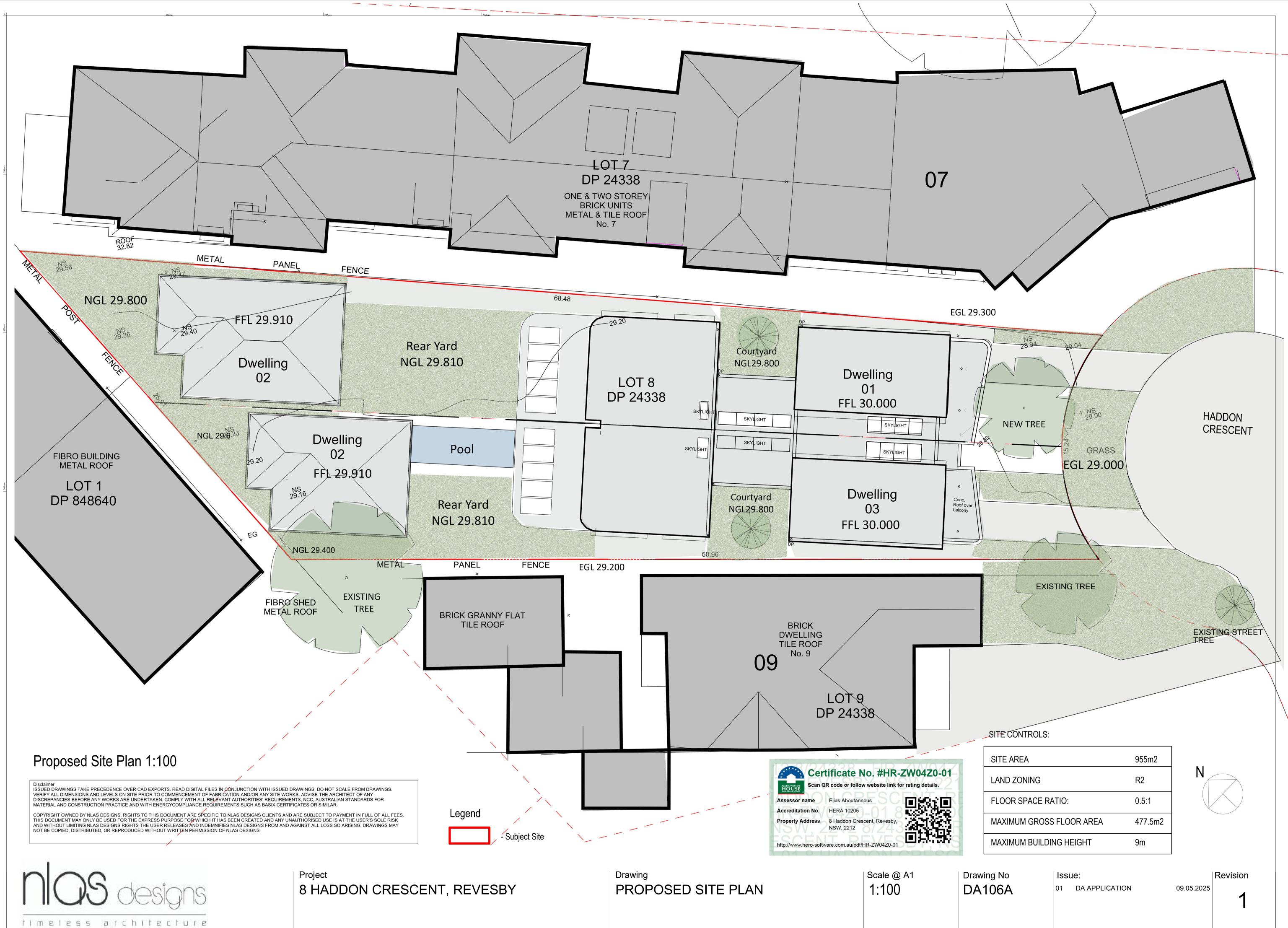
ITE AREA	955m2
AND ZONING	R2
LOOS SPACE RATIO:	0.5:1
AXIMUM GROSS FLOOR AREA	477.5m2
AXIMUM BUILDING HEIGHT	9m



Drawing No DA106

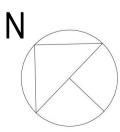
Issue: 01 DA APPLICATION

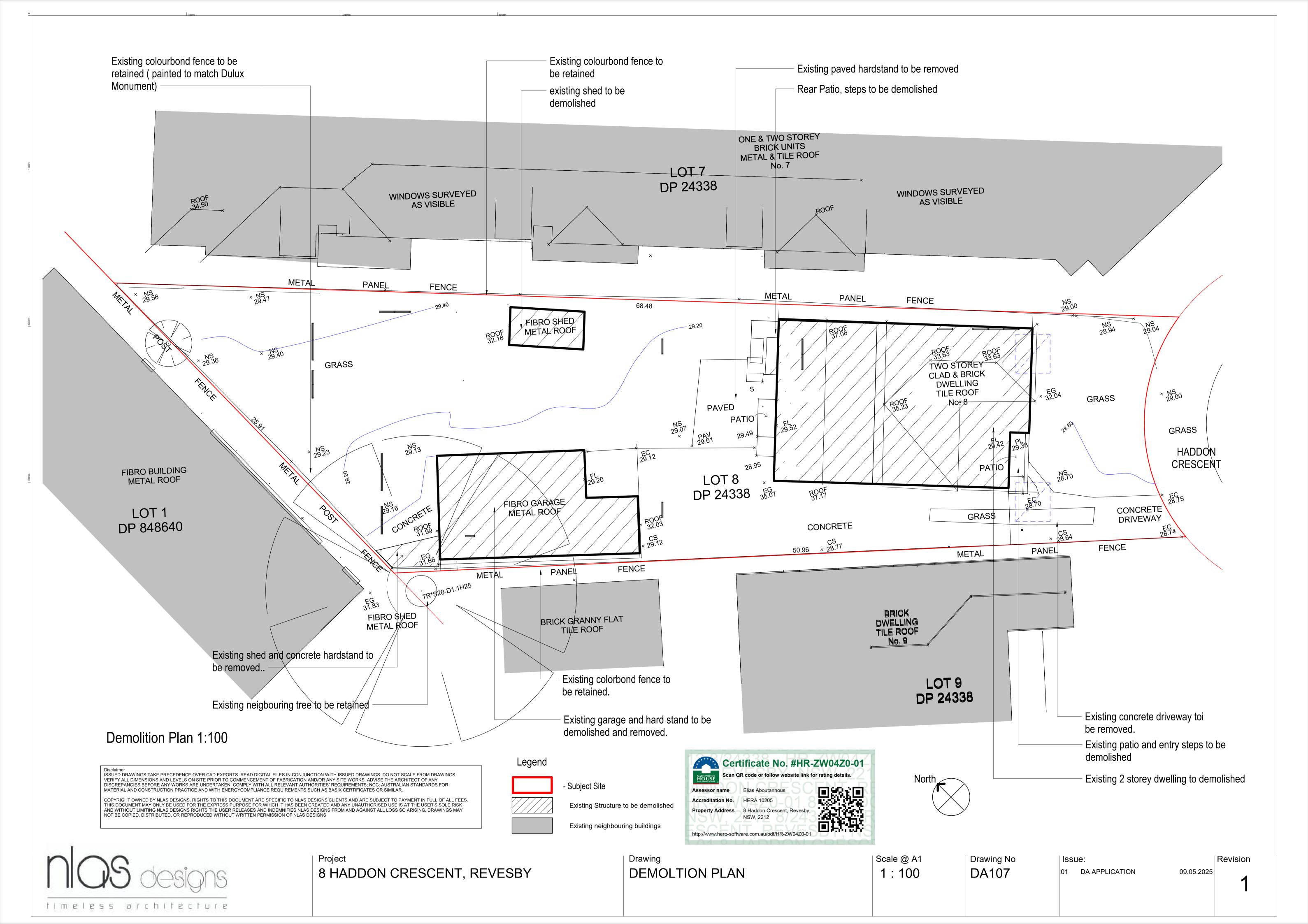
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R2
κz
ERATIO: 0.5:1
OSS FLOOR AREA 477.5m2
LDING HEIGHT 9m





1. Respose to NSW Housing Crisis/ Tackling affordability

Dual occupancies are being promoted in NSW as a way to increase housing supply and address the state's housing crisis. By allowing two homes on a single lot, dual occupancies can effectively double the housing capacity of previously single-dwelling properties. This approach is part of the NSW government's broader plan to build 377,000 new homes over five years.

Secondary dwellings in unused backyard space are helping to fill the gap in housing supply. They are a particularly attractive option for elderly family members and young adults struggling to find affordable housing. Alternatively, they provide families with the extra space they require in their current homes

2. Connection to Green

Internal courtyards offer numerous benefits, enhancing both the aesthetics and functionality of a home. They provide natural light and ventilation, create private outdoor spaces, and can even help regulate interior temperatures.

Central courtyards can connect rooms and to nature. These can incorporate plants, trees, gardens, fountains, ponds, pools and other water features. They are also more private and secure than patios and other outdoor spaces.

Direct connections between a home and private open space offer numerous benefits, including improved access to natural light and ventilation, enhanced social interaction, and increased opportunities for outdoor recreation and relaxation. This connection also contributes to the overall quality of life for residents

2. Response to Street Character

The proposed facade for the dual occupancy has been intentionally influenced by the existing character of Haddon Crecent. The 'fold' to the front elevation responds to the radial nature of the cul-de-sac whilst creating harmonious and aesthetically relationship with the existing street character.

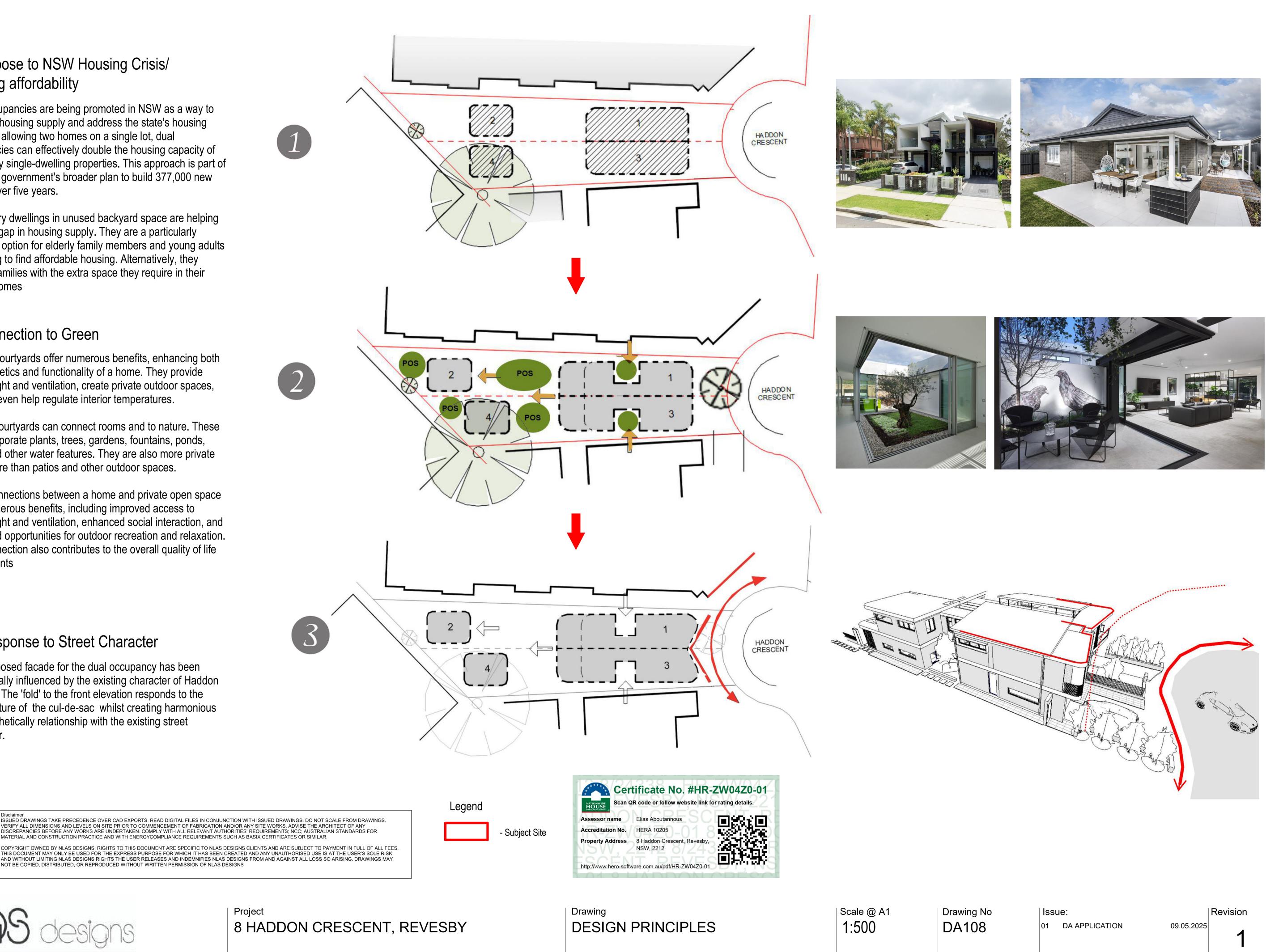
> VERIFY ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF FABRICATION AND/OR ANY SITE WORKS. ADVISE THE ARCHITECT OF ANY DISCREPANCIES BEFORE ANY WORKS ARE UNDERTAKEN. COMPLY WITH ALL RELEVANT AUTHORITIES' REQUIREMENTS; NCC: AUSTRALIAN STANDARDS FOR CONSTRUCTION PRACTICE AND WITH ENERGYCOMPLIANCE REQUIREMENTS SUCH AS COPYRIGHT OWNED BY NLAS DESIGNS. RIGHTS TO THIS DOCUMENT ARE SPECIFIC TO NLAS DESIGNS CLIENTS AND ARE SUBJECT TO PAYMENT IN FULL OF ALL FEES.

