# **PROPOSED RESIDENTIAL DWELLING**

at 18 Kanooka Crescent, Bogangar, NSW Lot 5- DP 1273771

## **CONCEPT DESIGN**

SHEET NO.	SHEET NAME	
SD01	TITLE SHEET	
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SD03	SITE CONTEXT	
SD04	SITE ANALYSIS	
SD05	SOLAR STUDY	
SD06	SITE PLAN	
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SD09	NORTH & EAST ELEVATIONS	
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DATE

22.09.21

12.10.21

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Project :

Sara Downes

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RESIDENTIAL	18 Kanooka Crescent, Bogangar, NSW Lot 5, DP1273771	SD01	P21.26	
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18. ALL PREFABRICATED ROOF TRUSSES TO BE ENGINEER DESIGNED, CERTIFIED AND FIXED IN ACCORDANCE WITH MANUFACTURES SPECIFICATIONS

19. REFER STRUCTURAL/CIVIL ENGINEERS DOCUMENTATION FOR BRACING, TIE DOWN, STEEL WORK, RETAINING WALLS, SLAB AND FOOTING DESIGN DETAILS. THESE DRAWINGS ARE INDICATIVE ONLY AND SHOULD NOT BE USED FOR CONSTRUCTION OF ANY STRUCTURAL ITEM.

20. ENGINEER'S SIZING, DETAILS & DESIGN TAKES PRECEDENCE.

GENERAL NOTES

21. PROVISIONS FOR PERSONS WITH A DISABILITY REFER AS1428.1 TO AS1428.4 ACCESS AND MOBILITY CODE.

22. FINISHED FLOOR LEVEL SHALL FINISH A MINIMUM OF 250mm ABOVE THE FINISHED GROUND PLATFORM LEVEL

THE NATIONAL CONSTRUCTION CODE (NCC) COMPRISES OF THE BUILDING CODE OF AUSTRALIA (BCA).

#### 23. POLYTHENE MOISTURE BARRIER SHALL BE LAPPED 200mm AND FULLY TAPED UNDER CONCRETE SLAB AND SHALL EXTEND 100mm ONTO THE PERIMETER FOOTING

24. ALL SOFFITS TO BE HARDIEFLEX WITH PVC JOINTS UNLESS OTHERWISE NOTED.

25. DAMP PROOF COURSE AND WEEP HOLES TO COMPLY WITH PART 3 CLAUSE 3.3.4 OF THE BCA 26. SARKING TO ROOF AND WALLS TO COMPLY WITH PART 3.5 OF THE BCA & AS1736.

27. SIZE AND INSTALLATION OF ALL DOWNPIPES TO BE IN ACCORDANCE WITH BCA 3.5.2.5.

28. ALL ROOF AND WALL CLADDINGS TO COMPLY WITH A\$1562-1992- DESIGN AND INSTALLATION OF ROOF AND WALL CLADDING.

29. FIRE SEPARATION TO COMPLY WITH PART 3.7.1 OF THE BCA.

30. SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE WITH AS3786 AND PART 3 CLAUSE 3.7.2 OF THE BCA.

31. NATURAL VENTILATION TO COMPLY WITH PART 3 CLAUSE 3.8.5 OF THE BCA.

32. NATURAL LIGHT TO COMPLY WITH PART 3 CLAUSE 3.8.4 OF THE BCA.

33. CONSTRUCTION OF SANITARY COMPARTMENTS TO COMPLY WITH PART 3 CLAUSE 3.8.3 OF THE BCA. PROVIDE LIFT OFF HINGES TO W.C. EXHAUST FANS FROM SANITARY COMPARTMENTS TO BE DUCTED TO THE OUTSIDE AIR OR TO A VENTED ROOF SPACE & AS PER AS 1668.2

34. SAFE MOVEMENT, ACCESS, STAIRS AND BALUSTRADING TO COMPLY WITH BCA VOLUME 2 PART 3.9 CLAUSES 3.9.1 STAIRWAY & RAMP CONSTRUCTION, 3.9.2 BARRIERS & HANDRAILS, 3.9.3 SWIMMING POOL ACCESS, 3.9.4 SWIMMING POOL WATER RETICULATION SYSTEMS AND AS1170. ALL BALUSTRADES TO BE MIN 1M HIGH ABOVE 'FINISHED' SURFACE LEVELS, WITH MAX 125MM GAPS. THE BUILDER MUST ALLOW FOR ANY FUTURE FLOOR COVERINGS OR TILES IN CALCULATING 1M HEIGHT. HEIGHTS TO ALLOW FOR FLOOR SHAPE & FALLS. BALUSTRADES TO FLOORS 4M OR HIGHER ABOVE THE SURFACE BENEATH ARE TO BE NON-CLIMBABLE BETWEEN 150MM & 760MM ABOVE FINISHED FLOOR LEVEL.

