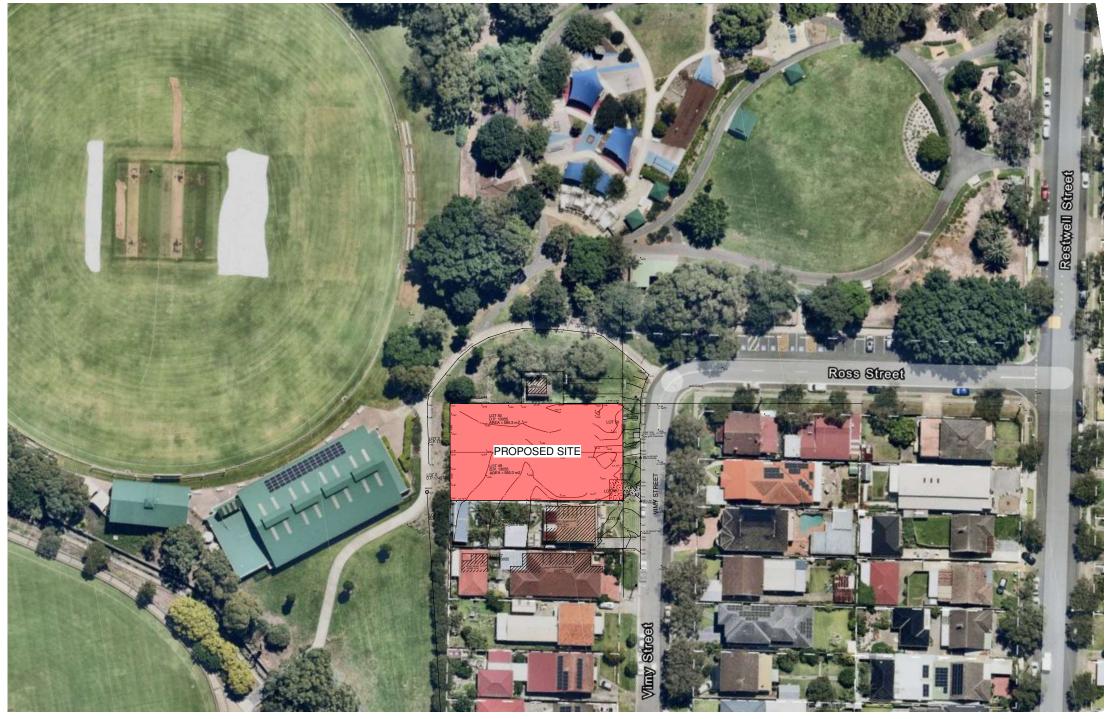
DEVELOPMENT APPLICATION

AT: 2-4 VIMY STREET, BANKSTOWN NSW PROPOSED FLAT BUILDING



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SITE LOCATION

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0m 10m 20m VISUAL SCALE 1:500 @ A1

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Dr. Ghayath Al Shelh DRAWING TITLE

COVER PAGE

PROJECT NUMBER 030-24~25

DATE SCALE @ A1 PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN JS Architects Pty Ltd







0m 2m 4m 6m VISUAL SCALE 1:100 @ A1

CONSULTANTS

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PERSPECTIVE

CLIENT

DATE 28/05/2025 SCALE @ A1 PROJECT NUMBER 030-24~25

A102

PROJECT PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

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BASIX™Certificate

Building Sustainability Index www.planningportal.nsw.gov.au/development-and-assessment/basix

Multi Dwelling

Certificate number: 1794800M 02

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments have the meaning given by the document entitled "BASIX Definitions" dated 10/09/2020 published by the Department. This document is available at www.planningportal.nsw.gov.au/definitions



Project name	2 Vimy St HEC3757 02	
Street address	2 VIMY STREET BANKSTO	WN 2200
Local Government Area	CANTERBURY-BANKSTOV	/N
Plan type and plan number	Deposited Plan 13055	
Lot No.	50	
Section no.	el .	
No. of residential flat buildings	1	
Residential flat buildings: no. of dwellings	17	
Multi-dwelling housing: no. of dwellings	0	
No. of single dwelling houses	0	
Project score		
Water	✓ 40	Target 40
Thermal Performance	✓ Pass	Target Pa
Energy	✓ 61	Target 61
Materials	✓ 16	Target n/a

Certificate Prepared by
Name / Company Name: House Energy Certified
ABN (if applicable):

Description of project

Project name	2 Vimy St HEC3757 02	
Street address	2 VIMY STREET BANKSTOWN 2200	
Local Government Area	CANTERBURY-BANKSTOWN	
Plan type and plan number	Deposited Plan 13055	
Lot No.	50	
Section no.	w)	
Project type		
No. of residential flat buildings	1	
Residential flat buildings: no. of dwellings	17	
Multi-dwelling housing: no. of dwellings	0	
No. of single dwelling houses	0	
Site details		
Site area (m²)	1171	
Roof area (m²)	500	
Non-residential floor area (m²)	0	
Residential car spaces	26	
Non-residential car spaces	0	

Common area lawn (m²)	0	
Common area garden (m²)	264	
Area of indigenous or low water use species (m²)	0.00	
Assessor details and them	nal loads	
Assessor number	DMN/18/1851	
Certificate number	HR-YIOPUR-01	
Climate zone	56	
Project score		
Water	✓ 40	Target 40
Thermal Performance	✓ Pass	Target Pass
Energy	✓ 61	Target 61
Materials	✓ 16	Target n/a

Description of project

The tables below describe the dwellings and common areas within the project

Residential flat buildings - Buildings 17 dwellings 5 storeys above ground

nesi	uei	itiai iic	it built	illigs .	- bullul	iigi, i	, ,	weiiiii	ys, 5	storey	5 abov	e grou	IIIu										
Dwelling no.	No. of bedrooms	Conditioned floor area (m ²)	Unconditioned floor area (m²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	Dwelling no.	No. of bedrooms	Conditioned floor area (m²)	Unconditioned floor area (m²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	Dwelling no.	No. of bedrooms	Conditioned floor area (m²)	Unconditioned floor area (m ²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	Dwelling no.	No. of bedrooms	Conditioned floor area (m²)	Unconditioned floor area (m?)	Area of garden & lawn (m²)	Indigenous species (min area m²)
01	2	84	0	0	0	02	3	98	0	0	0	03	3	84	0	0	0	04	2	90	7	0	0
05	2	94	0	0	0	06	2	93	0	0	0	07	2	94	0	0	0	08	2	90	7	0	0
09	2	94	0	0	0	10	2	93	0	0	0	11	2	94	0	0	0	12	2	90	7	0	0
13	2	94	0	0	0	14	2	93	0	0	0	15	2	94	0	0	0	16	3	117	7	0	0
17	3	134	6	0	0																		

Common areas of unit building - Building1

Common area	Floor area (m²)	Common area	Floor area (m²)	Common area	Floor area (m²)
Lift bank (No. 1)		B2 Carpark	700	B1 Carpark	585
Substation Kiosk	10	Waste Rooms (GF-L6)	60	Waste Bin Storage	71
Sprinkler and hydrant pump room	15	Store	6	Cleaner toilet	4
Bulk Storage Room	22	Roof PWD	4	Ground floor lobby	56
L1 lobby	34	L2 lobby	34	L3 lobby	34
4 lohby	15	Boot Johny	7	1	

Schedule of BASIX commitments

1. Commitments for Residential flat buildings - Building1

(a) Buildings (i) Materials

(c) Common areas and central systems/facilities

(ii) Energy

2. Commitments for multi-dwelling housing

(a) Dwellings (i) Water

3. Commitments for single dwelling houses

(ii) Energy (iii) Thermal Performance and Materials

4. Commitments for common areas and central systems/facilities for the development (non-building specific)

(b) Common areas and central systems/facilities

(ii) Energy

REVISION SCHEDULE

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Schedule of BASIX commitments

The commitments set out below regulate how the proposed development is to be carriedout. It is a condition of any development consent granted, or complying development certificate issued, for the proposed development, that BASIX commitments be complied with.

1. Commitments for Residential flat buildings - Building1

(i) Materials	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX Certificate, including the details shown in the "Floor types", "External wall types", "Internal wall types", "Geilling and roof types", "Frames" and "Clazing" tables below.			~
(b) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all specifications included in the tables below.		~	
(c) The applicant must construct the floors, walls, roof, ceiling and roof, windows, glazed doors and skylights of the development in accordance with the specifications listed in the tables below. In the case of glazing, a 5% variance from the area values listed in the "Frames" and 'Clazing' tables is permitted.	~	~	~
(d) The applicant must show through receipts that the materials purchased for construction are consistent with the specifications listed in the below tables.			V

Floor types								
loor type	Area (m2)	Insulation	Low emissions option					
ncrete slab on ground, frame:	764		none					
spended floor above garage, frame: spended concrete slab	284	polystyrene	9					
ors above habitable rooms, frame: spended concrete slab	2224		-					
spended floor above open subfloor, frame: spended concrete slab	49	polystyrene						

		External wall types		
External wall type	Construction type	Area (m2)	Low emissions option	Insulation
	concrete block/ plasterboard,frame:no frame	1098	*	polystyrene

		Internal	wall types				
Internal wall type	Construction type		Area (m2)			Insulation	
Internal wall type 1	plasterboard, frame:	ight steel frame	1709			н	
Internal wall type 2	single skin masonry	frame:no frame	958				
		Reinforcement con	crete frames/columns				
Building has reinforced concrete fram	e/columns? Vol	ıme (m³)			Low emissio	ns option	
-							
		Ceiling an	d roof types				
Ceiling and roof type	Area (m²)		Roof Insulation			Ceiling Insulation	
concrete - plasterboard internal, frame: no frame	500		-			polyurethane	
	*					•	
Glazing types				Fra	me types		
Single glazing (m²) Double glazing (m²)	Triple glazing (m²)	Aluminium frames (m²)	Timber frames (m²)	uPVC	frames (m²)	Steel frames (m²)	Composite frames (m²)
316 -	-	316	-	-			-

(i) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.			
(b) The applicant must plant indigenous or low water use species of vegetation throughout the area of land specified for the dwelling in the "Indigenous species" column of the table below, as private landscaping for that dwelling, (This area of indigenous vegetation is to be contained within the "Area of garden and lawn" for the dwelling specified in the "Description of Project" table).	~	~	
(c) If a rating is specified in the table below for a fixture or appliance to be installed in the dwelling, the applicant must ensure that each such fixture and appliance meets the rating specified for it.		~	V
(d) The applicant must install an on demand hot water recirculation system which regulates all hot water use throughout the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below.		~	-
(e) The applicant must install:			
(aa) a hot water diversion system to all showers, kitchen sinks and all basins in the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below; and		~	~
(bb) a separate diversion tank (or tanks) connected to the hot water diversion systems of at least 100 litres. The applicant must connect the hot water diversion tank to all toilets in the dwellling.		~	-
(e) The applicant must not install a private swimming pool or spa for the dwelling, with a volume exceeding that specified for it in the table below.	V	~	
(f) If specified in the table, that pool or spa (or both) must have a pool cover or shading (or both).		~	
(g) The pool or spa must be located as specified in the table.	V	~	
(h) The applicant must install, for the dwelling, each alternative water supply system, with the specified size, listed for that dwelling in the table below. Each system must be configured to collect run-off from the areas specified (axcluding any area which supplies any other alternative water supply system), and to divent overflow as specified. Each system must be connected as specified.	~	~	~

			Fixture	es.		Appli	ances		Indivi	dual pool			ndividual sp	a
Dwelling no.	All shower- heads	All toilet flushing systems	taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volume (max volume)	Spa cover	Spa shaded
All dwellings	4 star (> 6 but <= 7.5 L/min)	4 star	4 star	4 star		3 star	3 star		-			-		-

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CLIENT PROJECT Dr. Ghayath Al Shelh DRAWING TITLE

DRAWING No.

A103

DATE SCALE @ A1 28/05/2025

PROJECT NUMBER

030-24~25

dwellings No alternative water supply

(ii) Energy

1-phase airconditioning -non ducted / 2.5 star (old label)

1-phase airconditioning -non ducted / 2.5 star (old

1-phase airconditioning -non ducted / 2.5 star (old label)

her dwellings 1-phase airconditioning -non ducted / 2.5 star (old label)

(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.
(b) The applicant must install each but water system specified for the dwelling in the table below, so that the dwelling is but water is supplied by that system. If the table specifies a central not water system for the dwelling, then the applicant must connect that central system to the dwellings, so that the dwellings so that the dwellings is the applicant pust of the system specified for that the supplied by that central system.
(c) The applicant must install, in each bathroom, kitchen and laundry of the dwellings, the ventilation system specified for that room in the table below. Each such ventilation system must have the operation control specified for it in the table.

between living areas and bedrooms.

The commitment applies to each room or area of the dwelling which is referred to in a heading to the "Artificial lighting" column of the table below (but only to the extent specified for that room or area). The applicant must ensure that the "primary type of artificial lighting" for each such room in the dwelling is fluorescent lighting or light entiting (doe) (ELD) lighting, if the term "disclated" is specified for a particular room or area, then the light fittings in that room or area must only be capable of being used for fluorescent lighting or light entitling does (ELD) lighting.

This commitment applies to each room or area, the dwelling which is referred to in a heading to the "Natural lighting" column of the table below (but only to the selents pecified for that room or area). The applicant must ensure that each such room or area is the table below (but in whole are in the lighting).

This commitment applies the applicant installs a water healing system for the dwelling's pool or spa. The applicant must:

(bb) each appliance for which a rating is specified for that dwelling in the "Appliances & other efficiency measures" column the table, and ensure that the appliance has that minimum rating; and (cc) any clothes drying line specified for the dwelling in the "Appliances & other efficiency measures" column of the table. ii) If specified in the table, the applicant must carry out the development so that each refrigerator space in the dwelling is "well ventilated".

Hot water Bathroom ventilation system Kitchen ventilation system

(a) The applicant must attach the certificate referred to under "Assessor details" on the front page of this BASIX certificate (the "Assessor Certificate") to the development application and construction certificate application for the proposed development (or, the applicant is applying for a compring development certificate for the proposed development, to that application. The applicant must also attach the Assessor Certificate to the applicant is ontal application. (b) The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Co

The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX Certificate, including the details shown in the "Thermal Loadiff table below.

If he applicant must show on the plant accompanying the development application for the proposed development, all matters which the Thermal Comfort Protocol requires to be shown on those plans. Those plans must been a stamp of endorsement from the Accredited Assessor, to certify that this is the case.

f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assesso Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.

(aa) Install insulation with an R-value of not less than 1.0 around the vertical edges of the perimeter of the slab; or (bb) On a suspended floor, install insulation with an R-value of not less than 1.0 underneath the slab and around the vertical edges of the perimeter of the slab.

(j) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), the locations of ceiling fans set out in the Assessor Certificate.

n) The applicant must construct the floors and walls of the development in accordance with the specifications listed in the table below.

individual fan, ducted to façade or roof to façade or roof

- electric cooktop & 2.5 star electric oven

1-phase airconditioning -non ducted / 2.5 star (old

(aa) install the system specified for the pool in the "Individual Pool" column of the table below (or alternatively any system for the pool). If specified, the applicant must install a timer, to control the pool's pump; and (bb) install the system specified for the spa in the "Individual Spa" column of the table below (or alternatively must not install any system for the spa). If specified, the applicant must install a timer to control the spa's pump. (aa) the kitchen cook-top and oven specified for that dwelling in the "Appliances & other efficiency measures" column of the table below: •

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Show on Show on CC/CDC Certifler Check

V

-

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-

Show on DA plans Show on CC/CDC Certifier check

-

~

PROPOSED APARTMENT BUILDING

BANKSTOWN JS Architects Pty Ltd

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Norninated Architect. Saymon Ochudzawa (RMA 6865) ARCHITECTS

BASIX

2-4 VIMY STREET,

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia ISSUE

(i) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) If, in carrying out the development, the applicant installs a showerhead, toilet, tap or clothes washer into a common area, then that item must meet the specifications listed for it in the table.		~	V
(b) The applicant must install (or ensure that the development is serviced by) the alternative water supply system(s) specified in the "Central systems" column of the table below. In each case, the system must be sized, be configured, and be connected, as specified in the table.	~	~	V
(c) A swimming pool or spa listed in the table must not have a volume (in kLs) greater than that specified for the pool or spa in the table.	V	~	
(d) A pool or spa listed in the table must have a cover or shading if specified for the pool or spa in the table.		~	
(e) The applicant must install each fire sprinkler system listed in the table so that the system is configured as specified in the table.		~	~
(f) The applicant must ensure that the central cooling system for a cooling tower is configured as specified in the table.		_	v

Common area	Showerheads rating	Toilets rating	Taps rating	Clothes washers rating
All common	no common facility	no common facility	no common facility	no common laundry facility

Central systems	Size	Configuration	Connection (to allow for)
Fire sprinkler system (No. 1)	-	-	-
Fire sprinkler system (No. 2)	-	-	-
Fire sprinkler system (No. 3)	-	-	-

(ii) Energy	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) If, in carrying out the development, the applicant installs a ventilation system to service a common area specified in the table below, then that ventilation system must be of the type specified for that common area, and must meet the efficiency measure specified.		~	V
(b) In carrying out the development, the applicant must install, as the "primary type of artificial lighting" for each common area specified in the table below, the lighting specified for that common area. This lighting must meet the efficiency measure specified. The applicant must also install a centralised lighting control system or Building Management System (BMS) for the common area.		~	~

(ii) Energy	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(c) The applicant must install the systems and fixtures specified in the "Central energy systems" column of the table below. In each	V	J	

	Common area	ventilation system		Common area lighting	
Common area	Ventilation system type	Ventilation efficiency measure	Primary type of artificial lighting	Lighting efficiency measure	Lighting control system/ BMS
Lift bank (No. 1)	-	-	light-emitting diode	connected to lift call button	no
B2 Carpark	ventilation (supply + exhaust)	carbon monoxide monitor + 2-speed fan	light-emitting diode	time clock and motion sensors	no
B1 Carpark	ventilation (supply + exhaust)	carbon monoxide monitor + 2-speed fan	light-emitting diode	time clock and motion sensors	no
Substation Kiosk	ventilation exhaust only	interlocked to light	light-emitting diode	manual on / manual off	no
Waste Rooms (GF-L6)	ventilation exhaust only		light-emitting diode	manual on / manual off	no
Waste Bin Storage	ventilation exhaust only	-	light-emitting diode	manual on / manual off	no
Sprinkler and hydrant pump room	ventilation exhaust only	thermostatically controlled	light-emitting diode	manual on / manual off	no
Store	ventilation exhaust only	time clock or BMS controlled	light-emitting diode	manual on / manual off	no
Cleaner toilet	ventilation exhaust only	time clock or BMS controlled	light-emitting diode	manual on / manual off	no
Bulk Storage Room	ventilation exhaust only	time clock or BMS controlled	light-emitting diode	manual on / manual off	no
Roof PWD	ventilation exhaust only	time clock or BMS controlled	light-emitting diode	manual on / manual off	no
Ground floor lobby	no mechanical ventilation	-	light-emitting diode	time clock and motion sensors	no
L1 lobby	no mechanical ventilation	-	light-emitting diode	time clock and motion sensors	no
L2 lobby	no mechanical ventilation	-	light-emitting diode	time clock and motion sensors	no
L3 lobby	no mechanical ventilation	-	light-emitting diode	time clock and motion sensors	по
L4 lobby	no mechanical ventilation		light-emitting diode	time clock and motion sensors	no
Roof lobby	no mechanical ventilation	-	light-emitting diode	time clock and motion sensors	no

Central energy systems	Туре	Specification
Lift bank (No. 1)		Number of levels (including basement): 5 number of levels from the bottom of the lift shaft to the top of the lift shaft: 7 number of lifts: 1 lift load capacity: <1001 kg
Central hot water system (No. 1)	electric storage	Piping insulation (ringmain & supply risers): (a) Piping external to building: R1.0 (~38 mm); (b) Piping internal to building: R1.0 (~38 mm)

I) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.			
(b) The applicant must plant indigenous or low water use species of vegetation throughout the area of land specified for the dwelling if the "Indigenous species" column of the table below, as private landscaping for that dwelling. (This area of indigenous vegetation is to be contained within the "Area of garden and lawn" for the dwelling specified in the "Description of Project" table).		~	
(c) If a rating is specified in the table below for a fixture or appliance to be installed in the dwelling, the applicant must ensure that each such fixture and appliance meets the rating specified for it.		~	V
(d) The applicant must install an on demand hot water recirculation system which regulates all hot water use throughout the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below.		~	V
(e) The applicant must install:			
(aa) a hot water diversion system to all showers, kitchen sinks and all basins in the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below; and		~	~
(bb) a separate diversion tank (or tanks) connected to the hot water diversion systems of at least 100 litres. The applicant mus connect the hot water diversion tank to all toilets in the dwelling.	t	-	V
(e) The applicant must not install a private swimming pool or spa for the dwelling, with a volume exceeding that specified for it in the table below.	V	V	
(f) If specified in the table, that pool or spa (or both) must have a pool cover or shading (or both).		V	
(g) The pool or spa must be located as specified in the table.	~	V	
(h) The applicant must install, for the dwelling, each alternative water supply system, with the specified size, listed for that dwelling in the table below. Each system must be configured to collect run-off from the areas specified (excluding any area which supplies any other alternative water supply system), and to divert overflow as specified. Each system must be connected as specified.		~	V

