

LOKA CONSULTING ENGINEERS PTY LTD

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Date: 25TH MARCH 2021

Access Review Report for

26 Moorfields Street, Kingsgrove, NSW

Prepared by

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Accredited Certifier

Director

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1. Introduction

Loka Consulting Engineers Pty Ltd has been engaged by Morfosis Architects Pty Ltd to provide Access assess for the proposed residential development located at 26 Moorfields Street, Kingsgrove, NSW at DA stage

An Access assessment report has been based on the following drawings prepared by Morfosis Architects Pty Ltd

No	Title	Drawing No.	Revision	Date
1	Site / Roof Plan	DA 200		10/03/2021
2	Basement Plan	DA 200	I	10/03/2021
3	Ground Floor Plan	DA 200		10/03/2021
4	First Floor Plan	DA 200		10/03/2021

2. Purpose of the Report

The purpose of this report is to provide an accessibility review of the subject development to ascertain whether the development is consistent with access and adaptable housing requirements for a proposed housing development

3. Assessment Criteria

The assessment based on the following legislation, planning instruments and standards pertaining to access for people with disabilities:

1- Australian Standard AS4299 (1995) Adaptable housing class C

For those instances of "Deemed to Satisfy (DTS) non-compliance", a detailed analysis and commentary is provided. Where items are nominated as 'Compliance Achievable" it is considered that the existing plans are capable of achieving compliance subject to implementation of the requirements in the construction phase of the development.

4. Proposed Development

4.1.Development summary

- The development proposes a multi-Dwelling Housing consisting of eight (8) units, which consists of 5 four-bedroom units, 2 three-bedroom units and 1 two-bedroom unit infill affordable townhouses with a shared basement carpark.
- There will be a sum of 15 car parking spaces in total at basement carpark floor.
- The accessible parking space includes 2400mm minimum width spaces adjoining 2750mm width shared areas.
- The development proposes a principal site entrance from Moorfields Road to each Unit.
- With regard to Adaptable Housing, the development proposes one unit to Category C of AS4299, which represents 10% in accordance with Council's DCP.

4.2.Building Details

- Class 2 the multi-unit townhouse
- Class 7a the car parking

5. Australian Standard AS4299 (1995) Adaptable housing

The following assessment summarises the compliance status of the design documentation with reference to AS4299

ltem		Complies	Comments/ Recommendation
DRAWINGS	Provision of drawings showing the housing unit in its pre-adaptation and post-adaptation stages	Yes	
SITING	A continuous accessible path of from street frontage and vehicle parking to entry complying with AS 1428.1	Yes Design detail required at CC stage	There is a continuous accessible path for the accessible car parking space from garage to its unit
LETTEROBXES IN ESTATE DEVELOPMENTS	Letter boxes to be on hard standing area connected to accessible pathway	Design detail required at CC stage	Ensure the letter boxes are on a flat hard standing surface
PRIVATE CAR ACCOMMODATION	Car parking space or garage min. area 6.0 m * 3.8 m	Yes	disabled parking spaces 5.4m X 2.4m with a shared zone 5.4m x 2.4m according to AS

			2890.1:2004		
	Accessible entry Accessible entry to be level (i.e. max. 1:40 slope)		Ensure the accessible entry		
ACCESSIBLE ENTRY	Threshold to be low-level Landing to enable wheelchair manoeuvrability	Design detail required at	to be level max 1:40 Ensure Door lever handles and hardware to AS 1428.1		
	Accessible entry door to have 850 mm min. clearance	CC stage			
	Door lever handles and hardware to AS 1428.1				
	Internal doors to have 820 mm min. clearance				
INTERIOR: GENERAL	Internal corridors min. width of 1000 mm	Design detail required at	ensure the internal door		
	Provision for compliance with AS 1428.1 for door approaches	CC stage	clear width to be 850mm		
LIVING ROOM &	Provision for circulation space of min. 2250 mm		Ensure telephone adjacent to GPO		
LIVING ROOM & DINING ROOM	diameter Telephone adjacent to GPO	Yes Design detail required at	Ensure potential illumination level min. 300 lux		
	Potential illumination level min. 300 lux	CC stage			
	Minimum width 2.7 m (1550 mm clear between benches)		The kitchen must have adjustable kitchen legs that allow the kitchen to be		
	Provision for circulation at doors to comply with AS 1428.1		lowered providing a work surface at a height between 750-850mm.		
	Provision for benches planned to include at least		The kitchen must have a		
	one work surface of 800 mm length, adjustable in height from 750 mm to 850 mm or		sink with lever type taps, cooktop with raised controls, two GPO's at the kitchen bench for		
KITCHEN	replaceable. Refer to Figure 4.8	Design detail required at	appliances and two GPO's for the refrigerator must be		
	Refrigerator adjacent to work surf ace	CC stage	provided as per the Adaptable Dwelling		
	Kitchen sink adjustable to heights from 750 mm to 850 mm or replaceable		Schedule of Features Notes. These features are required for pre and post		
	Kitchen sink bowl max. 150 mm deep		adaptation		
	Tap set capstan or lever handles or lever mixer				
	Tap set located within 300 mm of				
	front of sink 5				

