



NOTE:
 1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH EVOENERGY LOW VOLTAGE POINT OF ENTRY REQUIREMENTS SM1306 INCLUDING EARTHING REQUIREMENTS.

LEGEND

- NETWORK AREA
- CUSTOMER AREA (METERING EQUIPMENT AND DISTRIBUTION BOARD)

**LV METERING CUBICLE
 FRONT VIEW
 (SHOWN WITH EXTERIOR DOOR REMOVED)**

SECTION A-A

D	CT RATIO UPDATED AND TITLE BLOCK AMENDED	7/12/2012	PKS		Drawn:	Designed: T. Day	evoenergy LV SERVICING CUBICLE FOR CURRENT TRANSFORMER METERING	Scale: N.T.S.	Date: 16/03/1999	Sheet No: 1 of 1
C	TITLE BLOCK AMENDED	5/05/2003	B.M.		Checked: G. Ingram			Work Pack No:	File:	
F	LOGO AND REFERENCES UPDATED TO EVOENERGY	8/01/2018	C. Desai	W. Ibrahim	Approved: F. Argue			Status: Obsolete		
G	DRAWING OBSOLETE	6/07/2020	N. Azizi	W. Cleland	Project No:			A3	8911-307	Rev G
No	Revision	Date	Checked	Approved	ACT Cadastral information supplied by the ACT Environment & Sustainable Development Directorate.					