(ii) Energy	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.			
(b) The applicant must install each hot water system specified for the dwelling in the table below, so that the dwelling's hot water is supplied by that system. If the table specifies a central hot water system for the dwelling, then the applicant must connect that central system to the dwelling, so that the dwelling's hot water is supplied by that central system.	~	~	~
(c) The applicant must install, in each bathroom, kitchen and laundry of the dwelling, the ventilation system specified for that room in the table below. Each such ventilation system must have the operation control specified for it in the table.		~	V

(ii) Energy	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(d) The applicant must install the cooling and heating system's specified for the dwelling under the "Living areas" and "Bedroom areas" headings of the "Cooling" and "Heating" columns in the table below, infor at least 1 living/bedroom area of the dwelling, if no cooling or heating system is specified in the table for "Living areas" or "Bedroom areas", then no systems may be installed in any such areas. If the term "zoned" is specified beside an air conditioning system, then the system must provide for day/night zoning between living areas and bedrooms.		~	~
(e) This commitment applies to each room or area of the dwelling which is referred to in a heading to the "Artificial lighting" rolumn of the table below (but only to the extent specified for that room or area). The applicant must ensure that the "primary type of artificial lighting" for each such room in the dwelling is fluorescent lighting or light emitting dode (LED) lighting, if the term "declicated" is specified for a particular room or area, then the light fittings in that room or area must only be capable of being used for fluorescent lighting or light emitting dode (LED) lighting.		~	~
(f) This commitment applies to each room or area of the dwelling which is referred to in a heading to the "Natural lighting" column of the table below (but only to the extent specified for that room or area). The applicant must ensure that each such room or area is fitted with a window and/or skylight.	~	~	~
(g) This commitment applies if the applicant installs a water heating system for the dwelling's pool or spa. The applicant must:			
(aa) install the system specified for the pool in the "Individual Pool" column of the table below (or alternatively must not install any system for the pool). If specified, the applicant must install a timer, to control the pool's pump; and		~	
(bb) install the system specified for the spa in the "Individual Spa" column of the table below (or alternatively must not install any system for the spa). If specified, the applicant must install a timer to control the spa's pump.		~	
(h) The applicant must install in the dwelling:			
(aa) the kitchen cook-top and oven specified for that dwelling in the "Appliances & other efficiency measures" column of the table below;		~	
(bb) each appliance for which a rating is specified for that dwelling in the "Appliances & other efficiency measures" column of the table, and ensure that the appliance has that minimum rating; and		~	V
(cc) any clothes drying line specified for the dwelling in the "Appliances & other efficiency measures" column of the table.		~	
(i) If specified in the table, the applicant must carry out the development so that each refrigerator space in the dwelling is "well ventilated".		~	
(iii) Thermal Performance and Materials	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) The applicant must attach the cartificate referred to under "Assessor details" on the front page of this BASIX cartificate (the "Assessor Certificate") to the development application and construction certificate application for the proposed development (or, if the applicant is applying for a complying development certificate for the proposed development, to that application). The applicant must also attach the Assessor Certificate to the proposed development.			
(h) The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol		1	

(iii) Thermal Performance and Materials	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(c) The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX Certificate, including the details shown in the "Thermal Loads" table below.			
(d) The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Thermal Comfort Protocol requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor, to certify that this is the case.	~		
(e) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were useful to calculate those specifications.		~	
(f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.		~	~
(g) Where there is an in-slab heating or cooling system, the applicant must:	~	~	~
(aa) Install insulation with an R-value of not less than 1.0 around the vertical edges of the perimeter of the slab; or			
(bb) On a suspended floor, install insulation with an R-value of not less than 1.0 underneath the slab and around the vertical edges of the perimeter of the slab.			
(h) The applicant must construct the floors and walls of the development in accordance with the specifications listed in the table below.	V	~	V
(i) The applicant must show on The plans accompanying The development application for The proposed development, The locations of ceiling fans set out in The Assessor Certificate.	V		
(j) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), the locations of ceiling fans set out in the Assessor Certificate.		~	

3. Commitments for single dwelling houses

(i) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.			
(b) The applicant must plant indigenous or low water use species of vegetation throughout the area of land specified for the dwelling in the "Indigenous species" column of the table below, as private landscaping for that dwelling, (This area of indigenous vegetation is to be contained within the "Area of garden and lawn" for the dwelling specified in the "Description of Project" table).	~	~	
(c) If a rating is specified in the table below for a fixture or appliance to be installed in the dwelling, the applicant must ensure that each such fixture and appliance meets the rating specified for it.		~	V
(d) The applicant must install an on demand hot water recirculation system which regulates all hot water use throughout the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below.		~	V
(e) The applicant must install:			
(aa) a hot water diversion system to all showers, kitchen sinks and all basins in the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below; and		~	J
(bb) a separate diversion tank (or tanks) connected to the hot water diversion systems of at least 100 litres. The applicant must connect the hot water diversion tank to all toilets in the dwelling.		~	V
(e) The applicant must not install a private swimming pool or spa for the dwelling, with a volume exceeding that specified for it in the table below.	V	~	
(f) If specified in the table, that pool or spa (or both) must have a pool cover or shading (or both).		~	
(g) The pool or spa must be located as specified in the table.	V	-	
(h) The applicant must install, for the dwelling, each alternative water supply system, with the specified size, listed for that dwelling in the table below. Each system must be configured to collect run-off from the areas specified (excluding any area which supplies any other alternative water supply system), and to divert overflow as specified. Each system must be connected as specified.	V	~	~
(ii) Energy	Show on DA plans	Show on CC/CDC plans & specs	Certifier
(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.			
(b) The applicant must install each hot water system specified for the dwelling in the table below, so that the dwelling's hot water is supplied by that system. If the table specifies a central hot water system for the dwelling, then the applicant must connect that central system to the dwelling, so that the dwelling's hot water is supplied by that central system.	V	~	~
(c) The applicant must install, in each bathroom, kitchen and laundry of the dwelling, the ventilation system specified for that room in the table below. Each such ventilation system must have the operation control specified for it in the table.		V	V

ii) Energy	Show on	Show on CC/CDC plans & specs	Certifier
d) The applicant must install the cooling and heating system/s specified for the dwelling under the "Living areas" and "Bedroom areas" headings of the "Cooling" and "Heating" columns in the table below, infor at least 1 living/bedroom area of the dwelling. If no cooling or heating system is specified in the table for "Living areas" or "Bedroom areas," then no systems may be installed in any such areas. If the term "zoned" is specified beside an air conditioning system, then the system must provide for day/night zoning between living areas and bedroom.	DA plans	pians α specs	cneck
e) This commitment applies to each room or area of the dwelling which is referred to in a heading to the "Artificial lighting" column of the table below (but only to the extent specified for that room or area). The applicant must ensure that the "piramy type of artificial lighting" for each such room in the dwelling is fluorescent lighting or light entiting dold (LED) lighting. If the term" dedicated is specified for a particular room or area, then the light fittings in that room or area must only be capable of being used for fluorescent lighting or light entitling diode. (LED) lighting.		~	~
f) This commitment applies to each room or area of the dwelling which is referred to in a heading to the "Natural lighting" column of the table below (but only to the extent specified for that room or area). The applicant must ensure that each such room or area is fitted with a window and/or skylight.	~	~	~
g) This commitment applies if the applicant installs a water heating system for the dwelling's pool or spa. The applicant must:			
(aa) install the system specified for the pool in the "Individual Pool" column of the table below (or alternatively must not install any system for the pool). If specified, the applicant must install a timer, to control the pool's pump; and		~	
(bb) install the system specified for the spa in the "Individual Spa" column of the table below (or alternatively must not install any system for the spa). If specified, the applicant must install a timer to control the spa's pump.		~	
h) The applicant must install in the dwelling:			
(aa) the kitchen cook-top and oven specified for that dwelling in the "Appliances & other efficiency measures" column of the table below;		~	
(bb) each appliance for which a rating is specified for that dwelling in the "Appliances & other efficiency measures" column of the table, and ensure that the appliance has that minimum rating; and		~	~
(cc) any clothes drying line specified for the dwelling in the "Appliances & other efficiency measures" column of the table.		~	
ii) If specified in the table, the applicant must carry out the development so that each refrigerator space in the dwelling is "well ventilated".		~	
Thermal Performance and Materials	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
a) The applicant must attach the certificate referred to under "Assessor details" on the front page of this BASIX certificate (the "Assessor Certificate") to the development application and construction certificate application for the proposed development (or it applicant is applicant is applicant is applicant application). The applicant application from the proposed development, to that applicant in applicant is applicant or applicant in the applicant is applicant or application. The applicant is applicant in applicant in the applicant in application from the application from the applicant in application from the application from the applicant in application from the applicant in application from the application fro			
b) The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol.			

(iii) Thermal Performance and Materials	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(c) The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX Certificate, including the details shown in the "Thermal Loads" table below.			
(d) The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Thermal Comitor Protocol requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor, to certify that this is the case.	~		
(e) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were used to calculate those specifications.		~	
(f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.		~	V
(g) Where there is an in-slab heating or cooling system, the applicant must:	~	~	~
(aa) Install insulation with an R-value of not less than 1.0 around the vertical edges of the perimeter of the slab; or			
(bb) On a suspended floor, install insulation with an R-value of not less than 1.0 underneath the slab and around the vertical edges of the perimeter of the slab.			
(h) The applicant must construct the floors and walls of the development in accordance with the specifications listed in the table below.	V	~	~
(i) The applicant must show on The plans accompanying The development application for The proposed development, The locations of ceiling fans set out in The Assessor Certificate.	V		
(j) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), the locations of ceiling fans set out in the Assessor Certificate.		~	

4. Commitments for common areas and central systems/facilities for the development (non-building specific)

(b) Common areas and central systems/facilities

(i) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) If, in carrying out the development, the applicant installs a showerhead, toilet, tap or clothes washer into a common area, then that item must meet the specifications listed for it in the table.		~	V
(b) The applicant must install (or ensure that the development is serviced by) the alternative water supply system(s) specified in the "Central systems" column of the table below. In each case, the system must be sized, be configured, and be connected, as specified in the table.	~	~	~
(c) A swimming pool or spa listed in the table must not have a volume (in kLs) greater than that specified for the pool or spa in the table.	V	V	
(d) A pool or spa listed in the table must have a cover or shading if specified for the pool or spa in the table.		~	
(e) The applicant must install each fire sprinkler system listed in the table so that the system is configured as specified in the table.		~	~
(f) The applicant must ensure that the central cooling system for a cooling tower is configured as specified in the table.		~	V

Common area	Showerheads rating	Toilets rating	Taps rating	Clothes washers rating
All common areas	no common facility	no common facility	no common facility	no common laundry facility

(ii) Energy	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) If, in carrying out the development, the applicant installs a ventilation system to service a common area specified in the table below, then that ventilation system must be of the type specified for that common area, and must meet the efficiency measure specified.		~	V
(b) In carrying out the development, the applicant must install, as the "primary type of artificial lighting" for each common area specified in the table below, the lighting specified for that common area. This lighting must meet the efficiency measure specified re- applicant must also install a centralised lighting control system or Building Management System (BMS) for the common area, where specified.		~	~
(c) The applicant must install the systems and fixtures specified in the "Central energy systems" column of the table below. In each case, the system or fixture must be of the type, and meet the specifications, listed for it in the table.	V	V	V

Central energy systems	Туре	Specification
Alternative energy supply	Photovoltaic system	Rated electrical output (min): 17.5 peak kW
Out		

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CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE BASIX

DATE 28/05/2025 SCALE @ A1

PROJECT NUMBER 030-24~25 DRAWING No. ISSUE A104

PROJECT PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd
Suite 4.04, Level 4, No: 5 Celebration Drive
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Normander Architect. Surpeno Ochudzawa (RAM 6865)



					GROUND FL	OOR TO LEVEL	3					LEVEL	4			
	\sim	\sim	\sim		UNIT 12	UNIT 13	UNIT 14	UNIT 15								
UNIT NUMBER	(, ,		')		UNIT 08	UNIT 09	UNIT 10	UNIT 11								
					UNIT 4	UNIT 5	UNIT 6	UNIT 7		UNIT 16	UNIT 17					
		UNIT 1	UNIT 2	UNIT 3												
UNIT PER BUILDING	<u> </u>	1	√ 1	1	3	3	3		3	1	1					
AFFORDABLE HOUSING UNIT		✓														
TOTAL UNITS	(,)			15	-					2		noge		
AREA PER UNIT (sqm)		N 86	ノブ 102	95	99	97	96	96	5	129	145					
BALCONY AREA PER UNIT (sqm)		15.33	27	26	10	10	10	10		12	12					
BALCONY AREA PER FLOORS (sqm)			200		1	08.33		*				24		- Mari	-mate	
TOTAL BALCONY AREA (sqm)					1	88.33						24				
ROOF TERRACE AREA									368	2600						
BEDROOMS		2	3	3	2	2	2			3	3					
BEDROOMS PER FLOOR						16						6			7,50	
TOTAL BEDROOMS						32						6				
UNIT STUDIOS						0						0				
UNIT 1 BEDROOMS						0						0				
UNIT 2 BEDROOMS						13						0				
UNIT 3 BEDROOMS						2						2				
TOTAL UNITS									17							
COMMON OPEN SPACE REQUIRED (sqm)													25% (OF SITE ARE	А	292.65
COMMON OPEN SPACE PROVIDED (sqm)														58.52	%	685
ADAPTABLE UNITS REQUIRED												10% C	F TOTAL	RESIDENTIA	ıL	1.7
ADAPTABLE UNITS PROVIDED																2
AFFORDABLE UNITS REQUIRED		3.00%														1
AFFORDABLE UNITS PROVIDED																1
RESIDENTIAL PARKING REQUIRED		0.4spaces per 1	l bedroom uni	it, 0.7 spaces pe	r 2 bedroom unit, 1	2 spaces per 3	or more bedroo	m unit							13.9	
RESIDENTIAL CAR SPACES PROVIDED															26	
VISITOR CAR SPACES REQUIRED		1 space per 7 de	wellings												2.4	
VISITOR CAR SPACES PROVIDED															1	
DISABLE PARKING SPACE REQUIRED		10% OF TOTAL	RESIDENTIAL												1.39	
DISABLE PARKING SPACE PROVIDED															2	
TOTAL RESIDENTIAL CAR SPACES REQUIRED															13.9	
TOTAL RESIDENTIAL CAR SPACES PROVIDED															26	
BICYCLE PARKING REQUIRED		1 bicycle space	per 2 dwellin	gs,886m2 @ 1 b	oicycle spaces per 20	0m2									13	
BYCICLE SPACES PROVIDED															12	
SITE AREA (sqm)															1170.6	
SOLAR ACCESS REQUIRED		Living rooms an	nd private ope	en spaces of at le	east 70% of apartm	ents in a buildir	ng receive a min	imum of 2 hours	direct sunlight between 9	am and 3 pm					11.9	
SOLAR ACCESS PROVIDED		76.47%						7000							13	
SOUTH ONLY UNITS MAX		A maximum of	15% of apartr	ments in a build	ing receive no direc	sunlight between	een 9 am and 3	pm at mid winte	ie.						2.55	
300TH ONLY ONLY WAX						20									0	
SOUTH ONLY UNITS PROVIDED		0.00%														
SOUTH ONLY UNITS PROVIDED		274	apartments a	are naturally cro	ss ventilated in the	first nine store	ys of the buildin	g								
SOUTH ONLY UNITS PROVIDED CROSS VENTILATION REQUIRED		274	apartments a	are naturally cro	ss ventilated in the	first nine store	ys of the buildin	g							10.2	
SOUTH ONLY UNITS PROVIDED		At least 60% of		are naturally cro	ss ventilated in the	first nine store	ys of the buildin	g								

	STORAGE AREA CALCULATION									
Dwelling Type	Number Storage s		Storage size volume (m³)		Required		Provided			
1 BED	0	6			0					
2 BED	13	8			104					
3 BED	4	10			40					
TOTAL	17				144	TOTAL	219			

RESIDENTIAL WASTE COLLECTION TABLE:							
GENERAL WASTE -	140L/WEEK - 4 X 660L GENERAL WASTE BINS						
RECYCLING -	120L/WEEK - 4 X 1100L RECYCLEING BINS						
GARDEN ORGANICS -	120L/WEEK - 17 X 240L GARDEN ORGANIC BINS						

CLIENT

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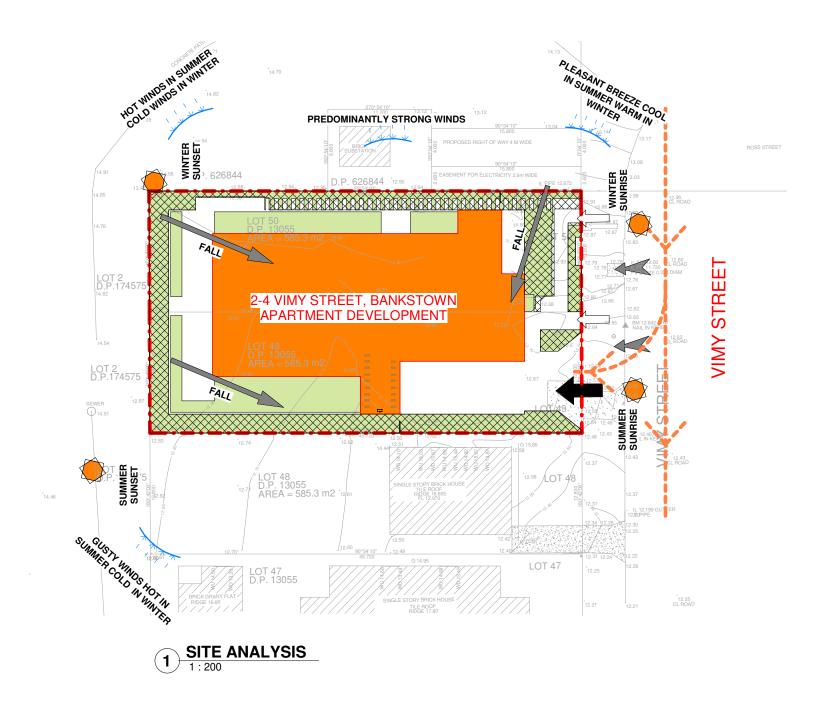
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A108

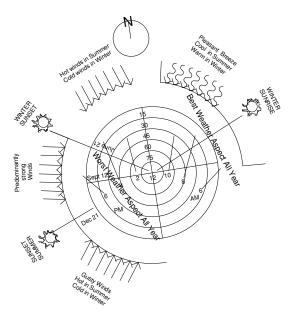
PROJECT PROPOSED APARTMENT BUILDING Dr. Ghayath Al Shelh

2-4 VIMY STREET, BANKSTOWN

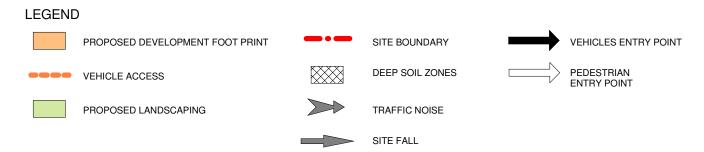
JS Architects Pty Ltd
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AND 719 1948 6557
Nominated Architect: \$575 Nominated Architect: \$575 Nominated Architects.



CLIMATIC SITE ANALYSIS



NOTE
SITE ANALYSIS PLAN IS TO BE READ IN CONJUNCTION WITH THE ARCHITECTURAL DRAWINGS, THE SHADOW DIAGRAM PLANS AND THE STATEMENT OF ENVIRONMENTAL EFFECTS, INCLUSIVE OF THE PHOTOGRAPHS & THE STREETSCAPE ELEVATION.