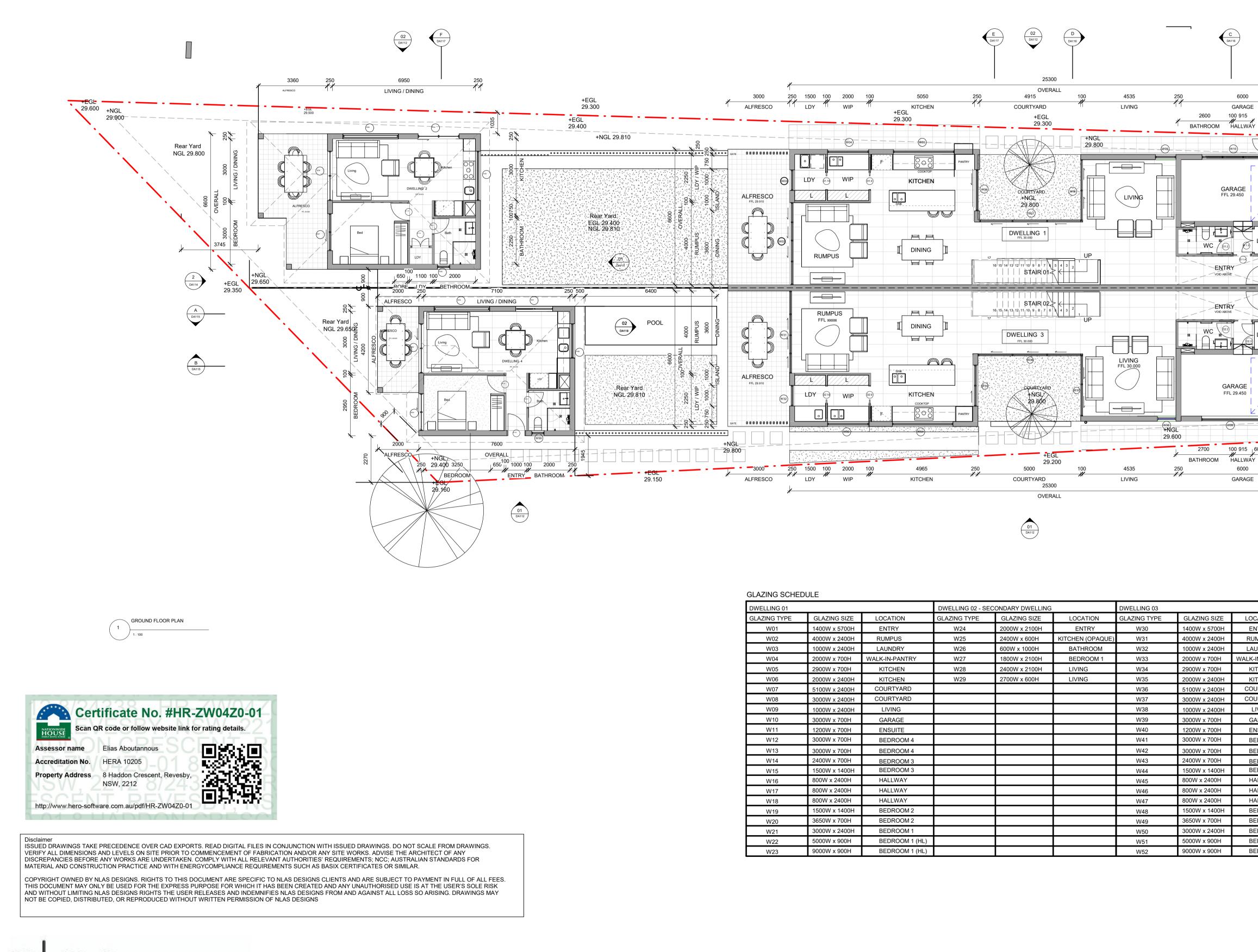
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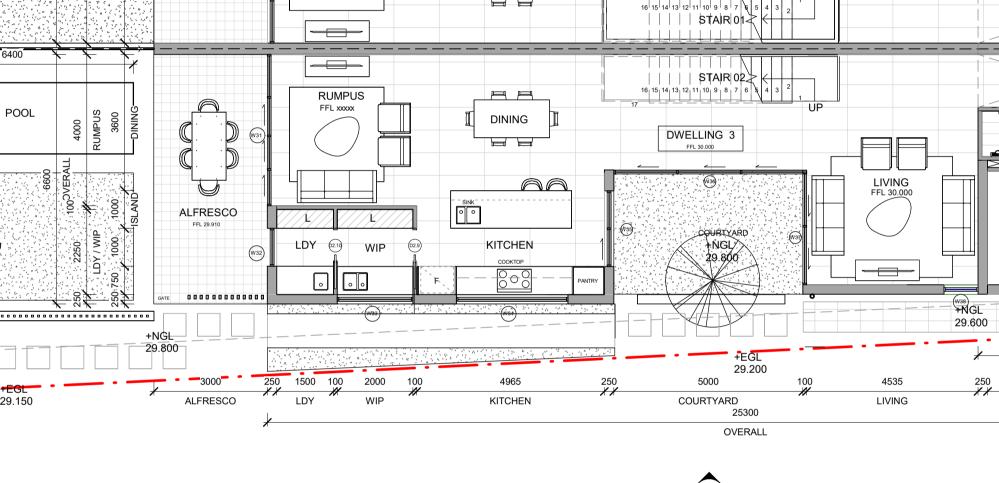


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Project 8 HADDON CRESCENT, REVESBY Drawing **GROUND FLOOR** Scale @ A1 1:100



DWELLING 01			DWELLING 02 - SECONDARY DWELLING			DWELLING 03			DWELLING 04 - SE	CONDARY DWELLING	6
GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION
W01	1400W x 5700H	ENTRY	W24	2000W x 2100H	ENTRY	W30	1400W x 5700H	ENTRY	W53	1000W x 2100H	ENTRY
W02	4000W x 2400H	RUMPUS	W25	2400W x 600H	KITCHEN (OPAQUE)	W31	4000W x 2400H	RUMPUS	W54	1800W x 2100H	BEDROOM 1
W03	1000W x 2400H	LAUNDRY	W26	600W x 1000H	BATHROOM	W32	1000W x 2400H	LAUNDRY	W55	2400W x 2100H	LIVING
W04	2000W x 700H	WALK-IN-PANTRY	W27	1800W x 2100H	BEDROOM 1	W33	2000W x 700H	WALK-IN-PANTRY	W56	2700W x 600H	LIVING
W05	2900W x 700H	KITCHEN	W28	2400W x 2100H	LIVING	W34	2900W x 700H	KITCHEN	W57	1800W x 1500H	DINING
W06	2000W x 2400H	KITCHEN	W29	2700W x 600H	LIVING	W35	2000W x 2400H	KITCHEN	W58	1600W x 600H	KITCHEN (OPAQU
W07	5100W x 2400H	COURTYARD				W36	5100W x 2400H	COURTYARD	W58	600W x 1000H	BATHROOM
W08	3000W x 2400H	COURTYARD				W37	3000W x 2400H	COURTYARD			
W09	1000W x 2400H	LIVING				W38	1000W x 2400H	LIVING			
W10	3000W x 700H	GARAGE				W39	3000W x 700H	GARAGE			
W11	1200W x 700H	ENSUITE				W40	1200W x 700H	ENSUITE			
W12	3000W x 700H	BEDROOM 4				W41	3000W x 700H	BEDROOM 4			
W13	3000W x 700H	BEDROOM 4				W42	3000W x 700H	BEDROOM 4			
W14	2400W x 700H	BEDROOM 3				W43	2400W x 700H	BEDROOM 3			
W15	1500W x 1400H	BEDROOM 3				W44	1500W x 1400H	BEDROOM 3			
W16	800W x 2400H	HALLWAY				W45	800W x 2400H	HALLWAY			
W17	800W x 2400H	HALLWAY				W46	800W x 2400H	HALLWAY			
W18	800W x 2400H	HALLWAY				W47	800W x 2400H	HALLWAY			
W19	1500W x 1400H	BEDROOM 2				W48	1500W x 1400H	BEDROOM 2			
W20	3650W x 700H	BEDROOM 2				W49	3650W x 700H	BEDROOM 2			
W21	3000W x 2400H	BEDROOM 1				W50	3000W x 2400H	BEDROOM 1			
W22	5000W x 900H	BEDROOM 1 (HL)				W51	5000W x 900H	BEDROOM 1 (HL)			
W23	9000W x 900H	BEDROOM 1 (HL)				W52	9000W x 900H	BEDROOM 1 (HL)			



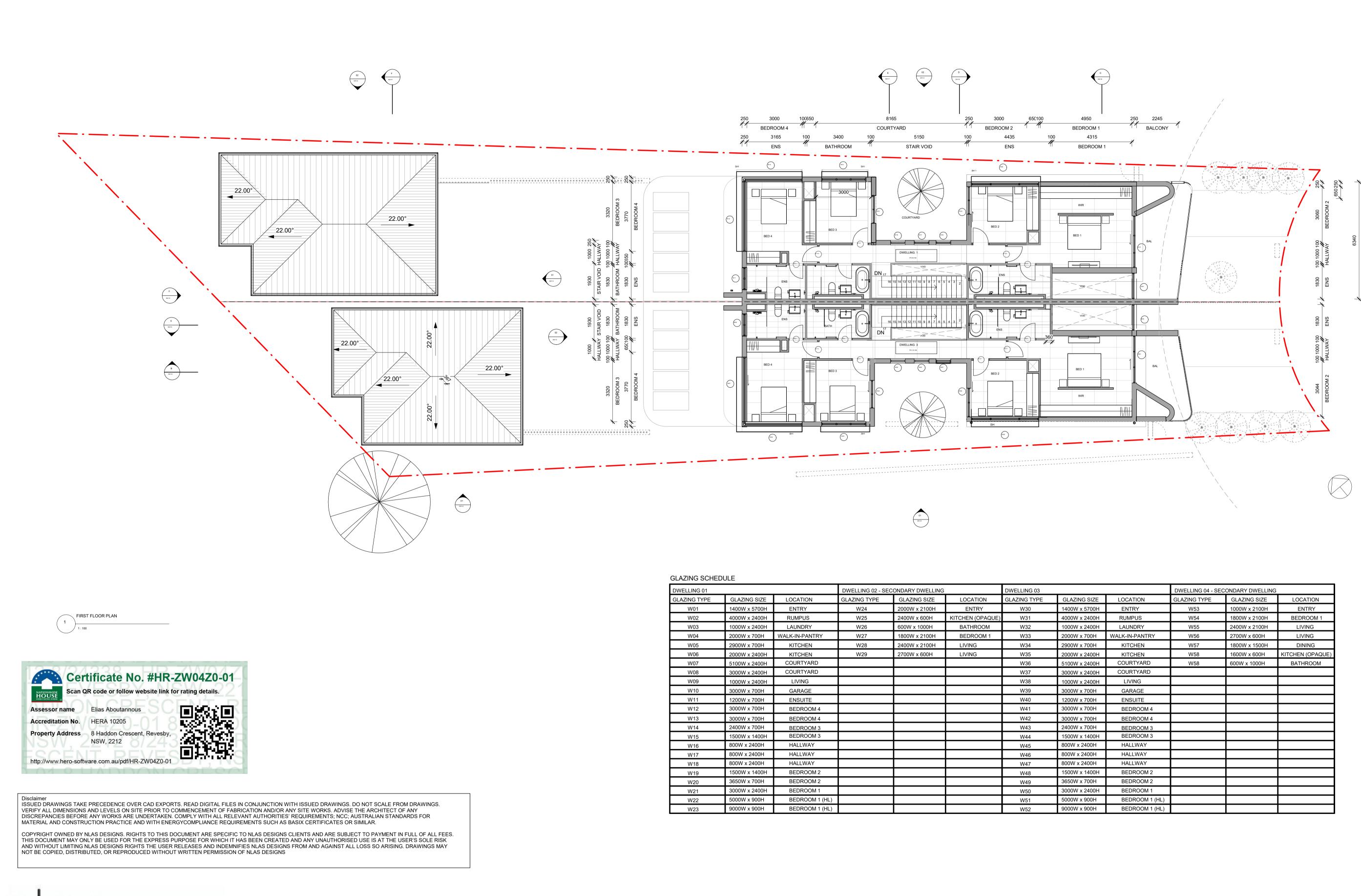
Drawing No DA109

Issue: 01 DA APPLICATION



PORCH + 30.000		+EGL	L 1280 L 1775 STAIR HALLWAY	Х 1400 100 1340 Х ENTRY ВАТНRОО 315 3090	
PORCH + 30.000	PNGL 5500 29.450 DRIVEWAY +NGL 29.300		340 8 7 100 1775 1280 4 COURTYARD HALLWAY STAIR	LIVING 3000 250 1340 100 1400 GARAGE BATHROOM ENTRY 2028 1320	A DATIS
0 /				+EGL 28.700	

