

<u>> NOTE</u>

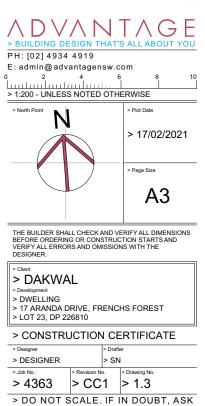
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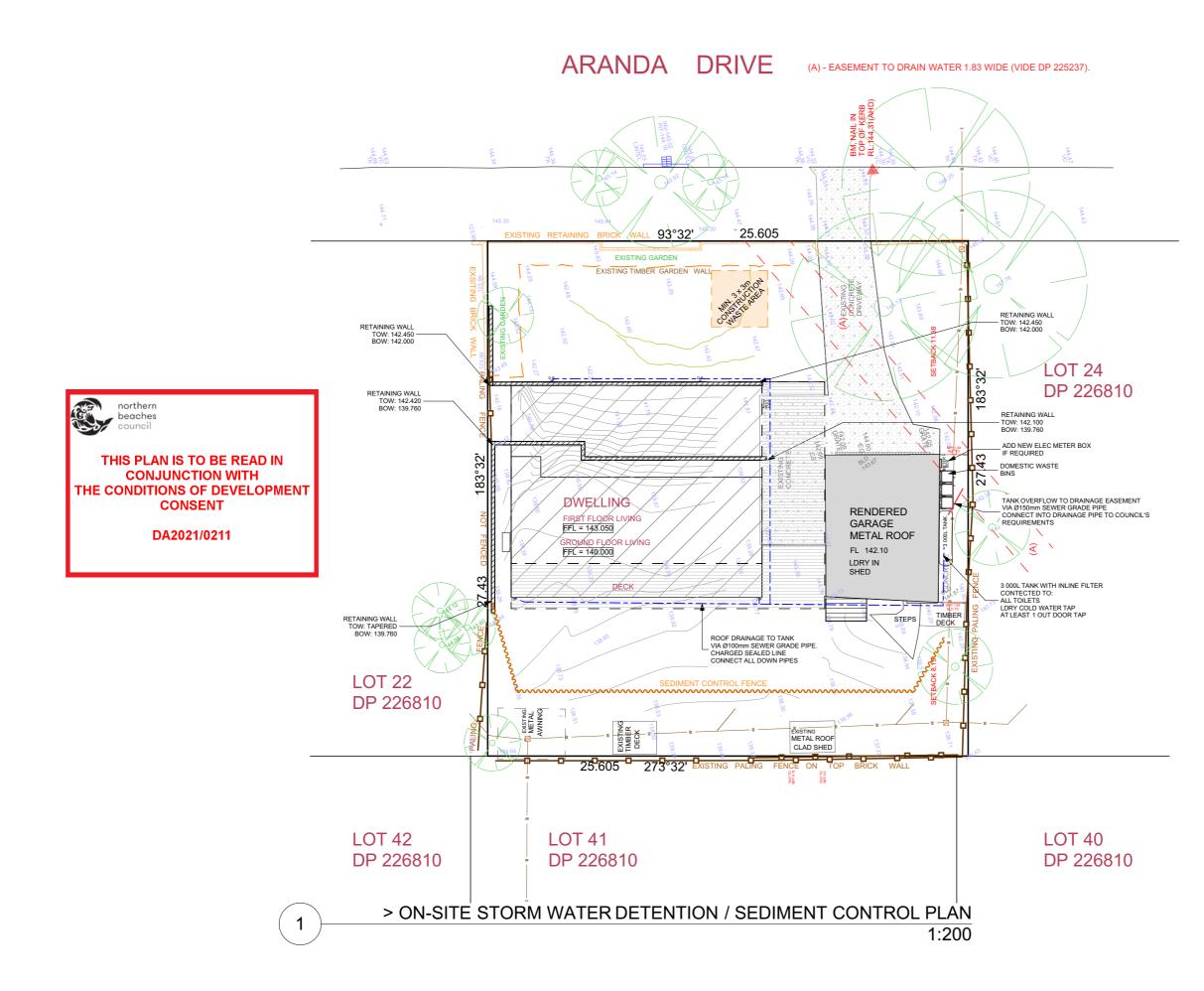
> SITE STATISTICS

