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



Concetto Design + Assoc	ciates	\frown	date: 04.07.23	Comments: Issued to LGA for development application assessment	drawn: JZ	checked:		project address
building designer : jonathan zymaras email: info@concettodesign.com.au				 				
p: 1300 18 32 62 m: 0410 625 937				 				
		IUAK		 			project details	client
The Copyright of these plans remains at all times with Concetto E Associates. Architectural plans are not to be modified without wi		engineering group		 			SECONDARY DWEL	LING
by Concetto Design & Associates. DO NOT SCALE OFF PLANS : If there are any discrepancies,	, contact the	engineer : akram masri 0415 199 317		 			- & ATTACHED GAI	AVCE
job supervisor or building designer				 				NOL

www.dialbeforeyoudig.com.	au							
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:		41.00m ² 21.00m ²						
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 ² 215.00m ²						
Site Coverage (calculated by as per BLEPP Schedule 1) Pervious: Impervious:		116.00m ² 404.20m ²						
BASIX Certificate Notes		404.2011						
Water Commitments								
Landscape NOT APPLICABLE								
Fixtures Fixtures The applicant must install showerheads with a minimum rating of 4 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 ra- toilet in the development. The applicant must install taps with a minimum rating of 6 star in th development.	ating of 6 sta	r in each						
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 cold 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.) Energy Commitments 		nmend						
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.	ġ.							
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.								
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(s development for natural lighting. Other	s)/toilet(s) in t	he						
The applicant must install a gas cooktop & electric oven in the kitcline applicant must install a fixed outdoor clothes drying line as particular the statement of the statement								

	drawing			
19 BEBE AVENUE				
REVESBY			SITE	PLAN
	project no.	scale A3	drawing no.	issue
AK GROUP	24803	1:200	001	А

ANE

ш Ω ш Ш

GENERAL NOTES

1. Site works will not start until the erosion and sediment control works outlined in clauses 2 to 4, below, are installed and functional.

2. The entry to and departure of vehicles from the site will be confined to one stabilised point Sediment or barrier fencing will be used to restrict all vehicular movements to that point. Stabilisation will be achieved by either:

• constructing a sealed (e.g. concrete or asphalt) driveway to the street • constructing a stabilised site access following (Detail A) or other suitable technique

approved by the Council.

3. Sediment fences (Detail B) and barrier fences will be installed as shown on the attached drawing. 4. Topsoil from the work's area will be stripped and stockpiled (Detail C) for later use in landscaping the site.

5. All stockpiles will be placed in the location shown on the ESCP and at least 2 metres clear of all areas of possible areas of concentrated water flow, including driveways.

6. Lands to the rear of the allotment and on the footpath will not be disturbed during works except where essential, e.g. drainage works across the footpath. Where works are necessary, they will be undertaken in such a way to minimise the occurrence of soil erosion, even for short periods. They will be rehabilitated (grassed) as soon as possible. Stockpiles will not be placed on these lands and they will not be used as vehicle parking areas.

7. Approved bins for building waste, concrete and mortar slurries, paints, acid washings and litter will be provided and arrangements made for regular collection and disposal.

8. Guttering will be connected to the stormwater system or the rainwater tank as soon as practicable.

9. Topsoil will be respread and all disturbed areas will be stabilised within 20 working days of the completion of works.

10. All erosion and sediment controls will be checked at least weekly and after rain to ensure they are maintained in a fully functional condition.

SITE MANAGEMENT NOTES

1. No vehicle crossing or stockpiling of material should occur on the vegetated area.

2. All sediment control structures should be inspected & maintained by the site manager daily. 3. All sediment retaining structures should be cleaned on reaching 50% storage capacity.

Sediment removed should be spread within the disturbed area.

