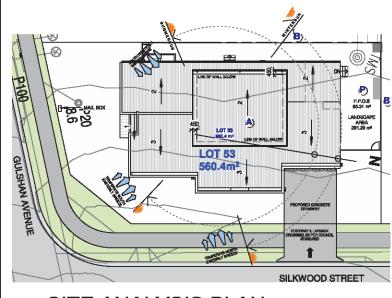
DEVELOPMENT APPLICATION

LOT 53, 5 GULSHAN AVENUE CLAREMONT **MEADOWS NSW 2747 1241192**



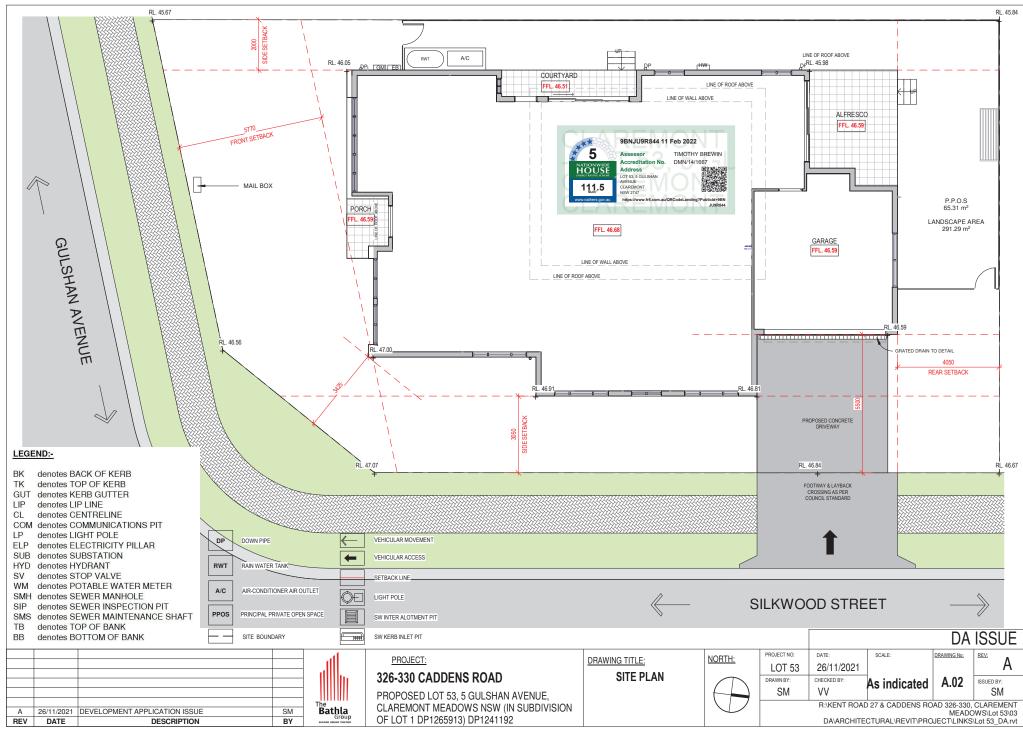
SITE ANALYSIS PLAN 1 1:250

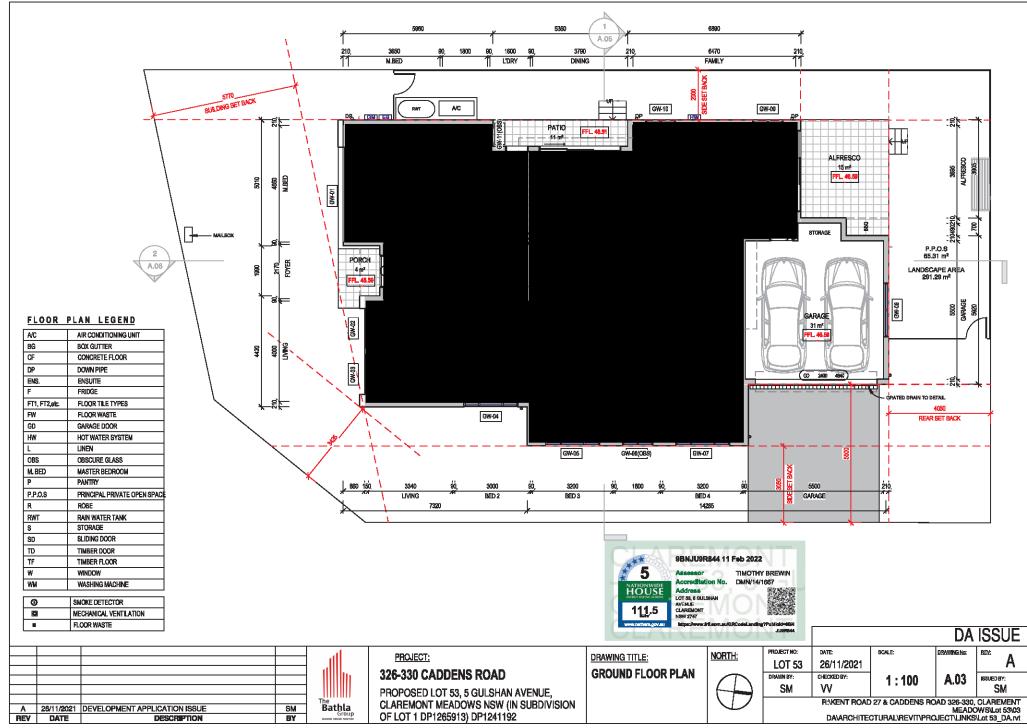
CONTROL	REQUIRED	PROPOSED	COMPLIANCE	
FRONT SETBACK	5.6m	5.77m	Yes	
GARAGE SETBACK	5.5m on Secondary Road	5.5m	Yes	
SECONDARY ROAD SETBACK	3.0m	3.05m	Yes	
SIDE SETBACK	0.9m	2m	Yes	
REAR SETBACK	4.0m	4.05m	Yes	
MAX. SITE COVERAGE - GF		256.35 m²	Yes	
MAX, SITE COVERAGE - FF	-	-	Yes	
BUILDING HEIGHT	B.5m	5.16m	Yes	
Landscaped Area	50% (280.2m²)	291.29 m²	Yes	
PRIVATE OPEN SPACE (P.O.S)	30 m²	65.31 m²	Yes	
CAR PARKING	2 car spaces	2 car spaces	Yes	
ROOF AREA		254.12 m ²	-	

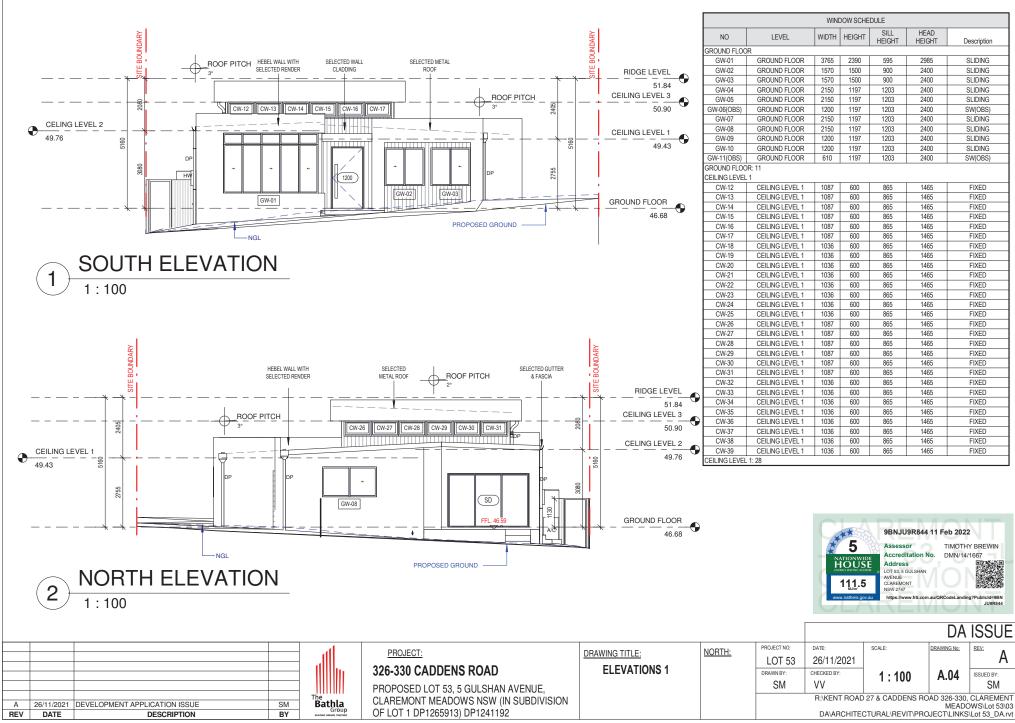
	COMPLIANCE TABLE : LOT 53 (lot width 18.02 m lot area 560.4m?)- 4 BED-88/DG									
	CONTROL		REQUIRED	PROPOSED			COMPLIANCE			
	FRONT SETBACK		5.6m	5.77m			Yes			
	GARAGE SETBACK		5.5m on Secondary Road	5.5m			Yes			
	SECONDARY ROAD SETBACK		3.0m	3.05m			Yes			
	SIDE SETBACK		0.9m	2m			Yes			
	REAR SETBACK		4.0m	4.05m			Yes			
	MAX, SITE COVERAGE - GF		•	256.35 m²			Yes			
