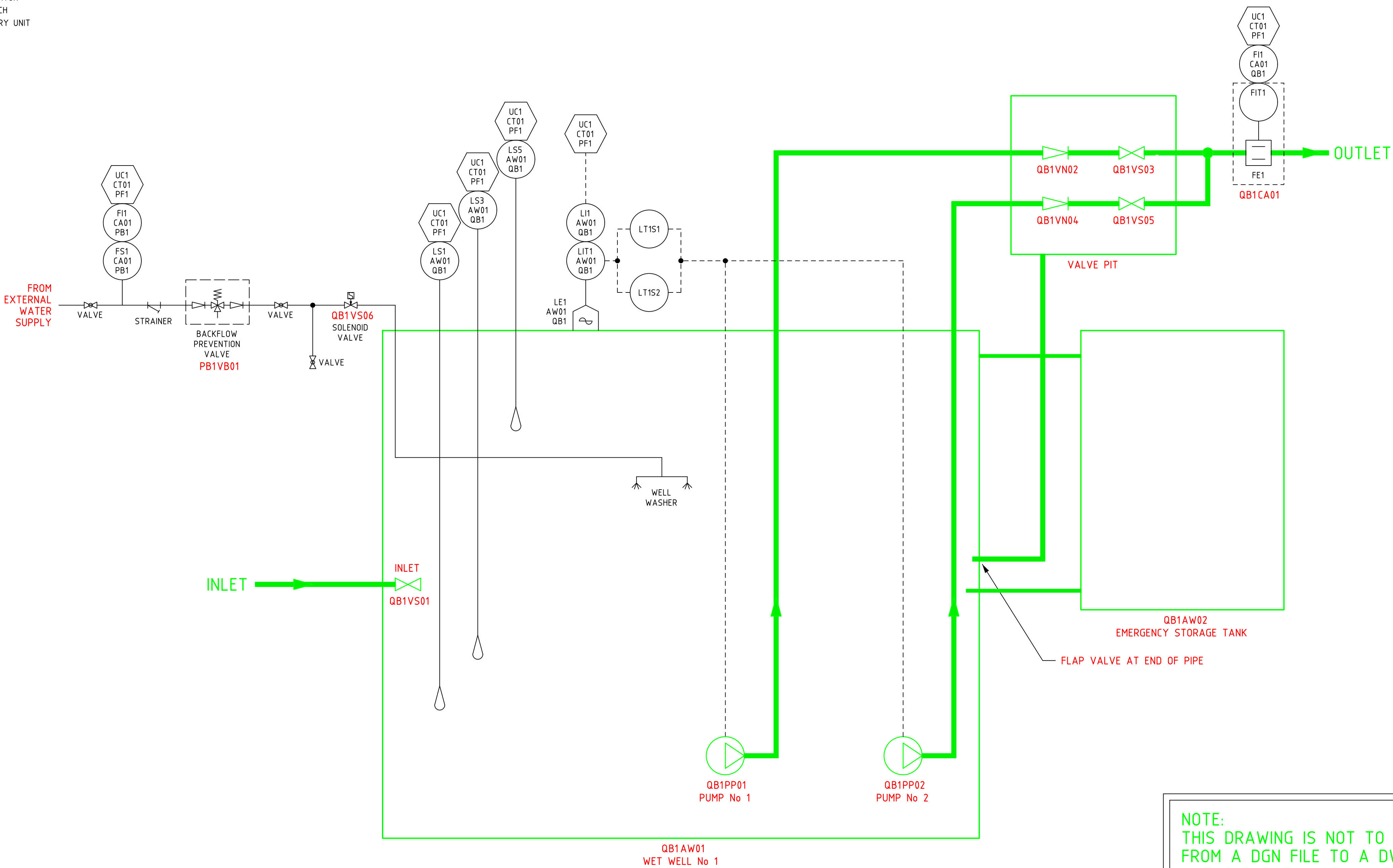


ABBREVIATIONS

QB1 AW01 LIT1 - LEVEL INDICATING TRANSMITTER
QB1 AW01 LI1 - LEVEL INDICATOR
QB1 AW01 LE1 - LEVEL SENSING ELEMENT
LT1S1 - LEVEL DUTY PUMP OPERATE
LT1S2 - LEVEL STANDBY PUMP OPERATE
QB1 AW01 LS1 - LEVEL HIGH LEVEL
QB1 AW01 LS3 - LEVEL HIGH HIGH LEVEL
QB1 AW01 LS5 - LEVEL WET WELL OVERFLOW
QB1 CA01 FIT1 - FLOW INDICATING TRANSMITTER
QB1 CA01 FE1 - FLOW SENSING ELEMENT
QB1 CA01 FI1 - FLOW INDICATOR

PB1 CA01 FI1 - WASH WELL FLOW INDICATOR
PB1 CA01 FS1 - WASH WELL FLOW SWITCH
PF1 CT01 UC1 - PUMP STATION TELEMETRY UNIT

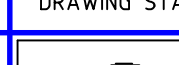


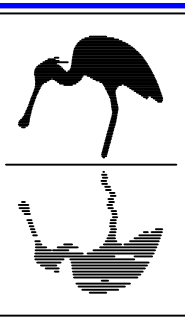
NOTE:
THIS DRAWING IS NOT TO BE CONVERTED
FROM A DGN FILE TO A DWG FILE.
AUTOCAD DOES NOT HAVE THE CAPABILITIES
TO SUPPORT THE TAG ATTRIBUTES WHICH
HAVE BEEN USED IN THIS MICROSTATION DRAWING.

REVISIONS				REFERENCES		
	No.	DATE	DESCRIPTION		PLAN No.	TITLE
	1	19/8/15	ADDED NEW GW SHT - APPROVED STANDARD DRG.	M.S.		
	0	27/3/15	INITIAL ISSUE.	M.S.	A1-58850	STANDARD SPS - PUMP STATION 7.5kW TO 22kW (SOFT STARTER) - I & C - DRAWING INDEX

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.				GIPPSLAND WATER		DRAWING No. A1-58864	
DESIGNED: 25/03/2015 - M SENANAYAKE				REV. 1			
DRAWN: 27/03/2015 - OPT/MM							
CHECKED: 01/04/2015 - M SENANAYAKE							
STANDARD SEWERAGE PUMP STATION PUMP STATION 7.5kw TO 22kw (SOFT STARTER) PROCESS & INSTRUMENTATION DIAGRAM							



STANDARD SEWERAGE PUMP STATION
PUMP STATION 7.5kW TO 22kW (SOFT STARTER)
PROCESS & INSTRUMENTATION
DIAGRAM