4. All existing vegetation on the site perimeter must be retained

5. Roof gutters and downpipes must be connected to the site drainage immediate after roof construction.

6. All disturbed area are to be re-vegetated or stabilised to prevent erosion i.e landscaping / mulching / turfing.

7. Material are not to be stored on the footpath.

STABALISED SITE ACCESS

1. Strip topsoil and level site.

2. Compact subgrade.

3. Cover area with needle-punched geotextile

4. Construct 200mm thick pad over geotextile using roadbase or 30mm aggregate. Minimum length 15 metres or to building alignment Minimum width 3 metres.

5. Construct Hump immediately within boundary to divert water to a sediment fence or other sediment trap

SEDIMENT FENCE

1. Construct sediment fence as close as possible to parallel to the contours of the site 2. Drive 1.5m long star pickets into ground, 2.5m apart (max.)

3. Dig a 150mm deep trench along the up-slope line of the fence for the bottom of the fabric to be entrenched

4. Fix self-supporting geotextile to up-slope line of the fence for the bottom of the fabric to be

entrenched. 5. Join sections of fabric at a support post with a 150mm overlap.

6. Backfill the trench over the base of the fabric and compact it thoroughly over the geotextile.

TOPSOIL STOCKPILE

1. Where possible locate stockpile at least 5 metres from existing vegetation, concentrated water flows, roads and hazard areas.

2. Compact on the contour as a low, flat elongated mound.

3. Where there is sufficient area topsoil stockpiles shall be less than 2 metres in height

4. Rehabilitate in accordance with the SWMP/ESCP.

5. Construct earth bank on the up-slope side to divert run off around the stockpile and a sediment fence 1 to 2 metres down-slope of stockpile

EARTH BANK

1. Construct with gradient of 1% to 5%

- 2. Avoid removing trees and shrubs if possible
- 3. Drains to be circular, parabolic or trapezoidal cross section not V-shaped
- 4. Earth banks to be adequately compacted in order to prevent failure

5. Permanent or temporary stabilisation of the earth bank to be completed within 10 days of

construction. 6. All outlets from disturbed lands are to feed into a sediment basin or similar

Discharge runoff collected from undisturbed lands onto either a stabilsed or an undisturbed disposal site within the same sub-catchment area from which the water originated. 7. Compact bank with a suitable implement in situations where required to function for more than

five days 8. Earth banks to be free of projections or other irregularities that will impede normal flow

date:

O&K

engineering group

04.07.23

issue: comments:

А

Concetto Design + Associates building designer : jonathan zymaras email: info@concettodesign.com.au

n: 1300 18 32 62 m: 0410 625 937

The Copyright of these plans remains at all times with Concetto Design & Associates. Architectural plans are not to be modified without written cons by Concetto Design & Associates. DO NOT SCALE OFF PLANS : If there are any discrepancies, contact the







NTS

(B) SEDIMENT FENCE

JZ

C TOPSOIL STOCKPILE NTS

project address drawn: checked: DEVELOPMENT APPLICATION client project details SECONDARY DWELLING & ATTACHED GARAGE

NTS

(A) STABILISED SITE ACCESS

Issued to LGA for development application assessme



VEHICL

12.87 KERB

4 BM

TOP

KERB

FENC

13.14×

CONCRETE 13 2000Ltrs

BRICK GARAGE

3 25

<u>13.27</u>

GY5.85

RL 12.β1

86 (AHD)

UTLE

2.72 JTLET

NOTES AND SPECIFICATIONS

GARDEN BED / MULCH

The topsoil to all garden bed areas shall be 4 part site topsoil to 1 part organic compost thoroughly mixed together prior to placing into position. Where site topsoil is not suitable imported topsoil shall be used. Garden bed subgrades are to be cultivated to a depth of 150mm. Topsoil depths to all garden bed areas to be 300mm (min). At the completion of all planting operations apply a 75mm layer mulch over entire garden bed taking care not to smother plants. Reduce depth of mulch around base of plants to form "watering dish". Mulch to be Pine Bark Nuggets as supplied by ANL or similar. Where proposed planting has been located within an onsite surface detention basin mulch layer shall be Nepean River Gravel or other similar material.

