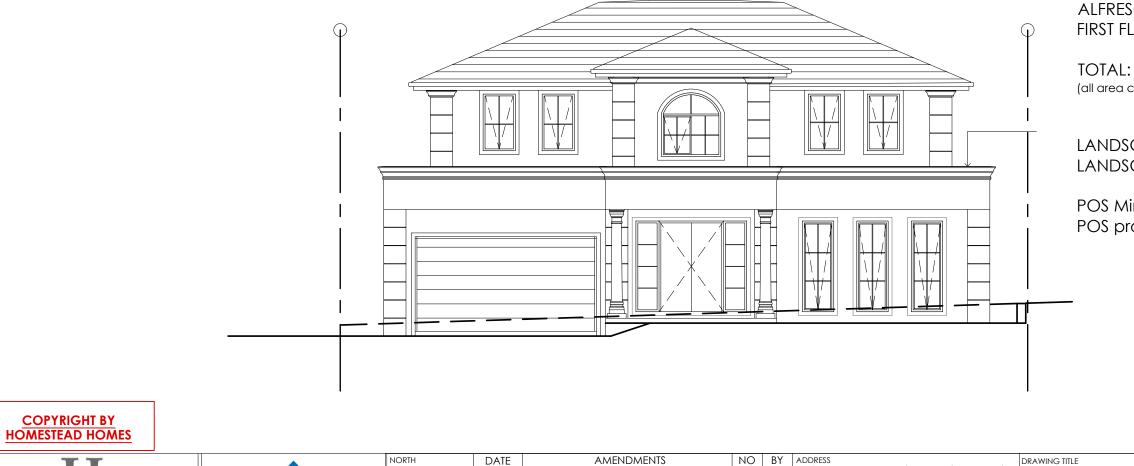
# PROPOSED NEW DWELLING 54 Rangers Retreat Road, Frenchs Forest





TT		NORTH	DATE	AMENDMENIS	NO	BY	ADDRESS	DRAWING TITLE	DRAWING STATUS		
			10/12/24	Minor amendments & garage increased	A	LS	54 Rangers Road, Frenchs Forest		WOR	KING DRA'	
				Corrections to plan & additional windows noted	В	LS	Lot 1 DP 29829	COVER PAGE			WIINO5
			13/03/25	Stormwater details added to plans	С	LS			DRAWN BY	DATE	SCALE
HOMESTEAD				Landscape details added to plans	D	LS					
			28/04/25	Plans added to indicate height compliance	E	LS	CLIENT	PROJECT	LS	25.11.24	1:100
HOME BUILDERS	MBN 72 611 022306		07/05/25	Minor landscape amendments	F	LS	Mr. & Mrs Broome		DWG NO	JOB NUMBER	100LUE
www.homesteadhomes.com.au   info@homesteadhomes.com.au   02 9629 5199	DRAFTING SERVICES							New Dwelling	DWGNO		ISSUE
23 Ernesta Place Bella Vista									1	240923	F
23 Ernesia Place Bella Visia											

# DA AREAS

SITE AREA:

698.40m2

GROUND FLOOR: GARAGE: PATIO: ALFRESCO: FIRST FLOOR: 200.44m2 46.30m2 10.66m2 33.85m2 187.55m2

TOTAL: (all area calcs include voids) 478.80m2

# LANDSCAPE AREA MIN ALLOWED: 40% 279.36m2 LANDSCAPE AREA PROPOSED: 40% 281.78m2

POS Min allowed: 60m2 POS proposed: 148m2

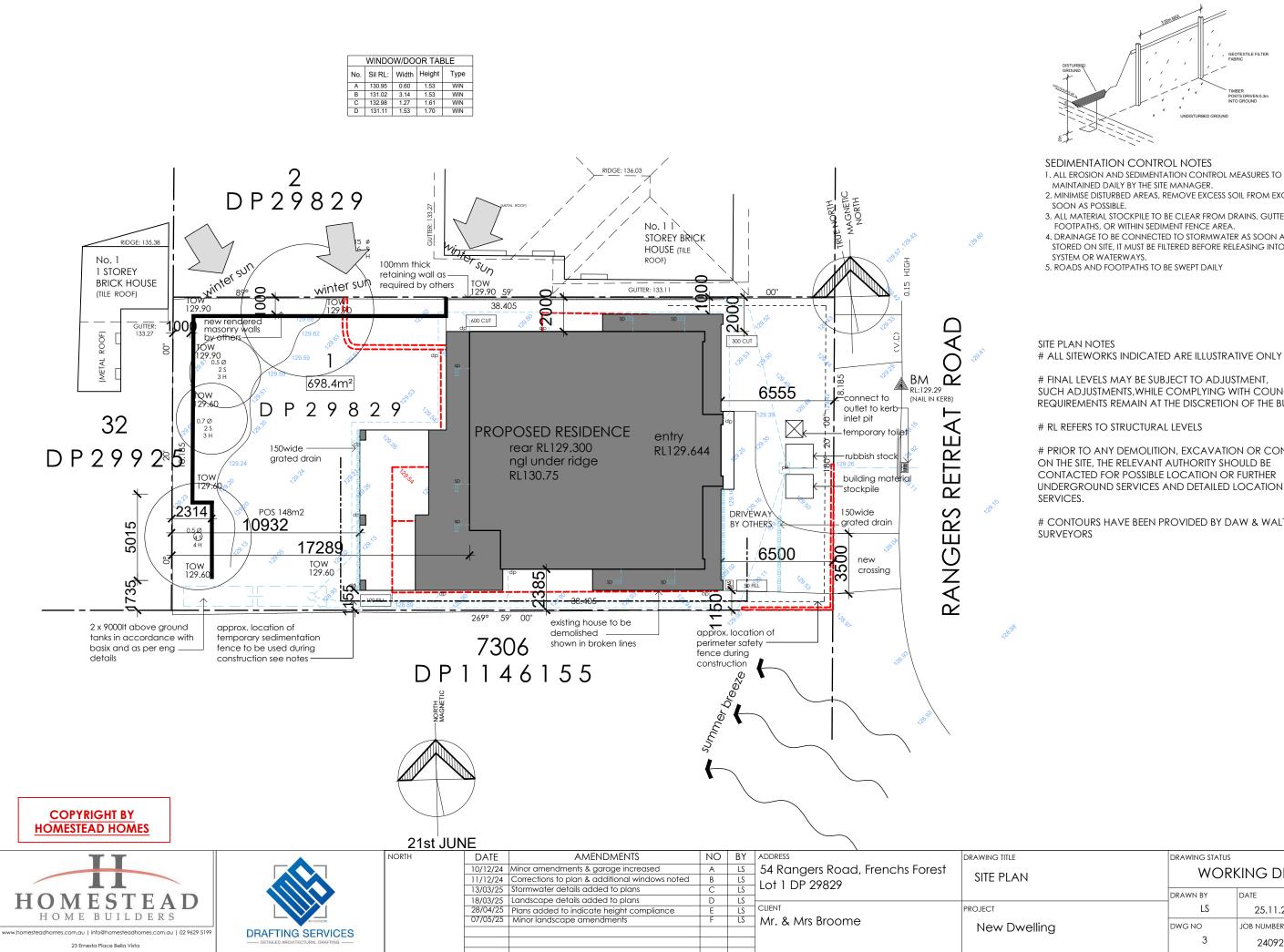
BASIX/NatHERS Project Co	ommitments		
Proposed:	Proposed Double Stor	rey Dwelling	
Address:	54 Rangers Retreat Ro	ad, Frenchs Forest NSW	
Lot No. / DP:	1/DP29829		
	s for full details and confirmation	of all items	
Water			
ixtures		Specification	
Shower Head Rating		4 star (> 6 but <= 7.5 L/min)	
Toilet Rating		4 star	
Kitchen Taps Rating		4 star	
Bathroom Taps Rating		4 star	
Alternative Water Details			
Rainwater Tank		Minimum 5,000L to collect runoff of at least 45sqm of roof area	
Thermal Comfort			
External Walls	-	Requirements	
Brick Veneer, Plasterboard	I	Glass fibre batt: R2.5 (excluding Garage)	
internal Walls			
Cavity Stud Walls, Direct F	ix Plasterboard	Glass fibre batt: R2.5 to Garage, Laundry, Powder, WC and Bathroom inter	nal walls
Ceiling			
Plasterboard		Glass fibre batt: R6.0 (excluding Garage)(reduce to R3.0 within 450mm of	roof/wall pitching points)
Roof			
riled Roof		Sarking under roof tiles	
		Serving driver room tres	
Floors		Mit	
Concrete Slab On Ground		NIL .	
Joists/Bearers		R3.5 between joists/bearers	
Ceiling Fans	-		
≥ 1200mm diameter ceilin		Throughout First Floor Bedrooms and to Study	
≥ 1400mm diameter ceilin	gfan	To Lounge and to either Living OR Dining	
Windows (Refer to NatHE	RS Certificate for locations, confirm	mation of all units and substitution tolerances)	
Downlights			
Sealed Downlight Covers		Sealed downlight covers to be used to all downlights where insulation is in	nstalled.
Energy			
Hot Water		Specification	Rating
Individual System		Gas instantaneous	6 stars
Ventilation			
Sathroom Ventilation Syst		No mechanical ventilation (ie. Natural)	
and a second sec		Individual fan, ducted to façade or roof (manual switch on/off)	
	75	Natural ventilation only	
Laundry Ventilation Syster Cooling (Zoned)			
Laundry Ventilation Syster Cooling (Zoned) ndividual Systems - Living	Areas	3 phase airconditioning	EER 3.0 - 3.5
aundry Ventilation Syster Cooling (Zoned) ndividual Systems - Living ndividual Systems - Bedro	Areas	3 phase airconditioning 3 phase airconditioning	EER 3.0 - 3.5 EER 3.0 - 3.5
Laundry Ventilation Syster Cooling (Zoned) Individual Systems - Living Individual Systems - Bedro Heating (Zoned)	Areas oom Areas	3 phase airconditioning	EER 3.0 - 3.5
Laundry Ventilation Syster Cooling (Zoned) Individual Systems - Living Individual Systems - Bedro Heating (Zoned) Individual Systems - Living	Areas oom Areas Areas	3 phase airconditioning 3 phase airconditioning	
Laundry Ventilation Syster Cooling (Zoned) Individual Systems - Living Individual Systems - Bedro Heating (Zoned) Individual Systems - Living	Areas oom Areas Areas	3 phase airconditioning	EER 3.0 - 3.5
Laundry Ventilation Syster Cooling (Zoned) Individual Systems - Living Individual Systems - Bedro Heating (Zoned) Individual Systems - Living Individual Systems - Bedro Appliances	Areas oom Areas Areas	3 phase airconditioning 3 phase airconditioning 3 phase airconditioning	EER 3.0 - 3.5 EER 3.5 - 4.0
Laundry Ventilation Syster Cooling (Zoned) Individual Systems - Living Individual Systems - Bedro Heating (Zoned) Individual Systems - Living Individual Systems - Bedro Appliances Cooktop/Oven	Areas oom Areas Areas oom Areas	3 phase airconditioning 3 phase airconditioning	EER 3.0 - 3.5 EER 3.5 - 4.0
Kitchen Ventilation Systen Laundry Ventilation Syster Cooling (Zoned) Individual Systems - Living Individual Systems - Bedro Heating (Zoned) Individual Systems - Living Individual Systems - Bedro Appliances Cooktop/Oven Outdoor/Unsheltered Clothes	Areas oom Areas Areas oom Areas thes Drying Line	3 phase airconditioning 3 phase airconditioning 3 phase airconditioning	EER 3.0 - 3.5 EER 3.5 - 4.0