	Cooktops to include				
	isolating switch side				
	controls with raised cross				
	bars				
	Cooktops to include				
	isolating switch				
	Work surface min. 800				
	mm length adjacent to				
	cooktop at same height				
	Oven located adjacent to				
	an adjustable height or				
	replaceable work surface				
	GPOs to comply with AS				
	1428.1. At least one				
	double GPO within 300				
	mm of front of work				
	surface				
	GPO for refrigerator to be				
	easily reachable when the				
	refrigerator is in its				
	operating position				
	Slip-resistant floor surface				
	At least one bedroom of				
	area sufficient to	Ma a			
	accommodate queen size	Yes			
MAIN BEDROOM	bed and wardrobe and	Design detail	Ensure the door width and		
	circulation space	required at	circulation space is		
	requirements of AS	CC stage	complying with AS1428.1		
	1428.2				
	Provision for bathroom		bathroom door clear width		
	area to comply with AS		to be 850mm and the door		
	1428.1		circulation space is to		
	Slip-resistant floor surface		comply with AS1428.1 at		
	Shower recess - no hob.		CC stage		
	Minimum size 1160*1100				
	to comply with		The shower must have		
	AS 1428.1. (Refer		strengthened walls at grab		
	Figures 4.6 and 4.7)		rail locations, lever type		
	Shower area waterproofed		taps, double GPO near		
	to AS 3740 with floor to		washbasin and appropriate		
DATUDOOM	fall to waste	Design detail	lighting as per the		
BATHROOM	Recessed soap holder	required at	Adaptable Dwelling		
	Shower taps positioned for	CC stage	Schedule of Features		
	easy reach to access side		Notes. These features are		
	of shower sliding track		required for pre and post		
	Provision for adjustable,		adaptation.		
	detachable hand held				
	shower rose mounted on a		The bathroom plumbing		
	slider grab rail or fixed		must be in the same		
			position as pre and post		
	hook (plumbing and wall -				
	hook (plumbing and wall - strengthening provision)		adaptation		
	strengthening provision)		adaptation		
			adaptation The shower must have a		

	4.7) to comply with AS 1428.1 Tap sets to be capstan or		firm, slip -resistant surface with a texture that is traversable by a wheelchair
	lever handles with single outlet Provision for washbasin with clearances to comply		
	with AS 1428.1 Double GPO beside mirror		
TOILET	Provision of either 'visit able toilet' or accessible toilet Provision to comply with AS 1428.1 Location of WC pan at correct distance from fixed walls Provision for grab rail zone. (Refer Figure 4.6)	Design detail required at CC stage	Ensure the provision for grab rail zone refers to Figure 4.6 Ensure the floor surface is slip-resistant. The toilet plumbing must be in the same position as pre
	Slip resistant floor surface. (Vitreous tiles or similar) Circulation at doors to comply with AS 1428.1		and post adaptation Laundry must have a double GPO for
	Provision for adequate circulation space in front of or beside appliances (m in. 1550 mm depth) Provision for automatic washing machine	Yes	washing/drying appliances as per the Adaptable Dwelling Schedule of Features Notes. These features are required for pre and post adaptation.
LAUNDRY	Where clothes line is provided, an accessible path of travel to this Double GPO	Design detail required at CC stage	Ensure the provision for automatic washing machine.
	Slip-resistant floor surface		Ensure there is an accessible path of travel to the provided clothes line
			Ensure the floor surface is slip-resistant.
DOOR LOCKS	Door hardware operable with one hand, located 900–1100 mm above floor	Design detail required at CC stage	D-lever type doors handles must be provided at a height between 900- 1100mm from the ground surface with sufficient grasping clearance.

