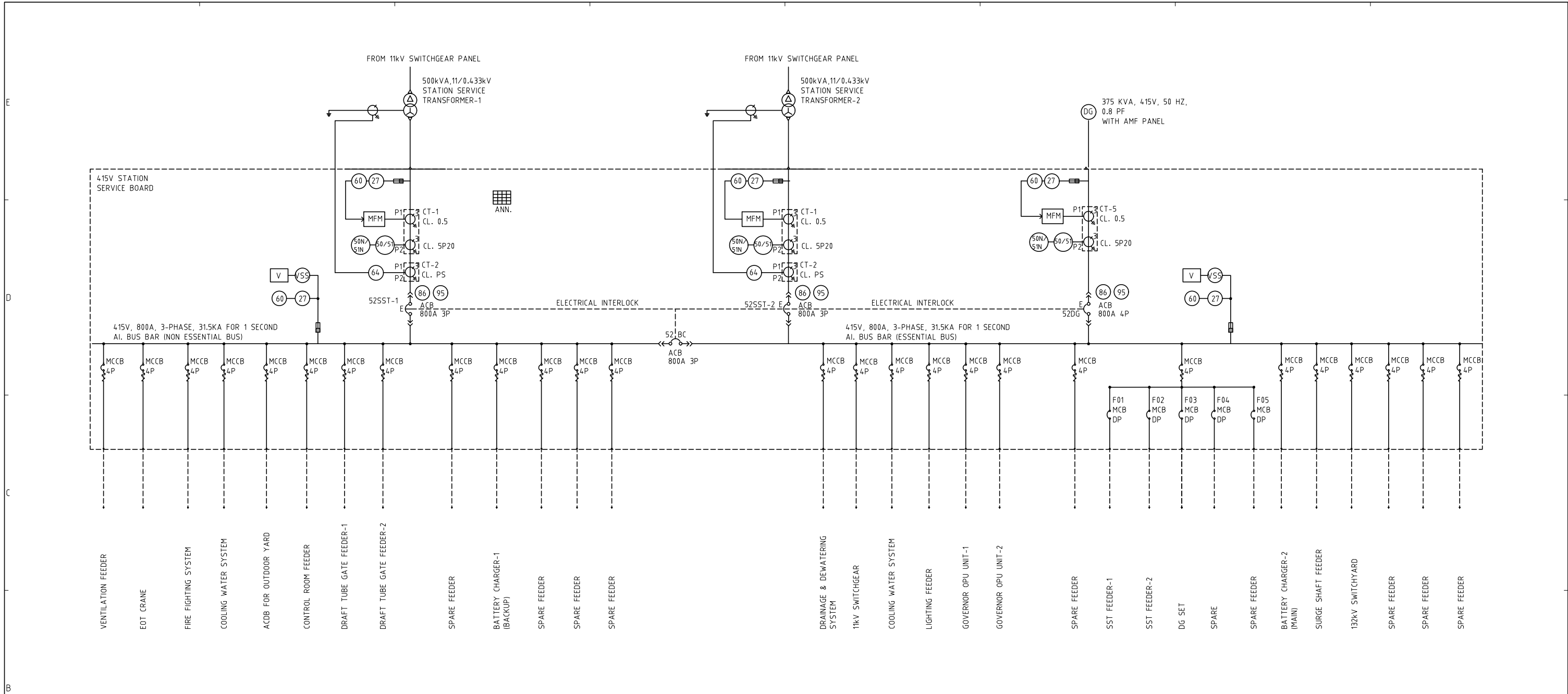


ENTURA IS A BUSINESS OF HYDRO-ELECTRIC CORPORATION ABN 148 072 377 158



LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	IDMT OVER CURRENT RELAY WITH INSTANTANIOUS ELEMENT		FUSE
	IDMT EARTH FAULT RELAY		INDICATING LAMPS (LED)
	RESTRICTED EARTH FAULT RELAY		PUSH BUTTON
	VOLTAGE BALANCE RELAY		LOCAL/REMOTE SELECTOR SWITCH
	UNDER VOLTAGE RELAY		MAIN/STANDBY SELECTOR SWITCH
	MULTIFUNCTION METER (MFM)		MCB
	CURRENT TRANSFORMER		AUTO MAIL FAILURE RELAY
	STATION SERVICE TRANSFORMER		ANNUNCIATOR
	AIR CIRCUIT BREAKER (ELECTRICALLY OPERATED)		AUTO MAIL FAILURE RELAY
	DRAWOUT TYPE, MOTORISED MCCB		FIXED TYPE MOULDED CASE CIRCUIT BREAKER WITH O/C RELEASE
	CONTACTOR		ELECTRICAL INTERLOCK

NOTES

- MPCB WITH STARTER SHALL BE PROVIDED FOR ALL MOTORS WHEREVER IS REQUIRED.
- FOR ALL MOTOR FEEDERS (STARTER FEEDERS) THE SELECTION OF THE MCCB, MPCB & CONTACTORS SHALL BE BASED ON TYPE-II COORDINATION A PER IEC60947-4-1.
- ALL FEEDERS WILL BE NON DRAW OUT TYPE.
- PANEL CABLE ENTRY WILL BE FROM BOTTOM.
- RATING OF ALL MOTOR FEEDERS ARE TENTATIVE, MAY BE CHANGED DURING DETAIL ENGINEERING.
- THE STARTER CONTROL LOGIC OF ALL MOTOR FEEDERS SHALL BE PART OF LTAC SYSTEM.
- ALL PCC & MCC SHALL BE SUITABLE FOR SCADA/REMOTE CONTROL AND DATA ACQUISITION SYSTEM.

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