

Α	Issued for Review	C.B.	25/08/2024
В	Issued for Review	C.B.	30/09/2024
C	Amended as per client request	C.B.	02/01/2025
D	Amended enst/pwdr layout	C.B.	16/01/2025
E	Update compliance table	C.B.	28/01/2025
F	Include 9m max height on elevations	C.B.	22/02/2025
1	Issue for DA submissionns	C.B.	07/03/2025

.Anzini Drafting	Occupancy & De
d Building rvices PTY LTD	Location: No. 11 For: HUSSAII
N. 060 907 860 <u>PH:</u> 9892-2847 <u>FAX:</u> 9632-4213	Council: Canterbury-Bank
MOBILE: 0418-167-277	Development Applicatio









- Builder/Consultants must notify the designer of any discrepancies on the drawings prior to any construction works.

- DIAL 1100 BEFORE YOU DIG prior to any earth excavation .

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For: HUSSAIN Council: Canterbury-Bankstown Counc **Development Application**

1:100

d I	Double Storey Dual	Date:	07/03/2025
	Existing Residence	Page:	5 of 15
UN	DELL PARK	Scale:	1:100 ^{A3}
icil	Job No:	Issue:	
	240407A3		1



1:100

d I	Double Storey Dual Existing Residence	Date:	07/03/202	25
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ON	DELL PARK	Scale:	1:100	A3
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EAST ELEVATION

	Issue:	Description:	By:	Date:	\sim	Proposed New Attached
- Do not scale off drawings.	Α	Issued for Review	C.B.	25/08/2024	J.A.Anzini Drafting	1 1
- All information prepared by J.A. Anzini Drafting and Building Services Pty Ltd	В	Issued for Review	C.B.	30/09/2024	0	Occupancy & Demolish of
are the subject of copyright and any actual or atempted infringement by using, reproducing, or copying part or in whole, without prior written	C	Amended as per client request	C.B.	02/01/2025	And Building	
permission will result in legal action.	D	Amended enst/pwdr layout	C.B.	16/01/2025	Services PTY LTD	Location: No. 11 LEE ST CON
- Builder/Consultants must notify the designer of any discrepancies on the	E	Update compliance table	C.B.	28/01/2025	A	For: HUSSAIN
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© J.A. Anzini Drafting and Building Services Pty Ltd 2025					MOBILE: 0418-167-277	Development Application

1:100

hed [Double Storey Dual	Date:	07/03/2025
sh of Existing Residence T CONDELL PARK		Page:	7 of 15
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Council	Job No:	Issue:	
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BRICK VENEER PARAPET WALLS WITH RENDERED & PAINT FINISH

SELECTED ALUMINUM SLIDING WINDOWS

BRICK COLUMNS WITH RENDERED & PAINT FINISH



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			Wi	indow List -UNIT 1		
ID	Height	Width	Window Name	Comment	Window sill height	Window head height
W01	400	2,410	Sliding window		2,100	2,500
W02	2,400	2,290	Aluminium frame glass swing entry door with sidelights		0	2,400
W03	1,800	2,650	Awning window		600	2,400
W04	1,500	1,810	Sliding window		900	2,400
W05	1,200	850	Sliding window	Obscure Glass	1,200	2,400
W06	2,100	850	Aluminium frame glass swing door		0	2,100
W07	800	3,250	Sliding window		1,500	2,300
W08	2,100	4,810	Sliding door Multi-panels		0	2,100
W09	2,100	2,170	Sliding door		0	2,100
W10	1,800	900	Arch window	Awning Window	300	2,100
W11	1,800	900	Arch window	Awning Window	300	2,100
W12	900	610	Sliding window	Obscure Glass	1,200	2,100
W13	1,200	1,810	Sliding window		900	2,100
W14	900	1,210	Sliding window	Obscure Glass	1,200	2,100
W15	1,200	1,810	Sliding window		1,200	2,400
W16	1,200	1,810	Sliding window		1,200	2,400
W17	400	2,410	Sliding window		1,500	1,900

