



-HOMES-

LG. 6A FIGTREE DRIVE OLYMPIC PARK NSW 2127

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W: www.macasahomes.com.au

STORMWATER ON-SITE DENTENTION

- PROVIDE STORMWATER ON-SITE DENTETION SYSTEM (REF: WAW0006-C-000) AND DRIVEWAY DESIGN (3.22.11577-C-000) AS PREPARED BY STRUCTERRE - REMOVE STANDARD 3000L ABOVE GROUND RAINWATER TANK

VARIATIONS

PREMIUM INCLUSIONS

STRUCTURE

- PROVIDE 2,740mm HIGH CEILINGS TO GROUND AND FIRST FLOOR

KITCHEN

- PROVIDE 40mm ENGINEERED STONE BENCHTOPS TO KITCHEN WITH WATERFALL END - PROVIDE DISHWASHER AND MICROWAVE

BATH/ENSUITE

- PROVIDE STONE BENCHTOPS VANITIES

- PROVIDE MIRROR WITH BUILT IN LIGHTS TO SUIT VANITIES

- PROVIDE FULL HEIGHT WALL TILES TO BATHROOM AND ENSUITE

- PROVIDE SMART WASTE WITH TILE INSET

LAUNDRY

- PROVIDE 20mm ENGINEERED STONE BENCHTOP WITH BUILT-IN SINGLE BOWL SINK AND CONCEALED WASHING MACHINE

- PROVIDE CUPBOARDS ABOVE BENCHTOP WITH LAMINATED DOORS

FLOORING

- PROVIDE 600x600mm FLOOR TILES TO GROUND FLOOR AREAS (ENTRY, FAMILY, DINING, KITCHEN, WALK-IN-PANTRY)

DOORS & WINDOWS

- PROVIDE 1020x2,340mm ENTRY DOOR

- PROVIDE 2,340mm HIGH LAUNDRY DOOR (SLIDING/HUNG) (IF APPLICABLE)

- PROVIDE 2,340mm HIGH INTERNAL DOORS - PROVIDE 2,340mm HIGH ROBE DOORS

ELECTRICAL

- PROVIDE UP TO 20 LED DOWNLIGHTS TO LIVING AREAS (REFER TO ELECTRICAL PLAN)
- PROVIDE 1x LINEAR PENDANT LIGHT TO KITCHEN
- PROVIDE 1x DOUBLE POWER POINT TO KITCHEN ISLAND BENCH
- PROVIDE 1x ADDITIONAL DOUBLE POWER POINT TO BEDROOMS (EXCLUDING BED 1)
- PROVIDE 1x ADDITIONAL SMOKE ALARM TO FIRST FLOOR (TOTAL 3)
- PROVIDE 1x ADDITIONAL DOUBLE GPO TO GARAGE, LAUNDRY, LIVING, WIP (TOTAL 4)

UPGRADES/VARIATIONS

- PROVIDE CUSTOM 'SEE-THROUGH' STAIRS

REVISION E

- TO COMPLY WITH COUNCIL SETBACK AND LANDSCAPING REQUIREMENTS, REDUCE TOTAL HOUSE DEPTH BY 950mm BY:

- REDUCING FIRST FLOOR CANTILEVERED PORTION OVER GARAGE BY APPROX. 500mm - REDUCING BED 1 DEPTH BY APPROX. 300mm
- REDUCING BED 2&3 DEPTH BY APPROX. 320mm EACH
- REDUCING BED 4 DEPTH BY APPROX. 190mm
- REDUCING BATH DEPTH BY APPROX. 250mm
- REDUCING RUMPUS DEPTH BY APPROX. 100mm
- GARAGE DOOR WIDTH REDUCED TO 3.000mm
- SETBACKS AND LANDSCAPE AREA MORE VISIBLE
- PROVIDE ONSITE DETENTION STORAGE AS PER COUNCIL'S REQUIREMENTS

RAVEN CIRCUIT.

WARRIEWOOD, NSW 2102

BASIX REQUIREMENT

- AWNING WINDOWS TO FIRST FLOOR IN LIEU OF SLIDING WINDOWS

	AL COMFORT SUMMARY					BASIX COMMITMEN		
Address: Lot 5, 5 Raven	Circuit Warriewood					*REFER TO APPROVE		
Building Elements	Material	Detail		Lot 6, 6 Raven Circuit, Warriewood				
External walls	Hebel	R2.5 bulk insulation (excluding garage)						
	Light Weight Cladding	Colours as per colour scheudle		Fixtures	All Shower Heads	All toilet flushing systems	All kitchen taps	All bathroom taps
Internal walls	Plasterboard on studs	R2.5 bulk insulation to walls adjacent to garage			4 star (> 6but <= 7.5 L/min)	4 star	4 star	4 star
Ceiling	Plasterboard	R4.0 bulk insulation to ceilings with roof above (excludin	ng garage &	Alternative	Individual rainwater tank to	collect run off from at least 50 m	² of roof area - Tank size min	3000 litres
		porch)		water sourc	The applicant must connect	the rainwater tank to:		
Floors	Concrete – ground floor	Waffle Pod (dwelling 225mm; garage 175mm)			Outdoor tap connection	Toilet connection	Laundry connection	Pool top up
	Timber – first floor	R4.0 bulk insulation to floor between garage and first floor	or		Yes	Yes	N/A	N/A
Roof	Metal Roof – Light Colour	Builders Blanket - Foil + R1.3 to underside of metal roof		ENERGY	Hot water system: Gas Insta	ntaneous with a performance of	6 stars	
	Solar Absorptance < 0.475			LINENGI		n: Individual fan, ducted to façado		off
Doors/Windows	Sliding windows/doors & fixed windows:				Kitchen ventilation system: Individual fan, ducted to facade or roof; manual switch on/off			
	Aluminium frame, single glazed clear	U value 6.70 or less and SHGC 0.70 +/- 10%			/	Individual fan, ducted to façade o		
	Awning windows:							
	Aluminium frame, single glazed clear	U value 6.70 or less and SHGC 0.57 +/- 10%				conditioning EER 3.0-3.5 in at leas		
	ed with non-ventilated LED downlights as per Electric				,	-conditioning EER 3.0-3.5 in at lea	st 1 living and bedroom (zon	ed)
	stalled in accordance with Part 3.12.1.1 of the BCA V	Volume Two. ndensation and associated interaction with adjoining building materials	10		Natural lighting: As per BAS			
	o Laundry, WC, Bath and Ensuite exhaust fans.	ndensation and associated interaction with dajoining banding materials	15.		Artificial lighting: As per BAS	SIX		
	equired to meet acoustic requirements				Must install a gas cooktop a	nd electric oven.		
Note: If metal frames are used, a the	ermal break is required as per Section 3.12.1.1 – NSV	V Variation of the BCA Volume Two			Must install a fixed outdoor	clothes drying line as part of the	development.	
	1 CN 200 040 040	Цо	DUSE TYPE:		AWING:	CLIENT:		
	ACN 622 610 048							`
	LICENSE No. 317953C	I IV	/Y 25	C	OVER PAGE	FU SHU	N REALTY PTY LTI	J
ACASA		1		1.		SITE ADDRESS:		
ACASA	P : (61) 02 9096 9109	M	10dern II	A	RCHITECTURAL PLA	N DP: 2713	326 LOT 6, No.6	

COUNCI

GARAGE

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NORTHERN BEACHES

NOTE: FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALING AND ARE TO FACE OF STRUCTURAL ELEMENTS. ROOM SIZES MAY VARY SUBJECT TO SELECTED FINISHES

PROPOSED DOUBLE STOREY HEBEL DWELLING

GENERAL NOTES

ALL WORKS TO COMPLY WITH NCC OF AUSTRALIA & ALL OTHER RELEVANT LAWS AND AUTHORITIES.

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH SPECIFICATIONS PROVIDED.

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH STRUCTURAL AND CIVIL ENGINEERING

ALL TIMBER DIMENSIONS ARE TIMBER FRAMED SIZES ONLY UNLESS NOTATED OTHER WISE.

- BOUNDARY CLEARANCES MUST BE VERIFIED BY A REGISTERED SURVEYOR BEFORE COMMENCEMENT OF BUILDING WORK.

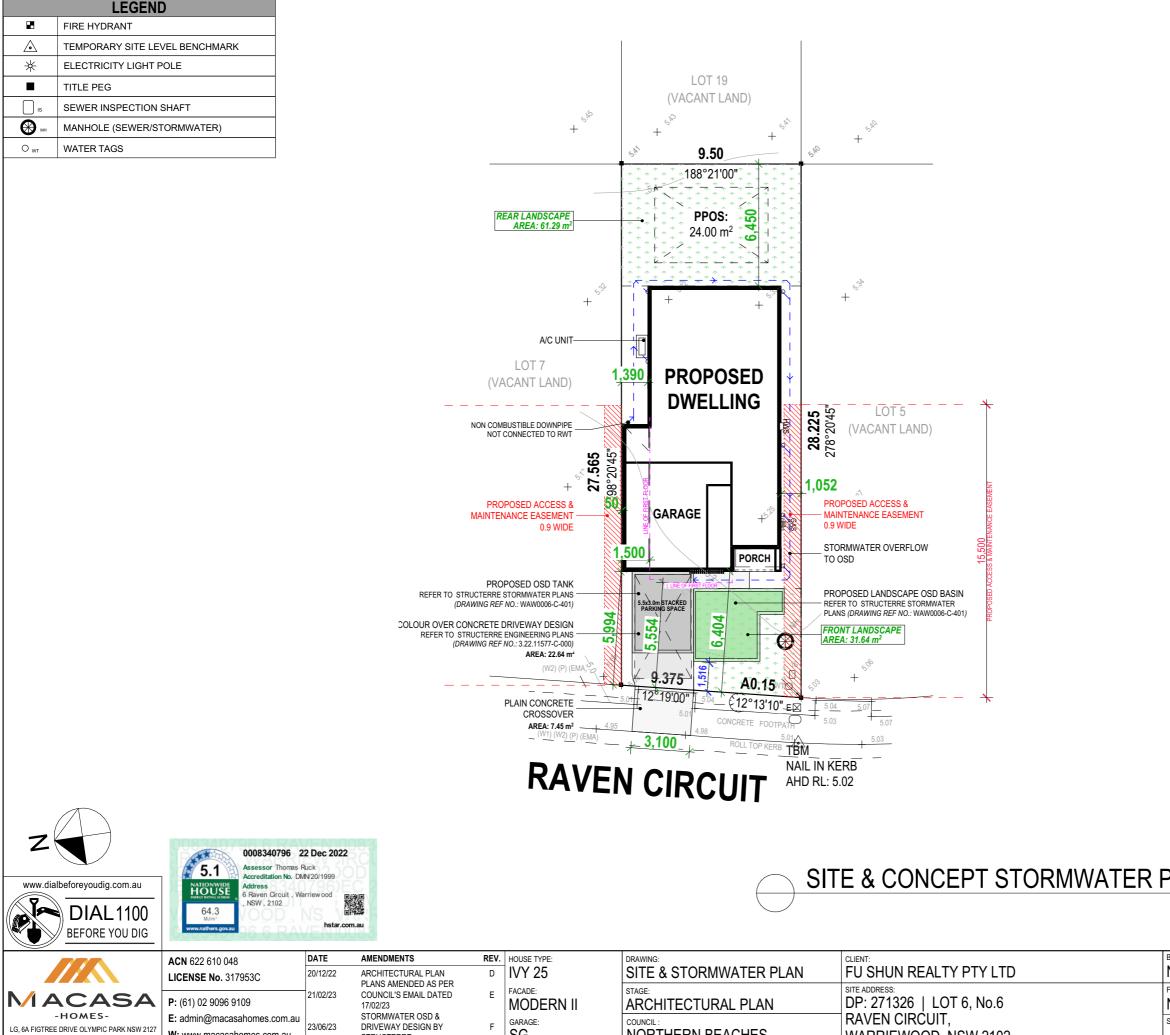
- BUILDING WORK TO BE CARRIED OUT STRICTLY IN ACCORDANCE TO THESE DRAWINGS - IN THE EVENT OF ANY ALTERATIONS OR DISCREPANCIES, MACASA HOMES IS TO BE NOFITIED IMMEDIATLY

