

## MILLER 35



AREAS:						
GROUND FLOOR:	161.9 m²	GARAGE:	36.2 m <sup>2</sup>			
FIRST FLOOR:	111.5 m <sup>2</sup>	PORCH:	3.1 m <sup>2</sup>			
	0.0 m <sup>2</sup>	ALFRESCO:	11.0 m <sup>2</sup>			
	0.0 m <sup>2</sup>		0.0 m <sup>2</sup>			
SUB TOTAL:	273.4 m <sup>2</sup>	TOTAL:	323.7 m <sup>2</sup>			
	29.4 sq		34.8 sq			

Minimum Lot Width	14.0 m x 26.0 m			
Total House Width	12.8 m			
Total House Length	19.0 m			

Dimensions are approximate only.



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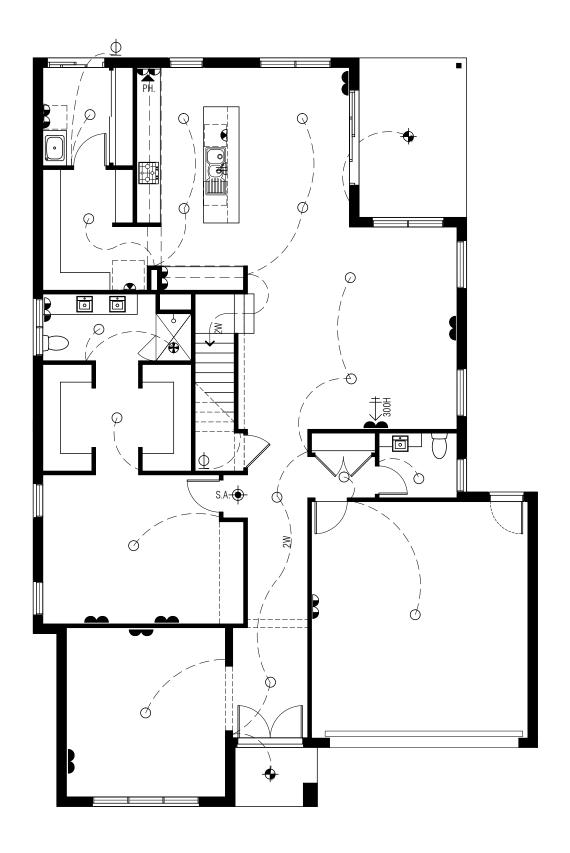
This Brochure is for marketing purposes and should be used as a guide only. Verve specification shown, please refer to your contract specifications or speak to your New Home Consultant for full inclusion details.

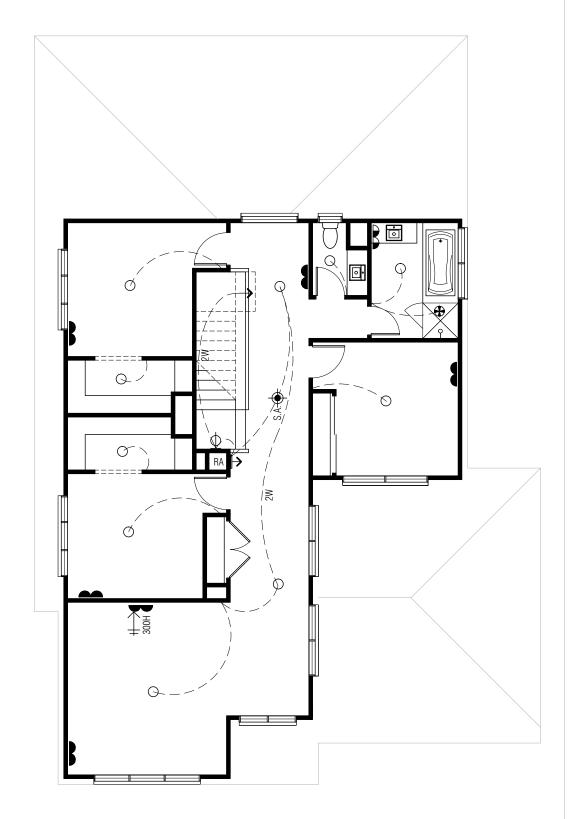
\*Suggested minimum block sizes are based on a 4m front setback and 3m rear setback for New Estate Builds. Your selected block setbacks may differ from this. Speak to your New Home Consultant to confirm if this product is suitable for your blocks individual requirements.