	Window List -UNIT 2						
ID	Height	Width	Window Name	Comment	Window sill height	Window head height	
W17	400	2,410	Sliding window		1,500	1,900	
W18	2,400	2,290	Aluminium frame glass swing entry door with sidelights		0	2,400	
W19	1,800	2,650	Awning window		600	2,400	
W20	1,500	1,810	Sliding window		900	2,400	
W21	1,200	850	Sliding window	Obscure Glass	1,200	2,400	
W22	2,100	850	Aluminium frame glass swing door		0	2,100	
W23	800	3,250	Sliding window		1,600	2,400	
W24	2,100	4,810	Sliding door Multi-panels		0	2,100	
W25	2,100	2,170	Sliding door		0	2,100	
W26	1,800	900	Arch window	Awning Window	300	2,100	
W27	1,800	900	Arch window	Awning Window	300	2,100	
W28	900	610	Sliding window	Obscure Glass	1,200	2,100	
W29	1,200	1,810	Sliding window		900	2,100	
W30	900	1,210	Sliding window	Obscure Glass	1,200	2,100	
W31	1,200	1,810	Sliding window		1,200	2,400	
W32	1,200	1,810	Sliding window		1,200	2,400	



MOBILE: 0418-167-277

Notes:

orderina

Development Application

-All windows are aluminum framed.

-All windows to have 2400mm head to ground floor &

2100mm head to first floor unless otherwise noted.

-Confirm all windows with builder and owner prior to

-All windows are nominal sizes.

-Builder and owner to comply with relevant Basix Certificate commitments to glazing requirments.

*All bedroom windows more than 2m above natural ground level with a sill height of <1.7m, must provide either Crimsafe screening to opening portion or fixed to open a max of 125mm in accordance with Clause 3.9.2.5 (Protection of openable windows) of Volume 2 of the Building Code of Australia.

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of Existing Residence ONDELL PARK		Page:	9 of 15
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DRIVEWAY GRADIENT- UNIT 2

1:100

Proposed New Attached I	Date: 07/03/2025	
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Location: No. 11 LEE ST CON For: HUSSAIN	Scale: 1:100 ^{A3}	
Council: Canterbury-Bankstown Council		Issue:
Development Application	240407A3	1

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

Multi Dwelling

Certificate number: 1785042M

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.basix.nsw.gov.au

Secretary Date of issue: Wednesday, 26 February 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.



When submitting this BASIX certificate with a development application or complying development certificate application, it must be accompanied by NatHERS certificate w4ewclru60.

Project summary							
Project name	Lee S	Street Condell Park					
Street address	11 LE	E STREET COND	ELL PARK 2200				
Local Government Area	CAN	TERBURY-BANKS	TOWN				
Plan type and plan number	Depo	Deposited Plan 9034					
Lot No.	45						
Section no.	-						
No. of residential flat buildings	0						
Residential flat buildings: no. of dwellings	0						
Multi-dwelling housing: no. of dwellings	2						
No. of single dwelling houses	0						
Project score							
Water	~	42	Target 40				
Thermal Performance	~	Pass	Target Pass				
Energy	~	75	Target 72				
Materials	~	-87	Target n/a				

Certificate Prepared by
Name / Company Name: NARESH TAMRAKAR
ABN (if applicable):

Description of project

Project address		
Project name	Lee Street Condell Park	
Street address	11 LEE STREET CONDELL PARK 2200	
Local Government Area	CANTERBURY-BANKSTOWN	
Plan type and plan number	Deposited Plan 9034	
Lot No.	45	
Section no.	-	
Project type		
No. of residential flat buildings	0	
Residential flat buildings: no. of dwellings	0	
Multi-dwelling housing: no. of dwellings	2	
No. of single dwelling houses	0	
Site details		
Site area (m ²)	891.6	
Roof area (m ²)	346	
Non-residential floor area (m ²)	0	
Residential car spaces	4	
Non-residential car spaces	0	

Common area lawn (m ²)	0						
Common area garden (m ²)	0						
Area of indigenous or low water use species (m ²)	0	0					
Assessor details and then	mal loads						
Assessor number	101581						
Certificate number	w4ewclru60						
Climate zone	56						
Project score							
Water	✓ 42	Target 40					
Thermal Performance	V Pass	Target Pass					
Energy	✓ 75	Target 72					
Materials	-87	Target n/a					

Description of project

Multi-dwelling houses

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

withiti-	un	ennig	nous										
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 (m²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	
1	4+	216	14.3	122.7	0		2	4+	216	14.3	124.1	0	