AMENDMENTS

DATE	AMENDMENTS	REV.
04/11/22	FIRST DRAFT	А
21/11/22	FINAL DRAFT	В
24/11/22	ALIGN REAR SETBACK + HOUSE REDUCTION + SHADOWS	С
20/12/22	ARCHITECTURAL PLAN	D
21/02/23	PLANS AMENDED AS PER COUNCIL'S EMAIL DATED 17/02/23	Е
23/06/23	STORMWATER OSD & DRIVEWAY DESIGN BY STRUCTERRE	F

DRAWING LIST

DRAWING NAME								
COVER PAGE			1					
SITE & STORMW	ATER PLAN		2					
SITE WORKS PL	3							
DRIVEWAY SECT	ΓΙΟΝ		4					
SITE ANALYSIS			5					
SHADOWS - JUN	NE 21 9-10		6					
SHADOWS - JUN	NE 21 11-12		7					
SHADOWS - JUN	NE 21 1-3		8					
GROUND FLOOF	R PLAN		9					
FIRST FLOOR PL	AN		10					
ELEVATIONS			11					
SECTION			12					
WINDOW & DOO	R SCHEDULE		13					
COLOUR SELEC	TION		14					
ELECTRICAL			15					
CONTOUR			16					
BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:	LODGEMENT:	PROJECT ID :					
N/A	-	DA-CC	WAW0006					
FLOOD ASSESSMENT:	SLAB CLASSIFICATION:	DATE DRAWN:	DRAWING No.: 1/16					
N/A	H1	04/11/22	.,					
SALINTY ASSESSMENT: DRAWN BY: REV. ID: - ΔT F								
-		AT	F					



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STRUCTERRE

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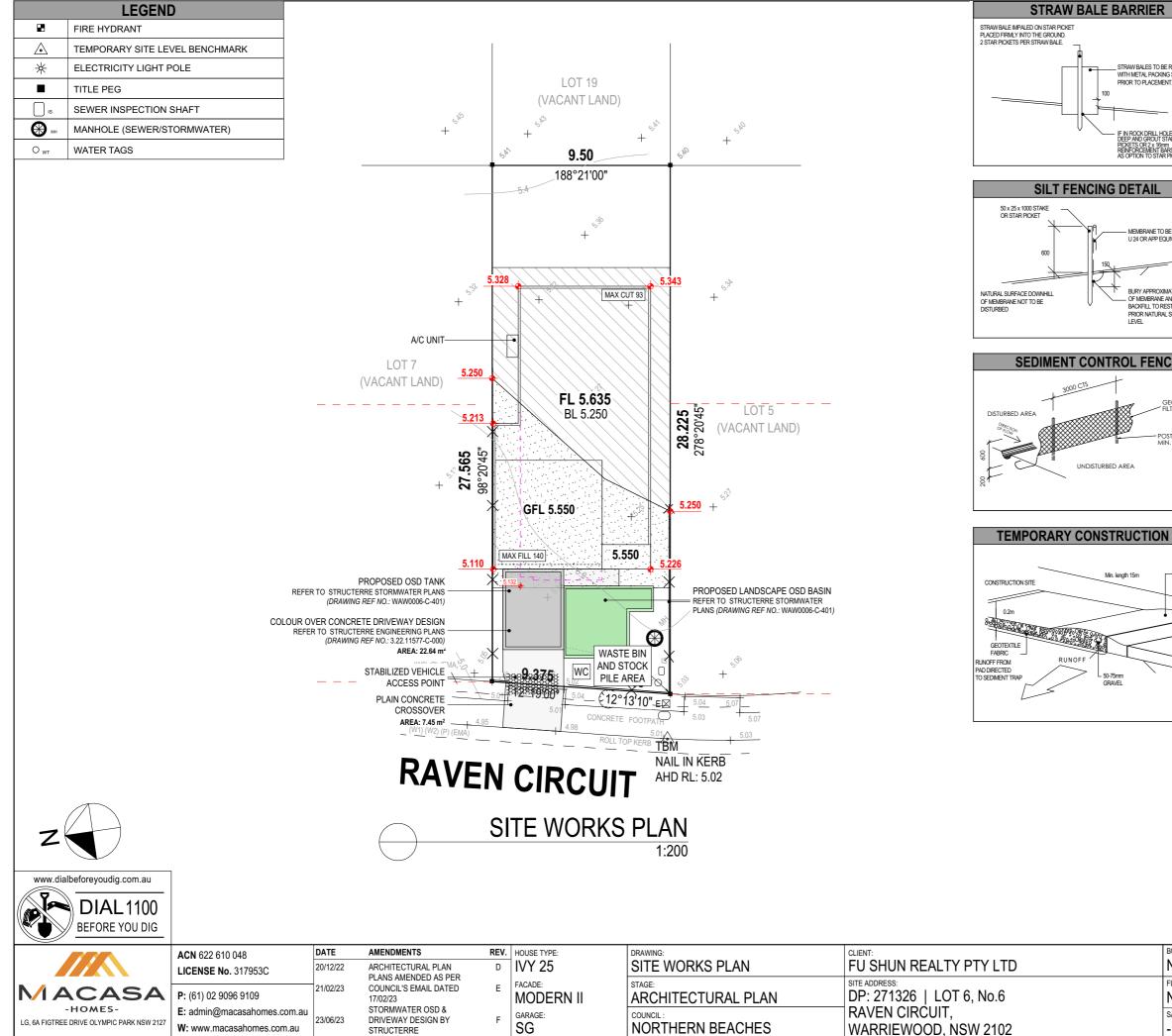
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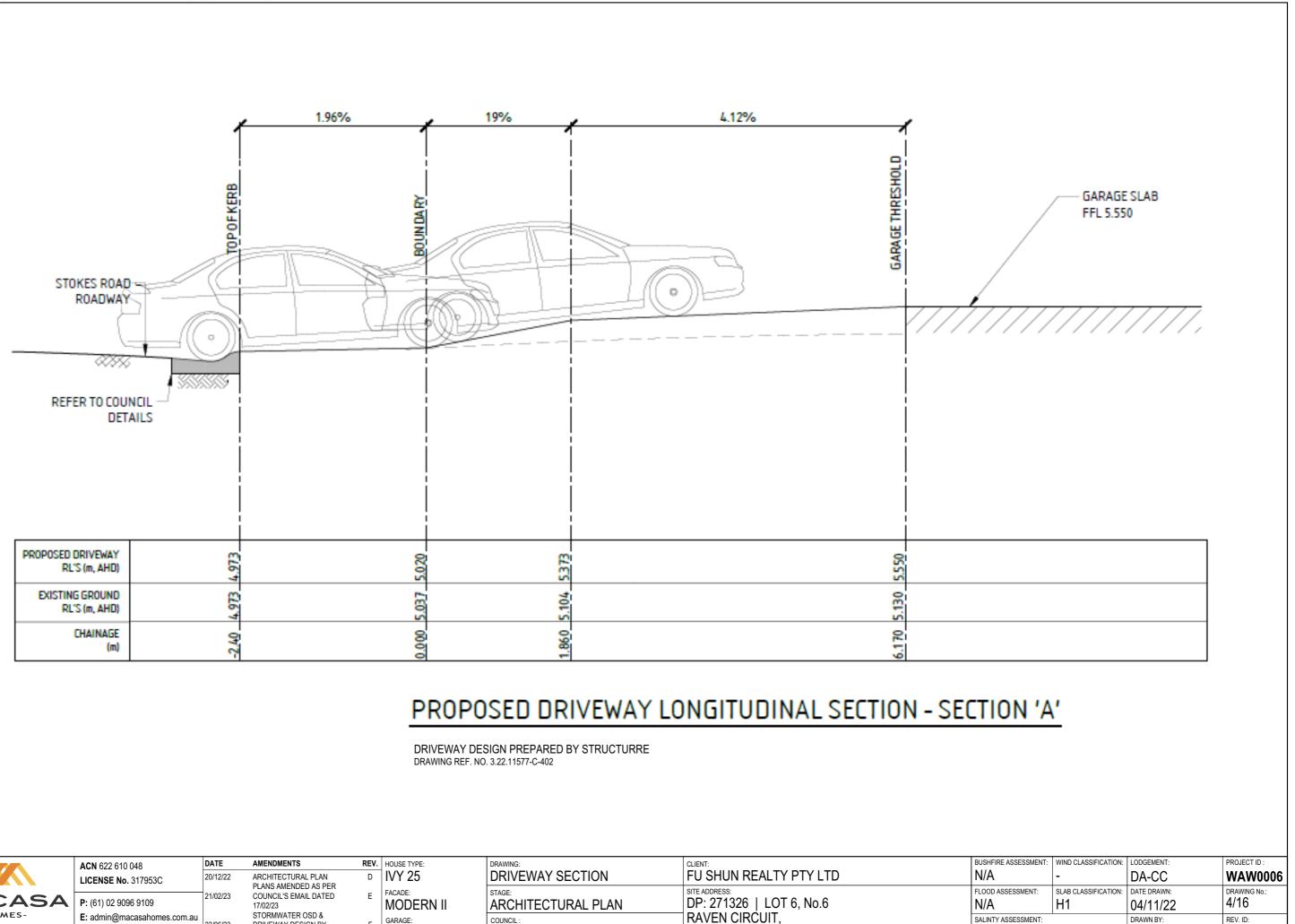
		SITE N	NOTE					
		-	-					
	- STORMWATER DRA ENGINEER'S REPORT) HYDRAULIC				
	- 6 DOWNPIPIES TO D	RAIN TO 3000	0L RAINWATER					
	- STORMWATER DES							
	REQUIREMENTS IN ACCORDANCE WITH AS3500.3							
	- EXCAVATE APPROX 93mm TO FORM JOB DATUM. (DATUM POINT							
	385mm BELOW FINISHED FLOOR LEVEL). EXTENT OF EXCAVATION AND BATTERS TO BE CONFIRMED ON SITE.							
	- FINAL RIDGE AND FI							
	100mm FROM THE APPROVED DOCUMENTS DUE TO CONDITIONS THAT MAY BE ENCOUNTERED ON SITE DURING BUILDING WORKS.							
	-	- ANY RETAINING WALLS REQUIRED ARE TO BE COMPLETED TO MANUFACTURER'S SPECIFICATIONS AND DETAIL.						
	ON-SITE DE	TENTIO	N REQUIP	REMENTS				
	STORMWATER OSD F							
	VALLEY URBAN LAND			MENT				
	SPECIFICATION FEBR							
	- PSD REQUIREMENT	- 3.66L/Sec						
	ENGINEER PLANS ANI STRUCTERRE (REF: V							
	(3.22.11577-C-000)		oo)/are braver					
		SURVE						
	- LEVELS ARE TO AUS		-	SED ON SSM				
	196252 WITH A STATE	D VALUE OF	4.52M.					
	- CONTOUR INTERVA -BOUNDARIES ARE U							
	- THE LOCATIONS OF							
	SHOWN HEREON HAY							
	DIRECT KNOWLEDGE		OF THE LOCAT	ION OF				
	- PRIOR TO ANY EXC	AVATION OR						
	AUTHORITY SHOULD		TED TO LOCATE	POSSIBLE				
	- ADJOINING PROPER		TION IS A COME	BINATION OF				
	GROUND MEASUREN							
	IMAGERY.							
	- DATE OF SURVEY 0	6/09/2022						
	- DATE OF SURVEY: 0							
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PLAN 1:200	EMA: EASEMENT FOR ENTIRE LOT) P: POSITIVE COVENAI W1: EASEMENT FOR W (DP1282811) W2: EASEMENT FOR A WIDTH (DP1282811) CALC SITE AREA: 265m ² FLOOR SPACE RAT MAX ALLOWABLE SITE COVERAGE MAX ALLOWABLED LANDSCAPED ARE MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE 2. FIRST FLOOR 3. GARAGE 4. PORCH	MAINTENANG NT (DP128281 WATER SUPPL ACCESS AND CULATIC TIO A PPEN SPACE HOUSE A NAME RNAL FI	1) Y PURPOSES 2 DRAINAGE PURI DNS - DA- REQUIRED N/A N/A 35% (92.75m ²) 20m ² AREAS	5 WIDE COSES VARIABLE ACHIEVED N/A N/A N/A 35.06% (92.93m ²) 24m ² AREA m2 81.22 103.26 32.96 2.98 220.42 m ² EA AREA m2 73.53 90.51 164.04 m ²				
1:200 BUSHFIRE ASSESSMENT:	EMA: EASEMENT FOR ENTIRE LOT) P: POSITIVE COVENAI W1: EASEMENT FOR W (DP1282811) W2: EASEMENT FOR A WIDTH (DP1282811) CALC SITE AREA: 265m ² FLOOR SPACE RAT MAX ALLOWABLE SITE COVERAGE MAX ALLOWABLED LANDSCAPED ARE MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE 2. FIRST FLOOR 3. GARAGE 4. PORCH	MAINTENANG	1) Y PURPOSES 2 DRAINAGE PURI DNS - DA- REQUIRED N/A N/A 35% (92.75m ²) 20m ² AREAS	5 WIDE COSES VARIABLE ACHIEVED N/A N/A N/A 35.06% (92.93m ²) 24m ² AREA m2 81.22 103.26 32.96 2.98 220.42 m ² EA AREA m2 73.53 90.51 164.04 m ² PROJECT ID :				
1:200 BUSHFIRE ASSESSMENT: N/A	EMA: EASEMENT FOR ENTIRE LOT) P: POSITIVE COVENAN W1: EASEMENT FOR W (DP1282811) W2: EASEMENT FOR A WIDTH (DP1282811) CALC SITE AREA: 265m ² FLOOR SPACE RAT MAX ALLOWABLE SITE COVERAGE MAX ALLOWABLED LANDSCAPED ARE MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE 2. FIRST FLOOR 3. GARAGE 4. PORCH I. GROUND FLOOF 2. FIRST FLOOR 3. GARAGE 4. PORCH	MAINTENANG NT (DP128281 WATER SUPPL ACCESS AND I CULATIC TIO A PEN SPACE HOUSE A NAME A RNAL FI	1) Y PURPOSES 2 DRAINAGE PURI DNS - DA REQUIRED N/A N/A 35% (92.75m ²) 20m ² AREAS 	5 WIDE CC ACHIEVED N/A N/A N/A 35.06% (92.93m ²) 24m ² AREA m2 81.22 103.26 32.96 2.98 220.42 m ² EA AREA m2 73.53 90.51 164.04 m ² PROJECT ID: WAW0006				
1:200 BUSHFIRE ASSESSMENT: V/A	EMA: EASEMENT FOR ENTIRE LOT) P: POSITIVE COVENAN W1: EASEMENT FOR A (DP1282811) W2: EASEMENT FOR A WIDTH (DP1282811) CALC SITE AREA: 265m ² FLOOR SPACE RAT MAX ALLOWABLE SITE COVERAGE MAX ALLOWABLED LANDSCAPED ARE MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE ARE 1. GROUND FLOOF 2. FIRST FLOOR 3. GARAGE 4. PORCH INTE 1. GROUND FLOOF 2. FIRST FLOOR 3. GARAGE 4. PORCH	MAINTENANG NT (DP128281 WATER SUPPL ACCESS AND I CULATIC TIO A PEN SPACE HOUSE A NAME A RNAL FI	1) Y PURPOSES 2 DRAINAGE PURI DNS - DA REQUIRED N/A N/A 35% (92.75m ²) 20m ² AREAS 	5 WIDE COSES VARIABLE ACHIEVED N/A N/A N/A 35.06% (92.93m ²) 24m ² AREA m2 AREA m2 32.96 2.98 220.42 m ² EA AREA m2 73.53 90.51 164.04 m ² PROJECT ID : WAW00066 DRAWING No.:				
1:200 BUSHFIRE ASSESSMENT:	EMA: EASEMENT FOR ENTIRE LOT) P: POSITIVE COVENAN W1: EASEMENT FOR W (DP1282811) W2: EASEMENT FOR A WIDTH (DP1282811) CALC SITE AREA: 265m ² FLOOR SPACE RAT MAX ALLOWABLE SITE COVERAGE MAX ALLOWABLED LANDSCAPED ARE MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE PRINCIPLE PRIVATE O MIN 4m WIDE 2. FIRST FLOOR 3. GARAGE 4. PORCH I. GROUND FLOOF 2. FIRST FLOOR 3. GARAGE 4. PORCH	MAINTENANG NT (DP128281 WATER SUPPL ACCESS AND I CULATIC TIO A PEN SPACE HOUSE A NAME A RNAL FI	1) Y PURPOSES 2 DRAINAGE PURI DNS - DA REQUIRED N/A N/A 35% (92.75m ²) 20m ² AREAS 	5 WIDE CC ACHIEVED N/A N/A N/A 35.06% (92.93m ²) 24m ² AREA m2 81.22 103.26 32.96 2.98 220.42 m ² EA AREA m2 73.53 90.51 164.04 m ² PROJECT ID: WAW0006				



