

GROUND FLOOR FIRST FLOOF

CAMDEN 40



AREAS:				
GROUND FLOOR:	140.1 m²	GARAGE:	36.8 m ²	
FIRST FLOOR:	176.4 m ²	ALFRESCO:	18.7 m ²	
	0.0 m ²	PORCH:	3.1 m ²	
	0.0 m ²		0.0 m ²	
SUB TOTAL:	316.5 m ²	TOTAL:	375.1 m ²	
	34.1 sq		40.4 sq	

Total House Length	16.7 m
Total House Width	12.4 m
Minimum Block Size*	14.4 x 23.7m

NCC 2022 SUITABLE



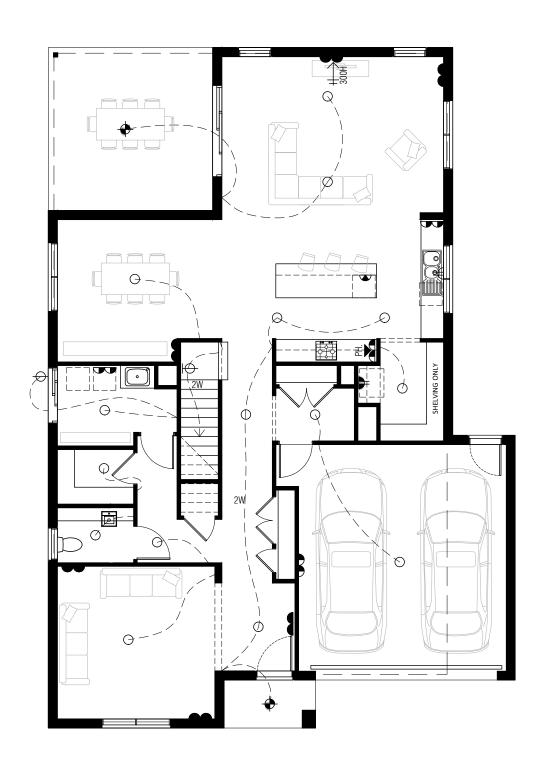
This Brochure is for marketing purposes and should be used as a guide onl Verve specification shown, please refer to your contract specifications or speak to your New Home Consultant for full inclusion details.

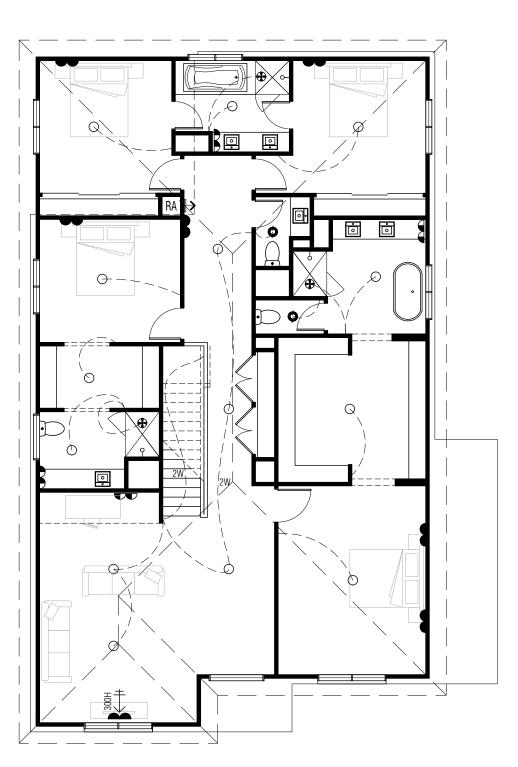
"Suggested minimum block sizes are based on a 4m front setback and 3n ear setback for New Estate Builds. Your selected block setbacks may diffe rom this. Speak to your New Home Consultant to confirm if this product i 'suitable for your blocks individual requirements.