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 multi-dwelling housing

(i) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifie 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 d grader 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.		~	~
(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 dwelling.		 Image: A set of the set of the	~
(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.	~	~	
(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.	~	~	
(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.	~	~	~

	hea	ds	flushing systems	taps	taps	or diversio	washers		volume)						volume)		
All dwellings	4 sta 4.5 b 6 L/n	ut <=	5 star	5 star	5 star	-	-	-	28	yes	outdo	iors y	/es	-		-	-
								Alternat	ve water sou	irce							
Dwelling	no.	Alterr suppl	native wate ly systems	er S	Size	Cor	nfiguration			Landso	cape ction	Toilet connec (s)	tion	Laund conne	iry ection	Pool top- up	Spa top
All dwellin	gs	Individ 1)	ual water t	ank (No.	Tank size (min) 2000 liters	150 0 sq 0 sq	ollect run-off from square metres of r uare metres of imp uare metres of gar uare metres of pla	roof area; pervious area; rden and lawn	area; and	yes		yes		no		no	no
(ii) Energ	у												Show DA p	w on blans		on CC/CD & specs	C Certifi check
(a) The a	pplica	nt must	comply wit	th the con	nmitments lis	ted below	in carrying out the	development	of a dwelling	listed in a	a table	below.					
suppl	ied by	that sys	stem. If the	table spe	cifies a centr	ral hot wat	the dwelling in the er system for the is supplied by that	dwelling, then	the applicant	elling's ho must con	ot wate nect th	r is at	•	/		•	 ✓
the ta	ble be	low. Ea	ich such ve	ntilation s	system must	have the o	dry of the dwelling. peration control sp	pecified for it i	n the table.							~	~
headi coolir such	ings of ng or h areas.	the "Co eating s If the te	ooling" and system is s	"Heating pecified in t is speci	columns in the table for	the table b r "Living ar	ecified for the dwe velow, in/for at leas reas* or "Bedroom itioning system, the	st 1 living/bed areas", then	oom area of t	he dwellir ay be inst	ng. If na talled ir	o n any				~	
the ta lightin speci	ible be ng* for fied fo	low (bu each su r a parti	t only to the	e extent s n the dwel or area, t	pecified for the ling is fluores then the light	hat room o scent lighti	which is referred to or area). The appli- ing or light emitting that room or area	cant must ens diode (LED)	ure that the "p lighting. If the	term *de	pe of a dicated	rtificial * is				~	-
(f) This c the ta	ommiti ible be	ment ap low (bu	oplies to ea	ch room o e extent s	or area of the		which is referred to or area). The applic						•	/		~	~
					t installs a w	ater heatin	ig system for the d	welling's pool	or spa. The a	applicant	must:						
	an b) inst	iy syster tall the s	m for the posystem spe	ool). If spe cified for	ecified, the ap the spa in the	pplicant m 1ndividua	al Pool" column of ust install a timer, al Spa" column of ust install a timer to	to control the the table belo	pool's pump; a w (or alternati	and						č	
(h) The a			install in th			pilountine		0000000000	pa o panip.				-		-	-	-
(a	ia) the tat	kitchen ble belo	cook-top a w;	and oven	specified for		ng in the "Appliand									•	
	the	e table,	and ensure	e that the	appliance ha	s that mini	twelling in the "Ap imum rating; and "Appliances & oth									~	· · ·
						-	pment so that each					-				~	_
ventil: (j) The ap	ated". oplicar	nt must i	install the p	ohotovolta	ic system sp	ecified for	the dwelling under	r the "Photovo	Itaic system"	-				<i>,</i>		<u> </u>	
Alter	native			r the table			e system to that d	weiling s elect						· · ·		·	•
		Hot	water		Bathroor	n ventilati	ion system		Kitchen vent	tilation s	ystem			L	aundry	ventilation	system
Dwelling no.			- 36 to 40		bathroom		peration control	Each kit	chen fan, ducted	Opera	tion co			ch laun	dry In, ducte		ration contro
dwellings	STO		- 30 10 40		ade or roof		nual switch on on	to façade		Inditud	SWILLI	oneon	to fa	içade or	r roof		
					Cooling				н	leating						Natural lig	hting
Dwelling		li	ving areas	;	be	droom are	as	living areas			oom a			or	. of bath toilets	hrooms	Main kitch
All dwellin	gs	air	rconditionin			onditioning		airconditioning	ducting only	aircor		ng ductir					yes
			In	dividual į	pool		Individ	ual spa			Ap	pliances	other	efficier	ncy mea	asures	
Dwelling no.		ool heat stem	ting	Pool P	ump	Timer	Spa heating system	Timer	Kitchen cooktop	/oven	Dist	nwasher		lothes ryer	clo	oor or eltered thes ing line	Private outdoor o unshelter clothes
All dwellings	no	heating		multi-sp	eed-7 stars	yes	-		gas cookt				-		yes		drying line yes
											-						
							موندهم والموند وما		Alternati	ve energ	У						_