35. POOL AREA TO BE FENCED IN ACCORDANCE WITH AS1926.1. FENCING FOR PRIVATE SWIMMING POOLS AS2818 GUIDE TO SWIMMING POOL SAFETY PART 3 CLAUSE 3.9.3 OF THE BCA

36. ALL WET AREAS TO COMPLY WITH BCA 3.8.1.2 AND AS 3740. SPLASH BACKS SHALL BE IMPERVIOUS FOR 150mm ABOVE SINKS, TUB & VANITY BASINS WITHIN 75mm OF THE WALL. ALL WET AREAS TO BE SHEETED IN APPROVED WET AREA BOARD & HAVE APPROVED MEMBRANE. AS3740-2010 WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS.

37. SHOWER SCREENS TO BE INSTALLED IN ACCORDANCE WITH AS 2047 & AS 1288. 38. GLAZING TO BE IN ACCORDANCE WITH AS 1288 & AS 2047 AND BCA VOL 2. PART 3.6.

39. ALL CLADDINGS TO BE TESTED IN ACCORDANCE AS1530 AND DEEMED NON COMBUSTIBLE AND COMPLY WITH BCA C1.9.

40. ALL WATERPROOF MEMBRANES TO COMPLY WITH A\$4654-WATERPROOF MEMBRANES FOR EXTERNAL ABOVE GROUND USE

41. ALL PREFABRICATED ROOF TRUSSES TO BE ENGINEER DESIGNED AND CERTIFIED AND FIXED IN ACCORDANCE WITH MANUFACTURES SPECIFICATIONS.

42. PROVIDE ROOF ACCESS HATCHES AS SHOWN ON PLANS. MINIMUM 600mm SQUARE. BUILDER TO NOMINATE LOCATION IF NOT INDICATED.

43. LPG GAS BOTTLE LOCATION TO BE CONFIRMED ON SITE AND IN ACCORDANCE WITH AS/NZS 1596.

44. THERMAL INSULATION; MINIMUM R25 BATTS TO CEILING & R1.5 BATTS & REFLECTIVE FOIL TO EXTERNAL WALLS OR AS PER ENERGY RATING REQUIRMENTS. 45. ENERGY EFFICIENCY RATING SHALL BE IN ACCORDANCE WITH ENERGY REPORT, THE REQUIREMENTS OF THE LOCAL AUTHORITY REGULATIONS AND PART 3.12 OF THE BCA VOLUME 2.

46. ALL CONSTRUCTION MATERIALS SUPPLIED MUST TAKE INTO ACCOUNT PROXIMITY TO COASTAL OR INDUSTRIAL ENVIRONMENTS, IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS

47. ANY PROPRIETARY SPECIFIED PRODUCTS MUST BE INSTALLED STRICTLY IN ACCORDANCE WITH THE MANUFACTURERS TECHNICAL DETAILS CURRENT AT THE TIME OF INSTALLATION. THE CONTRACTOR SHALL KEEP ON FILE COPIES OF ANY TECHNICAL

DETAILS USED THROUGHOUT THE PROJECT FOR A PERIOD EQUAL TO THE STATUTORY WARRANTY PERIOD REQUIRED TO BE PROVIDED FOR THE PROJECT.

48. ALL SETBACK DIMENSIONS NOTED ON SITE PLAN ARE TO EXTERNAL FACE OF FINAL SELECTED CLADDING. BUILDER IS TO MAKE ALLOWANCE FOR THE SELECTED CLADDING THICKNESS AND ADJUST ACCODRINGLY. SETBACKS TO BOUNDARY ARE TO REMAIN TO FINISHED FACE OF EXTERNAL WALL.

SITE NOTES

1. ALL STORMWATER & DRAINAGE TO BE IN COMPLIANCE WITH BCA PARTS 3.1.2 & 3.5.2 AS WELL AS AS/NZS 3500. STORMWATER TO BE TAKEN TO LEGAL POINT OF DISCHARGE AS DETERMINED BY LOCAL AUTHORITY. 2. SURFACE WATER DRAINAGE MUST BE PREVENTED FROM ENTERING THE BUILDING WITH FGL SLOPING 50mm OVER THE FIRST 1m AWAY FROM THE BUILDING & THE FINISHED SLAB HEIGHT AT A MINIMUM FFL 150mm ABOVE FGL OR MINIMUM 100mm ABOVE FGL

IN SANDY, WELL DRAINED AREAS OF LOW RAINFALL INTENSITY (Q20 125mm), OR 50mm ABOVE IMPERMEABLE PAVED OR CONCRETED AREAS ALL IN ACCORDANCE WITH BCA VOL 2 P3.1.2.3.