Note: Builder to confirm all products installed, comply with relevant Australian Standards and Codes



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			10/12/24	Minor amendments & garage increased	A	LS	54 Rangers Road, Frenchs Forest	-
			11/12/24	Corrections to plan & additional windows noted	В	LS		BASIX
			13/03/25	Stormwater details added to plans	С	LS	Lot 1 DP 29829	
HOMESTEAD			18/03/25	Landscape details added to plans	D	LS		
			28/04/25	Plans added to indicate height compliance	E	LS	CLIENT	PROJECT
HOME BUILDERS	46V/7261102200		07/05/25	Minor landscape amendments	F	LS	Mr. & Mrs Broome	
www.homesteadhomes.com.au   info@homesteadhomes.com.au   02 9629 5199	DRAFTING SERVICES							New Dwelling
23 Ernesta Place Bella Vista	DETAILED ARCHITECTURAL DRAFTING						-	
							ł	<u> </u>

DD AVAILUS STATUS		
DRAWING STATUS		
WORK	KING DRAN	wings
DRAWN BY	DATE	SCALE
LS	25.11.24	1:100
DWG NO	JOB NUMBER	ISSUE
2	240923	F
	drawn by LS	WORKING DRAV DRAWN BY DATE LS 25.11.24 DWG NO JOB NUMBER



1. ALL EROSION AND SEDIMENTATION CONTROL MEASURES TO BE INSPECTED AND

2. MINIMISE DISTURBED AREAS, REMOVE EXCESS SOIL FROM EXCAVATED AREA AS

3. ALL MATERIAL STOCKPILE TO BE CLEAR FROM DRAINS, GUTTERS AND

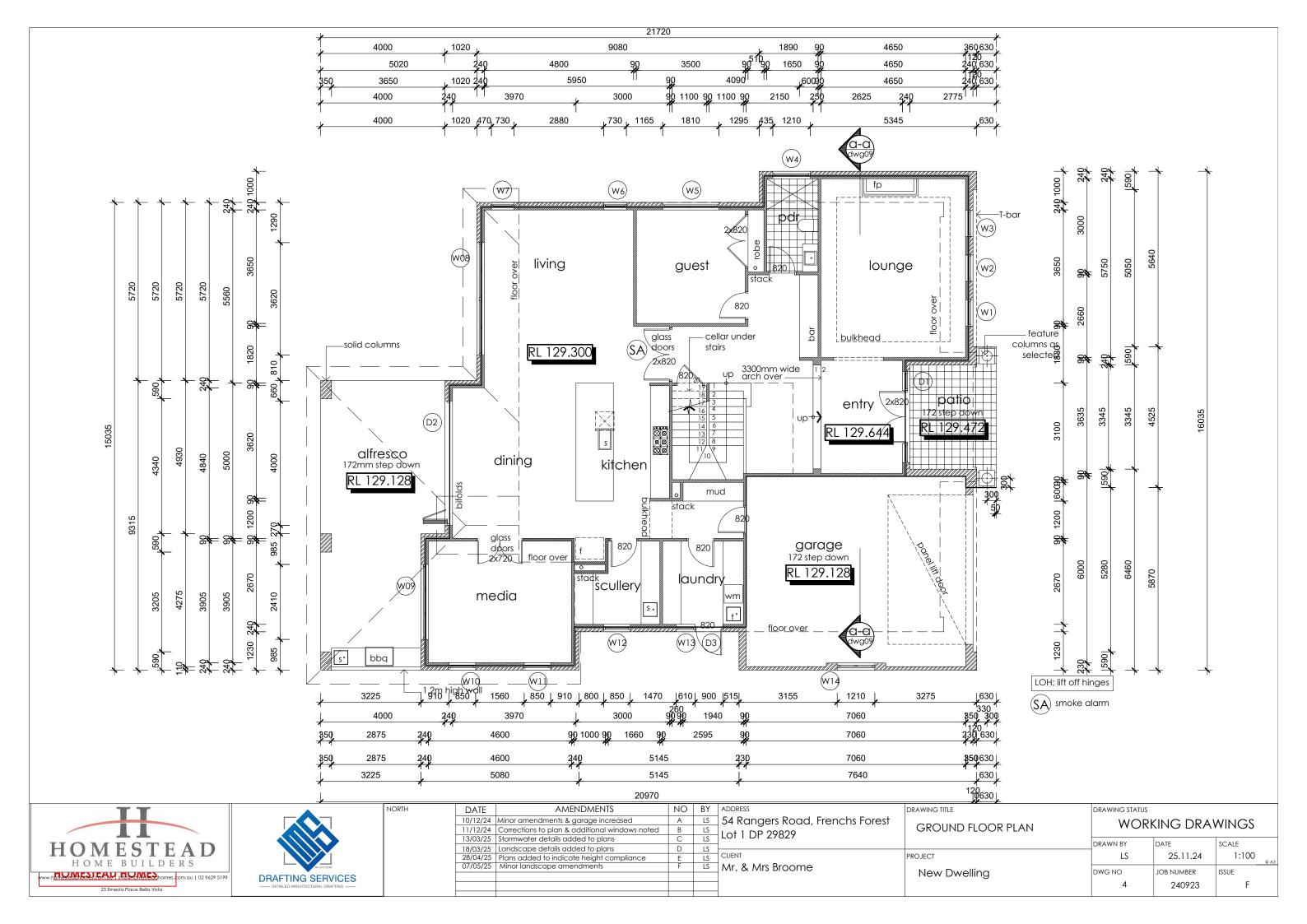
4. DRAINAGE TO BE CONNECTED TO STORMWATER AS SOON AS POSSIBLE. IF STORED ON SITE, IT MUST BE FILTERED BEFORE RELEASING INTO STORMWATER