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ROUND FLOOR FIRST FLOOR

CAMDEN 40

	CEILING LIGHT OUTLET WITH A	ACRYLIC SHAL	DE.		
P	PENDANT LIGHT AS SPEC.				
-	CEILING LIGHT WITH SPEC. FITTING.				
•	LED (FIXED) DOWNLIGHT.				
Ю	WALL LIGHT AS SPEC	 	PARAFLOOD WITH SENSOR.		
ST	STAIR LIGHT		LED STRIP LIGHT		
1	DOUBLE PARAFLOOD LIGHT W	ITH SENSOR.			
~	1200 FLURO.	JB	JUNCTION BOX (IN CEILING		
00	MOTION SENSOR.	∢DLS	DAYLIGHT SENSOR.		
(1)	EXHAUST FAN (SELF SEALING). INSTALLED AS PER B.C.A. 3.8.5. & TO COMPLY WITH A.S. 1668.2.				
•	COMBINATION EXHAUST FAN & LIGHT.				
DIM	DIMMER SWITCH TO FITTING AS WIRED.				
_2W	TWO WAY SWITCHING TO FITT	ING AS WIRE).		
POWER					
	DOUBLE POWER POINT @ 300	OMM. UNLES	S NOTED WISE		
A	SINGLE POWER POINT @ 750				
20	DOUBLE POWER POINT @ 11				
00	DOUBLE POWER POINT @ 1400MM.				
WP 🔼	SGL WEATHER PROOF P.POINT @ 1150MM.				
WP PAPA	DOUBLE WEATHER PROOF P.POINT @ 1150MM.				
Ж	SGL P.POINT @ 600MM ON SEP. CIRCUIT.				
724	SGL P.POINT TO CEIL-REMOTE CONT. UNIT				
A	SINGLE POWER POINT @ 1800MM.				
OTHER					
S.A.		POSITION INSTALL			
GP 🕱	GAS BAYONET POINT @ 450mm				
M/B	EXTERNAL METER BOX.	S/B	INTERNAL SWITCHBOARD		
· ·	HOT WATER UNIT AS		SOLAR HOT WATER UNIT A		
[HWU]	SPECIFIED	(HWU)	SPECIFIED		
MH	ROOF ACCESS (450 x 600mm))			
SECURITY &	COMMUNICATIONS				
(S)	SPEAKER (IN CEILING)	CONDUIT	ELECTRICAL CONDUIT		
300H	TV POINT @ SPECIFIED				
+	HEIGHT				
PH.	TELEPHONE POINT TO MATCH ADJOINING POWER POINT HEIGHT				
MMP	MULTIMEDIA POINT TO MATCH	H ADJOINING I	POWER POINT HEIGHT		
T-B0X	TERMINATION BOX	D-HUB	DISTRIBUTION HUB BOX		
ALARM					
K⊳	ALARM KEYPAD	AS	ALARM STROBE & SIREN		
ACP	ALARM CONTROL PANEL W/-	SINGLE GPO @	@ 2200MM AFL		
\$>	ALARM SENSOR (TYPICALLY V	VALL MOUNTE	ED)		
HEATING & (COOLING				
®	CEILING REGISTER (HEATING ONLY)	HTR	GAS DUCTED HEATING UNI		
\Box	CEILING REGISTER (COOLING ONLY)	ECU	EVAP. COOLER UNIT		
	ELECTRIC WALL HEATING PANEL				
<u>↑</u> RA	RETURN AIR (WALL MOUNTED)	RA	RETURN AIR (CEILING MOUNTED)		
AC-HEAD	AIR CONDITIONER HEAD	AC - CON	AIR CONDITIONER CONDENSER		
/>	CEILING FAN WITHOUT		CEILING FAN WITH		

IMPORTANT:

- PROVIDE LIGHT POINT & SINGLE G.P.O. IN ROOF SPACE
- WHERE INSTALLED, PROVIDE DIRECT POWER OUTLETS TO COOK TOP, RANGEHOOD, UNDER BENCH OVEN.

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