FLOOR SPACE RATIO	N/A
SITE COVERAGE	38.6%
LANDSCAPE AREA	52.0%

> AREAS

AREA (m²):
DSCAPE 36	5.50
AREA 70	2.35
E COVERAGE 27	1.33





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> SEDIMENT CONTROLS

> 1. ATTENTION IS DRAWN TO THE ENVIRONMENT PROTECTION ACT AND THE REQUIREMENTS FOR THE PROTECTION FROM F DISCHARGE OF ANY POLLUTION FROM THE SITE.

> 2. ALL SEDIMENT CONTROL STRUCTURES SHALL BE INSPECTED AND MAINTAINED.

> 3. ALL SEDIMENT RETAINING STRUCTURES SHALL BE CLEARED UPON REACHING A MAXIMUM OF 75% CAPACITY. REMOVED SEDIMENT SHALL BE SPREAD WITHIN DISTRIBUTION AREAS ON THE SITE.

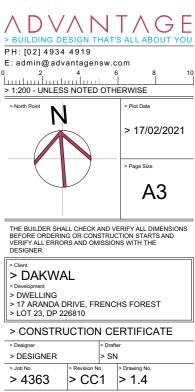
> 4. IMMEDIATELY FOLLOWING THE COMPLETION OF WORKS ALL EXPOSED AREAS SHALL BE STABILISED BY TURFING OR MULCHING (BY OWNER), SEDIMENT CONTROL SHALL BE MAINTAINED UNTIL GROUND COVER IS ESTABLISHED.



