# Cartificate number: 10878039

Water Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifie check
ixtures			
ne applicant must install showerheads with a minimum rating of 3 star (> 7.5 but <= 9 L/min) in all showers in the development.		~	~
he applicant must install a toilet flushing system with a minimum rating of 4 star in each toilet in the development.		~	~
he applicant must install taps with a minimum rating of 4 star in the kitchen in the development.		~	
he applicant must install basin taps with a minimum rating of 4 star in each bathroom in the development.			
Nternative water			
ainwater tank			
he applicant must install a rainwater tank of at least 3000 litres on the site. This rainwater tank must meet, and be installed in ccordance with, the requirements of all applicable regulatory authorities.	~	~	~
he applicant must configure the rainwater tank to collect rain runoff from at least 80 square metres of the roof area of the development excluding the area of the roof which drains to any stormwater tank or private dam).		~	~
he applicant must connect the rainwater tank to:			
all toilets in the development		~	~
the cold water tap that supplies each clothes washer in the development		~	~
<ul> <li>at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)</li> </ul>		~	~
hermal Comfort Commitments	Show on	Show on CC/CDC	Certifi
in a bolt of the second s	DA plans	plans & specs	check
Simulation Method The applicant must attach the certificate referred to under "Assessor Details" on the front page of this BASIX certificate (the "Assessor Details" on the development application and construction certificate application for the proposed development (or, if the applicant is pplying for a complying development certificate for the proposed development, to that application). The applicant must also attach the			
ssessor Certificate to the application for an occupation certificate for the proposed development. The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol.			
he details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX ertificate, including the Cooling and Heating loads shown on the front page of this certificate.			
The applicant must show on the plans accompanying the development application for the proposed development, all matters which the			
ssessor Certificate requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited ssessor to certify that this is the case. The applicant must show on the plans accompanying the application for a construction ertificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor ertificate, and all aspects of the proposed development which were used to calculate those specifications.	·		
he applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor entificate, and in accordance with those aspects of the development application or application for a complying development certificate hich were used to calculate those specifications.		~	~
The applicant must construct the floors and walls of the dwalling in accordance with the specifications listed in the table below		-	
The applicant must construct the floors and walls of the dwelling in accordance with the specifications listed in the table below.	~	~	~
	~	~	-
The applicant must construct the floors and walls of the dwelling in accordance with the specifications listed in the table below.  It is a square metres and wall construction  Area  All or part of floor area square metres	~	~	~
loor and wall construction Area oor - concrete slab on ground All or part of floor area square metres	~	~	~
Ioor and wall construction         Area           oor - concrete slab on ground         All or part of floor area square metres           oor - suspended floor above garage         All or part of floor area	Show on DA plans	Show on CC/CDC plans & specs	Certifie
loor and wall construction     Area       oor - concrete slab on ground     All or part of floor area square metres       oor - suspended floor above garage     All or part of floor area       Energy Commitments     Hot water	Show on DA plans	Show on CC/CDC plans & specs	
Ioor and wall construction       Area         bor - concrete slab on ground       All or part of floor area square metres         bor - suspended floor above garage       All or part of floor area         Energy Commitments       Iof water         the applicant must install the following hot water system in the development, or a system with a higher energy rating: gas	Show on DA plans	Show on CC/CDC plans & specs	
Ioor and wall construction       Area         bor - concrete slab on ground       All or part of floor area square metres         bor - suspended floor above garage       All or part of floor area         Energy Commitments       All or part of floor area         Hot water       The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas stantaneous with a performance of 6 stars.         Cooling system       Energy Commitments	Show on DA plans	Show on CC/CDC plans & specs	
Iteration       Area         por - concrete slab on ground       All or part of floor area square metres         por - suspended floor above garage       All or part of floor area square metres         Energy Commitments       All or part of floor area         Hot water       The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 6 stars.         Cooling system       The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area; 3-phase	Show on DA plans	Show on CC/CDC plans & specs	
Ioor and wall construction         Area           ioor - concrete slab on ground         All or part of floor area square metres           ioor - suspended floor above garage         All or part of floor area square metres           Energy Commitments         All or part of floor area           Hot water         The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 6 stars.           Cooling system         The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase irronditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase	Show on DA plans	Show on CC/CDC plans & specs	
Ioor and wall construction         Area           coor - concrete slab on ground         All or part of floor area square metres           coor - suspended floor above garage         All or part of floor area square metres           Energy Commitments         All or part of floor area           Hot water         The 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 6 stars.           Cooling system         The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5	Show on DA plans	Show on CC/CDC plans & specs	
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Iteration       Area         oor - concrete slab on ground       All or part of floor area square metres         oor - suspended floor above garage       All or part of floor area square metres         Energy Commitments       All or part of floor area         Hot water       The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 6 stars.         Cooling system       The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5         The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5         The cooling system must provide for day/night zoning between living areas and bedrooms.         Heating system         The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5         The cooling system must provide for day/night zoning between living areas and bedrooms.         Heating system         The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5         The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0	Show on DA plans	Show on CC/CDC plans & specs	
Area         bor - concrete slab on ground       All or part of floor area square metres         bor - suspended floor above garage       All or part of floor area square metres         chergy Commitments       All or part of floor area         Hot water       Image: Standard Stand	Show on DA plans	Show on CC/CDC plans & specs	
Iteration       Area         boor - concrete slab on ground       All or part of floor area square metres         boor - suspended floor above garage       All or part of floor area square metres         Energy Commitments       All or part of floor area         Hot water       The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas         Scoling system       The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase irroonditioning; Energy rating: EER 3.0 - 3.5         The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irroonditioning; Energy rating: EER 3.0 - 3.5         The cooling system must provide for day/night zoning between living areas and bedrooms.         Heating system         The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase irroonditioning; Energy rating: EER 3.0 - 3.5         The cooling system must provide for day/night zoning between living areas and bedrooms.         Heating system         The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase irroonditioning; Energy rating: EER 3.0 - 3.5         The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irroonditioning; Energy rating: EER 3.0 - 3.5         T	Show on DA plans	Show on CC/CDC plans & specs	
Area           bor - concrete slab on ground         All or part of floor area square metres           bor - suspended floor above garage         All or part of floor area square metres           chergy Commitments         All or part of floor area           Hot water            he applicant must install the following hot water system in the development, or a system with a higher energy rating: gas isstantaneous with a performance of 6 stars.         Scoling system           he applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase irconditioning; Energy rating: EER 3.0 - 3.5         he applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irconditioning; Energy rating: EER 3.0 - 3.5           he cooling system         or a system with a higher energy rating, in at least 1 living area: 3-phase irconditioning; Energy rating: EER 3.0 - 3.5           he cooling system must provide for day/night zoning between living areas and bedrooms.         Heating system           he applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase irconditioning; Energy rating: EER 3.0 - 3.5           he applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase irconditioning; Energy rating: EER 3.0 - 3.5           he applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irconditioning; Energy rating:	Show on DA plans	Show on CC/CDC plans & specs	
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Area           bor - concrete slab on ground         All or part of floor area square metres           bor - suspended floor above garage         All or part of floor area square metres           chergy Commitments         All or part of floor area           Hot water         Image: the papticant must install the following hot water system in the development, or a system with a higher energy rating: gas           Cooling system         Image: the papticant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase irconditioning; Energy rating: EER 3.0 - 3.5           he applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irconditioning; Energy rating: EER 3.0 - 3.5           he cooling system must provide for day/night zoning between living areas and bedrooms.           Heating system           he applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase irconditioning; Energy rating: EER 3.0 - 3.5           he cooling system must provide for day/night zoning between living areas and bedrooms.           Heating system           he applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase           irconditioning; Energy rating: EER 3.0 - 3.5           he paplicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase           irco	Show on DA plans	Show on CC/CDC plans & specs	
Iteration         Area           bor - concrete slab on ground         All or part of floor area square metres           bor - suspended floor above garage         All or part of floor area square metres           Energy Commitments         All or part of floor area           Status         Status           Cooling system         The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas status           Cooling system         Energy Commitments           The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning: Energy rating: EER 3.0 - 3.5           The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The cooling system must provide for day/night zoning between living areas and bedrooms.           Heating system           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 ledroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must instal	Show on DA plans	Show on CC/CDC plans & specs	
International construction         Area           cor - concrete slab on ground         All or part of floor area square metres           cor - suspended floor above garage         All or part of floor area square metres           Energy Commitments         All or part of floor area           Cold water         The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas stantaneous with a performance of 6 stars.           Coling system         The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The cooling system must provide for day/night zoning between living areas and bedrooms.           Heating system           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following exhaust systems in the development:     <	Show on DA plans	Show on CC/CDC plans & specs	
Ite or and wall construction         Area           cor - concrete slab on ground         All or part of floor area square metres           cor - suspended floor above garage         All or part of floor area           Energy Commitments         All or part of floor area           Hot water         Iteration           The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 6 stars.           Cooling system         Iteration is a performance of 6 stars.           The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The cooling system must provide for day/night zoning between living areas and bedrooms.           Heating system           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase inconditioning; Energy rating: EER 3.0 - 3.5      <	Show on DA plans	Show on CC/CDC plans & specs	
Interse         Area           or - concrete siab on ground         All or part of floor area square metres           or - suspended floor above garage         All or part of floor area square metres           Energy Commitments         All or part of floor area           The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas           Provide System         The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase irronditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irronditioning; Energy rating: EER 3.0 - 3.5           The cooling system must provide for day/night zoning between living areas and bedrooms.           Heating system           Pa applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase irronditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irronditioning; Energy rating: EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irronditioning; Energy rating; EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase irronditioning; Energy rating; EER 3.0 - 3.5 <td>Show on DA plans</td> <td>Show on CC/CDC</td> <td>check</td>	Show on DA plans	Show on CC/CDC	check
Toor and wall construction         Area           toor - concrete slab on ground         All or part of floor area square metres           toor - suspended floor above garage         All or part of floor area           Energy Commitments         Hor water           The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 6 stars.         Cooling system           The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase alroonditioning; Energy rating: EER 3.0 - 3.5         The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase alroonditioning; Energy rating: EER 3.0 - 3.5           The cooling system must provide for day/night zoning between living areas and bedrooms.         Heating system           Heating system         In a system, or a system with a higher energy rating, in at least 1 living area: 3-phase alroonditioning; Energy rating; EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase alroonditioning; Energy rating; EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase alroonditioning; Energy rating; EER 3.0 - 3.5           The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase alroonditioning; Energy rating; EER 3.0 - 3.5	DA plans	plans & specs	Certifin

