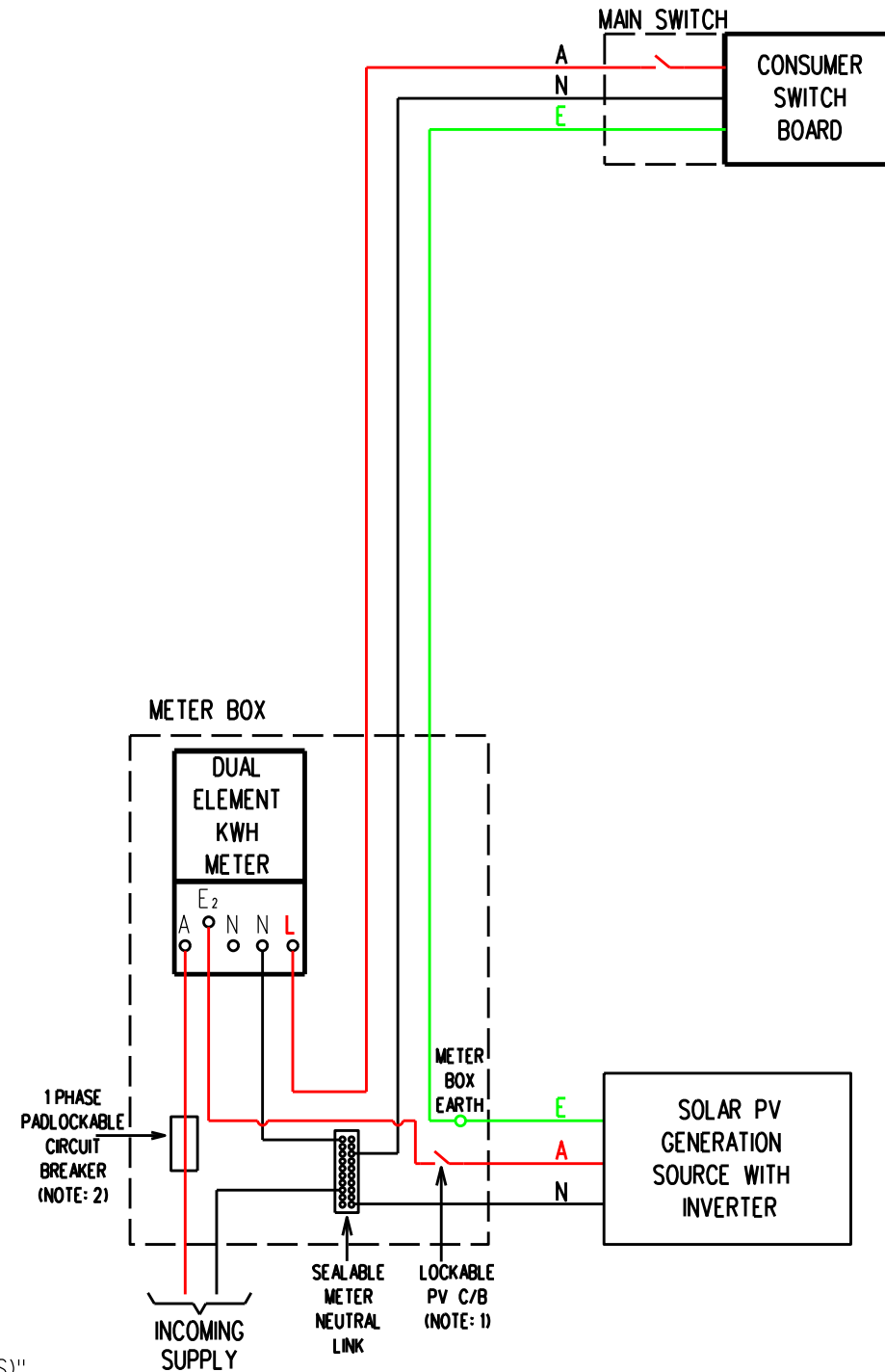


- NOTES :**
1. THE PV CIRCUIT BREAKER SHALL HAVE INBUILT PROVISION TO BE LOCKABLE IN THE "OFF" POSITION.
 2. SINGLE PHASE SERVICE PADLOCKABLE CIRCUIT BREAKER WITH SEALABLE ENCLOSURE.
 3. LABELLING ON THE INSTALLATION AND SWITCHBOARD TO BE DONE AS PER THE SIGNAGE REQUIREMENTS MENTIONED IN THE PV DOCUMENTS No.1 AND 2 NOTED BELOW.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING POWER AND WATER DOCUMENTS.
 1. REQUIREMENTS FOR GRID CONNECTION OF PHOTOVOLTAIC SYSTEMS VIA INVERTERS
 2. CHAPTER 10 OF THE METERING MANUAL: "SMALL SCALE PARALLEL CUSTOMER GENERATION (VIA INVERTERS)"



SCHEMATIC FOR TYPE - 1 SINGLE PHASE

NO	DESCRIPTION	DRN	DATE	CKD	APPD
3	CHANGES IN NOTES	C.M.	JUL'12	B.N.	B.C.
2	CHANGES IN NOTES	C.M.	AUG'10	B.N.	B.C.
1	CHANGES IN NOTES	C.M.	JUL'10	B.N.	B.C.
0	APPROVED FOR INSTALLATION	C.M.	APR'10	B.N.	B.C.
A	ISSUED FOR COMMENT	C.M.	FEB'10	B.N.	S.C.
AMENDMENTS					



DES	B.N.
DRN	C.M.
CKD	B.N.
APPD	B.C.
SCALE	NTS
ISSUED	APR'10
ALL DIM. IN	mm
DRAFTING STANDARD TO A.S.1100	

**GENERAL SCHEMATIC FOR
PV INSTALLATIONS -
TYPE 1,
SINGLE PHASE CUSTOMER**

A3

DRAWING NUMBER S11-2-7-47



AMDT

CAD PRODUCT - DO NOT AMEND MANUALLY