	MAX. SITE COVERAGE - FF		-	-			Yes			
	BUILDING HEIGHT		B.5m	5.16m			Yes			
	LANDSCAPED AREA		50% (280.2m²)	291.29 m²			Yes			
	PRIVATE OPEN SPACE (P.O.S) Car Parking Roof Area		30 m²	65.31 m² 2 car spaces 254.12 m²			Yes Yes			
			2 car spaces							
			-							
				- Ib		PRC	NECT:	DRAWIN		
						- 11	h	326-3	30 CADDENS ROAD	LOCAT
										EVUA
						PROPC				
A			SM	Bathla	hla		MONT MEADOWS NSW (IN SUBDIVISION	1		
RE			BY		Group	OF LOT	F 1 DP1265913) DP1241192			

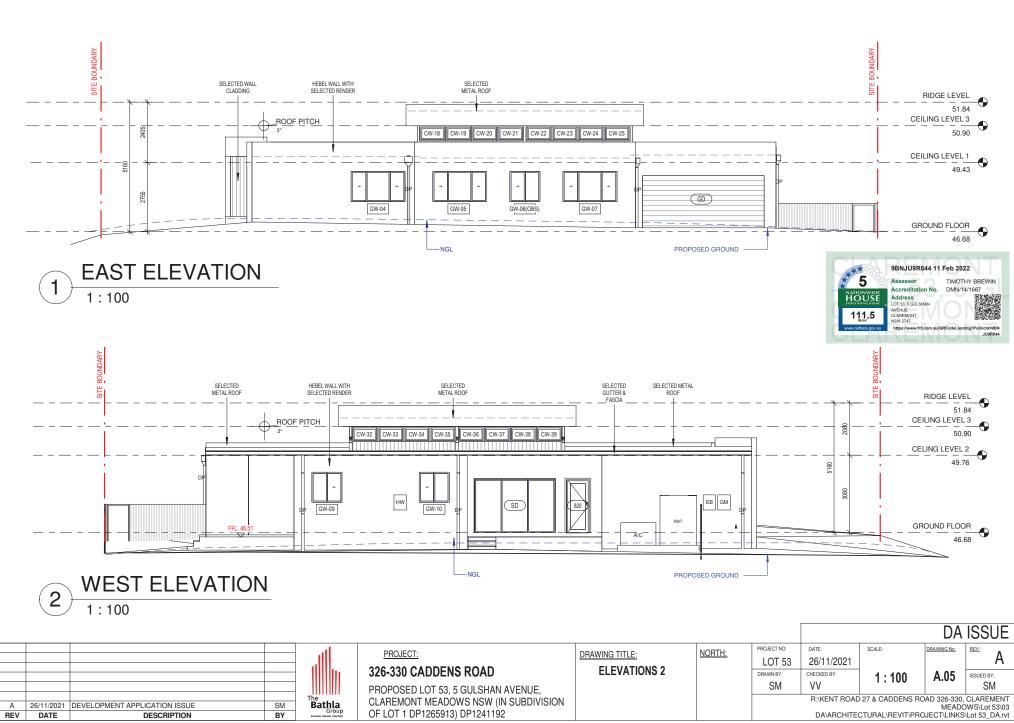
PROPOSED CONSTRUCTION OF SINGLE STOREY DWELLING

		SHEET LIST							
HERMAL PERFORMANCE SPECIFICATIONS ROJECT: LOT 53, 27 KENT ROAD	PLAN OF: DP1241192 REVISION: A - 26/11/2021	SHEET N	SHEET NAME	DRAWN BY	DRAWN BY ISSUE DATE				
DDRESS: 5 GULSHAN AVENUE CLAREMONT MEADOWS NSW		A.01	LOCATION PLAN/ROOF PLAN	N SM	26/11/2021	A			
0015	Added insulation	A.02	SITE PLAN		26/11/2021	A			
round floor – Concrete Waffle Sleb	N/A	A.03	GROUND FLOOR PLAN	SM	26/11/2021	A			
ternal Walls			ELEVATIONS 1		26/11/2021	A			
	R2.5 wall batts plus wall wrap	A.05	ELEVATIONS 2		26/11/2021	A			