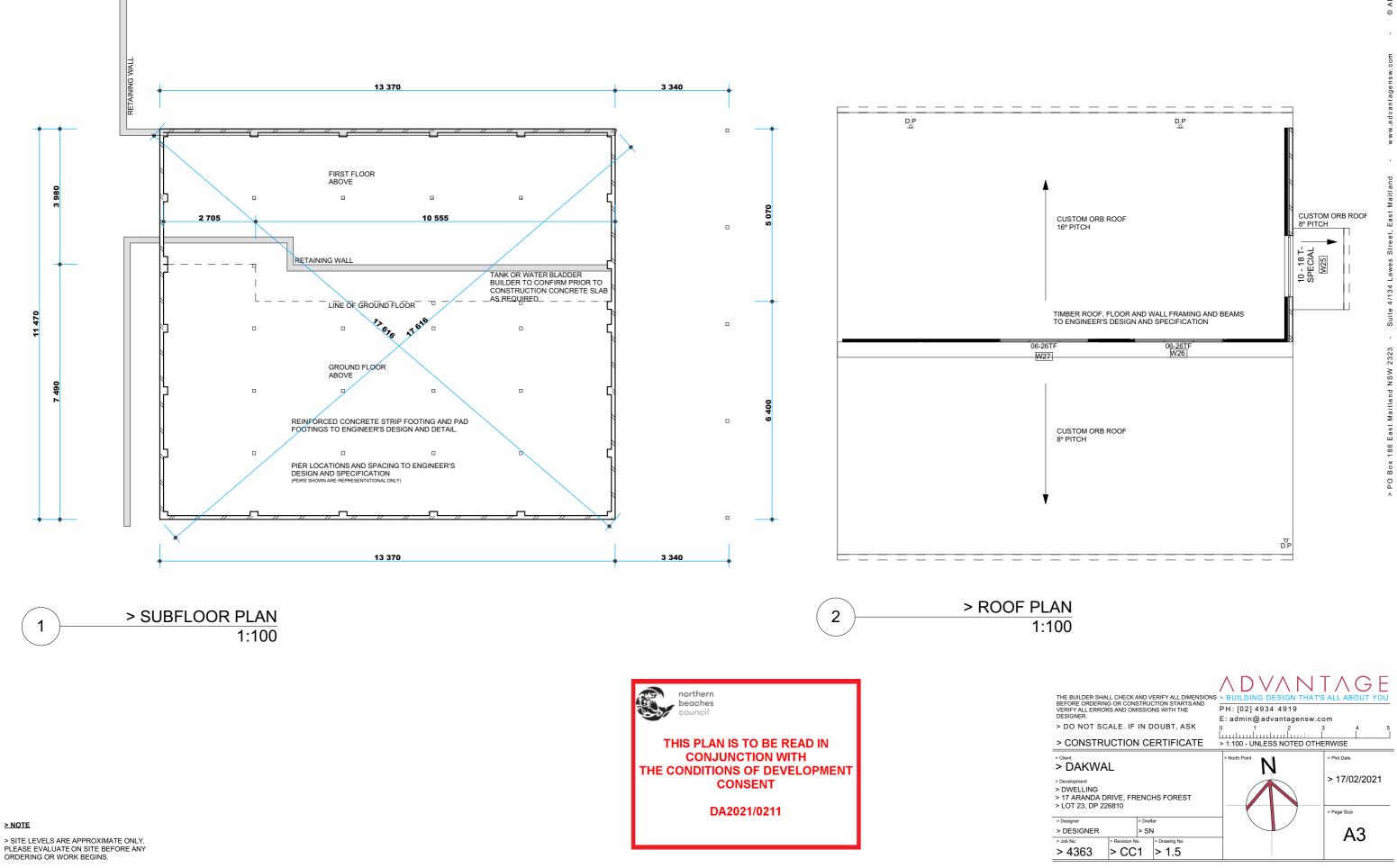
> SITE DRAINAGE DETAIL

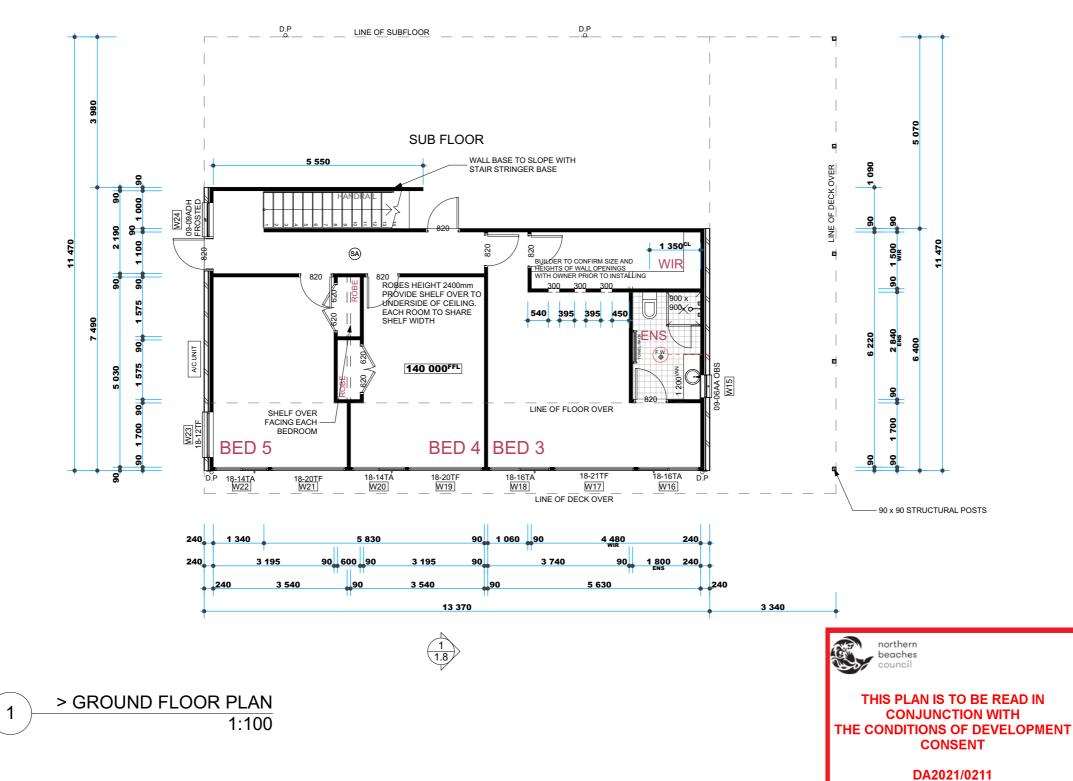
>SEDIMENT FENCE DRAINAGE AREA 0.6 HA MAXIMUM. SLOPE GRADIENT 1:2 MAXIMUM. SLOPE LENGTH 60m MAXIMUM. SILT FENCE SILT CONTROL BAR ON WIRE OR STEEL MESH, BURI INTO GROUND AT BASE. POSTS DRIVEN 600mm INTO GROUND





