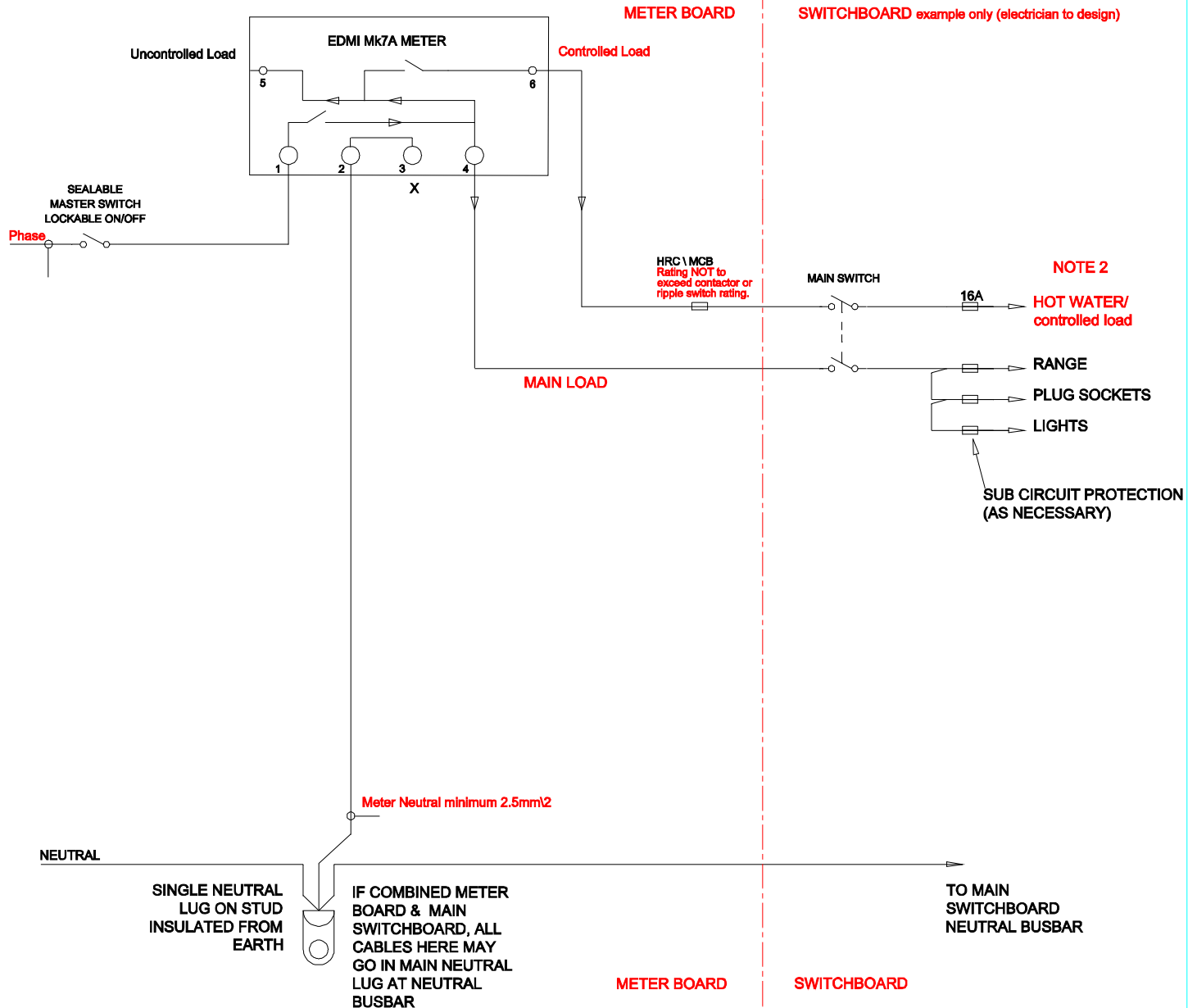


Meter Wiring Single Phase Residential Night saver Options 2 Rates



NOTES:

*Test house

*1. LEAVE ALL TERMINALS MARKED 'X' CLEAR.

2. If higher capacity is required than the meter controlled output load this must be switched via a contactor connected at customers distribution board (customer owned / maintained). Wiring between ripple relay & customers distribution board to correspond with the rating of this protection.

Metrix requires new meter panel pre-wiring at date of installation to comply with the current Electrical Wiring Regulations that are applicable
Metrix drawings show configurations for correct tariff requirements. Cable size / circuit protection to be as per regulations

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				METRIX 42 OLIVE RD PENROSE PRIVATE BAG 92008 AUCKLAND Phone: (09) 580 3900 Fax: (09) 580 394	METER WIRING SINGLE PHASE RESIDENTIAL NIGHT SAVER OPTIONS 2 RATE			SCALE N.T.S
	GENERAL ISSUE	BG	MK		May 2012	Designed METRDC	Checked M. KEATING	Date May 2012
REV	DESCRIPTION OF REVISION	BY	CHK	DATE	Drawn B. GRAVATT	Approved I. DADI	Cad File Name MX00013104.DWG	DRAWING NUMBER MX-000131-04
								REVISION