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0m 4m 8m 12m VISUAL SCALE 1:200 @ A1

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CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE SITE ANALYSIS

DATE SCALE @ A1

PROJECT NUMBER DRAWING No. 030-24~25 A109

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia



Yields & Calculations

Residential Numbers and Mix

Building	Unit Type	1B	2B	3B	Total	
	Mix	0%	77%	23%	100%	
		0	13	4	17	

Car Parking Rates

Apartment Type	Min. spaces / Unit	Required
2B	0.7	9.1
3B	1.2	4.8
Visitor	1:7	2.4
Total		16.3

2510.94 m² Total GFA

ite Area	1170.60 m ²
lax Gross FSR	1.65:1(1931.49m²)
roposed Gross FSR	1.64:1(1924.24m²)
lo. of Apartments	17
lo. of Cars Provided	26
ite Coverage	453 00m ²

- FSR is Floor Space Ratio = GFA (LEP) / Site Area GFA is Gross Floor Area measured as defined by the governing Local Government Authority Site Coverage is the Building Footprint plus basements extending beyong the footprint All areas area measured in square metres All numbers are calculated with decimal places and then rounded up or down to be stated as whole numbers

RESIDENTIAL WASTE COLLECTION TABLE:

GENERAL WASTE -140L/WEEK - 4 X 660L GENERAL WASTE BINS

120L/WEEK - 4 X 1100L RECYCLEING BINS

GARDEN ORGANICS - 120L/WEEK - 17 X 240L GARDEN ORGANIC BINS

1 SITE PLAN
1:200

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> DRAWING TITLE SITE PLAN

DATE SCALE @ A1 28/05/2025 As indicated

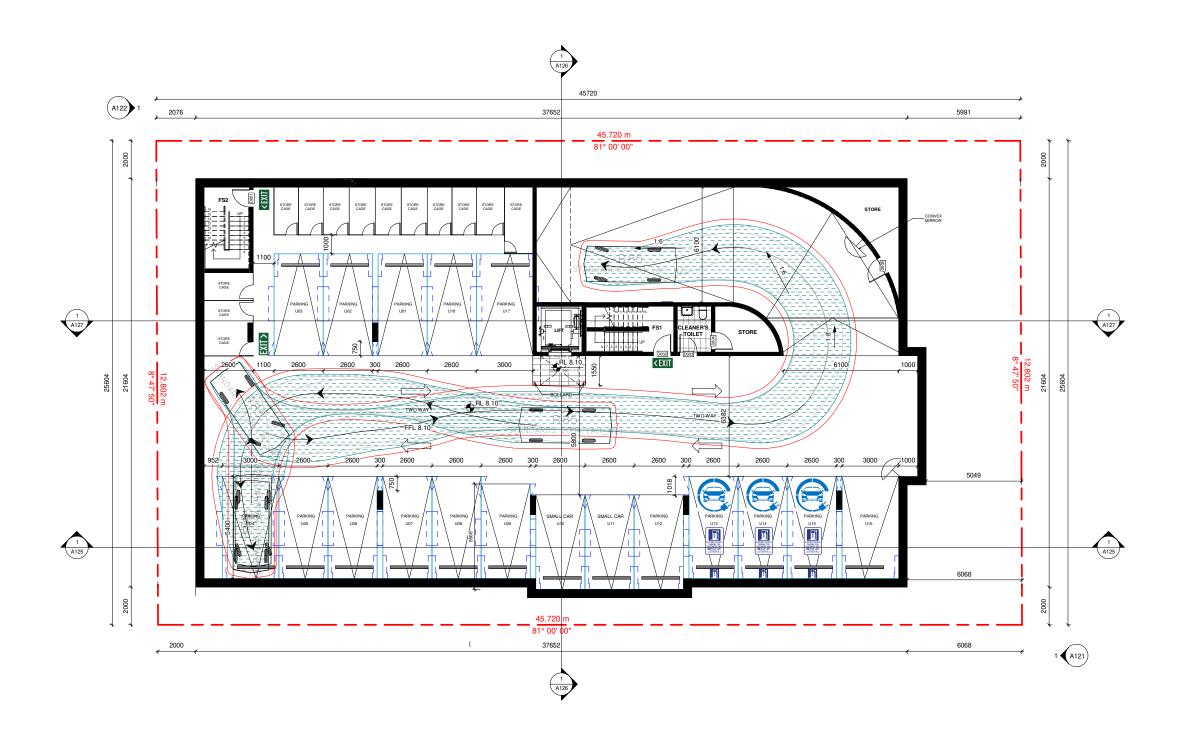
PROJECT NUMBER DRAWING No. 030-24~25 A110

PROJECT PROPOSED APARTMENT BUILDING

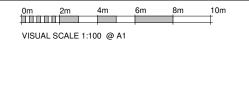
2-4 VIMY STREET, BANKSTOWN

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ABN 70 119 946 575
Norninated Architect. Saymon Ochudzawa (RMA 6865)







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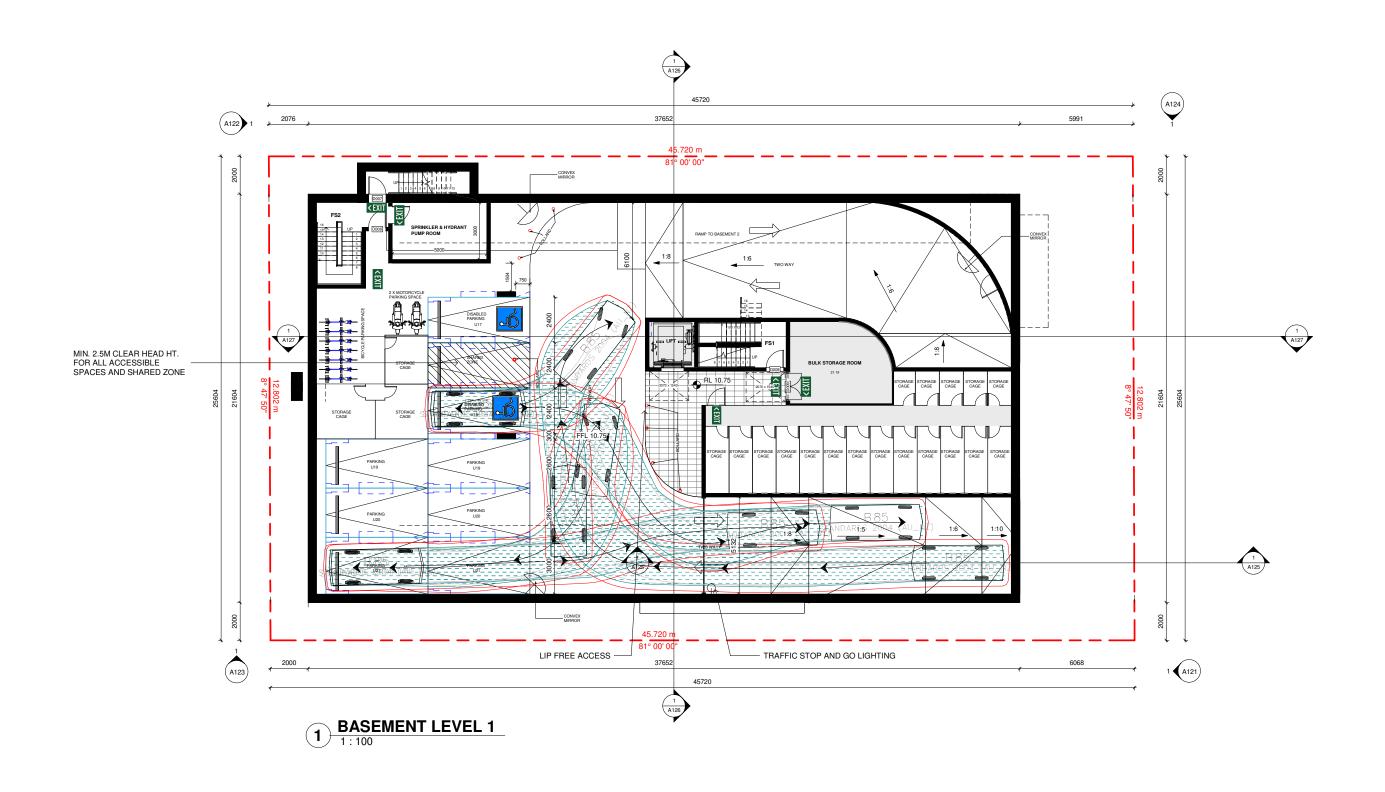
Dr. Ghayath Al Shelh DRAWING TITLE BASEMENT 2 FLOOR PLAN

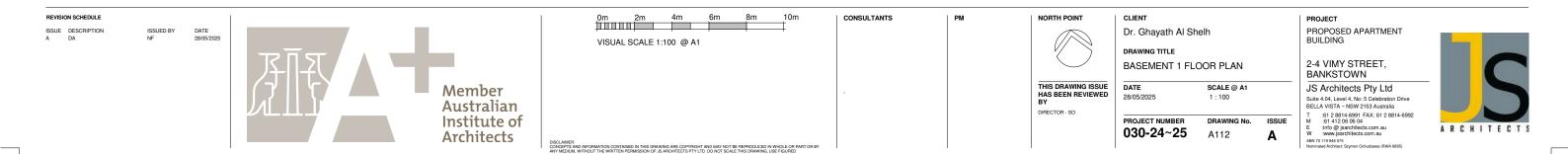
DATE 28/05/2025 SCALE @ A1 1:100 PROJECT NUMBER 030-24~25 DRAWING No.

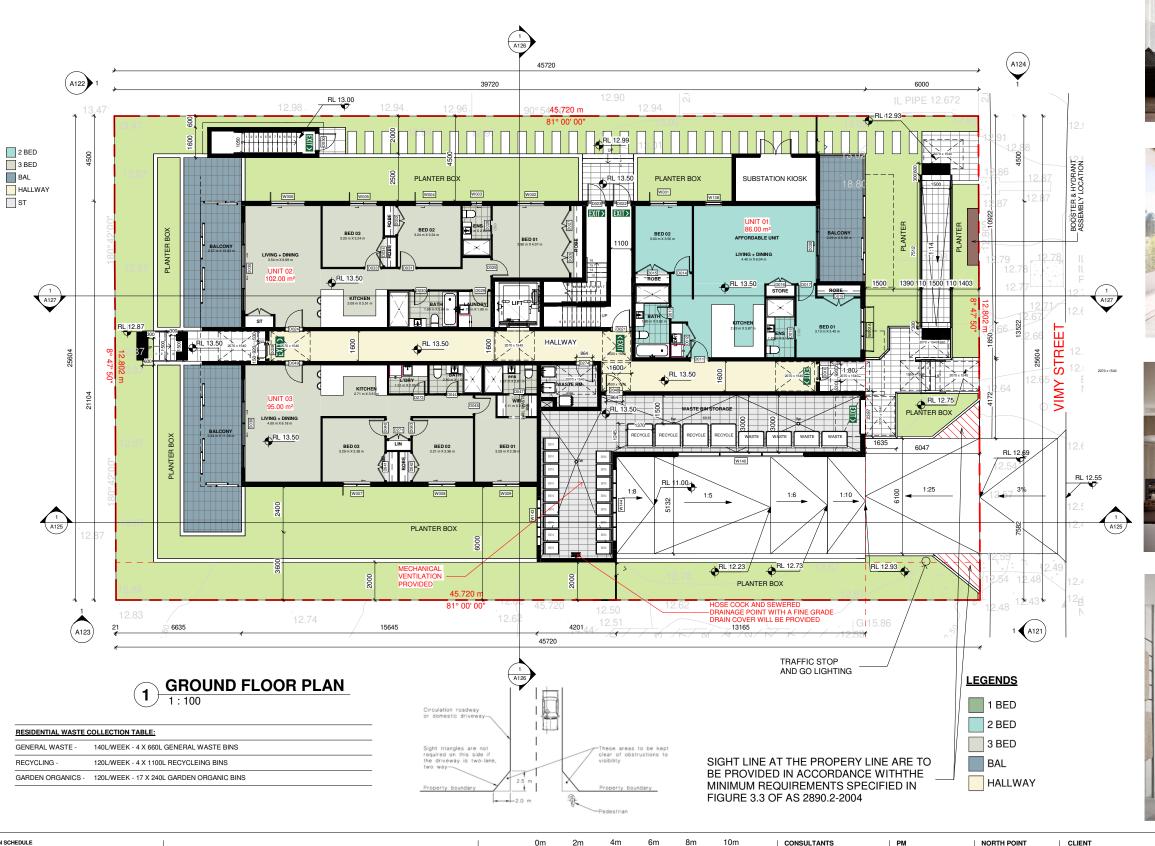
A111

PROJECT
PROPOSED APARTMENT
BUILDING 2-4 VIMY STREET, BANKSTOWN JS Architects Pty Ltd

ARCHITECTS















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DRAWING TITLE GROUND FLOOR PLAN

DATE SCALE @ A1 28/05/2025 1:100

PROJECT NUMBER DRAWING No. 030-24~25 A113

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

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DRAWING TITLE L1 FLOOR PLAN

DATE SCALE @ A1 28/05/2025 1:100

PROJECT NUMBER DRAWING No. 030-24~25 A114

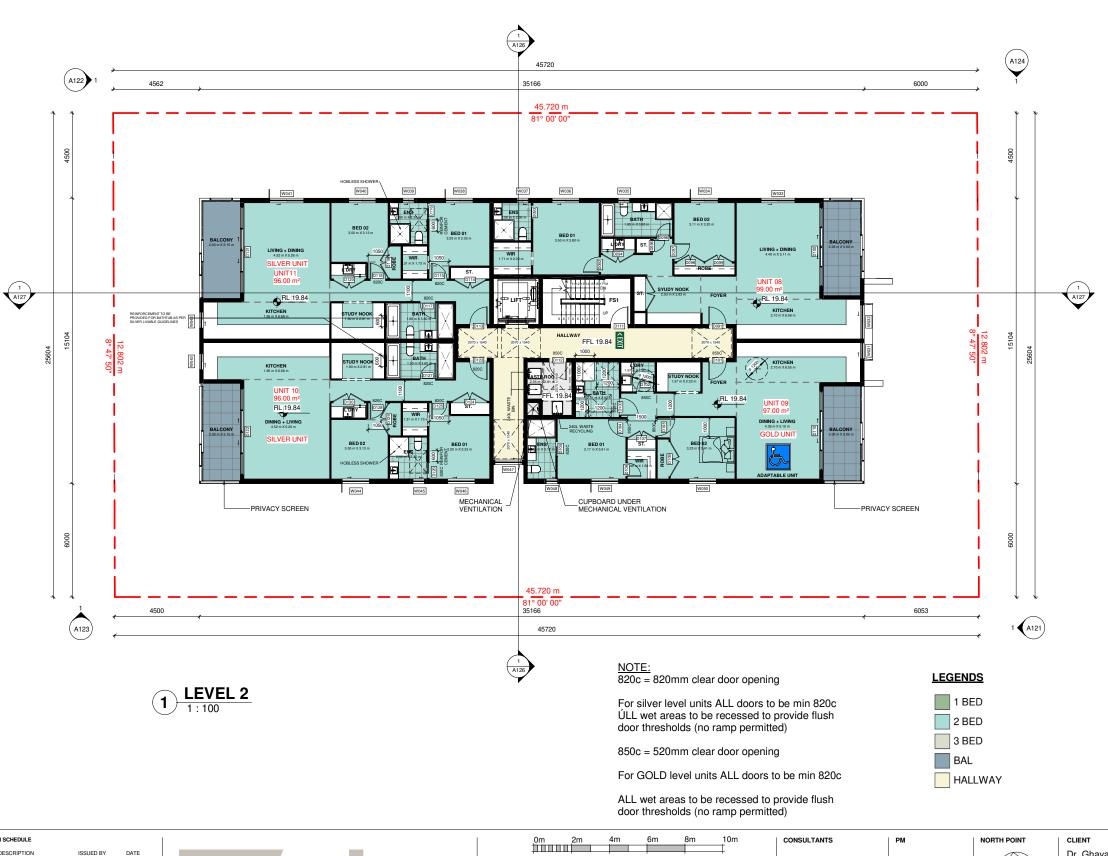
PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

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DRAWING TITLE L2 FLOOR PLAN

DATE SCALE @ A1 1:100

PROJECT NUMBER DRAWING No. 030-24~25 A115

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia











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PROJECT NUMBER

CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE

030-24~25

L3 FLOOR PLAN DATE

SCALE @ A1 1:100

DRAWING No.

A116

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia













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L4 FLOOR PLAN

PROJECT NUMBER

030-24~25

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A117

DATE

28/05/2025

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PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

JS Architects Pty Ltd Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia

> 61 412 06 06 04 info @ jsarchitects.com.au www.jsarchitects.com.au

y Ltd

y Ltd

lebration Drive

Australia

: 61 2 8814-6992

m.au

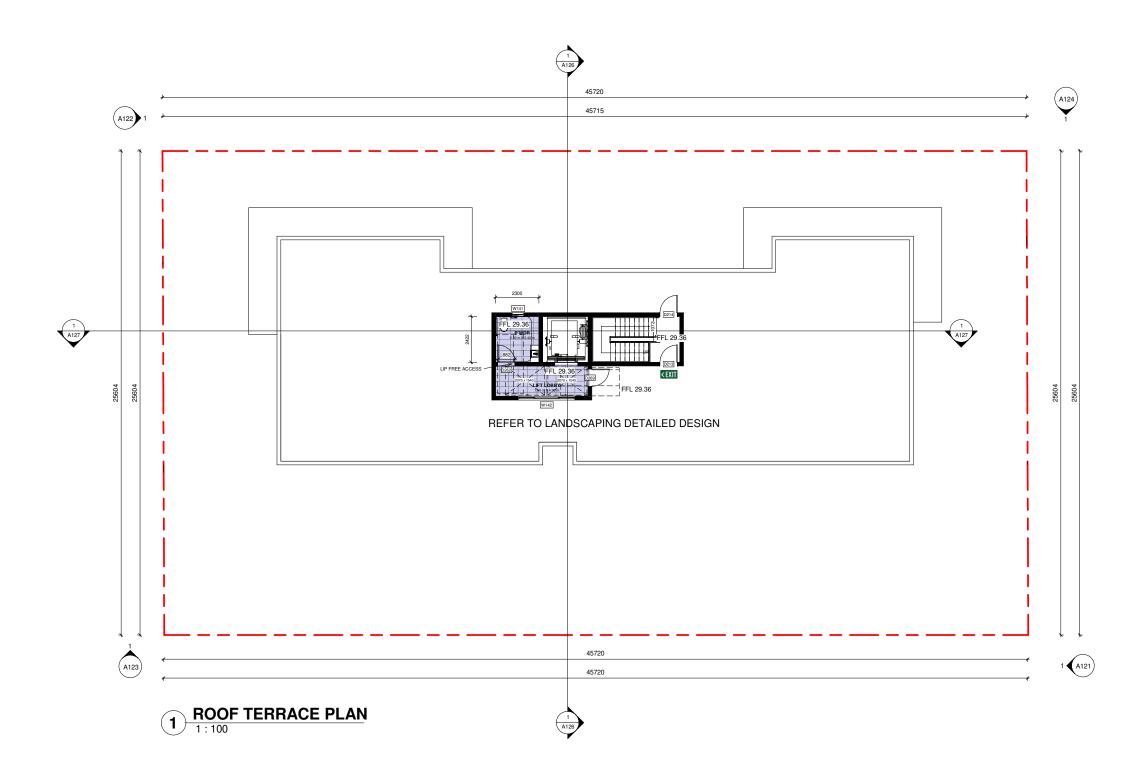
A R C H I T E C T S

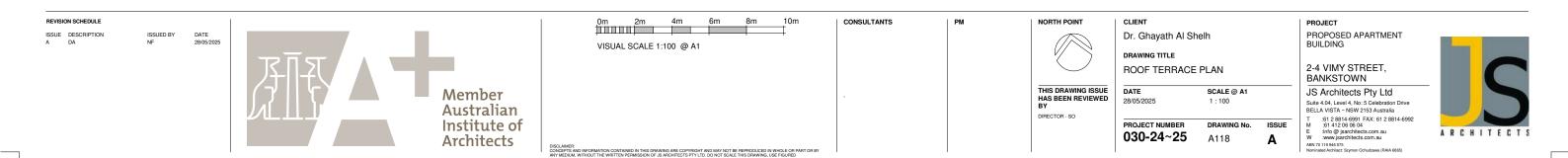
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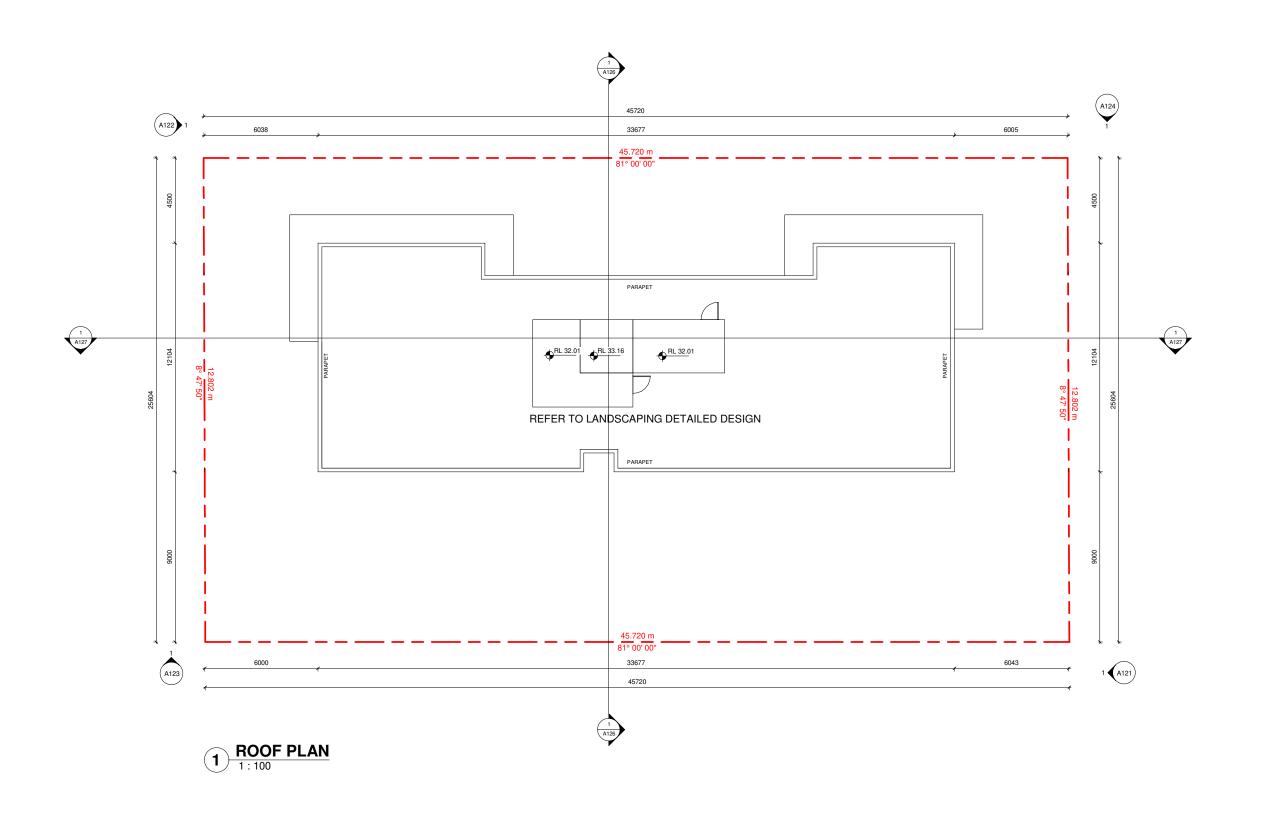
Australian