3. SITE TO BE PREPARED IN ACCORDANCE WITH ENGINEERS GEOTECHNICAL REPORT, WHERE APPLICABLE.

4. SITE TO BE EXCAVATED AND/OR FILLED TO LEVELS SHOWN.

5. ALL DOWNPIPE LOCATIONS, UNDERGROUND SERVICES AND STORMWATER, ETC. TO BE LOCATED BEFORE CONSTRUCTION COMMENCES.

6. SEWER WORK TO BE CARRIED OUT IN ACCORDANCE WITH LOCAL AUTHORITIES REQUIREMENTS.

ALL BUILDING WORKS TO COMPLY WITH LOCAL AUTHORITIES EROSION AND SEDIMENT CONTROL STANDARDS.
GROUND SURFACE TO BE SLOPED 1.20 (MIN) AWAY FROM BUILDING FOR 1M (MIN) AND TO A POINT WHERE PONDING WILL NOT OCCUR

9. DISH DRAINS AND AG PIPES TO BE PROVIDED AS REQUIRED OR INDICATED TO FACILITATE DRAINAGE OF WATER AWAY FROM BUILDING

10. TEMPORARY DOWNPIPES TO BE PROVIDED AT DP LOCATIONS DURING CONSTRUCTION, DRAIN ROOF WATER ONTO GROUND 2M MIN AWAY FROM BUILDING.

11. EROSION AND SILT RUN OFF PROTECTION TO BE MAINTAINED AT ALL TIMES.

12. TEMPORARY FENCING AND WORK PLACE HEALTH AND SAFETY REQUIREMENTS TO BE MAINTAINED AT ALL TIMES.

13. BUILDING TO BE SETOUT BY A REGISTERED SURVEYOR PRIOR TO CONSTRUCTION. CROSS CHECK ALL SETBACKS AND DIMENSIONS

14. ALL SURVEY PEGS & EASEMENTS ARE TO BE LOCATED PRIOR TO EARTHWORKS. IF THEY CANNOT BE LOCATED CONSULT A REGISTERED ENGINEER.

15.ENSURE 90mm DIAMETER AGRICULTURAL DRAINS ARE PROVIDED TO THE BASE OF ALL CUTS & RETAINING WALLS & ARE CONNECTED TO THE STORMWATER SYSTEM AS PER ENGINEERS REQUIREMENTS.

16.EXISTING DRAWINGS ARE BASED ON 'AS MEASURED' DIMENSIONS ON SITE OR INFORMATION PROVIDED. 17. DIMENSIONS NOTED ARE SUBJECT TO FINAL CONFIRMATION BY CONTRACTOR PRIOR TO COMMENCEMENT OF ANY WORKS.

#### STAIRS

STAIR REQUIREMENTS : MIN. GOING 240mm, MAX. GOING 355mm, MIN. RISER 115mm, MAX. RISER 190mm, MEASURED IN ACCORDNACE WITH BCA FIGURE 3.9.1.4. SPACE BETWEEN OPEN TREADS MAX. 125mm. TREADS TO BE NON SLIP SURFACE. Refer BCA Part 3.9. BALUSTRADES : MIN. 1000mm ABOVE LANDINGS WITH MAX. OPENING OF 125mm AND IN ACCORDANCE WITH BCA 3.9.2. FOR STAINLESS STEEL BALUSTRADE, REFER TO Table 3.9.2.1 (WIRE BALUSTRADE CONSTRUCTION - REQUIRED WIRE TENSION & MAXIMUM PERMISSIBLE DEFLECTION) OF THE BCA.