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NOTE: FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALING AND A

	STRUCTU	JRAL ELEMENTS. ROOM			SELECTED FINISHES		
			SITE N	-			
		- STORMWATER DRA ENGINEER'S REPORT		·	U HYDRAULIC		
		- 6 DOWNPIPIES TO D			TANK.		
BE REBOUND		- STORMWATER DESIGN TO COMPLY TO COUNCIL CODE &					
NG STRIP ENT.		REQUIREMENTS IN ACCORDANCE WITH AS3500.3					
		- EXCAVATE APPROX					
-		385mm BELOW FINISI AND BATTERS TO BE			I OF EXCAVATION		
OLE 300mm STAR		- FINAL RIDGE AND FI					
ARS R PICKETS.		100mm FROM THE AP					
R PICKETS.		THAT MAY BE ENCOU					
		- ANY RETAINING WA MANUFACTURER'S SI					
		ON-SITE DE	TENTIO	N REQUI	REMENTS		
BE BIDIM		STORMWATER OSD F					
QUIVALENT		VALLEY URBAN LAND			MENT		
		SPECIFICATION FEBR					
-		- PSD REQUIREMENT	- 3.69L/Sec				
MATEL V 150mm		ENGINEER PLANS AN					
MATELY 150mm AND TEMP.		STRUCTERRE (REF: V (3.22.11577-C-000)	vAVV0006-C-4	U3) AND DRIVE	WAY DESIGN		
ESTORE L SURFACE		·					
			SURVE				
		- LEVELS ARE TO AUS 196252 WITH A STATE			ASED ON SSM		
CE		- CONTOUR INTERVA					
		-BOUNDARIES ARE U	NFENCED UN	ILESS NOTED (
		- THE LOCATIONS OF		,			
GEOTEXTILE FILTER FABRIC		SHOWN HEREON HAN					
		UNDERGROUND SER		OF THE LOCAT			
OSTS DRIVEN 600		- PRIOR TO ANY EXC		CONSTRUCTIO	N, THE RELEVANT		
N. INTO GROUND		AUTHORITY SHOULD		TED TO LOCAT	E POSSIBLE		
		UNDERGROUND SER - ADJOINING PROPER			BINATION OF		
		GROUND MEASUREN					
		IMAGERY.					
		- DATE OF SURVEY: 0	8/09/2022				
		EMA: EASEMENT FOR	MAINTENAN	CE ACCESS (VA	RIABLE WIDTH		
N EXIT		ENTIRE LOT)					
		P: POSITIVE COVENANT (DP1282811) W1: EASEMENT FOR WATER SUPPLY PURPOSES 2.5 WIDE					
		(DP1282811)	VALER SUFFL		LO WIDE		
BERM (0.3m MIN. HIGH)		W2: EASEMENT FOR A	ACCESS AND	DRAINAGE PUR	POSES VARIABLE		
		WIDTH (DP1282811)					
			CULATIC	DNS - DA-	1		
		SITE AREA: 265m ²	10	REQUIRED	ACHIEVED		
EXISTING ROADWAY		FLOOR SPACE RAT MAX ALLOWABLE	10	N/A	N/A		
		SITE COVERAGE MAX ALLOWABLED		N/A	N/A		
		-		050/	05.000/		
		LANDSCAPED ARE MIN 4m WIDE	A	35% (92.75m²)	35.06% (92.93m ²)		
				(52.75111)	(32.3011)		
		PRINCIPLE PRIVATE O MIN 4m WIDE	PEN SPACE	20m²	24m²		
			HOUSE	AREAS	·		
		ARE	A NAME		AREA m2		
		1. GROUND FLOOF	2		81.22		
		2. FIRST FLOOR			103.26		
		3. GARAGE			32.96		
		4. PORCH			2.98		
					2.90 220.42 m ²		
				LOOR AR			
					AREA m2		
		1. GROUND FLOOF	2		73.53		
			\		90.51		
		2. FIRST FLOOR					
	ONENT		LODOFNENE		164.04 m ² PROJECT ID :		
BUSHFIRE ASSES	SMENT:	WIND CLASSIFICATION:	CLASSIFICATION: LODGEMENT:				
N/A		-	DA-CC		WAW0006		
FLOOD ASSESSME	ENT:	SLAB CLASSIFICATION:	DATE DRAWN:		DRAWING No.:		
N/A		H1	04/11/2	2	3/16		
SALINTY ASSESS	MENT:		DRAWN BY:		REV. ID:		
-			AT		F		