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> 7. BUILDER TO CONFIRM KITCHEN & LAUNDRY LAYOUT WITH OWNER PRIOR TO ORDERING & INSTALLATION.

> 8.
 MINICATES SMOKE ALARM IN ACCORDANCE WITH PART 37.5 OF THE NCC. ALARMS SHALL BE CONNECTED TO MAINS POWER AND INTERCONNECTED.

> 9. BUILDER TO COMPLY WITH CURRENT NCC REQUIREMENTS FOR 3.8.7 CONDENSATION MANAGEMENT, 3.8.7.3 FLOW RATE AND DISCHARGE OF EXHAUST SYSTEMS, 3.8.7.4 VENTILATION OF ROOF SPACES.

DUCTED EXHAUST TO WALL OR EAVE VENT

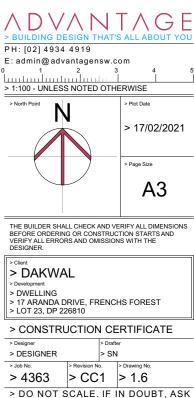
> CONSTRUCTION MATERIALS

- > FRAME: TIMBER
 > INTERNAL WALLS: PLASTERBOARD
 > EXTERNAL WALLS: FACE BRICK /
- > ROOF: CUSTOM ORB
- > FLOOR: SUSPENDED TIMBER FRAME