TURF

Apply 150 layer of topsoil to all turfed areas laid over deep soil. Prior to laying turf, contractor to ensure all topsoil areas are smoothly graded with no surface depressions or other irregularities, large stones or building debris. The surface is to have even running falls to all drainage points. Turf used for this site shall be cultivated 'Sir Walter Buffalo', Unless specified otherwise, turf shall be laid flush with adjacent finished levels. Water turfed areas immediately after turfing operations. Topdress any excessively undulating areas to form a smooth level surface with a coarse grade washed river sand. GARDEN EDGING All garden edging as denoted by 'GE' on the plan is to be constructed using either insitu concrete or brick laid over 100 layer mortar

PROPOSED TREES

All tree planting holes are to be excavated 200mm wider and at least 200mm deeper than rootball size (Container size). All trees are to be staked with 2 x 50 x 50 x 2400 HW stake. Secure tree to stake using 50mm jute webbing tied in figure 8 loop. Drive stakes into ground well clear of rootball. Where trees are planted in turfed areas, ensure a 75mm layer of mulch is placed around the base of the tree to the extent of the excavated area, reduce depth of mulch around stem to form watering dish

EXISTING TREES TO BE RETAINED

The existing trees shown on the plan which are to be retained are to be protected for the duration of the construction period. Install a 1.8m high temporary protective fence to the locations as indicated (TPF) on the plans using chain mesh or similar. Attach sign on fence to advise contractors. Do not store or otherwise place bulk or harmful materials under or near a tree which is to be retained. Do no attach stays, guys and the like to a tree which is to be retained. Where it is absolutely necessary to cut tree roots firstly obtain Council approval. Do not carryout any tree work until all council approvals have been obtained in writing. Once approval has been obtained use means such that cutting of the roots does not unduly disturb the remaining root system. Immediately after cutting, apply a bituminous fungicidal sealant to the cut surface to prevent the incursion of rot or disease. All tree work such as root or branch pruning or repair of any damage caused is to be carried out by a qualified and insured arborist to the satisfaction of Council.

Prior to the occupation of the dwellings all exiting trees to be retained are to be inspected by an arborist and all necessary works such as removal of dead or dying limbs, carried out (only with Council Approval) to ensure safety of the future occupants. Apply 75mm layer of mulch around the base of each tree to be retained.

MAINTENACE

Maintain all landscape areas to ensure plant health and occupant safety for a period of 6 months beginning from date of practical completion to the satisfaction of Council. Maintenance will include but is not limited to the followings activities;

- Mowing - Edging - Top dressing - Fertilizing all plant material - Pruning - Watering - Replacing failed planting - Treating for pests and diseases - Topping up of mulch areas - Weeding garden beds and turf areas

Note: All trees will require regular ongoing observation and maintenance.

DISCREPANCIES

Should there be any discrepancies on the drawings and / or on site, landscape contractor to notify the Superintendent for resolution prior to the commencement of the works. Where the situation is not readily resolved onsite, the Superintendent is to notify the landscape architect immediately for correction.



3.27 Development must retain and protect any significant trees on the allotment and adjoining allotments. To achieve this clause, the development may require a design alteration or a reduction in the size of the secondary dwelling.

A fence must be erected around the area of the development site, except where an existing 1.8 metres high boundary fence is in good condition and can secure the area. Any new fencing must be temporary and at least 1.8 metres high. All fencing must be maintained throughout the construction period to ensure that the work area is secured

Existing trees and property within the vicinity of the development site or paths of travel of construction vehicles accessing the development site that are to be retained must be protected with temporary fencing. This must be of a type that prevents injury to tree roots, placed 2 metres away from the trunk base of the existing tree to prevent damage during construction and retained in accordance with Council's Tree Preservation Order. There must not be any stockpiling of materials within the 2-metre fenced zone whilst the construction of the development work is being undertaken and must always be maintained throughout the construction period.



by Concetto Design & Associates. DO NOT SCALE OFF PLANS : If there are any discrepancies, contact the

