ALL DESIGN, CONSTRUCTION & MATERIALS TO BE IN ACCORDANCE WITH: ALL DEGION, CONSTRUCTION CODE MATERIALS TO BE IN ACCORDANCE WITH. THE NATIONAL CONSTRUCTION CODE (NCC): THE BUILDING CODE OF AUSTRALIA (BCA) BUILDING REGULATIONS & LOCAL GOVERNMENT PLANS & POLICIES CURRENT ISSUES OF AUSTRALIAN STANDARDS CURRENT MANUFACTURER'S SPECIFICATIONS & INSTALLATION DETAILS FOR MATERIALS USED

BE AWARE: SUBSTITUTION OF ANY STRUCTURAL MEMBERS & OR VARIATIONS TO ANY PART OF THE DESIGN WILL VOID ANY RESPONSIBILITIES OF THE BUILDING DESIGNER FOR THE STRUCTURAL INTEGRITY & DESIGN PERFORMANCE OF THE BUILDING

NOTE: ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE NOTED

LEGEND

Natural Ground Level Proposed Ground Level NGL PGL

TREES TO BE REMOVED



,	to Design + Associates	\sim	date: 04.07.23	Comments: Issued to LGA for development application assessment	drawn: JZ	checked:	DEVELOPMENT APPLICATION	project address
	ier : jonathan zymaras oncettodesign.com.au			 				
p: 1300 18 32 6	p: 1300 18 32 62 m: 0410 625 937			 				
		IUAK		 			project details	client
Associates. Archite	ght of these plans remains at all times with Concetto Design & Architectural plans are not to be modified without written consent Design & Associates. CALE OFF PLANS : If three are any discrepancies, contact the isor or building designer	engineer : akram masri 0415 199 317		 			SECONDARY DWELLING	j
				 			& ATTACHED GARAGE	:
				 			- ATTACHED GANAGE	

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DIAL1100 BEFORE YOU DIG								
BUILD AWAY FROM SEWE	R							
AREA CALCULATIONS								
Gross Floor Area Existing dwelling: Existing outbuildings:		153.00m² n/a						
Converted granny flat: Converted garage:		41.00m² 21.00m²						
Total GFA: Maximum gross floor area of all buildings	PERMITTED	215.00m ² PROPOSED						
(calculated by gross floor area as per BLEPP) Site Area: Maximum FSR: 50%	260.10m ²	520.20m 215.00m						
Site Coverage (calculated by as per BLEPP Schedule 1) Pervious:		116.00m 404.20m						
Impervious: BASIX Certificate Notes		404.2011						
Water Commitments								
Landscape NOT APPLICABLE								
Fixtures The applicant must install showerheads with a minimum rating of 4 star (> 6 but <= 7.5 L/min plus spray force and/or coverage tests) in all showers in the development. The applicant must install a toilet flushing system with a minimum rating of 6 star in each								
toilet in the development. The applicant must install taps with a minimum rating of 6 star in the kitchen in the development. The applicant must install basin taps with a minimum rating of 6 star in each bathroom in the development. Alternative water								
The applicant must install a rainwater tank of at least 2000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities. The applicant must configure the rainwater tank to collect rain runoff from at least 100 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).								
The applicant must connect the rainwater tank to: all toilets in the development the coid water tap that supplies each clothes washer in the devel at least one outdoor tap in the development (Note: NSW Health d that rainwater be used for human consumption in areas with potable water supply.)		nmend						
Energy Commitments								
Hot water The applicant must install the following hot water system in the dev with a higher energy rating: electric heat pump with a performance of more than 45 STCs. Cooling system	elopment, or	a system						
The applicant must install the following cooling system, or a system rating, in at least 1 living area: 1-phase airconditioning - ducted; Energy rating: 10 star (average zone) The bedrooms must not incorporate any cooling system, or any du to accommodate a cooling system.								
Heating system								
The applicant must install the following heating system, or a system rating, in at least 1 living area: 1-phase airconditioning - ducted; Energy rating: 10 star (average zone) The bedrooms must not incorporate any heating system, or any du to accommodate a heating system.								
Ventilation								
The applicant must install the following exhaust systems in the dev At least 1 Bathroom: individual fan, ducted to façade or roof; Opera switch on/off Kitchen: individual fan, ducted to façade or roof; Operation control: Laundry: individual fan, ducted to façade or roof; Operation control	ation control: manual swite	ch on/off						
The applicant must ensure that a minimum of 80% of light fixtures fluorescent, compact fluorescent, or light-emittingdiode (LED) lamps.	are fitted wit	h						
Natural lighting The applicant must install a window and/or skylight in the kitchen o lighting.	f the dwelling	for natural						
The applicant must install a window and/or skylight in 1 bathroom(development for natural lighting. Other	s)/toilet(s) in t	he						
The applicant must install a gas cooktop & electric oven in the kitcl The applicant must install a fixed outdoor clothes drying line as part								

	drawing			
19 BEBE AVENUE				
REVESBY			SITE	PLAN
	project no.	scale A3	drawing no.	issue
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