

Refer to M&E drawings for Utility cupboard, kitchen and electrical

layouts.

For further Entry Equipment Please Refer to M&E Drawings.

Pendant Lights & Pendant Wiring position shown on RCP Plans. Wired connection point for possible future pendant with associated pattressing. Separate switch for each Pendant.

All Pendants to have Winding Gear
Structural requirements for patress TBC by SE.

Wiring for speaker system in Living, Dining, kitchen and Master Bedroom, for future installation of speakers by customer.

Wiring and connection point to All glazing for electrical Curtains/

Dimable Lights - In Living/dining and Master Bedroom.

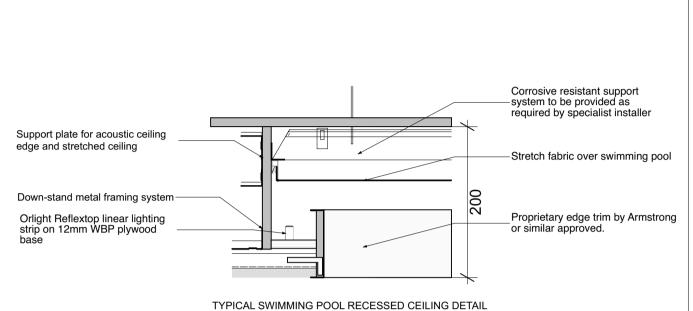
Automated Lights - In Utility/Coat cupboards. LED Lights to all wardrobes.

Kitchen Manufacture to provide setting out of all sockets and fittings within cabinets as required. Pop up sockets in kitchens

Bathroom layouts shown indicatively only.

Refer to Detailed Bathroom Layouts drawings.

**Level 02 Light Fittings** - allow for shallow fittings due to limited joist depth / buildup



**KEY PLAN** 

LEGEND HD								
Lightin	ng & Fire Alarm	$\odot$	Heat detector					
^		EX	Extractor					
d <sub>k</sub>	Switch	(AIR)	Air supply in					
d <sub>k</sub>	2 way switch	~~~	Linear slot diffuser for supply					
d <sub>k</sub>	3 way switch	E	& extract air					
Ø	Switch dimmer	Ö	Emergency Light					
$\otimes_{P}$	Pendant light	₩ EBS	Fire Detector					
$\otimes_{P}$	Pendant Wiring	₩ ESP	Fire Detector Sounder base & flashing beacon					
	Modular luminaire	\overline{\over	Manual Fire alarm call point					
P	Linear Luminaire	Th	Thermostatic Sensor					
$\otimes$	Single downlights	PU	Pop-up Socket and USB Port					
$\bigotimes$	Double directional downlights	AP I	Access Panel					
$\otimes$	Wall light, internal	k'	Size Varies					
$\otimes$	Recessed low energy LED downlighter	$\bigotimes_{\mathbf{S}}$	Surface Mounted LED Circular Luminaire					
	LED strip lighting to wardrobes & under wall units	FA	Fob Access					
	Wall light, external		Speakers					
	Recessed wall lights at floor level	$\Diamond$	Recessed uplighter					
	Wall light	<b>(a)</b>	Deck Mounted Light					
	Single socket	FCUI FCU Isolator						
2	Double socket							
	5amp switch sockets for lamp circuit	Ceiling Info.						
C	Lockable single cleaners socket		Ceiling Recess					
PIR	Passive Infrared Sensor	[ ] [ ]	Existing Cornice					
s/s	Shaver socket							
EP	Video entryphone and intercom	1000	to match existing					
TV	TV media plate. Refer to M&E specification	1000	New Cornice					
Т	BT phone & data point		Dropped Ceiling					
	Floor recessed outlet Power, Data							
SD •	Smoke detector							

## FOR CONSTRUCTION

	REVISION	DR'N	CH'KD	DATE
		<b>N</b> (	T14/	17/04/004
C1	Issued for Construction	NV	TW	17/01/2017
C2	Amended as Clouded	NV	KC	03/02/2017
СЗ	RCPs reviewed following client's comments in workshop coordination 17.04.07	GC	TW	12/04/2017
C4	Update to Single Dwelling	KrC	KC	20/12/2018
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CLIENT MOUNT ANVIL LTD



KIDDERPORE AVENUE

Kidderpore Hall
Level LG RCP

SCALE	1:50, 1:5 @ A1	DATE
		December 2018
DRAWING No.		DRAWN BY
45 000		KrC
15 230		REV
9000-L	DRG-23KH-LG030	C4

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