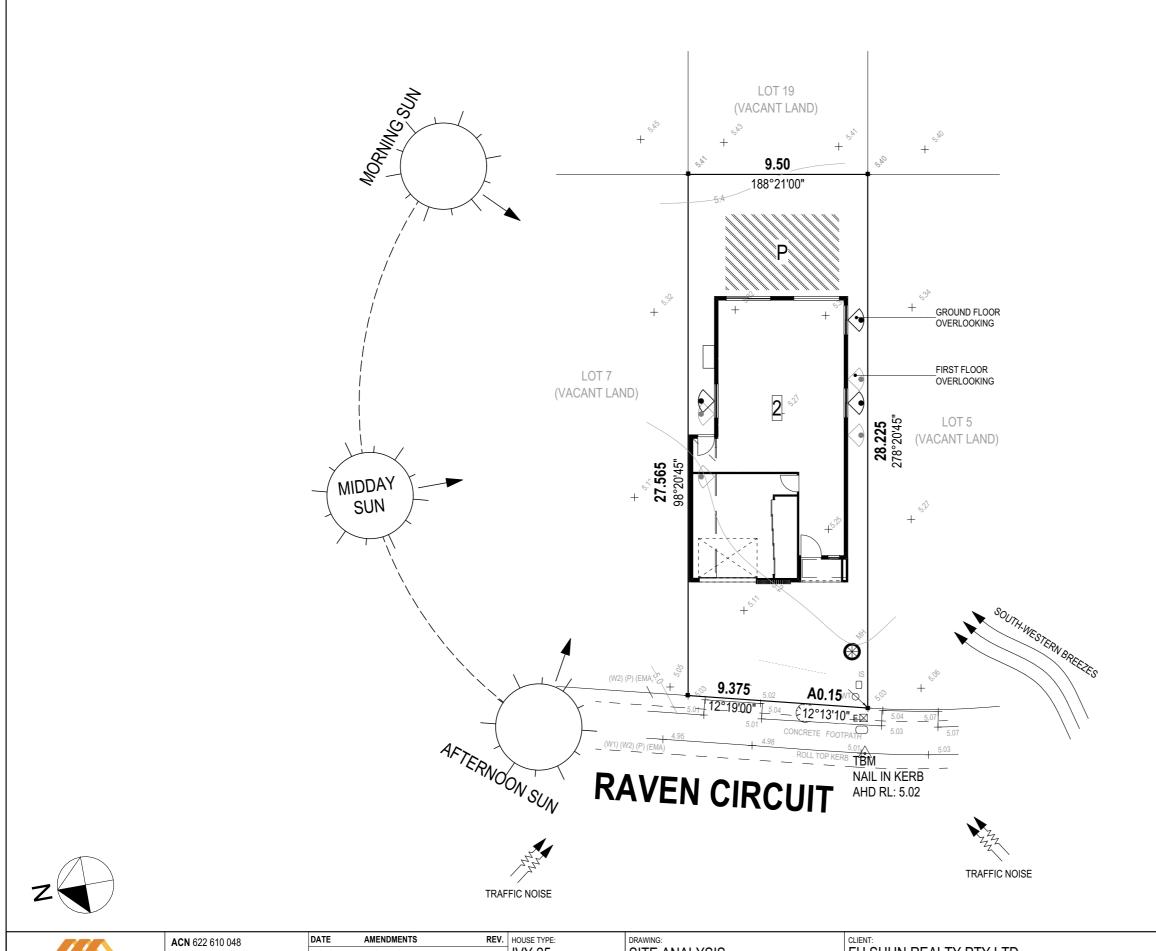


	ACN 622 610 048	DATE	AMENDMENTS	REV.	HOUSE TYPE:	DRAWING:	CLIENT:	BUSHFIRE AS
	LICENSE No. 317953C	20/12/22	ARCHITECTURAL PLAN	D	IVY 25	DRIVEWAY SECTION	FU SHUN REALTY PTY LTD	N/A
	P: (61) 02 9096 9109	21/02/23	PLANS AMENDED AS PER COUNCIL'S EMAIL DATED	Е			SITE ADDRESS: DP: 271326 LOT 6, No.6	FLOOD ASSE
•	E: admin@macasahomes.com.au		17/02/23 STORMWATER OSD &			ARCHITECTURAL PLAN	RAVEN CIRCUIT.	N/A SALINTY ASS
7	W: www.macasahomes.com.au	23/06/23	DRIVEWAY DESIGN BY STRUCTERRE	F	GARAGE: SG		WARRIEWOOD, NSW 2102	-

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F

AT



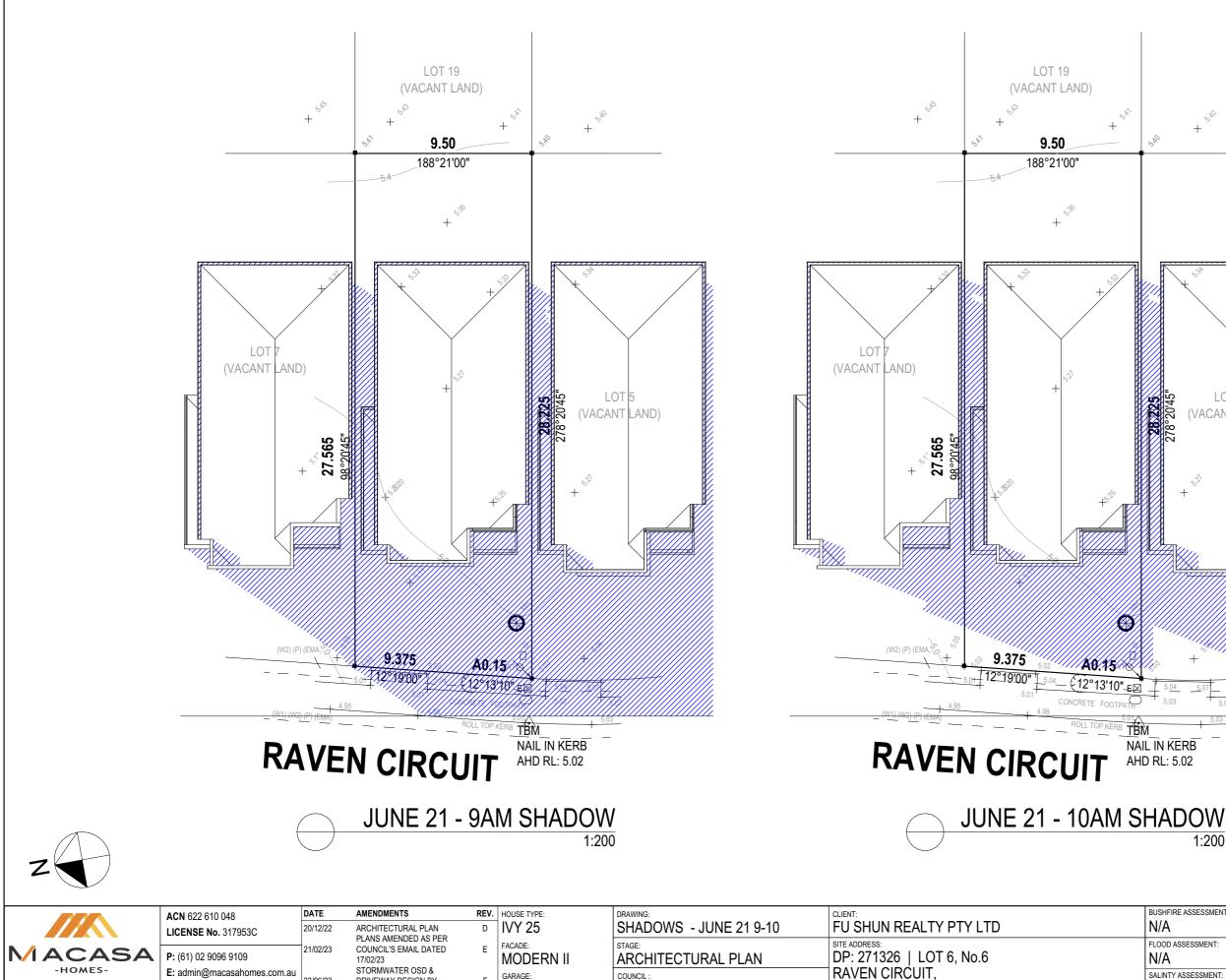
	622 610 048	DATE	AMENDMENTS	REV.	HOUSE TYPE:		SEIEMT.	BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:	LODGEMENT:	PROJECT ID :
		20/12/22	ARCHITECTURAL PLAN	D	IVY 25	SITE ANALYSIS	FU SHUN REALTY PTY LTD	N/A	-	DA-CC	WAW0006
	1) 02 9096 9109	21/02/23	PLANS AMENDED AS PER COUNCIL'S EMAIL DATED 17/02/23		facade: MODERN II	ARCHITECTURAL PLAN	DP: 271326 LOT 6, No.6	FLOOD ASSESSMENT:	SLAB CLASSIFICATION:	DATE DRAWN: 04/11/22	DRAWING No.: 5/16
LC. 64 EIGTREE DRIVE OF VMDIC DARK NSW 2127	dmin@macasahomes.com.au /ww.macasahomes.com.au	23/06/23	STORMWATER OSD & DRIVEWAY DESIGN BY STRUCTERRE	F	garage: SG		RAVEN CIRCUIT, WARRIEWOOD, NSW 2102	SALINTY ASSESSMENT:		DRAWN BY: AT	REV. ID: F