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JARDINE DESIGN SPACE **BUILDING DESIGN** 

PROPOSED R DWELLING Clien

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Project

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	AIR CONDITIONING UNIT	FFL	FINISHED FLOOR LEVEL
ROX.	APPROXIMATELY	HC	HOSE COCK
	AUSTRALIAN STANDARD	HW	HOT WATER SYSTEM
	BROOM FINISHED CONCRETE	HWD	HARD WOOD
	CONCRETE	MAX.	MAXIMUM
	CEILING HEIGHT	M.S.B.	MAIN SWITCH BOARD
	COLUMN TO ENG DETAIL	N/A	NOT APPLICABLE
	CARPET	NBN	NBN CONNECTION
	CAVITY SLIDER	NGL	NATURAL GROUND LEVEL
	CERAMIC TILE	O/H	OVERHANG
S	CENTRES	OHC	OVER HEAD CUPBOARD
	DOWNPIPE	PC	POLISHED CONCRETE
	ENSUITE	PE	POOL EQUIPMENT
	EXISTING	PWD	POWDER ROOM

FC

FIBRE CEMENT SHEETING

igodol	
MV	

SMOKE DETECTOR/ALARM

MECHANICAL VENT

REF	REFRIGERATOR
SC	STEEL COLUMN
SHR	SHOWER
SL	SKYLIGHT
SP	SPITTER
SS	STAINLESS STEEL
STFC	STEEL TROWEL FINISHED CONCRETE
Т	TIMBER FLOORING
TBC	TO BE CONFIRMED
TD	TIMBER DECKING
TUB	LAUNDRY TUB
V	VINYL
VB	VANITY BASIN
WIR	WALK IN ROBE
WM	WASHING MACHINE

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18 Kanooka Crescent, Bogangar, NSW Lot 5, DP1273771

Drawing Title

GENERAL NOTES

Drawing number :	Project number :
SD02	P21.26
Scale : @ A3	Issue :
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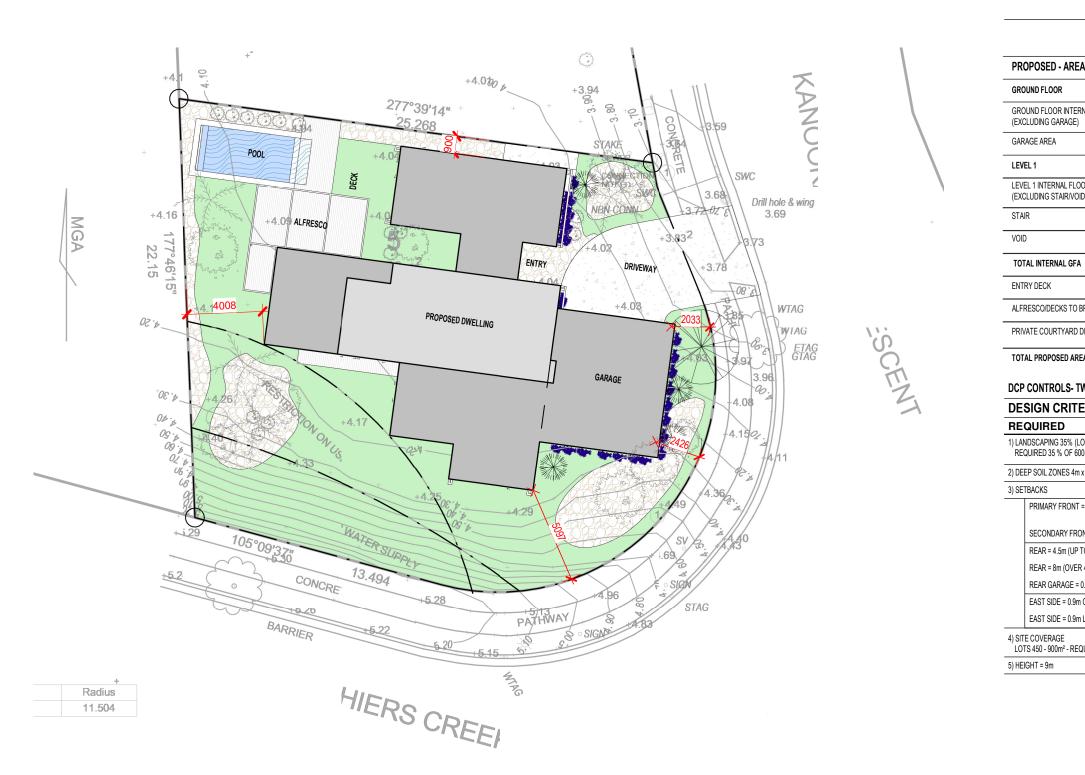
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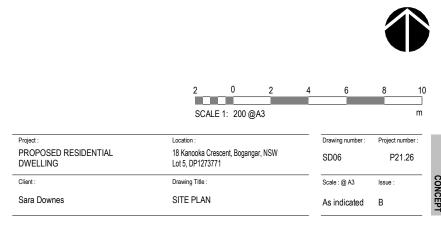
Sara Downes

	Location :	Drawing number :	Project number :	
RESIDENTIAL	18 Kanooka Crescent, Bogangar, NSW Lot 5, DP1273771	SD03	P21.26	
	Drawing Title :	Scale : @ A3	Issue :	001
	SITE CONTEXT		В	i c r

