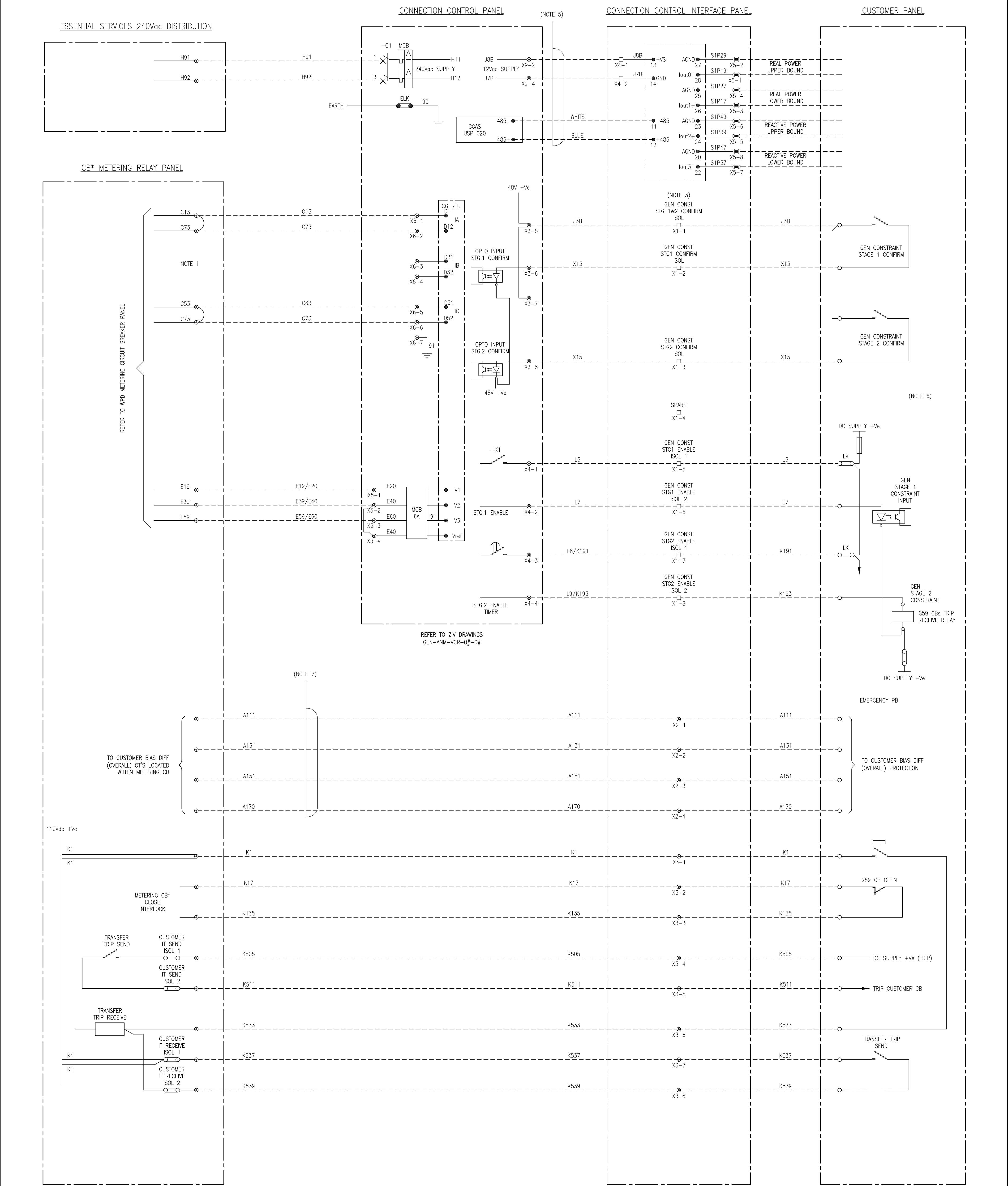




NOTES:

1. CT SHORTING LINKS TO BE REMOVED IN THE WPD METERING CB PANEL.
2. WPD INTERFACE DRAWINGS FROM THE CONNECTION CONTROL PANEL ARE REFERENCED ON WPD DRAWINGS AS EITHER; SOFT INTERTRIP, VOLTAGE CONSTRAINT OR GENERATOR CONSTRAINT.
3. CONSTRAINT ISOLATION LINKS ARE TERMINAL BLOCK PULL LINKS TYPE RSF2, DENOTED AS □. SEE CONNECTION CONTROL INTERFACE PANEL -X1.
4. CCP TERMINAL BLOCKS ARE A MIXTURE OF FLIP LINKS & SCREW CLAMP TERMINALS BUT DENOTED AS ● FOR EASE.
5. 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.
6. 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.
7. CT CONNECTION TO CUSTOMER OVERALL PROTECTION (WHERE REQUIRED).

							ORIGINAL ISSUE	Date	WESTERN POWER DISTRIBUTION Design Department. Avonbank, Feeder Road, Bristol BS2 0TB Tel: 0117 933 2000 Fax: 0117 933 2001. SCHEMATIC DIAGRAM OF INTERFACE ARRANGEMENTS FOR CONNECTION CONTROL PANEL – 66kV CONNECTIONS	 WESTERN POWER DISTRIBUTION Drg. No. 66CCP–SCHEME Rev No. 0
						Drawn	M/W	09.05.2018		
						Checked	FXO	09.05.2018		
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Rev No	Drawn	Chk'd	App'd	Date	Revision	NTS				