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GATE - 900	+NGL 29.450	+EGL 29.040	520 720 720	
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(mg) PORCH + 30.000	PNGL 5500 29.450	+EGL 7 1280 29.000 7 1 1380 XIVIN 1380	1400 К ЕИТКУ К 1320 РАТНИАУ	01 DA113 A DA115
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Project 8 HADDON CRESCENT, REVESBY Drawing FIRST FLOOR PLAN Scale @ A1 1:100



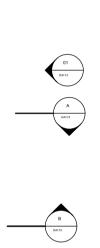
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GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION
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W05	2900W x 700H	KITCHEN	W28	2400W x 2100H	LIVING	W34	2900W x 700H	KITCHEN	W57	1800W x 1500H	DINING
W06	2000W x 2400H	KITCHEN	W29	2700W x 600H	LIVING	W35	2000W x 2400H	KITCHEN	W58	1600W x 600H	KITCHEN (OPAQU
W07	5100W x 2400H	COURTYARD				W36	5100W x 2400H	COURTYARD	W58	600W x 1000H	BATHROOM
W08	3000W x 2400H	COURTYARD				W37	3000W x 2400H	COURTYARD			
W09	1000W x 2400H	LIVING				W38	1000W x 2400H	LIVING			
W10	3000W x 700H	GARAGE				W39	3000W x 700H	GARAGE			
W11	1200W x 700H	ENSUITE				W40	1200W x 700H	ENSUITE			
W12	3000W x 700H	BEDROOM 4				W41	3000W x 700H	BEDROOM 4			
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W17	800W x 2400H	HALLWAY				W46	800W x 2400H	HALLWAY			
W18	800W x 2400H	HALLWAY				W47	800W x 2400H	HALLWAY			
W19	1500W x 1400H	BEDROOM 2				W48	1500W x 1400H	BEDROOM 2			
W20	3650W x 700H	BEDROOM 2				W49	3650W x 700H	BEDROOM 2			
W21	3000W x 2400H	BEDROOM 1				W50	3000W x 2400H	BEDROOM 1			
W22	5000W x 900H	BEDROOM 1 (HL)				W51	5000W x 900H	BEDROOM 1 (HL)			
W23	9000W x 900H	BEDROOM 1 (HL)				W52	9000W x 900H	BEDROOM 1 (HL)			

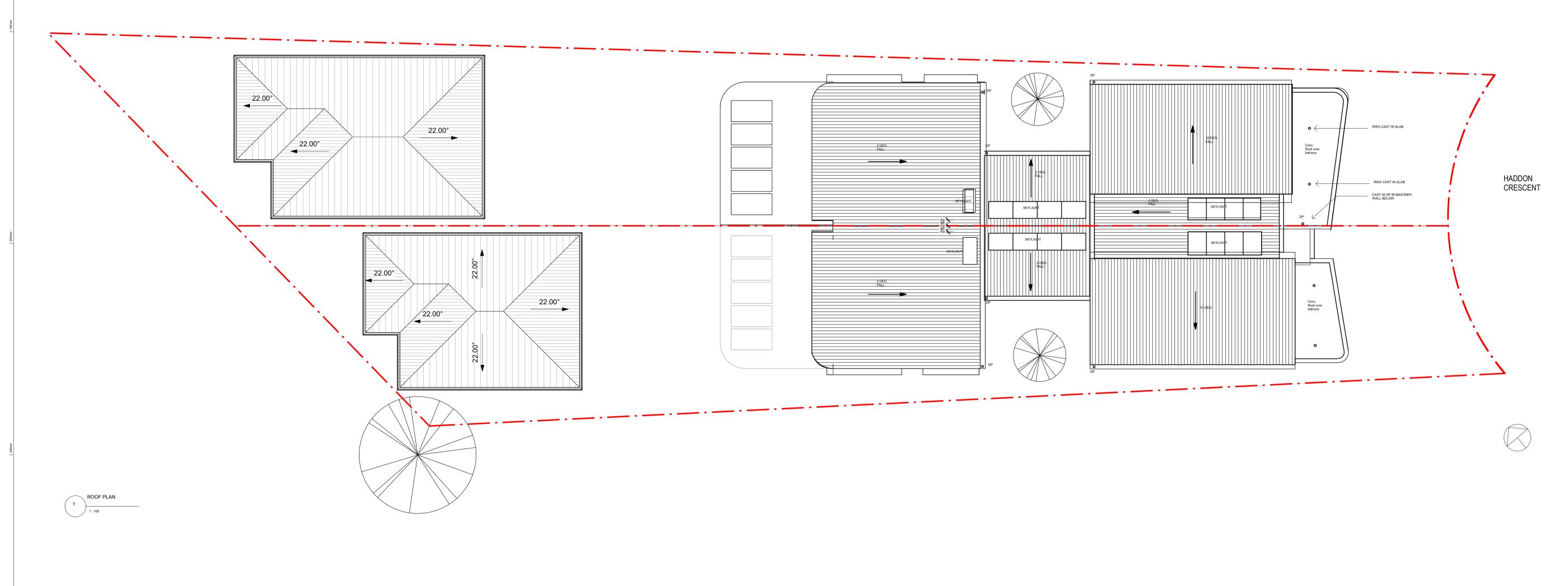


Drawing No DA110

Issue: 01 DA APPLICATION

09.05.2025







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Project 8 HADDON CRESCENT, REVESBY

GLAZING	SCHEDULE	

DWELLING 01		DWELLING 02 - SECONDARY DWELL	ING		DWELLING 03 DWELLING 04 - SECONDARY DWELLING		ING				
GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION	GLAZING TYPE	GLAZING SIZE	LOCATION
W01	1400W x 5700H	ENTRY	W24	2000W x 2100H	ENTRY	W30	1400W x 5700H	ENTRY	W53	1000W x 2100H	ENTRY
W02	4000W x 2400H	RUMPUS	W25	2400W x 600H	KITCHEN (OPAQUE)	W31	4000W x 2400H	RUMPUS	W54	1800W x 2100H	BEDROOM 1
W03	1000W x 2400H	LAUNDRY	W26	600W x 1000H	BATHROOM	W32	1000W x 2400H	LAUNDRY	W55	2400W x 2100H	LIVING
W04	2000W x 700H	WALK-IN-PANTRY	W27	1800W x 2100H	BEDROOM 1	W33	2000W x 700H	WALK-IN-PANTRY	W56	2700W x 600H	LIVING
W05	2900W x 700H	KITCHEN	W28	2400W x 2100H	LIVING	W34	2900W x 700H	KITCHEN	W57	1800W x 1500H	DINING
W06	2000W x 2400H	KITCHEN	W29	2700W x 600H	LIVING	W35	2000W x 2400H	KITCHEN	W58	1600W x 600H	KITCHEN (OPAQUE)
W07	5100W x 2400H	COURTYARD				W36	5100W x 2400H	COURTYARD	W58	600W × 1000H	BATHROOM
W08	3000W x 2400H	COURTYARD				W37	3000W x 2400H	COURTYARD			
W09	1000W x 2400H	LIVING				W38	1000W x 2400H	LIVING			
W10	3000W x 700H	GARAGE				W39	3000W x 700H	GARAGE			
W11	1200W x 700H	ENSUITE				W40	1200W x 700H	ENSUITE			
W12	3000W × 700H	BEDROOM 4				W41	3000W × 700H	BEDROOM 4			
W13	3000W × 700H	BEDROOM 4				W42	3000W x 700H	BEDROOM 4			
W14	2400W x 700H	BEDROOM 3				W43	2400W x 700H	BEDROOM 3			
W15	1500W x 1400H	BEDROOM 3				W44	1500W x 1400H	BEDROOM 3			
W16	800W x 2400H	HALLWAY				W45	800W × 2400H	HALLWAY			
W17	800W x 2400H	HALLWAY				W46	800W × 2400H	HALLWAY			
W18	800W x 2400H	HALLWAY				W47	800W × 2400H	HALLWAY			
W19	1500W x 1400H	BEDROOM 2				W48	1500W x 1400H	BEDROOM 2			
W20	3650W x 700H	BEDROOM 2				W49	3650W x 700H	BEDROOM 2			
W21	3000W x 2400H	BEDROOM 1				W50	3000W x 2400H	BEDROOM 1			
W22	5000W x 900H	BEDROOM 1 (HL)				W51	5000W x 900H	BEDROOM 1 (HL)			
W23	9000W x 900H	BEDROOM 1 (HL)				W52	9000W x 900H	BEDROOM 1 (HL)			