### PROPERTY DESCRIPTION

LOT 5 SITE AREA SHIRE





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#### PROPOSED - AREA ANALYSIS (GFA)

,	
R INTERNAL FLOOR AREA RAGE)	? m <sup>2</sup>
	? m²
AL FLOOR AREA AIR/VOID)	? m²
	? m <sup>2</sup>
	? m <sup>2</sup>
AL GFA (INC VOID)	? m <sup>2</sup>
	? m <sup>2</sup>
KS TO BREEZEWAY	? m²
YARD DECK	? m²
FD AREA	? m²

### DCP CONTROLS- TWEED SHIRE- DCP A1

## **DESIGN CRITERIA**

EQUIRED		ACHIEVED
	NDSCAPING 35% (LOTS 600-900m²) QUIRED 35% OF 600m² = 180m²	
EEP SOIL ZONES 4m x 4m (FRONT & REAR)		
ETBACKS		
	PRIMARY FRONT = 4.5m	
	SECONDARY FRONT = 3m	
	REAR = 4.5m (UP TO 4.5m HEIGHT)	
	REAR = 8m (OVER 4.5m HEIGHT)	
	REAR GARAGE = 0.45m (GARAGE WALL)	
	EAST SIDE = 0.9m GROUND FLOOR	
	EAST SIDE = 0.9m LEVEL 1	
TE COVERAGE DTS 450 - 900m² - REQUIRED 50% = 300m²		
E	GHT = 9m	