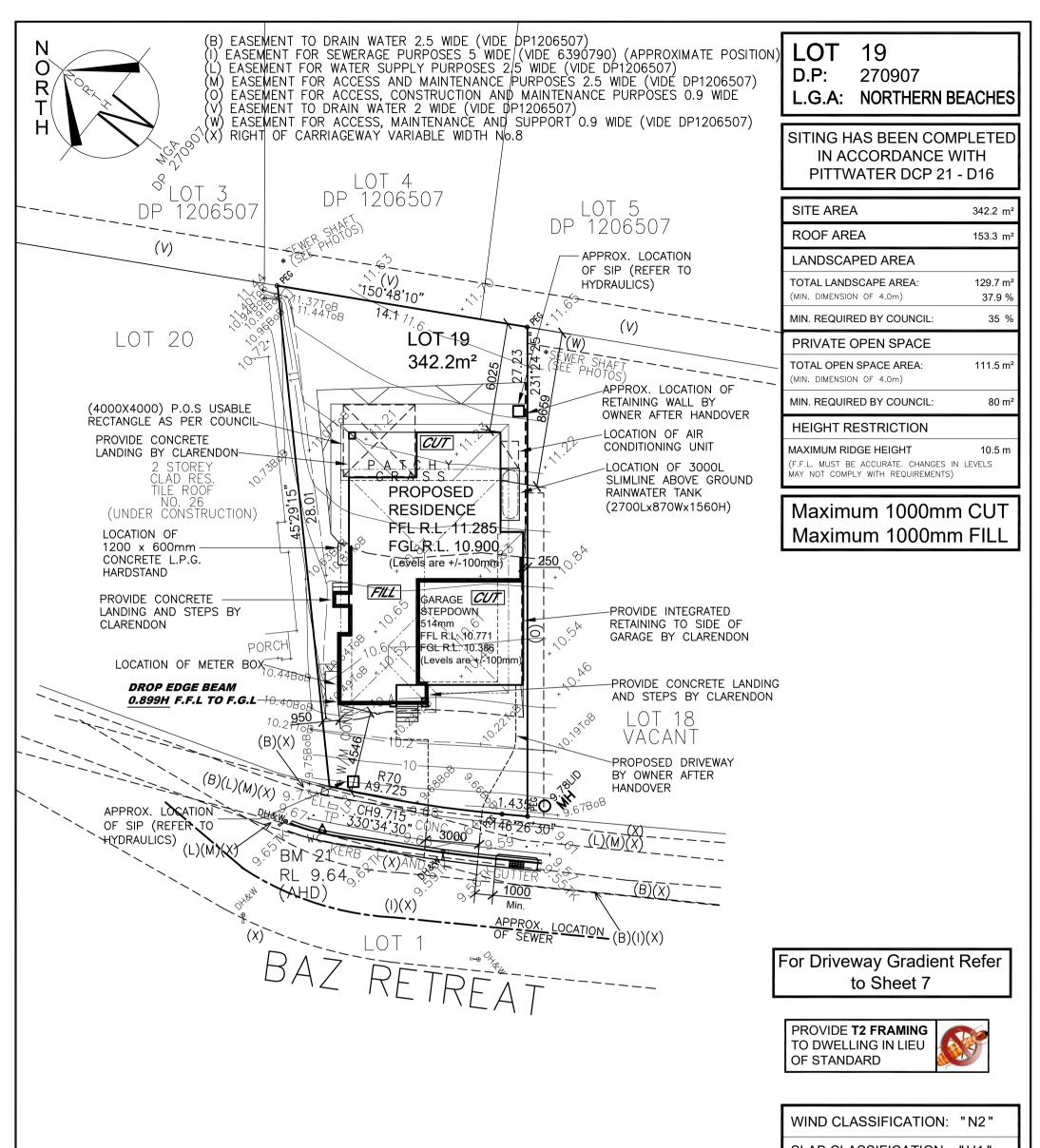
		Provide an approved	
<ul> <li>at least 2 of the living / dining rooms;</li> </ul>		~	~
the kitchen;			-
all bathrooms/toilets;			
the laundry;			
all hallways;		×	~
			~
Natural lighting			
The applicant must install a window and/or skylight in 4 bathroom(s)/toilet(s) in the development for natural lighting.	~	~	~
Other			
The applicant must install a gas cooktop & electric oven in the kitchen of the dwelling.		~	
The applicant must install a fixed outdoor clothes drying line as part of the development.			

5.9 NATIONWIDE	Certificate no.: Assessor Name: Accreditation no.: Certificate date: Dwelling Address:	0004676466 Ian Fry VIC/BDAV/12/1441 17 Mar 2020
HOUSE ENERGY RATING SCHEME	24 Baz Retreat Warriewood, NSW	
52.2 MJ/m <sup>2</sup>	2102	
www.nathers.gov.au	www.nathers.gov.au	E12,390 n

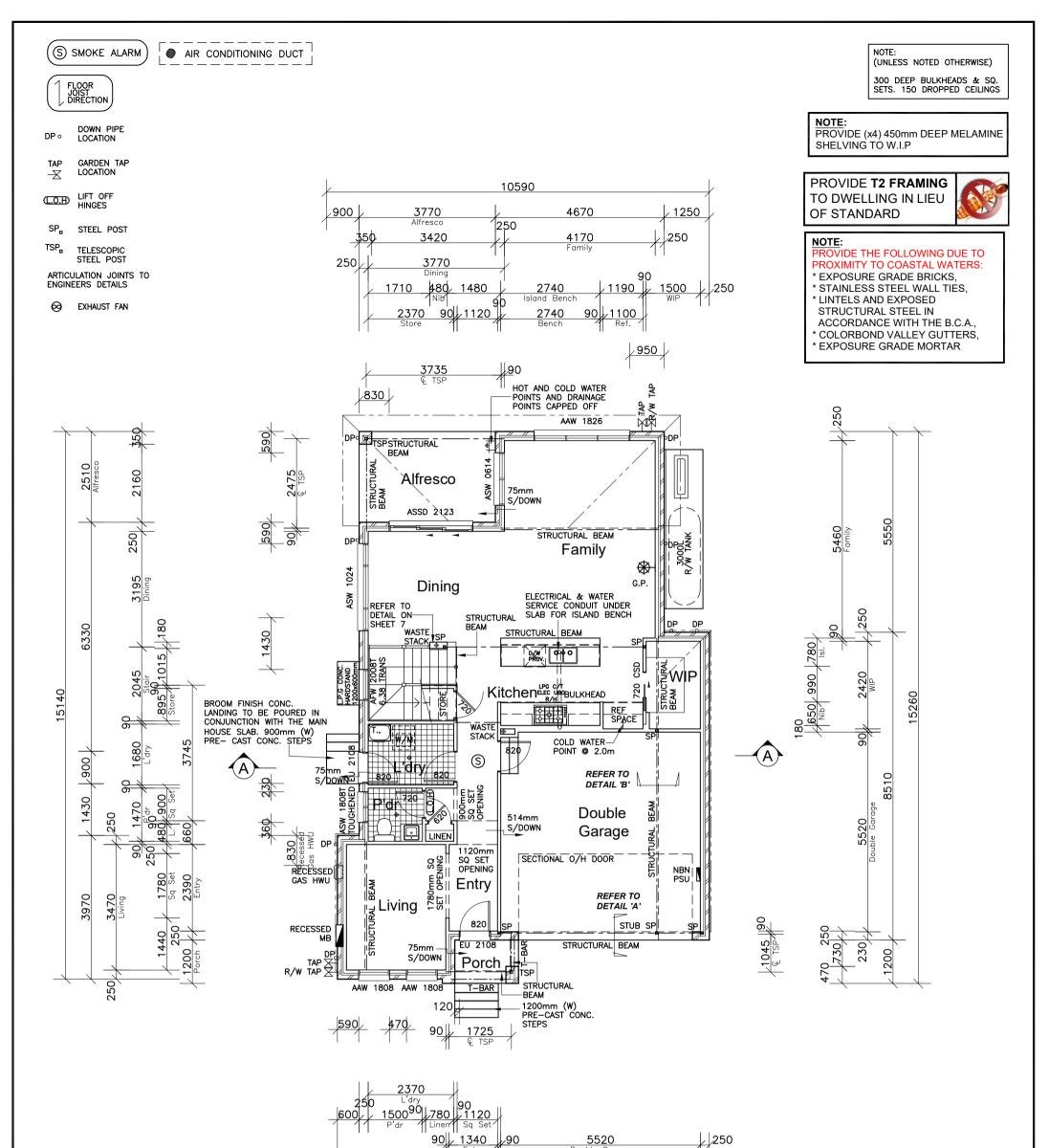


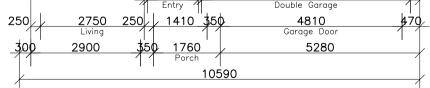
AREAS	
SITE:	342.20 m²
GROUND FLOOR:	92.72 m²
FIRST FLOOR:	97.34 m²
GARAGE:	33.18 m²
PORCH:	1.90 m²
BALCONY:	N/A m²
ALFRESCO:	9.46 m²
_	m²
TOTAL:	234.60 m²

Clarendon Homes (NSW) P/L 21 Solent Circuit, Baulkham Hills NSW T: (02) 8851 5300	2153		permission from CLARENDON HOMES # DIMENSIONS TO B PREFERENCE TO SC		Evolution Specification   Baz Retreat			RATIO ( N\A SHEET:	J.S		
	lom	les	© ALL RIGHTS RESE This plan is the prope CLARENDON HOME Any copying or alterin of the drawing shall no undertaken without wr	rty of S (NSW) P/ g ot be	Cla	RONTE	25 MKI	CLIENT: Mr BRADY Mrs BRADY SITE ADDRESS:		DRAWN PG.	25.02.20
CLIENT'S SIGNATURE:			DATE:		REV	DATE	AMENDMENTS		BY	SHEET	DESCRIPTION
					А	10.02.20	TENDER		DV	1	COVER SHEET
PEG OUT					В	25.02.20	CONTRACT DRAWINGS		PG.	2	SITE PLAN
ENGINEER					С	13.03.20	PCV 1		PG./JS	3	GROUND FLOOR PLAN
HYDRAULICS					D	23.03.20	BASIX AMENDMENTS		M.H.	4	FIRST FLOOR PLAN
LANDSCAPE					Е	25.03.20	DA DRAWINGS		PG/mh	5	ELEVATIONS
STAIRS				-	F	31.03.20	DOWNPIPE ADDED		M.H.	6	ELEVATIONS
AIR CONDITIONING				-	G	02.04.20	HYDRAULICS CO-ORDINA	ATED	M.H.	7	SECTION
EHI				-	н	03.04.20	EXTERNAL COLOURS		PG.	8	ELECTRICAL LAYOUT
ZURCORP SECURITY				-						9	WET AREA DETAILS
CARPET				-						10	WET AREA DETAILS
TILES				-							
ZURCORP ELECTRICAL				-							
KITCHEN				-							
QUOTE	DATE	OUOTE	NUMBER	REV						2.1	CONSTRUCTION MANAGEMENT
										2.2	SITE ANALYSIS PLAN
										2.3	SHADOW DIAGRAM
				1		1	I		1	2.4	NEIGHBOUR NOTIFICATION PLAN
The applicant must install a fixed outdoor clothes drying	line as part of the	development.				~					SITE COVERAGE & LANDSCAPE



