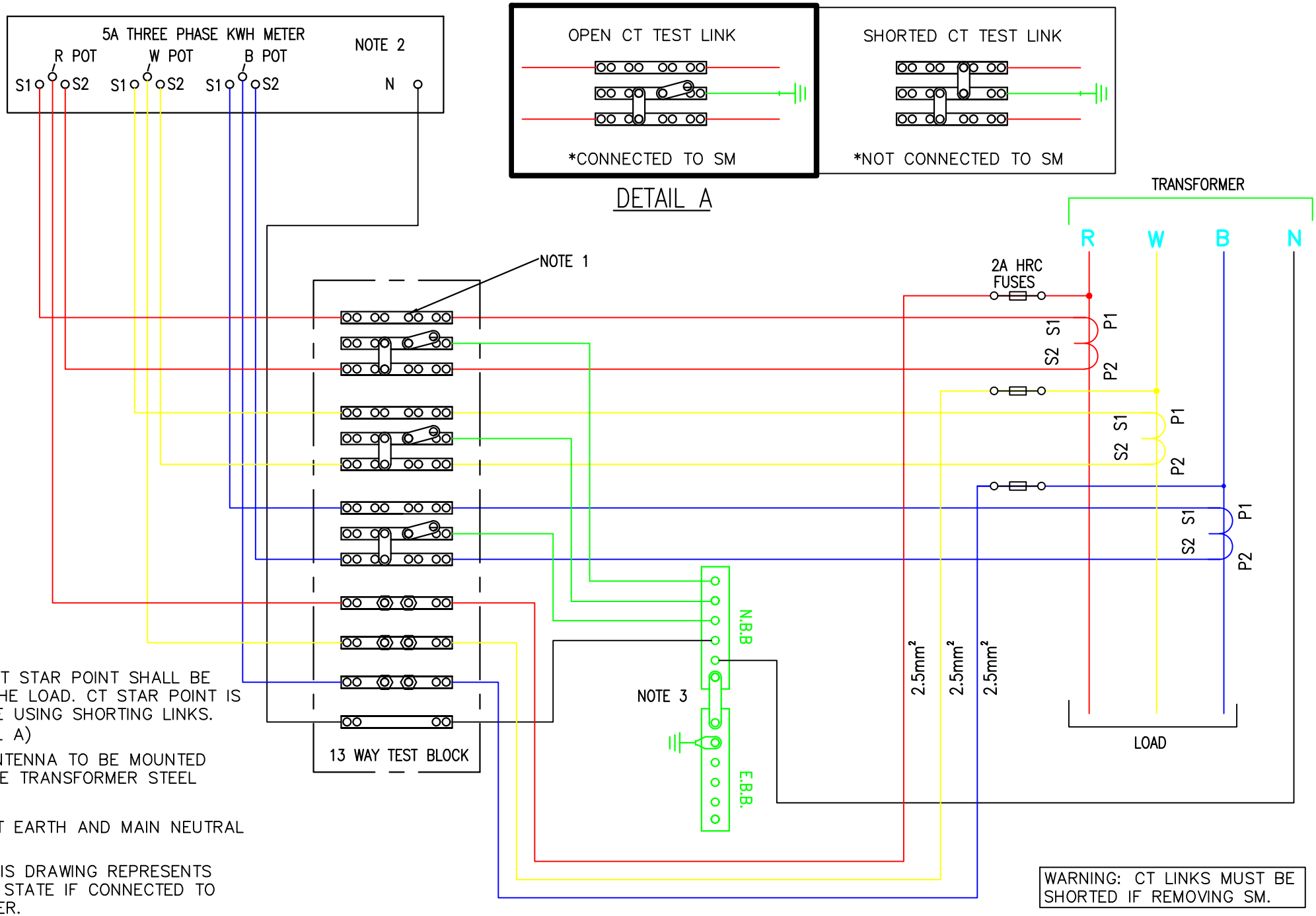

NOTE 1: CT STAR POINT SHALL BE TOWARDS THE LOAD. CT STAR POINT IS ADJUSTABLE USING SHORTING LINKS. (SEE DETAIL A)

NOTE 2: ANTENNA TO BE MOUNTED OUTSIDE THE TRANSFORMER STEEL ENCLOSURE

NOTE 3: FIT EARTH AND MAIN NEUTRAL TAG

NOTE 4: THIS DRAWING REPRESENTS TEST LINKS STATE IF CONNECTED TO SMART METER.

WARNING: CT LINKS MUST BE SHORTED IF REMOVING SM.

Rev	Description	DRAWING ORGN	DSN	DRN	CHK	APPROVED BY	DATE
B	CHANGED STAR POINT DIRECTION AND REMOVED ADDITIONAL FUSES	WEL	MW	JA	BA	BO	10.23
C	LAYOUT CHANGED TO REFLECT PANEL LAYOUT	WEL	BA	JA	BA	BO	10.24
D	REVISED NOTES	WEL	BA	JA	BA	BO	11.24

GENERAL – METERING UNIT

CT METERING WITH 13 WAY TEST BLOCK
THREE PHASE MEN TRANSFORMER

SCALE: NTS

Drawing Number: GEN–MU–WD–200

Issue: D

ORIGINAL

Designed:	T Zonneveld
Drawn:	Brian Hobern
Checked:	Ben Albany
Approved:	Brabbyn Osburn
Issued Date:	10/08/15

WEL NETWORKS
Best in Service, Best in Safety