Drawing ROOF PLAN Scale @ A1 1:100

DA111

Drawing No

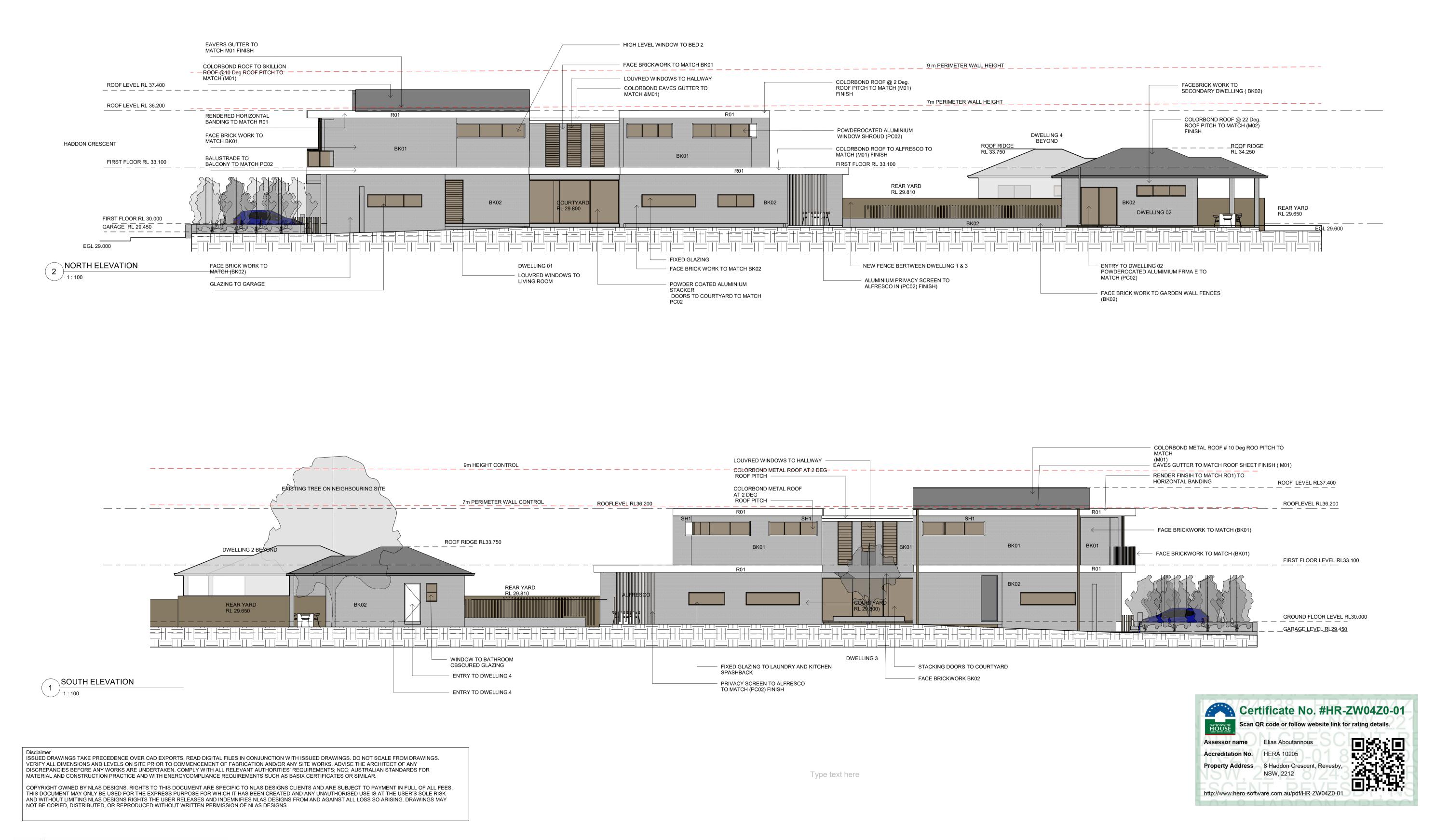
Issue: 01 DA APPLICATION 09.05.2025

Revision

1



Project 8 HADDON CRESCENT, REVESBY



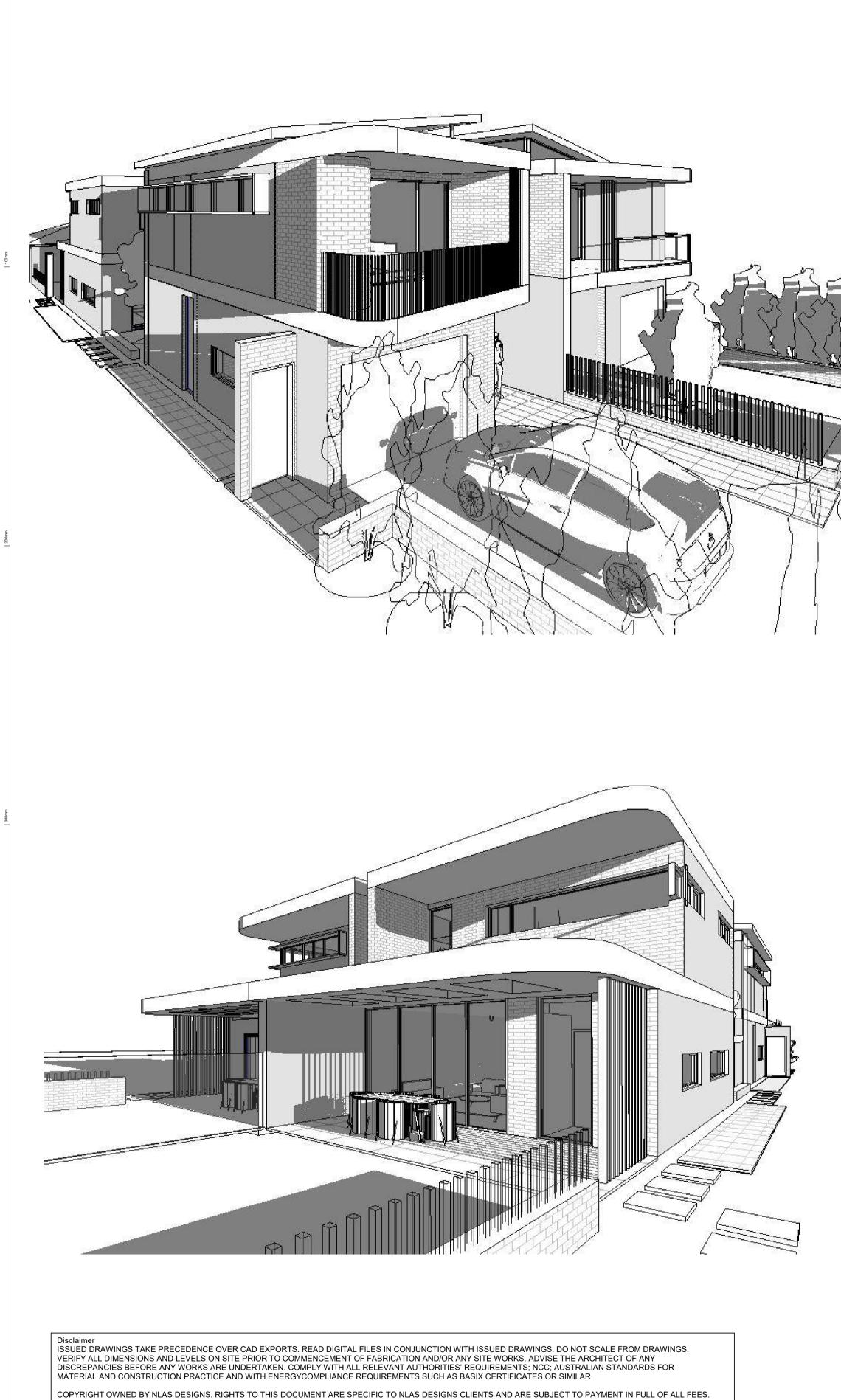
Drawing **ELEVATIONS SHEET 1**

Scale @ A1 1:100

Drawing No DA112

Issue: 01 DA APPLICATION

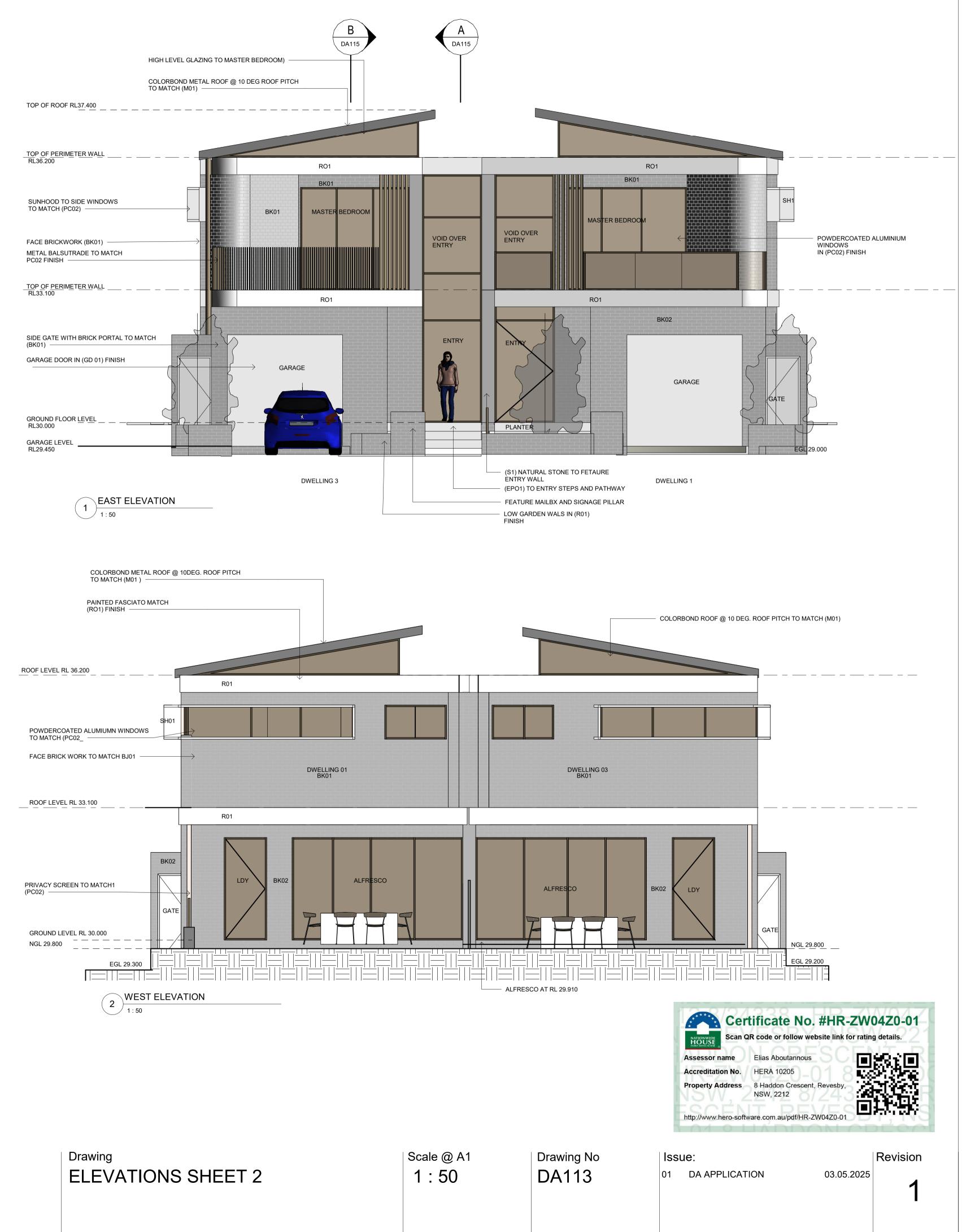
Revision 03.05.2025



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DWELLING 2 BEYOND

_____COLORBOND METAL ROOF @ 22_____

_ __ _

ROOF RIDGE RL 34.250

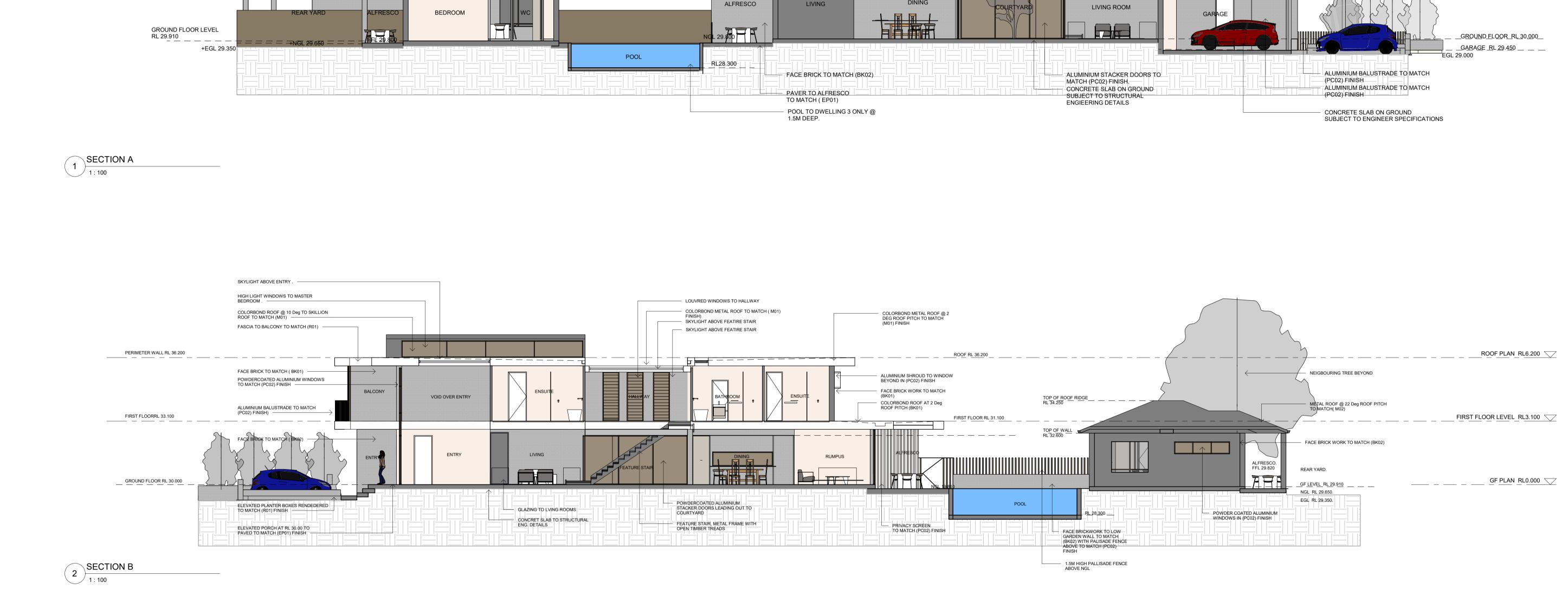
DEG. ROOF PITCH TO MATCH (M02) FINISH

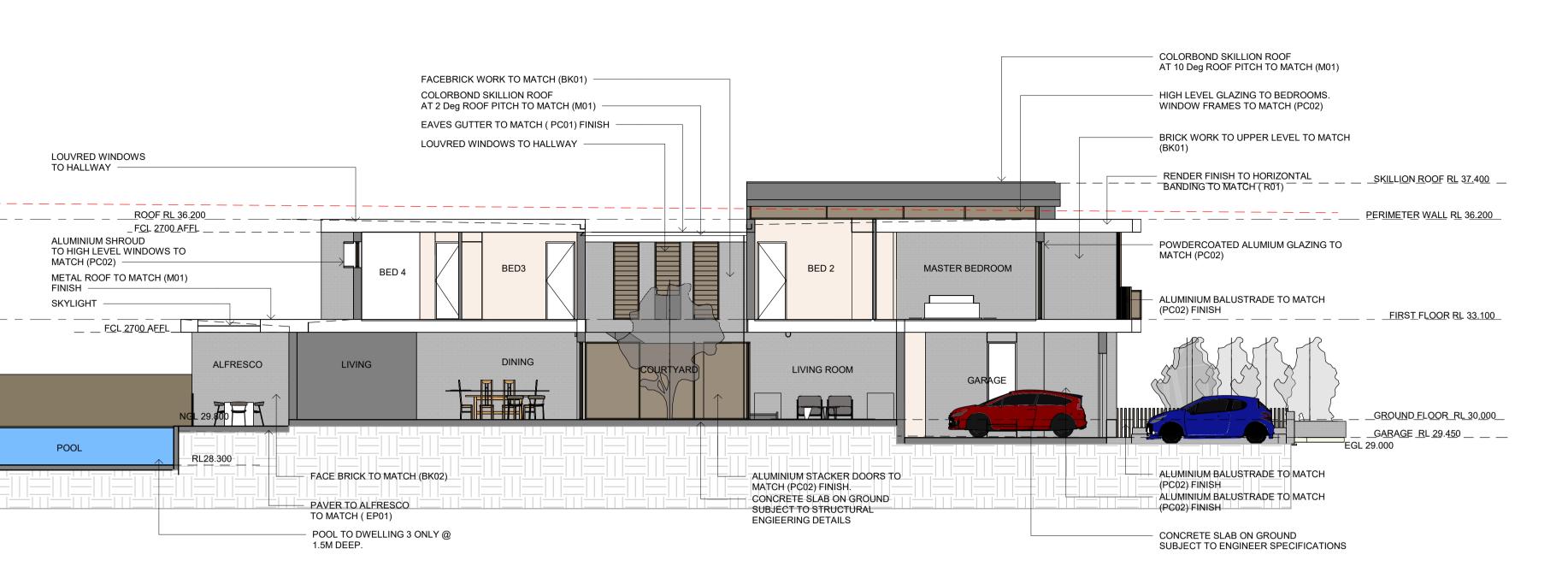
ROOF RIDGE RL 33.750

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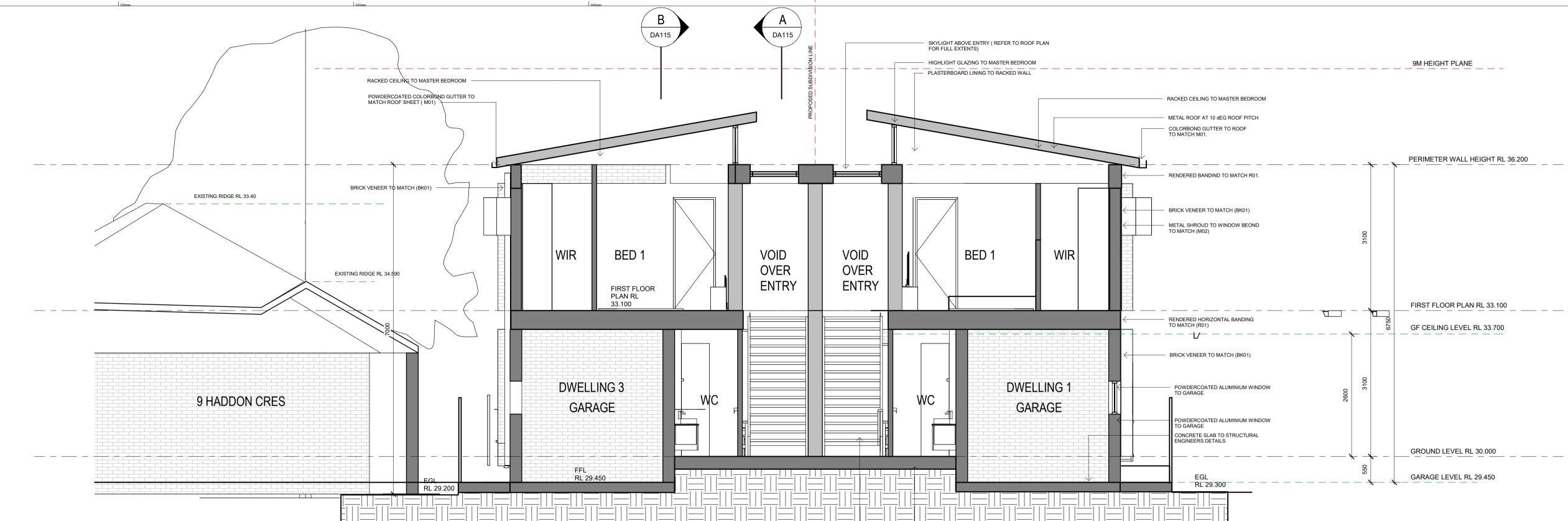
Drawing SECTIONS A & B Scale @ A1 1:100

