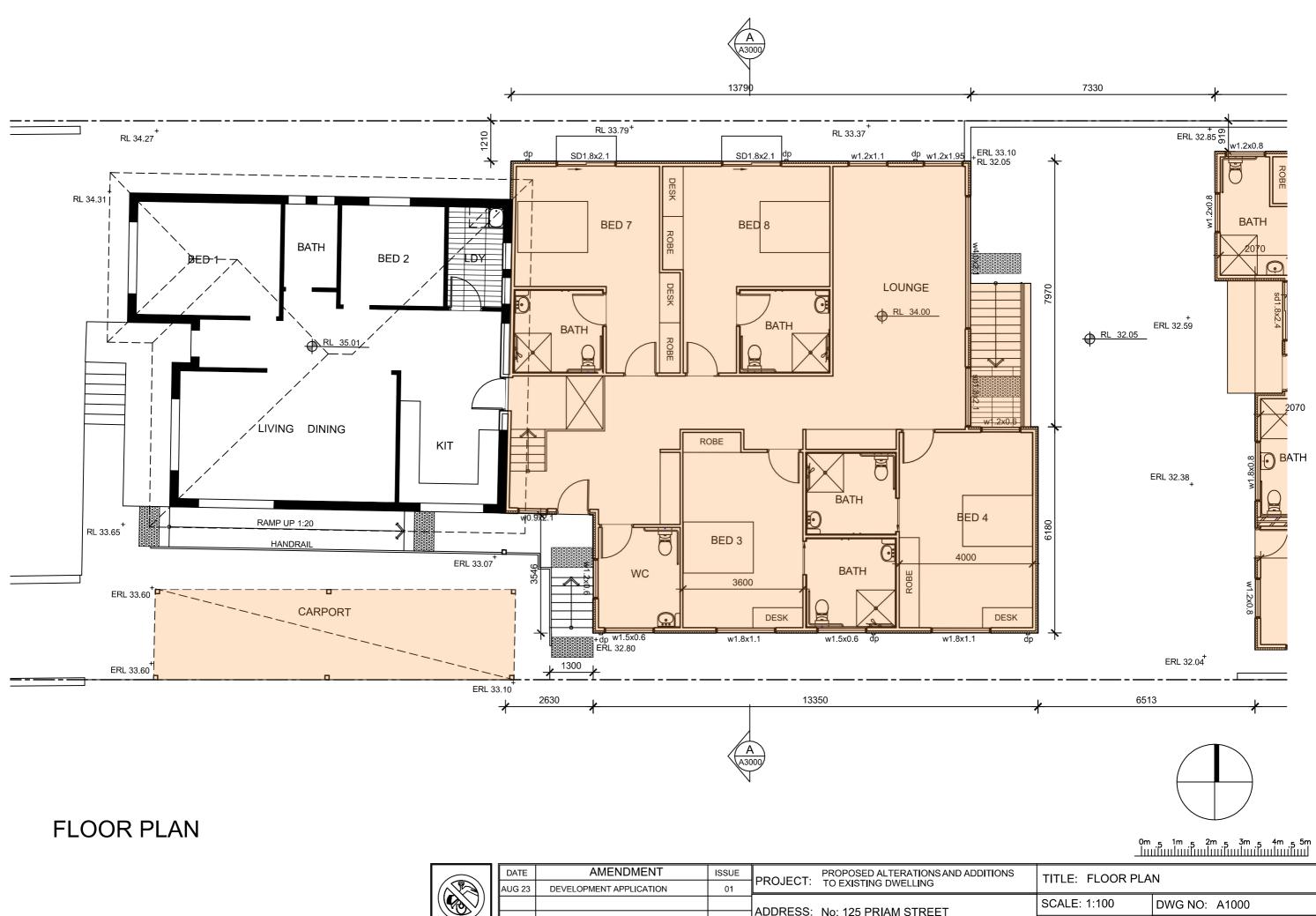


	DATE AMENDMENT		ISSUE	PROPOSED ALTERATIONS AND ADDITIONS	TITLE: SITE PLAN		
	AUG 23	DEVELOPMENT APPLICATION	01	PROJECT: TO EXISTING DWELLING			
				ADDRESS: No: 125 PRIAM STREET	SCALE: 1:200	DWG NO: A0001	
$ $ $\sim$ $ $				CHESTER HILL	DATE: 09.06.23	N. LYCENKO ARCHITECT REG NO 3010	
DIAL1100 Before you dig					DRAWN BY: CHECKED BY:	226 WARDELL RD DULWICH HILL N.S.W 2203	
						9558 6260 0414 966 014	

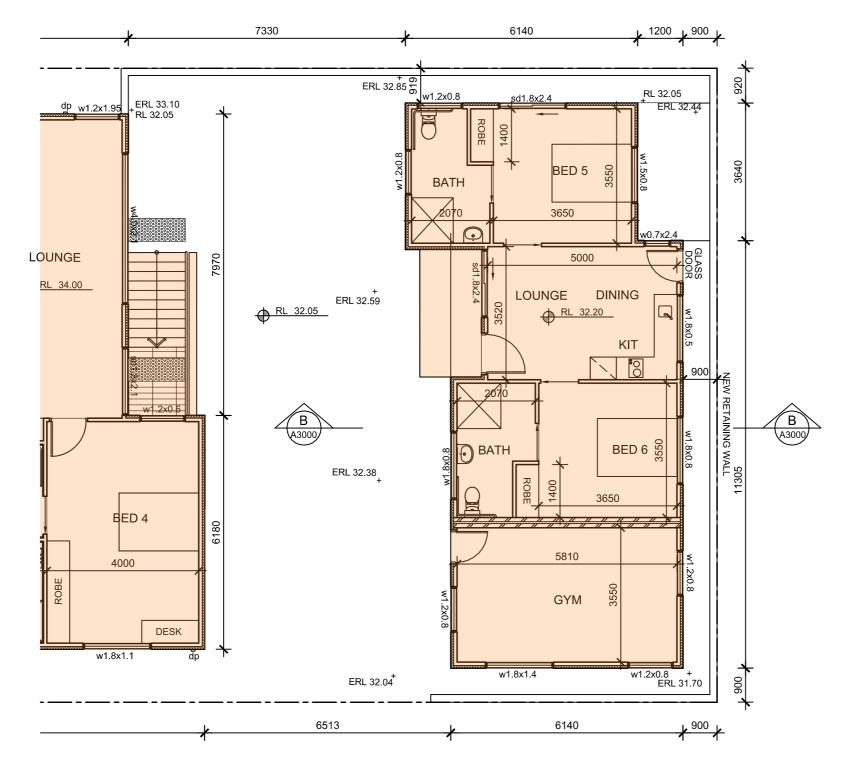


#### 0m <sub>5</sub> 1m <sub>5</sub> 2m <sub>5</sub> 3m <sub>5</sub> 4m <sub>5</sub> 5m



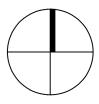
	DATE	AMENDMENT	ISSUE	PROPOSED ALTERATIONS AND ADDIT
	AUG 23	DEVELOPMENT APPLICATION	01	PROJECT: TO EXISTING DWELLING
				ADDRESS: No: 125 PRIAM STREET CHESTER HILL
DIAL1100				GHESTERTIEL
BEFORE YOU DIG				

SCALE: 1:	100	DWG NO: A1000			
DATE: 09.06	6.23	N. LYCENKO ARCHITECT REG NO 3010			
DRAWN BY: MH	CHECKED BY: N.LYCENKO	226 WARDELL RD DULWICH HILL N.S.W 2203 9558 6260 0414 966 014			