iC - Garage	No added insulation R2_5 wall batts plus wall wrap	A.06	SECTIONS	SM	26/11/2021	A			
Sheet emai Walis									
ernal walls between Garage and Dwelling	R2.5 wall batts								
nternel perimeter walls of WC & Beth R2.5 wall betts									
ternal walls adjacent to a roof space R2.5 wall batts			P		AIR-CO	INDITIÓNER			
ther internal walls plasterboard on studs No added insulation			SITE BOUNDARY		A/C AIR-00	TLET			
of & Cellings t Framed Roofs R5.0 plus sarking under roof sheeting		\neg			<u> </u>				
lling under roof space	R5.0 plus sarking under roof sheeting		WIND DIRECTION	Прп		DSED			
azing Table			Ľ						
Indow ID System		•				BOURHOOD			
	01-04 A Uval 5.60 SHGC 0.36	(←	VEHICULAR MOVEMENT	DP DOWN PIPE	B PROPI	ERTIES			
Sliding & Rixed Windows and Glazed Sliding Doors ALM-C owable window values: 5%+/- tolerance to the nominated S	02-04 A Uval 5.60 SHGC 0.41 HGC window values shown can be used with this rati								
is tolerance ONLY applies to SHGC, the U-value can always b		‴~ (VEHICULAR	WT RAIN WATER		TE OPEN			
SIX Commitments:	-		ACCESS	TANK	SPACE	E			
2000L or > Reinwater tank for all tollets and at least 1 gard	en tap								
Hot Water System: Gas Instantaneous 4 star Install windows and/or skylight in the kitchen, for natural l	inht		SETBACK LINE						
Install windows and/or skylight in the kitchen, for natural Install windows and/or skylight in bedrooms and toilets, fo						110 9			
Development must be constructed with floors and walls in	accordance with the specifications set out in the tai	ble		7	48' 40"	(1.5)			
ase refer to BASIX Report 1279646S for detailed commitme					33.695	i i			
her Requirements: Meather state all subscript windows and do and						~ 33,635			
Weather strip all external windows and doors. All reflective foil where fitted to be installed in accordance	with the manufacturer's specifications, covering all	🎍 📥		134		635			
framing from bottom to top with a minimum overlap of 15		PANDOR	A STREET	13	8	=			
All exhaust fans are to be self-closing/sealing.					55 S	18.02			
Not Rated with Downlights.	- Maria Maria Maria Ingela Maria Maria Maria			230	12				
e above information is for overview purposes only. The spe acadence over all other notations for the construction of th		- III	루루루	1.1503.					