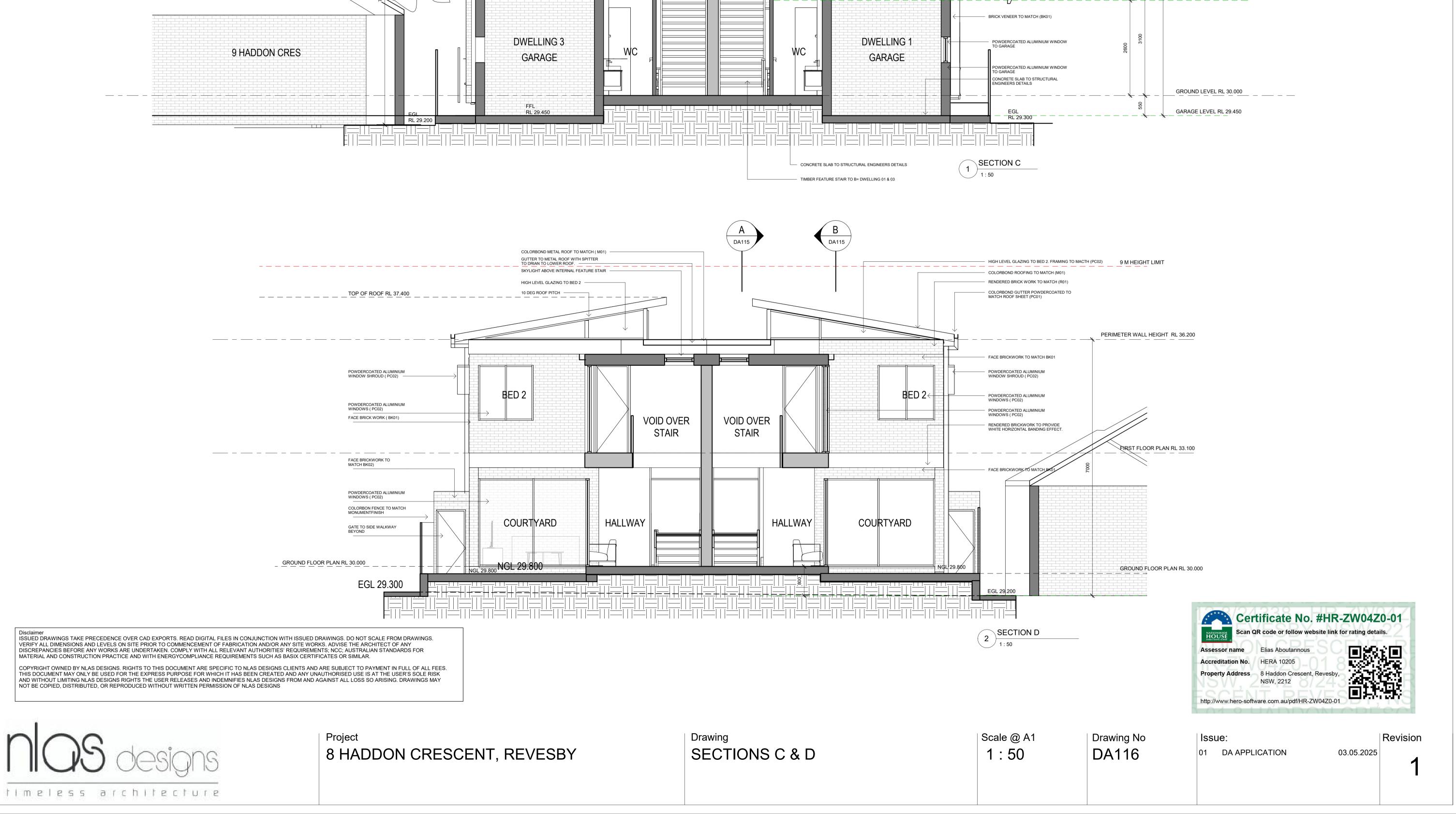


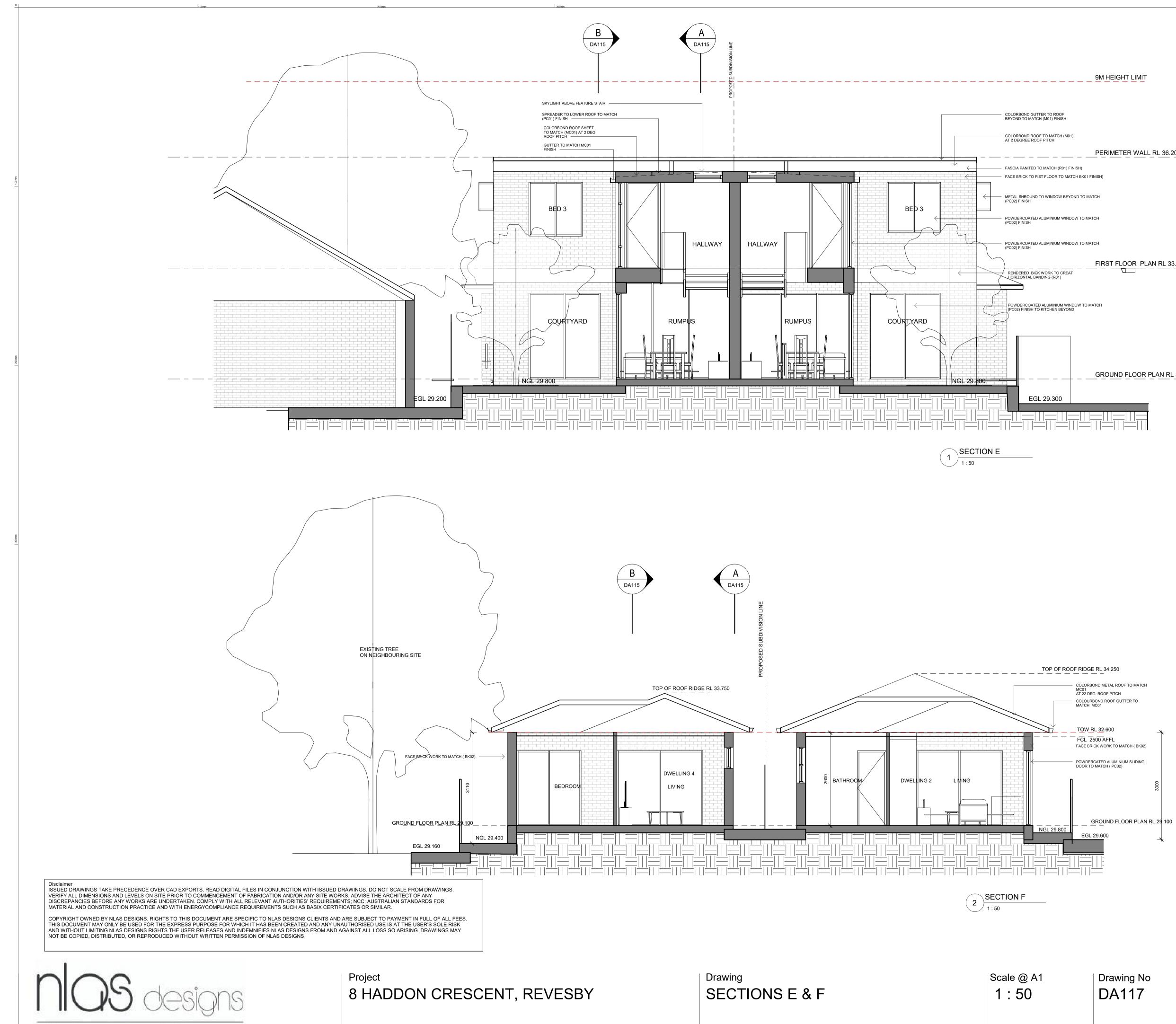
Drawing No DA115

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ving	No
11	7

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GROUND FLOOR PLAN RL 30.000

FIRST FLOOR PLAN RL 33.100

PERIMETER WALL RL 36.200

9M HEIGHT LIMIT



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Project 8 HADDON CRESCENT, REVESBY Drawing 3D RENDER 01- STREET VIEW Scale @ A1 NTS



Drawing No DA118





Project 8 HADDON CRESCENT, REVESBY

Drawing 3D RENDER 02 - INTERNAL VIEW Scale @ A1 NTS

DA119



01 DA APPLICATION

Assessor name

Accreditation No.

Certificate No. #HR-ZW04Z0-01

Elias Aboutannous

HERA 10205

Property Address 8 Haddon Crescent, Reves NSW, 2212

Scan QR code or follow website link for rating details.

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Project 8 HADDON CRESCENT, REVESBY

Drawing 3D RENDER 03 - STREET VIEW

Scale @ A1 NTS



Drawing No DA120

01 DA APPLICATION

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Drawing 3D RENDER 04- REAR VIEW Scale @ A1 NTS



Drawing No DA121



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Project 8 HADDON CRESCENT, REVESBY

Drawing 3D RENDER 05 - REAR VIEW Scale @ A1 NTS



Drawing No DA122

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Project 8 HADDON CRESCENT, REVESBY Drawing **3D RENDER 06- SECTION** Scale @ A1 NTS



Drawing No DA123

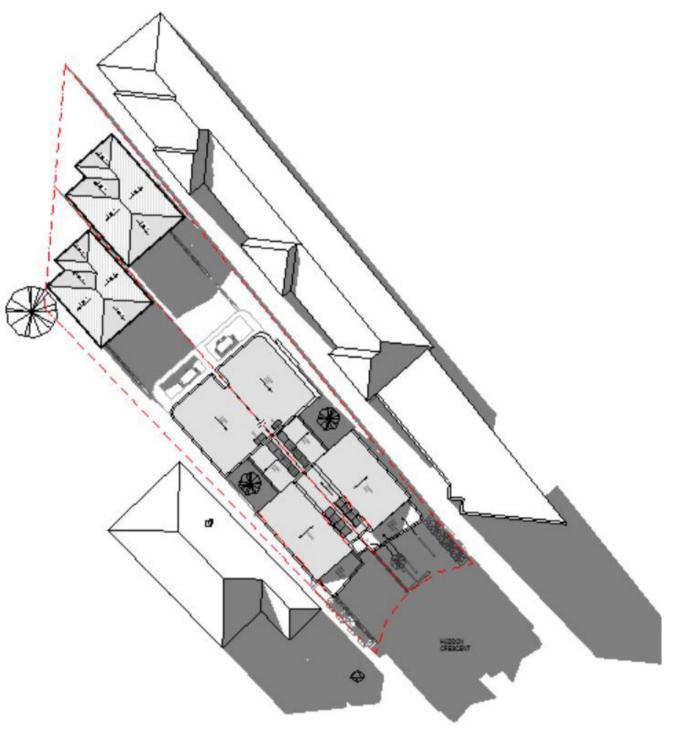
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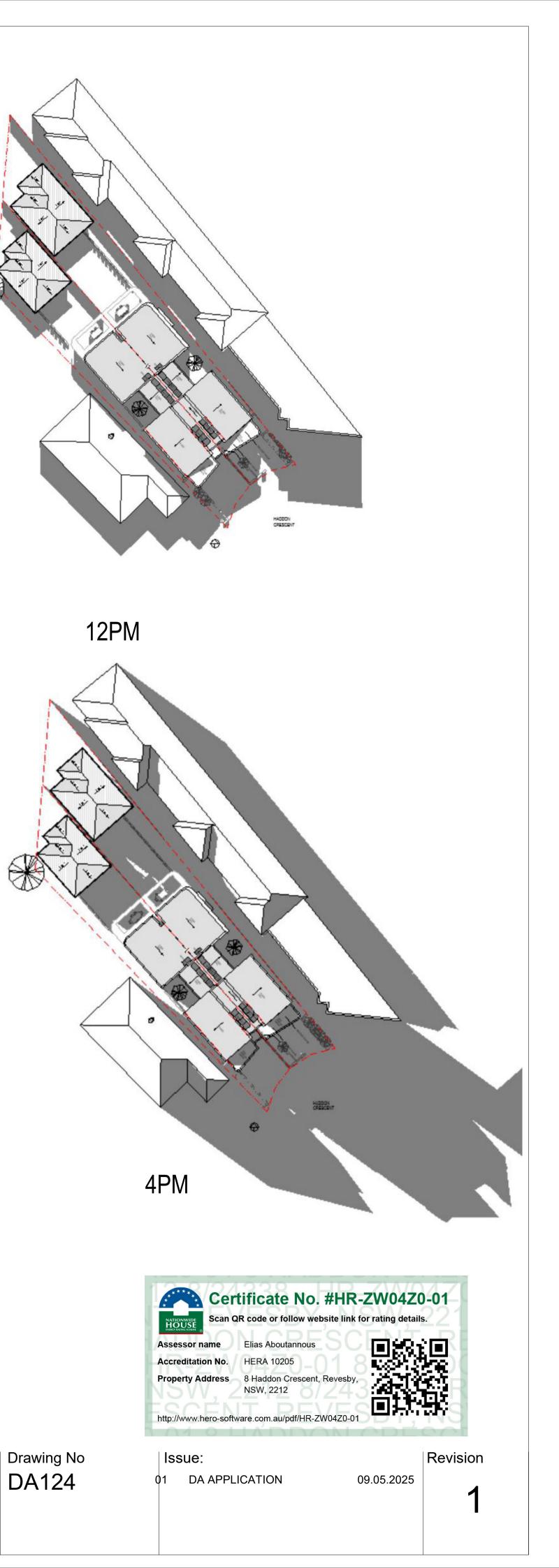
Solar Assessment