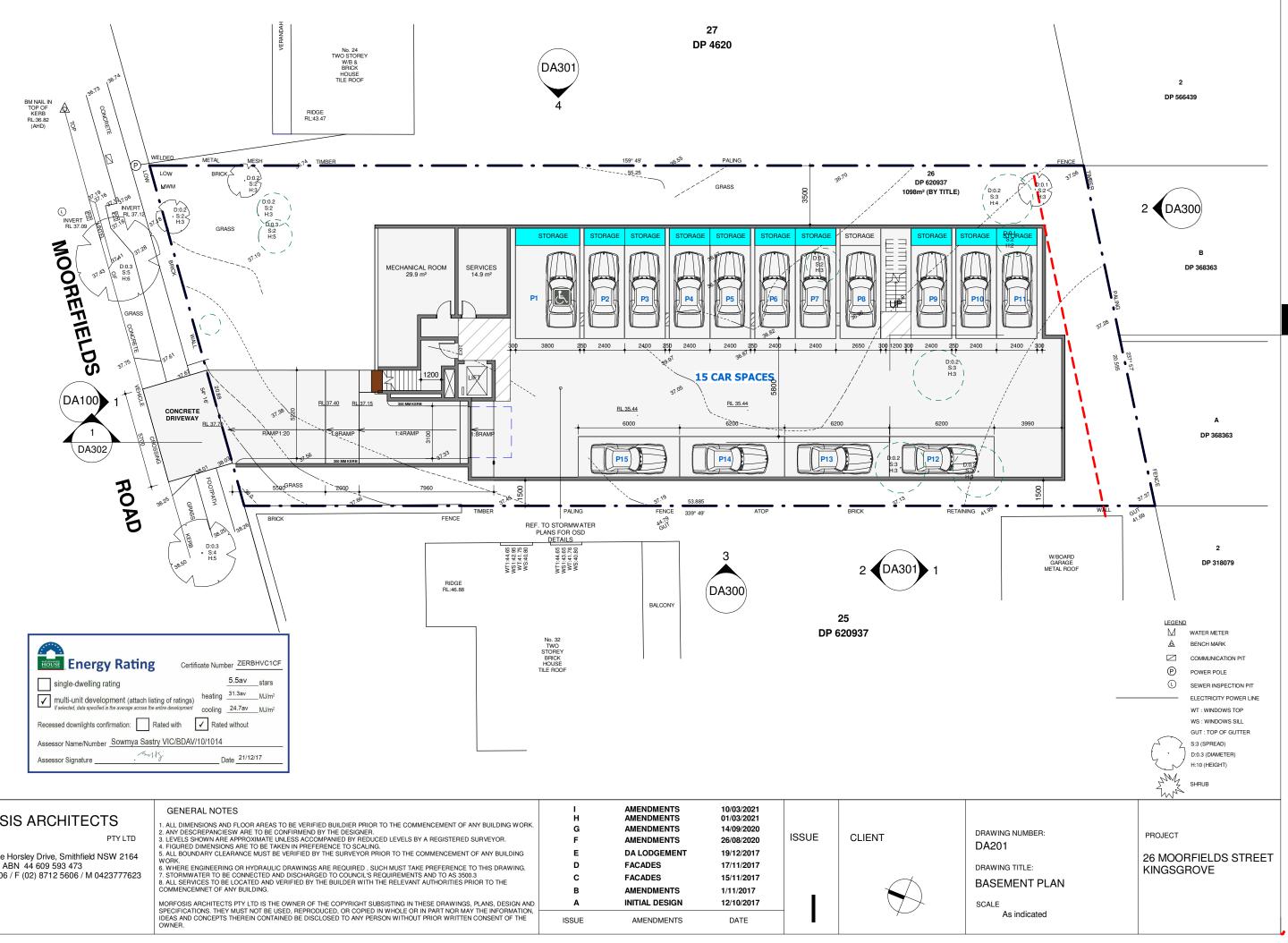
APPENDIX A

Architectural Plan

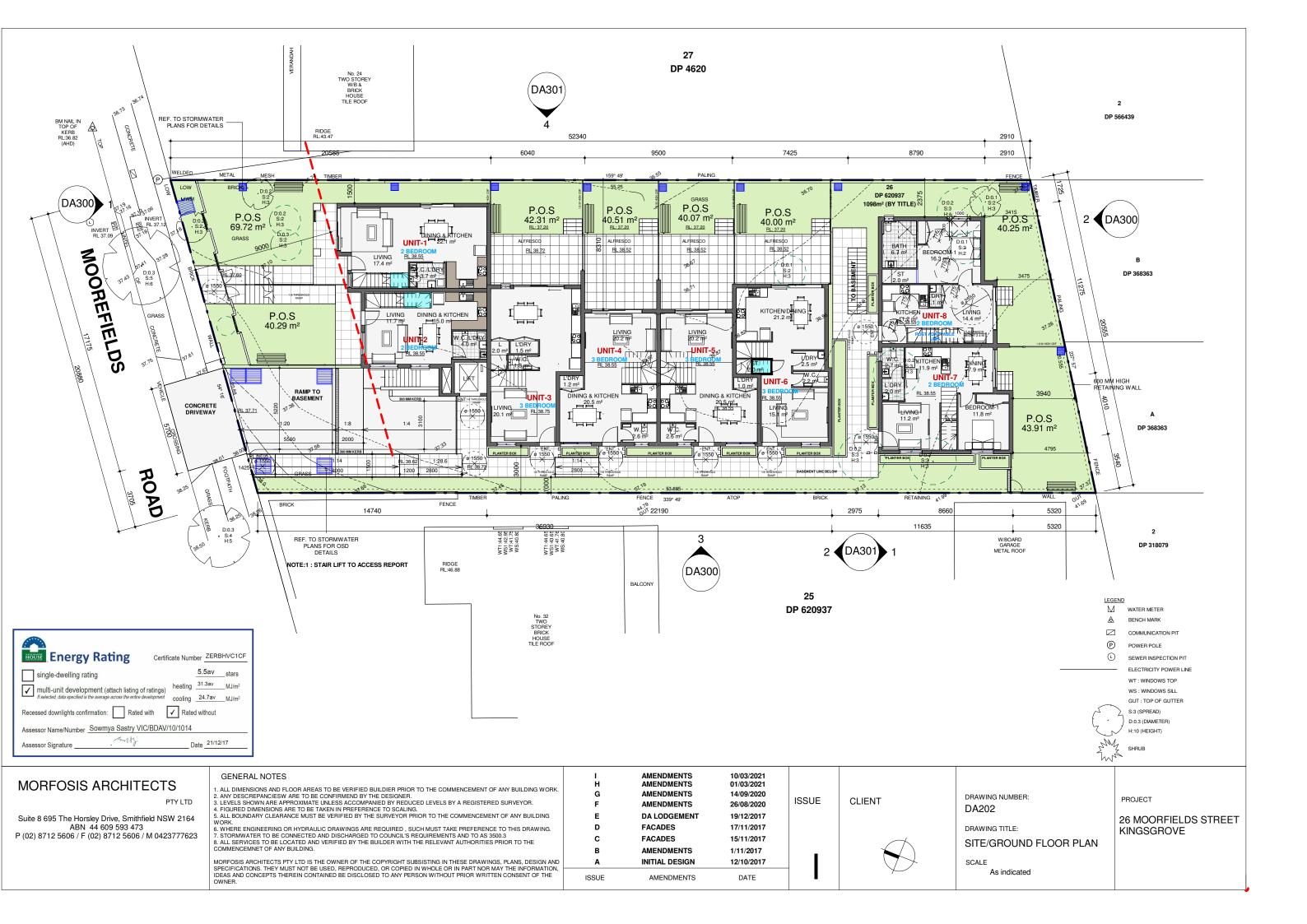