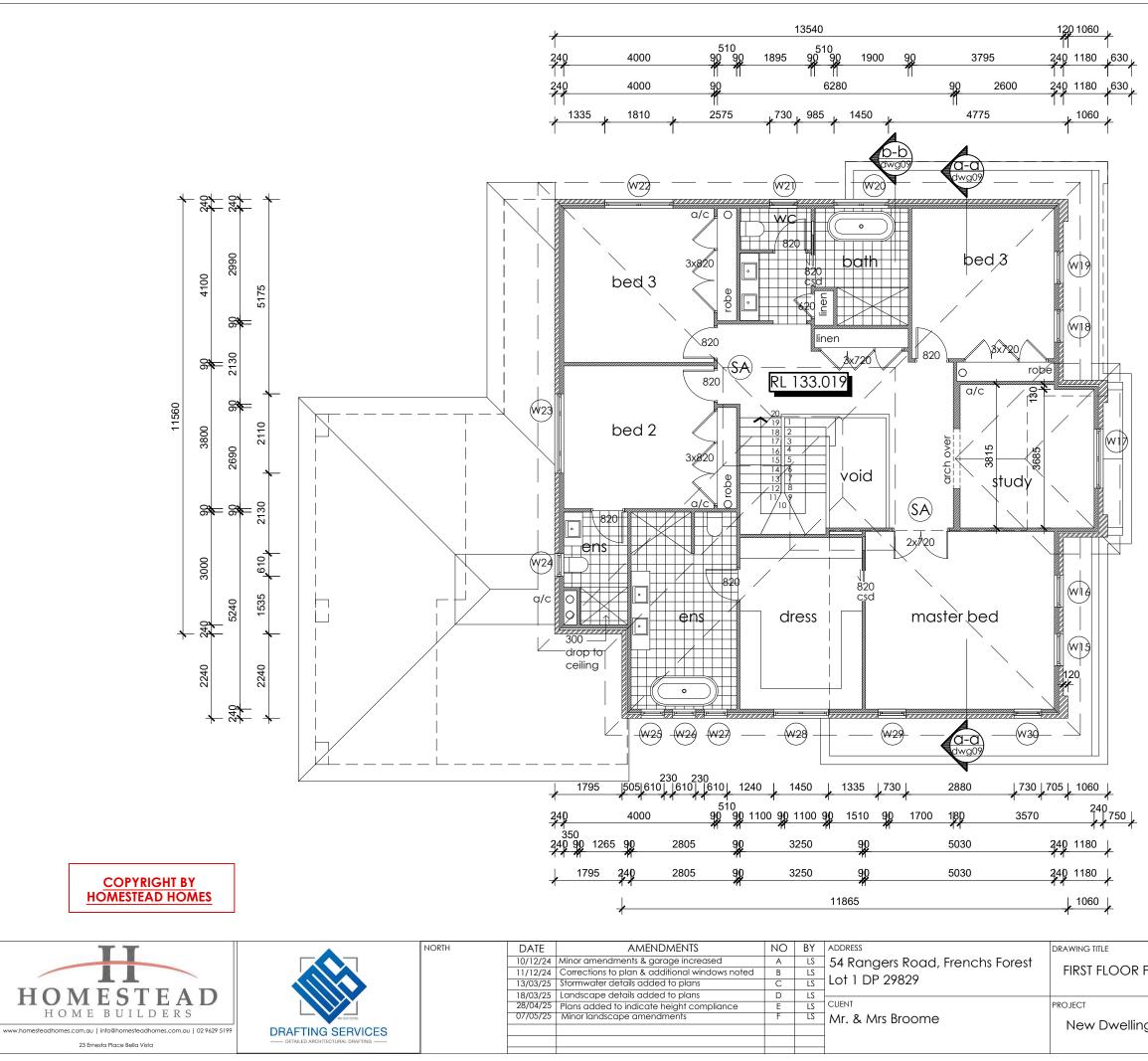
SUCH ADJUSTMENTS, WHILE COMPLYING WITH COUNCIL REQUIREMENTS REMAIN AT THE DISCRETION OF THE BUILDER

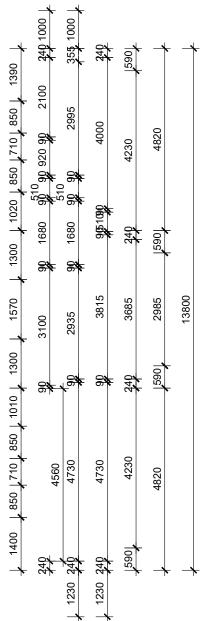
# PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION UNDERGROUND SERVICES AND DETAILED LOCATION OF ALL