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SITE ANALYSIS PLAN

1:200



GARAGE

SG

E: admin@macasahomes.com.au

W: www.macasahomes.com.au

LG, 6A FIGTREE DRIVE OLYMPIC PARK NSW 2127

23/06/23

DRIVEWAY DESIGN BY

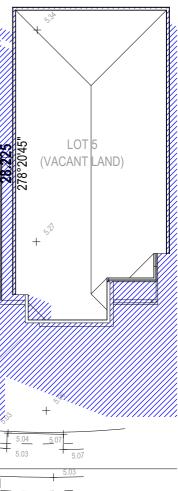
STRUCTERRE

WARRIEWOOD, NSW 2102

NORTHERN BEACHES

COUNCI

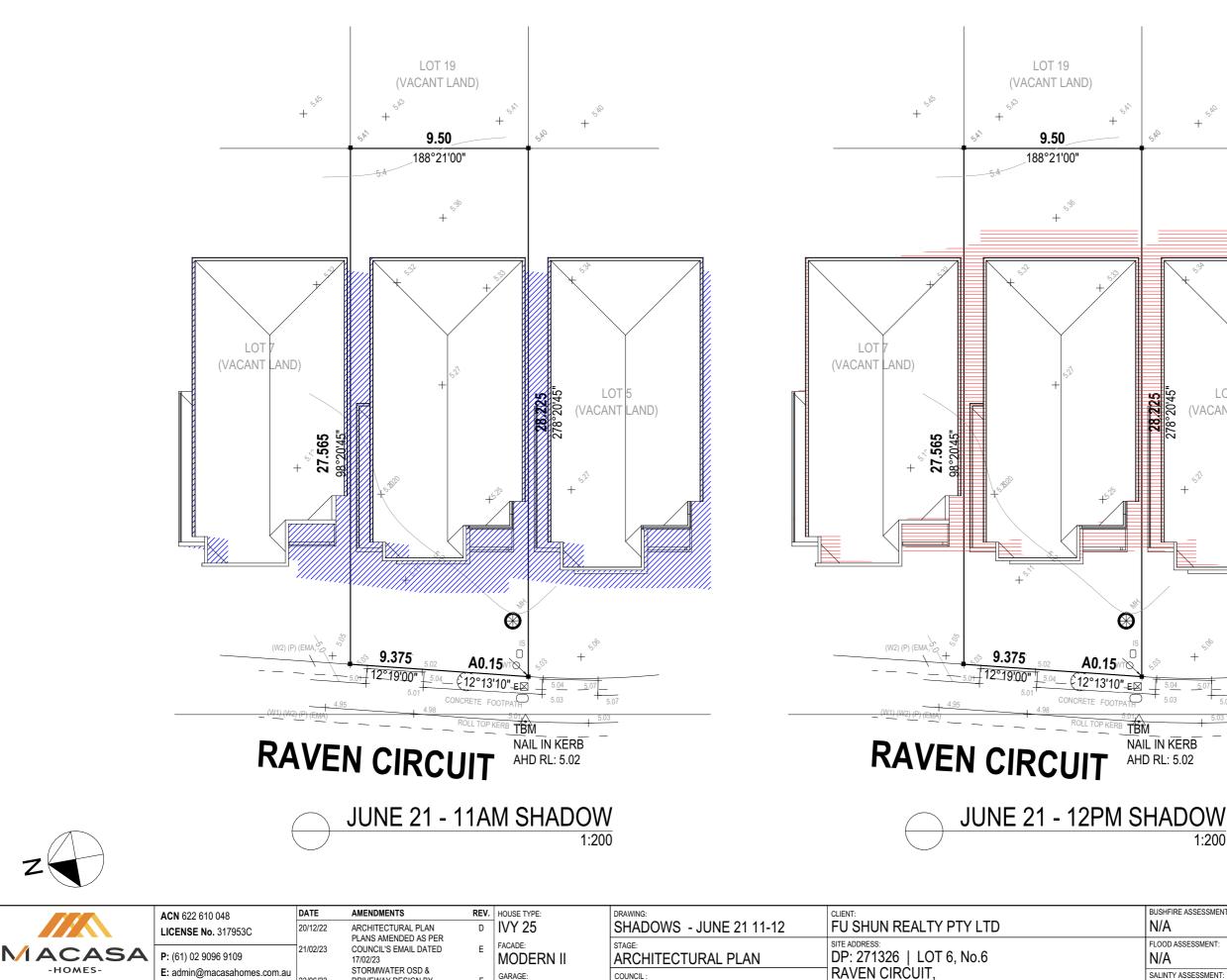




NAIL IN KERB AHD RL: 5.02



BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:	LODGEMENT:	PROJECT ID :
N/A	-	DA-CC	WAW0006
FLOOD ASSESSMENT:	SLAB CLASSIFICATION:	DATE DRAWN:	DRAWING No .:
N/A	H1	04/11/22	6/16
SALINTY ASSESSMENT:	•	DRAWN BY:	REV. ID:
-		AT	F



COUNCI

GARAGE

SG

23/06/23

W: www.macasahomes.com.au

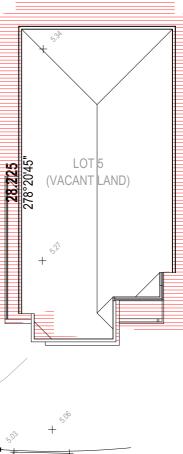
LG, 6A FIGTREE DRIVE OLYMPIC PARK NSW 2127

DRIVEWAY DESIGN BY

STRUCTERRE

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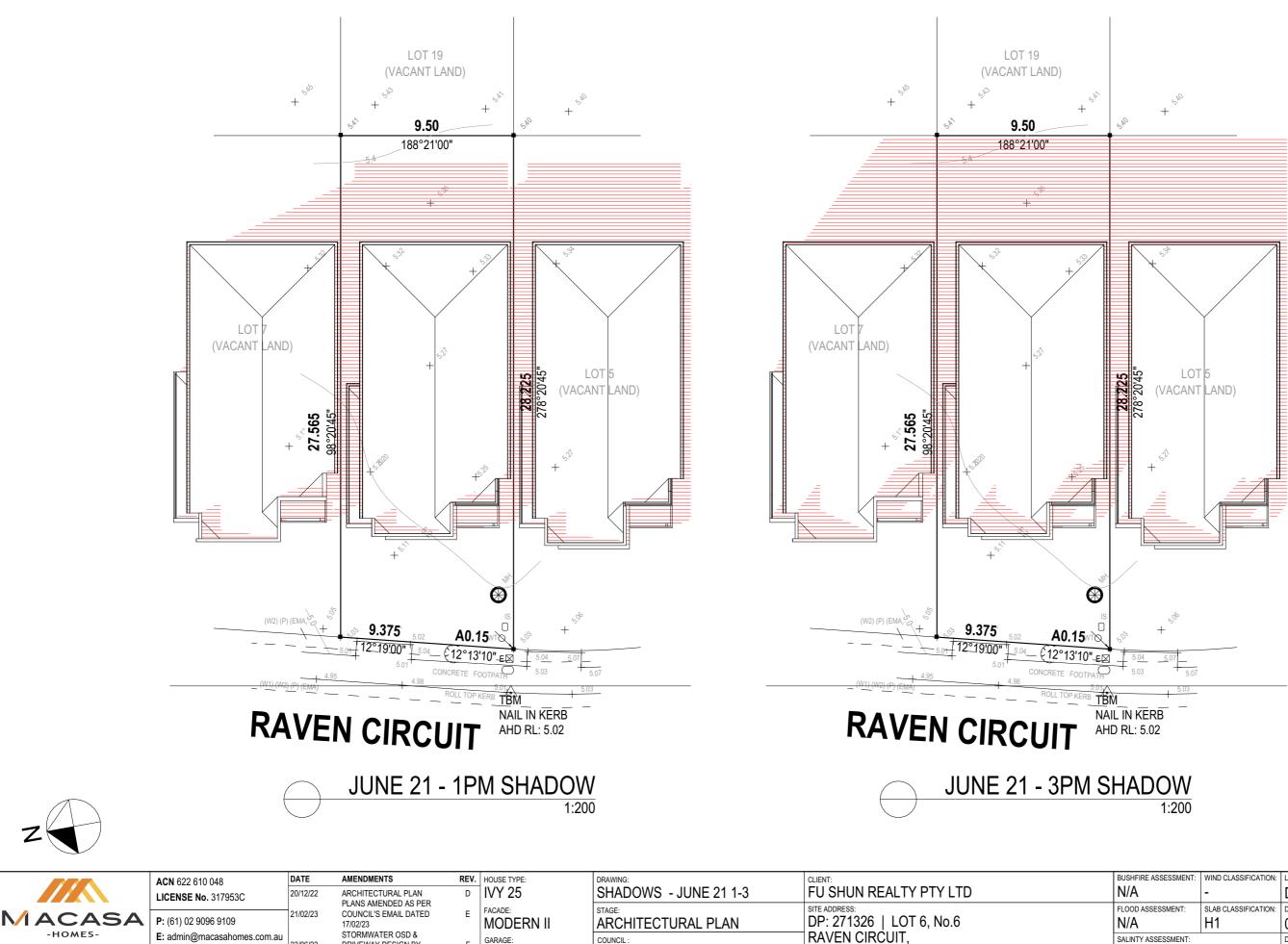




NAIL IN KERB AHD RL: 5.02



BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:	LODGEMENT:	PROJECT ID :
N/A	-	DA-CC	WAW0006
FLOOD ASSESSMENT:	SLAB CLASSIFICATION:	DATE DRAWN:	DRAWING No .:
N/A	H1	04/11/22	7/16
SALINTY ASSESSMENT:		DRAWN BY:	REV. ID:
-		AT	F



23/06/23

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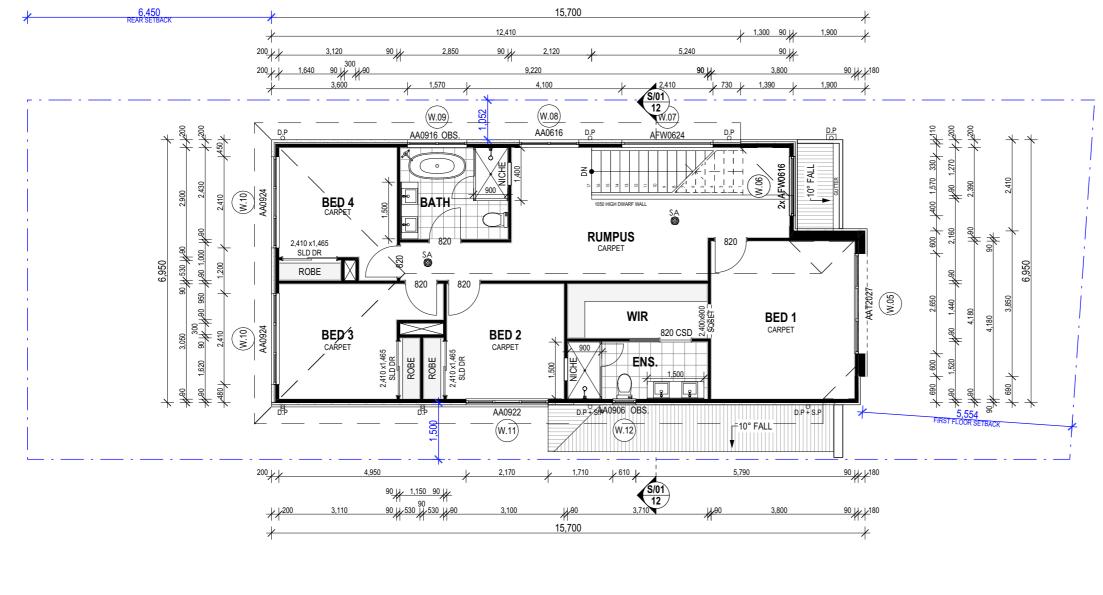
WARRIEWOOD, NSW 2102