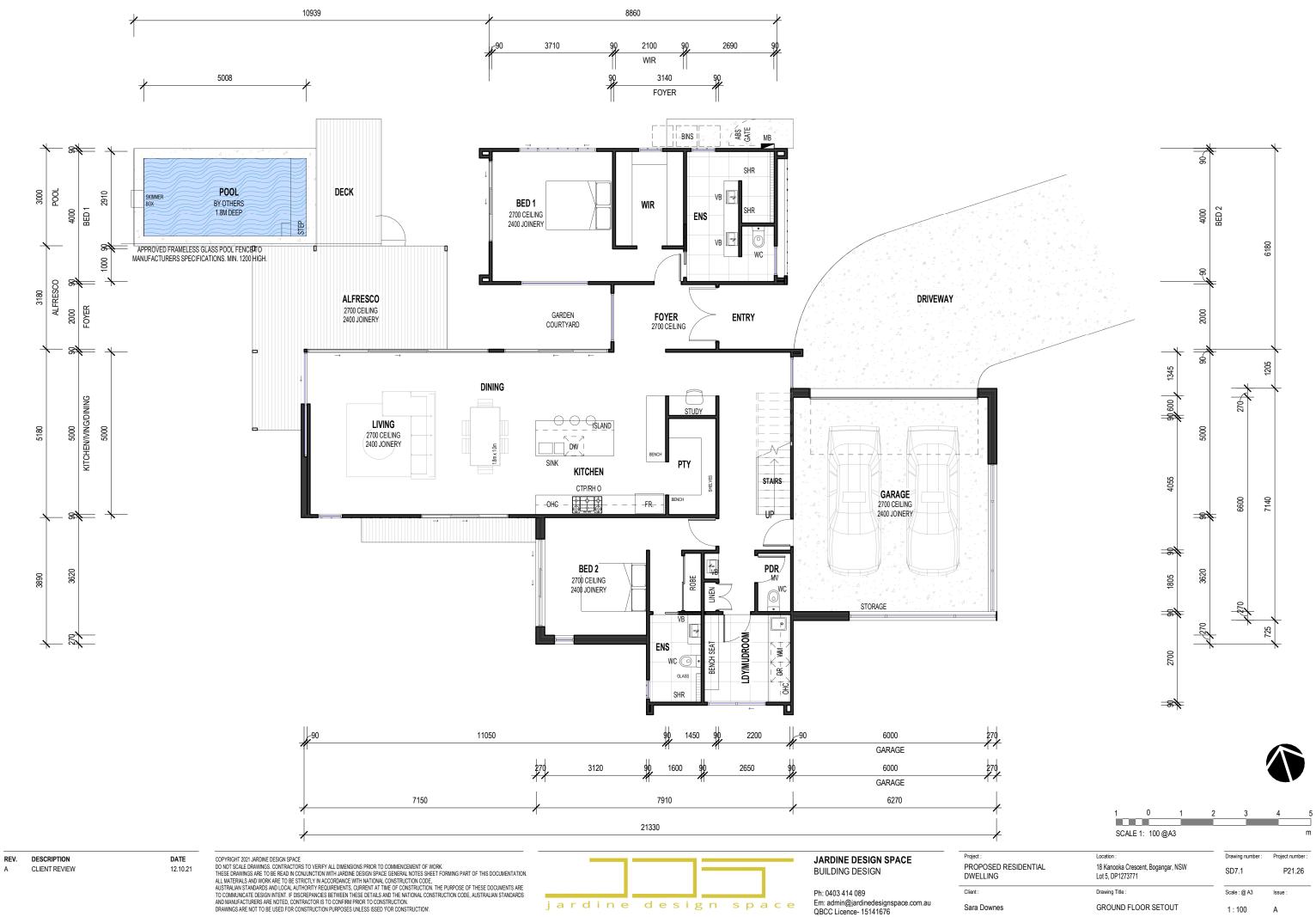
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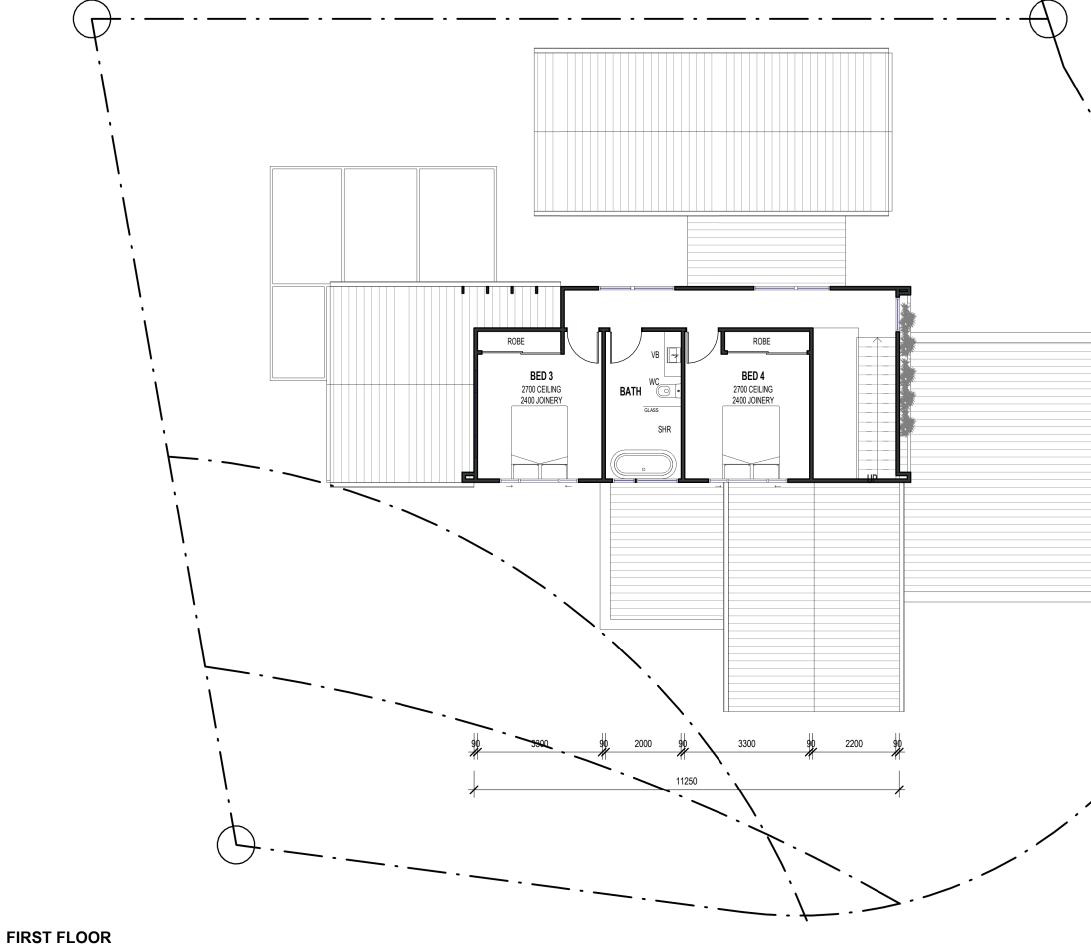
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