# CONTOURS HAVE BEEN PROVIDED BY DAW & WALTON CONSULTING

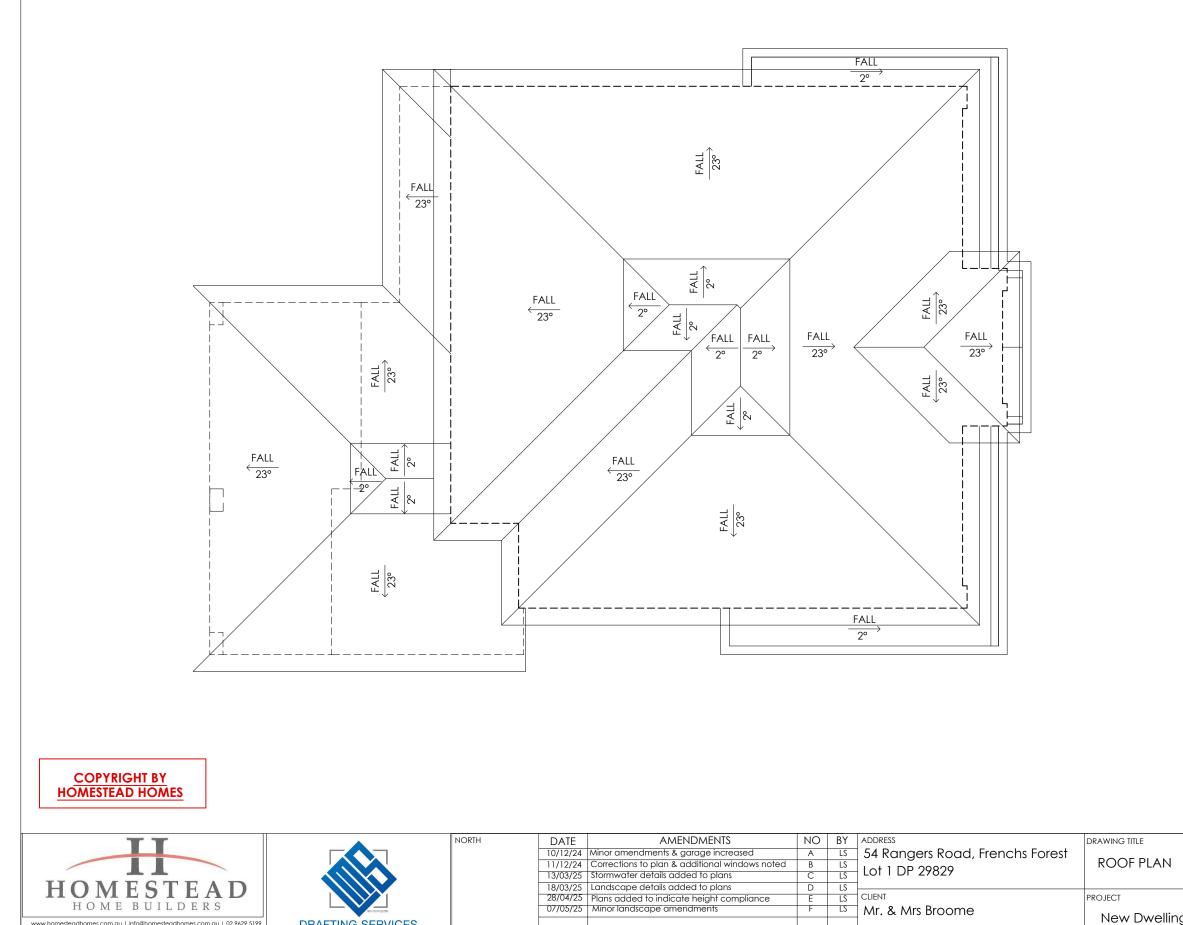
	WORKING DRAWINGS							
	DRAWN BY	DATE	SCALE					
	LS	25.11.24	1:200					
g	DWG NO	JOB NUMBER	ISSUE					
-	3	240923	F					







PLAN							
	drawn by LS	DATE 25.11.24	SCALE 1:100				
g	dwg no 5	JOB NUMBER 240923	ISSUE F				