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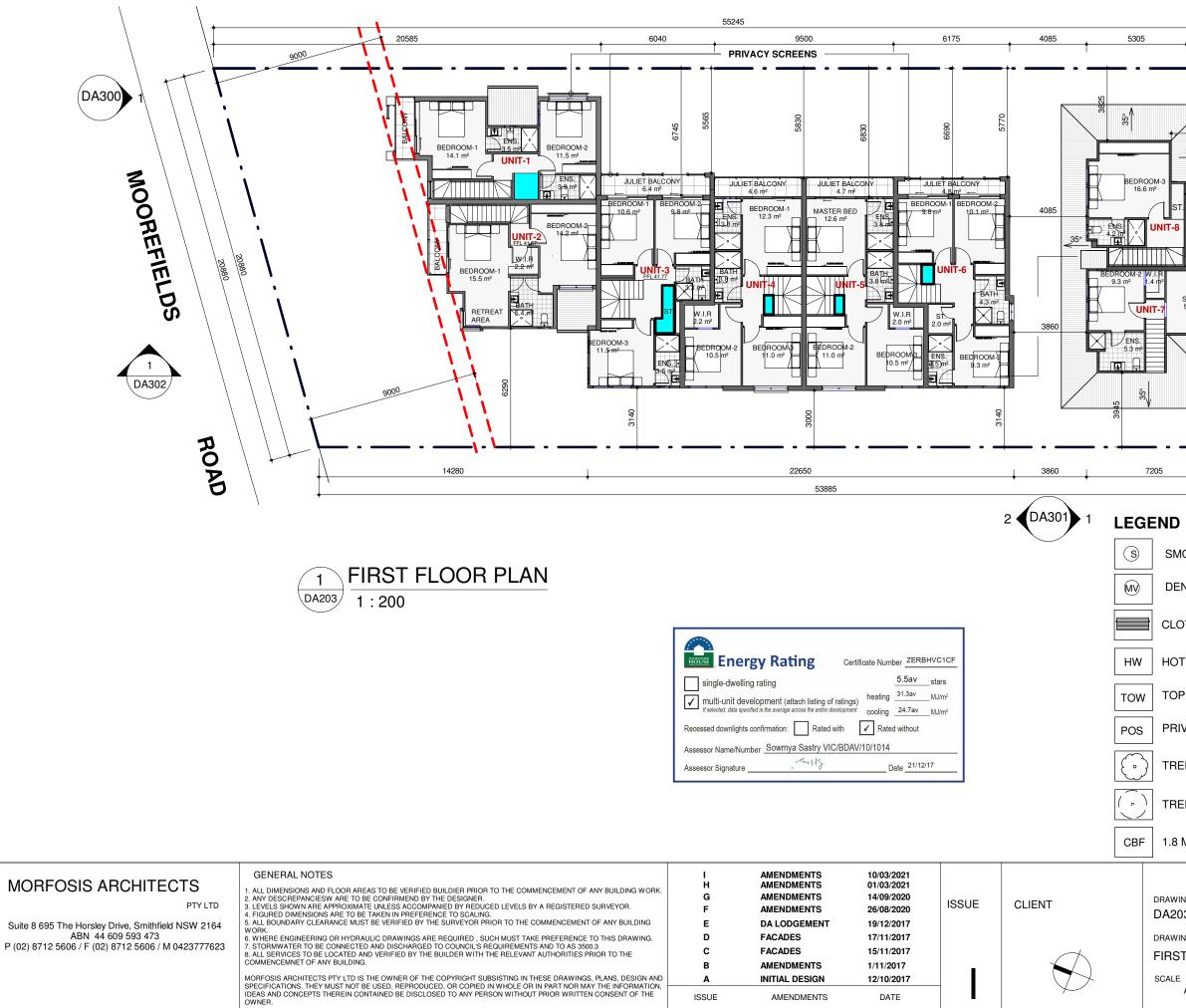