SURFACE TREATMENT LEGEND

001171		IN LEGEND		
STF TF GE CL CB/TP T RWT PV PP SC DGR TPF TD PLTR CP	TĽ G C C TT R& Pæ SI D TT TT TT TT TT	ecomposed Granit	nt requirements) Paling (1.8m high) ments) nit Paver Charcoal / gunmeta	,
		TREE TO BE DE	MOLISHED	
	000	TREE PROTECT	ION ZONE	
	drawing			
19 BEBE AVENUE				
REVESBY			LANDSCAPE	PLAN
	project no.	scale A3	drawing no.	issue
AK GROUP	24803	1:200	002	А



<u>+ 17720</u> /

Concetto Design + Associates	\sim	date:	issue:	comments:	drawn:	checked:		NT APPLICATION	project address
building designer : jonathan zymaras		04.07.23	A	Issued to LGA for development application assessment	JZ				
amail: infa@concottodosign.com.au									
p: 1300 18 32 62 m: 0410 625 937	IO&K								
							project details		client
The Copyright of these plans remains at all times with Concetto Design & Associates. Architectural plans are not to be modified without written consent	engineering group						SE	ECONDARY DWELLING	
by Concetto Design & Associates. DO NOT SCALE OFF PLANS : If there are any discrepancies, contact the	engineer : akram masri 0415 199 317						-	& ATTACHED GARAGE	
job supervisor or building designer								& ATTACHED GARAGE	
				•		<u> </u>			

	drawing			
19 BEBE AVENUE				
REVESBY			EXISTING DW	ELLING
	project no.	scale A3	drawing no.	issue
AK GROUP	24803	1:100	003	А

ALL DESIGN, CONSTRUCTION & 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

- Water Unit Cook Top Under Mount Oven Wall Mount Oven Fridge Space (ventilated) Microwave Oven Washing Machine Space Dishwasher Space Window Code
- HWU Hot Water Unit C/T Cook Top UMO Under Mou WMO Wall Mount F/S Fridge Spac MW Microwave W/M Washing M DW Dishwasher W Window Co







Concetto Design + Associates building designer : jonathan zymaras email: info@concettodesign.com.au

p: 1300 18 32 62 m: 0410 625 937

The Copyright of these plans remains at all times with Concetto Design & Associates. Architectural plans are not to be modified without written consent by Concetto Design & Associates in the area any discrepancies, contact the job supervisor of building designer

\sim	date:	issue:	comments:	drawn:	checked:		DEVELOPMENT APPLICATION	project address
	04.07.23	A	Issued to LGA for development application assessment	JZ				
						project details	;	client
engineering group						_	SECONDARY DWELLING	
engineer : akram masri 0415 199 317						_	& ATTACHED GARAGE	
						_	& ATTAUTED GARAGE	

250 A. A. SINGLE GARAGE 05 FIRE WALL FRIDGE FLOOR FL: 13.32 . (0 MOKE ALARM **R**B W BAT \bigcirc 73. 19

3200

8

10062 3400

8

2782

124





NATIONAL CONSTRUCTION CODE NOTES - VOLUME 2 BCA HOUSING PROVISIONS 2022 EDITION & RELEVANT AUSTRALIAN STANDARD NOTES:

- •
- •

250

- ELEVANT AUSTRALIAN STANDARD NOTES: TRRMITE MANAGEMENT SYSTEMS TO BE IMPLEMENTED AS PER AS 3660.1 ALL MASONRY CONSTRUCTION TO COMPLY WITH AS3700 GUTTERS AND DOWNPIPES TO COMPLY WITH AS3500.3 NOV/OR 3500.5 WET AREA CONSTRUCTION TO COMPLY WITH AS3500.3 NOV/OR 3500.5 WET AREA CONSTRUCTION TO COMPLY WITH AS3500.3 NOV/OR 3500.5 WET AREA CONSTRUCTION TO COMPLY WITH AS3500.3 NOV/OR 3500.5 WET AREA CONSTRUCTION TO COMPLY WITH AS3500.3 NOV/OR 3500.5 WET AREA CONSTRUCTION TO COMPLY WITH AS3500.3 NOV/OR 3500.5 WET AREA CONSTRUCTION TO COMPLY WITH AS3500.3 NOV/OR 3500.5 WET AREA CONSTRUCTION TO DE CONSTRUCTED TO COMPLY WITH PART 9.3.1 OF THE HOUSING PROVISIONS 2022 COMMON WALL SOUND SEPERATION TO BE CONSTRUCTED TO COMPLY WITH PART 10.7.1 OF THE HOUSING PROVISIONS 2022 SMOKE ALARMS ARE TO BE PROVIDED AND INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF PART 9.5.4 OF THE HOUSING PROVISIONS 2022 ALL FIRST FLOOR BEDROOM WINNDOWS REQUIRING RESTRICTED OPENINGS MUST COMPLY WITH PART 11.3.7 OF THE HOUSING PROVISIONS 2022 ALL STAIRS WILL BE CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF PART 11.3.1 OF THE HOUSING PROVISIONS 2022 ALL STAIRS WILL BE CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF PART 11.3.1 OF THE HOUSING PROVISIONS 2022 ALL LANDINGS PROVIDED WILL MEET THE REQUIREMENTS OF PART 11.2.4 OF THE HOUSING PROVISIONS 2022 ALL LANDINGS PROVIDED WILL MEET THE REQUIREMENTS OF PART 11.2.5 OF THE HOUSING PROVISIONS 2022 ALL LANDINGS PROVIDED WILL MEET THE REQUIREMENTS OF PART 11.2.5 OF THE HOUSING PROVISIONS 2022 ALL LANDINGS PROVIDED WILL MEET THE REQUIREMENTS OF PART 11.2.4 OF THE HOUSING PROVISIONS 2022 ALL BAUSTRADES SERVICING THE STAIRS WILL MEET THE REQUIREMENTS OF PART 11.3.4 OF THE HOUSING PROVISIONS 2022 ALL BAUSTRADES SERVICING THE STAIRS WILL MEET THE REQUIREMENTS OF PART 11.3.4 OF THE HOUSING PROVISIONS 2022 ALL BAUSTRADES SERVICING THE STAIRS WILL MEET THE REQUIREMENTS OF PART 11.3.4 OF THE HOUSING PROVISIONS 2022 .
- •
- ALCONDUCTION OF PROVISIONS 2022 THE HOUSING PROVISIONS 2022 ALL HANDRAILS SERVICING THE STAIRS WILL MEET THE REQUIREMENTS OF PART 11.3.5 OF THE HOUSING PROVISIONS 2022 •

359

3200

8

3400 10062

8

2782

350

6988 6488





	drawing			
19 BEBE AVENUE				
REVESBY		PROP	OSED FLOOR	PLANS
	project no.	scale A3	drawing no.	issue
AK GROUP	24803	1:100	004	A

ALL DESIGN, CONSTRUCTION & 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

HWU Hot Water Unit C/T Cook Top UMO Under Mount Oven F/S Fridge Space (ventilated) MW Microwave Oven W/M Washing Machine Space DW Dishwasher Space W Window Code









Concetto Design + Associates	\sim 1	date:	issue:	comments:	drawn:	checked:	DEVELOP	MENT APPLICATION	project address
building designer : jonathan zymaras		04.07.23	A	Issued to LGA for development application assessment	JZ				
email: info@concettodesign.com.au									
p: 1300 18 32 62 m: 0410 625 937									
	IUAK						project details		client
The Copyright of these plans remains at all times with Concetto Design & Associates. Architectural plans are not to be modified without written consent	engineering group							SECONDARY DWELLING	
by Concetto Design & Associates. DO NOT SCALE OFF PLANS : If there are any discrepancies, contact the	engineer : akram masri 0415 199 317							& ATTACHED GARAGE	
job supervisor or building designer								& ATTACHED GARAGE	

drawing 19 BEBE AVENUE REVESBY ELEVATIONS scale A3 project no. drawing no issue AK GROUP 24803 1:100 005 А

EXISTING CONCRETE

Thermal Comfort Commitme Insulation requirements

The applicant must construct the floor(s), walls, and ceiling/roof of the dwelling in accordance with the specifications listed in the table below.

