



issue	amendment	date
01		18/09/2018
02	DISTRIB. BOARDS MOVED	16/11/2018
03	ELECTRICAL AMENDMENTS	29/08/2019

ELECTRICAL LEGEND			
	CIRCUIT WIRING		PHONE JACK
	POWER POINT DBL RCD		PERMANENT CONNECTION
	POWER POINT DOUBLE		OPTICAL NETWORK TERMINAL
	POWER POINT SINGLE		EXTERNAL TERMINATION POINT
	SWITCH		PENDANT LIGHT FITTING
	TV AERIAL		WALL LIGHT FITTING EXTERNAL
	SURFACE LIGHT FITTING		RECESSED LED LIGHT FITTING
	WALL MOUNTED LIGHT FITTING		CEILING RETURN VENT
	DIRECTIONAL SPOTLIGHT		CEILING SUPPLY VENT
	LED		WALL RETURN GRILLE
	SMOKE DETECTOR / SOUNDER		WALL SUPPLY GRILLE
	CEILING RETURN VENT		DISTRIBUTION BOARD
	CEILING SUPPLY VENT		

NOTE:
SWITCH AND SOCKET HEIGHTS ARE INDICATED IN METERS FROM FFL TO THE CENTER OF THE PLATE.

scale (A1) 1:50 (A3) 1:100

-The builder is responsible for the setting out of the works, the checking of all dimensions and levels on site, and the reporting of any discrepancies to the proprietor prior to commencement of work.
-Do not scale from drawings.
-All work is to comply with the acceptable solutions of the NZ Building Code and NZS 3604: 2011.
-Where plans are used for construction without a direct contract for construction supervision by the designer then the designer shall not accept responsibility for any issue which may arise during or after the construction of this project due to deviation from these documents.



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PROJECT	High Street Cohousing - Alva St Homes		DRAWN	TR / SP	PROJECT #	1402/A
CLIENT	Urban Cohousing Ltd.		CHKD	BB / TR	DWG #	A1-08
ADDRESS	7 Montpellier Street, City Rise		DWG DATE	29/08/2019	REVISION	03
DWG	Ground RCP & Electrical		PLOT DATE			