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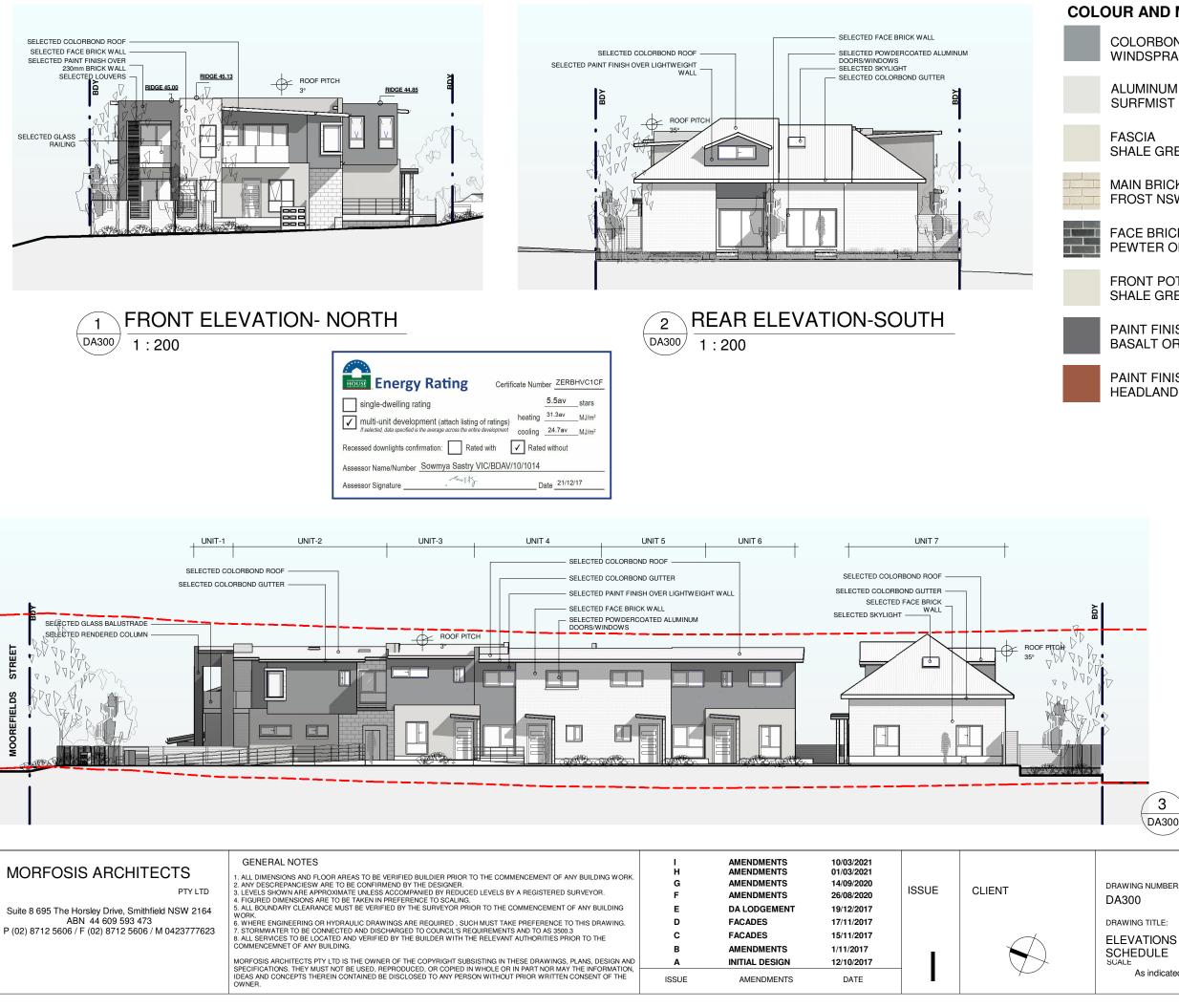