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LIGHTING &	CEILING LIGHT OUTLET WIT		)F				
P	PENDANT LIGHT AS SPEC.		JL.				
$\Box$		FITTING					
	CEILING LIGHT WITH SPEC. FITTING. LED (FIXED) DOWNLIGHT.						
Щ Ф	WALL LIGHT AS SPEC.			D WITH SENSOR.			
IST			FANAFLUU	D WITH SENSON.			
	STAIR LIGHT DOUBLE PARAFLOOD LIGHT WITH SENSOR.						
		JB					
	1200 FLURO.			BOX (IN CEILING)			
<u>()</u>	MOTION SENSOR.	<b>⊄DLS</b>		T SENSOR.			
•	EXHAUST FAN (SELF SEALING). INSTALLED AS PER B.C.A. 3.8.5. & to COMPLY WITH A.S.1668.2.						
<b>O</b>	COMBINATION EXHAUST FAN & LIGHT.						
DIM	DIMMER SWITCH TO FITTING AS WIRED.						
2W	TWO WAY SWITCHING TO F	ITTING AS WIREI	).				
POWER			0 110750				
	DOUBLE POWER POINT @	300MM. OTHER	S NOTED WISE				
	SINGLE POWER POINT @ 7	SINGLE POWER POINT @ 750MM.					
	DOUBLE POWER POINT @	1150MM.					
WP 🗖	SGL WEATHER PROOF P.PC	)INT @ 1150MN	1.				
	DOUBLE WEATHER PROOF	DOUBLE WEATHER PROOF P.POINT @ 1150MM.					
Щ	SGL P.POINT @ 600MM ON SEP. CIRCUIT.						
<u>১</u> ৯৫	SGL P.POINT TO CEIL-REMOTE CONT. UNIT						
OTHER							
S.A <del>. (</del>	SMOKE DETECTOR. APPROX. POSITION INSTALLED AS PER B.C.A. 3.7.2. & TO COMPLY WITH A.S.3786.						
GP 🕱	GAS BAYONET POINT @ 45	D.G.A. 3.7.2. & TO COMILET WITTA.3.3700.					
M/B	EXTERNAL METER BOX.	S/B	INTERNA	L SWITCHBOARD.			
HWU	HOT WATER UNIT AS SPECIFIED	(HWU)		OT WATER UNIT AS			
мн	ROOF ACCESS						
SECURITY &	COMMUNICATIONS						
S	SPEAKER (IN CEILING)						
300H	. ,		ELECTRIC	AL CONDUIT			
900H ₩→ ₽H.	TV POINT @ SPECIFIED HEIGHT						
MMP	TELEPHONE POINT TO MAT						
V	MULTIMEDIA POINT TO MA						
T-BOX	TERMINATION BOX	D-HUB	DISTRIBUT	TION HUB BOX			
ALARM							
КÞ	ALARM KEYPAD	AS	ALARM ST	TROBE & SIREN			
ACP	ALARM CONTROL PANEL W	/- SINGLE GPO (	@ 2200MM	AFL			
s⊳	ALARM SENSOR (TYPICALL	Y WALL MOUNT	ED)				
HEATING & (	COOLING						
8	CEILING REGISTER (HEATING ONLY)		GAS DUCTED HEATING UNIT				
$\blacksquare$	CEILING REGISTER (COOLING ONLY)	ECU	EVAP. COOLER UNIT				
<u>↑</u> RA	RETURN AIR (WALL MOUNTED )	RA	RETURN AIR (CEILING MOUNTED )				
AC - HEAD	AIR CONDITIONER HEAD	AC - CON	AIR CONDITIONER CONDENSER				
$\checkmark$	CEILING FAN WITHOUT LIGHT FITTING	-	CEILING FAN WITH LIGHT FITTING				
	ING & COOLING REGISTERS IN GISTERS SHAPE & LOCATION I						
DUCTED VA				1			
DVS SY		UCTED VACUUM DINT @300MM	КО.	DUCTED VACUUM KICKBOARD OUTLET (REFER INTERNALS FOR POSITION			
IMPORTANT - PROVIDE	<u>r:</u> Light Point & Single G.P.O.	IN ROOF SPACE					
	STALLED, PROVIDE DIRECT PO OD, UNDER BENCH OVEN.	OWER OUTLETS	ГО СООК ТО	P,			