Construction	Additional insulation required (R-Value)	Other specifications
floor - concrete slab on ground, conventional slab.	nil;not specified	nil
external wall: brick veneer; frame: timber - H2 treated softwood.	2.44 (or 3.00 including construction);fibreglass batts or roll + reflective foil in the cavity	wall colour: Medium (solar absorptance 0.48-0.7)
internal wall shared with garage: plasterboard; frame: timber - H2 treated softwood.	nil;fibreglass batts or roll	nil
internal wall: plasterboard; frame: timber - H2 treated softwood.	fibreglass batts or roll	nil
ceiling and roof - flat ceiling / pitched roof, framed - concrete tiles , timber - H2 treated softwood.	ceiling: 4.7 (up), roof: foil/ sarking ;ceiling: fibreglass batts or roll; roof: foil/sarking.	roof space ventilation: unventilated; roof colour: medium (solar absorptance 0.48-0.59); 0.5 to ≤ 1.0% of ceiling area uninsulated



Concetto Design + Associates		date:	issue:	comments:	drawn:	checked:	DEVELOPMENT APPLICATION	project address
building designer : jonathan zymaras		04.07.23	Α	Issued to LGA for development application assessment	JZ		BEVELOF MENT AT LOATION	
email: info@concettodesign.com.au								
p: 1300 18 32 62 m: 0410 625 937								
	IUAK						project details	client
The Copyright of these plans remains at all times with Concetto Design & Associates. Architectural plans are not to be modified without written conse	engineering group						SECONDARY DWELLING	
by Concetto Design & Associates. DO NOT SCALE OFF PLANS : If there are any discrepancies, contact the	engineer : akram masri 0415 199 317						& ATTACHED GARAGE	
job supervisor or building designer								

NOTES:

WINDOW AND DOOR OPENINGS TO BE CHECKED ONSITE PRIOR TO ORDERING DUE TO STRUCTURAL AND BUILDING DEVIATIONS.

WINDOW SIZES ARE NOMINAL AND FOR SOLE PURPOSE OF DEVELOPMENT ASSESSMENT. CONTRACTOR TO LIAISE WITH WINDOW MANUFACTURER FOR SPECIFIC SIZES TO SUIT OPENINGS.

ALL DIMENSIONS TO BE MEASURED ON SITE PRIOR TO MANUFACTURING.
 ALL GLAZING & FRAME ARE TO BE IN ACCORDANCE WITH BASIX / NATHERS / ABSA CERTIFICATES.
 ALL DOORS/ WINDOWS VIEWED FROM OUTSIDE UNLESS OTHERWISE STATED.
 GROUND FLOOR INTERNAL DOORS ARE 2.4 M (OT TO MATCH EXSITING) IN HEIGHT UNLESS SPECIFIED.
 FIRST FLOOR INTERNAL DOORS ARE 2.1 M IN HEIGHT UNLESS SPECIFIED.
 PROVIDE SHOP-DRAWINGS FOR BUILDING DESIGNERS APPROVAL BEFORE COMMENCING ANY WORK.
 ADDITIONAL WINDOWS
 WINDOW SCHEDULE (BRICK OPENINGS)
 WINDOW SCHEDULE (BRICK OPENINGS)

W01	E	515	3010	1.55	REFER TO BASIX	x1
W02	w	515	1810	0.93	REFER TO BASIX	x1
W03	w	515	610	0.31	REFER TO BASIX	x1
W04	W	515	1810	0.93	REFER TO BASIX	x1
W05	W	515	3010	1.55	REFER TO BASIX	x1
W06	N	515	1810	0.93	REFER TO BASIX	x1

QTY

	drawing			
19 BEBE AVENUE				
REVESBY			SECTI	ON A:A
	project no.	scale A3	drawing no.	issue
AK GROUP	24803	1:100	006	А