 Solar Complinace to Living Areas: Min 3 hrs of sunglight achieved to living rooms from 12pm to 3pm mid winter. Refer to 3D Shadow diagrams for further clarity
Solar Compliance to Neigbouring properties: As illustrated the proposed dual occupancy and secondary dwelings have minimal overshadowing impacts to 9 Haddon Cres, Revesby. From 12pm to 4pm there is minimal to zero overshadwoing from the proposal on the neighbouring properties
From the hrs of 10am - 3pm the PPOS of all 4 dwellings recieves solar access to over 50% of the PPOS area in mid winter. Refer to improved results based at the Equinox.

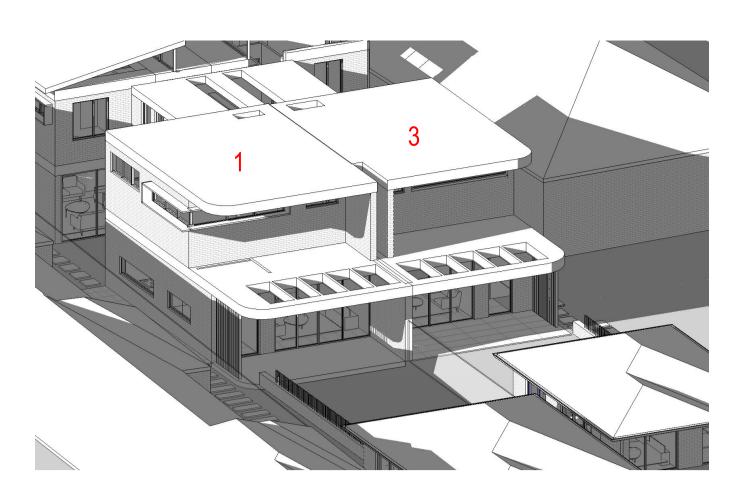
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Drawing SHADOW DIAGRAMS- MID WINTER 9AM TO 4PM

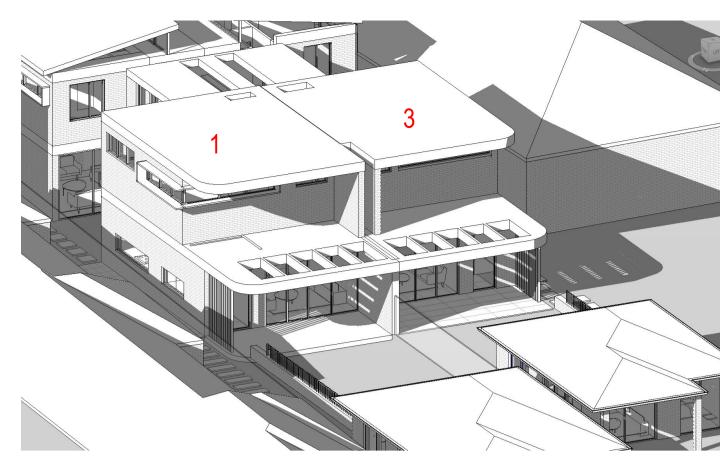
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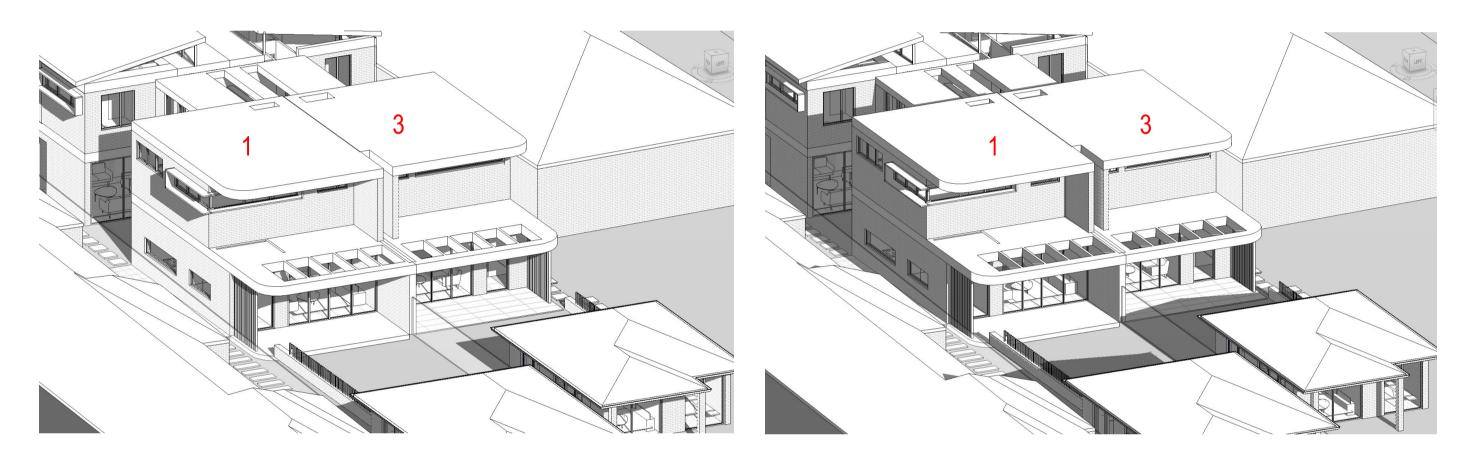


Solar Complinace achieved : Dwelling 1 : No Dwelling 3 : No



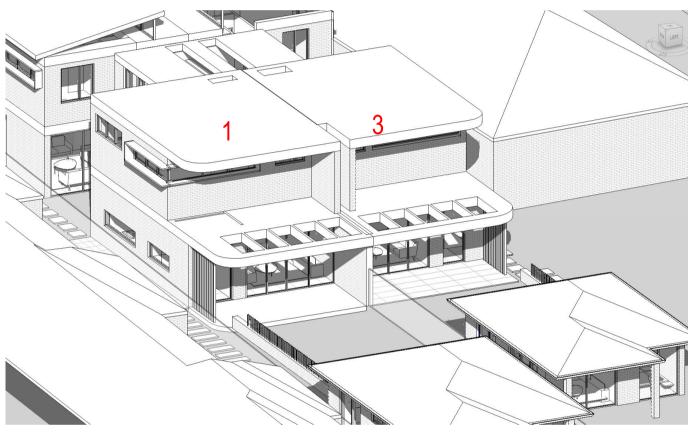
Solar Complinace achieved: Dwelling 1 : Yes (courtyard window to living room) Dwelling 3 : NO

10AM



11AM

9AM



Solar Complinace achieved : Dwelling 1 : Yes (glazing to living & rumpus rooms) Dwelling 3 : Yes (glazing to rumpus room)

Solar Complinace achieved : Dwelling 1 : Yes (glazing to rumpus room) Dwelling 3 : Yes (glazing to rumpus room)

1PM

2PM

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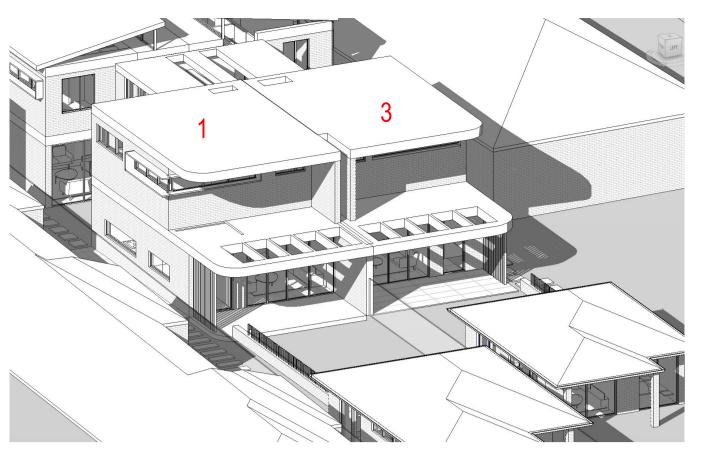
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Solar Complinace achieved : Dwelling 1 : Yes (glazing to living & rumpus rooms) Dwelling 3 : Yes (Glazing to Rumpus)

Solar Complinace achieved : Dwelling 1: Yes (glazing to living & rumpus rooms) Dwelling 3 : Yes (glazing to rumpus room)

12PM

Solar Complinace achieved : Dwelling 2 : Yes (window to living area) Dwelling 4 : Yes (window to living area) 3PM

Dwelling 3 : No

4PM

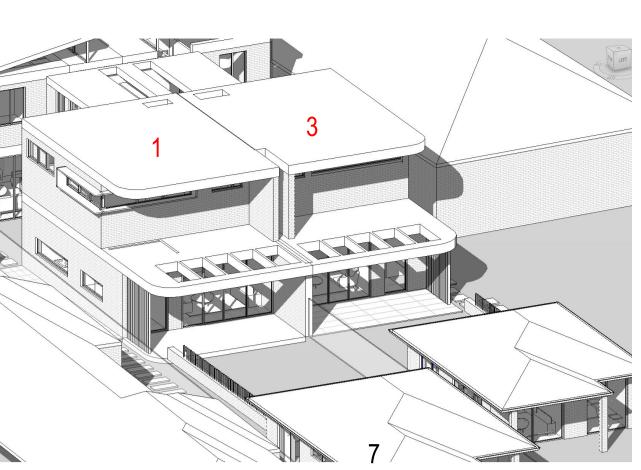
Solar Assessment

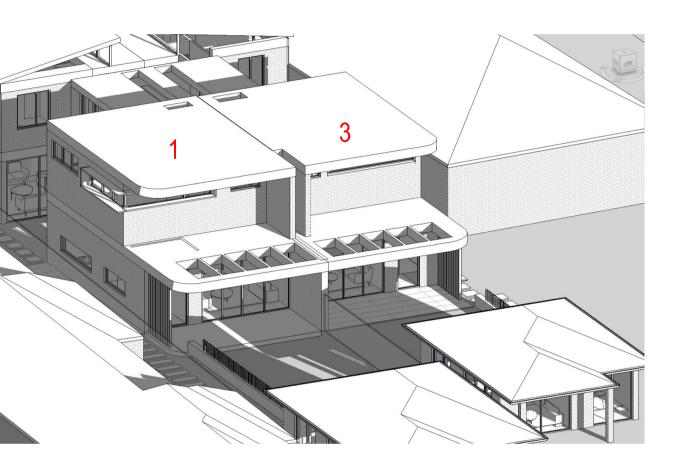
Solar Complinace to Living Areas: The above solar assessment demostrates that Dwelling 1 can achieve 6 hrs of solar access during mid-winter, and Dwelling 3 can achieve 6 hrs of solar access in mid-Wwnter. Due to the orientaion of Living rooms to the north and the intriduction of courtyards, both dwellings perfrom over and beyond the minimum requirments of the DCP for Solar Access.