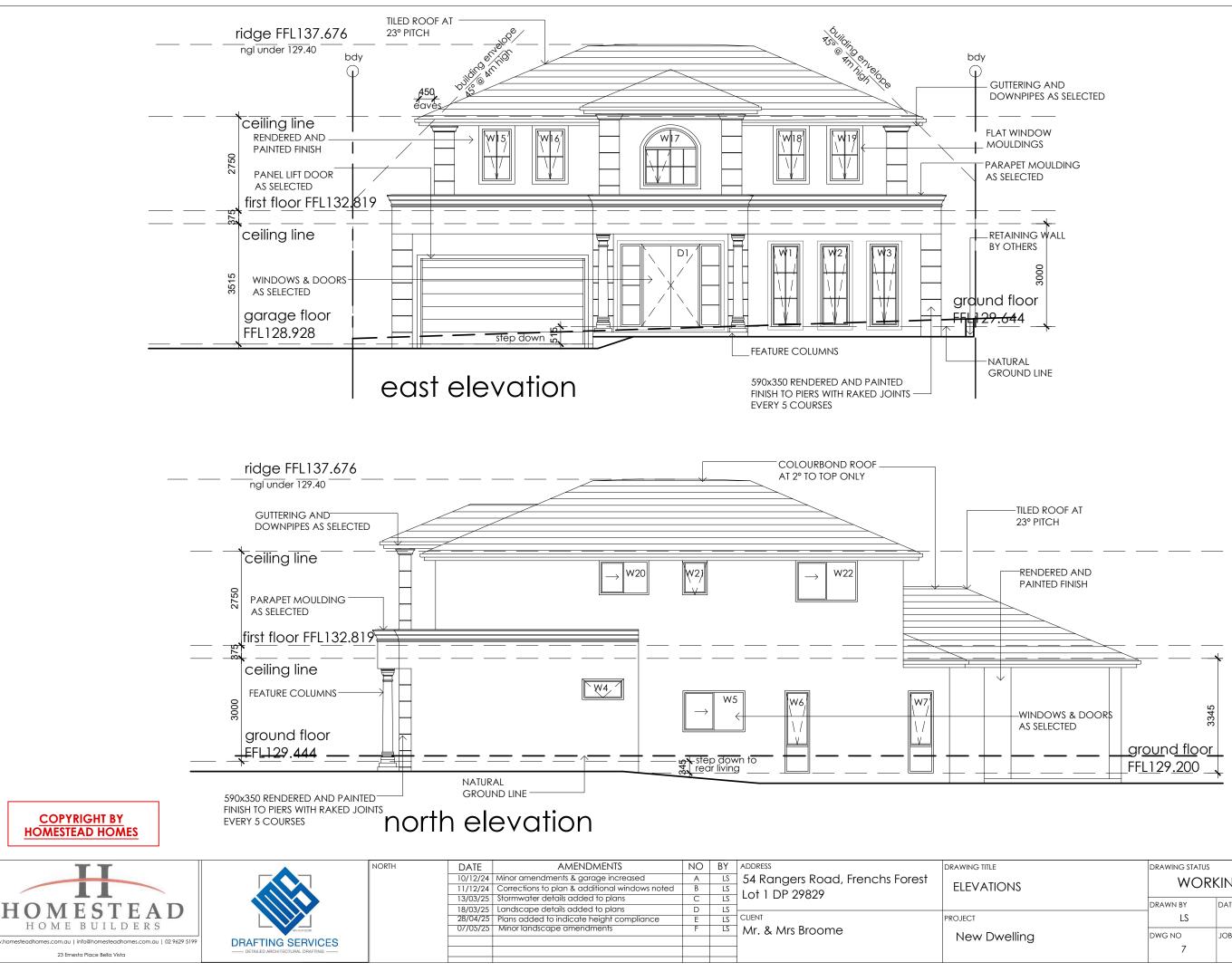


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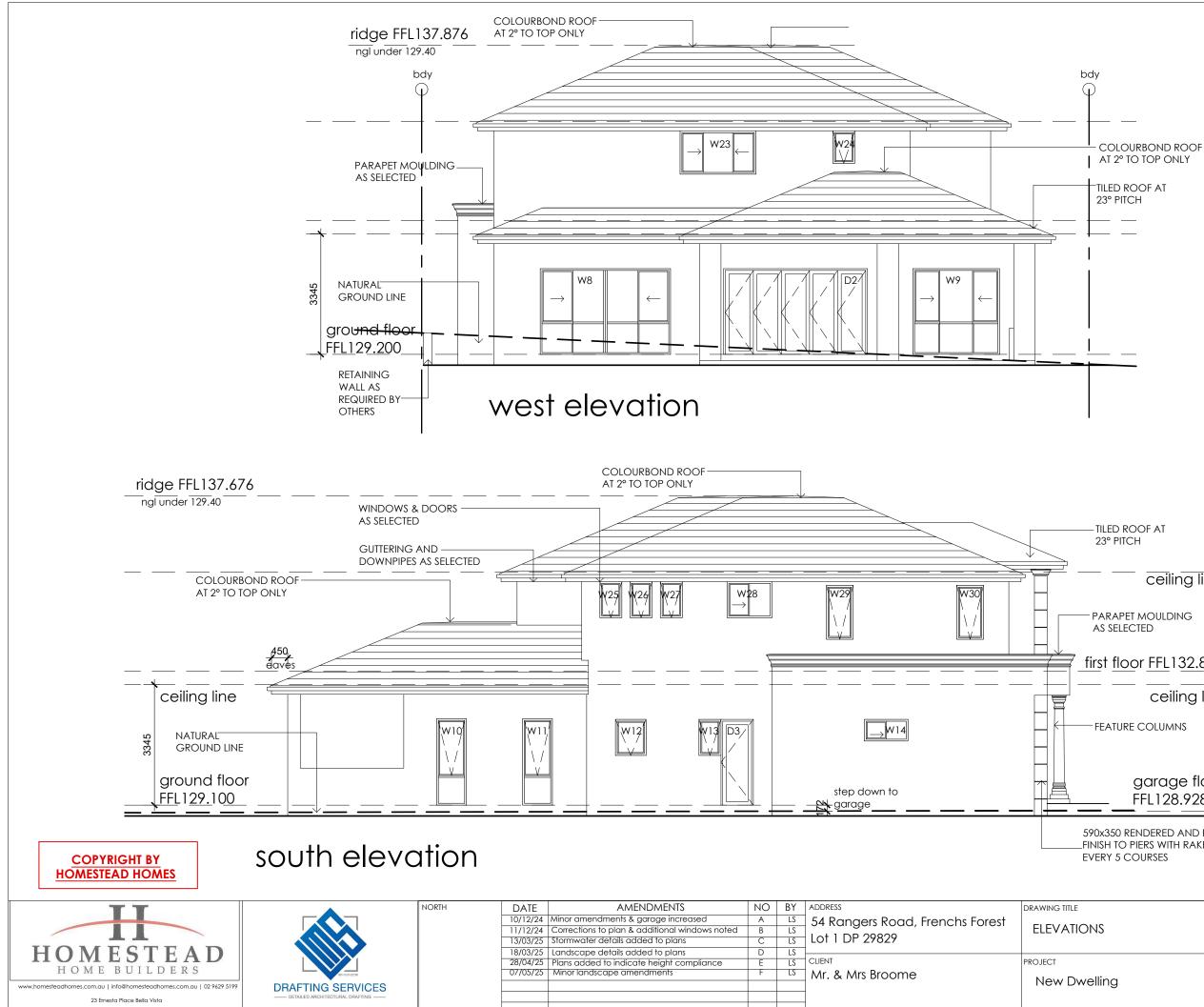
23 Ernesta Place Bella Vista

DRAFTING SERVICES

		KING DRAV	wings
	drawn by LS	DATE 25.11.24	SCALE 1:100
g	DWG NO	JOB NUMBER 240923	ISSUE F



WORKING DRAWINGS							
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LS	25.11.24	1:100	A3				
DWG NO	JOB NUMBER	ISSUE					
7	240923	F					
	drawn by LS	DRAWN BY DATE LS 25.11.24 DWG NO JOB NUMBER	DRAWN BY DATE SCALE LS 25.11.24 1:100 DWG NO JOB NUMBER ISSUE				



	WORKING DRAWINGS							
	DRAWN BY	DATE	SCALE					
	LS	25.11.24	1:100 @ A3					
9	DWG NO	JOB NUMBER	ISSUE					
	8	240923	F					

