



PLC DIGITAL INPUTS
REFER DWG
UWDSTD-E-DR-XXXX-XX
24V-xxxx



MCC xxxx 24VDC
POWER DISTRIBUTION
REFER DWG
UWDSTD-E-DR-XXXX-XX

- NOTES**
- PART No.
 - PART No.
 - PART No.
 - POWER SUPPLIES SHALL NOT BE SET TO A HIGHER VOLTAGE THAN 26VDC

- LEGEND**
- EQUIPMENT TERMINAL
 - ▲ MCC POWER TERMINAL - WITHIN CELL/SECTION/CABLE ZONE
 - ⊙ MCC CONTROL TERMINAL - WITHIN CELL/SECTION/CABLE ZONE
 - LCS/FIELD DEVICE/JUNCTION BOX TERMINAL
 - ⊕ PLC MARSHALLING PANEL TERMINAL
 - ⊖ ELV DISCONNECT TERMINAL
 - ELV FUSED DISCONNECT TERMINAL
 - WIRING EXTERNAL TO MCC

A3	0	03.06.24	ISSUED FOR USE	YV	TGS	TGS	TGS	UNITYWATER
	REV	DATE	DESCRIPTION OF CHANGE	DRAWN	DESIGNED	REVIEWED	APPROVED	COMPANY

Unitywater

Unitywater

STP - REDUNDANT POWER SUPPLY - STANDARD ARRANGEMENT
ELV DISTRIBUTION

PROJECT NUMBER IFXXXXXX
REVISION DATE 03.06.24 REVISION 0
DISCIPLINE CODE E
DRAWING NO.
UWDSTD-E-DR-9004-01