MORFOSIS ARCHITECTS PTY LTD Suite 8 695 The Horsley Drive, Smithfield NSW 2164 ABN 44 609 593 473 P (02) 8712 5606 / F (02) 8712 5606 / M 0423777623	GENERAL NOTES 1. ALL DIMENSIONS AND FLOOR AREAS TO BE VERIFIED BUILDIER PRIOR TO THE COMMENCEMENT OF ANY BUILDING WORK. 2. ANY DESCREPANCIESW ARE TO BE CONFIRMEND BY THE DESIGNER. 3. LEVELS SHOWN ARE APPROXIMATE UNLESS ACCOMPANIED BY REDUCED LEVELS BY A REGISTERED SURVEYOR. 4. FIGURED DIMENSIONS ARE TO BE TAKEN IN PREFERENCE TO SCALING. 5. ALL BOUNDARY CLEARANCE MUST BE VERIFIED BY THE SURVEYOR PRIOR TO THE COMMENCEMENT OF ANY BUILDING WORK. 6. WHERE ENGINEERING OR HYDRAULIC DRAWINGS ARE REQUIRED , SUCH MUST TAKE PREFERENCE TO THIS DRAWING. 7. STORMWATER TO BE CONNECTED AND DISCHARGED TO COUNCIL'S REQUIREMENTS AND TO AS 3500.3 8. ALL SERVICES TO BE LOCATED AND VERIFIED BY THE BUILDER WITH THE RELEVANT AUTHORITIES PRIOR TO THE COMMENCEMENT OF ANY BUILDING. MORFOSIS ARCHITECTS PTY LTD IS THE OWNER OF THE COPYRIGHT SUBSISTING IN THESE DRAWINGS, PLANS, DESIGN AND SPECIFICATIONS. THEY MUST TO THE USED, REPRODUCED, OR COPIED IN WHOLE OR IN PART NOR MAY THE INFORMATION, IDEAS AND CONCEPTS THEREIN CONTAINED BE DISCLOSED TO ANY PERSON WITHOUT PRIOR WRITTEN CONSENT OF THE	I H G F E D C B A ISSUE	AMENDMENTS AMENDMENTS AMENDMENTS AMENDMENTS DA LODGEMENT FACADES FACADES AMENDMENTS INITIAL DESIGN	10/03/2021 01/03/2021 14/09/2020 26/08/2020 19/12/2017 17/11/2017 15/11/2017 1/11/2017 12/10/2017 DATE	CLIENT	DRAWING DA201 DRAWING BASEN SCALE A