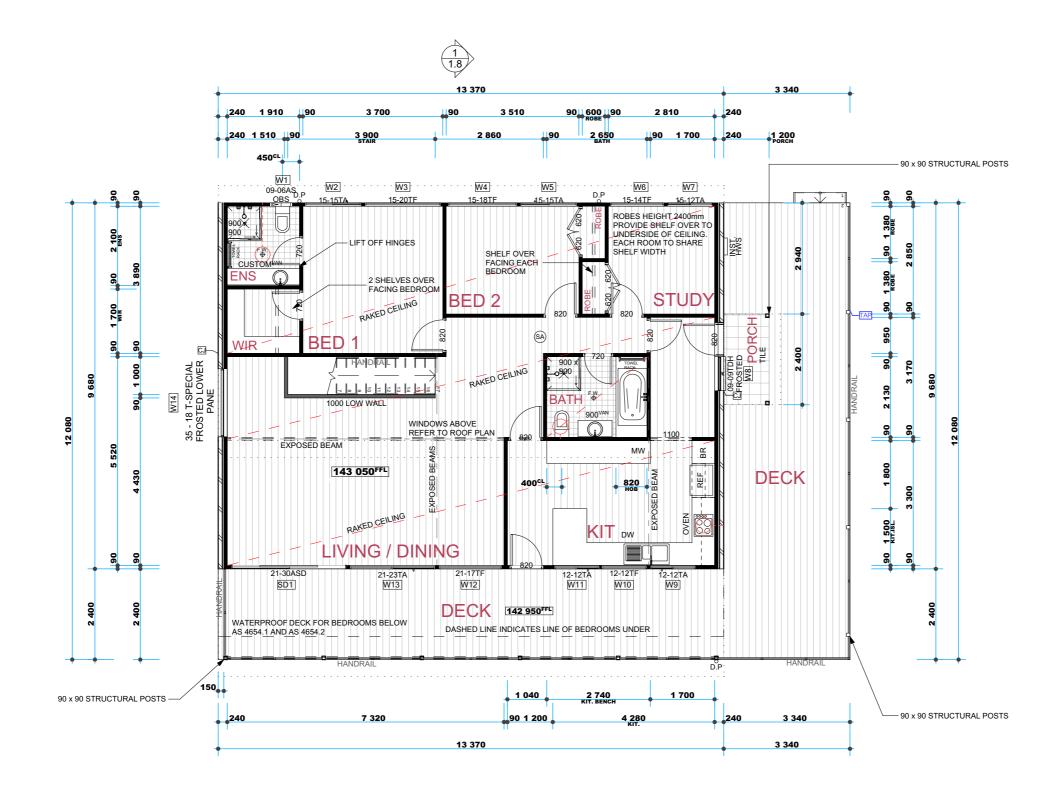
> RESIDENCE STATISTICS

AREA (m²):

GROUND FLOOR LIVING	87.29
FIRST FLOOR LIVING	129.42
DECK	72.44
	289.15 m ²







<u>1</u> 1.8

> FIRST FLOOR PLAN

1:100

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northern beaches

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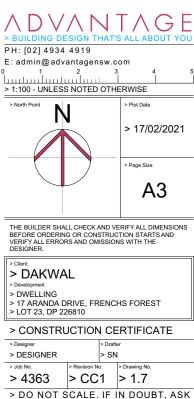
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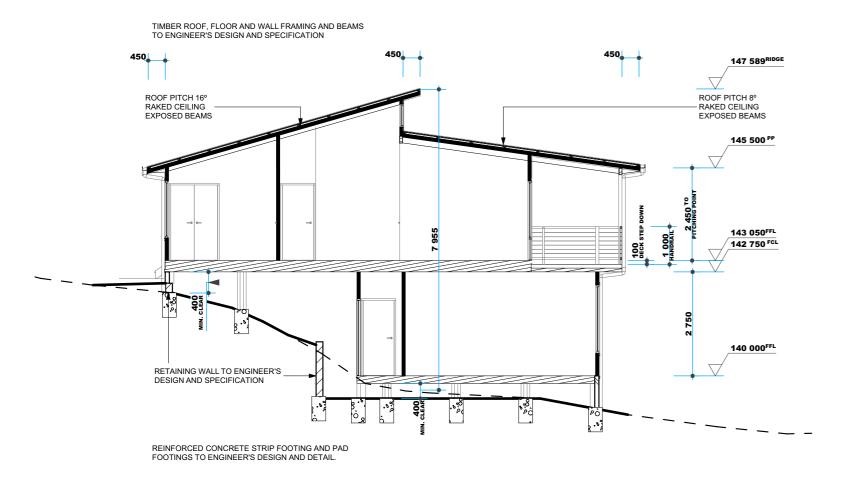
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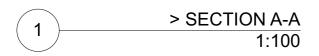
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> BASIX SPECIFICATIONS