				SLAB CLAS	SIFICATION: "H1	
SITE PLAN SCALE 1:200				EXTENT OF FILL DETERMINED ON	NES ARE APPROXIMATI . & BATTER WILL BE I SITE. SEDIMENT BARI STOMISED SITE SPECIF	RIERS
GENERAL NOTES A) THIS SURVEY IS SPECIFICALLY FOR CONTOUR PURPOSES ONLY. THE SUBJECT PROPERTY HAVE NOT BEEN INVESTIGATED B) AREAS AND DIMENSIONS ARE SUBJECT TO SURVEY C) SERVICES SHOWN HAVE BEEN DERIVED FROM VISUAL EVIDENCE TIME OF SURVEY. THE RELEVANT SERVICE AUTHORITY SHALL BE CO THE EXISTENCE AND POSITION OF ALL SERVICES PRIOR TO THE CO ANY CONSTRUCTION OR EXCAVATION D) CONTOURS ARE INDICATIVE OF SURFACE TOPOGRAPHY ONLY. SL LÉVELS ARE THE ONLY VALUES TO BE RELIED ON FOR REDUCED L PARTICULAR FEATURES.	APPARENT AT THE INTACTED TO VERIFY MMENCEMENT OF IRVEYED SPOT EVELS ON			ST RAINV	MWATER TC REET VIA VATER TANK HYDRAULIC DETAILS	
CLIENT'S SIGNATURE: ClarendonHomes BL No. 2298C ABN 18 003 892 706 Clarendon Homes (NSW) P/L 21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300	DATE: © ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L Any copying or altering of the drawing shall not be undertaken without written permission from CLARENDON HOMES (NSW) P/L # DIMENSIONS TO BE READ IN PREFERENCE TO SCALING	PRODUCT: BRONTE 25 MKI Classic R/H Garage Evolution Specification	CLIENT: Mr BRADY Mrs BRADY SITE ADDRESS: Lot 19 No.24, D.P: 270907 Baz Retreat WARRIEWOOD 2102	DRAWN: DV RATIO @ A3: 1:200 SHEET: 2	DA DRAWINGS DATE: 10.02.20 CHECKED: BG JOB NO: 29914083	Rev: H NSW

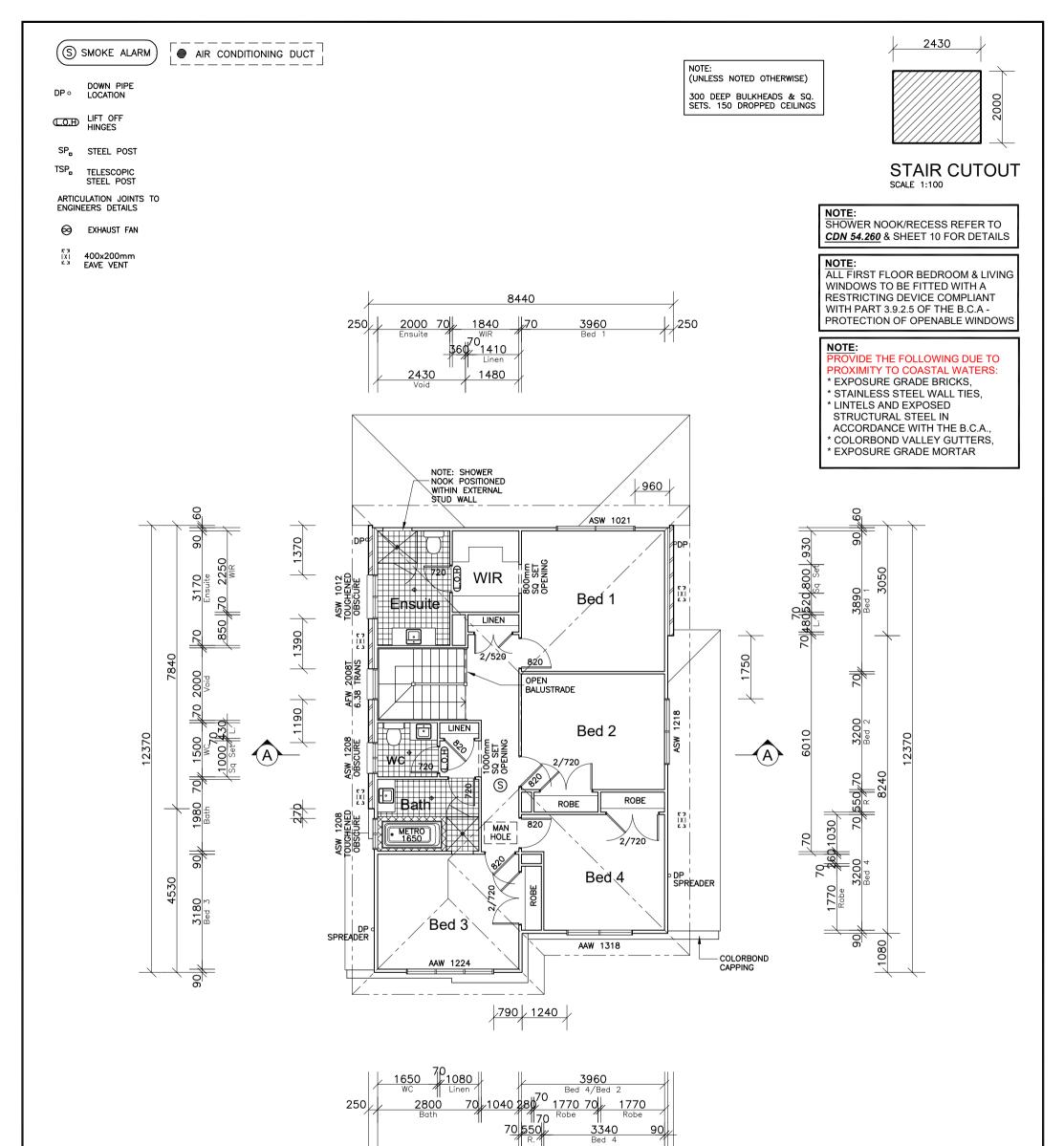


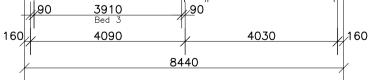




# GROUND FLOOR PLAN

CLIENT'S SIGNATURE:	DATE:					
ClarendonHomes	© ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L	PRODUCT: BRONTE 25 MKI	CLIENT: Mr BRADY		DA DRAWINGS	
	Any copying or altering of the drawing shall not be	Classic	Mrs BRADY	DRAWN: PG.	DATE: 25.02.20	Rev:
BL No. 2298C ABN 18 003 892 706	undertaken without written permission from	R/H Garage	site address: Lot 19 No.24, D.P: 270907	RATIO @ A3:	CHECKED:	H
Clarendon Homes (NSW) P/L	CLARENDON HOMES (NSW) P/L	Evolution Specification	Baz Retreat	1:100 SHEET:	J.S JOB No:	
21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300	# DIMENSIONS TO BE READ IN PREFERENCE TO SCALING		WARRIEWOOD 2102	3	29914083	NSW







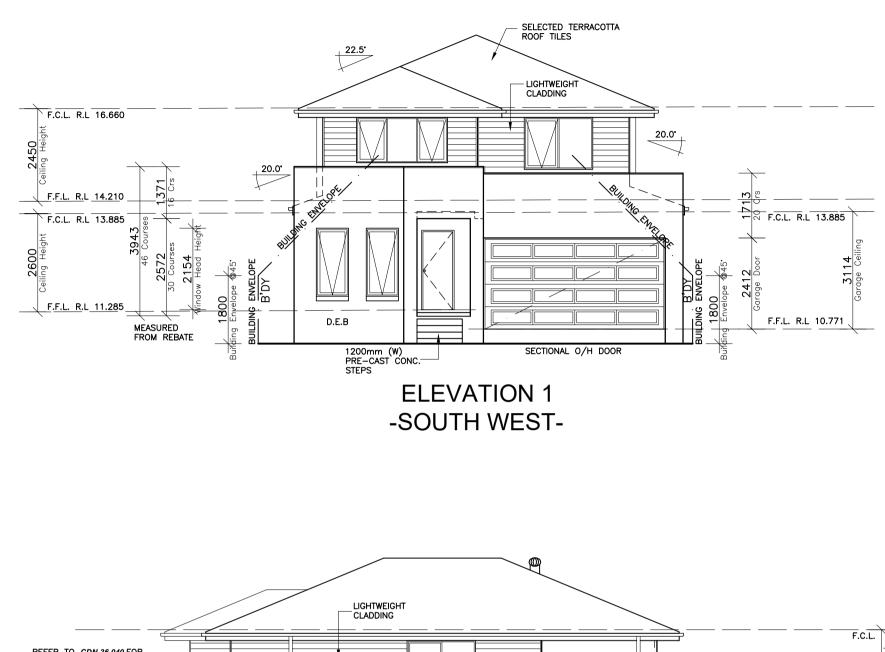
# FIRST FLOOR PLAN

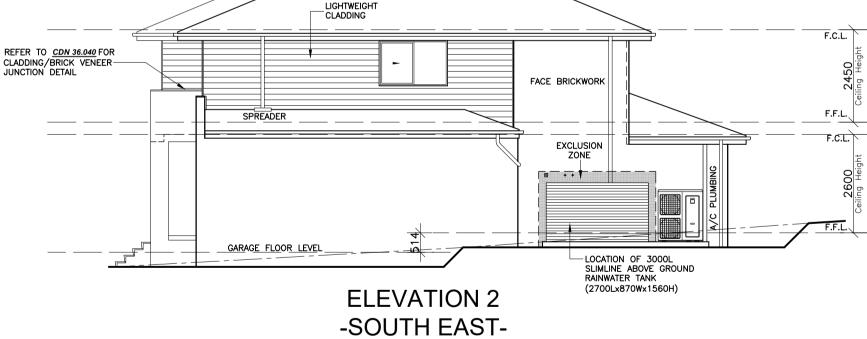
CLIENT'S SIGNATURE:	DATE:					
ClarendonHomes	© ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L	PRODUCT: BRONTE 25 MKI			DA DRAWINGS	
	Any copying or altering of the drawing shall not be	Classic	Mrs BRADY SITE ADDRESS:	DRAWN: PG.	DATE: 25.02.20	Rev:
BL No. 2298C ABN 18 003 892 706	undertaken without written permission from	R/H Garage	Lot 19 No.24, D.P: 270907	RATIO @ A3:	CHECKED:	H
Clarendon Homes (NSW) P/L 21 Solent Circuit, Baulkham Hills NSW 2153	CLARENDON HOMES (NSW) P/L	Evolution Specification	Baz Retreat	1:100 SHEET:	J.S JOB No:	
T: (02) 8851 5300	# DIMENSIONS TO BE READ IN PREFERENCE TO SCALING		WARRIEWOOD 2102	4	29914083	NSW

NOTE: HEIGHT OF DROP EDGE BEAM MAY VARY DUE TO SITE CONDITIONS UPON COMPLETION OF SITE WORKS

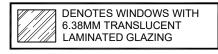


NOTE: NUMBER OF STEPS REQUIRED MAY VARY DEPENDING ON SITE CONDITIONS





CLIENT'S SIGNATURE:	DATE:					
<b>ClarendonHomes</b>	© ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L	PRODUCT: BRONTE 25 MKI	CLIENT: Mr BRADY		DA DRAWINGS	
	Any copying or altering of the drawing shall not be		Mrs BRADY	DRAWN: PG.	DATE: 25.02.20	Rev:
BL No. 2298C ABN 18 003 892 706	undertaken without written permission from	R/H Garage	site address: Lot 19 No.24, D.P: 270907	RATIO @ A3:	CHECKED:	H
Clarendon Homes (NSW) P/L	CLARENDON HOMES (NSW) P/L	Evolution Specification	Baz Retreat	1:100 SHEET:	J.S JOB No:	
21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300	# DIMENSIONS TO BE READ IN PREFERENCE TO SCALING		WARRIEWOOD 2102	5	29914083	NSW