Drawing SHADOW DIAGRAMS-COMPLIANCE TO LIVING AREAS MID WINTER Copy 1

Scale @ A1 1:500

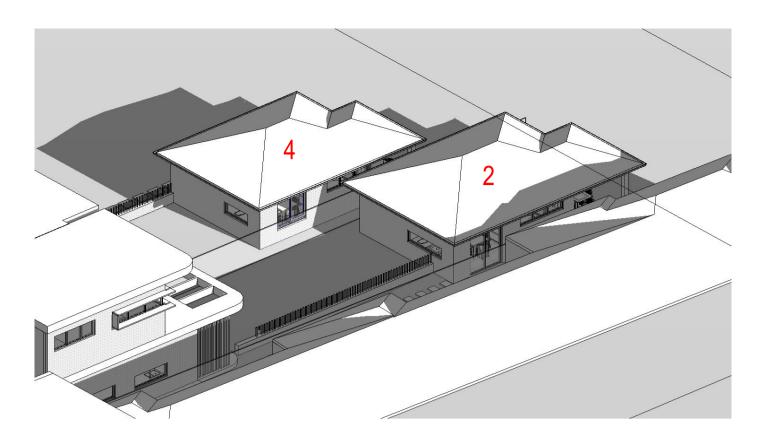




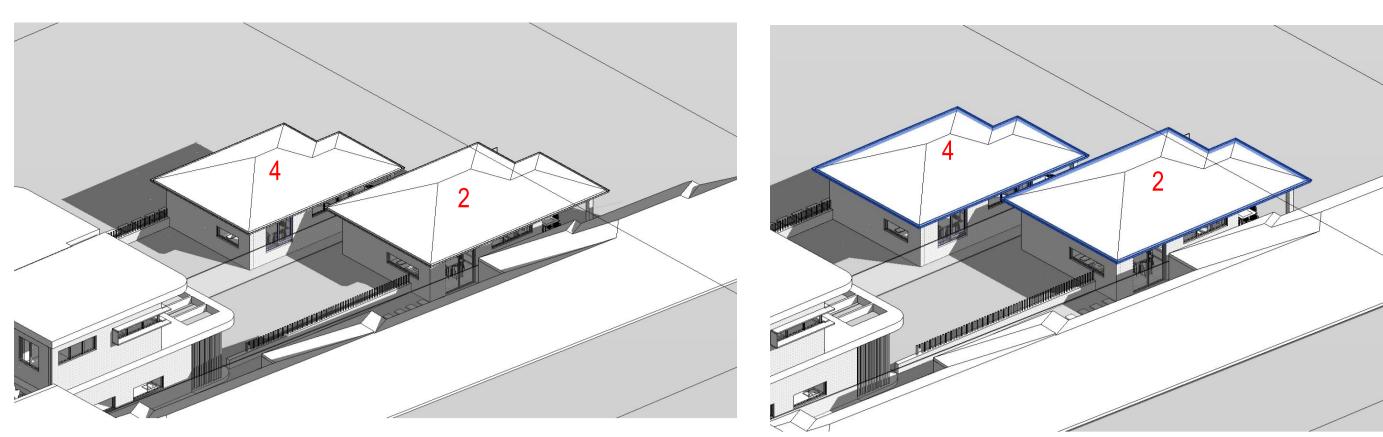
Solar Complinace achieved : Dwelling 1 : Yes (glazing to rumpus room)



Drawing No DA126

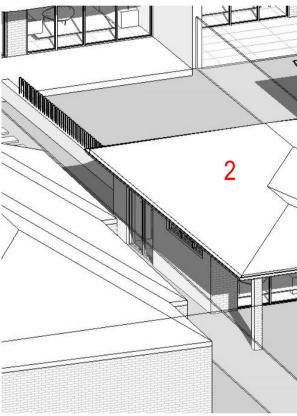


Solar Complinace achieved : Dwelling 2 : No Dwelling 4 : Yes (window to dining area)



Solar Complinace achieved: Dwelling 2 : Yes (high level window to living room) Dwelling 4 : Yes (window to dining area)

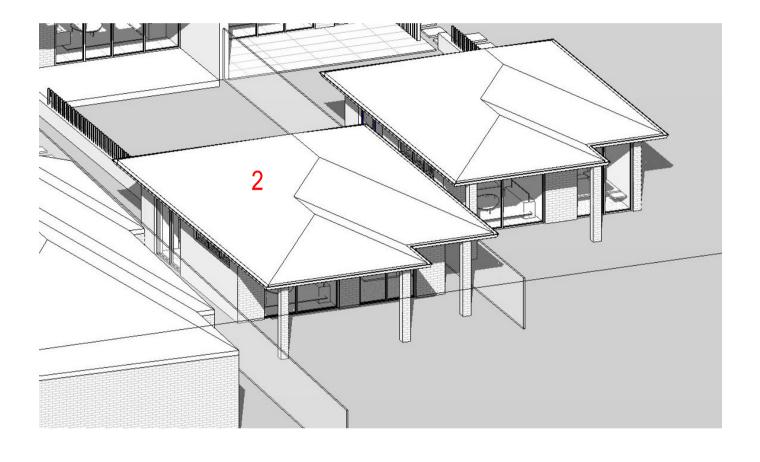
10AM



Solar Complinace achieved : Dwelling 2 : Yes (window to living area) Dwelling 4 : Yes (window to living area)

2PM

9AM



Solar Complinace achieved : Dwelling 2 : Yes (window to dining area) Dwelling 4 : Yes (window to living area)

1PM

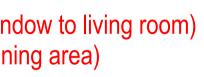
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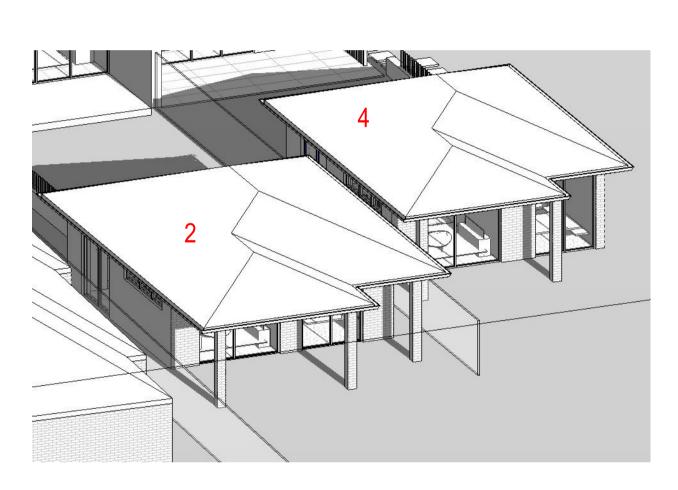
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Project **8 HADDON CRESCENT, REVESBY**



Solar Complinace achieved : Dwelling 2 : Yes (high level window to living room) Dwelling 4 : Yes (window to dining area)

11AM



Solar Complinace achieved : Dwelling 2 : Yes (window to living area) Dwelling 4 : Yes (window to living area) 3PM

12PM

4PM

Solar Assessment

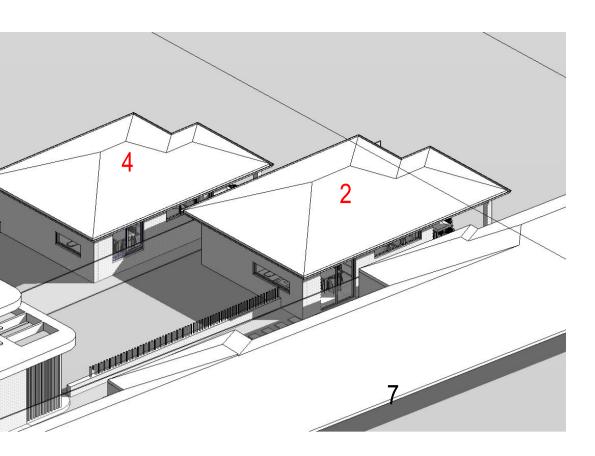
Solar Complinace to Living Areas: The above solar assessment demostrates that Dwelling 2 can achieve 6 hrs of solar access during mid-winter, and Dwelling 4 can achieve approximately 7 hrs in mid-Wwnter. Due to the orientaion of Living rooms to the north and the offset in the placement of eithier dwelling in relation to the rear bounday, both dwellings perfrom over and beyond the minimum requirments of the DCP for Solar Access.



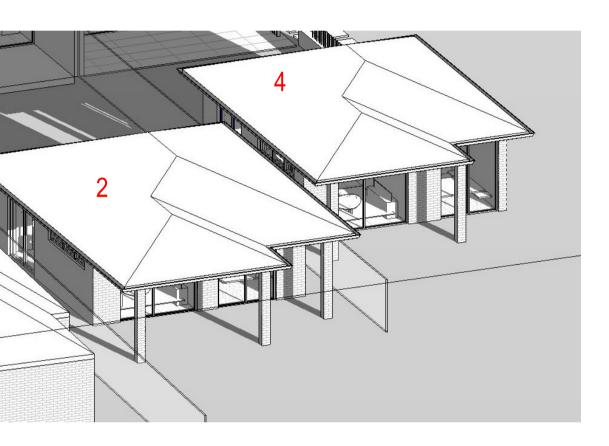
Drawing SHADOW DIAGRAMS-COMPLIANCE TO LIVING AREAS MID WINTER

Scale @ A1 1:500

Drawing No DA127

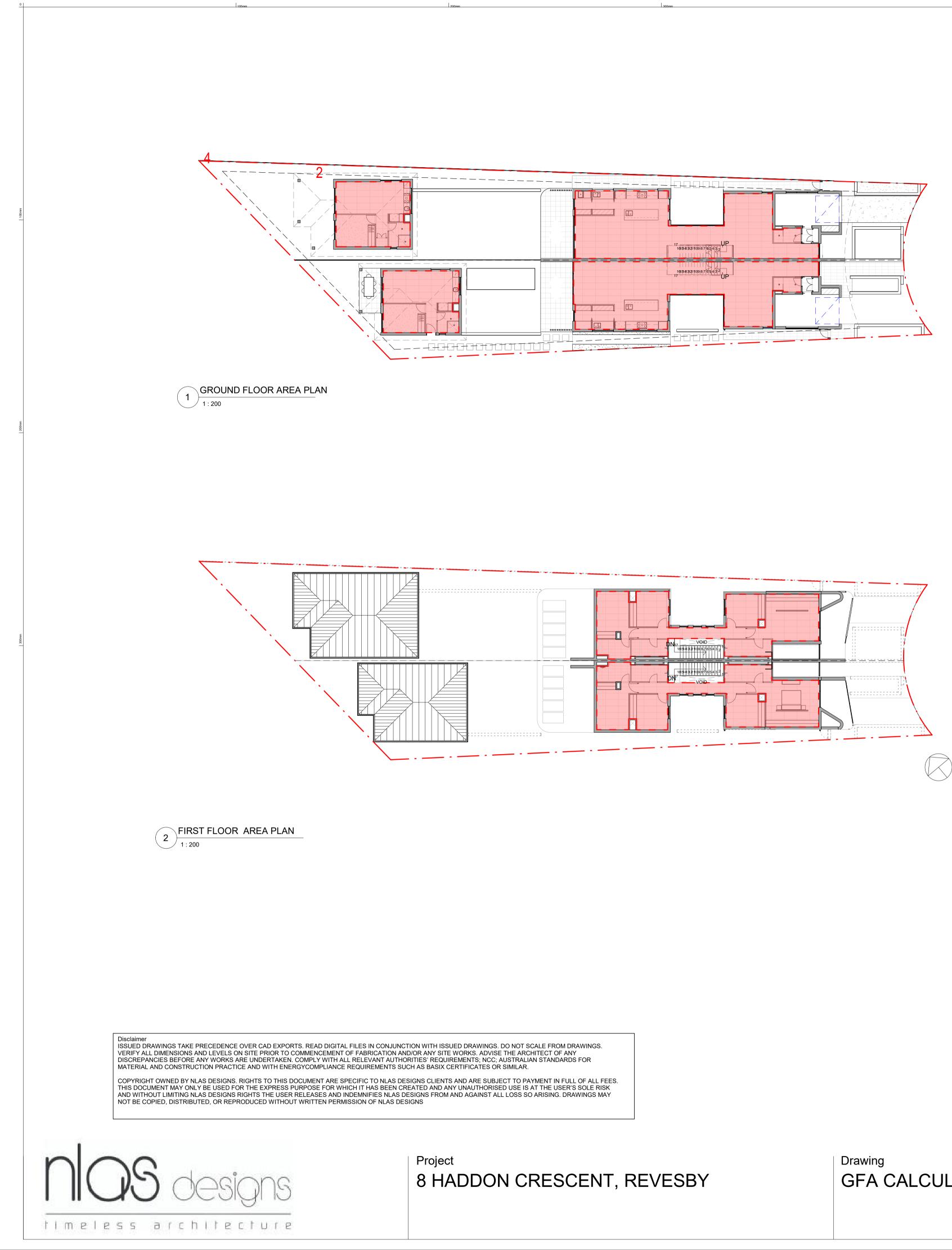


Solar Complinace achieved : Dwelling 2 : Yes (high level window to living room & dining room window) Dwelling 4 : Yes (window to dining area)



Solar Complinace achieved : Dwelling 2 : Yes (window to living area) Dwelling 4 : Yes (window to living area)





SITE CONTROLS:

SITE AREA	955m2
LAND ZONING	R2
FLOOS SPACE RATIO:	0.5:1
MAXIMUM GROSS FLOOR AREA	477.5m2

PRIVATE OPEN SPACE CALCULATIONS

DWELLING	GROUND FLOOR	FIRST FLOOR	
DWELLING 01	109m2	89.5m2	
DWELLING 02	40m2	-	
DWELLING 03	109m2	89.5m2	
DWELLING 04	40m2	-	
SUB TOTAL	298m2	179m2	
TOTAL GROSS FLOOF	477m2		
ACHIEVED FSR	0.49:1		

GROSS FLOOR AREA DEFINITION

internal face of external walls, or height of 1.4 meters above the floor, and includes:

A. The area of a mezzanine, and

B. Habitable rooms in a basement or an attic, and C. Any shop, auditorium, cinemas, and the like in a basement or attic

But excludes:

D. Any area of common vertical circulation, such as lifts and stairs, and E. Any basement

F. Storage, and

G. Vehicular access, loading areas, garbage, and services, and H. Plant room, lift towers and other areas used exclusively for mechanical services or ducting and,

carparking) and

J. Any space used for loading or unloading of goods (including access to it), and K. Terraces and balconies with outer walls less than 1.4 meter high, and