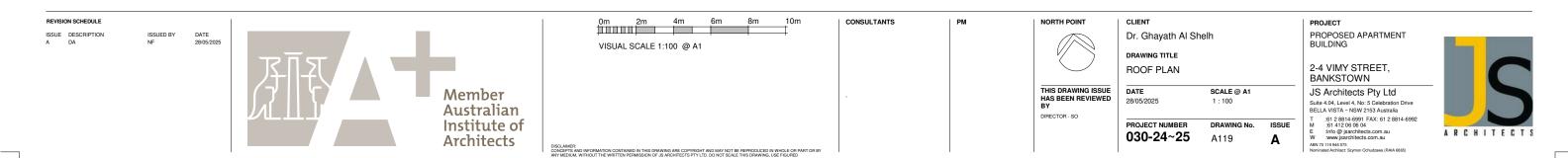
Institute of

Architects











EAST ELEVATION
1:100



0m 2m 4m 6m VISUAL SCALE 1:100 @ A1

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NORTH POINT

DIRECTOR - SO

CONSULTANTS

CLIENT Dr. Ghayath Al Shelh DRAWING TITLE EAST ELEVATION DATE SCALE @ A1 1:100 28/05/2025

DRAWING No.

A121

PROJECT NUMBER 030-24~25

2-4 VIMY STREET, BANKSTOWN

PROJECT
PROPOSED APARTMENT
BUILDING JS Architects Pty Ltd
Suite 4.04, Level 4, No: 5 Celebration Drive
BELLA VISTA - NSW 2153 Australia
T .61 2 8814-6991 FAX: 61 2 8814-6992
M .61 412 06 06 04
E .info @ jsarchitects.com.au
Xaby 70 119 946 375
Morniade Architect. Symon Orbudzawa (RAA 6866) ARCHITECTS



1 WEST ELEVATION
1:100



0m 2m 4m 6m 8m 10m CONSULTANTS

VISUAL SCALE 1:100 @ A1

NORTH POINT CLIENT
Dr. Gha

DRAWING
WEST

THIS DRAWING ISSUE HAS BEEN REVIEWED BY DIRECTOR - SO Dr. Ghayath Al Shelh

DRAWING TITLE

WEST ELEVATION

PROJECT NUMBER 030-24~25

DRAWING No.

A122

2-4 VIMY STREET,
BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive
BELLA VISTA - NSW 2153 Australia

T :61 2 8814-6991 FAX: 61 2 8814-6992
M :61 412 06 06 04
E :info @ jearchitects.com.au

ABN 70 119 946 575
Wornlands Architects.Symen Ochudzawa (RANA 6865)

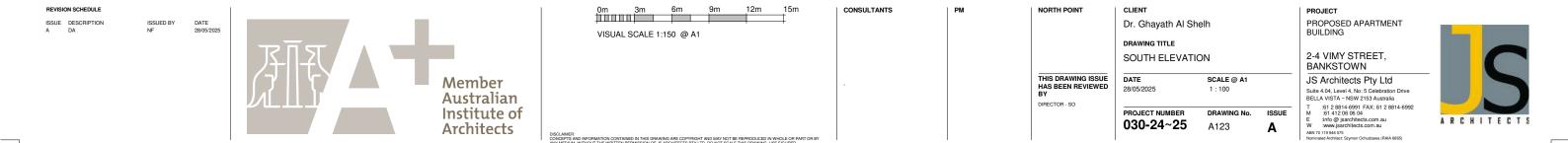
PROJECT
PROPOSED APARTMENT
BUILDING

- S ARCHITECTS

DISCLAMER:
CONCEPTS AND INFORMATION CONTAINED IN THIS BRAWING ARE COPPRIENT AND MAY NOT BE REPRODUCED IN WHOLE OR PART OR BY
ANY MEDIUM, WITHOUT THE WRITTEN PERMISSION OF AS ARCHITECTS FYLLTD, DO NOT SCALE THIS DRAWING, USE FIGURED
MINENCINOS ONLY YERPFY ALL PROSECT OMNERVOUS OR POPE COMMENCINOS ONLY WERPFY ALL PROSECT OF MINENCINOS ONLY WERPFY ALL PROSECT OF MINENCINOS ONLY WERPFY ALL PROSECT OF MINENCINOS ONLY STEP FABRICATION NOTIFY US

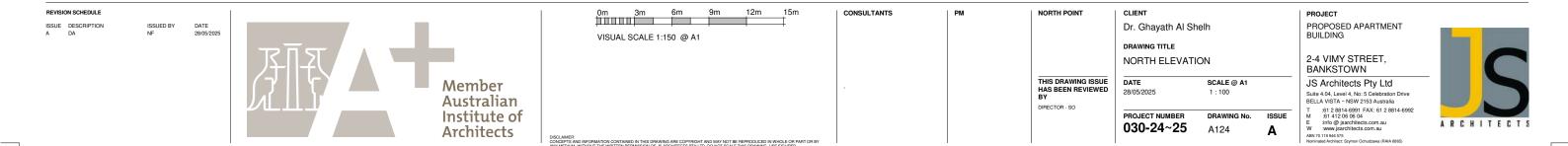


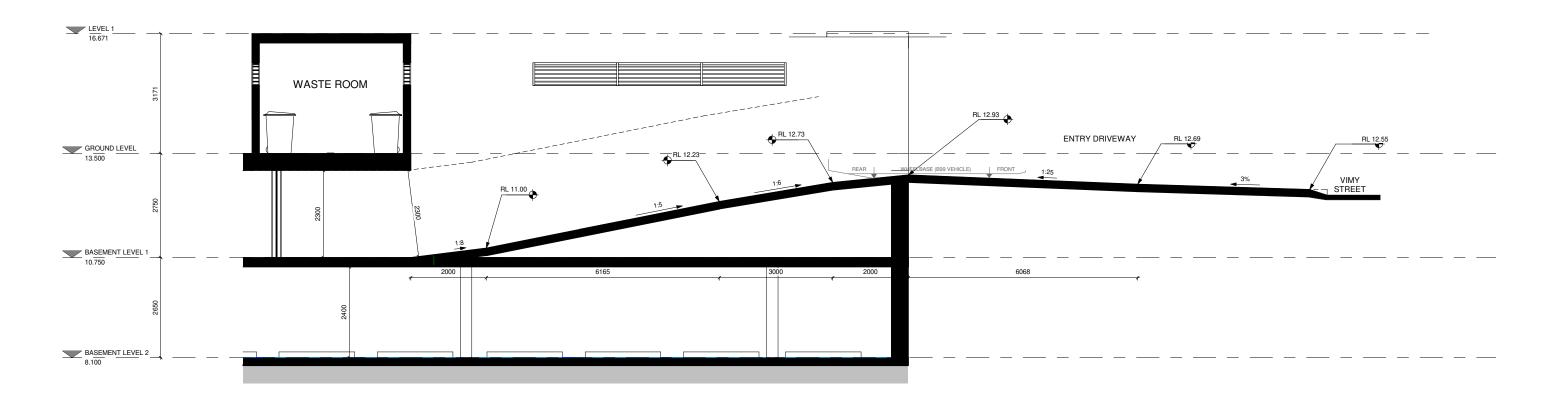
1 SOUTH ELEVATION 1:100



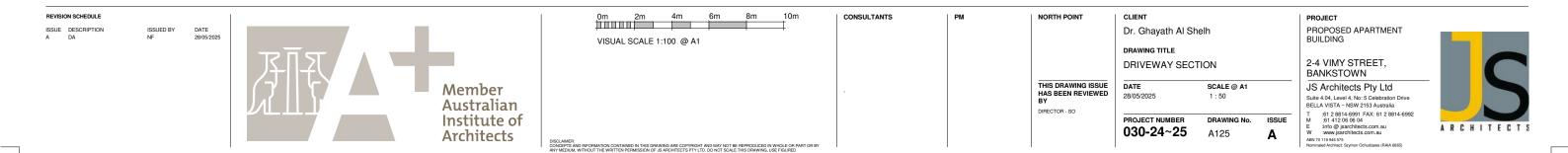


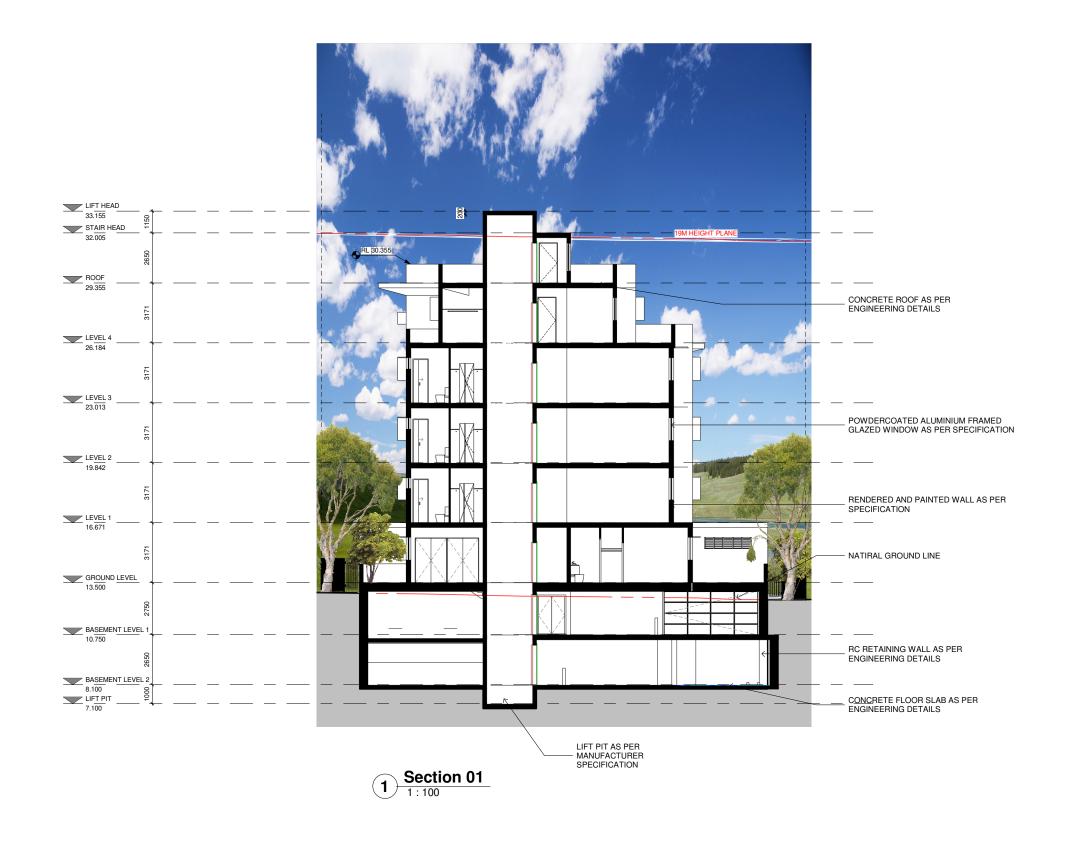
1 NORTH ELEVATION
1:100



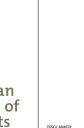


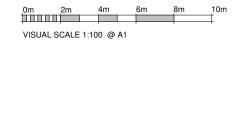
1 DRIVEWAY SECTION
1:50













CONSULTANTS



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Dr. Ghayath Al Shelh DRAWING TITLE SECTION 01 DATE SCALE @ A1 28/05/2025 1:100

CLIENT

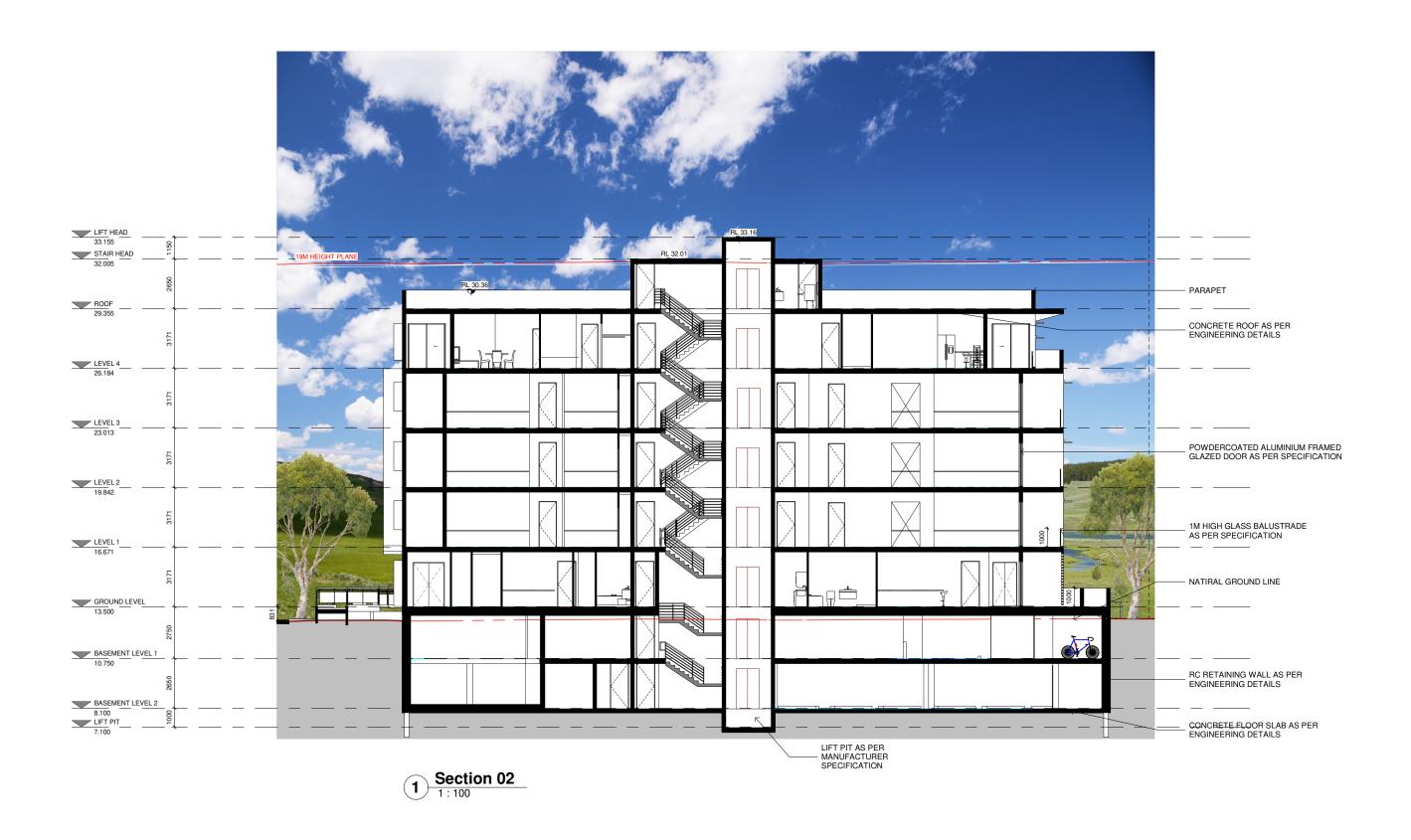
PROJECT NUMBER DRAWING No. 030-24~25 A126

PROJECT PROPOSED APARTMENT BUILDING

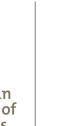
2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia T . \$12 8814-6991 FAX: 61 2 8814-6992 M . \$11412 05 06 04 M . \$11412 05 06 M . \$11412 05 M . \$1141







0m 2m 4m 6m VISUAL SCALE 1:100 @ A1

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NORTH POINT

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DIRECTOR - SO

CLIENT

Dr. Ghayath Al Shelh

PROJECT NUMBER

030-24~25

DRAWING TITLE SECTION 02 DATE SCALE @ A1 28/05/2025 1:100

DRAWING No.