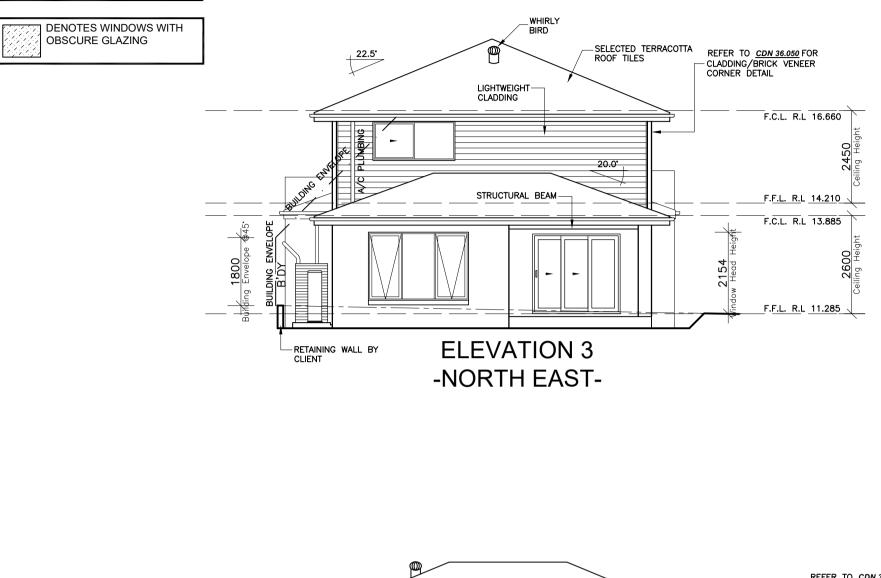
PROVIDE T2 FRAMING

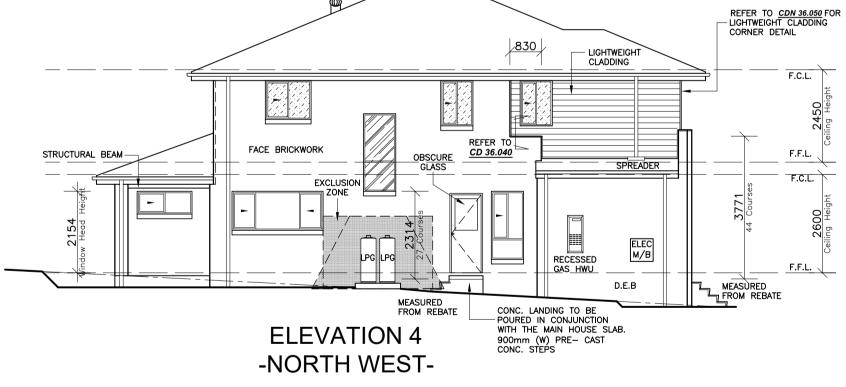
TO DWELLING IN LIEU

OF STANDARD

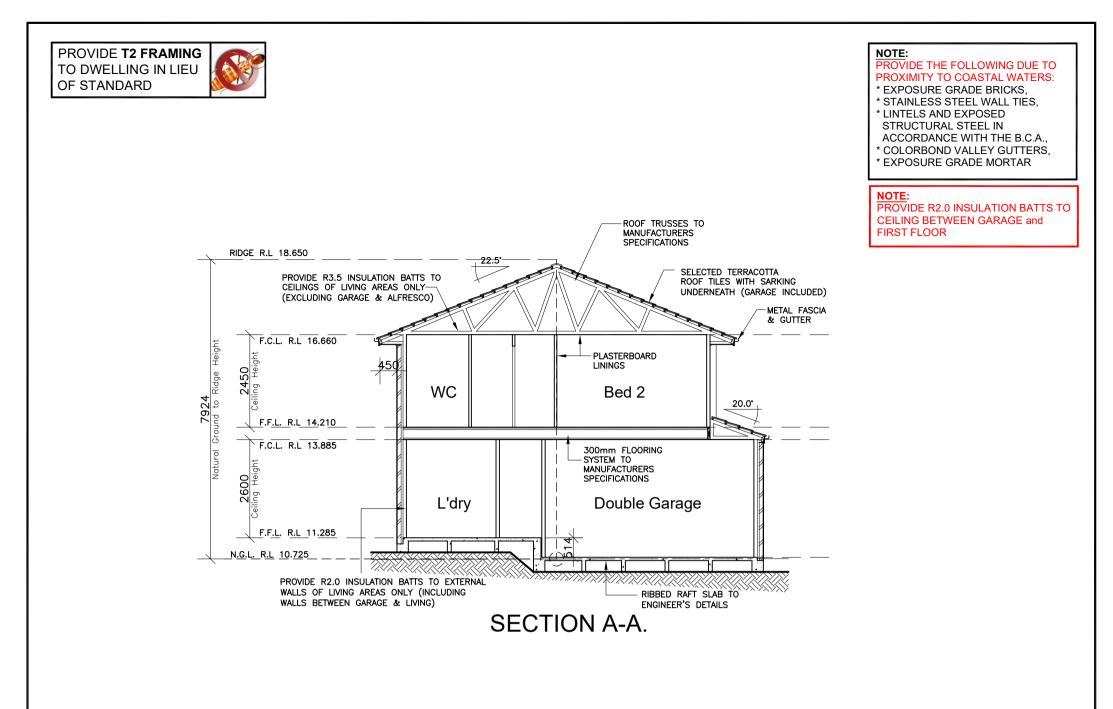
NOTE: HEIGHT OF DROP EDGE BEAM MAY VARY DUE TO SITE CONDITIONS UPON COMPLETION OF SITE WORKS

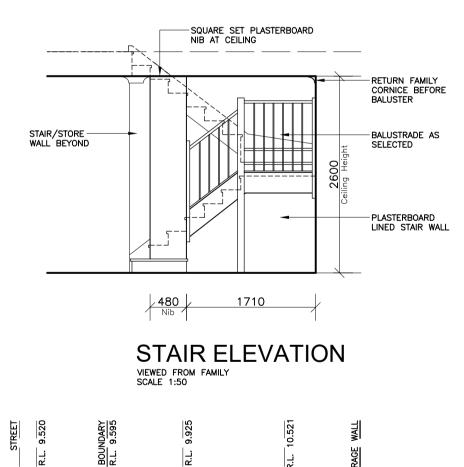
NOTE: NUMBER OF STEPS REQUIRED MAY VARY DEPENDING ON SITE CONDITIONS



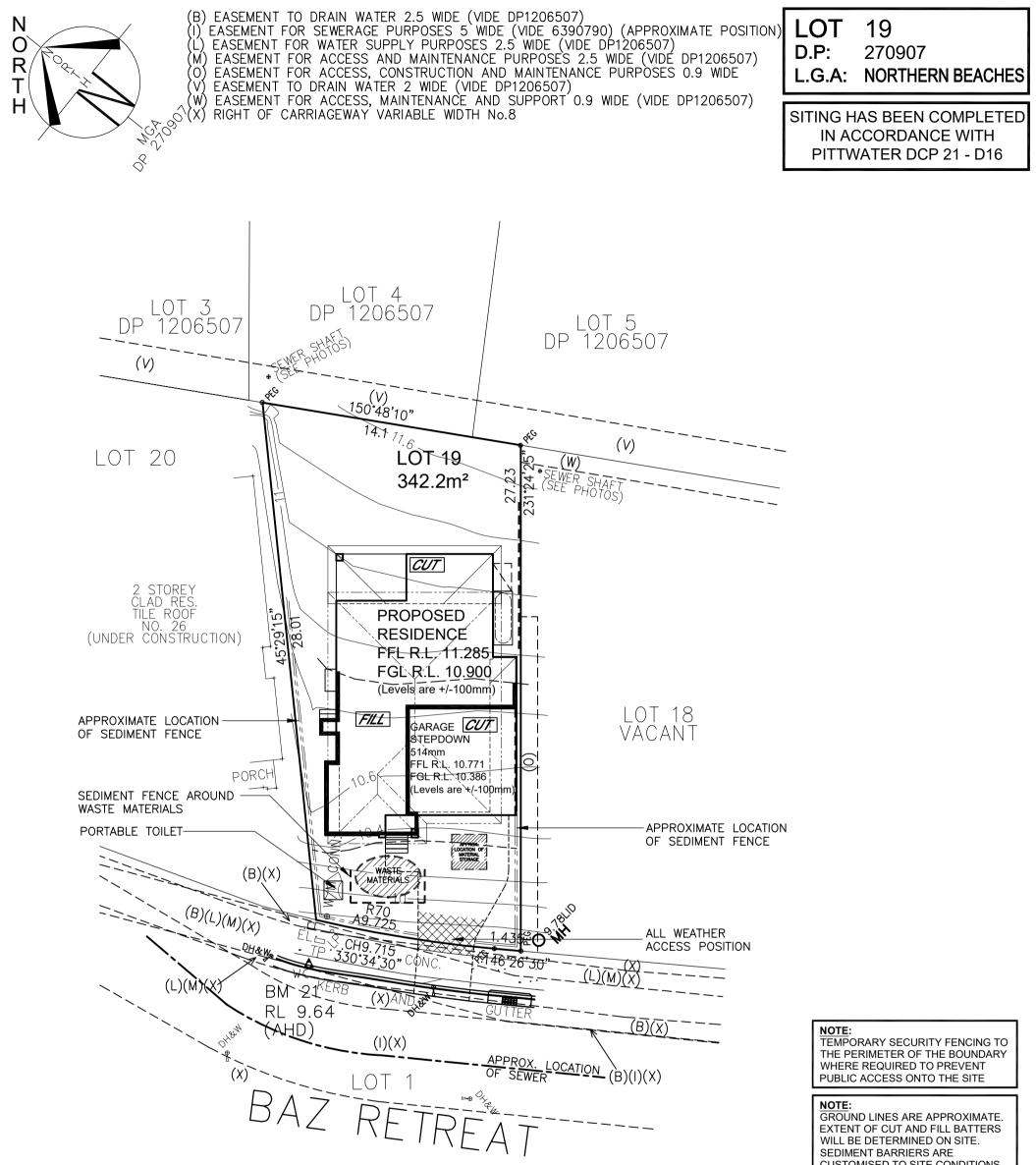


CLIENT'S SIGNATURE:	DATE:					
<b>ClarendonHomes</b>	© ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L	PRODUCT: BRONTE 25 MKI	CLIENT: Mr BRADY Mrs BRADY		DA DRAWINGS	
BL No. 2298C ABN 18 003 892 706	Any copying or altering of the drawing shall not be undertaken without written permission from CLARENDON HOMES (NSW) P/L	Classic R/H Garage	Mrs BRADY SITE ADDRESS: Lot 19 No.24, D.P: 270907	DRAWN: PG. RATIO @ A3: 1:100	25.02.20	Rev: H
Clarendon Homes (NSW) P/L 21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300	# DIMENSIONS TO BE READ IN PREFERENCE TO SCALING	Evolution Specification	Baz Retreat WARRIEWOOD 2102	SHEET: 6	<sup>JOB №:</sup> 29914083	NSW

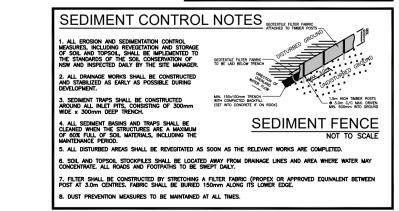




	T.K. RL9.570 CRADE (4 1875 2325 EXISTING CROSS DRIVE	2000 2690 TRANSITION VARIABLE TF 6690	Construction for the format of		
CLIENT'S SIGNATURE:	DATE:				
ClarendonHomes BL No. 2298C ABN 18 003 892 706 Clarendon Homes (NSW) P/L 21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300	© ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L Any copying or altering of the drawing shall not be undertaken without written permission from CLARENDON HOMES (NSW) P/L # DIMENSIONS TO BE READ IN PREFERENCE TO SCALING	PRODUCT: BRONTE 25 MKI Classic R/H Garage Evolution Specification	CLIENT: Mr BRADY Mrs BRADY SITE ADDRESS: Lot 19 No.24, D.P: 270907 Baz Retreat WARRIEWOOD 2102	DA DRAWINGS           DRAWN:         DATE:           PG.         25.02.20           RATIO @ A3:         CHECKED:           1:100         J.S           SHEET:         JOB NO:           7         29914083	H NSW