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COLOUR AND MATERIAL SCHEDULE

COLORBOND ROOF, GUTTER & DOWNPIPE WINDSPRAY OR SIMILAR

ALUMINUM WINDOWS AND DOORS SURFMIST OR SIMILAR

SHALE GREY OR SIMILAR

MAIN BRICK FROST NSW OR SIMILAR

FACE BRICK PEWTER OR SIMILAR

FRONT POTICO PAINT FINISH RENDERED WALL SHALE GREY OR SIMILAR

PAINT FINISH RENDERED WALL **BASALT OR SIMILAR**

PAINT FINISH RENDERED WALL HEADLAND OR SIMILAR

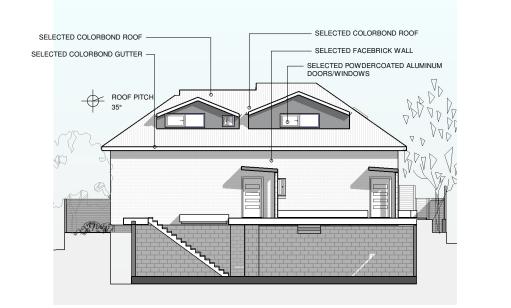


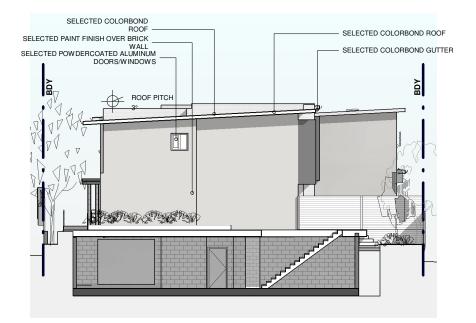
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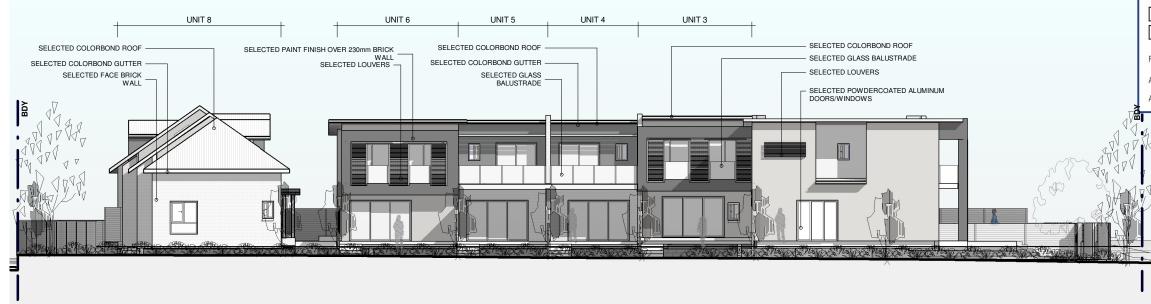
26 MOORFIELDS STREET KINGSGROVE













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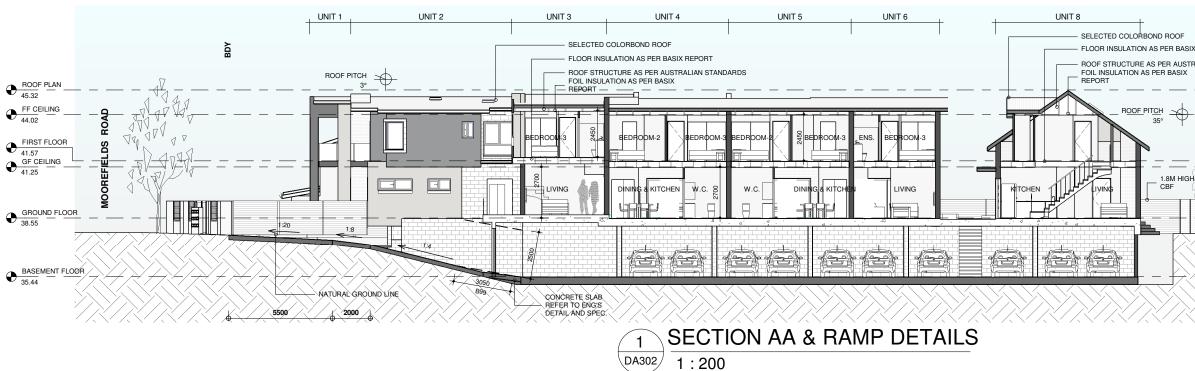
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Energy Rating single-dwelling rating multi-unit development (attach listing of It selected, data specified is the average across the entre d Recessed downlights confirmation: Rated Assessor Name/Number Sowmya Sastry VII Assessor Signature	with Rated without
NG NUMBER:)1 NG TITLE: /ATIONS & SECTION As indicated	PROJECT 26 MOORFIELDS STREET KINGSGROVE