L. Voids above a floor at the level of a storey or storey above.

GFA CALCULATIONS

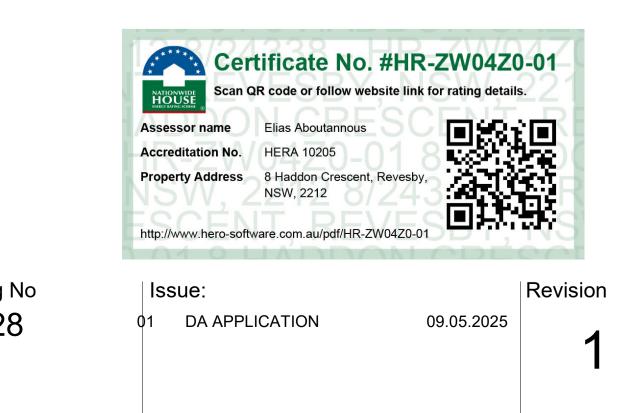
Scale @ A1 1:200

Drawing No DA128

Gross floor area means the sum of the floor area of each floor of a building measured from the

from the internal face of wall separating the building from any other building, measured at a

I. Car parking to meet any requirements of the consent authority (including access to that





LANDSCAPE CALCULATIONS

PRIVATE OPEN SPACE CALCULATIONS

DWELLING	COUNCIL CONTROL	ACHIEVED		
DWELLING 01	80m2	116m2		
DWELLING 02	-	73m2		
DWELLING 03	80m2	92m2		
DWELLING 04	80m2	33m2		
TOTAL POS PROV	314m2			

ISSUED DRAWINGS TAKE PRECEDENCE OVER CAD EXPORTS. READ DIGITAL FILES IN CONJUNCTION WITH ISSUED DRAWINGS. DO NOT SCALE FROM DRAWINGS. VERIFY ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF FABRICATION AND/OR ANY SITE WORKS. ADVISE THE ARCHITECT OF ANY DISCREPANCIES BEFORE ANY WORKS ARE UNDERTAKEN. COMPLY WITH ALL RELEVANT AUTHORITIES' REQUIREMENTS; NCC; AUSTRALIAN STANDARDS FOR MATERIAL AND CONSTRUCTION PRACTICE AND WITH ENERGYCOMPLIANCE REQUIREMENTS SUCH AS BASIX CERTIFICATES OR SIMILAR.

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Project 8 HADDON CRESCENT, REV 01 DA112

FRONTYARD LANDSCAPE

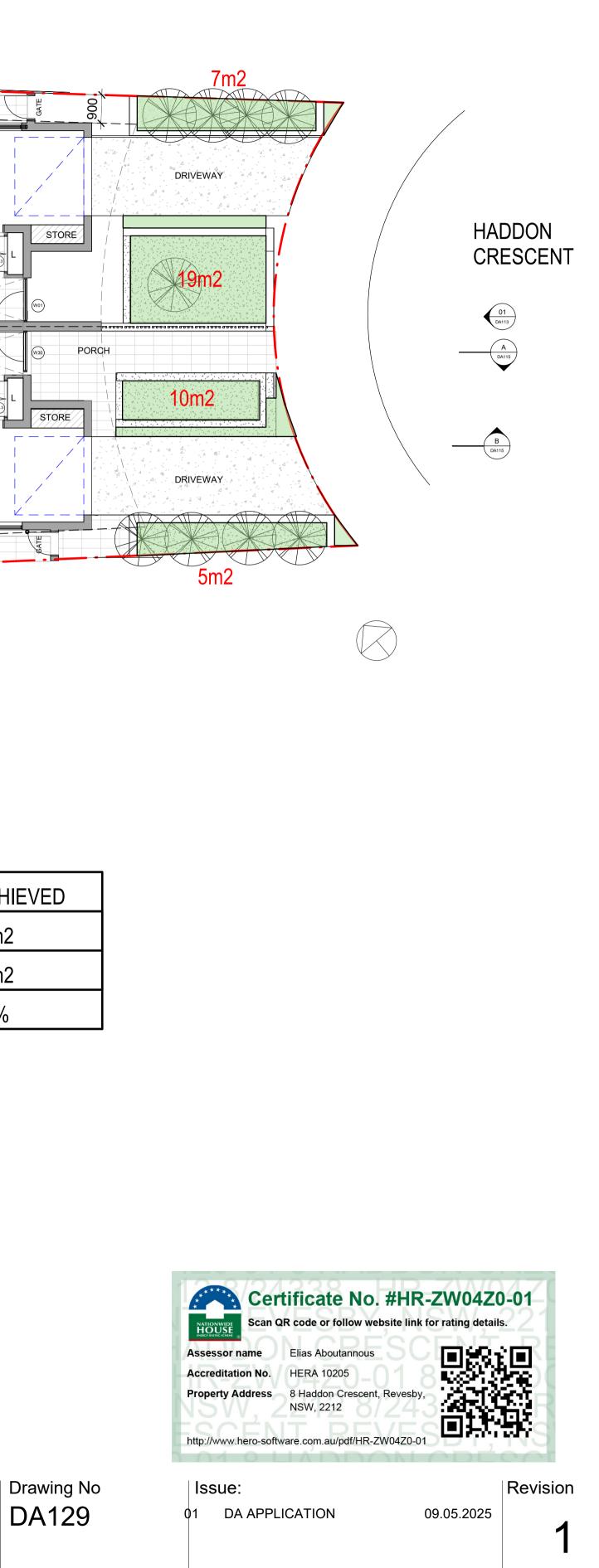
	COUNCIL CONTROL	AREA ACHIEVE
LANDSCAPE AREA	45% of Front Yard	41m2
FRONT YARD	-	90m2
COMPLIANCE		45%

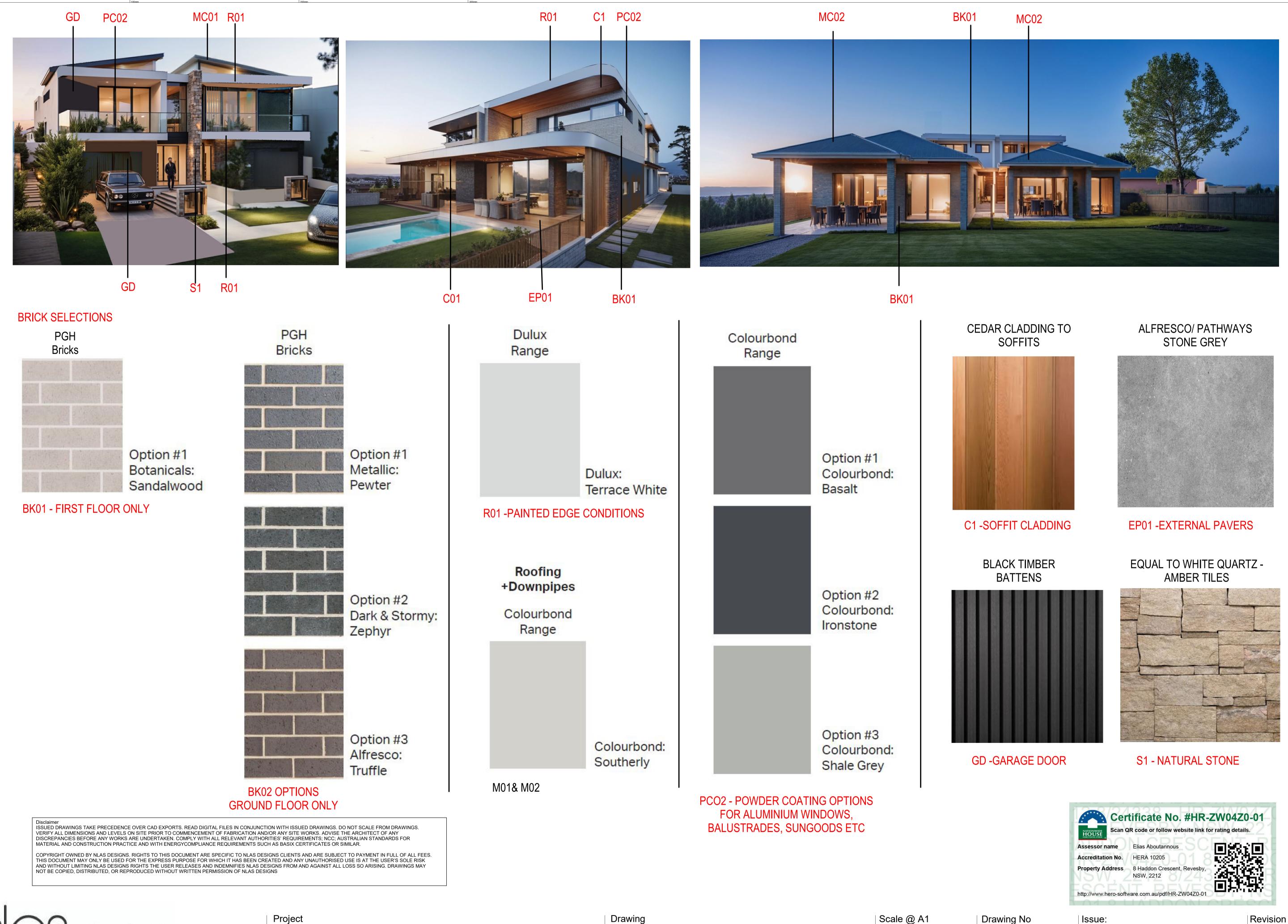
PRIVATE OPEN SPACE

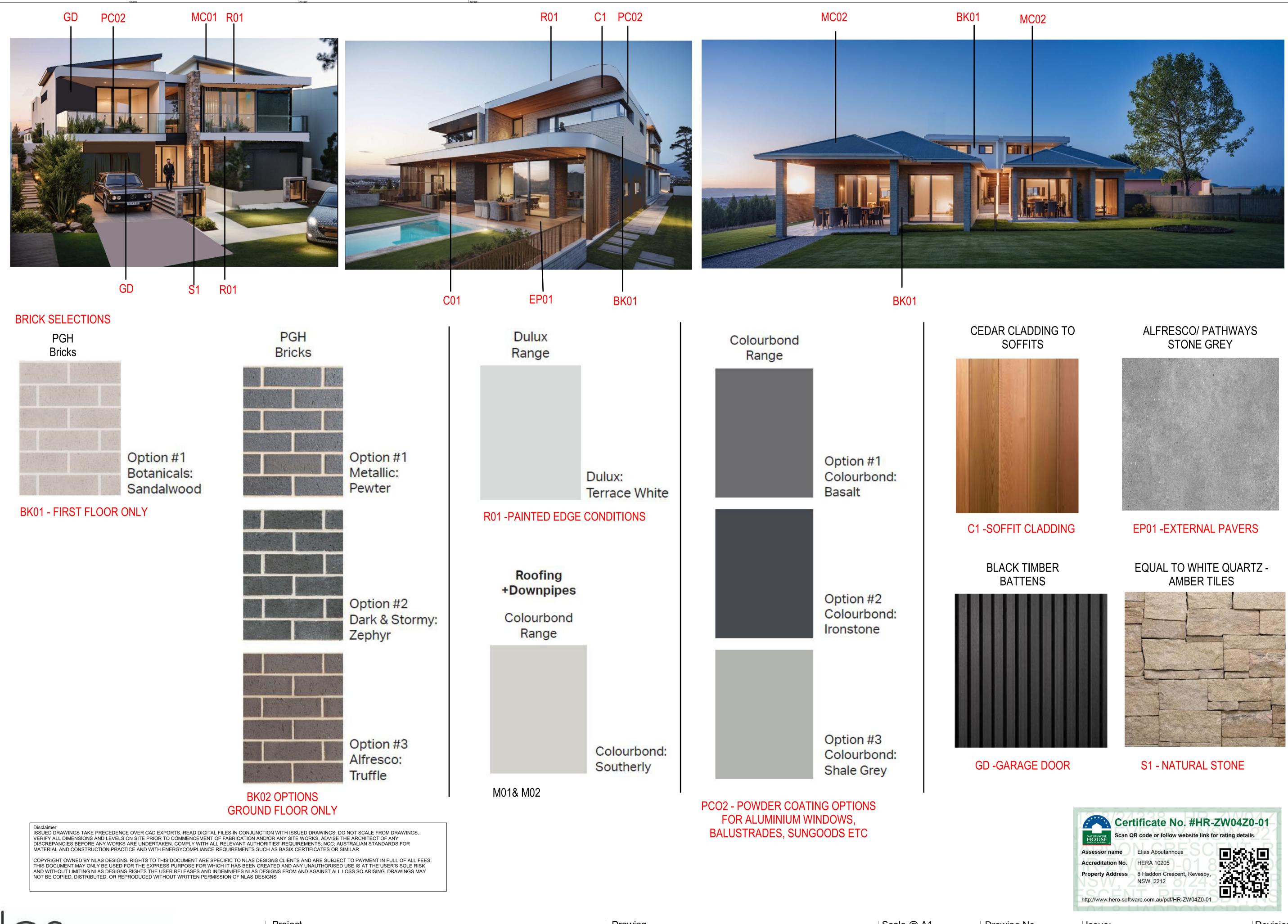
1. Private Open Space - The proposal over achieves on Private open space complinace. Each dwelling is provided with its own POS and screened of adequately through the means of landscaping and fencing. The secodnadry dwellings proposed at the rear of the property do not reduce the PPOS requirments of the principal properties. 2.45% of front yard is proposed to be landscaped. The Frontyard area is measured from the front balcony line of the dual ocupancy to the street boundary.

/	E	S	Y
		_	

Drawing LANDSCAPE CALCULATIONS Scale @ A1 1:100







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esigns

8 HADDON CRESCENT, REVESBY

EXTERNAL FINISHES BOARD

Scale @ A1

Drawing No DA130

Issue: 01 DA APPLICATION

09.05.2025