NORTHERN BEACHES

BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:	LODGEMENT:	PROJECT ID :
N/A	-	DA-CC	WAW0006
FLOOD ASSESSMENT:	SLAB CLASSIFICATION:	DATE DRAWN:	DRAWING No .:
N/A	H1	04/11/22	8/16
SALINTY ASSESSMENT:		DRAWN BY:	REV. ID:
-		AT	F

Z:\Macasa Homes\PLANNING\Projects\Warriewood\WAW0006_6	Raven Circuit, Warriewood NSW 2102\PLN\WAW0006 - Ivy	25.pln by Macasa Dra	aftman Friday, June 23, 2023 4:12 PM			NOTE: FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALI	NG AND ARE TO FACE OF STRU	CTURAL ELEMENTS. RO		
								2	CEILING HEIG 740 TO GROUND F	
									2740 TO FIRST FL	
									NOTES	
		*		15,110		/				
		200 + +	8,270		4,000 ¥ 1,240 200 ¥	1 1				
			6,550	<u>90 yr 2,</u>	460 90 H 1,100 90 H 3,130 90 H					
_ · · ·		+**+				/ ' /	_			
			(W.02) B	(W.02)		ARDEN TAP HEBEL	1			
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	2.390 2.390 2.390 2.410 2.410 (W.03)	AST1824								
			FAMILY/DINING							
		-			WC 820					
7,060	5,660	- - -			STORAGE ALUMINIC	TEATURE 0007				
8,400			2,400	+ 1,010	4,000 STACKERS					
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	2,410 D.01	SDI24	LIVING	64 000		250 250 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
			×1.000	2,400	GARAGE					
			F +	820 ELNE		3,000 × 2,100				
				AFW0618 6 KG						
1,340		BLC)		W.04 8						
 _			· · · ↓							
	2 2 4		1	1 4 NOT CO	OMBUSTIBLE DOWNPIPE	★ 5,994 GARAGE SETBACK				
		200	3,140 2,400	+ 1,010 90 H	12	4			HOUSE ARE	Α
		200 ++	3,040 <u>30 pr 3</u>	200 / /	1,780 90 JJ 5,520	200		Α	REA NAME	AREA m2
		*	7,320		7,790	11 /		1. GROUND FLC 2. FIRST FLOOF		81.22 103.26
*	6,450 REAR SETBACK	*		15,110	1	/		3. GARAGE	<u> </u>	32.96
								4. PORCH		2.98 220.42 m ²
								IN	FERNAL FLOOF	
										AREA m2
0008340796 22	Dec 2022							1. GROUND FLC 2. FIRST FLOOF		73.53 90.51
5.1 Assessor Thomas Rue Accreditation No. DMN	sk 20/1999									164.04 m ²
Address 6 Raven Circuit , Warr , NSW , 2102	iew ood							PITCH	ROOF ARE	A A m2
64.3 Milm ² www.nathers.gov.au	hstar.com.au					GROUND FLOO	R PLAN	РПСП 10.00°	ARE/ 12	
DOOTADLAD & KAV							1:100	12.50°	122	.85
	ACN 622 610 048	DATE	AMENDMENTS REV.	HOUSE TYPE:	DRAWING:	CLIENT:		T: WIND CLASSIFICATION		0 m ² PROJECT ID :
	LICENSE No. 317953C	20/12/22	ARCHITECTURAL PLAN D PLANS AMENDED AS PER	IVY 25		FU SHUN REALTY PTY LTD	N/A	-	DA-CC	WAW0006
MACASA	P : (61) 02 9096 9109	21/02/23	COUNCIL'S EMAIL DATED E 17/02/23	FACADE: MODERN II	ARCHITECTURAL PLAN	SITE ADDRESS: DP: 271326 LOT 6, No.6	FLOOD ASSESSMENT:	SLAB CLASSIFICATIO	DN: DATE DRAWN: 04/11/22	DRAWING No.: 9/16
- HOMES- LG, 6A FIGTREE DRIVE OLYMPIC PARK NSW 2127	E: admin@macasahomes.com.au	23/06/23	STORMWATER OSD & DRIVEWAY DESIGN BY F	GARAGE: SG	COUNCIL :	RAVEN CIRCUIT,	SALINTY ASSESSMENT		DRAWN BY:	REV. ID:
	W: www.macasahomes.com.au	Copyright	STRUCTERRE			WARRIEWOOD, NSW 2102 y means eletronic, mechanical, photocopying, recording or otherwise withou	+		AT	
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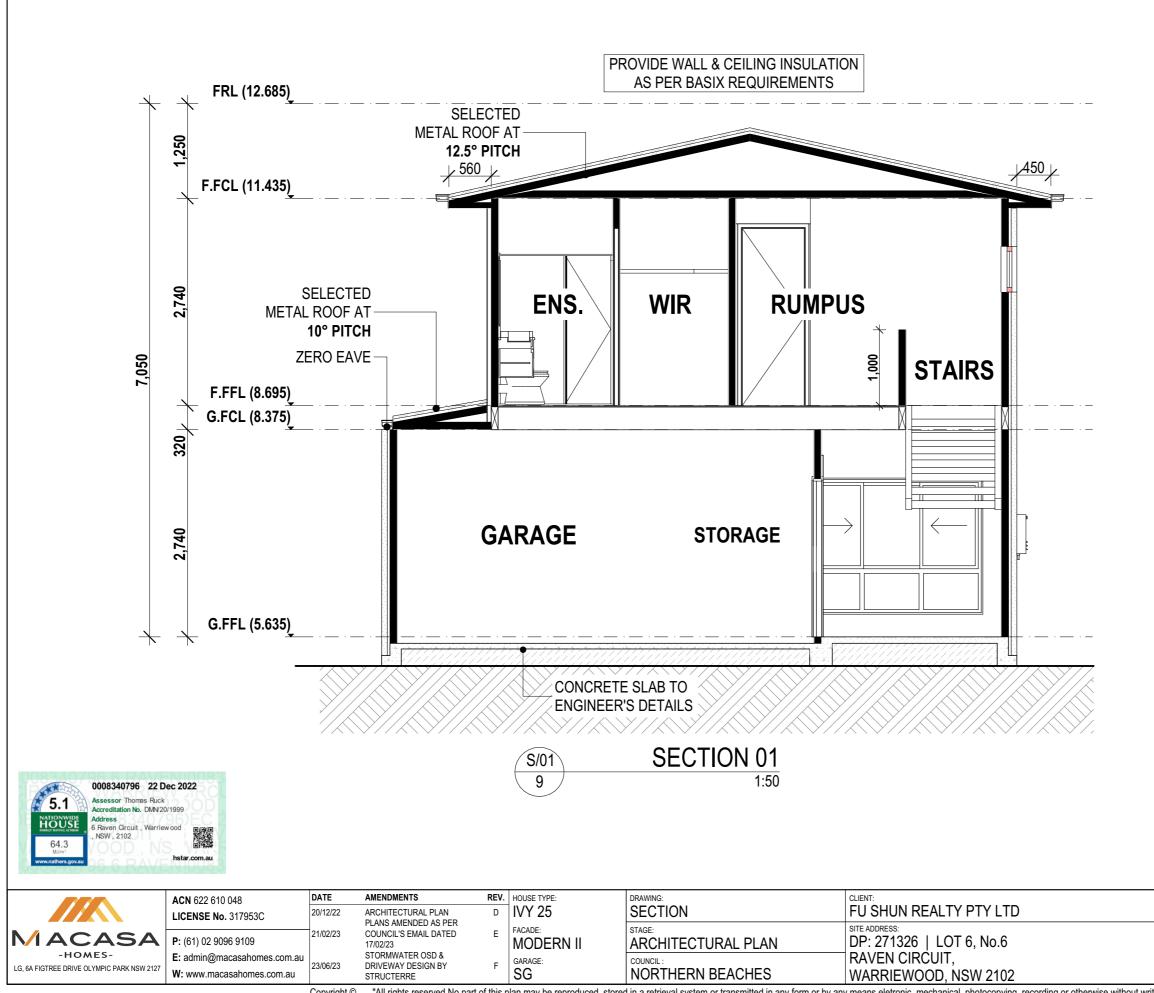
	NOTE: FIGURED DIME	INSIONS TO BE READ IN PREFEREN	ICE TO SCALING AND	ARE TO FACE OF STRUCTU		SIZES MAY VARY SUBJECT	
						0 TO GROUND FL	
						740 TO FIRST FLO	
						NOTES	
1,300 90 5,240 90 90 3,800 12 730 12 0 12 0 12 0 12 0 12 0 12 0 12 0 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 12 100 12 100 12 100 12 100 12 100		X 690 + 600 2 650 4 00 1 570 330 4 10 90 + 150 4 180 2 650 4 00 1 570 330 4 10 90 + 4180 90 + 4180 3 800 2 390 2 390 4 1200 90 + 4180 90 + 3180 2 310 2 310 2 410 4 100					
b ₩90 3,800	90 H + 180				۸DI	HOUSE AREA	AREA m2
	/				1. GROUND FLOO		81.22
					2. FIRST FLOOR		103.26
					3. GARAGE		32.96
					4. PORCH		2.98
						RNAL FLOOR	AREA m2
					1. GROUND FLOOP	R	73.53
					2. FIRST FLOOR		90.51
							164.04 m ²
						ROOF AREA	
	\bigcap	FIRST F	-LOOK	PLAN	PITCH	AREA	
	()			1:100	10.00°	12.25	
	\bigcirc				12.50°	122.8	
				BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:	135.10 LODGEMENT:	PROJECT ID :
OR PLAN	FU SHUN REALTY	ΡΤΥ Ι ΤΠ		N/A	-	DA-CC	WAW0006
	SITE ADDRESS:			FLOOD ASSESSMENT:	SLAB CLASSIFICATION:	DA-CC DATE DRAWN:	DRAWING No.:
TURAL PLAN	DP: 271326 LOT 6	6, No.6		N/A	H1	04/11/22	10/16
	RAVEN CIRCUIT,			SALINTY ASSESSMENT:		DRAWN BY:	REV. ID:
N BEACHES	WARRIEWOOD, NS	W 2102		-		AT	F
am or transmitted in any form or by any			nuine without written	normiacion "		7.11	