	17/	ARANDA DRIVE,	FRENCHES	SEOREST 20	86		
	177	SUMMARY OF E			00		
		SUMMART OF E					
		r to the BASIX Com For definitions r	ate #1173331S	for Complete deta			
			JECT TYPE				
Project typ	e - Separate Dwelling I						
		SITI	E DETAILS				
Site Area -							
Roof area							
Area of Ga	arden & Lawn - 340m ²			NTO			
Fixtures		WATER	COMMITME	:115			
	ower Heads (L/min)	>6.0<=7.5	Star Toilet			4	
Star Kitche		5	Star Basin			5	
Alternative		0	otar Basin	Tupo		•	
Tank Size			Roof Area		170 m ²		
	nected To:						
All Toilets		Yes	Laundry W	//M Cold Tap		Yes	
One Outdo	por Tap	Yes THERMAL COM	FORT COM	IMITMENTS			
Constructi				Insulation Req			
	fixed Windows & Glass	doors	-	IGC= 0.342-0.			
<u> </u>	indows & Glass doors			IGC= 0.315-0.	385		
	marked "Frosted"/"OBS)"	-	Frosted Glass			
	ncrete Slab on Ground		Nil				
Floor - Sus	spended floor above en	iclosed subfloor	R0.60 (or 1	1.30 including	construction	ו)	
Floor - Sus	spended floor above ha	abitable rooms	Nil				
	all - Brick Veneer		1	2.40 including		1	
	All - Cladded Frame			2.40 including		ו)	
	Raked) Plasterboard stom Orb (Medium Colo	() ()	R5.0(up) Minimum Bulk Insulation 55mmFoil Backed Blanket; (Unventilated)				
		,	COMMITME		et, (Unvent	laleu)	
Hot Water		Gas Instantaneo			6.5	tars or better	
Cooling		1 Phase A/C (Zon			-	.5-4.0 or better	
•	Bedrooms	Phase A/C (Zone				.5-4.0 or better	
Heating	Living	1 Phase A/C (Zon				.5-4.0 or better	
System	Bedrooms	1 Phase A/C (Zon			EERS	.5-4.0 or better	
	Bathroom	Individual fan, ducted	l to roof or faça	de	Atleast 1 int	erlocked with light	
Ventilation	Kitchen	Individual fan, ducted	to roof or façade Manual o		Manual on/o	off	
	Laundry	Natural			N/A		
Natural	Window/Skylight in Kitch			Yes			
Lighting	Window/Skylight in Ba	athrooms/Toilets		Yes		to 2	
Artificial	Number of Bedrooms		6	Dedicated		Yes	
Lighting	Number of Living/Dini	ng rooms	1	Dedicated		Yes	
(rooms to be primarily lit	All Bathrooms/Toilets		Yes	Dedicated		Yes	
by			Yes	Dedicated		Yes	
flourescent or	Laundry		Yes	Dedicated		Yes	
LED lights)	All Hallways	ATUES (Yes	Dedicated		Yes	
		OTHER (COMMITME				
0.11		N/			d Refrigerator Space Yes taic system (Min.) Nil		
Outdoor cl Indoor clot		Yes No				Yes Nil	



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> 7. - CJ BRICKWORK CONTROL JOINT.