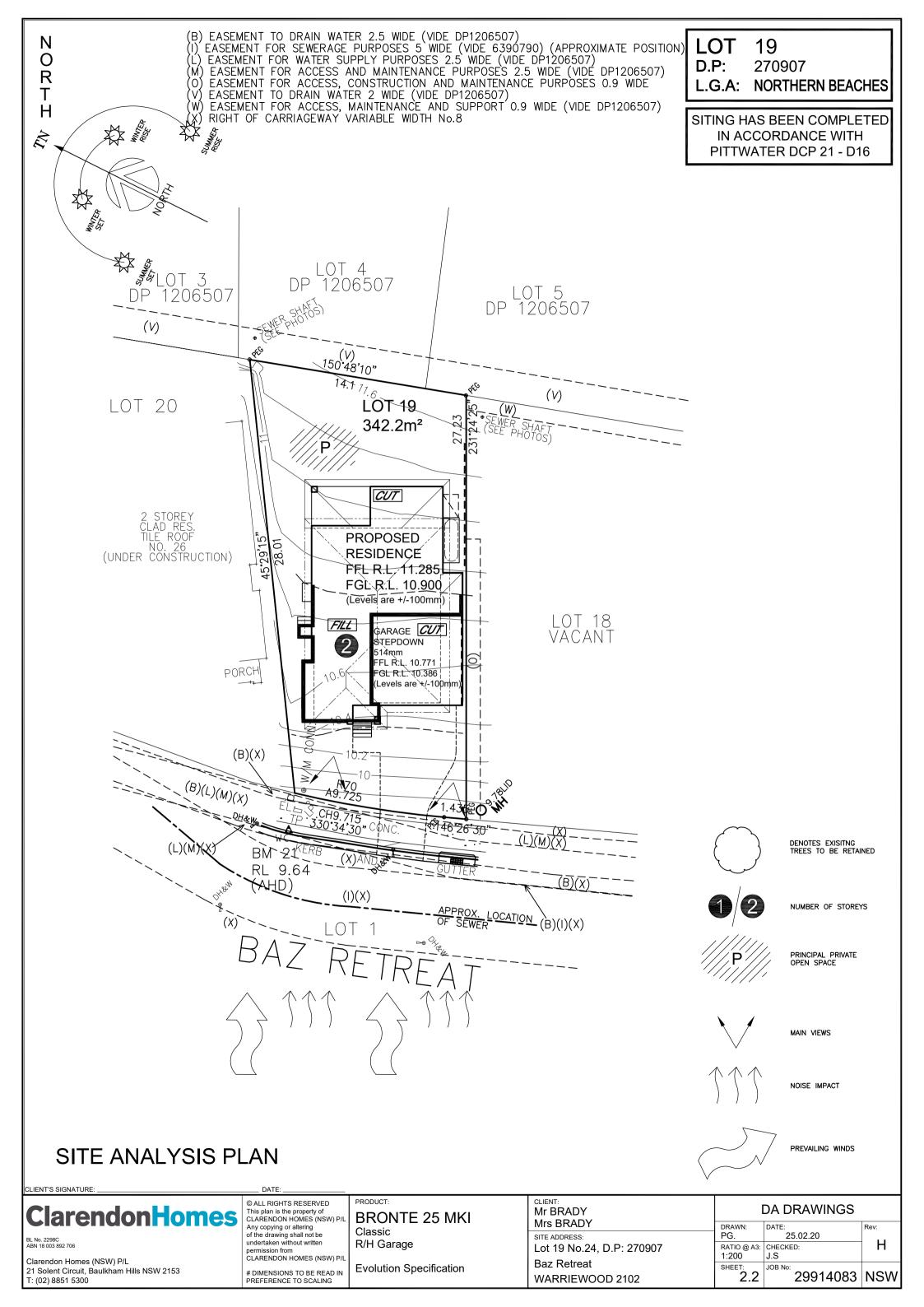


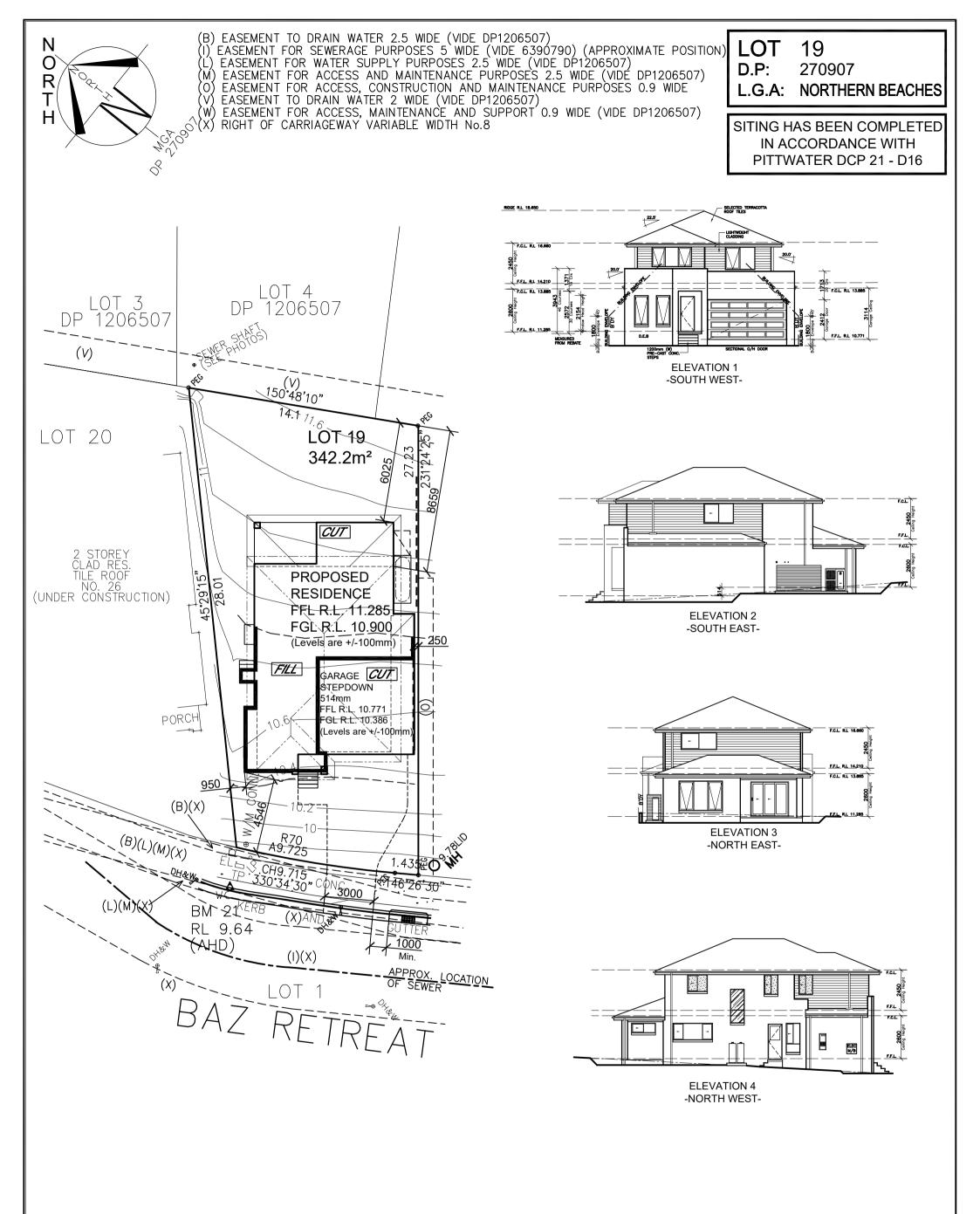
CUSTOMISED TO SITE CONDITIONS



CONSTRUCTION MANAGEMENT PLAN
EROSION AND SEDIMENT CONTROL PLAN

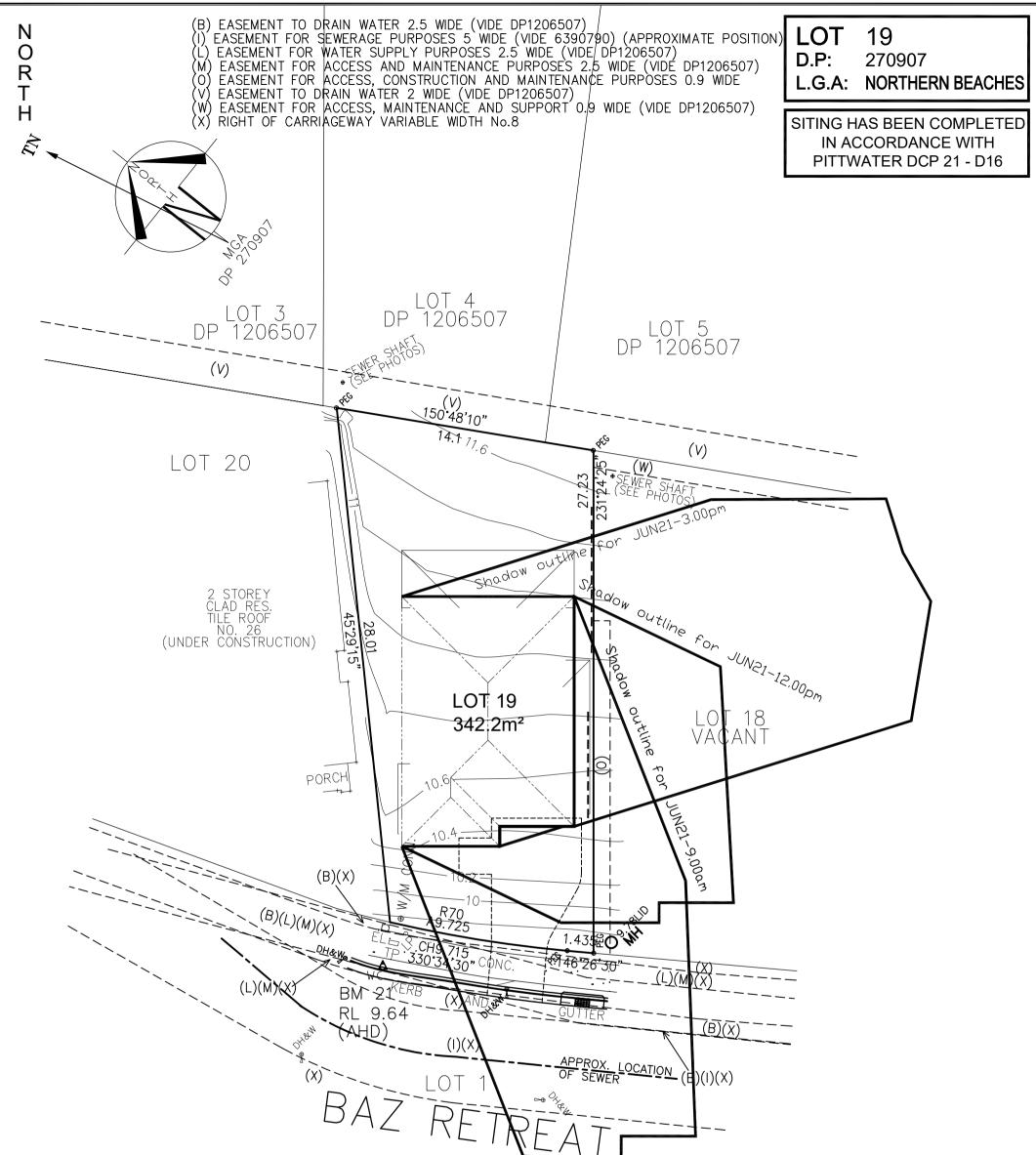
CLIENT'S SIGNATURE:	DATE:					
ClarendonHomes	© ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L	PRODUCT: BRONTE 25 MKI			DA DRAWINGS	
BL No. 2298C	of the drawing shall not be	Classic	Mrs BRADY SITE ADDRESS:	DRAWN: PG.	DATE: 25.02.20	Rev:
ABN 18 003 892 706 Clarendon Homes (NSW) P/L	undertaken without written permission from CLARENDON HOMES (NSW) P/L	R/H Garage	Lot 19 No.24, D.P: 270907	RATIO @ A3: 1:200	CHECKED: J.S	H
21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300	# DIMENSIONS TO BE READ IN PREFERENCE TO SCALING	Evolution Specification	Baz Retreat WARRIEWOOD 2102	SHEET: 2.1	<sup>JOB №:</sup> 29914083	NSW