A127

ISSUE

2-4 VIMY STREET, BANKSTOWN JS Architects Pty Ltd

PROJECT

PROPOSED APARTMENT BUILDING Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia BELLA VISTA ~ NSW 2153 Australia
T :51 2 8814-6991 FAX: 61 2 8814-6992
M :51 412 06 06 04
E :info @ jarachitects.com.au
W :www.jsarchitects.com.au
ABN 70 119 946 575
Norninated Architect. Saymon Ochudzawa (RMA 6865)

Door	Schedule	,			
Level	Mark	Width	Height		
BASEMENT LEVEL 2					
BASEMENT LEVEL 2	001	920	2400		
BASEMENT LEVEL 2	002	920	2400		
BASEMENT LEVEL 2	003	920	2400		
BASEMENT LEVEL 2	004	920	2400		
BASEMENT LEVEL 2	005	920	2400		
BASEMENT LEVEL 2	2621P	720	2340		
BASEMENT LEVEL 2	2621Q	720	2340		
BASEMENT LEVEL 2	2621R	720	2340		
BASEMENT LEVEL 1					
BASEMENT LEVEL 1	006	920	2400		
BASEMENT LEVEL 1	007	920	2100		
BASEMENT LEVEL 1	008	920	2400		
BASEMENT LEVEL 1	009	1510	2110		
BASEMENT LEVEL 1	270	5000	2300		
BASEMENT LEVEL 1	275	920	2400		
GROUND LEVEL					
GROUND LEVEL	010	920	2100		
GROUND LEVEL	011	920	2400		
GROUND LEVEL	012	1640	2350		
GROUND LEVEL	013	720	2340		
GROUND LEVEL	014	820	2340		
GROUND LEVEL	015	1640	2350		
GROUND LEVEL	016	1240	2350		
GROUND LEVEL	017	820	2340		
GROUND LEVEL	018	820	2340		
GROUND LEVEL	019	1640	2350		
GROUND LEVEL	020	3800	2400		
GROUND LEVEL	021	920	2400		
GROUND LEVEL	022	920	2400		
GROUND LEVEL	023	920	2400		
GROUND LEVEL	024	920	2400		
GROUND LEVEL	025	820	2340		
GROUND LEVEL	026	1640	2350		
GROUND LEVEL	027	1640	2350		
GROUND LEVEL	028	820	2340		
GROUND LEVEL	029	820	2340		
GROUND LEVEL	030	720	2340		
GROUND LEVEL	031	820	2340		
GROUND LEVEL	032	1440	2100		
GROUND LEVEL	033	820	2340		
GROUND LEVEL	034	1440	2100		

Level	Mark	Width	Height
GROUND LEVEL	035	4700	2340
GROUND LEVEL		920	
	038		2100
GROUND LEVEL	039	4700	2340
GROUND LEVEL	040	820	2340
GROUND LEVEL	041	1440	2100
GROUND LEVEL	042	1440	2100
GROUND LEVEL	043	820	2340
GROUND LEVEL	044	720	2340
GROUND LEVEL	045	820	2340
GROUND LEVEL	047	820	2340
GROUND LEVEL	048	888	2400
GROUND LEVEL	049	920	2400
GROUND LEVEL	050	888	2100
GROUND LEVEL	271	1040	2100
GROUND LEVEL	273	720	2340
GROUND LEVEL	274	888	2400
GROUND LEVEL	276	1640	2350
GROUND LEVEL	277	1240	2350
LEVEL 1	•	•	•
LEVEL 1	051	920	2400
LEVEL 1	052	820	2340
LEVEL 1	053	1640	2100
LEVEL 1	054	620	2340
LEVEL 1	055	920	2400
LEVEL 1	056	920	2400
LEVEL 1	057	1440	2100
LEVEL 1	058	1440	2100
LEVEL 1	059	4200	2400
LEVEL 1	060	920	2400
LEVEL 1	061	920	2400
LEVEL 1	062	920	2400
LEVEL 1	063	920	2400
LEVEL 1	064	890	2340
LEVEL 1	065	720	2340
LEVEL 1	066	1440	2100
LEVEL 1	067	920	2400
LEVEL 1	068	1840	2100
LEVEL 1	069	4200	2400
LEVEL 1	070	920	2400
LEVEL 1	070	1640	2100
LEVEL 1	071	820	2340
LEVEL 1	072	820	2340

D	oor Schedule)	
Level	Mark	Width	Height
LEVEL 1	074	820	2340
LEVEL 1	075	1640	2100
LEVEL 1	076	1640	2100
LEVEL 1	077	4600	2340
LEVEL 1	078	920	2400
LEVEL 1	079	1840	2100
LEVEL 1	080	820	2340
LEVEL 1	081	890	2340
LEVEL 1	082	820	2340
LEVEL 1	083	820	2340
LEVEL 1	084	1640	2100
LEVEL 1	085	1640	2100
LEVEL 1	086	4600	2340
LEVEL 1	087	920	2400
LEVEL 1	088	920	2400
LEVEL 1	089	920	2400
LEVEL 1	090	820	2340
LEVEL 1	266	1640	2100
LEVEL 2	•	•	•
LEVEL 2	091	920	2400
LEVEL 2	092	820	2340
LEVEL 2	093	820	2340
LEVEL 2	094	1640	2100
LEVEL 2	095	620	2340
LEVEL 2	096	720	2340
LEVEL 2	097	820	2340
LEVEL 2	098	1440	2100
LEVEL 2	099	1440	2100
LEVEL 2	100	4200	2400
LEVEL 2	101	920	2400
LEVEL 2	102	920	2400
LEVEL 2	103	920	2400
LEVEL 2	104	920	2400
LEVEL 2	105	820	2340
LEVEL 2	106	720	2340
LEVEL 2	107	1440	2100
LEVEL 2	108	920	2400
LEVEL 2	109	1840	2100
LEVEL 2	110	4200	2400
LEVEL 2	111	920	2400
LEVEL 2	112	920	2400
LEVEL 2	113	920	2400

Level	Mark	Width	Height
LEVEL 2	114	1640	2100
LEVEL 2	115	820	2340
LEVEL 2	116	890	2340
LEVEL 2	117	820	2340
LEVEL 2	118	820	2340
LEVEL 2	119	1640	2100
LEVEL 2	120	1640	2100
LEVEL 2	121	4600	2340
LEVEL 2	122	4600	2340
LEVEL 2	123	920	2400
LEVEL 2	124	1840	2100
LEVEL 2	125	820	2340
LEVEL 2	126	890	2340
LEVEL 2	127	820	2340
LEVEL 2	128	820	2340
LEVEL 2	129	1640	2100
LEVEL 2	130	1640	2100
LEVEL 2	267	1640	2100
LEVEL 3			
LEVEL 3	131	920	2400
LEVEL 3	132	820	2340
LEVEL 3	133	820	2340
LEVEL 3	134	1640	2100
LEVEL 3	135	620	2340
LEVEL 3	136	720	2340
LEVEL 3	137	820	2340
LEVEL 3	138	1440	2100
LEVEL 3	139	1440	2100
LEVEL 3	140	4200	2400
LEVEL 3	141	920	2400
LEVEL 3	142	920	2400
LEVEL 3	143	920	2400
LEVEL 3	144	920	2400
LEVEL 3	145	820	2340
LEVEL 3	146	720	2340
LEVEL 3	147	1440	2100
LEVEL 3	148	920	2400
LEVEL 3	149	1840	2100
LEVEL 3	150	4200	2400
LEVEL 3	151	920	2400
LEVEL 3	152	920	2400
LEVEL 3	153	920	2400

Door	Schedule)	
Level	Mark	Width	Height
LEVEL 3	154	1640	2100
LEVEL 3	155	820	2340
LEVEL 3	156	890	2340
LEVEL 3	157	820	2340
LEVEL 3	158	820	2340
LEVEL 3	159	1640	2100
LEVEL 3	160	4600	2340
LEVEL 3	161	920	2400
LEVEL 3	162	1840	2100
LEVEL 3	163	820	2340
LEVEL 3	164	820	2340
LEVEL 3	165	890	2340
LEVEL 3	166	820	2340
LEVEL 3	167	1640	2100
LEVEL 3	168	1640	2100
LEVEL 3	169	4600	2340
LEVEL 3	170	1640	2100
LEVEL 3	268	1640	2100
LEVEL 4			
LEVEL 4	131	888	2400
LEVEL 4	171	920	2400
LEVEL 4	172	820	2340
LEVEL 4	173	1040	2100
LEVEL 4	173	820	2340
LEVEL 4	174	1640	2100
LEVEL 4	175	820	2340
LEVEL 4	176	1700	2100
LEVEL 4	177	920	2400
LEVEL 4	178	920	2400
LEVEL 4	179	1700	2100
LEVEL 4	180	1240	2100
LEVEL 4	181	2000	2400
LEVEL 4	182	3800	2400
LEVEL 4	183	920	2400
LEVEL 4	184	920	2400
LEVEL 4	185	820	2340
LEVEL 4	186	920	2400
LEVEL 4	187	920	2400
LEVEL 4	188	1440	2100
LEVEL 4	189	720	2340
LEVEL 4	191	720	2340
LEVEL 4	192	1440	2100

Door	Door Schedule		
Level	Mark	Width	Height
LEVEL 4	193	888	2400
LEVEL 4	194	1700	2100
LEVEL 4	195	720	2340
LEVEL 4	196	888	2400
LEVEL 4	197	1700	2100
LEVEL 4	198	2000	2400
LEVEL 4	199	4600	2340
LEVEL 4	200	920	2400
ROOF	•	•	
ROOF	213	920	2400
ROOF	214	920	2400
ROOF	262	920	2400
ROOF	269	920	2100

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NORTH POINT

DRAWING TITLE

CLIENT

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DOOR SCHEDULE

Dr. Ghayath Al Shelh

DATE 28/05/2025 SCALE @ A1

PROJECT NUMBER 030-24~25 DRAWING No. ISSUE A128

PROJECT PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd
Suite 404, Level 4, No: 5 Celebration Drive
BELLA VISTA - NSW 2153 Australia
T : 51 2 8814-8992 FAX: 61 2 8814-6992
M : 31 412 96 96 94
E : 31 60 9 page 15 AC : 61 2 8814-6992
M : 31 AC :

Window Schedule Level Mark Width Height GROUND LEVEL 001 1450 1200 GROUND LEVEL 002 1450 1200 GROUND LEVEL 003 610 600 GROUND LEVEL 004 1450 1200 GROUND LEVEL 005 1450 1200 GROUND LEVEL 006 1810 1200			
Level	Mark	Width	Height
GROUND LEVEL			
GROUND LEVEL	001	1450	1200
GROUND LEVEL	002	1450	1200
GROUND LEVEL	003	610	600
GROUND LEVEL	004	1450	1200
GROUND LEVEL	005	1450	1200
GROUND LEVEL	006	1810	1200
GROUND LEVEL	007	1450	1200
GROUND LEVEL	008	1450	1200
GROUND LEVEL	009	1450	1200
GROUND LEVEL	138	900	1800
GROUND LEVEL	140	6700	600
GROUND LEVEL	143	2500	600
GROUND LEVEL	144	3880	600
GROUND FLOOR	001A	2260	2300

Window Schedule				
Level	Mark	Width	Height	
LEVEL 1				
LEVEL 1	012	850	1400	
LEVEL 1	013	1810	1400	
LEVEL 1	014	1810	1200	
LEVEL 1	015	1450	1200	
LEVEL 1	016	610	600	
LEVEL 1	017	1450	1200	
LEVEL 1	018	610	600	
LEVEL 1	019	1450	1200	
LEVEL 1	020	610	600	
LEVEL 1	021	1450	1200	
LEVEL 1	022	1810	1200	
LEVEL 1	023	850	1400	
LEVEL 1	024	850	1400	
LEVEL 1	025	1450	1200	
LEVEL 1	025	1450	1200	
LEVEL 1	026	610	600	
LEVEL 1	027	1450	1200	
LEVEL 1	028	610	600	
LEVEL 1	029	1450	1200	
LEVEL 1	030	1450	1200	

Window Schedule				
Level	Mark	Width	Height	
LEVEL 2				
LEVEL 2	031	850	1400	
LEVEL 2	032	1810	1400	
LEVEL 2	033	1810	1200	
LEVEL 2	034	1450	1200	
LEVEL 2	035	610	600	
LEVEL 2	036	1450	1200	
LEVEL 2	037	610	600	
LEVEL 2	038	1450	1200	
LEVEL 2	039	610	600	
LEVEL 2	040	1450	1200	
LEVEL 2	041	1810	1200	
LEVEL 2	042	850	1400	
LEVEL 2	043	850	1400	
LEVEL 2	044	1450	1200	
LEVEL 2	045	610	600	
LEVEL 2	046	1450	1200	
LEVEL 2	047	1450	1200	
LEVEL 2	048	610	600	
LEVEL 2	049	1450	1200	
LEVEL 2	050	1450	1200	

Window Schedule				
Level	Mark	Width	Height	
LEVEL 3				
LEVEL 3	051	850	1400	
LEVEL 3	051	1810	1400	
LEVEL 3	052	1810	1200	
LEVEL 3	053	1450	1200	
LEVEL 3	+	610	600	
	055			
LEVEL 3	056	1450	1200	
LEVEL 3	057	610	600	
LEVEL 3	058	1450	1200	
LEVEL 3	059	610	600	
LEVEL 3	060	1450	1200	
LEVEL 3	061	1810	1200	
LEVEL 3	062	850	1400	
LEVEL 3	063	850	1400	
LEVEL 3	064	1450	1200	
LEVEL 3	065	610	600	
LEVEL 3	066	1450	1200	
LEVEL 3	067	1450	1200	
LEVEL 3	068	610	600	
LEVEL 3	069	1450	1200	
LEVEL 3	070	1450	1200	

Window Schedule									
Level	Mark	Width	Height						
LEVEL 4									
LEVEL 4	071	600							
LEVEL 4	072	1450	1200						
LEVEL 4	073	610	600						
LEVEL 4	074	1450	1200						
LEVEL 4	075	1450	1200						
LEVEL 4	076	610	600						
LEVEL 4	077	1810	1800						
LEVEL 4	078	1810	1800						
LEVEL 4	079	850	1800						
LEVEL 4	080	850	1800						
LEVEL 4	081	1200	600						
LEVEL 4	L 4 082		1200						
LEVEL 4	083	610	600						
LEVEL 4	084	1450	1200						
LEVEL 4	085	1450	1200						
LEVEL 4	086	1450	1200						
LEVEL 4	087	610	600						
LEVEL 4	088	1450	1200						
LEVEL 4	145	5255	1870						
ROOF									
ROOF	141	610	600						
ROOF	142	3010	1460						



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NORTH POINT

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CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE

WINDOW SCHEDULE DATE 28/05/2025 SCALE @ A1

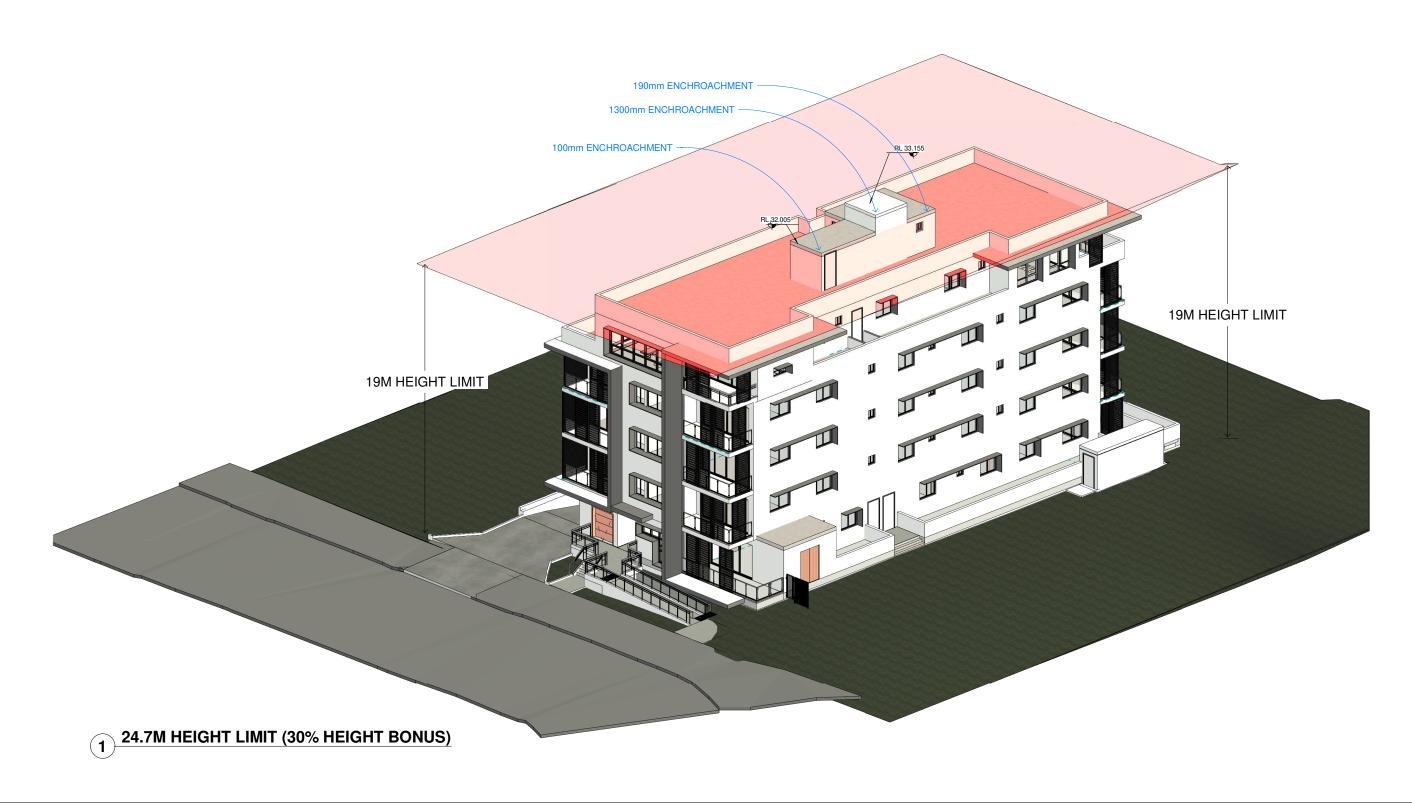
PROJECT NUMBER 030-24~25 DRAWING No. ISSUE

A129

PROJECT PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd
Suite 4.04, Level 4, No: 5 Celebration Drive
BELLA VISTA - NSW 2153 Australia
T: 61 2 8814-6991 FAX: 61 2 8814-6992
M: 361 412 06 06 04
E: info @ jsarchitects.com.au
W: xwww.jsarchitects.com.au
AND 719 1948 6557
Nominated Architect: \$575 Nominated Architect: \$575 Nominated Architects.





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CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE

19M HEIGHT LIMIT

DATE SCALE @ A1 28/05/2025 PROJECT NUMBER DRAWING No. 030-24~25

A130

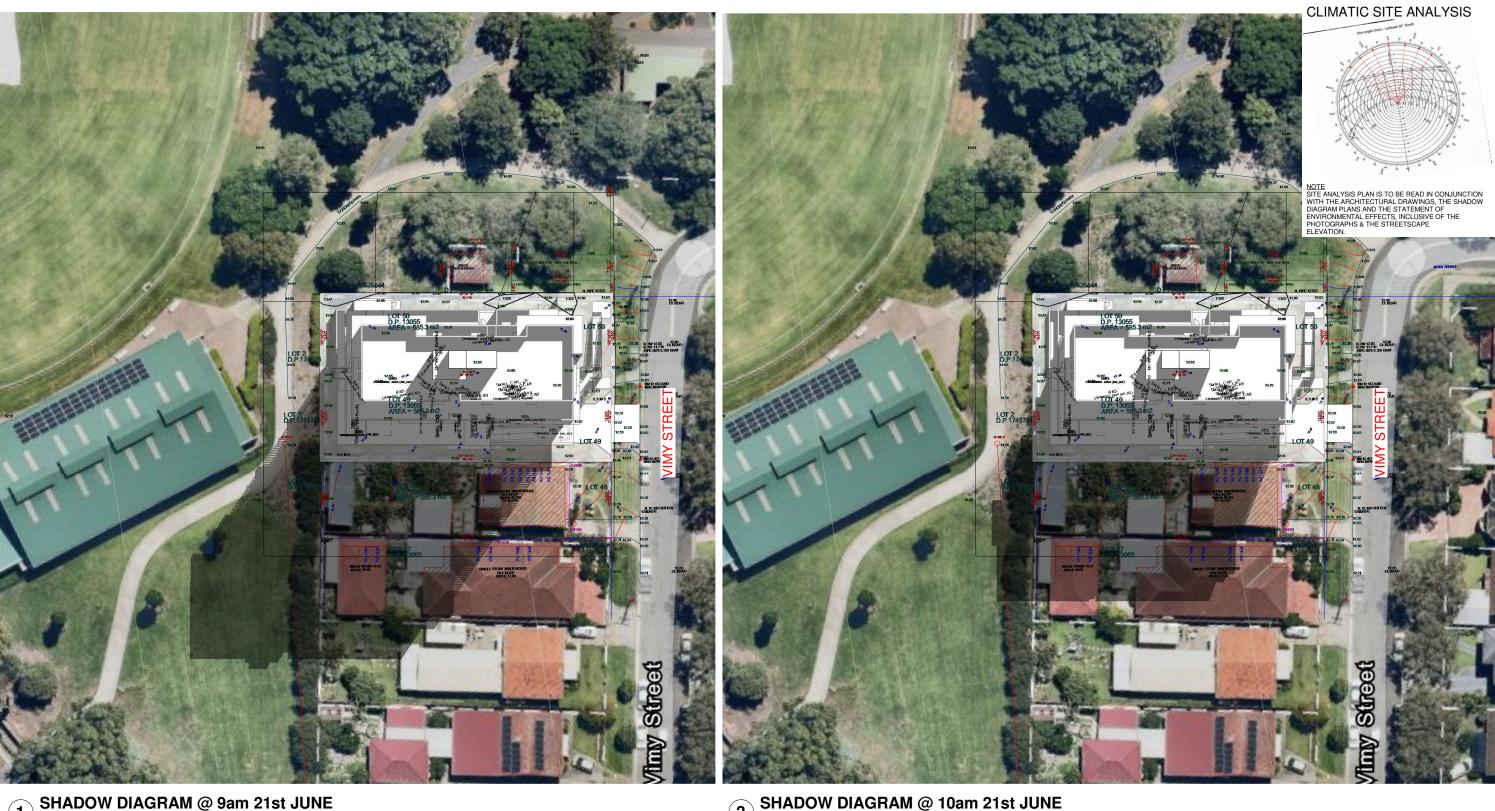
PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia





SHADOW DIAGRAM @ 9am 21st JUNE 1:300 (1)

SHADOW DIAGRAM @ 10am 21st JUNE 1:300 2

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Dr. Ghayath Al Shelh DRAWING TITLE SHADOW DIAGRAMS 01

DATE SCALE @ A1

PROJECT NUMBER DRAWING No. 030-24~25 A131

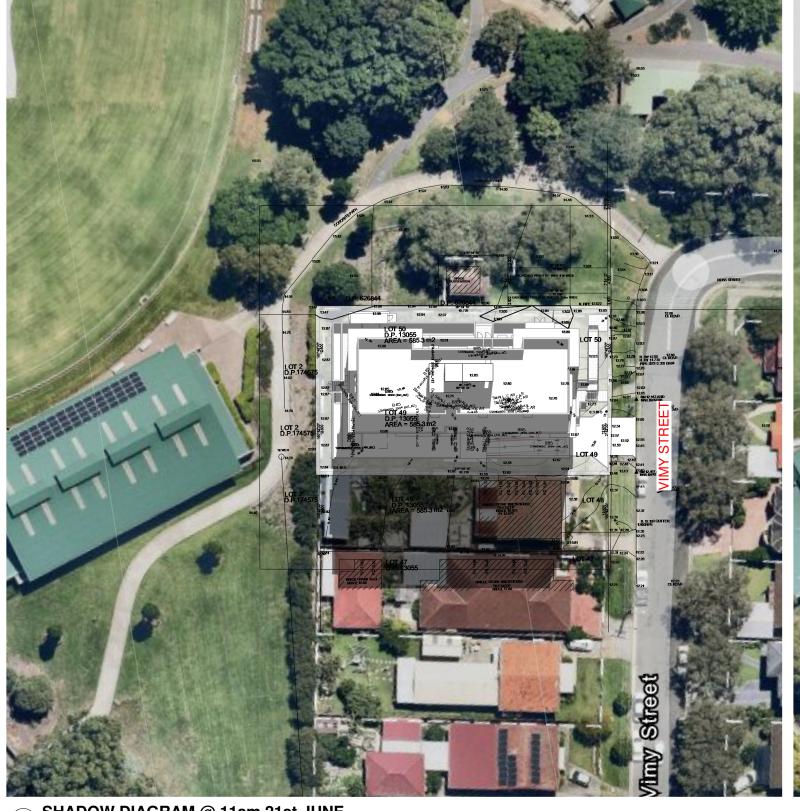
PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia T . \$12 8814-6991 FAX: 61 2 8814-6992 M . \$11412 05 06 04 E into @ jsarchitects.com.au W swigschilects.com.au ABN 70 1194-95 25 Nominated Architect Symnon Octudzawa (RAIA 6865)

CLIMATIC SITE ANALYSIS



NOTE
SITE ANALYSIS PLAN IS TO BE READ IN CONJUNCTION
WITH THE ARCHITECTURAL DRAWINGS, THE SHADOW
DIAGRAM PLANS AND THE STATEMENT OF
ENVIRONMENTAL EFFECTS, INCLUSIVE OF THE
PHOTOGRAPHS & THE STREETSCAPE
ELEVATION.