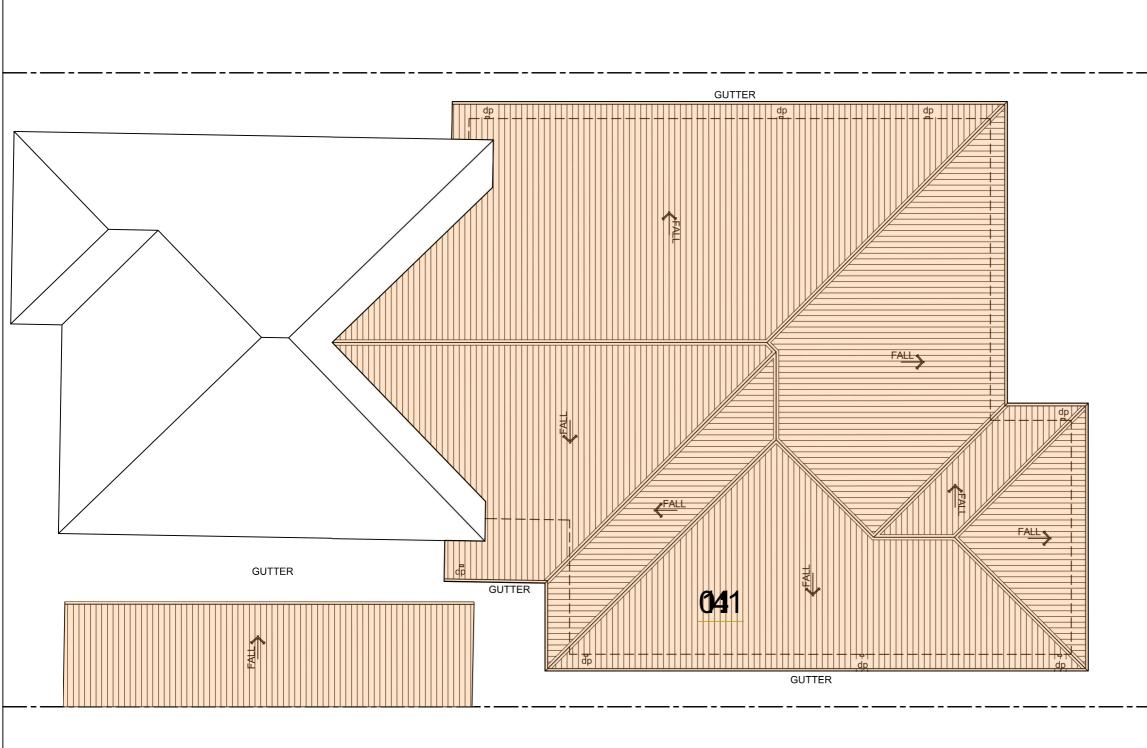


# SECONDARY DWELLING FLOOR PLAN

_									
Г		DATE	AMENDMENT	ISSUE	PROJECT:	PROPOSED ALTERATIONS AND ADDITIONS	TITLE: GRANNY FL	ΑΤ ΡΙ ΑΝ	
		AUG 23	DEVELOPMENT APPLICATION	01	PROJECT.	TO EXISTING DWELLING	THEE. ORANIN'I EATTEAN		
					ADDRESS:	No: 125 PRIAM STREET	SCALE: 1:100	DWG NO: A1001	
DIAL1100	$\vdash$				DATE. 09.00.23	N. LYCENKO ARCHITECT REG NO 3010			
ļ	EFORE YOU DIG						DRAWN BY: CHECKED BY:	226 WARDELL RD DULWICH HILL N.S.W 2203 9558 6260 0414 966 014	

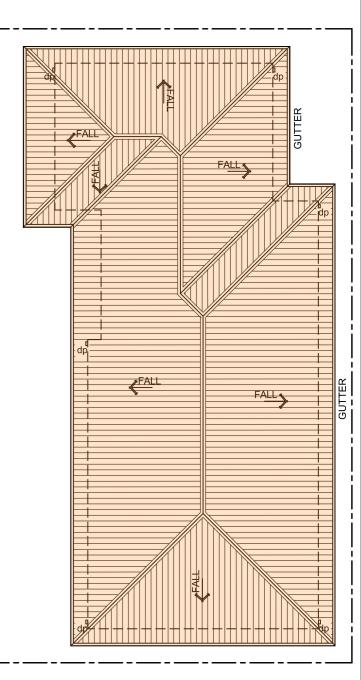


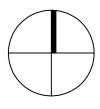
#### 0m 5 1m 5 2m 5 3m 5 4m 5 5m

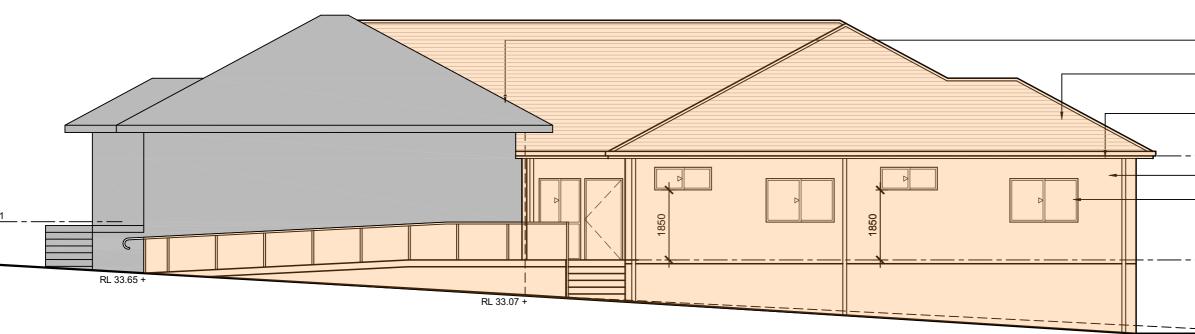


ROOF PLAN

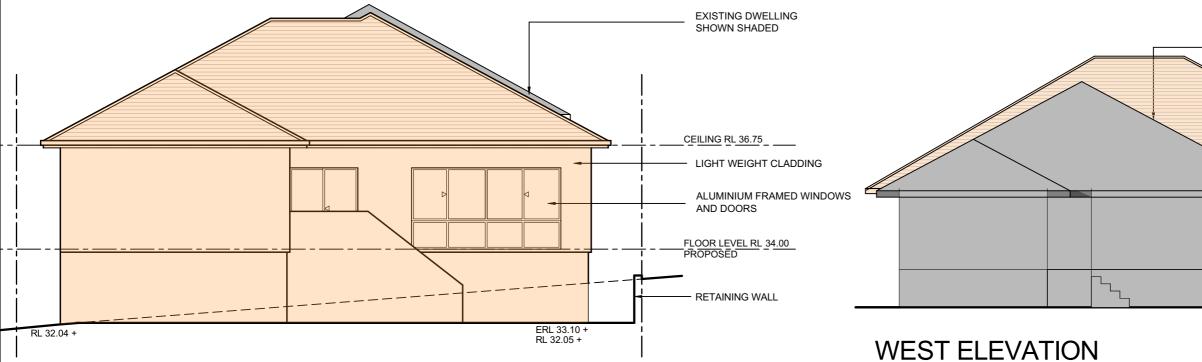
		DATE	AMENDMENT	ISSUE	PROJECT:	PROPOSED ALTERATIONS AND ADDITIONS	TITLE: R		
		AUG 23	DEVELOPMENT APPLICATION	01	PROJECT.	TO EXISTING DWELLING			
	21					No: 125 PRIAM STREET	SCALE: 1:	100	DWG NO: A1003
						CHESTER HILL	DATE: 09.06.23		N. LYCENKO ARCHITECT REG NO 3010
DIAL110 Before you i	₩G						DRAWN BY:	CHECKED BY:	226 WARDELL RD DULWICH HILL N.S.W 2203
	-11						MH	N.LYCENKO	9558 6260 0414 966 014





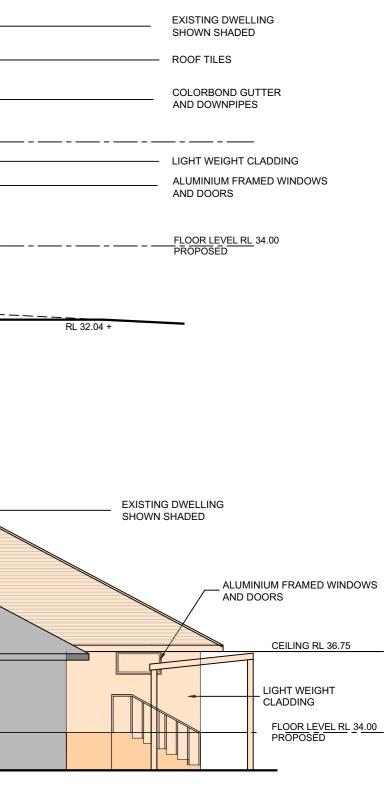






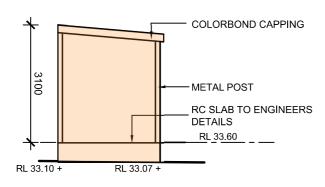
EAST ELEVATION

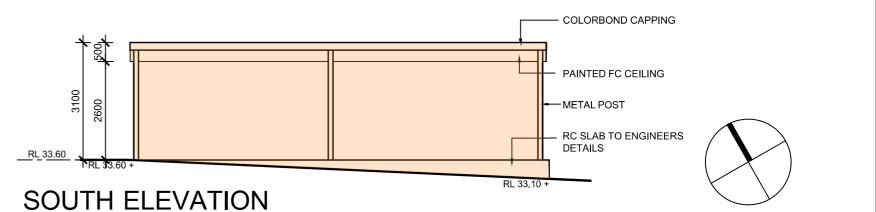
		DATE	AMENDMENT	ISSUE	PROJECT:	PROPOSED ALTERATIONS AND ADDITIONS			3.01	
	<i>)   (</i>	AUG 23	DEVELOPMENT APPLICATION	01	PROJECT.	ROJECT: TO EXISTING DWELLING				
	21					No: 125 PRIAM STREET	SCALE: 1	:100	DWG NO: A2000	
	$ \vdash $					DATE: 09.06.23		N. LYCENKO ARCHITECT REG NO 3010		
DIAL1100 Before you dig						DRAWN BY:	CHECKED BY:	226 WARDELL RD DULWICH HILL N.S.W 2203		
							MH	N.LYCENKO	9558 6260 0414 966 014	