 Fixtures
 Appliances
 Individual pool
 Individual spat

 Dwelling All no.
 All shower-toilet
 All kitchen
 All bathroom
 HW recirculation recirculation clothes
 All washers (max
 Volume cover
 Pool kaded
 Pool (max
 Pool (max
 Volume cover
 Spa shaded
 Spa (max
 Spa (max

Dwelling no.	Orientatio	n inputs					
1	2	NE					
All other dwellings	-	0			-		
(iii) Thermal Performance and Ma	terials		Show on DA plans	Show on CC/CDC plans & specs	Certifier check		
"Assessor Certificate") to the de the applicant is applying for a co	ertificate referred to under "Assessor details" on the velopment application and construction certificate a omplying development certificate for the proposed d pertificate to the application for a final occupation ce	application for the proposed development (or, if development, to that application). The applicant					
(b) The Assessor Certificate must h	ave been issued by an Accredited Assessor in acc	ordance with the Thermal Comfort Protocol.					
	elopment on the Assessor Certificate must be consi shown in the "Thermal Loads" table below.	istent with the details shown in this BASIX					
	plans accompanying the development application l equires to be shown on those plans. Those plans m hat this is the case.		~				
	plans accompanying the application for a construct mal performance specifications set out in the Asses o calculate those specifications.			~			
	development in accordance with all thermal perform with those aspects of the development application or alculate those specifications.			~	~		
(g) Where there is an in-slab heating	g or cooling system, the applicant must:		~	~	~		
(aa) Install insulation with an	R-value of not less than 1.0 around the vertical ed	ges of the perimeter of the slab; or		1	1		
(bb) On a suspended floor, in edges of the perimeter	nstall insulation with an R-value of not less than 1.0 of the slab.) underneath the slab and around the vertical					
(h) The applicant must construct the	e floors and walls of the development in accordance	e with the specifications listed in the table below.	~	~	~		
(i) The applicant must show on The ceiling fans set out in The Asses	plans accompanying The development application ssor Certificate.	for The proposed development, The locations of	~				
	plans accompanying the application for a constructi ations of ceiling fans set out in the Assessor Certific			~			
commonio, il applicable), tile loci	alions of coming rand out out in the Assessor Certain	Ano.		· · ·			

All other dwelli	ngs		1	22.9	9			
	-							
Dwelling no.		Conci (m²)	rete sl	ab (on groi	und	Su su	ispe bflc
All dwellings		45.6						
J. J.								
	F	Floor types						
				Co	ncrete	slab on	gro	und
Dwelling no.	,	Area (m²)	Insulation			Low emissions option		;
All dwellings	4	5.6	polyu	reth	ane	-		
	_							
	Flo	oor types						
		First flo				ble		
		roon	ns or r	nez	zanine			
Dwelling no.	Co typ	nstruction be	Area	(m [:]	i) In	Insulation		
All dwellings	fran - H2	ited wood, ne: timber 2 treated wood	110.4		-			sus
		External	walls					
						Exte	mal	
						Exte	rnal	wa
Dwelling no.		Wall type	2		Area	(m²)		1
All dwellings		brick vene frame : tim	ber		184.9			fit rc
	- H2 treate softwood	d						
		1.1.1000		_				_
		External	walls					
						Exte	rnal	wal
Dwelling no.		Wall type	•		Area	(m²)		1
All dwellings		please sel	ect		-			1.
-				_				
		Internal	walls					
			Intern	al v	alls st	nared w	ith g	ara

All dwellings	-	-	-
	Ceiling and roo	f	
	Fla	t ceiling / pitched	roof
Dwelling no.	Construction type	Area (m²)	Ins
All dwellings	framed - metal roof, frame: timber - H2 treated softwood	173	Ceili batts roll,F sark

Dwelling no. Wall type Area (m²) In:

		Glazing type
Dwelling no.	Single glazing (m ²)	Double glazing (m²)
1	20.48	25.12
All other dwellings	10.72	34.88

(i) Water		
	out the development, the applican set the specifications listed for it in	
	t must install (or ensure that the de systems" column of the table below he table.	
(c) A swimming p table.	pool or spa listed in the table must	not have a v
(d) A pool or spa	listed in the table must have a cov	er or shading
(e) The applicant	t must install each fire sprinkler sys	tem listed in
(f) The applicant	must ensure that the central coolir	ig system for
Common area	Showerheads rating	Toilets
All common areas	no common facility	no com
(ii) Energy		
	out the development, the applican	