SHADOW DIAGRAM @ 11am 21st JUNE 1:300

2 SHADOW DIAGRAM @ 12pm 21st JUNE

REVISION SCHEDULE



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CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE SHADOW DIAGRAMS 02

DATE SCALE @ A1

PROJECT NUMBER DRAWING No. 030-24~25 A132

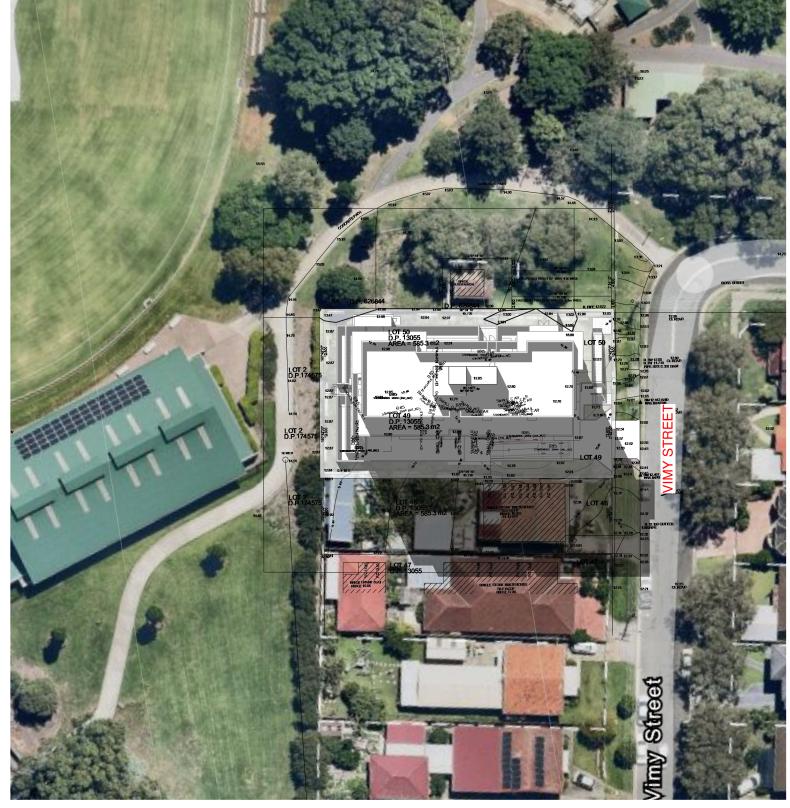
PROPOSED APARTMENT BUILDING

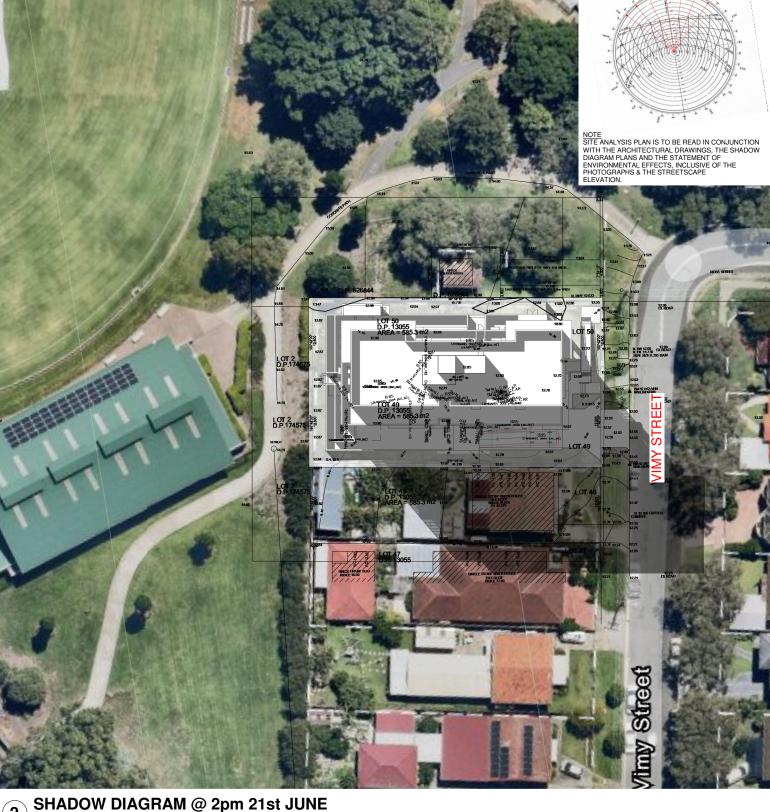
2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia T . \$12 8814-6991 FAX: 61 2 8814-6992 M . \$11412 05 06 04 E into @ jsarchitects.com.au W swigschilects.com.au ABN 70 1194-95 25 Nominated Architect Symnon Octudzawa (RAIA 6865) ARCHITECTS

CLIMATIC SITE ANALYSIS





SHADOW DIAGRAM @ 1pm 21st JUNE

2 SHADOW DIAGRAM @ 2pm 21st JUNE



CONSULTANTS



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CLIENT

SHADOW DIAGRAMS 03 DATE SCALE @ A1

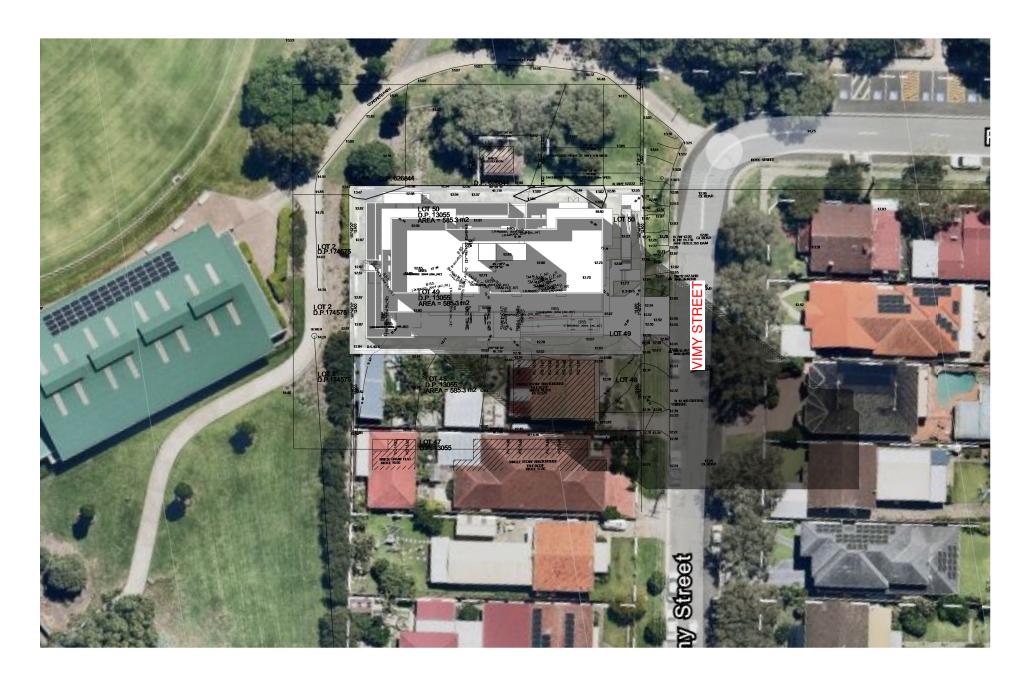
Dr. Ghayath Al Shelh DRAWING TITLE

PROJECT NUMBER DRAWING No. 030-24~25 A133

PROJECT
PROPOSED APARTMENT
BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd



SHADOW DIAGRAM @ 3pm 21st JUNE

REVISION SCHEDULE

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Dr. Ghayath Al Shelh

CLIENT

DRAWING TITLE SHADOW DIAGRAMS 04

PROJECT NUMBER

030-24~25

DATE SCALE @ A1

A134

DRAWING No.

PROPOSED APARTMENT BUILDING

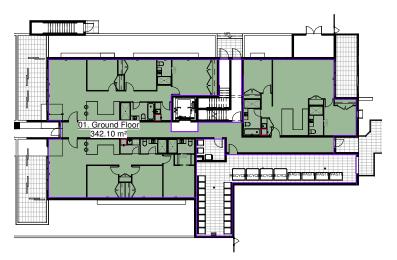
CLIMATIC SITE ANALYSIS

NOTE
SITE ANALYSIS PLAN IS TO BE READ IN CONJUNCTION
WITH THE ARCHITECTURAL DRAWINGS, THE SHADOW
DIAGRAM PLANS AND THE STATEMENT OF
ENVIRONMENTAL EFFECTS, INCLUSIVE OF THE
PHOTOGRAPHS & THE STREETSCAPE
ELEVATION.

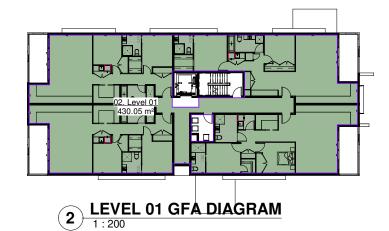
2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No.: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia T .61 2 8814-6991 FAX: 61 2 8814-6992 M .61 412 06 60 4 E info @ jaarchitects.com.au W .www.jaarchitects.com.au ABN 70 119 946 575







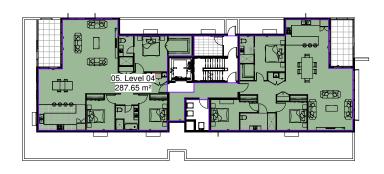


LEVEL 2 GFA DIAGRAM
1:200 3

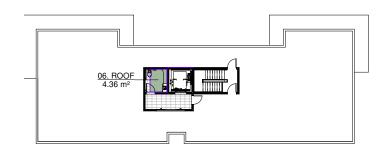
REVISION SCHEDULE



4 LEVEL 3 GFA DIAGRAM



5 LEVEL 4 GFA DIAGRAM



ROOF GFA DIAGRAM
1:200

	GFA CALCULATION	
Gross Floor area	SITE AREA	

Area

430.05 m²

430.05 m² 430.05 m²

287.65 m²

1924.24 m²

4.36 m²

SITE AREA	1170.60 m²
GROUND FLOOR GFA	342.10 m ²
LEVEL 1-3 GFA	430.05x 3 = 1290.00 m ²
LEVEL 4 GFA	287.65 m ²
ROOF GFA	4.36 m ²
TOTAL GFA	1924.24 m²
ALLOWABLE GROSS FSR AFTER 30% BONUS	1.65:1(1931.49m²)
PROPOSED GROSS FSR	1.64:1(1924.24m²)

(6)

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Institute of

0m 4m 8m 12m VISUAL SCALE 1:200 @ A1

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UN

01. Ground Floor
02. Level 01
03. Level 02
04. Level 03
05. Level 04
06. ROOF

Grand total: 6

Level

LEVEL 1

LEVEL 2

LEVEL 3 LEVEL 4

ROOF

CLIENT

GROUND LEVEL 342.10 m²

DRAWING TITLE GFA DIAGRAMS DATE SCALE @ A1 28/05/2025 As indicated

Dr. Ghayath Al Shelh

PROJECT NUMBER DRAWING No. 030-24~25 A135

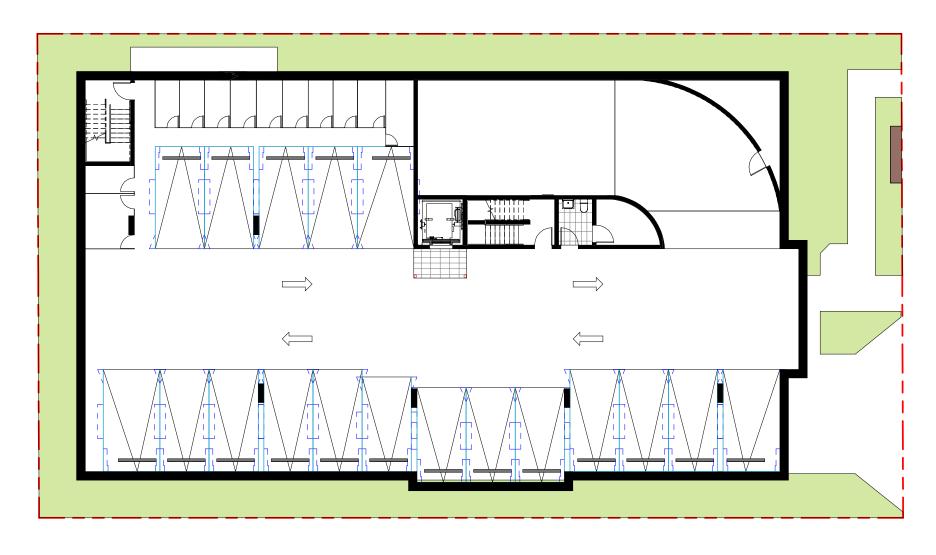
PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia



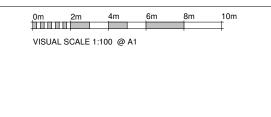


1 DEEP SOIL DIAGRAM
1:100

SITE AREA: 1170.60 m²

DEEP SOIL PROVIDED: 264.37 m² (22.58%)





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DRAWING TITLE DEEP SOIL DIAGRAM DATE

CLIENT

SCALE @ A1 28/05/2025 1:100

PROJECT NUMBER DRAWING No. 030-24~25 A136

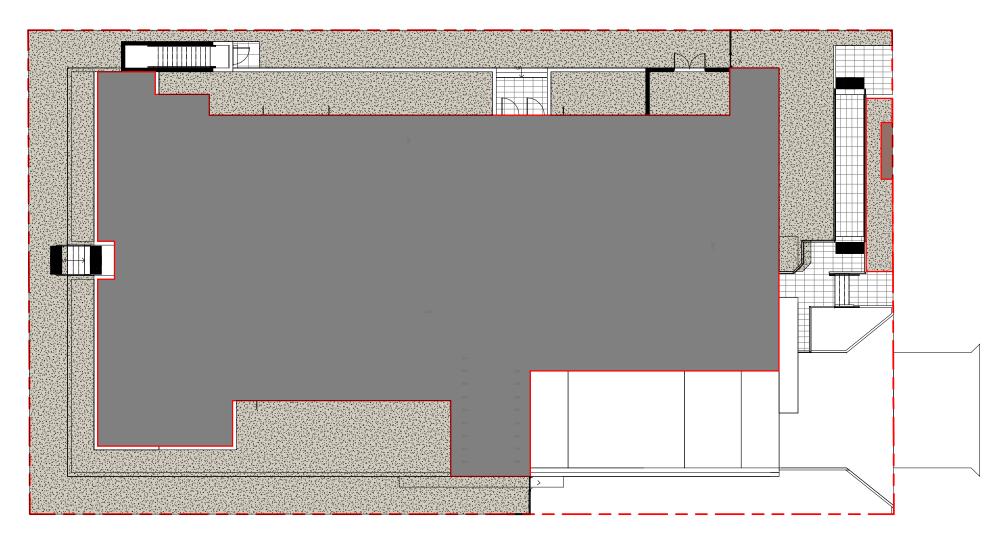
PROJECT PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

ARCHITECTS

Solite 4.04, Level 4, No.: 5 o Geberation Drive BELLA VISTA - NSW 2153 Australia T : 51.2 891 4-8991 FAX: 61.2 8814-6992 M : 51.412.06 05 Australia Si 14:2 06 05 Australia W : 31.412.06 05 Australia Si 14:4 06 05 Australia

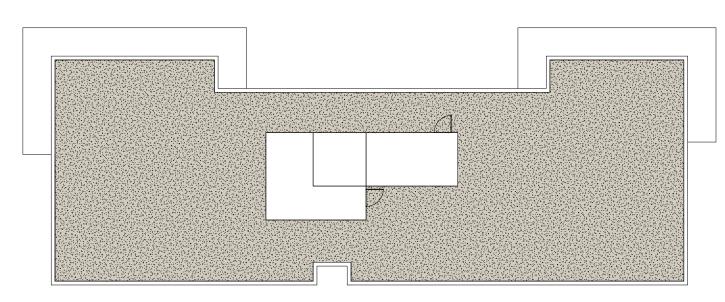


GROUND FLOOR COMMON OPEN SPACE DIAGRAM
1:100

SITE AREA : 1170.60m² GROUD FLOOR COS : 362.00m²

ROOF COS : 321.00m²

TOTAL COS : 683.00m²(58.37%)



2 ROOF LEVEL COMMON OPEN SPACE DIAGRAM 1:100





0m	4m	8m	12m	16m	20m
+					+
VISUAL S	SCALE 1:20	00 @ A1			

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DATE

CLIENT Dr. Ghayath Al Shelh DRAWING TITLE

COMMON OPEN SPACE DIAGRAM

SCALE @ A1 28/05/2025 1:100 PROJECT NUMBER DRAWING No. 030-24~25 A137

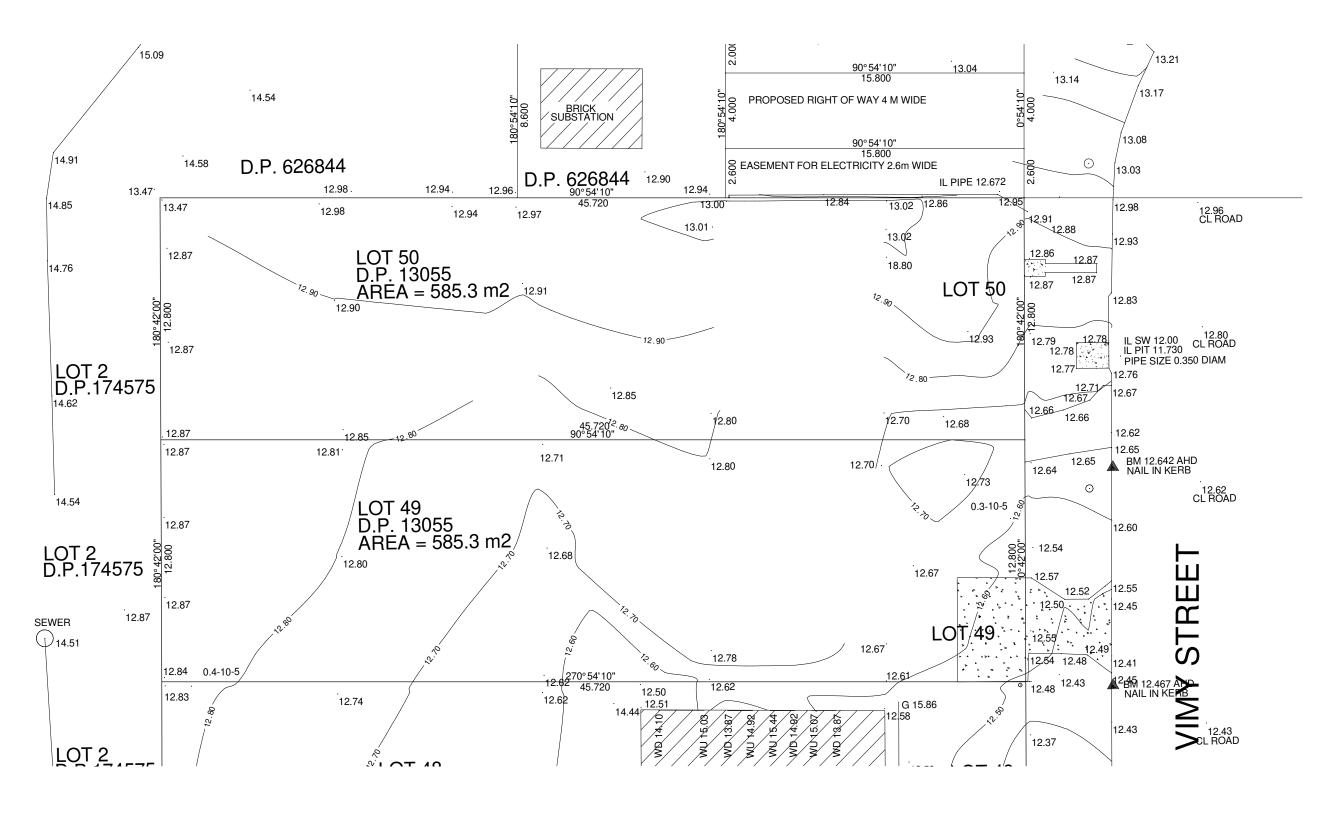
PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