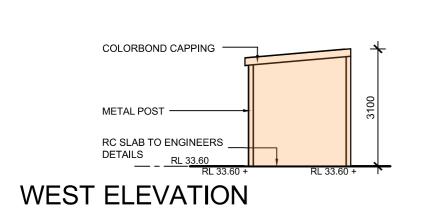


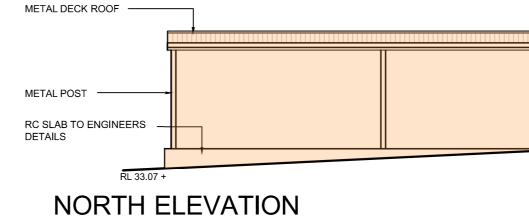
		1	1	ir					
	DATE	AMENDMENT	ISSUE	PROJECT:	PROPOSED ALTERATIONS AND ADDITIONS	TITLE: ELEVATIONS 02			
	AUG 2	DEVELOPMENT APPLICATION	01	PROJECT.	TO EXISTING DWELLING				
					No: 125 PRIAM STREET	SCALE: 1	:100	DWG NO: A2001	
$\sim$					CHESTER HILL	DATE: 09.06.23		N. LYCENKO ARCHITECT REG NO 3010	
DIAL1100 Before you dig						DRAWN BY:	CHECKED BY:	226 WARDELL RD DULWICH HILL N.S.W 2203	
						МН	N.LYCENKO	9558 6260 0414 966 014	

## EAST ELEVATION

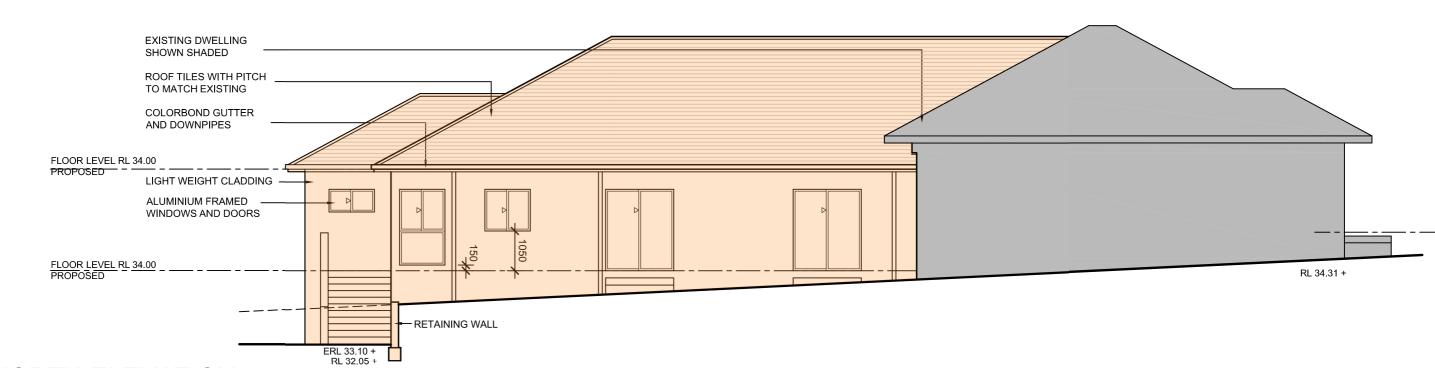


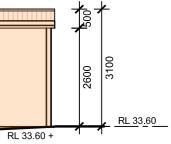






# NORTH ELEVATION

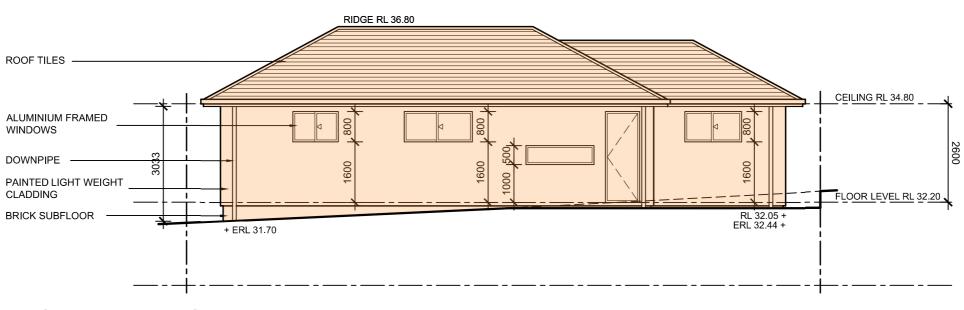




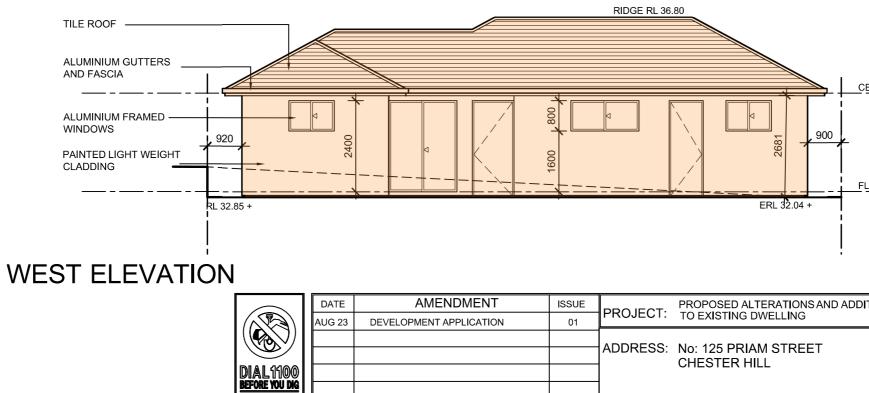


### NORTH ELEVATION

#### SOUTH ELEVATION

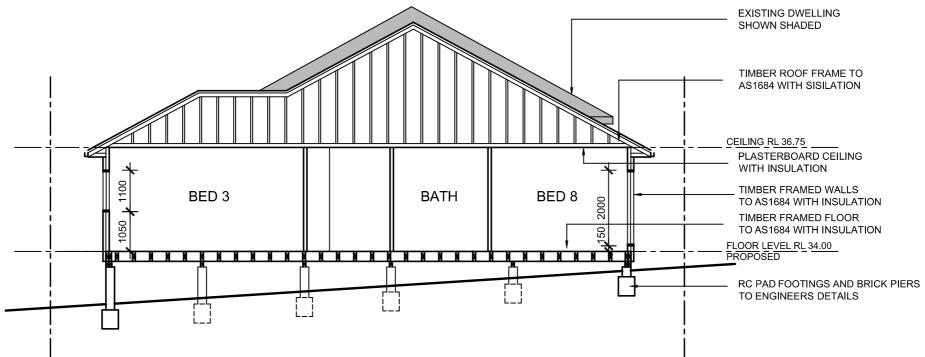


### EAST ELEVATION

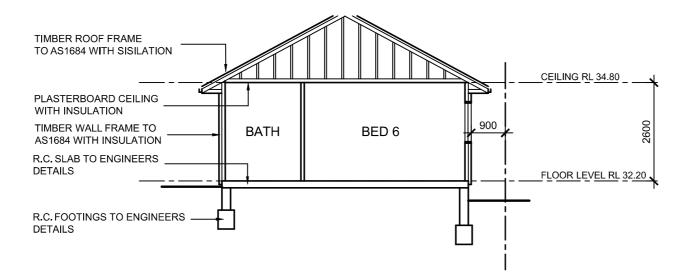


CEILING RL 34.80

DITIONS	TITLE: GRANNY FLAT ELEVATIONS							
	SCALE: 1:	100	DWG NO: A2002					
	DATE: 09.06	6.23	N. LYCENKO ARCHITECT REG NO 3010 226 WARDELL RD					
	DRAWN BY: MH	CHECKED BY: N.LYCENKO	DULWICH HILL N.S.W 2203 9558 6260 0414 966 014					