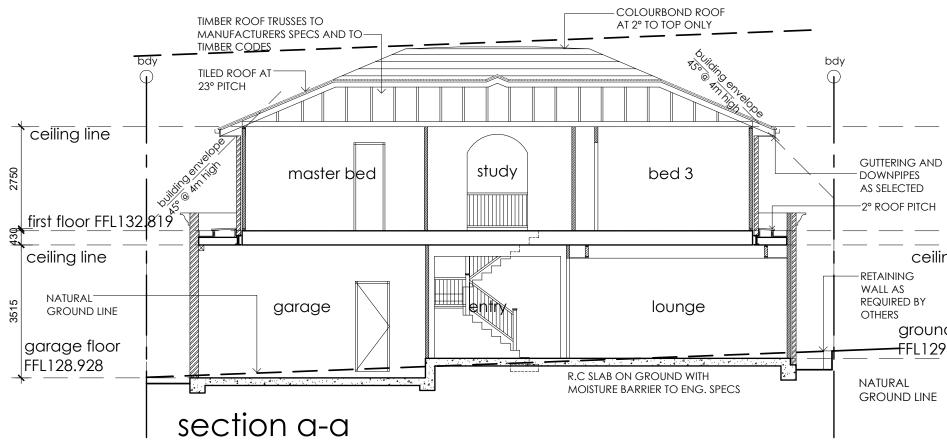
DRAWING STATUS

garage floor FFL128.928 590x350 RENDERED AND PAINTED \_FINISH TO PIERS WITH RAKED JOINTS

ceiling line PARAPET MOULDING 2750 AS SELECTED first floor FFL132.819 ceiling line FEATURE COLUMNS 3515

-TILED ROOF AT

AT 2° TO TOP ONLY TILED ROOF AT







-2° ROOF PITCH ceiling line 3000 ground floor <u>F</u>FL129.<u>644</u>

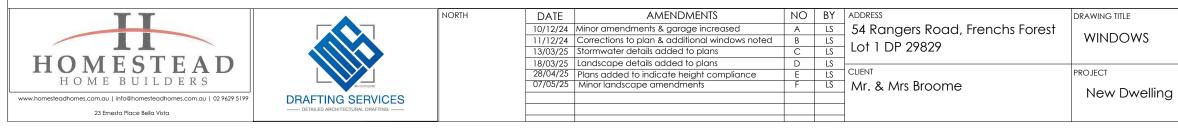
GROUND LINE

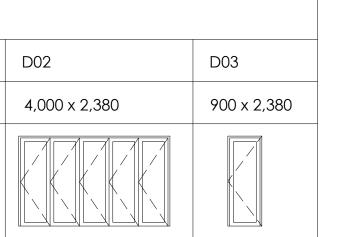
		(ING DRA)	wings
	drawn by LS	DATE 25.11.24	SCALE 1:100
]	dwg no 9	JOB NUMBER 240923	ISSUE F

WINDOW LIST	Γ										
ID	W01	W02	W03	W04	W05	W06	W07	W08	W09	W10	W11
W x H	850 x 2,330	850 x 2,330	850 x 2,330	1,210 x 600	1,810 x 1,200	730 x 2,330	730 x 2,330	3,620 x 2,330	2,410 x 2,330	850 x 2,330	850 x 2,330
Elevation					$\rightarrow$						

WINDOW LIS	ST											
ID	W12	W13	W14	W15	W16	W17	W18	W19	w20	W21	W22	W23
W x H	850 x 1,000	610 x 1,000	1,210 x 600	850 x 1,500	850 x 1,500	1,570 x 1,600	850 x 1,500	850 x 1,500 1	,450 x 1,000	730 x 1,000	1,810 x 1,200	2,110 x 1,200
Elevation											$\boxed{\rightarrow}$	
					·	·	·		·			

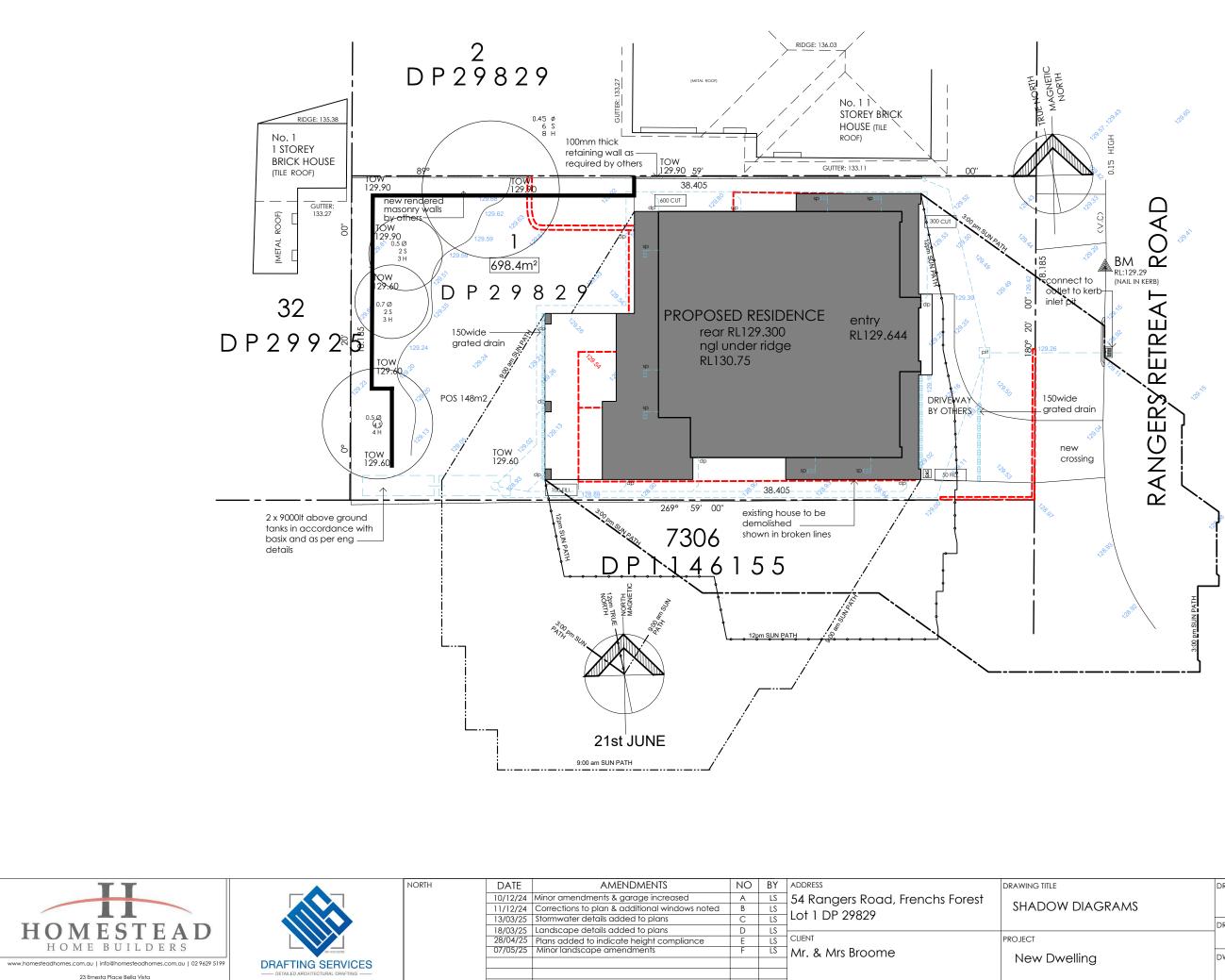
WINDOW LIST	1							DOOR LIST	
ID	W24	W25	W26	W27	W28	W29	W30	ID	D01
W x H	610 x 900	610 x 1,000	610 x 1,000	610 x 1,000	1,250 x 1,000	730 x 1,500	730 x 1,500	W x H	2,930 x 2,380
Elevation					$\overline{\longrightarrow}$			Elevation	