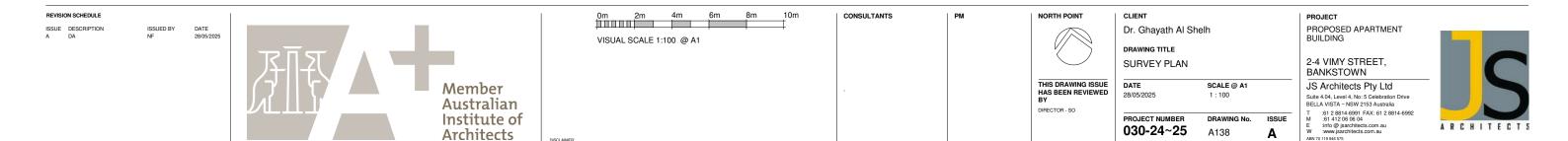
JS Architects Pty Ltd

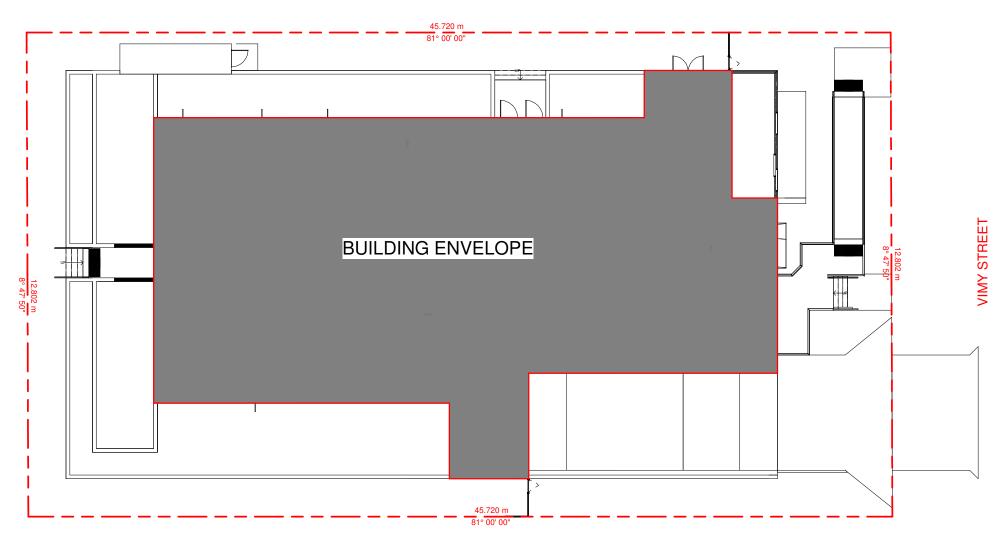
ARCHITECTS

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia T . \$12 8814-6991 FAX: 61 2 8814-6992 M . \$11412 05 06 04 E into @ jsarchitects.com.au W swigschilects.com.au ABN 70 1194-95 25 Nominated Architect Symnon Octudzawa (RAIA 6865)



1 SURVEY PLAN

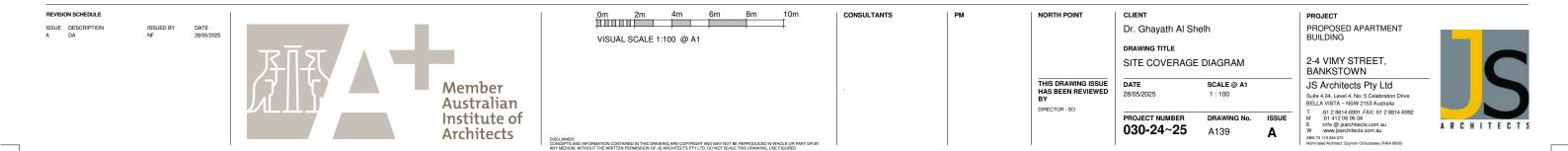


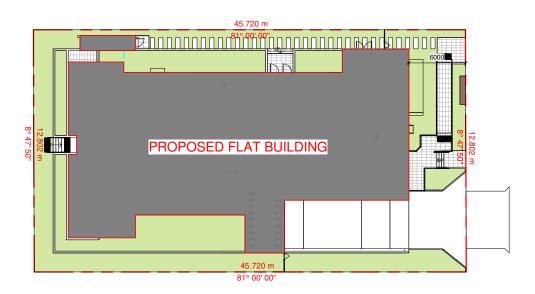


1 SITE COVERAGE DIAGRAM

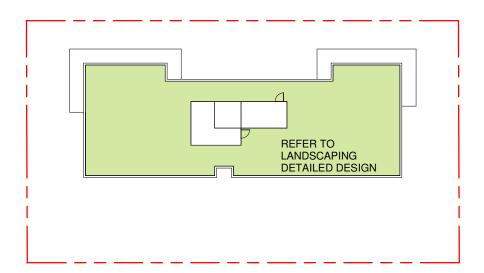
SITE AREA : 1170.60m²

SITE COVERAGE : 496.00m² (42.37%)

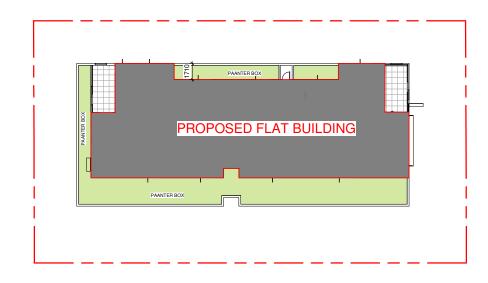




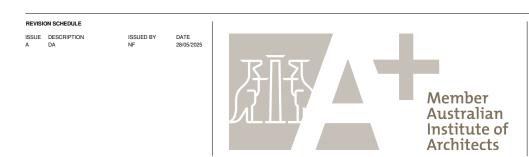
LANDSCAPE DIAGRAM - GF

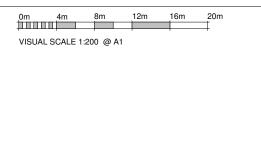


LANDSCAPE DIAGRAM - ROOF LEVEL



L4 FLOOR PLAN
1:200





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CLIENT Dr. Ghayath Al Shelh DRAWING TITLE

LANDSCAPING DIAGRAM

PROJECT NUMBER

030-24~25

DATE SCALE @ A1 28/05/2025 1:200

A140

DRAWING No.

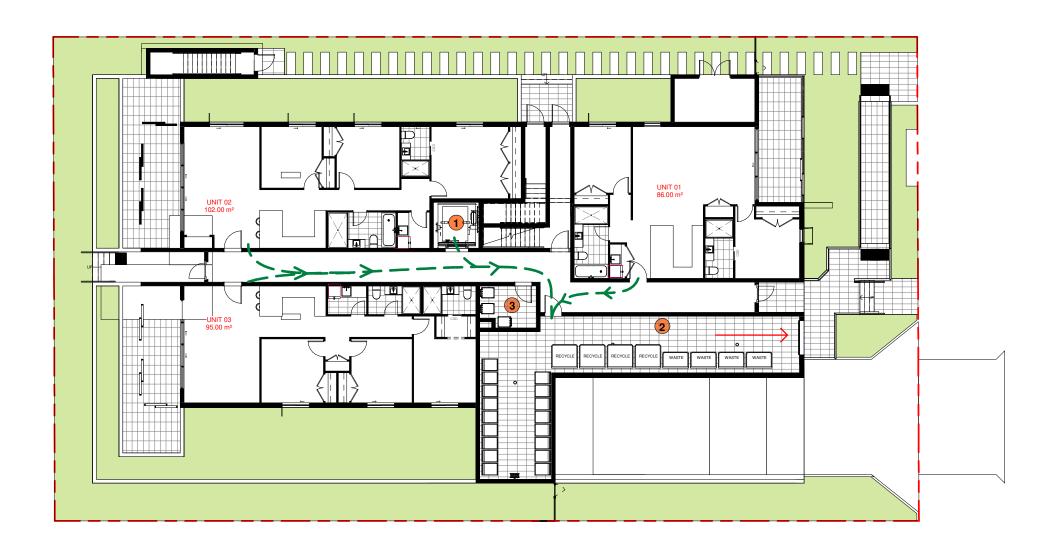
PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

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:61 412 06 06 04
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w.www.jsarchitects.com.au
ABN 70 119 946 575
Morrinated Architect. Szymon Ochudzawa (RAIA 6865)



WASTE MANAGEMENT PLAN - GF

RESIDENTIAL WASTE COLLECTION TABLE: GENERAL WASTE - 140L/WEEK - 4 X 660L GENERAL WASTE BINS 120L/WEEK - 4 X 1100L RECYCLEING BINS RECYCLING -GARDEN ORGANICS - 120L/WEEK - 17 X 240L GARDEN ORGANIC BINS

RESIDENT ACCESS TO THE WASTE ROOM TRAVEL BIN DISTANCES NOT EXCEEDING 10m

LIFT

RESIDENTIAL BULKY WASTE

RESIDENTIAL WASTE ROOM

REVISION SCHEDULE

Member Australian Institute of Architects

0m 2m 4m 6m VISUAL SCALE 1:100 @ A1

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WASTE MANAGEMENT PLAN - GF DATE SCALE @ A1

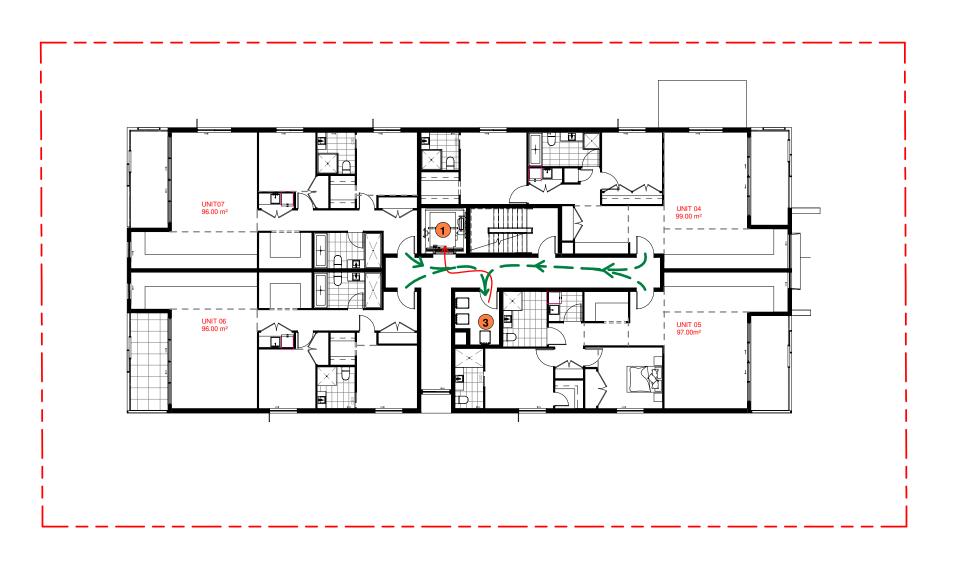
28/05/2025 As indicated PROJECT NUMBER DRAWING No. 030-24~25 A141

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia



WASTE MANAGEMENT PLAN - LEVEL 1-3

RESIDENTIAL WASTE COLLECTION TABLE: GENERAL WASTE - 140L/WEEK - 4 X 660L GENERAL WASTE BINS RECYCLING -120L/WEEK - 4 X 1100L RECYCLEING BINS GARDEN ORGANICS - 120L/WEEK - 17 X 240L GARDEN ORGANIC BINS RESIDENT ACCESS TO THE WASTE ROOM

LIFT

RESIDENTIAL BULKY WASTE

RESIDENTIAL WASTE ROOM

ARCHITECTS

REVISION SCHEDULE

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Architects

<u>0</u> m	2m	4m	6m	8m	10m
					#
VISUAL	SCALE 1:1	00 @ A1			
	11111111	1111111	0m 2m 4m VISUAL SCALE 1:100 @ A1		

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TRAVEL BIN DISTANCES NOT EXCEEDING 10m

CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE WASTE MANAGEMENT PLAN - LEVEL 1-3 DATE SCALE @ A1

28/05/2025 As indicated PROJECT NUMBER DRAWING No. 030-24~25 A142

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia



WASTE MANAGEMENT PLAN - LEVEL 41:100

RESIDENTIAL WASTE COLLECTION TABLE: GENERAL WASTE - 140L/WEEK - 4 X 660L GENERAL WASTE BINS RECYCLING -120L/WEEK - 4 X 1100L RECYCLEING BINS GARDEN ORGANICS - 120L/WEEK - 17 X 240L GARDEN ORGANIC BINS RESIDENT ACCESS TO THE WASTE ROOM

TRAVEL BIN DISTANCES NOT EXCEEDING 10m

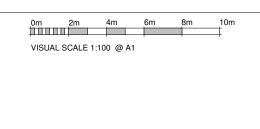
LIFT

RESIDENTIAL BULKY WASTE

RESIDENTIAL WASTE ROOM

REVISION SCHEDULE

Member Australian Institute of **Architects**









CLIENT Dr. Ghayath Al Shelh

AGEMENT PLAN - L
SCALE @ A1
As indicated

A143

PROJECT NUMBER

030-24~25

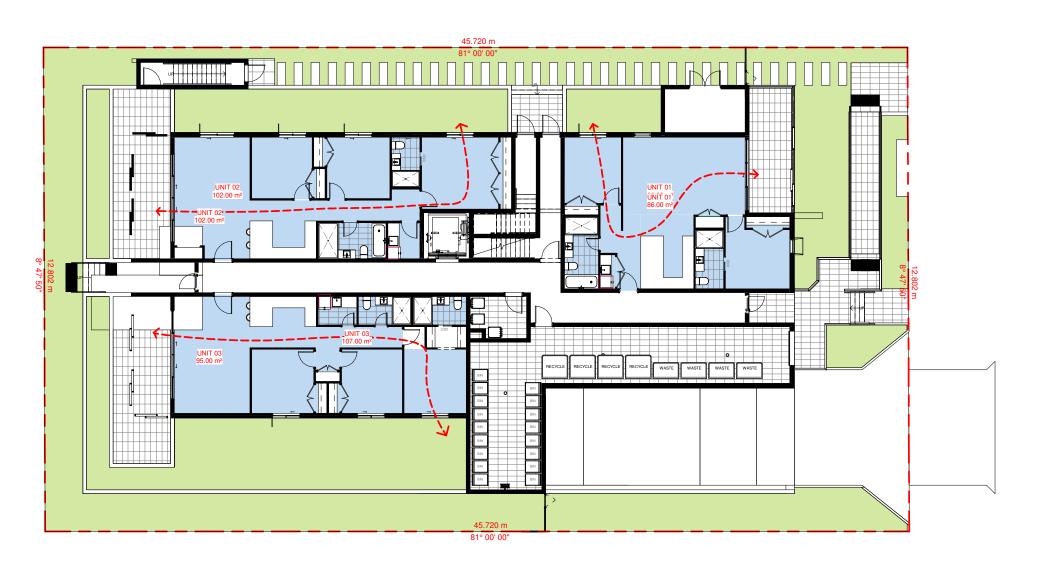
DRAWING No. ISSUE

PROPOSED APARTMENT BUILDING

LEVEL 4 2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia



CROSS VENTILATION - GROUND FLOOR
1:100

No Yes

GROUND: 3/3

LEVEL1 : 4/4 LEVEL2 : 4/4

LEVEL3 : 4/4

LEVEL4 : 2/2

TOTAL: 17/17 (100%)

REVISION SCHEDULE Member **Australian** Institute of Architects

0m 2m 4m 6m VISUAL SCALE 1:100 @ A1

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DRAWING TITLE

GROUND FLOOR CROSS VENTILATION DIAGRAM DATE SCALE @ A1

1:100 PROJECT NUMBER DRAWING No. 030-24~25 A144

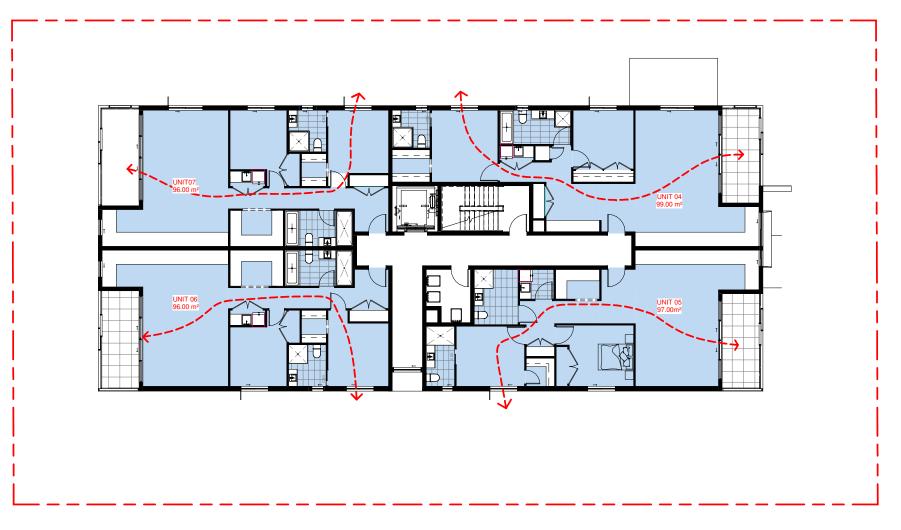
PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

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E :3nfo @ jsarchitects.com.au
w.www.jsarchitects.com.au
ABN 70 119 946 575
Morrinated Architect. Szymon Ochudzawa (RAIA 6865)



1 CROSS VENTILATION - LEVEL 1-3



GROUND: 3/3

LEVEL1 : 4/4

LEVEL2 : 4/4

LEVEL3 : 4/4

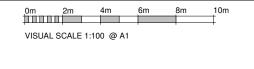
LEVEL4 : 2/2

TOTAL: 17/17 (100%)



REVISION SCHEDULE





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Dr. Ghayath Al Shelh DRAWING TITLE LEVEL 1-3 CROSS VENTILATION DIAGRAM

CLIENT

DATE SCALE @ A1

PROJECT NUMBER DRAWING No. 030-24~25 A145

PROJECT
PROPOSED APARTMENT
BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

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CROSS VENTILATION - LEVEL 4

GROUND: 3/3

LEVEL1 : 4/4

LEVEL2 : 4/4

LEVEL3 : 4/4

LEVEL4 : 2/2

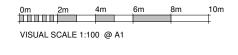
TOTAL: 17/17 (100%)

REVISION SCHEDULE

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Institute of

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CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE

DATE

LEVEL 4 CROSS VENTILATION DIAGRAM

PROJECT NUMBER DRAWING No. 030-24~25 A146

SCALE @ A1

PROJECT
PROPOSED APARTMENT
BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia



SOLAR DIAGRAM - GROUND FLOOR
1:100

LEVEL1 : 3/4 LEVEL2 : 3/4 LEVEL3 : 3/4 LEVEL4 : 2/2

TOTAL : 13/17 (76.47%)

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0m 2m 4m 6m VISUAL SCALE 1:100 @ A1

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Dr. Ghayath Al Shelh DRAWING TITLE