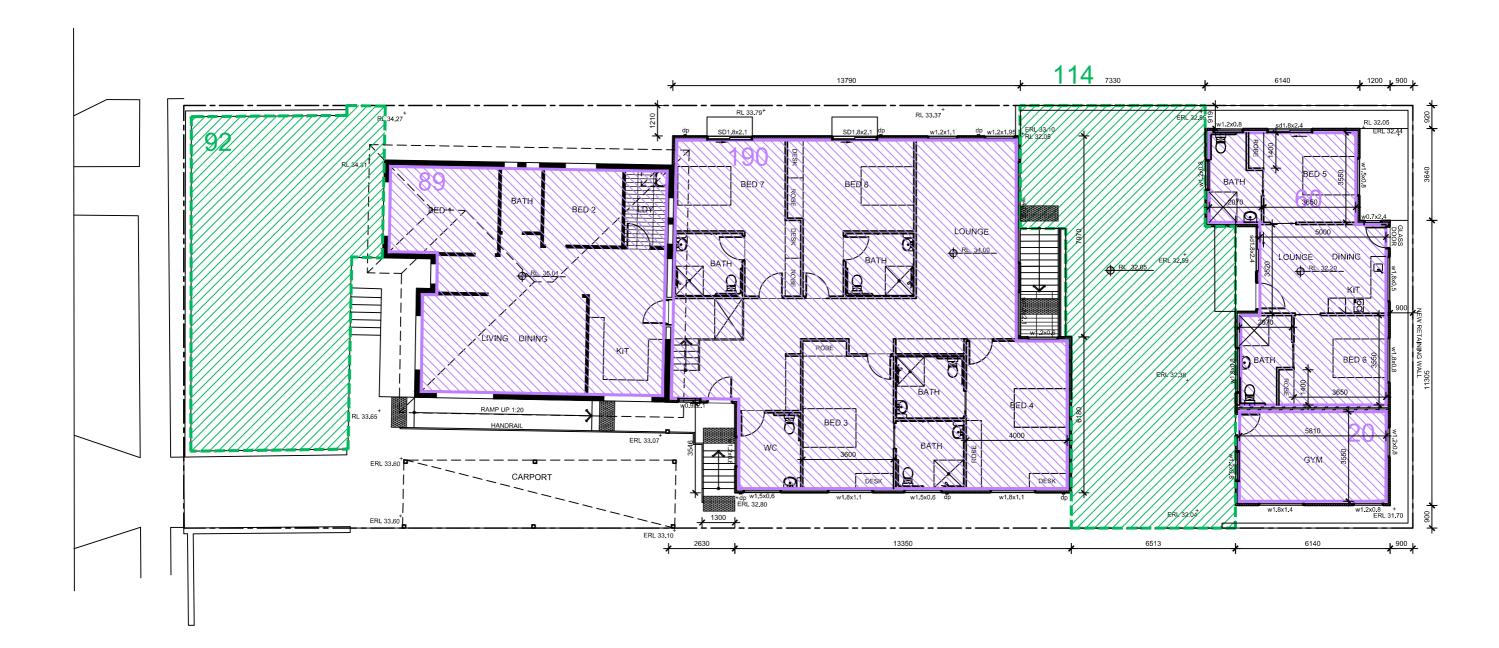
#### **SECTION A-A**



### **SECTION B-B**

		DATE	AMENDMENT	ISSUE	PROJECT:	PROPOSED ALTERATIONS AND ADDITIONS	TITLE: SECTIONS		
		AUG 23	DEVELOPMENT APPLICATION	01	PROJECT.	TO EXISTING DWELLING	THEE: GEOTIONS		
						No: 125 PRIAM STREET	SCALE: 1:100	DWG NO: A3/001	
	AL1100					CHESTER HILL	DATE: 09.06.23	N. LYCENKO ARCHITECT REG NO 3010	
BEFO	RE YOU DIG						DRAWN BY: CHECKED BY: MH N.LYCENKO	226 WARDELL RD DULWICH HILL N.S.W 2203 9558 6260 0414 966 014	





### CALCULATION PLAN

SITE AREA	817.5m²
MAX FLOOR AREA ALLOWED 817.50 / 2	408.75m²
EXISTING DWELLING PROPOSED ADDITION GYM SECONDARY DWELLING	89m² 190m² 26m² 60m²
TOTAL	365m² 0.44:1

SE	TF.	AR	2FA

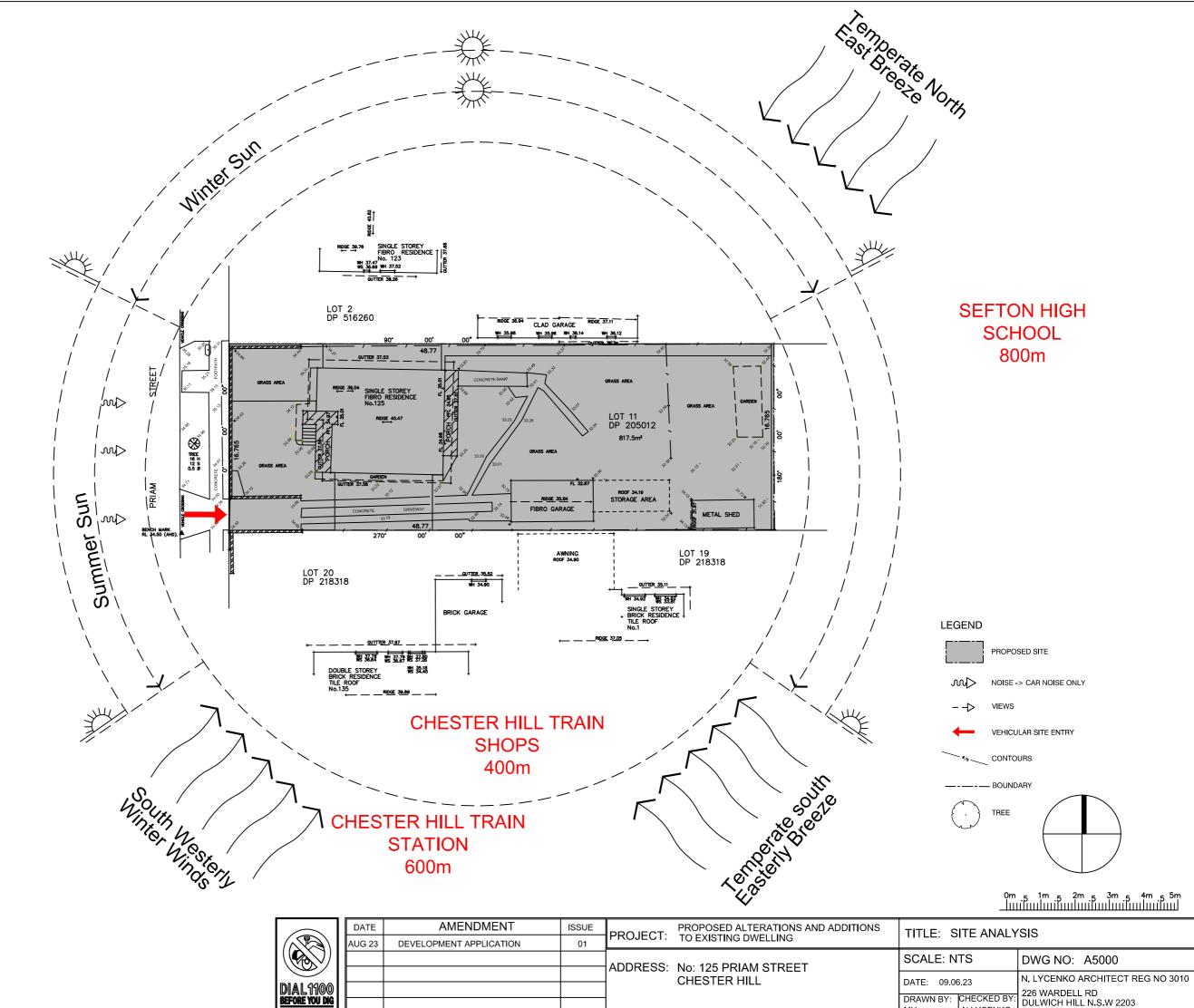
PRIVATE OPEN SPACE REQUIRED

PRIVATE OPEN SPACE PROPOSED

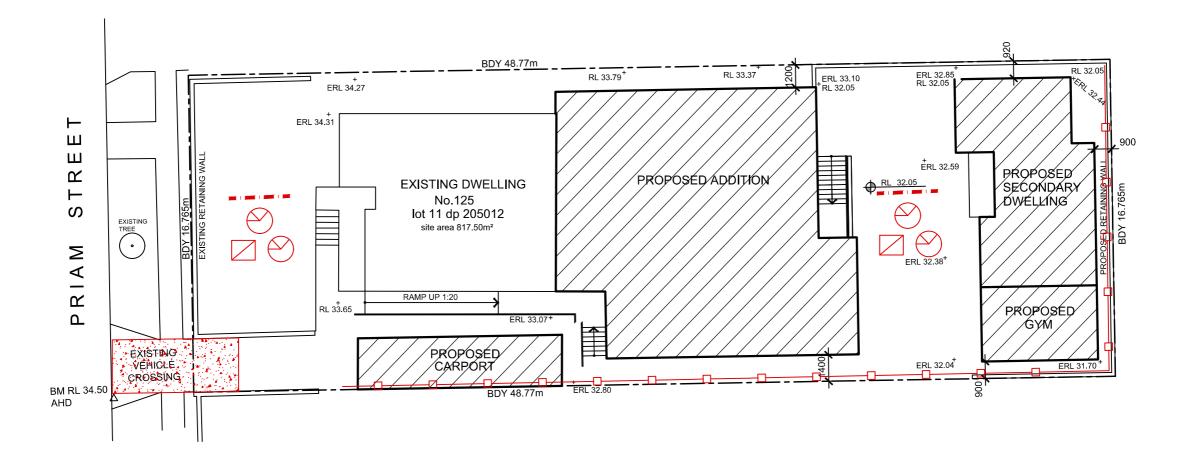
ſ		DATE AUG 23	AMENDMENT DEVELOPMENT APPLICATION	ISSUE 01	PROJECT:	PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING	TITLE: A	REA CALC	ULATIONS
					ADDRESS:	No: 125 PRIAM STREET	SCALE: 1	:150	DWG NO: A4000
	DIAL1100						DATE: 09.06	5.25	N. LYCENKO ARCHITECT REG NO 3010 226 WARDELL RD
	BEFORE YOU DIG						DRAWN BY: MH	CHECKED BY:	DULWICH HILL N.S.W 2203 9558 6260 0414 966 014