MORFOSIS ARCHITECTS PTY LTD Suite 8 695 The Horsley Drive, Smithfield NSW 2164 ABN 44 609 593 473 P (02) 8712 5606 / F (02) 8712 5606 / M 0423777623	GENERAL NOTES 1. ALL DIMENSIONS AND FLOOR AREAS TO BE VERIFIED BUILDIER PRIOR TO THE COMMENCEMENT OF ANY BUILDING WORK. 2. ANY DESCREPANCIESW ARE TO BE CONFIRMEND BY THE DESIGNER. 3. LEVELS SHOWN ARE APPROXIMATE UNLESS ACCOMPANIED BY REDUCED LEVELS BY A REGISTERED SURVEYOR. 4. FIGURED DIMENSIONS ARE TO BE TAKEN IN PREFERENCE TO SCALING. 5. ALL BOUNDARY CLEARANCE MUST BE VERIFIED BY THE SURVEYOR PRIOR TO THE COMMENCEMENT OF ANY BUILDING WORK. 6. WHERE ENGINEERING OR HYDRAULIC DRAWINGS ARE REQUIRED , SUCH MUST TAKE PREFERENCE TO THIS DRAWING. 7. STORMWATER TO BE CONNECTED AND DISCHARGED TO COUNCIL'S REQUIREMENTS AND TO AS 3500.3 8. ALL SERVICES TO BE LOCATED AND DISCHARGED TO COUNCIL'S REQUIREMENTS AND TO AS 3500.3 8. ALL SERVICES TO BE LOCATED AND DISCHARGED TO COUNCIL'S REQUIREMENTS AND TO AS 3500.3 8. ALL SERVICES TO BE LOCATED AND VERIFIED BY THE BUILDER WITH THE RELEVANT AUTHORITIES PRIOR TO THE COMMENCEMENT OF ANY BUILDING. MORFOSIS ARCHITECTS PTY LTD IS THE OWNER OF THE COPYRIGHT SUBSISTING IN THESE DRAWINGS, PLANS, DESIGN AND SPECIFICATIONS. THEY MUST NOT BE USED, REPRODUCED, OR COPIED IN WHOLE OR IN PART NOR MAY THE INFORMATION, IDEAS AND CONCEPTS THEREIN CONTAINED BE DISCLOSED TO ANY PERSON WITHOUT PRIOR WRITTEN CONSENT OF THE OWNER.	I H G F E D C B A ISSUE	AMENDMENTS AMENDMENTS AMENDMENTS DA LODGEMENT FACADES FACADES AMENDMENTS INITIAL DESIGN	10/03/2021 01/03/2021 14/09/2020 26/08/2020 19/12/2017 17/11/2017 15/11/2017 1/11/2017 12/10/2017 DATE	ISSUE	CLIENT	DRAWING DA302 DRAWING SECTIC SCALE As

REPORT				
ALIAN STANDARDS				
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HAN ROY				
600MM RETAINING				
WALL				
			7500	11/04/05
Energy Rating	Certific	cate Numb	er ZERB	HVCICF
single-dwelling rating			5.5av	_stars
multi-unit development (attach list	ing of ratings)	heating	31.3av	_MJ/m ²
If selected, data specified is the average across the	entire development	cooling	24.7av	_MJ/m ²
Recessed downlights confirmation:	Rated with	✓ Rated	l without	
Assessor Name/Number Sowmya Sast	y VIC/BDAV/	10/1014		
Assessor Signature			ate 21/12/	17

NG NUMBER: D2 NG TITLE: FIONS	PROJECT 26 MOORFIELDS STREET KINGSGROVE
As indicated	