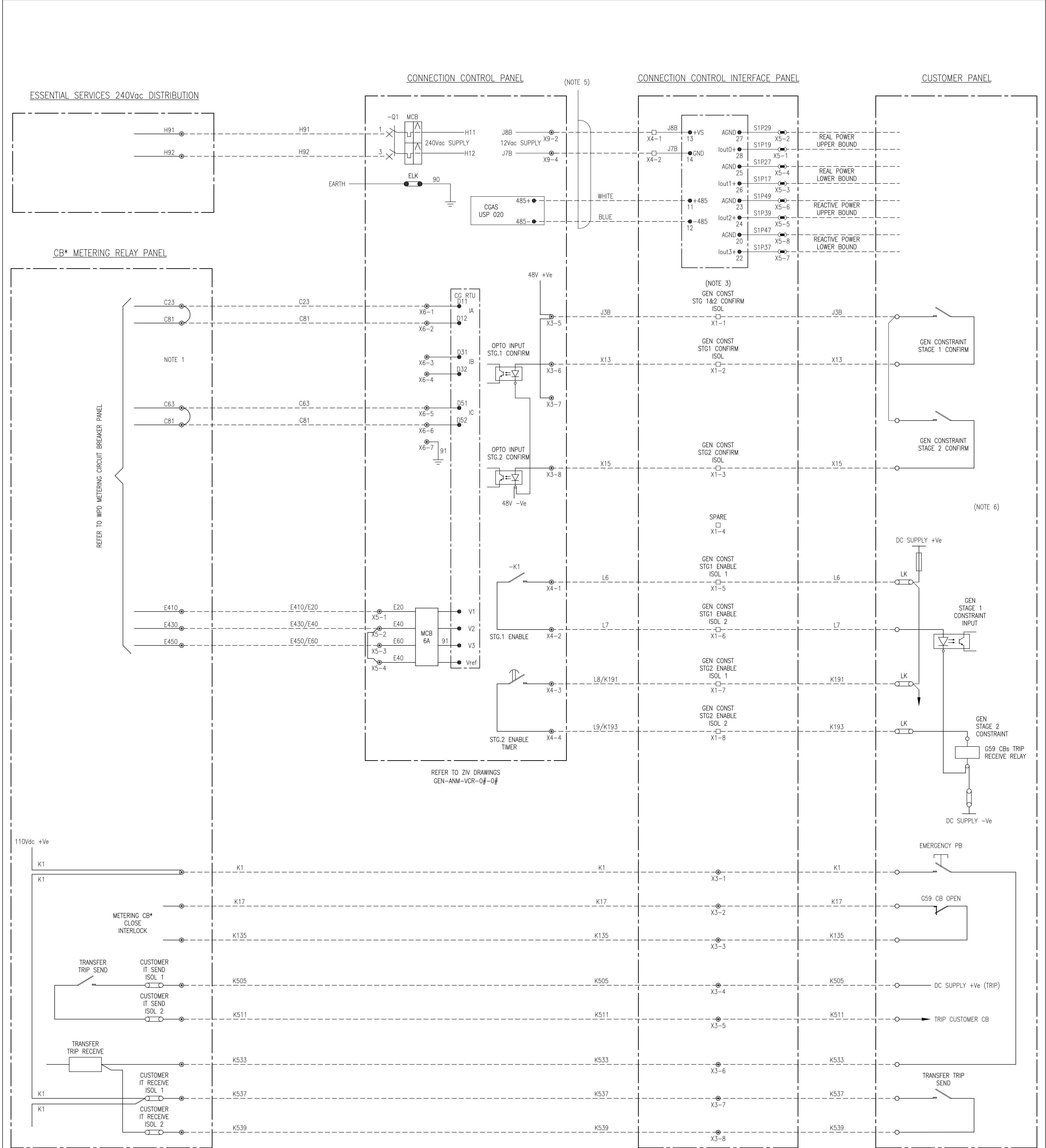




- NOTES:
- CT SHORTING LINKS TO BE REMOVED IN THE WPD METERING CB PANEL.
 - WPD INTERFACE DRAWINGS FROM THE CONNECTION CONTROL PANEL ARE REFERENCED ON WPD DRAWINGS AS EITHER; SOFT INTERTRIP, VOLTAGE CONSTRAINT OR GENERATOR CONSTRAINT.
 - CONSTRAINT ISOLATION LINKS ARE TERMINAL BLOCK PULL LINKS TYPE RSF2, DENOTED AS □ . SEE CONNECTION CONTROL INTERFACE PANEL -X1.
 - CCP TERMINAL BLOCKS ARE A MIXTURE OF FLIP LINKS & SCREW CLAMP TERMINALS BUT DENOTED AS ● FOR EASE.
 - CONNECTION CONTROL PANEL TO CONNECTION CONTROL INTERFACE PANEL. INTER-PANEL CABLES ARE SUPPLIED LOOSE WITH CCP/CCPIF PANEL EQUIPMENT, AND ARE TO BE CONNECTED ON SITE.
 - CUSTOMER DESIGN TO MANAGE AND CATER FOR THE ADDITION OF ISOLATION LINKS WITHIN THE CUSTOMER PANEL/EQUIPMENT TO CATER FOR FERRULING INTERFACE FROM CONNECTION CONTROL INTERFACE PANEL TO CUSTOMER END EQUIPMENT AS REQUIRED.

4	MJW	FXO	GB	09.05.18	AMENDMENTS MADE TO REFLECT USE OF ZIV CONNECTION CONTROL PANEL		ORIGINAL ISSUE	Date	WESTERN POWER DISTRIBUTION Design Department. Avonbank, Feeder Road, Bristol BS2 0TB Tel: 0117 933 2000 Fax: 0117 933 2001.			 WESTERN POWER DISTRIBUTION		
3	MJW	MJW	GB	10.11.17	DRAWING ALIGNED ACROSS ALL ENGINEERING DESIGN LOCATIONS FOR ICP CONSISTENCY		Drawn	MBE	04.11.15	Title SCHEMATIC DIAGRAM OF INTERFACE ARRANGEMENTS FOR CONNECTION CONTROL PANEL – 33kV CONNECTIONS			Drg. No. 33CCP-SCHEME	Rev No. 4
2	MBE			18.05.16	TB2 9 & 10 FERRULE K521 & K527 CHANGED TO L521 & L527		Checked							
1	MBE			18.05.16	TB2 9 & 10 FERRULE K521 & K527 CHANGED TO L521 & L527		Approved							
1	GE			30.01.16	TERMINAL BLOCKS RE-ORGANISED		SCALE:							
Rev No	Drawn	Chk'd	App'd	Date	Revision		NTS							