817.5m²
80m²
114m²



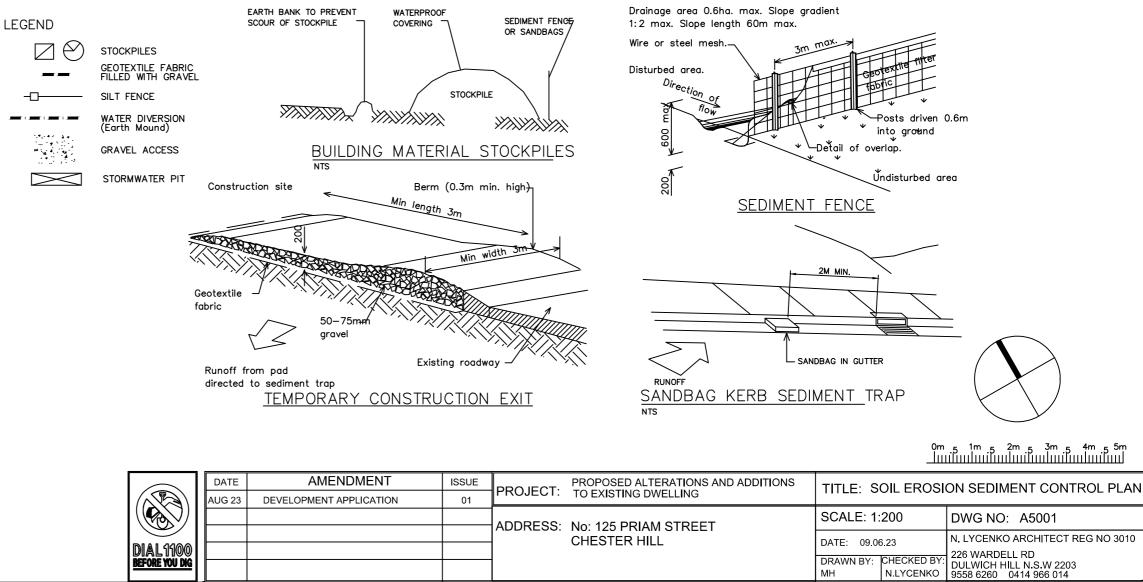


SCALE: N	TS	DWG NO: A5000
DATE: 09.06	5.23	N. LYCENKO ARCHITECT REG NO 3010
DRAWN BY: MH	CHECKED BY: N.LYCENKO	226 WARDELL RD DULWICH HILL N.S.W 2203 9558 6260 0414 966 014



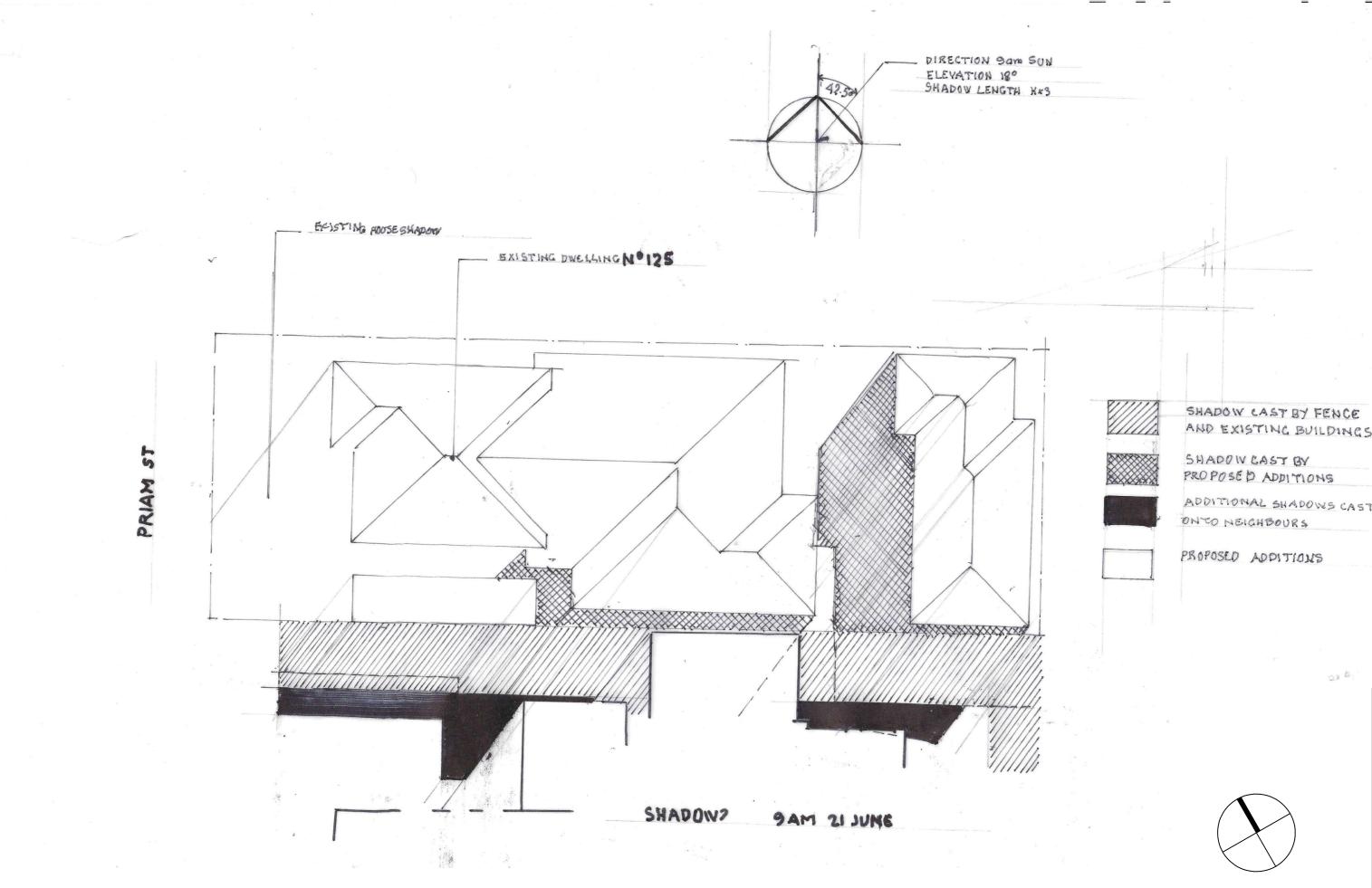
#### EROSION AND SEDIMENTATION CONTROL NOTES

- 1. BUILDER SHALL PROVIDE SEDIMENT FENCING MATERIAL DURING CONSTRUCTION TO THE LOW SIDE BOUNDARIES. TIE SEDIMENT FENCING MATERIAL TO CYCLONE WIRE SECURITY FENCE. SEDIMENT CONTROL FABRIC SHALL BE AN APPROVED MATERIAL (EG.HUMES PROPEX SILT STOP) STANDING 300MIN. ABOVE GROUND AND EXTENDING 200 BELOW GROUND.
- 2. EXISTING DRAINS LOCATED WITHIN THE SITE SHALL ALSO BE ISOLATED BY SEDIMENT FENCING MATERIAL.
- 3. NO PARKING OR STOCKPILING OF MATERIALS IS PERMITTED ON THE LOWER SIDE OF THE SEDIMENT FENCE.
- 4. GRASS VERGES SHALL BE MAINTAINED AS MUCH AS PRACTICAL TO PROVIDE A BUFFER ZONE TO THE CONSTRUCTION SITE.
- 5. ROOF DRAINAGE IS TO BE CONNECTED TO THE STORMWATER SYSTEM AS SOON AS PRACTICAL.
- 6. BUILDER SHALL ENSURE ALL CONSTRUCTION TRAFFIC ENTERING AND LEAVING THE SITE DO SO IN A