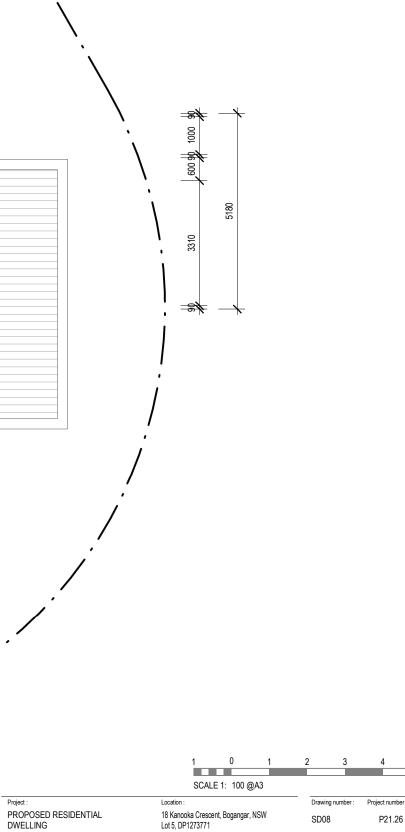
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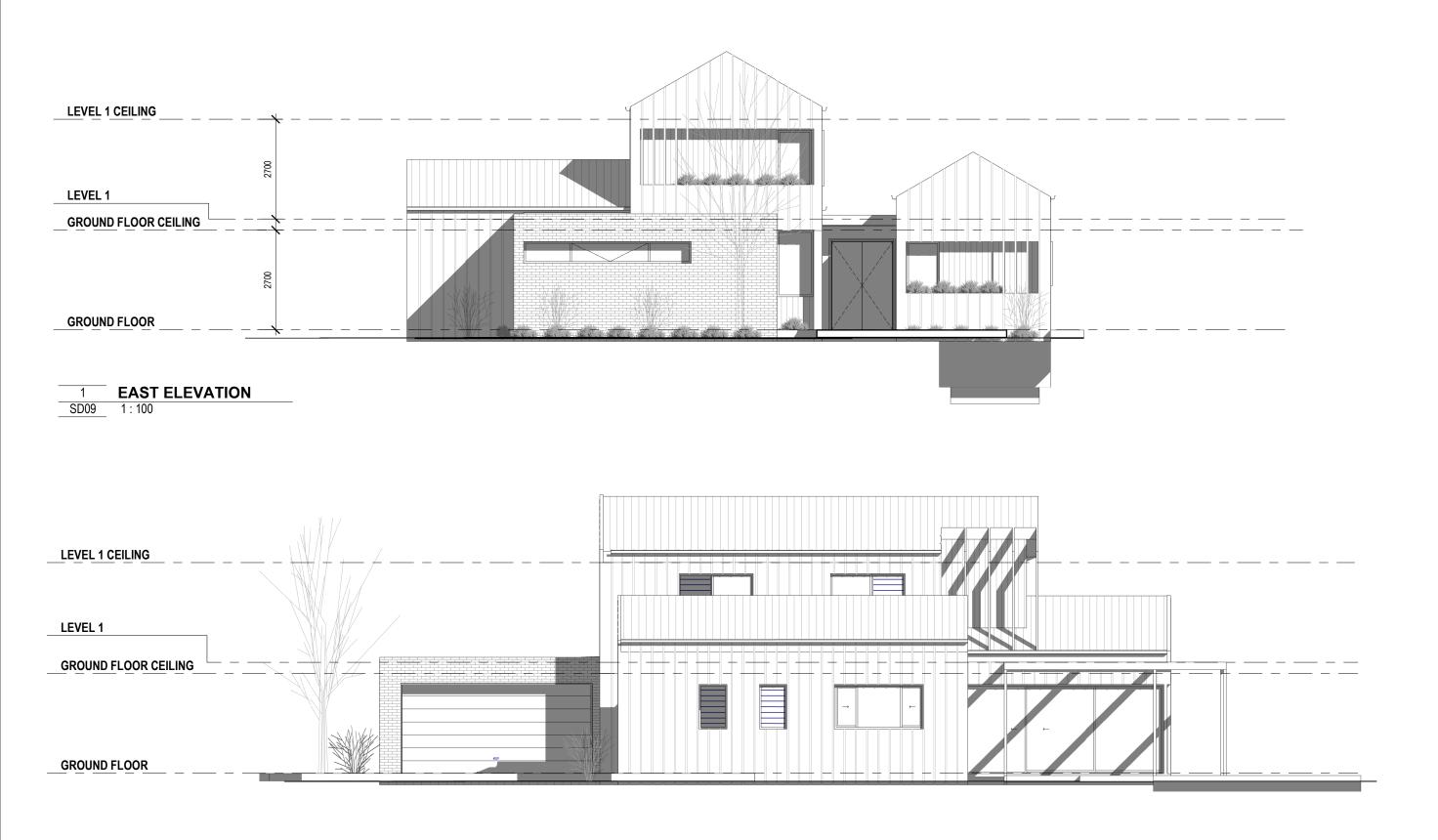
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LEVEL 1 PLAN