	ACN 622 610 048	DATE	AMENDMENTS	REV.	HOUSE TYPE:	DRAWING:	CLIENT:	1
	LICENSE No. 317953C	20/12/22	ARCHITECTURAL PLAN	D	IVY 25	FIRST FLOOR PLAN	FU SHUN REALTY PTY LTD	
MACASA	P: (61) 02 9096 9109	21/02/23	PLANS AMENDED AS PER COUNCIL'S EMAIL DATED 17/02/23	E	facade: MODERN II	ARCHITECTURAL PLAN	SITE ADDRESS: DP: 271326 LOT 6, No.6	
-HOMES-	E: admin@macasahomes.com.au	23/06/23	STORMWATER OSD & DRIVEWAY DESIGN BY	F			RAVEN CIRCUIT,	1
LG, 6A FIGTREE DRIVE OLYMPIC PARK NSW 2127	W: www.macasahomes.com.au	23/00/23	STRUCTERRE	'	SG	NORTHERN BEACHES	WARRIEWOOD, NSW 2102	ŀ

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	HE	AD HEIGHT NOT	E
		AD HEIGHT AT 2100mm FRO	DM FFL
	FIRST FLR. HEAD HEI UNLESS NOTATED O	IGHT AT 2100mm FROM FFL THERWISE	
		SARKING NOTE:	
		ENTS FOR PROPOSED ROO	E TO BE AS PER
	TABLE 3.5.1.1(A) AND	TABLE 3.5.1.1(B) AS SET OU	
	BUILDING CODE OF A	AUSTRALIA	
BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:		PROJECT ID :
N/A		DA-CC	WAW0006
FLOOD ASSESSMENT:	SLAB CLASSIFICATION:	DA-CC DATE DRAWN:	DRAWING No.:
N/A	H1	04/11/22	12/16
SALINTY ASSESSMENT:	111	DRAWN BY:	REV. ID:
-		AT	F

NOTE: FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALING AND ARE TO FACE OF STRUCTURAL ELEMENTS. ROOM SIZES MAY VARY SUBJECT TO SELECTED FINISHES

	DOOR SCHEDULE	
HOME STORY	G.I	FFL
ID	D.01	
MODEL	ASDI2424	
WIDTH	2,410	
HEIGHT	2,400	
ELEVATION		
QTY	1	1

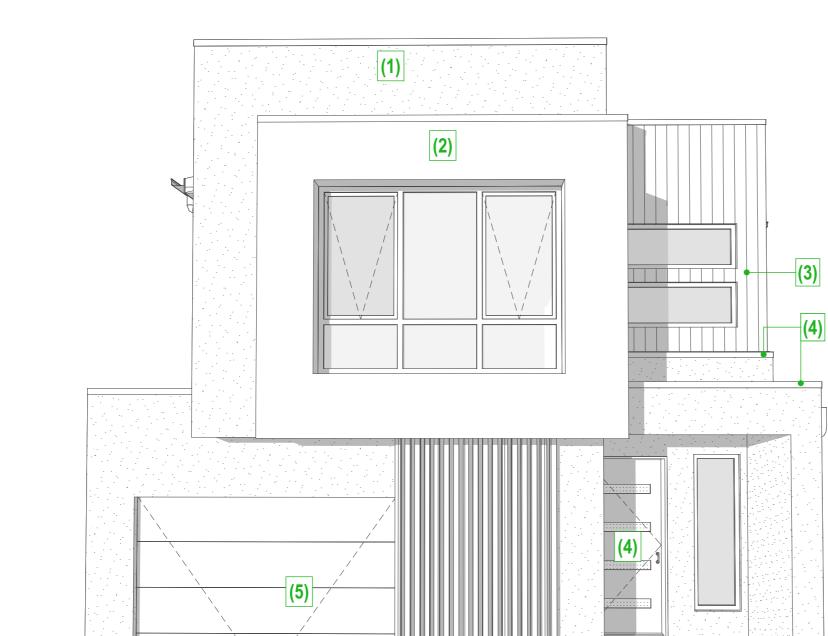
	WINDOW SCHEDULE											
HOME STORY	HOME STORY G.FFL					F.FFL						
ID	W.01	W.02	W.03	W.04	W.05	W.06	W.07	W.08	W.09	W.10	W.11	W.12
MODEL	AFW2006	AST1816	AST1824	AFW0618	AAT2027	AFW0616	AFW0624	AA0616	AA0916	AA0924	AA0922	AA0906
GLAZING	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	OBSCURE	STANDARD	STANDARD	OBSCURE
WIDTH	610	1,570	2,410	1,810	2,650	1,570	2,410	1,570	1,570	2,410	2,170	610
HEIGHT	2,050	1,800	1,800	550	2,050	600	600	600	860	860	860	860
ELEVATION		\rightarrow	$ \longrightarrow \qquad \longleftarrow \qquad \qquad$									\mathbf{M}
QUANTITY	1	2	1	1	1	2	1	1	1	2	1	1



	ACN 622 610 048	DATE	AMENDMENTS	REV. HOUSE TYPE:	DRAWING:	CLIENT:	BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:	LODGEMENT:	PROJECT ID :
	LICENSE No. 317953C	20/12/22	ARCHITECTURAL PLAN	IVY 25	WINDOW & DOOR SCHEDULE	FU SHUN REALTY PTY LTD	N/A	-	DA-CC	WAW0006
MACASA	P: (61) 02 9096 9109	21/02/23	PLANS AMENDED AS PER COUNCIL'S EMAIL DATED 17/02/23	E HACADE: MODERN II		site address: DP: 271326 LOT 6, No.6	FLOOD ASSESSMENT: N/A	SLAB CLASSIFICATION:	DATE DRAWN: 04/11/22	DRAWING No.: 13/16
- HOMES- LG, 6A FIGTREE DRIVE OLYMPIC PARK NSW 2127	E: admin@macasahomes.com.au	23/06/23	STORMWATER OSD & DRIVEWAY DESIGN BY	F GARAGE:		RAVEN CIRCUIT,	SALINTY ASSESSMENT:	1	DRAWN BY:	REV. ID:
	W: www.macasahomes.com.au		STRUCTERRE	SG	NORTHERN BEACHES	WARRIEWOOD, NSW 2102	-		AT	F

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NOTE - ALL WINDOWS ARE VIEWED EXTERNALLY CONFIRM ALL DIMENSIONS ON SITE AND NOTIFY THE SUPERVISOR OF ANY DISCREPANCIES OR CONFLICTS PRIOR TO FABRICATION AND INSTALLATION. - ALL GLAZING TO EXTERNAL WINDOWS, EXTERNAL SLIDING DOORS, ADJUSTABLE TO BE IN ACCORDANCE WITH AS2047 AND ALL OTHER GLAZED ASSEMBLIES ARE TO BE IN ACCORDANCE WITH AS1288. - PROVIDE AND INSTALL ALL NECESSARY FLASHING, TRIM, REVEALS AND SILL TRAYS TO MAKE SUITE WEATHERPROOF AND WATERPROOF, FINISH TO MATCH ALUMINIUM GLAZING. - CHECK ALL NUMBERING AND QUANTITIES AGAINST PLANS AND ELEVATIONS AND NOTIFY THE CONSTRUCTION MANAGER SHOULD THERE BE ANY DISCREPANCIES. BASIX - AWNING WINDOWS TO FIRST FLOOR IN LIEU OF SLIDING WINDOWS