<u>> EXTERNAL FINISHES</u>

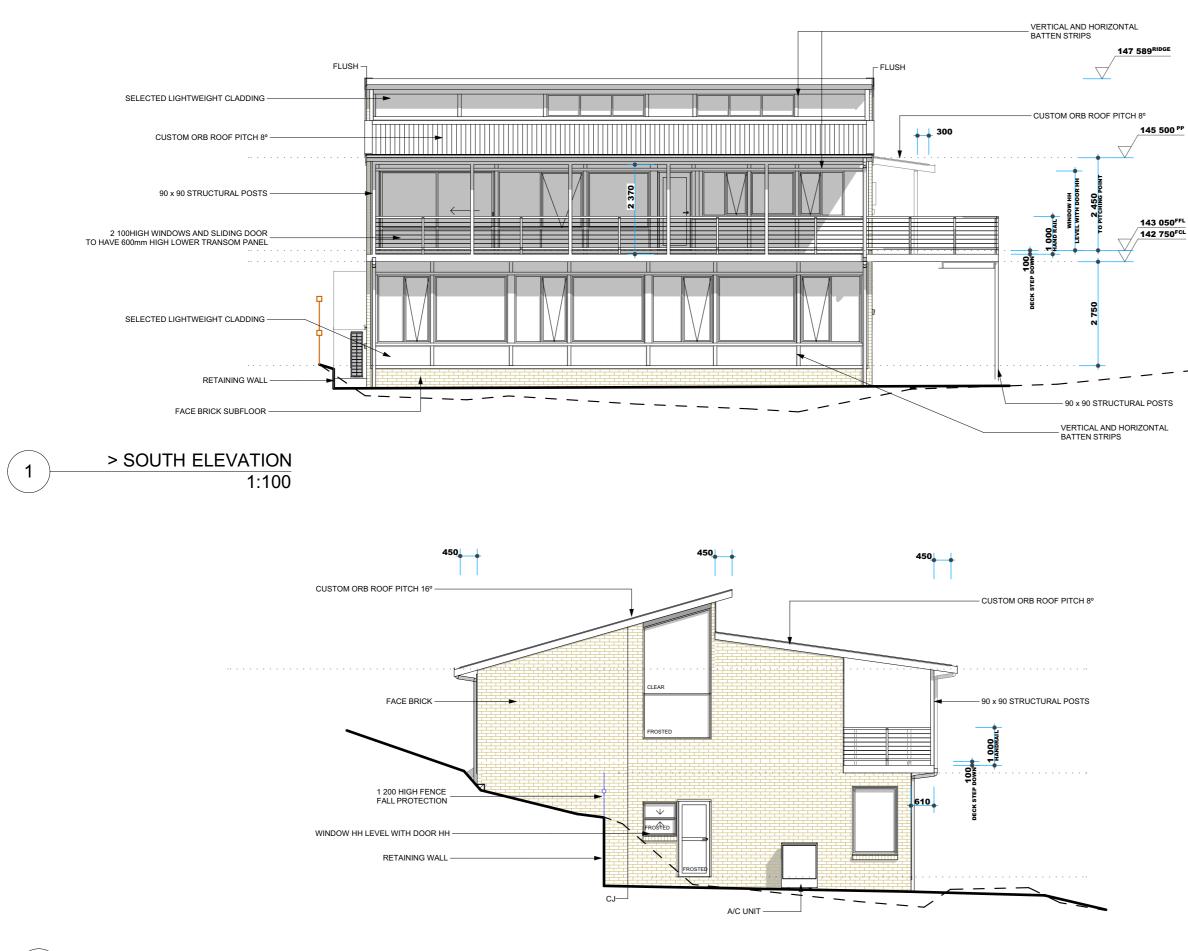
- > CLADDING: FACE BRICK / LIGHTWEIGHT
 > WINDOWS: ALUMINIUM
 > HINGED DOORS: AS SELECTED

- RINGED DORG, AS SELECTED
 ROOF CLADDING: CUSTOM ORB
 RIDGES AND HIPS: COLORBOND
 GUTTERS: COLORBOND
 DOWN PIPES: PVC

> BUILDING DESIGN THAT'S ALL ABOUT YOU PH: [02] 4934 4919 E: admin@advantagensw.com 1 2 3 4 > 1:00 - UNLESS NOTED OTHERWISE						
> North Point			> Plot Date			
			> 17/02/	/2021		
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 Client DAKWAL Development DWELLING 17 ARANDA DRIVE, FRENCHS FOREST LOT 23, DP 226810 						
> CONSTRUCTION CERTIFICATE						
> Designer > Drafter > DESIGNER > SN						
> Job No. > 4363	> Revision N > CC		> Drawing No. > 1.8			