# NEIGHBOUR NOTIFICATION PLAN

CLIENT'S SIGNATURE:	DATE:					
ClarendonHomes	© ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L	PRODUCT: BRONTE 25 MKI	CLIENT: Mr BRADY		DA DRAWINGS	
	Any copying or altering of the drawing shall not be	Classic	Mrs BRADY	DRAWN: PG.	DATE: 25.02.20	Rev:
BL No. 2298C ABN 18 003 892 706	undertaken without written permission from	R/H Garage	SITE ADDRESS: Lot 19 No.24, D.P: 270907	RATIO @ A3:		H
Clarendon Homes (NSW) P/L	CLARENDON HOMES (NSW) P/L		Baz Retreat	1:200 SHEET:	J.S JOB No:	
21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300	# DIMENSIONS TO BE READ IN PREFERENCE TO SCALING	Evolution Specification	WARRIEWOOD 2102	2.3	29914083	NSW



UNE	[		HADOW CAST AT 9.0 IN JUNE 21st HADOW CAST AT 12. IN JUNE 21st HADOW CAST AT 3.0 IN JUNE 21st	00pm	
PRODUCT: BRONTE 25 MKI Classic R/H Garage	CLIENT: Mr BRADY Mrs BRADY SITE ADDRESS: Lot 19 No.24, D.P: 270907	DRAWN: PG. RATIO @ A3: 1:200	J.S	Rev: H	
Evolution Specification	Baz Retreat WARRIEWOOD 2102	SHEET: 2.4	ЈОВ №: 29914083	NSW	

# SHADOW DIAGRAM @ 21st JUNE

CLIENT'S SIGNATURE:

DATE:

**ClarendonHomes** BL No. 2298C ABN 18 003 892 706 Clarendon Homes (NSW) P/L

21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300

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Any copying or altering of the drawing shall not be

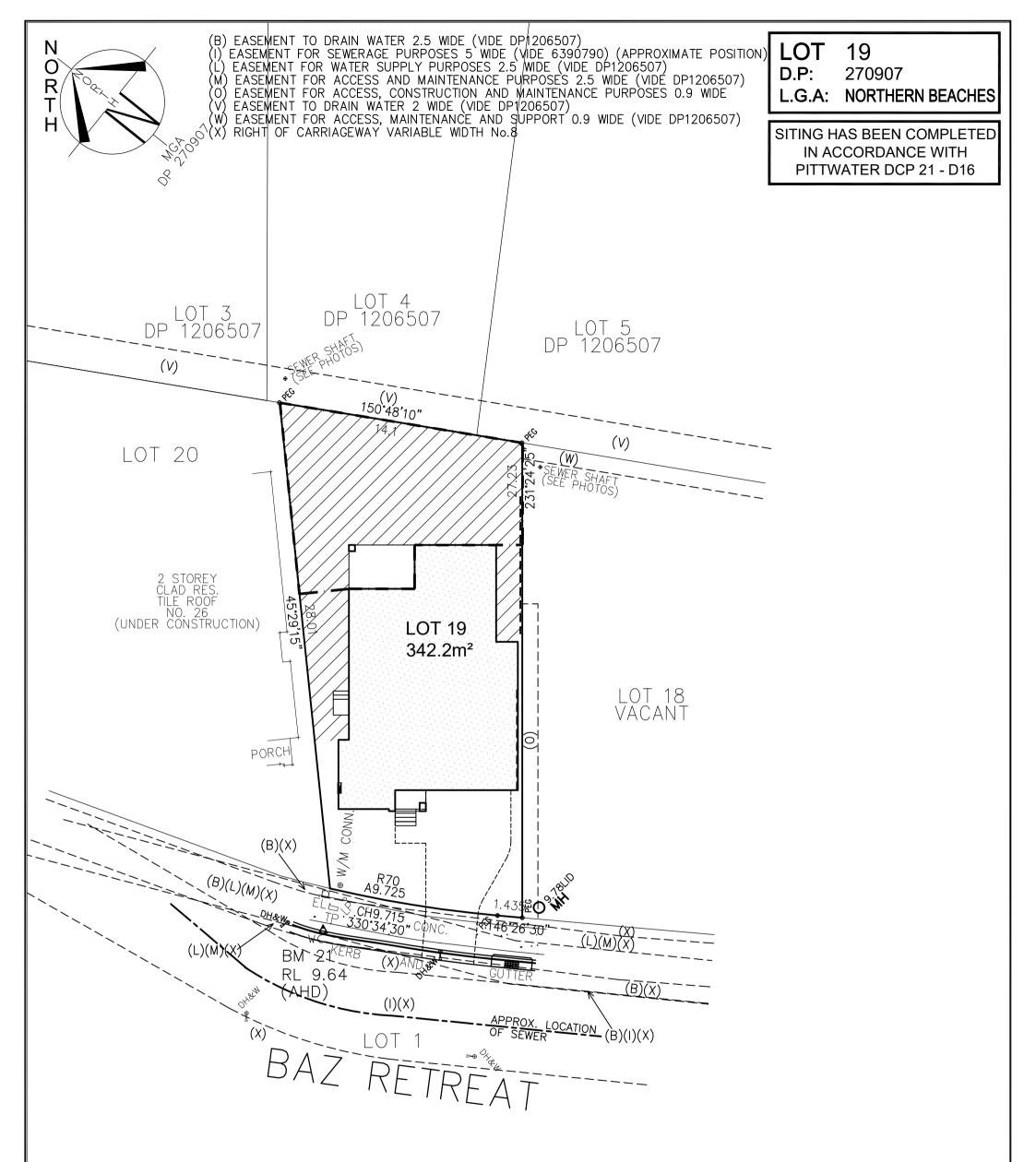
undertaken without written

This plan is the property of CLARENDON HOMES (NSW) P/L

permission from CLARENDON HOMES (NSW) P/L

# DIMENSIONS TO BE READ IN

PREFERENCE TO SCALING



# SITE COVERAGE & LANDSCAPE PLAN

CLIENT'S SIGNATURE:	DATE:					
ClarendonHomes	© ALL RIGHTS RESERVED This plan is the property of CLARENDON HOMES (NSW) P/L	PRODUCT: BRONTE 25 MKI	CLIENT: Mr BRADY		DA DRAWINGS	
	Any copying or altering of the drawing shall not be	Classic	Mrs BRADY SITE ADDRESS:	DRAWN: PG.	DATE: 25.02.20	Rev:
BL No. 2298C ABN 18 003 892 706	undertaken without written permission from	R/H Garage	Lot 19 No.24, D.P: 270907	RATIO @ A3:	CHECKED:	H
Clarendon Homes (NSW) P/L 21 Solent Circuit, Baulkham Hills NSW 2153 T: (02) 8851 5300	CLARENDON HOMES (NSW) P/L # DIMENSIONS TO BE READ IN PREFERENCE TO SCALING	Evolution Specification	Baz Retreat WARRIEWOOD 2102	1:200 SHEET: 2.5	J.S JOB No: 29914083	NSW

**PRIVATE OPEN SPACE AREA = 111.47m<sup>2</sup>** 



LANDSCAPE AREA =  $129.66m^2$ 



SITE COVERAGE AREA =  $125.13m^2$ 

# - STUDIO -

# **BY CLARENDON HOMES**

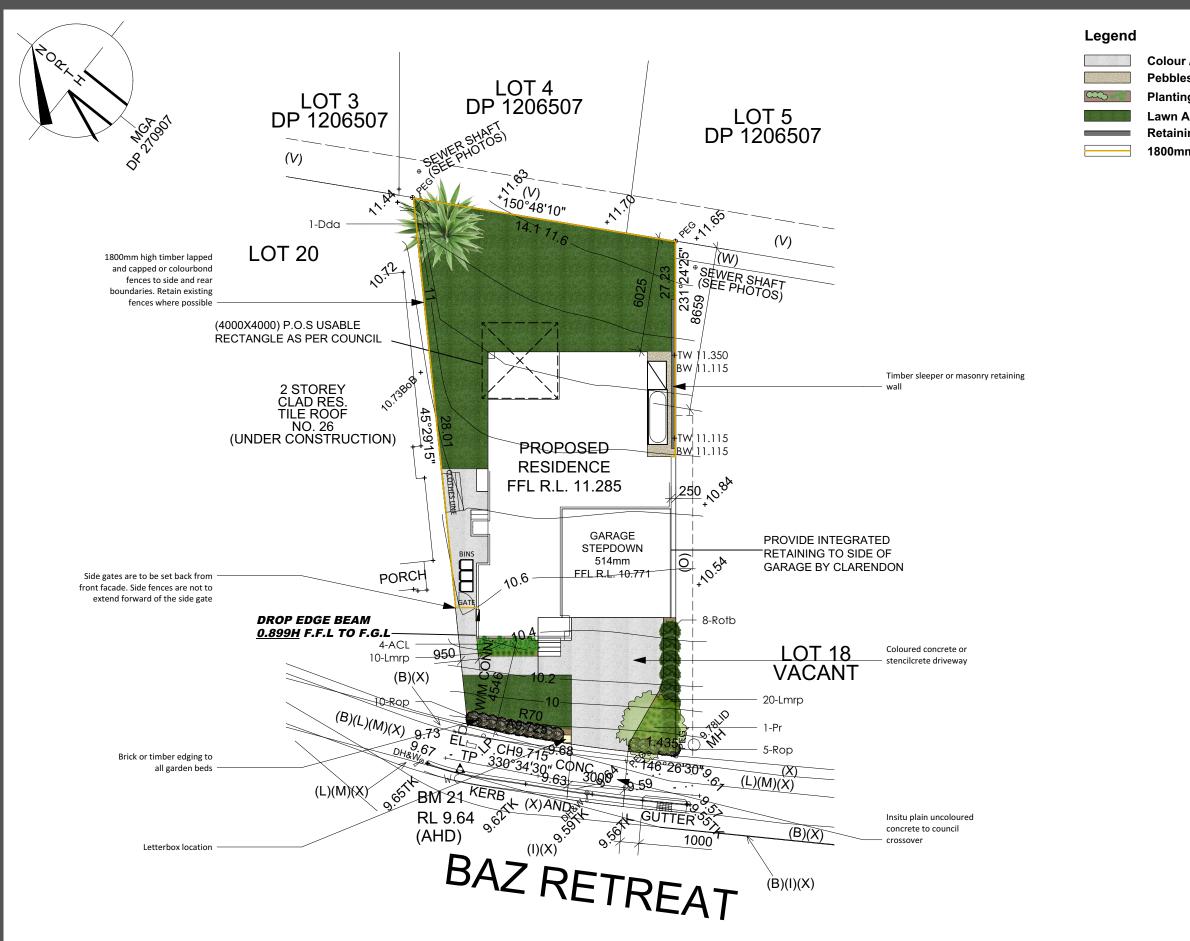
Client:	Mrs Melissa & M	Ar Daniel Brady		
Site Address:	Lot 19, 24 Baz	Retreat WARRIEWOOD	NSW 2102	
Job Number:	29914083	House Type:	Bronte 25 MK1	
Date Issued:	31/03/2020	Developer:	Colonial Credits	