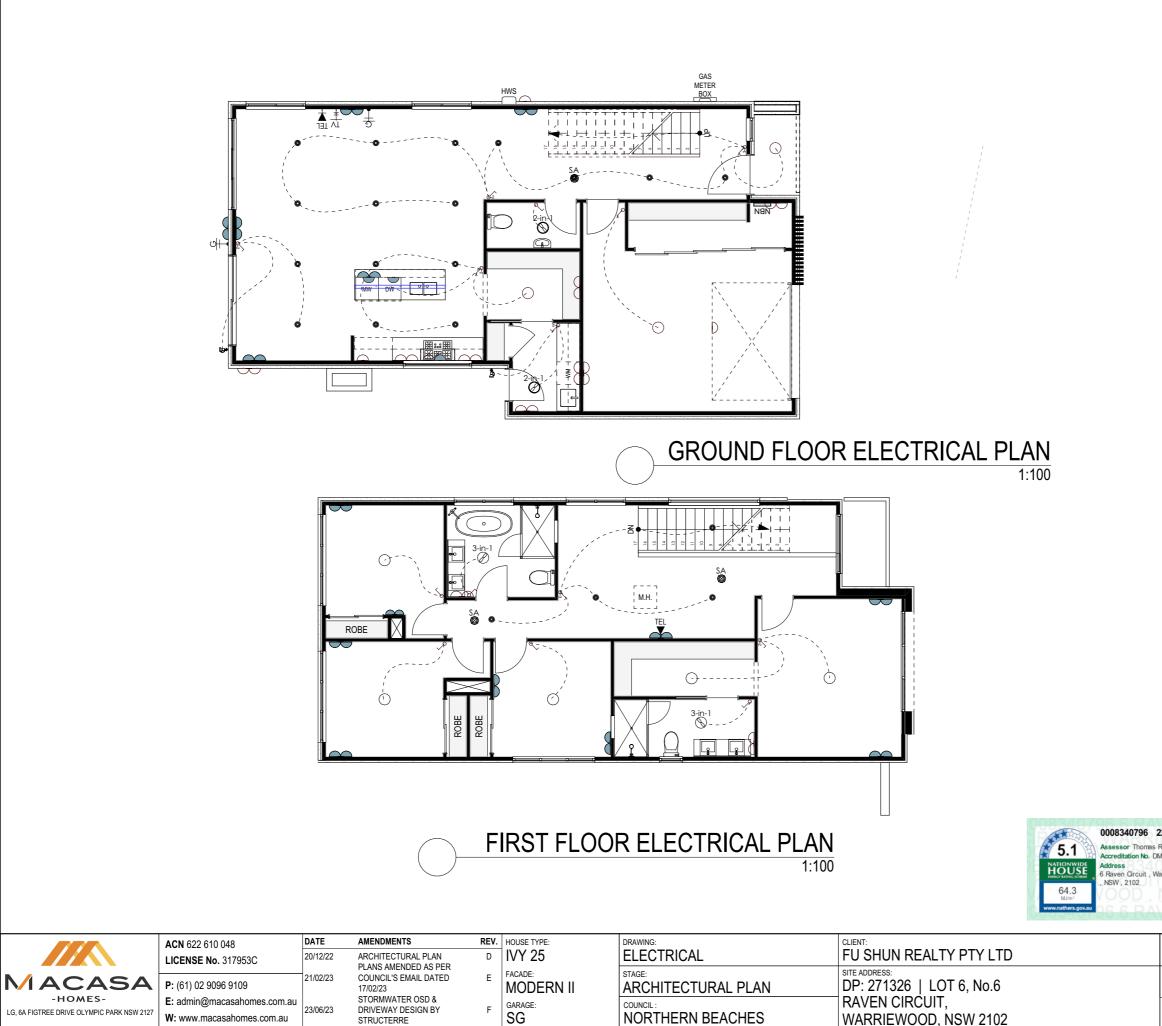


	ACN 62 Licens
MACASA	P: (61)
-HOMES-	E: adm
LG, 6A FIGTREE DRIVE OLYMPIC PARK NSW 2127	W

	ACN 622 610 048	DATE	AMENDMENTS			DRAWING:	CLIENT:	BUS
	LICENSE No. 317953C	20/12/22	ARCHITECTURAL PLAN	D	IVY 25	COLOUR SELECTION	FU SHUN REALTY PTY LTD	N/.
5A	P : (61) 02 9096 9109	21/02/23	PLANS AMENDED AS PER COUNCIL'S EMAIL DATED 17/02/23	- I	FACADE: MODERN II	STAGE: ARCHITECTURAL PLAN	site address: DP: 271326 LOT 6, No.6	flo N/
	E: admin@macasahomes.com.au	22/06/22	STORMWATER OSD &	_	GARAGE:	COUNCIL :	RAVEN CIRCUIT,	SAL
NSW 2127	W: www.macasahomes.com.au	23/00/23	23/06/23 DRIVEWAY DESIGN BY F STRUCTERRE		NORTHERN BEACHES	WARRIEWOOD, NSW 2102	-	
		Convright @	"All rights reserved No part of	thia n	lan may be reproduced stores	Lin a ratriaval avatam or transmittad in any form or by an	u means alatrania machanical photoconving recording or athenuica without written	norr

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		DARK S	OUR SELECTION TORM 2
	(1)		WALLS - MAIN HEBEL & Side Cladding Taubmans - Alpine Snow
	(2)		WALLS - FEATURE RENDER TAUBMANS - BASALT
	(3)		WALLS - FEATURE CLADDING WEATHERGROVE 150 NATURAL
	(4)		WINDOW FRAMES ENTRY DOOR GUTTER, DOWNPIPES, FASCIA COLORBOND - IRONSTONE
	(5)		EAVES/GARAGE DOOR Surfmist
			DRIVEWAY CHARCOAL
			METAL ROOF SHALE GREY
0/1999			
JSHFIRE ASSESSMENT:	WIND CLASSIFICATION:		
wood	WIND CLASSIFICATION: - SLAB CLASSIFICATION: H1	LODGEMENT: DA-CC DATE DRAWN: 04/11/22	DRAWING No.:



STRUCTERRE

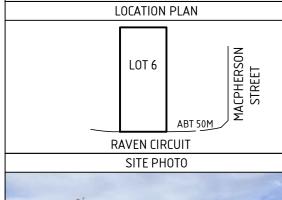
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RE TO FACE OF STRUCTU	IRAL ELEMENTS. ROOM	SIZES MAY VARY SUBJECT TO	SELECTED FINISH	IES
	EL	ECTRICAL NOTE		
	AS3000:2018, AND AL SERVICES AND INST, REQUIREMENTS, RE(SUPPLIERS, PROFES - POSITION OF LIGHT CONFIRMED ON SITE - ALL EXTERNAL POW	ORK CARRIED OUT TO COM L OTHER RELEVANT STAND ALLATION RULES, LOCAL PC COMMENDATIONS OF MANU SIONALS AND TRADE ASSO S AND POWER OUTLETS AR BY THE SUPERVISOR. VER POINTS ARE TO BE WE/ OCMPLY WITH AS3786.	ARDS INCLUDIN WER COMPANY FACTURERS, CIATIONS. E TO BE	
		NOTE		
	- SELF-CLOSING DAN - DUCT KITCHEN RAN	ARE TO BE DUCTED TO OU IPENER TO ALL EXHAUST F/ IGEHOOD TO OUTSIDE AIR. CONTROL TO GARAGE DOOL	ANS.	
	ELEC	CTRICAL SCHEDU	JLE	
	3-in-1 3 IN	1 EXHAUST FAN + LI 1 EXHAUST FAN + LI TER BAYONET		2 2 2
	🗢 GPO			4
	🗢 GPO	- @ 300mm FROM FI	=L	3
		- DBL		0
	🗢 GPO	- DBL @ 300mm ABC	VE FFL 1	5
	● LED	DOWNLIGHT	2	20
	r⊯ LIGH	T - CAPPED-OFF		2
	LIGH	T - LINEAR LED PEN	DANT	1
	🔿 LIGH	T - OYSTER		8
	∽ Ligh	T SWITCH		8
	🖉 LIGH	T SWTICH - DBL		4
	sə Ligh	T SWTICH - TRIPLE		2
	NBN NBN	BOX		1
	sa SMO	KE ALARM		3
	≓ ► TELE	EPHONE POINT		2
	≥ ∣ ₩· TELE	EVISION POINT		1
		UPGRADES		
	(REFER TO PLAN) - PROVIDE 1x LINEAR - PROVIDE 1x DOUBL - PROVIDE 1x ADDITIO (EXCLUDING BED 1) - PROVIDE 1x ADDITIO	LED DOWNLIGHTS TO LIVIN PENDANT LIGHT TO KITCHI E POWER POINT TO KITCHE DNAL DOUBLE POWER POIN DNAL SMOKE ALARM TO F.F DNAL DOUBLE GPO TO GARA)	EN N ISLAND BENC T TO BEDROOM LOOR (TOTAL 3)	IS
IZ Dec 2022 Nock NY20/1999 arriewood				
BUSHFIRE ASSESSMENT:	WIND CLASSIFICATION:		PROJECT ID :	
N/A	-	DA-CC	WAW000	6
FLOOD ASSESSMENT:	SLAB CLASSIFICATION:	DATE DRAWN: 04/11/22	DRAWING No.: 15/16	
SALINTY ASSESSMENT:		DRAWN BY:	REV. ID:	

SURVEY NOTES

LEVELS ARE TO AUSTRALIAN HEIGHT DATUM BASED ON

- SSM 196252 WITH A STATED VALUE OF 4.52M. CONTOUR INTERVALS AT 0.2 METRES.
- BOUNDARIES ARE UNFENCED UNLESS NOTED OTHERWISE.
- THE LOCATIONS OF SURFACE PITS, VALVE COVERS ETC. SHOWN HEREON HAVE BEEN DETERMINED BY THIS SURVEY. NO DIRECT KNOWLEDGE IS CLAIMED OF THE LOCATION OF UNDERGROUND SERVICES.
- PRIOR TO ANY EXCAVATION OR CONSTRUCTION, THE RELEVANT AUTHORITY SHOULD BE CONTACTED TO LOCATE POSSIBLE UNDERGROUND SERVICES.
- ADJOINING PROPERTY INFORMATION IS A COMBINATION OF GROUND MEASUREMENT AND INTERPRETATION OF AERIAL IMAGERY.
- DATE OF SURVEY: 06/09/2022





	LEGEND
E 🖾	ELECTRICITY BOX
	TEMPORARY SITE LEVEL BENCHMARK
>	DENOTES SITE PHOTO
\bigcirc	TELSTRA/NBN PIT
	TITLE PEG
МН	MANHOLE (SEWER/STORMWATER)
O WT	WATER TAGS
l IS	SEWER INSPECTION SHAFT

NOTES:

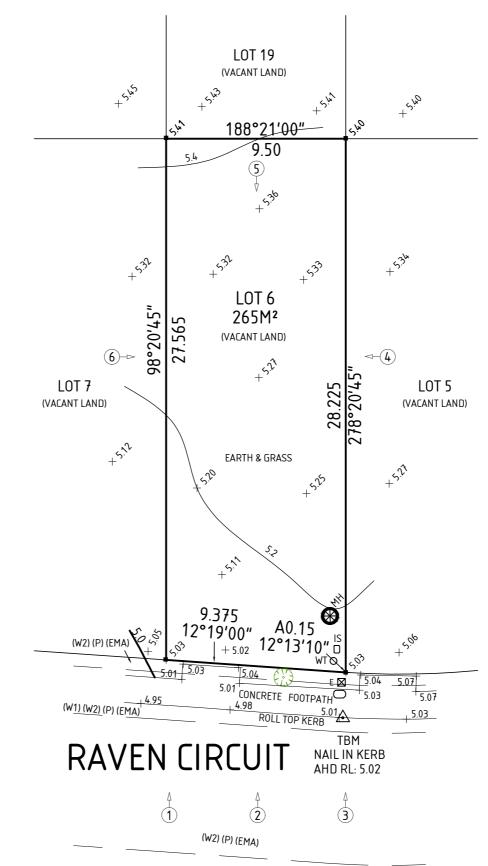
THIS SURVEY HAS BEEN CARRIED OUT FOR THE EXCLUSIVE USE OF THE PROPRIETORS FOR THE PURPOSE OF TITLE RE-ESTABLISHMENT ON THE SITE AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE OR BY ANY OTHER PERSON OR CORPORATION. STRUCTURES BELOW THE SURFACE LEVEL (IF ANY) INCLUDING FOOTINGS PROJECTING INTO THE SITE FROM ADJOINING PROPERTIES HAVE NOT BEEN LOCATED BY THIS SURVEY. WE HAVE NOT EXCAVATED THE SITE TO DETERMINE THEIR EXISTENCE. THE POSITION OF OCCUPATION (FENCES, BUILDINGS ETC) SHOWN NEAR BOUNDARIES ARE NOT NECESSARILY PLOTTED TO SCALE AND IN MOST INSTANCES THEIR POSITIONS HAVE BEEN EXAGGERATED FOR CLARITY.

EMA: EASEMENT FOR MAINTENANCE ACCESS (VARIABLE WIDTH ENTIRE LOT)

P: POSITIVE COVENANT

W1: EASEMENT FOR WATER SUPPLY PURPOSES 2.5 WIDE (DP1282811)

W2: EASEMENT FOR ACCESS AND DRAINAGE PURPOSES VARIABLE WIDTH (DP1282811)



JOHN MULDOWNEY	CLIENT MACASA HOMES PTY LTD	SHEET FEATURE SURVEY PLAN	PROJECT ADDRESS RAVEN CIRCUIT, WARRIEWOOD	
LICENSED SURVEYOR		SCALE 1:200 @ A3	LOT 6 DP 271326	- The second sec