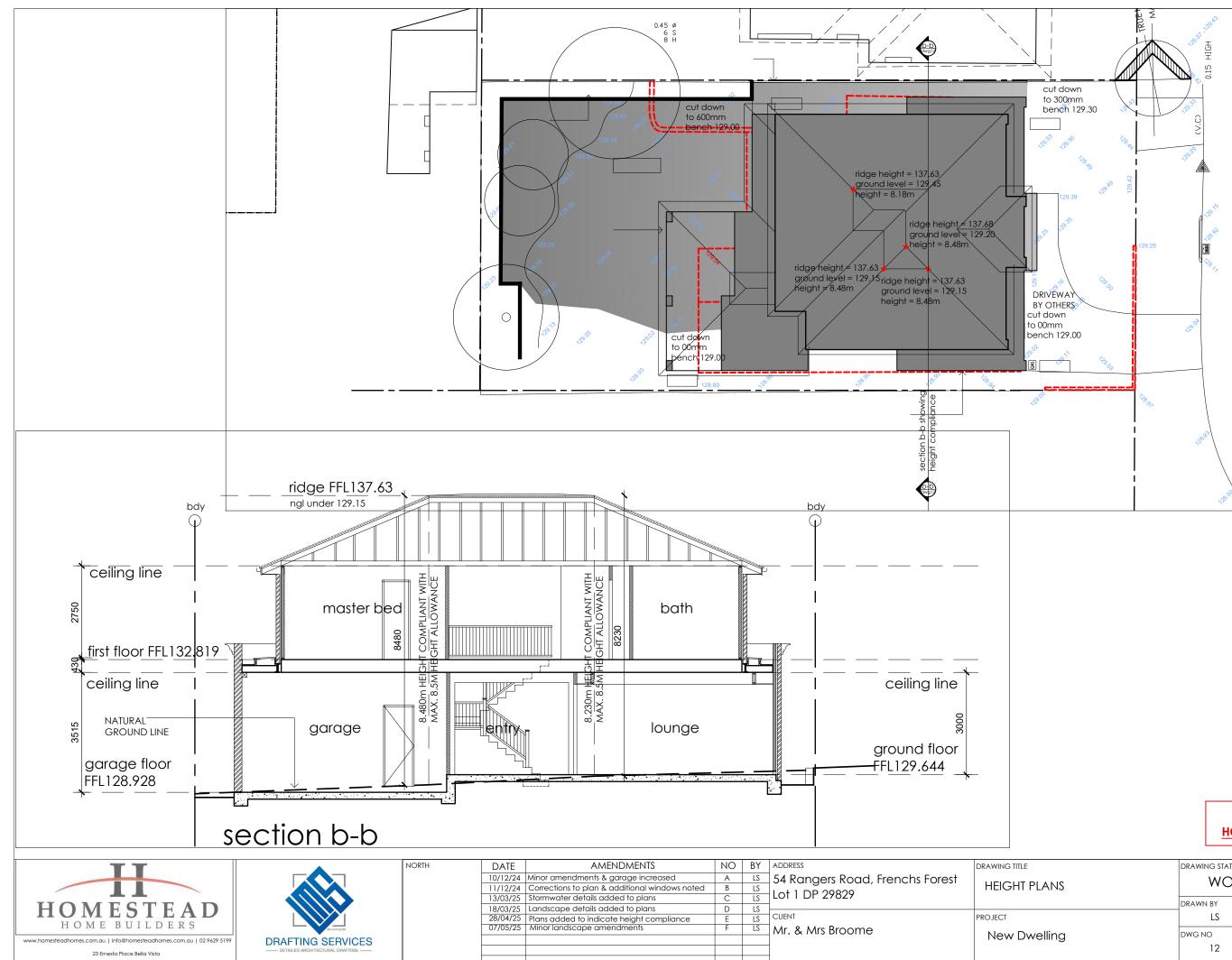
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	WORKING DRAWINGS				
	DRAWN BY	DATE	SCALE		
	LS	25.11.24	1:100		
9	DWG NO	JOB NUMBER	ISSUE		
	10	240923	F		



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GRAMS	DRAWING STATUS WORKING DRAWINGS						
	drawn by	DATE	SCALE				
	LS	25.11.24	1:200				
)	dwg no	JOB NUMBER	ISSUE				
	11	240923	F				



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	DRAWING STATUS			
	KING DRAN	<b>WINGS</b>		
	drawn by LS	DATE 25.11.24	SCALE 1:200 1:100 @ A3	
	dwg no 12	JOB NUMBER 240923	ISSUE F	