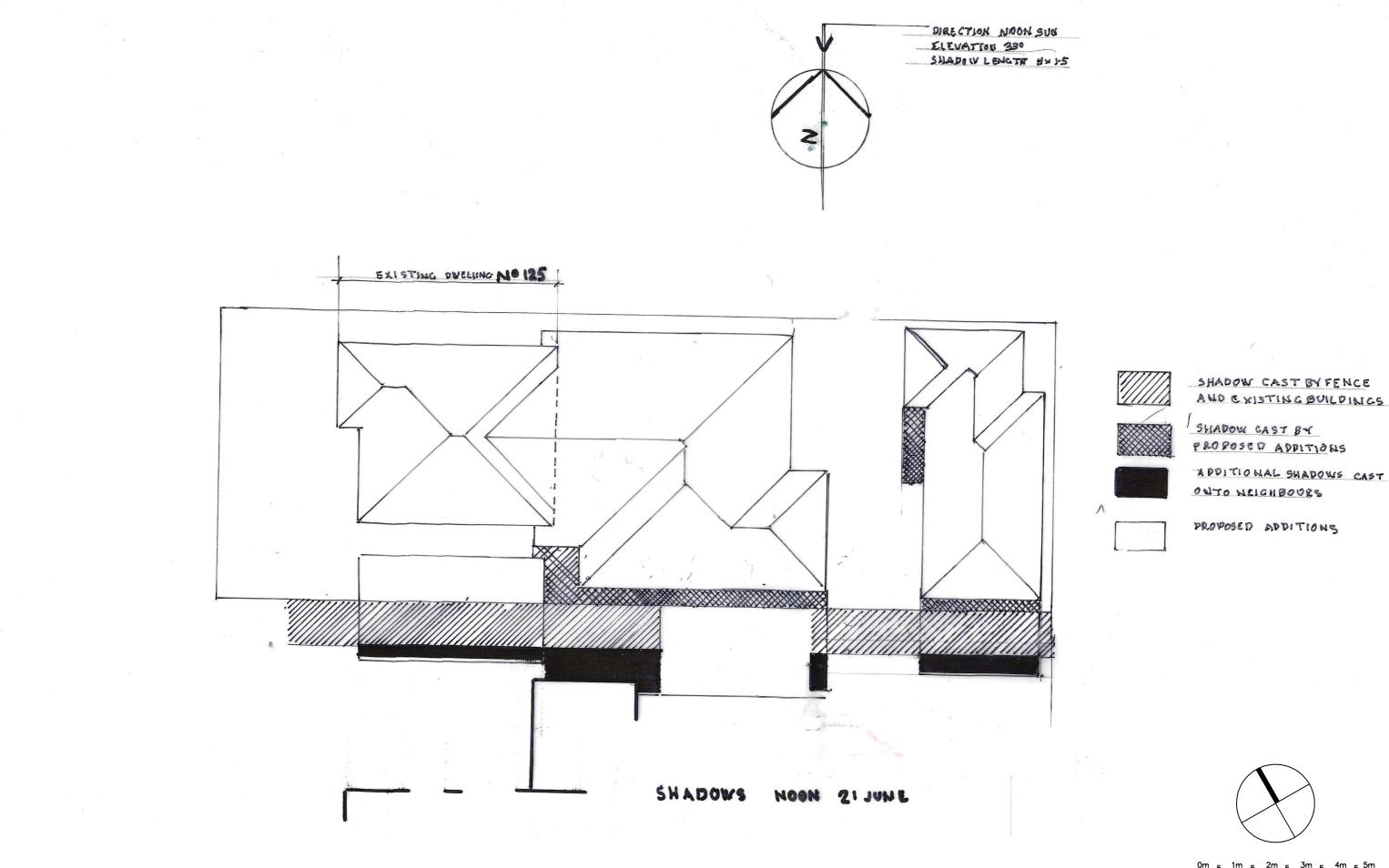


MH

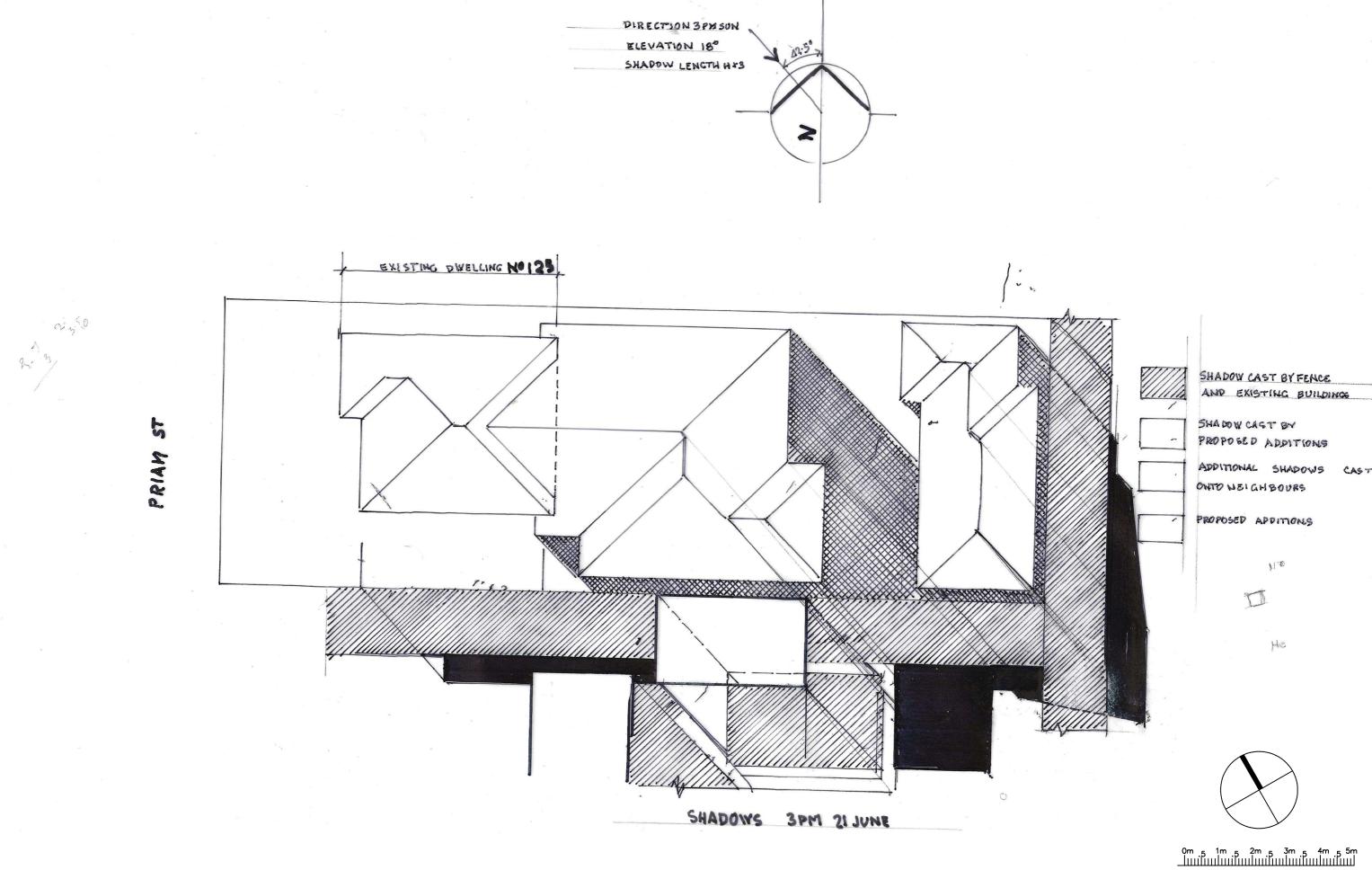
	DATE	AMENDMENT	ISSUE		PROPOSED ALTERATIONS AND ADDIT
	AUG 23	DEVELOPMENT APPLICATION	01	FROJECT.	TO EXISTING DWELLING
<u>ا</u> م				ADDRESS:	No: 125 PRIAM STREET CHESTER HILL
AL1100					CHESTERTIEE
ORE YOU DIG					
	AL 1100 ORE YOU DIG	AL1100	AL1100	AL1100	ALINO



		DATE	AMENDMENT	ISSUE		PROPOSED ALTERATIONS AND ADDITIONS			
		DATE	AIVILINDIVILINI	ISSUE	PROJECT:		TITLE: S	HADOW DI	AGRAM
		AUG 23	DEVELOPMENT APPLICATION	01	TROJECT.	TO EXISTING DWELLING			
					ADDRESS:	No: 125 PRIAM STREET	SCALE: 1:	200	DWG NO: A5002
	$\smile$				ADDITEOU.	CHESTER HILL	DATE: 09.06	6.23	N. LYCENKO ARCHITECT REG NO 3010
D	IAL1100 Fore you dig	ļ					DRAWN BY:	CHECKED BY:	226 WARDELL RD
_  <b>≃</b>	TVNL IVV MA							N.LYCENKO	DULWICH HILL N.S.W 2203 9558 6260 0414 966 014