Roof BASIX Rating:	Dark	Wall BASIX I	Rating:	Dark
Main Body Brick: Austr Wilderness 'Rosewood'		w Frame Colour: ame Gloss	Terrac	Type/Style: Boral totta / Shingle r: Bluestone
Front Entry Door Colo Clarendon Medium Stain		Monument		pipes: Monument rtank: Monument
Garage Door Type: Ra	nch Garage Dawn	e Door Colour: Caoba		weight Cladding: T-M Street T12 9.F8
Applied Feature: Not Applicable Colour: Not Applicable	Other:	Not Applicable	compl	way/Letterbox: To iment façade lient after handover

NOTE: Colours are indicative only and should not be used as a true representation of the product.

Signature Month Date 31/03/28	20
-------------------------------	----

ClarendonColourStudio Consultant: Rhonda Dawson P: 02 8851 5326 E: rdawson@clarendon.com.au



# **Click Here to View**

(B) EASEMENT TO DRAIN WATER 2.5 WIDE (VIDE DP1206507) (I) EASEMENT FOR SEWERAGE PURPOSES 5 WIDE (VIDE 6390790) (APF (L) EASEMENT FOR WATER SUPPLY PURPOSES 2.5 WIDE (VIDE DP1206 (M) EASEMENT FOR ACCESS AND MAINTENANCE PURPOSES 2.5 WIDE (O) EASEMENT FOR ACCESS, CONSTRUCTION AND MAINTENANCE PUF (V) EASEMENT TO DRAIN WATER 2 WIDE (VIDE DP1206507)

Any existing trees are to be protected in accordance with councils Tree Protection Detail

- (Ŵ) EASEMENT FOR ACCESS, MAINTENANCE AND SUPPORT 0.9 WIDE (X) RIGHT OF CARRIAGEWAY VARIABLE WIDTH No.8

	Revisi	on Schedı	ıle		
/ Stencil Concrete	lssue:	Descripti	on:	By:	Date:
s / Decorative Gravel Areas	A	Submission	Plan	JS	12/03/20
g Areas .reas					
ng Wall					
n High Boundary Fencing					
	Drafte	d:	Scal	e: 1:2	00 @A3 ₃м
		JS	W		
	Sheet:		Refe	rence	2:
	1	of 4		LP (	)1
	Design				
		aw Ia of Hortic cape Desig		2	
	setbacks an 2. This plan Engineers d 3. All releva 4. Any struc manufactur 5. This plan	tects drawings for s d extent of cut and shall be read in con rawings. nt australian standa tural items are to b er/engineers specif is indicative only ar	fill. njunction v ards are to e installeo ications.	with the H be adhei d as per th	red to. Ie
	LOT AREA	CULATIONS PED AREA TOTAL	342.2 s	q m	
	Click H	ere to View	Our Pla	ant Pro	ofiles!
	Client		-		
	Client	Mrs E Signature		У	
	1.	Signature	5.		
	2.				
	Job No.	20009	)5		
	Drawir	<sup>ng:</sup> Lands	scape	e Pla	n
	Addre	SS: Lot 19, Warrie		l Baz l	Retreat
<u>v Our Plant Profiles!</u>	Counc	il/Lodgen North		Beach	nes/DA
PROXIMATE POSITION) 6507) (VIDE DP1206507) RPOSES 0.9 WIDE (VIDE DP1206507)	E: ir	Ph: 130 (1300 3 (fo@dapple	0 DAF 327 7 desig	PPLE 53) ns.co	m.au
		w.dappled			

# LANDSCAPE SPECIFICATION

## SITE ESTABLISHMENT

ALL RUBBISH, DEBRIS, FALLEN BRANCHES SHALL BE CLEARED FROM LANDSCAPED AREAS AND DISPOSED OF USING SKIP BINS ONSITE OR BY TRANSPORTING TO THE LOCAL WASTE MANANAGEMENT FACILITY. ANY UNUSED BRICKS, CONCRETE BLOCKS OR TIMBER SHOULD BE EITHER RE-USED ONSITE WHERE POSSIBLE OR RECYCLED AT THE LOCAL WASTE MANANAGEMENT FACILITY.

## TREE PROTECTION

TREES TO BE RETAINED SHALL BE PROTECTED DURING SITE WORKS AND TREE PROTECTION BARRIERS INSTALLED ACCORDING TO TREE PROTECTION DETAILS. NO EXCAVATION OR CHANGE IN SOIL LEVEL SHOULD TAKE PLACE AROUND THE BASE OF SUCH TREES. ANY ARBORIST REPORT MUST BE ADHERED TO AND TREE PROTECTION ZONES MAINTAINEDWHERE APPLICABLE.

## WEED ERADICATION

AREAS TO BE LANDSCAPED ARE TO BE SPRAYED WITH GLYPHOSATE AT THE RECOMMENDED RATE AT LEAST 1 WEEK PRIOR TO ANY LANDSCAPE WORKS TAKING PLACE IN ORDER TO ALLOW WEEDS TO DIE OFF. CARE IS TO BE TAKEN TO PROTECT REMAINING VEGETATION FROM THE HERBICIDE APPLICATION AND SHOULD ONLY BE UNDERTAKEN IN STILL WEATHER. ALL WEEDS ARE THEN TO BE DISPOSED OF APPROPRIATELY AT THE LOCAL WASTE MANANAGEMENT FACILITY.

## GARDEN BED PREPERATION

ENSURE ALL GARDEN BEDS HAVE BEEN EXCAVATED TO 250MM BELOW FINISHED LEVELS. RIP THE SUBGRADE A FURTHER 100MM IN DEPTH. INSTALL PREMIUM GARDEN SOIL OR MIX NATURAL TOP SOIL WITH IMPORTED SOIL TO A DEPTH OF 250MM. INSTALL 75MM DEPTH OF LEAF LITTER MULCH FROM ANL LANDSCAPE SUPPLIES OR EQUIVALENT.

## LAWN AREA PREPERATION

EXCAVATE LAWN AREAS TO A DEPTH OF 100MM BELOW REQUIRED FINISHED LEVELS. DO NOT EXCAVATE WITHIN WITHIN TREE PROTECTION ZONES WHERE APPLICABLE OR WITHIN 1500MM OF THE TRUNK OF ANY EXISTING TREES TO BE RETAINED. ENSURE THAT ALL SURFACE WATER IS DIRECTED TOWARD ANY DRAINAGE PITS, KERBS AND AWAY FROM ANY BUILDINGS. SUBGRADE IS TO BE RIPPED TO A DEPTH OF 150MM AND A 50MM DEEP LAYER OF TURF UNDERLAY INSTALLED ON TOP. LAWNS SHOULD HAVE AN EVEN GRADE SO THAT NO PONDING OR POOLING OCCURS. 'SIR LAUNCHER' FERTILISER OR EQUIVELANT SHOULD BE SPREAD OVER LAWN AREAS PRIOR TO LAYING TURF. LAY 'SIR WALTER BUFFALO' TURF ROLLS CLOSELY BUTTED ENSURING NO GAPS BETWEEN ARE PRESENT. ROLL AND WATER THOROUGHLY AFTER LAYING.

## PLANTING

PLANTS ARE TO BE HEALTHY, FREE OF PEST/DISEASES AND TRUE TO TYPE & SPECIES, REFER TO LANDSCAPE PLAN FOR LOCATION AND SPACING. ALL PLANTS SHOULD BE PLACED IN A HOLE DUG TWICE THE SIZE OF THE POT. GENTLY TEESE THE ROOTS OF ANY POT BOUND PLANTS. THE BASE OF THE TRUNK SHOULD BE INSTALLED LEVEL WITH THE SURFACE OF THE GROUND AND DISH CREATED AROUND THE BASE OF EACH PLANT TO AID WITH WATER RETENTION. WATER THOROUGHLY AFTER PLANTING.

# STAKING

ALL TREES AND TOP HEAVY SCREENING SHRUBS SHOULD BE STAKED WITH 2 X 25MM X 25MM LC PER PLANT. LENGTH OF STAKES IS DEPENDENT ON THE HEIGHT AND STABILITY OF THE TREE/SI SHOULD BE FIRMLY POSITIONED. HESSIAN TAPE IS TO BE PLACED AROUND THE TREE AND STAK MOVEMENT IN ORDER TO ALLOW THE TRUNK TO DEVELOP STRENGTH OVERTIME.

## GARDEN EDGING

USE EITHER 'HAVEN' BRICK EDGING OR SIMILAR LAID ON A 50MM THICK BED OF MORTAR, OR TREATED TIMBER EDGING SECURED WITH INGROUND TIMBER STAKES. ALL GARDENS ARE TO HAVE EDGING INSTALLED AND BE INSTALLED AS PER PLAN.

## RETAINING WALLS

REFER TO MANUFACTURERS INSTRUCTIONS FOR CONSTRUCTION OF RETAINING WALLS. DETAILS ON THIS PLAN ARE A GUIDE ONLY.