asessor Name: Tim Brewin	e standing.		++-1	5	24.86				
asessor Accreditation: DMN/14/1667	JU9R844 11 Feb 2022				187°				
oftware Version: FireRate5 - 5.3.1a	essor TBAOTHY BREWN reditation No. DWN/14/1667								
Igned House Ad	Tess A Calleron Calle		WOOD AVENUE	10					
4 111.5				IS SI	LKWOOD				
www./aitars.gov.aa http	Shows Million and Biologicanding Physical Astronomy BUILDING DESIGN		=						
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			PROJECT NO: DATE:	SCALE:	DRAWING No:	REV:			
<u>2T:</u>	DRAWING TITLE:	NORTH:	=		JOSTING RC	A			
			LOT 53 26/11/2		1				
CADDENS ROAD LOCATION PLAN/ROOF			DRAWN BY: CHECKED BY:	As indicated	I A.01	ISSUED BY:			
DI ANI /			SM VV	ra muicaleo		SM			
NT MEADOWS NSW (IN SUBDIVISION			RAKENT	FROAD 27 & CADDENS F	NAD 326-330	0WS/Lot 53\03			
DP1265913) DP1241192		_	DAIAD	CHITECTURAL\REVIT\PF		Sint 53 DA not			
	1	1	DAVAD						

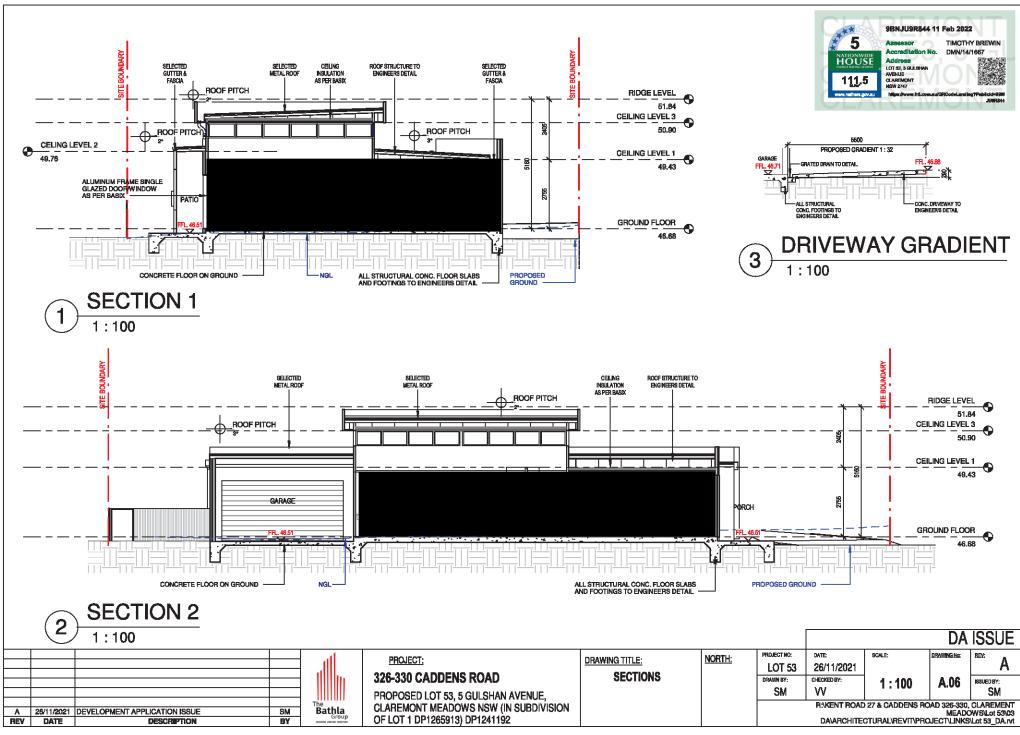








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