	<b>ר</b>	DATE	AMENDMENT	ISSUE	PROJECT:	PROPOSED ALTERATIONS AND ADDITIONS	TITLE: SHADOW DI	AGRAM
	Ш	AUG 23	DEVELOPMENT APPLICATION	01	FROJECT.	TO EXISTING DWELLING		
						No: 125 PRIAM STREET	SCALE: 1:200	DWG NO: A5002
						CHESTER HILL	DATE: 09.06.23	N. LYCENKO ARCHITECT REG NO 3010
DIAL 1100 BEFORE YOU DIG							DRAWN BY: CHECKED BY:	226 WARDELL RD
BEFORE TOO DIG								DULWICH HILL N.S.W 2203 9558 6260 0414 966 014



Г	$\frown$		DATE	AMENDMENT	ISSUE		PROPOSED ALTERATIONS AND ADDITIONS	TITLE: SHADOW D	AGRAM
		A	AUG 23	DEVELOPMENT APPLICATION	01	PROJECT:	TO EXISTING DWELLING		
						ADDRESS:	No: 125 PRIAM STREET	SCALE: 1:200	DWG NO: A5003
	$\sim$					ADDINESS.	CHESTER HILL	DATE: 09.06.23	N. LYCENKO ARCHITECT REG NO 3010
	IAL1100 Fore you dig	▮⊢						DRAWN BY: CHECKED BY:	226 WARDELL RD
	FURE TOU DIG							MH N.LYCENKO	DULWICH HILL N.S.W 2203 9558 6260 0414 966 014



#### BASIX Certificate Building Sustainability Index www.basix.nsw.gov.au

#### Single Dwelling

Certificate number: BSX-24544S\_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" (ated 00/09/2020 published by the Department. This document is available at www.basik.nsw.gov.au

Secretary Date of issue: Thursday, 20 March 2025 To be valid, this certificate must be submitted with a development application or lodged with a complying development certificate application within 3 months of the date of issue.

BASIX Department of Infrastructure

Project name	125 priam street chester	hill s dwelling_02
Street address	125 PRIAM STREET CH	ESTER HILL 2162
Local Government Area	Canterbury-Bankstown (	Council
Plan type and plan number	Deposited Plan 205012	
Lot no.	11	
Section no.	•	
Project type	dwelling house (detache	d) - secondary dwelling
No. of bedrooms	2	
Project score		
Water	✓ 40	Target 40
Thermal Performance	V Pass	Target Pas
Energy	✓ 70	Target 68
Materials	22	Target n/a

Thursday, 20 March 2025

paga 1/11

BASIX Department of Infrastructure

Certificate Prepared by Name / Company Name: mjh design pty ltd ABN (if applicate):

#### Description of project

Project name	125 priam street chester hill s dwelling 02	NatHERS assessor number	n/a	
Street address	125 PRIAM STREET CHESTER HILL 2162	NatHERS certificate number	n/a	
Local Government Area	Canterbury-Bankstown Council	Climate zone	n/a	
Plan type and plan number	Deposited Plan 205012	Area adjusted cooling load (MJ/	n/a	
Lot no.	11	m².year)		
Section no.	-	Area adjusted heating load (MJ/ m <sup>2</sup> ,year)	n/a	
Project type		Project score		
Project type	dwelling house (detached) - secondary dwelling	Water	✓ 40	Target 40
No. of bedrooms	2		40	Target 40
Site details		Thermal Performance	V Pass	Target Pass
Site area (m²)	818	Energy		
Roof area (m <sup>2</sup> )	60	Energy	70	Target 68
Conditioned floor area (m <sup>2</sup> )	50.0	Materials	22	Target n/a
Unconditioned floor area (m <sup>a</sup> )	10.0		· ·	
Total area of garden and lawn (m <sup>2</sup> )	100	1		
Roof area of the existing dwelling (m <sup>2</sup> )	89	1		
Number of bedrooms in the existing dwelling	3			

TUS\_03\_01\_0

Certificate No.: BSX-24544S\_02

Thursday, 20 March 2025

page 2/11

#### Schedule of BASIX commitments

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

n	<b>×</b> × ×	~
	<b>v</b> <b>v</b> <b>v</b>	~
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	~	<ul> <li></li> </ul>
	<b>v</b>	V .
		-
		. Thursday, 20 March 2225

onstruction	Area - m²	Additional insulation required	Options to address thermal bridging	Other specifications
siling and roof - flat ceiling / flat cof, framed - metal roof, timber i2 treated softwood.		ceiling: 4.5 (up), roof: none ;ceiling: rockwool batts, roll or pump-in; roof: none.	nil	roof colour: light (solar absorptance < 0.38); ceiling area fully insulated
ote • Insulation specified in	this Codificate must be installed	f in accordance with the ABCB Housing Provisi	ana (Bast 12.2.2) of the National Con	eterction Carlo
		ove is greater than R3.0, refer to the ABCB Housing Provision		
		with due consideration of condensation and ass		
		with due consideration of condensation and ass is and applicable roofs in accordance with the A	, ,	

www.basik.nsw.gov.au Version: 4.03 / EUCALYPTUS\_03\_01\_0 Certificate No.: BSX-245445\_02

Thermal Performance and Materials commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Ceiling fans			
The applicant must install at least one ceiling fan in at least one daytime habitable space, such as living room.	~	v	~
<ul> <li>The minimum number and diameter of ceiling fans in a daytime habitable space must be installed in accordance with the ABC8 Housing Provisions (Part 13.5.2) of the National Construction Code.</li> </ul>	<	~	<

	and Materials commitm	ents			Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Glazed windows, doors and	skylights						
The applicant must install the specifications listed in the ta	~	~	~				
The dwelling may have 1 sky	<	×	~				
The following requirements r	must also be satisfied in relation	to each window and glazed do	ior:		~	~	>
<ul> <li>The applicant must install table.</li> </ul>	windows and glazed doors in ac	coordance with the height and v	width, frame and glazing types liste	d in the	~	<b>~</b>	~
			lar Heat Gain Coefficient (SHGC) v ional Fenestration Rating Council (			~	~
skylight area must not excer		e metre limit does not include t	e specifications listed in the table. T the optional additional skylight of le		~	~	~
Glazed window/door no.	Maximum height (mm)	Maximum width (mm)	Frame and class				
				Shading (Dimensi	device on within 10	Overshadowi	ng
North facing			specification				ng
North facing bath	600.00	1000-00		(Dimensi eave 450	on within 10 mm, 200 mm ad of window	%) not overshador	
-	600.00		specification aluminium, single glazed (U- value: <=6.5, SHGC: 0.49-	(Dimensi eave 450 above he glazed do eave 450	mm, 200 mm ad of window oor mm, 200 mm ad of window	or not overshador	wed
bath		1000-00	aluminium, single glazed (U- value: <=6.5, SHGC: 0.49- 0.60) aluminium, single glazed (U- value: <=6.5, SHGC: 0.49-	(Dimensi eave 450 above he glazed do eave 450 above he glazed do eave 450	on within 10 mm, 200 mm ad of window sor mm, 200 mm ad of window sor mm, 200 mm ad of window	N) not overshado	wed

Energy Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
lot water			
he applicant must install the following hot water system in the development, or a system with a higher energy rating: gas nstantaneous with a performance of 5 stars.	~	~	~
Cooling system			
he living areas must not incorporate any cooling system, or any ducting which is designed to accommodate a cooling system.		~	~
he bedrooms must not incorporate any cooling system, or any ducting which is designed to accommodate a cooling system.		<	~
leating system			
he living areas must not incorporate any heating system, or any ducting which is designed to accommodate a heating system.		<ul> <li></li> </ul>	<b>~</b>
he bedrooms must not incorporate any heating system, or any ducting which is designed to accommodate a heating system.		~	~
/entilation			
he applicant must install the following exhaust systems in the development:			
At least 1 Bathroom: no mechanical ventilation (ie. natural); Operation control: n/a		<ul> <li></li> </ul>	v
Kitchen: no mechanical ventilation (ie. natural); Operation control: n/a		<ul> <li></li> </ul>	v .
Laundry: natural ventilation only, or no laundry; Operation control: n/a		<ul> <li></li> </ul>	~
Artificial lighting			
he applicant must ensure that a minimum of 80% of light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting- iode (LED) lamps.		~	~
latural lighting			
he applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.	<b>v</b>	<b>~</b>	V

nergy Commitments				how on A plans	Show on CC/CDC plans & specs	Certifier check
he applicant must install a window and/or skylight	in 2 bathroom(s)/toile	t(s) in the development	for natural lighting.	~	~	~
Other						
he applicant must install a gas cooktop & electric	oven in the kitchen of	the dwelling.			•	