## COMPLETION

SITE IS TO BE CLEARED OF ANY SURPLUS MATERIALS AND DEBRIS PRIOR TO PRACTICAL COMPLETION. WORK IS TO BE COMPLETED TO THE SATISFACTION OF COUNCILS GUIDELINES AND ANY DA CONDITIONS

# MAINTENANCE PERIOD

A 12 MONTH MAINTENANCE PERIOD FROM THE DATE OF PRACTICAL COMPLETION WILL APPLY. DURING THIS TIME THE OWNER IS RESPONSIBLE FOR RECTIFYING ANY DEFECTIVE WORK. DURING THE MAINTENACE PERIOD THE FOLLOWING ACTIVITIES ARE

TO BE UNDERTAKEN

a) REPLACEMENTS: ANY PLANTS/TREES THAT HAVE DIED SHALL BE REPLACED WITH THE SAME SPECIES AND SIZE AS INDICATED ON THIS PLAN. THE SPECIMENS MUST BE IN GOOD HEALTH AND FREE FROM PESTS AND DISEASES. b) WATERING: REGULAR WATERING OF PLANTS IS REQUIRED. PLANTS SHOULD BE WATERED TWICE A WEEK WITHIN THE FIRST

2 MONTHS OF PLANTING AND AND DURING DRY PERIODS. LESS FREQUENT WATERING IS REQUIRED ONCE PLANTS ARE ESTABLISHED AND DURING PERIODS OF RAIN. THE CONTRACTOR/OWNER SHOULD USE THEIR DISCRETION. c) GARDEN BEDS: GARDEN AREAS SHOULD BE REGULARLY WEEDED AND MULCH TOPPED UP IF REQUIRED. NO BARE SOIL IS TO BE PRESENT AND SPECIFIED DEPTHS MAINTAINED.

d) LAWN AREAS: LAWN AREAS SHALL BE MOWN REGULARLY (AT LEAST ONCE A WEEK IN GROWING SEASON) IN ORDER TO PROMOTE A THICK LAWN THAT OUTCOMPETES ANY WEEDS. LAWN CLIPPINGS ARE NOT TO BE SPREAD OVER GARDEN AREAS. ANY DEAD AREAS OF LAWN OCCURING THE MAINTENANCE PERIOD, ARE TO BE REPLACE WITH THE TURF VARIETY SPECIFED IN THE PLAN.

e) PRUNING: ADEQUATE HORTICULTURAL PRUNING METHODS SHOULD BE USED ON PLANTS AS BECOMES NECESSARY. ANY HEDGES ARE TO BE TRIMMED REGULARLY, DEAD AND DANGEROUS TREE BRANCHES PRUNED AND LIGHT PRUNING OF SHRUBS TO PROMOTE THICK FOLIAGE COVER.

f) FERTILISING: 'ORGANIC LIFE' FERTILISER OR EQUIVELANT SHALL BE APPLIED AS PER MANUFACTURERS INSTRUCTIONS TO ALL GARDEN BEDS ONCE PER MONTH. DYNAMIC LIFTER OR SIMILAR SHOULD BE APPLIED TO ALL LAWN AREAS TWICE A YEAR, ONCE IN MID SPRING AND ONCE IN EARLY SUMMER. WATER THOROUGHLY AFTER EACH APPLICATION OF FERTILISER.

# **PLANT LIST**

ТҮРЕ	SYMBOL	BOTANIC NAME	COMMON NAME	MATURE HEIGHT X WIDTH	NATIVE?	QTY	POT SIZE
TREES							
	Dda	PANDANUS TECTORIUS	SCREW PINE	8M X 5M	YES	1	25LTR
	Pr	PLUMERIA SP	FRANGIPANI	5M X 5M	NO	1	25LTR
SHRUBS							
	Acl	ACACIA 'LIMELIGHT'	LIMELIGHT	1M X 1M	YES	4	200MM
	Rop	RHAPHIOLEPIS 'ORIENTAL PEARL'	INDIAN HAWTHORN	1M X 1M	NO	15	200MM
	Rotb	ROSMARINUS OFFICINALIS	ROSEMARY	1.2M X 1.2M	NO	8	200MM
GRASSES & STRAP LEAF PLANTS							
	Lmrp	LIRIOPE MUSCARI 'ROYAL PURPLE'	LILY TURF	0.4M X 0.4M	NO	30	140MM

ONG TIMBER STAKES
HRUB. STAKES
KES ALLOWING SOME

# **Revision Schedule**

issue:	Descripti	on:	BA:	Date:
А	Submission	Plan	JS	12/03/20
Drafte	d:			00 @A3
	JS		1 2	3 M
Sheet:		Refe	rence	2:
2	of 4		LP C	)1
			2	

General Notes:

- 1. See Architects drawings for site levels,
- setbacks and extent of cut and fill

2. This plan shall be read in conjunction with the Hydraulie ngineers drawings.

- 3. All relevant australian standards are to be adhered to.
- 4. Any structural items are to be installed as per the
- manufacturer/engineers specifications.

5. This plan is indicative only and not for construction purposes

# SITE CALCULATIONS

LOT AREA	342.2 sq m

42.721%

# **Click Here to View Our Plant Profiles!**

Client:	M
	M

r Bradv rs Brady

**Client Signatures:** 

- 1.
- 2.

Job No. 200095

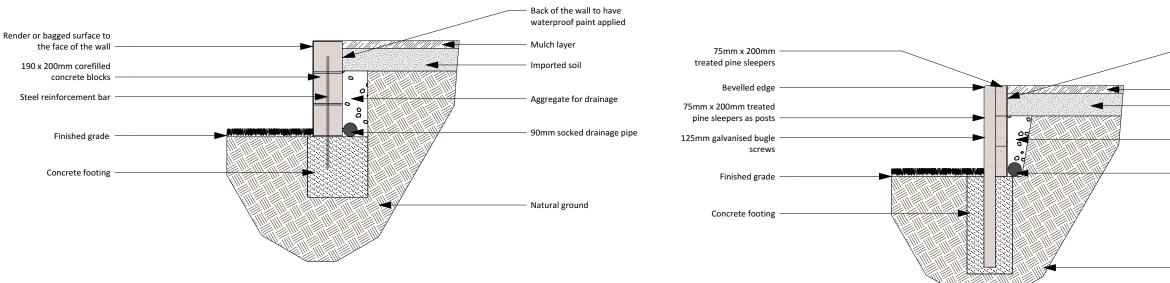
Drawing: Plant List/Specification

Address: Lot 19, No.24 Baz Retreat Warriewood

Council/Lodgement: Northern Beaches/DA

# DappleDesigns

Ph: 1300 DAPPLE (1300 327 753) E: info@dappledesigns.com.au www.dappledesigns.com.au

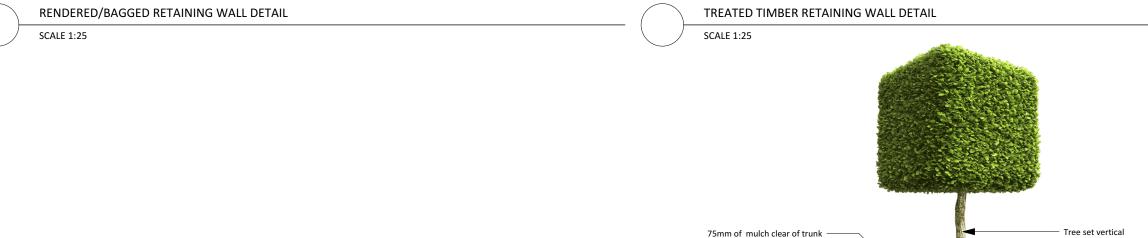


# DETAILS

- 1. ENSURE THAT THERE IS ADEQUATE DRAINAGE BEHIND THE WALL
- 2. WALL IS TO BE STAIGHT
- **3. REFER TO PLAN FOR HEIGHTS**
- 4. REFER TO ENGINEERS PLANS FOR WALLS OVER EXEMPT & COMPLYING DEVELOPMENT HEIGHTS

# DETAILS

- 1. ENSURE THAT THERE IS ADEQUATE DRAINAGE BEHIND THE WALL
- 2. WALL IS TO BE STAIGHT OR SLIGHTLY SLANTED TOWARDS THE SOIL BEING RETAINED
- 3. TIMBER IS TO BE FREE OF CRACKS AND KNOTS
- **4. REFER TO PLAN FOR HEIGHTS**
- 5. REFER TO ENGINEERS PLANS FOR WALLS OVER EXEMPT & COMPLYING DEVLOPMENT HEIGHTS



# DETAILS

1. SPECIMENS ARE TO BE IN GOOD HEALTH AND FREE FROM PESTS AND DISEASES 2. WATER THROUROUGHLY AFTER PLANTING

Hessian tape

Pot size as specified

TREE PLANTING DETAIL

Backfill hole with a mixture of natural

soil and imported garden mix

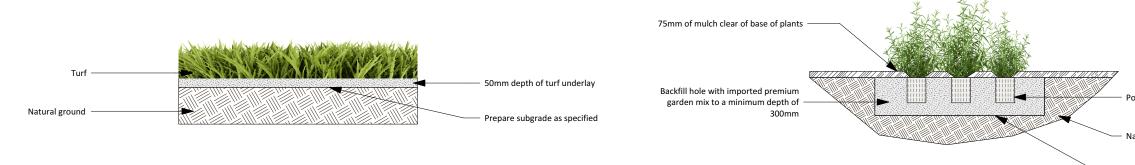
Holes dug twice the depth and

width as pot sizes

SCALE 1:40

# **Revision Schedule** Issue: Description: By: Date: Geotech fabric JS 12/03/20 Submission Plan Α Mulch layer Imported soil Aggregate for drainage Scale: 1:200 @A3 Drafted: 90mm socked drainage pipe JS Sheet: Reference: 3 of 4 LP 01 Natural ground Designed by: Julian Saw Diploma of Horticulture (Landscape Design) General Notes: 1. See Architects drawings for site levels, setbacks and extent of cut and fill. 2. This plan shall be read in conjunction with the Hydraulic Engineers drawings. All relevant australian standards are to be adhered to. 4. Any structural items are to be installed as per the manufacturer/engineers specifications. 5. This plan is indicative only and not for construction purposes SITE CALCULATIONS LOT AREA 342.2 sq m LANDSCAPED AREA TOTAL 146.2 sq m 42.721% Click Here to View Our Plant Profiles! Mr Brady Client: **Mrs Brady Client Signatures:** 25mm wooden stakes (1. 2. Job No. 200095 Drawing: Construction Details Prepare subgrade as specified Address: Lot 19, No.24 Baz Retreat Warriewood Council/Lodgement: Northern Beaches/DA **DappleDesigns** Ph: 1300 DAPPLE (1300 327 753) E: info@dappledesigns.com.au

www.dappledesigns.com.au



# DETAILS

1. TURF ROLLS ARE TO BE IN GOOD HEALTH, FREE FROM PESTS AND DISEASES AND WITHOUT HOLES

2. APPLY WATER SAVING CRYSTALS TO THE GROUND PRIOR TO LAYING

3. BUT ROLLS CLOSELY TOGETHER TO AVOID GAPS AND DIEBACK

4. WATER THROUROUGHLY AFTER PLANTING AND REGULARLY UNTIL ESTABLISHED

TURF LAYING DETAIL

SCALE 1:20

# DETAILS

SPECIMENS ARE TO BE IN GOOD HEALTH AND FREE FROM PESTS AND DISEASES
 GENTLY LOOSEN ROOTS IF REQUIRED, PRIOR TO PLANTING
 WATER THROUROUGHLY AFTER PLANTING

4. REFER TO PLAN FOR QUANTITIES AND SPACING

SHRUB & GROUNDCOVER PLANTING DETAIL

SCALE 1:30

	Revision Schedule						
	Issue:	Description:		By:	Date:		
	А	Submission Plan		JS	12/03/20		
	Drafte	d:			00 @A3		
		JS		3 M			
	Sheet:	Reference:			:		
	4	of 4		LP 01			
	Design						
	Design Julian S	-					
	Diploma of Horticulture (Landscape Design)						
	General N						
	<ol> <li>See Architects drawings for site levels, setbacks and extent of cut and fill.</li> <li>This plan shall be read in conjunction with the Hydraulic</li> </ol>						
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	manufactur	Any structural items are to be insta anufacturer/engineers specification This plan is indicative only and not					
atural ground							
	LOT AREA		342.2 s	q m			
repare subgrade as specified	LANDSCAP	ED AREA TOTAL	146.2 s	qm 4	42.721%		
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	Client:	Mr Brady Mrs Brad					
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	Client Signatures:						
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	2.						
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	Drawir	<sup>1g:</sup> Plantin	g Det	ails			
	Addres	SS: Lot 19, Warrie			Retreat		
	Counc	il/Lodgem <b>North</b>		Beach	nes/DA		
	Do	apple	De	síg	ns		
		Ph: 130 (1300 3 fo@dapple w.dappled	327 7 desig	53) ns.co			
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