Drawing Title :





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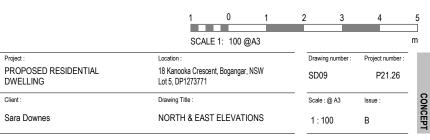
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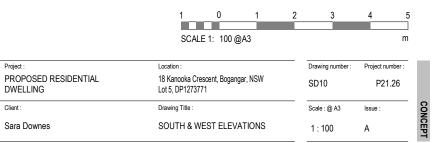
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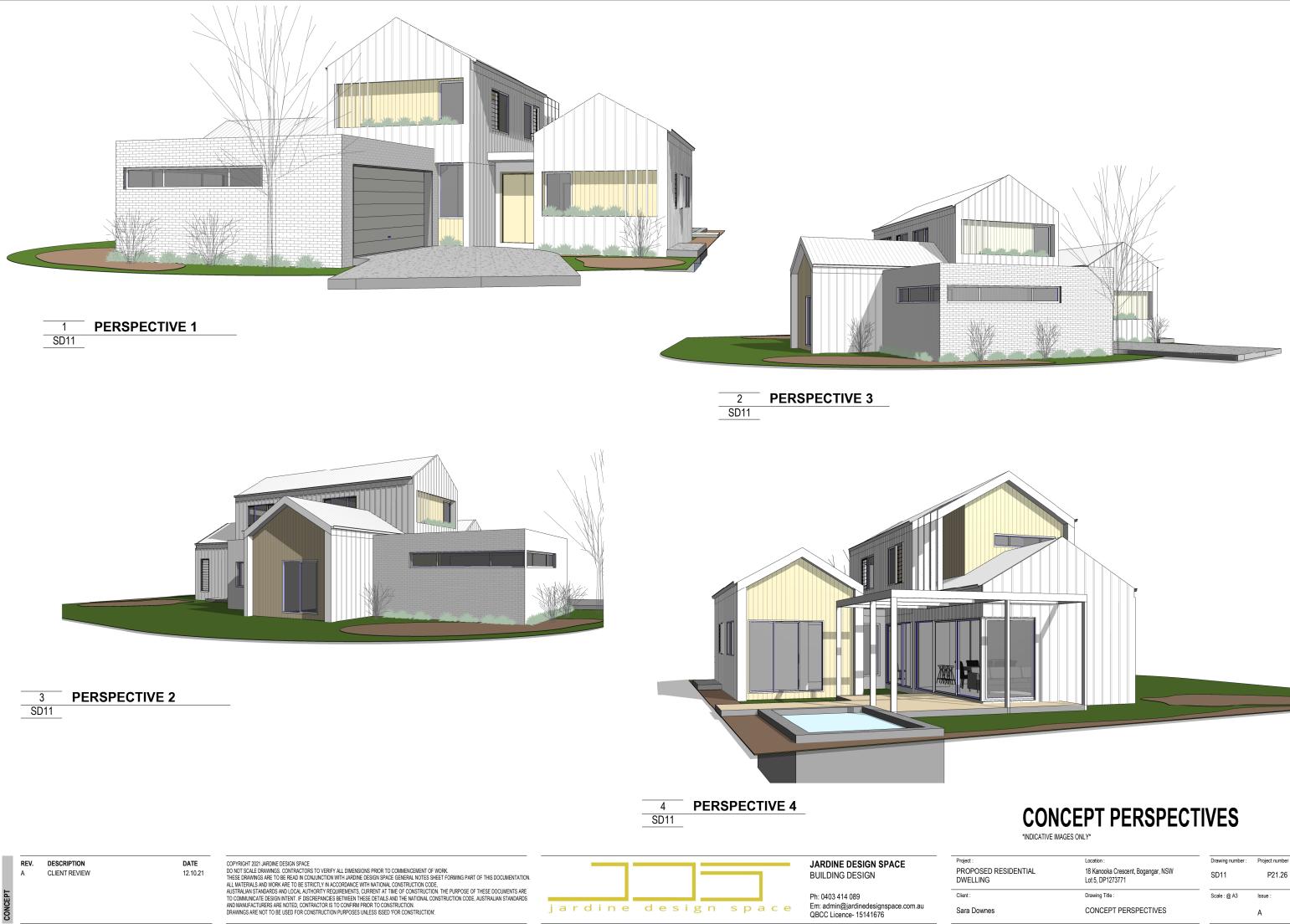


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