_					-				
ſ	$\frown$	DATE	AMENDMENT	ISSUE		PROPOSED ALTERATIONS AND ADDITIONS	TITLE: BASIX COM	MITMENTS	
		AUG 23	DEVELOPMENT APPLICATION	01	PROJECT:	TO EXISTING DWELLING			
						No: 125 PRIAM STREET	SCALE: 1:200	DWG NO: A5004	
	$\smile$					CHESTER HILL	DATE: 09.06.23	N. LYCENKO ARCHITECT REG NO 3010	
	DIAL1100 Before you dig						DRAWN BY: CHECKED BY:	226 WARDELL RD DULWICH HILL N.S.W 2203	
_ I								9558 6260 0414 966 014	

Thermal Performance and M	Show on DA plans	Show on CC/CDC plans & specs	Certifier check			
Do-it-yourself Method						
General features						-
The dwelling must be a Class 1 dwe	~	<ul> <li></li> </ul>	~			
The conditioned floor area of the dw	<	~	~			
The dwelling must not contain open	mezzanine area exceeding 25 square	e metres.		~	~	~
The dwelling must not contain third		~	<ul> <li></li> </ul>	~		
Floor, walls and ceiling/roof						
The applicant must construct the flor below.	or(s), walls, and ceiling/roof of the dw	elling in accordance with the specifical	tions listed in the table	~	<ul> <li></li> </ul>	~
The applicant must adopt one of the ceiling/roof of the dwelling.	options listed in the tables below to a	address thermal bridging in metal fram	ed floor(s), walls and	~	<ul> <li></li> </ul>	~
The applicant must show through re the tables below.	ceipts that the materials purchased for	r construction are consistent with the	specifications listed in			~
Construction	Area - m²	Additional insulation required	Options to address t bridging	hermal	Other specification	
floor - concrete slab on ground, waffle pod slab.	55	nil;not specified	nil			
external vali femed (Ibro cement affect o coards), frame: timber - 12 traded shows of the central valis 20 zerode shows of the central valid 20 zerode shows of					wall colour: Light (so absorptance < 0.48)	ar
internal wall: plasterboard; frame: timber - H2 treated softwood.	40	rockwool batts, roll or pump-in	ni			

BASIX Depentment of Planning, Housing and www.basix.nsw.gov.au Version: 4.03 / EUCALYPTUS\_03\_01\_0 Certificate No.: Infrastructure BSX-245445\_02

Thursday, 20 March 2025 page 4/11

Glazed window/door no.	Maximum height (mm)	Maximum width (mm)	Frame and glass specification	Shading device (Dimension within 10%)	Overshadowing
East facing					
gym	1100.00	1800.00	aluminium, single glazed (U- value: <=6.5, SHGC: 0.49 - 0.60)	eave 450 mm, 200 mm above head of window or glazed door	not overshadowed
bed 6	1100.00	1800.00	aluminium, single glazed (U- value: <=6.0, SHGC: 0.60 - 0.74)	eave 450 mm, 200 mm above head of window or glazed door	not overshadowed
`dining	1100.00	1800.00	aluminium, single glazed (U- value: <=6.0, SHGC: 0.60 - 0.74)	eave 450 mm, 200 mm above head of window or glazed door	not overshadowed
bed 5	2150.00	1800.00	aluminium, single glazed (U- value: <=6.0, SHGC: 0.60 - 0.74)	eave 450 mm, 200 mm above head of window or glazed door	not overshadowed
South facing					
gym	600.00	1200.00	aluminium, single glazed (U- value: <=6.5, SHGC: 0.49 - 0.60)	eave 450 mm, 200 mm above head of window or glazed door	not overshadowed
gym	600.00	1200.00	aluminium, single glazed (U- value: <=6.5, SHGC: 0.49 - 0.60)	eave 450 mm, 200 mm above head of window or glazed door	not overshadowed
West facing					,
lounge	2100.00	1500.00	aluminium, single glazed (U- value: <=6.5, SHGC: 0.60 - 0.74)	eave 500 mm, 200 mm above head of window or glazed door	not overshadowed

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Thursday, 20 March 2025

#### BASI Certificate Building Sustainability Index www.basix.nsw.gov.au

#### Alterations and Additions

Certificate number: AAL-10117\_02

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability. If its 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.basik.nsw.gov.au

Secretary Date of issue: Thursday, 20 March 2025 To be valid, this certificate must be lodged within 3 months of the date of issue.

Window/doo number

bed 8

lounge

lounge

lounge

Project address	
Project name	125 PRIAM ST CHESTER HILL_02
Street address	125 PRIAM STREET - CHESTER HILL 2162
Local Government Area	Canterbury-Bankstown Council
Plan type and number	Deposited Plan 205012
Lot number	11
Section number	-
Project type	
Dwelling type	Dwelling house (detached)
Type of alteration and addition	The estimated development cost for my renovation work is \$50,000 or more, and does not include a pool (and/or spa).
N/A	N/A
Certificate Prepared by (ple	ase complete before submitting to Council or PCA)
Name / Company Name: mjh design	pty Itd
ABN (if applicable): 90099059195	

Show on Show on CC/CDC Certifier DA Plans Plans & specs Check

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tation Area of glass Overshadowing Overshadowing Shading Frame and including height (m) distance (m) device glass type frame (m2)

 device
 glass type

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 standard

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 standard

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 standard

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page 1/8

BASIX Certificate

Fixtures and systems	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Hot water			
The applicant must install the following hot water system in the development: gas instantaneous,	¢	~	~
Lighting			
The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light- emitting-diode (LED) lamps.		~	~
Fixtures			
The applicant must ensure new or altered showerheads have a flow rate no greater than 9 litres per minute or a 3 star water rating.		~	~
The applicant must ensure new or altered toilets have a flow rate no greater than 4 litres per average flush or a minimum 3 star water rating.		~	~
The applicant must ensure new or altered taps have a flow rate no greater than 9 litres per minute or minimum 3 star water rating.		~	

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Glazing requir	ements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifie Check
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
lounge	E	3.4	0	0	eave/ verandah/ pergola/balcony >=450 mm	standard aluminium, single pyrolytic low-e, (U- value: 5.7, SHGC: 0.47)			
bed 4	N	0.5	0	0	eave/ verandah/ pergola/balcony >=450 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
bed 4	s	1.7	0	Ō	eave/ verandah/ pergola/balcony >=450 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
bath	s	0.5	0	0	eave/ verandah/ pergola/balcony >=450 mm	standard ajuminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
bed 3	s	1.7	0	0	eave/ verandah/ pergola/balcony >=450 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			

Glazing requir	ements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Windows and gla	zed doors glazing	requirements							
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
wc	s	0.5	0	0	eave/ verandah/ pergola/balcony >=450 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
wc	w	0.5	0	0	eave/ verandah/ pergola/balcony >=450 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			

	DATE	AMENDMENT	ISSUE		PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING	TITLE: BASIX COMMITMENTS	
	AUG 23	DEVELOPMENT APPLICATION	01				
					No: 125 PRIAM STREET	SCALE: 1:200	DWG NO: A5005
DIAL 1100 BEFORE YOU DIG					CHESTER HILL	DATE: 09.06.23	N. LYCENKO ARCHITECT REG NO 3010
						DRAWN BY: CHECKED BY:	226 WARDELL RD DULWICH HILL N.S.W 2203
						MH N.LYCENKO	9558 6260 0414 966 014

page 3/8

Building Sustainability Index www.basix.nsw.gov.au

Glazing requirements	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check						
Windows and glazed doors									
The applicant must install the windows, glazed doors and shading devices, in accordance with the specifications listed in the table below. Relevant overshadowing specifications must be satisfied for each window and glazed door.	~	~	~						
The following requirements must also be satisfied in relation to each window and glazed door:		<ul> <li></li> </ul>	~						
Each window or glazed door with standard aluminium or limber frames and single clear or toned glass may either match the description, or, have a U-vabue and a Solar Heat Gain Coefficient (SHGC) not greater than that listed in the table below. Total system U-values and SHGCS must be estighted in accordance with National Fernestration Rating Cound (WFRC) conditions.		~	~						
Each wroke or glacet door with improved frames, or sprokhic baw, glass, or claritar gapuloar glazm, or tonodiar gapidear glazm, must have a U-walae and a Solar Head Can Coefficient (FSCC) no granter than Hat Islach in the table bahw. Total system U-walaes and SHCG2 must be calculated in accordance with National Ferestration Rating Council (MFKC) conditions. The description is provided for information only. Alternative systems with complying U-walaen as SHCG may be substituted.		~	~						
For projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the head of the window or glazed door and no more than 2400 mm above the sill.	~	~	~						
Pergolas with polycarbonate roof or similar translucent material must have a shading coefficient of less than 0.35.		~	~						
Pergolas with fixed battens must have battens parallel to the window or glazed door above which they are situated, unless the pergola also shades a perpendicular window. The spacing between battens must not be more than 50 mm.		~	~						