> DO NOT SCALE. IF IN DOUBT, ASK





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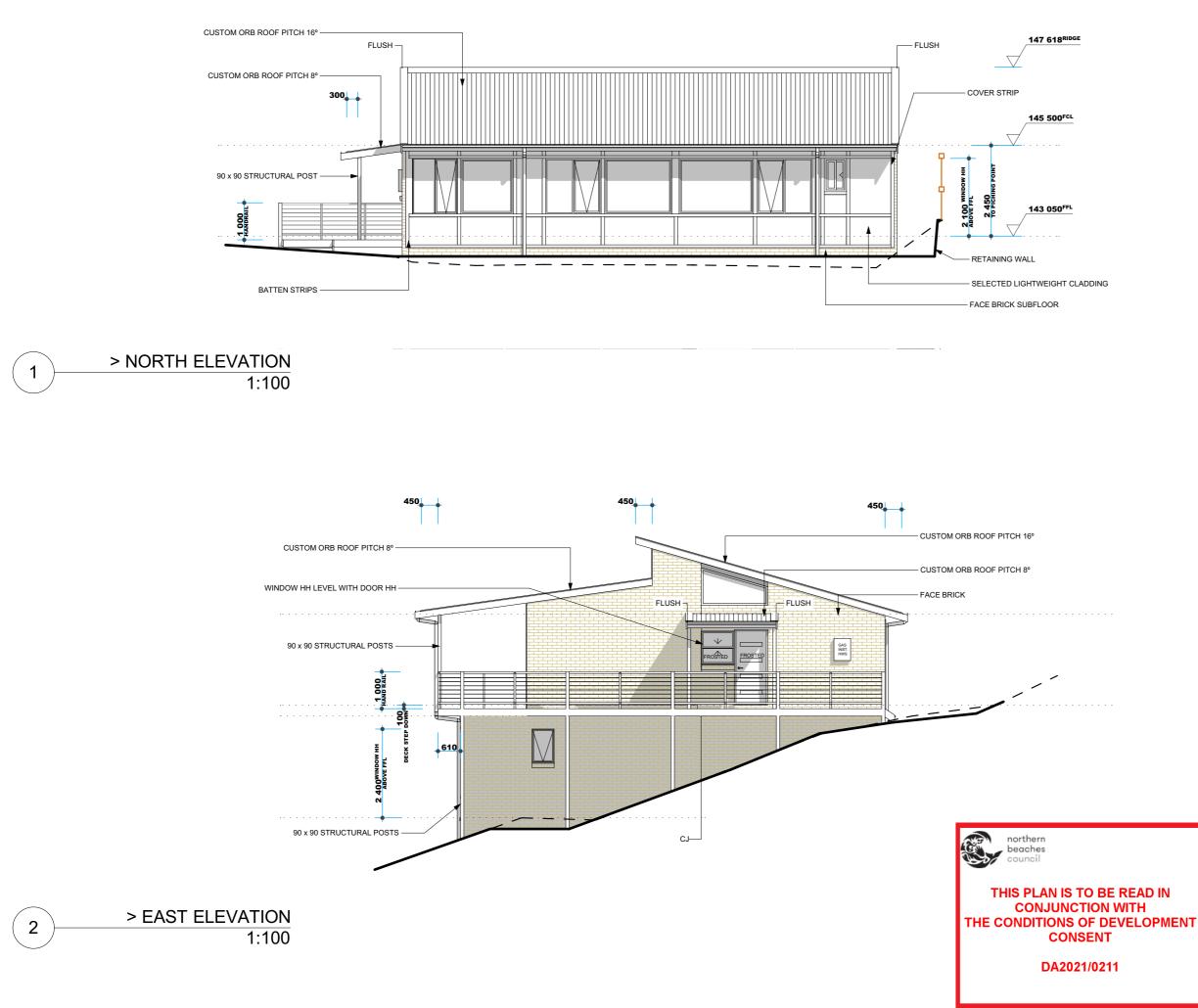
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