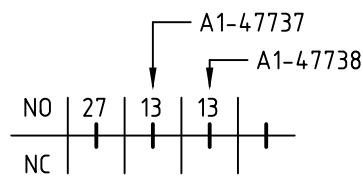
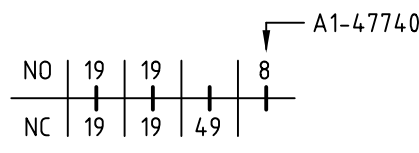


1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25

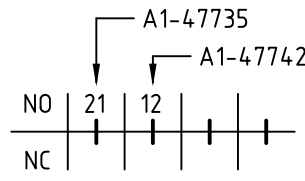
PHASE FAILURE AUXILIARY RELAY



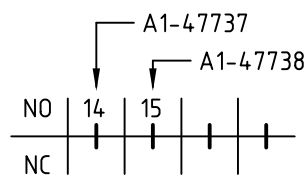
24V DC FAIL RELAY



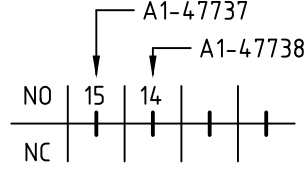
SITE ATTENDED RELAY



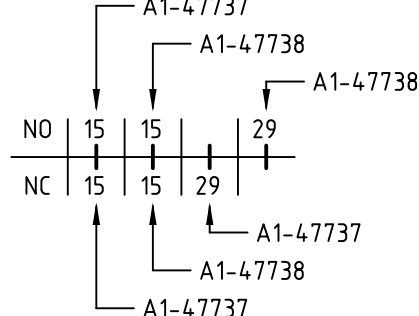
DUTY PUMP OPERATE RELAY



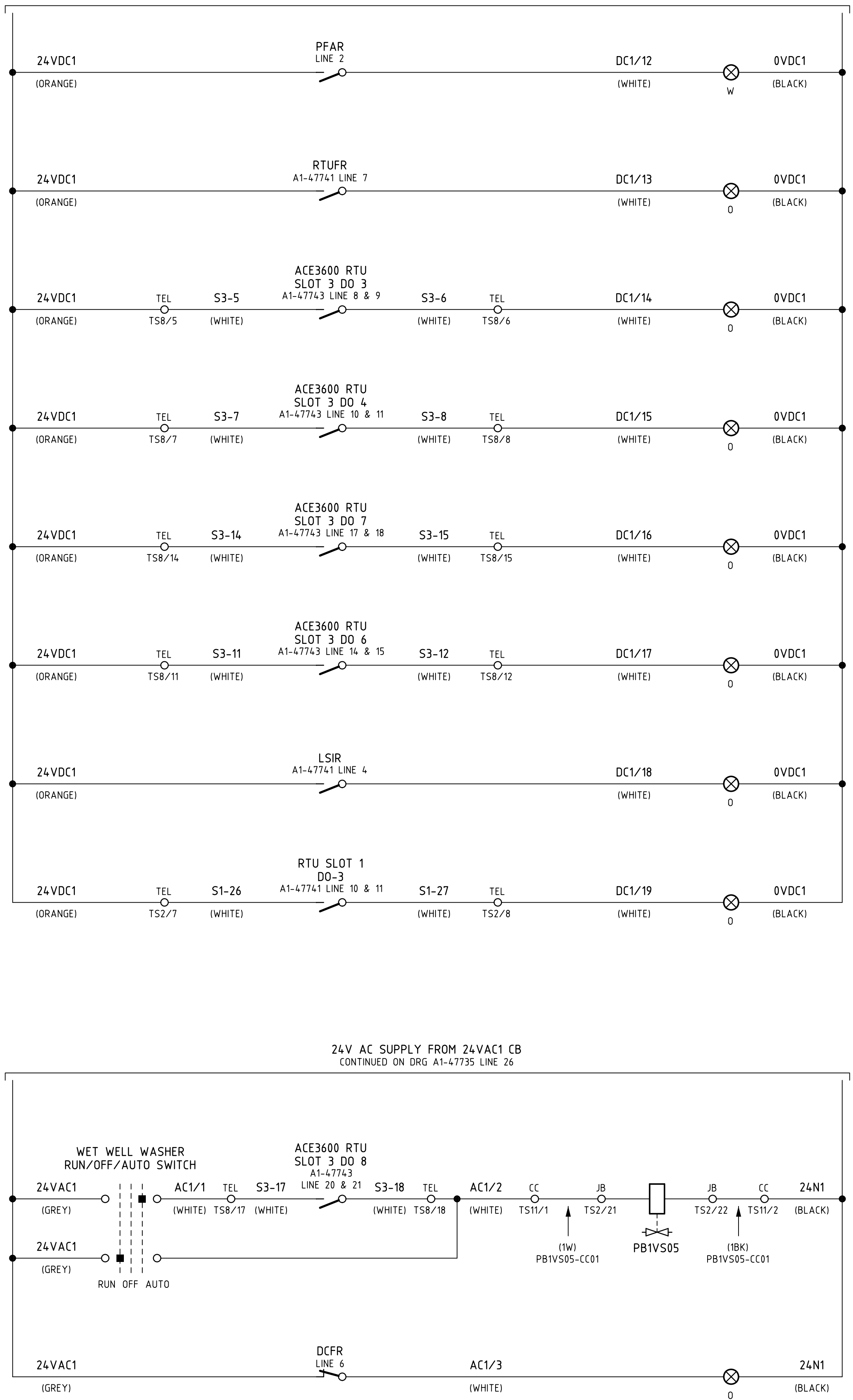
STANDBY PUMP OPERATE RELAY



DUTY RELAY



24V DC SUPPLY
CONTINUED ON LINE 25



26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50

POWER OK INDICATION

RTU FAIL INDICATION

HIGH LEVEL INDICATION

HIGH HIGH LEVEL INDICATION

OVERFLOW LEVEL INDICATION

ALTERNATING DUTY INDICATION

LEVEL CONTROL INHIBIT INDICATION

FLOAT CONTROL INHIBIT INDICATION

WELL WASHER SOLENOID VALVE

24V DC FAIL INDICATION

REV	No.	DATE	DESCRIPTION	APP'D	REFERENCES	PLAN No.	TITLE
17	10/11/20		REVISED LSIR IN LINE 39 & ADDED CIRCUITRY TO LINE 21 & 41.	P.S.			
16	9/11/18		REVISED PHASE FAILURE AUXILIARY RELAY.	G.F.			
15	16/11/17		REV. SUPPLY IN LINE 17 TO 24VDC & RTUFR CONT. LINE 29 TO N/O ADDED REMOTE INHIBIT INDIC.	G.F.			
14	17/7/17		REDRAWN IN DGN & GENERAL REVISION.	P.S.			

DESIGNED BY:



DO NOT SCALE	GIPPSLAND WATER DRAWING STATUS	STANDARD DRAWING	GIPPSLAND WATER FACILITY CODE XXCPXX
CERTIFICATION OF COMPLIANCE WITH GIPPSLAND WATER'S DESIGN & DRAFTING REQUIREMENTS.	DRAWING No. A1-47736	REV. 17	
DESIGNED: 12/07/2017 - STD DRG DRAWN: 22/07/2010 - OPT/RJ CHECKED: 19/07/2017 - P STEWART	STANDARD SEWERAGE PUMP STATION PUMP STATION UP TO 5.5kW (DOL) COMMON CONTROL ELECTRICAL SCHEMATIC DIAGRAM		