(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.		~	~
(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, 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.	~	~	~

Proposed New Attached I	Date: 07/03/2025	
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Location: No. 11 LEE ST CON For: HUSSAIN	Scale: n/a A3	
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- Builder/Consultants must notify the designer of any discrepancies on the	E	Update compliance table	C.B.	28/01/2025	
drawings prior to any construction works.		Include 9m max height on elevations	C.B.	22/02/2025	
- DIAL 1100 BEFORE YOU DIG prior to any earth excavation .	1	Issue for DA submissionns	C.B.	07/03/2025	
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					1



				Thermal	loads								
ad (in MJ/m	²/yr)	Are	ea adjusted	cooling l	oad (in I	MJ/m²/yr)		Area a	djuste	d tota	al load (ii	n M	J/m²/yr)
		10.3	3					29.500					
		6.9						29.800					
		Co	nstruction of	of floors a	ind walls	5							
nded floor or (m²)	with op		uspended f nclosed su			Suspen garage		floor abo	ve		rimarily udbrick		med earth or Is
		-				71.4				no	•		
		Su	spended flo	oor above	enclos	ed subflo	or	Sus	spende	d flo	or above	ор	en subfloor
Demateria	lisatior	n Con type	struction	Area (r	n²) li	nsulation		Construction type		,	Area (m²)		Insulation
waffle pod s	slab									1			
												_	
Sussand	dfloor	cohour						Com					
Suspende	aa 110/01	abiove	garaye					Garag	ge floo				
nstruction e	Area	(m²)	Insulation	Const type	ruction	Area (m	12)	Insulati		Low emis optic	sions	D	ematerialisatior
crete -	71.4	F	polystyrene	concre		71.4		polystyre	ene i	none		co	ventional slab
pended				on grou	und								
type 1								xternal v					
sulation		Low en option	nissions	Wall typ	e	Area	(m²)		Insul	ation			w emissions ition
reglass batt I	sor	none		cavity bri	ck	88.8			-			nor	ne
type 3							E	xternal v	vall typ	e 4			
sulation		Low en option	nissions	Wall typ	e	Area	(m²)		Insul	ation		Lo op	w emissions ition
		none		please se	elect	-			-			nor	10
3e			Internal v	vall type	1				Int	ernal	wall typ	e 2	
lation	Wall 1	type	Area (r	n²)	Insula	tion	Wa	all type	,	Area	(m²)		Insulation
		rboard,	207.8		-		-		-			ŀ	
	- H2 tr												
	softwo	od					L						
													_
		Raked of	ceiling / pito	ched or s	killion ro	oof			Flat	ceili	ng / flat	roo	
lation	Cons type	truction	Area (r	n²)	Insula	tion	Co typ	onstructio pe	on <i>i</i>	Area	(m²)		Insulation
g:fibreglass or oof: foil/	-		-		Ceiling:	,Roof:	met fran	ned - tal roof, ne: timber		96.5		1	Ceiling:fibreglass batts or oll,Roof: foil/
9							- H2	2 treated					sarking

	Frame types							
Triple glazing (m²)	Aluminium frames (m²)			Steel frames (m²)	Composite frames (m ²)			
	45.6	-		-	-			
	45.6			-				

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

		Show on DA plans	Show on CC/CDC plans & specs	Certifier check		
howerhead, toilet, tap or clo	othes washer into a common area, then the	at	 	~		
	e water supply system(s) specified in ed, be configured, and be connected, as	~	~	~		
volume (in kLs) greater than	that specified for the pool or spa in the	~	~			
ng if specified for the pool o	r spa in the table.		~			
n the table so that the syste	m is configured as specified in the table.		 	~		
r a cooling tower is configu	red as specified in the table.		 	~		
ts rating	Taps rating	Clothes washer	s rating			
nmon facility	no common facility	no common laundry facility				



Do not scale off drawings.
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Issue:	Description:	By:	Date:
Α	Issued for Review	C.B.	25/08/2024
В	Issued for Review	C.B.	30/09/2024
С	Amended as per client request	C.B.	02/01/2025
D	Amended enst/pwdr layout	C.B.	16/01/2025
Е	Update compliance table	C.B.	28/01/2025
F	Include 9m max height on elevations	C.B.	22/02/2025
1	Issue for DA submissionns	C.B.	07/03/2025



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d I	Double Storey Dual	Date: 07/03/2025
		Page: 15 of 15
ONDELL PARK		Scale: n/a A3
icil	Job No:	Issue:
	240407A3	1