GROUND FLOOR SOLAR ACCESS DIAGRAM

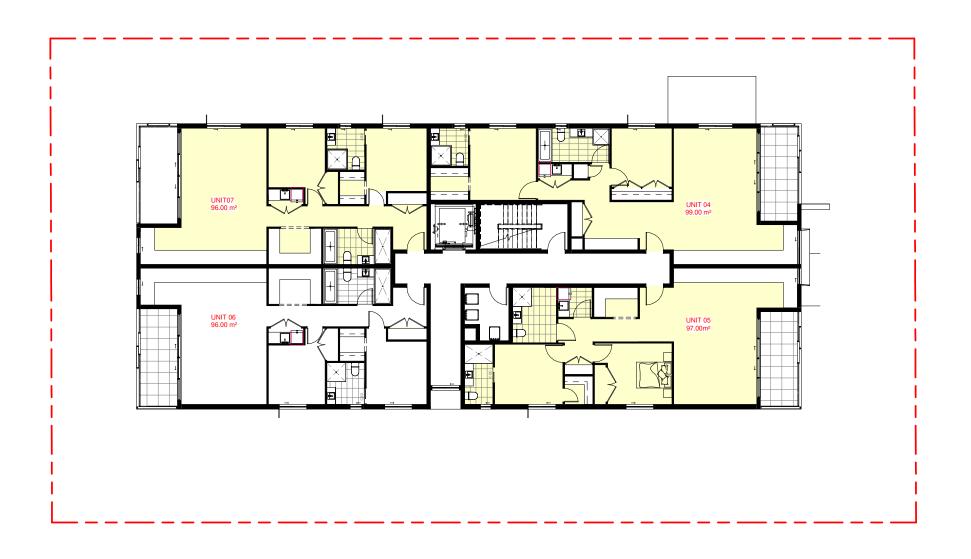
030-24~25

SCALE @ A1 1:100 PROJECT NUMBER DRAWING No. PROJECT PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

So Al Chillects Fty Liu
Suite 4.04, Level 4, No: 5 Geberation Drive
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M : \$1.412.06 05 Australia
Si 14:20 60 05 Australia
W : www.jsarchitects.com.au
W : www.jsarchitects.com.au
Australia 19.482 Australia
Norminated Architect: Symon Ochudzawa (RAIA 6865)



CROSS VENTILATION - LEVEL 1-3

: 2/3 LEVEL1 : 3/4 LEVEL2 : 3/4 LEVEL3 : 3/4 LEVEL4 : 2/2

TOTAL : 13/17 (76.47%)

REVISION SCHEDULE

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Architects

0m 2m 4m 6m VISUAL SCALE 1:100 @ A1

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DRAWING TITLE

LEVEL 1-3 SOLAR ACCESS DIAGRAM

DATE SCALE @ A1 28/05/2025 1:100

PROJECT NUMBER DRAWING No. ISSUE 030-24~25 A148

PROJECT

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd



SOLAR DIAGRAM - LEVEL 4

: 2/3 LEVEL1 : 3/4 LEVEL2 : 3/4 LEVEL3 : 3/4 LEVEL4 : 2/2

TOTAL : 13/17 (76.47%)

REVISION SCHEDULE

Member **Australian** Institute of

Architects

0m 2m 4m 6m VISUAL SCALE 1:100 @ A1

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DRAWING TITLE

LEVEL 4 SOLAR ACCESS DIAGRAM DATE SCALE @ A1

28/05/2025 1:100 PROJECT NUMBER DRAWING No. 030-24~25 A149

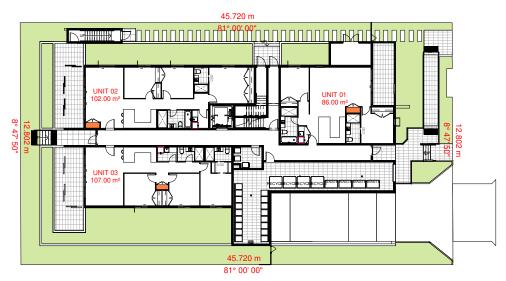
PROJECT

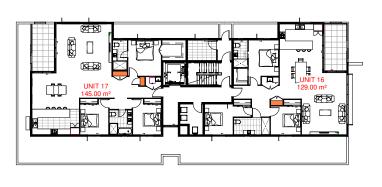
PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

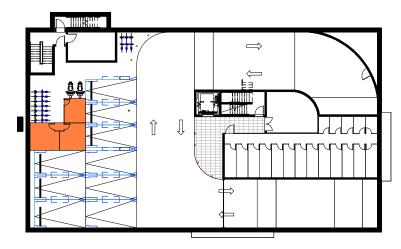
Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia T . \$12 8814-6991 FAX: 61 2 8814-6992 M . \$11412 05 06 04 E into @ jsarchitects.com.au W swigschilects.com.au ABN 70 1194-95 25 Nominated Architect Symnon Octudzawa (RAIA 6865)



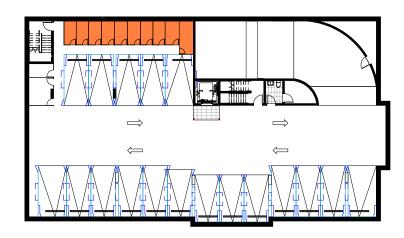


STORAGE DIAGRAM - LEVEL 4

STORAGE DIAGRAM - GROUND FLOOR 1:200



STORAGE DIAGRAM - BASEMENT 01 **(4)**



5 STORAGE DIAGRAM - BASEMENT 02

STORAGE DIAGRAM - LEVEL 1-3

	Storage	e Schedule 01	
Type Mark	Unit	Level	Volume
BASEMENT BASEMENT			
ST	BASEMENT 02	BASEMENT LEVEL 2	86.18 m ³
BASEMENTS	S 02		86.18 m ³
ST	BASEMENTS 02	BASEMENT LEVEL 2	14.59 m ³
			14.59 m ³
BASEMENT BASEMENT	01		_
ST	BASEMENT 01	BASEMENT LEVEL 1	47.80 m ³
ST	BASEMENT 01	BASEMENT LEVEL 1	16.57 m ³ 64.37 m ³
GROUND LE		T	1-
ST	UNIT 01	GROUND LEVEL	2.52 m ³
UNIT 02			2.52 m ³
ST	UNIT 02	GROUND LEVEL	2.51 m ³
UNIT 03			2.51 m ³
ST	UNIT 03	GROUND LEVEL	1.84 m ³
LEVEL 1 UNIT 04			1.84 m³
ST	UNIT 04	LEVEL 1	1.66 m ³
ST	UNIT 04	LEVEL 1	3.09 m ³
UNIT 05	1	1	4.75 m ³
ST	UNIT 05	LEVEL 1	2.14 m ³
	12	1	1

	Storage Schedule 01				
Type Mark	Unit	Level	Volume		
			2.14 m ³		
UNIT 06					
ST	UNIT 06	LEVEL 1	3.46 m ³		
		•	3.46 m ³		
UNIT 07					
ST	UNIT 07	LEVEL 1	3.46 m ³		
			3.46 m ³		
LEVEL 2					
UNIT 08					
ST	UNIT 08	LEVEL 2	3.09 m ³		
ST	UNIT 08	LEVEL 2	1.66 m ³		
UNIT 09			4.75 m ³		
ST	UNIT 09	LEVEL 2	2.14 m ³		
	•	'	2.14 m³		
UNIT 10					
ST	UNIT 10	LEVEL 2	3.46 m ³		
UNIT 11			3.46 m ³		
ST	UNIT 11	LEVEL 2	3.46 m ³		
		·	3.46 m ³		
LEVEL 3					
UNIT 12					
ST	UNIT 12	LEVEL 3	3.09 m ³		
ST	UNIT 12	LEVEL 3	1.66 m ³		
UNIT 13			4.75 m ³		

Storage Schedule 01						
Type Mark	Mark Unit Level					
ST	UNIT 13	LEVEL 3	2.14 m ³			
31	ONIT 13	LLVLLS	2.14 m ³			
UNIT 14						
ST	UNIT 14	LEVEL 3	3.80 m ³			
			3.80 m ³			
UNIT 15						
ST	UNIT 15	LEVEL 3	3.46 m ³			
			3.46 m ³			
LEVEL 4						
UNIT 16						
ST	UNIT 16	LEVEL 4	1.87 m ³			
			1.87 m ³			
UNIT 17						
ST	UNIT 17	LEVEL 4	2.21 m ³			
ST	UNIT 17	LEVEL 4	1.34 m ³			
			3.55 m ³			
Grand total: 2	25		219.22 m ³			

STORAGE REQUIREMENT			
STUDIO:	4m²		
1 BED:	6m²		
2 BED:	8m²		
3 BED:	10m ²		

At least 50% of the required storage is to be located within the apartment



0m	4m	8m		12m	16m	20m
						Į
VISUAL	. SCALE 1	:200 @	A1			

CONSULTANTS

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DRAWING TITLE

STORAGE DIAGRAMS 1:200

Dr. Ghayath Al Shelh

030-24~25

SCALE @ A1

DATE PROJECT NUMBER DRAWING No.

A150

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Drive BELLA VISTA ~ NSW 2153 Australia

ARCHITECTS

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ABN 70 119 946 575
Norninated Architect. Saymon Ochudzawa (RMA 6865)

		Storage Total		
UNIT	Unit	Comments	Level	Volume
BASEMENT S	Т			
BASEMENT ST	BASEMENT 01	ST	BASEMENT LEVEL 1	47.80 m ³
BASEMENT ST	BASEMENT 01	ST	BASEMENT LEVEL 1	16.57 m ³
BASEMENT S	т Т			64.37 m ³
BASEMENT ST	BASEMENT 02	ST	BASEMENT LEVEL 2	86.18 m ³
BASEMENT S	т		l.	86.18 m ³
BASEMENT ST	BASEMENTS 02	ST	BASEMENT LEVEL 2	14.59 m³
2 BED				14.59 m ³
2 BED	UNIT 01	ST	GROUND LEVEL	2.52 m ³
3 BED				2.52 m ³
3 BED	UNIT 02	ST	GROUND LEVEL	2.51 m ³
3 BED				2.51 m ³
3 BED	UNIT 03	ST	GROUND LEVEL	1.84 m ³
2 BED				1.84 m³
2 BED	UNIT 04	ST	LEVEL 1	1.66 m ³
2 BED	UNIT 04	ST	LEVEL 1	3.09 m ³
2 BED				4.75 m ³
2 BED	UNIT 05	ST	LEVEL 1	2.14 m ³
	15	12.		2.14 m ³
2 BED 2 BED	UNIT 06	ST	LEVEL 1	2.46 m ³
2 DEU	טואווו טס	31	LEVEL I	3.46 m ³

UNIT	Unit	Comments	Level	Volume
	'			<u>'</u>
2 BED 2 BED	UNIT 07	ST	LEVEL 1	3.46 m ³
Z DED	UNIT 07	31	LEVEL I	3.46 m ³
2 BED				
2 BED	UNIT 08	ST	LEVEL 2	3.09 m ³
2 BED	UNIT 08	ST	LEVEL 2	1.66 m ³
2 BED				4.75 m ³
2 BED	UNIT 09	ST	LEVEL 2	2.14 m³
	10			2.14 m ³
2 BED				
2 BED	UNIT 10	ST	LEVEL 2	3.46 m ³
2 BED				3.46 m ³
2 BED	UNIT 11	ST	LEVEL 2	3.46 m ³
		1-		3.46 m³
2 BED				
2 BED	UNIT 12	ST	LEVEL 3	3.09 m ³
2 BED	UNIT 12	ST	LEVEL 3	1.66 m ³
2 BED				4.75 m ³
2 BED	UNIT 13	ST	LEVEL 3	2.14 m ³
	10		1	2.14 m ³
2 BED				
2 BED	UNIT 14	ST	LEVEL 3	3.80 m ³
DED				3.80 m ³
2 BED 2 BED	UNIT 15	ST	LEVEL 3	3.46 m ³
Z DED	OINII 13	31	LEVELS	3.46 m ³
3 BED				0. 10 111
3 BED	UNIT 16	ST	LEVEL 4	1.87 m³
	·		·	1.87 m³
3 BED 3 BED	UNIT 17	ST	LEVEL 4	2.21 m³
BED	UNIT 17	ST	LEVEL 4	1.34 m ³
י טבט	OINII 17	01	LL VLL 4	3.55 m ³

STORAGE REQUIREMENT				
STUDIO:	4m²			
1 BED:	6m²			
2 BED:	8m²			
3 BED:	10m²			
	STUDIO: 1 BED: 2 BED:			

At least 50% of the required storage is to be located within the apartment

REVISION SCHEDULE

Member Australian Institute of Architects

CONSULTANTS

NORTH POINT

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CLIENT Dr. Ghayath Al Shelh

DRAWING TITLE

STORAGE CALCULATION DATE SCALE @ A1

28/05/2025 PROJECT NUMBER 030-24~25 DRAWING No. ISSUE

A151

PROJECT PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd
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AND 719 1948 6557
Nominated Architect: \$579mon Ochudzawa (RAM 6865)







WHITE PAINTED WALL AS PER SPECIFICATION



PRIVACY SCREEN AS PER SPECIFICATION



TIMBER LOOK CEILING AS PER SPECIFICATION



ALUMINIUM FRAMED GLAZED DOORS & WINDOWS AS PER SPECIFICATION



GLASS BALUSTRADE AS PER SPECIFICATION

REVISION SCHEDULE



0m	2m	4m	6m	8m	10m
VISUA	L SCALE 1	:100 @ A	1		

CONSULTANTS

NORTH POINT

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CLIENT Dr. Ghayath Al Shelh DRAWING TITLE

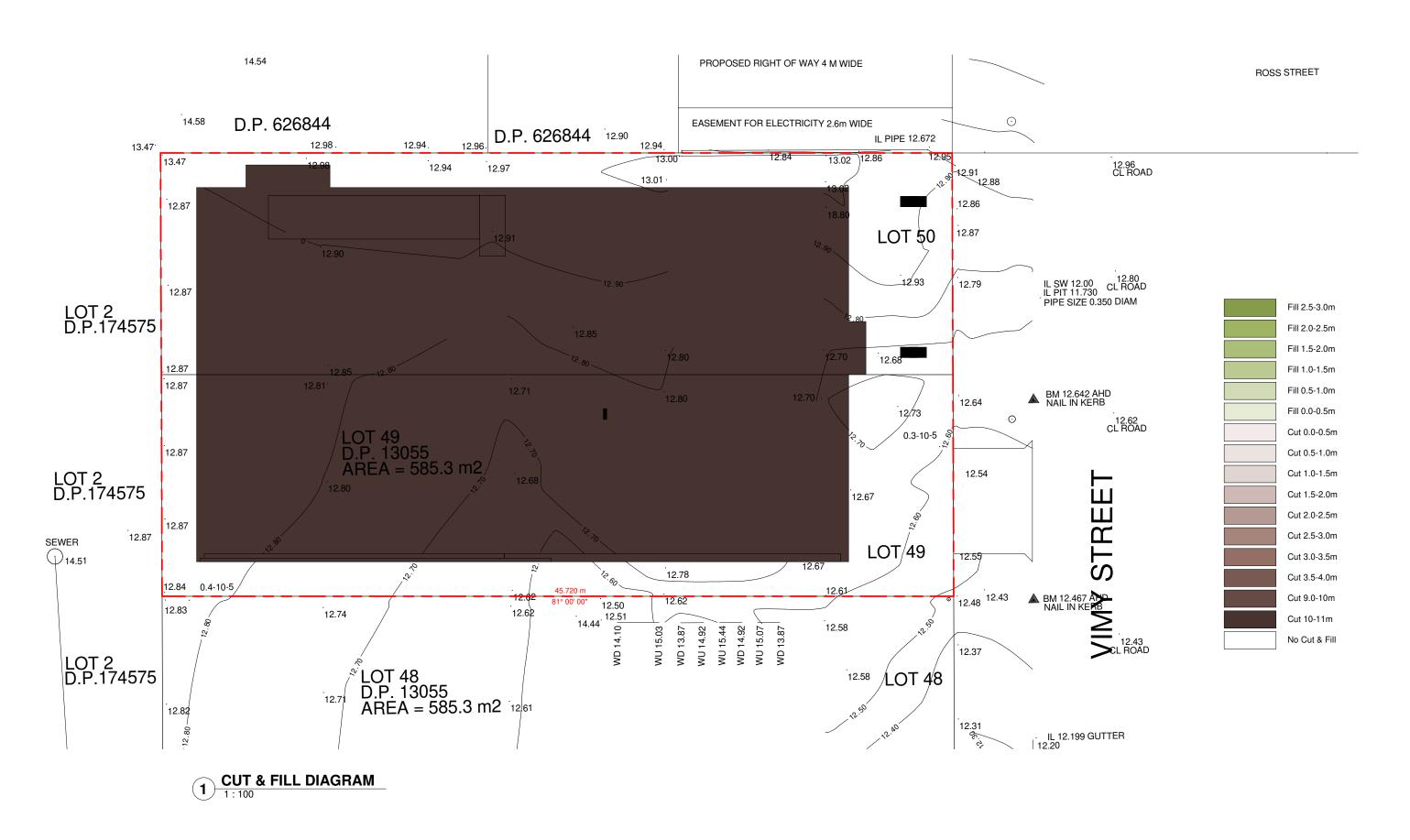
MATERIALS & FINISHES DATE SCALE @ A1

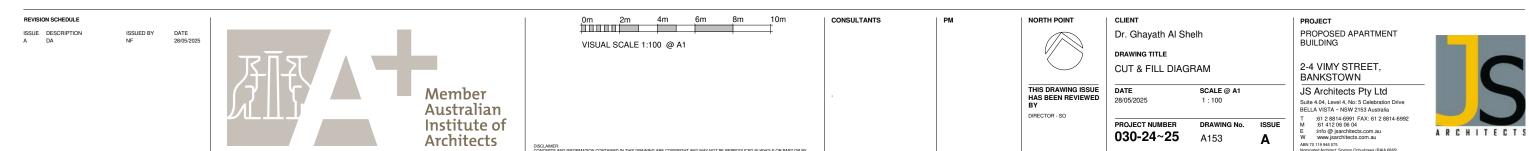
PROJECT NUMBER 030-24~25 A152 PROJECT
PROPOSED APARTMENT
BUILDING

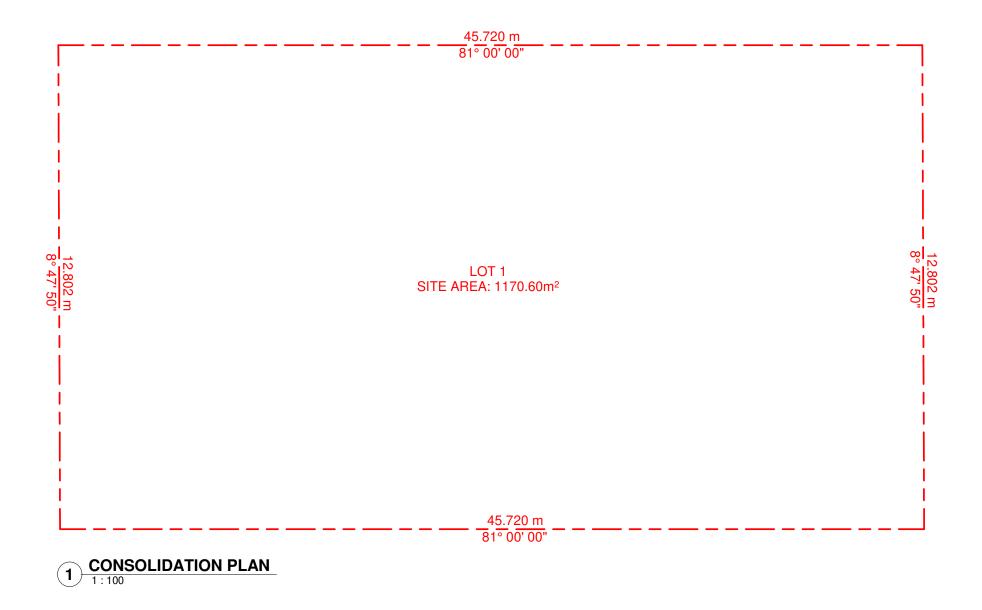
2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: 5 Celebration Dri BELLA VISTA ~ NSW 2153 Australia

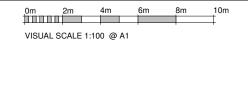




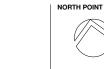




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CONSOLIDATION PLAN

DATE 28/05/2025 PROJECT NUMBER 030-24~25

DRAWING TITLE

CLIENT

Dr. Ghayath Al Shelh

SCALE @ A1 1:100

DRAWING No.

A154

2-4 VIMY STREET, BANKSTOWN

PROJECT
PROPOSED APARTMENT
BUILDING

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