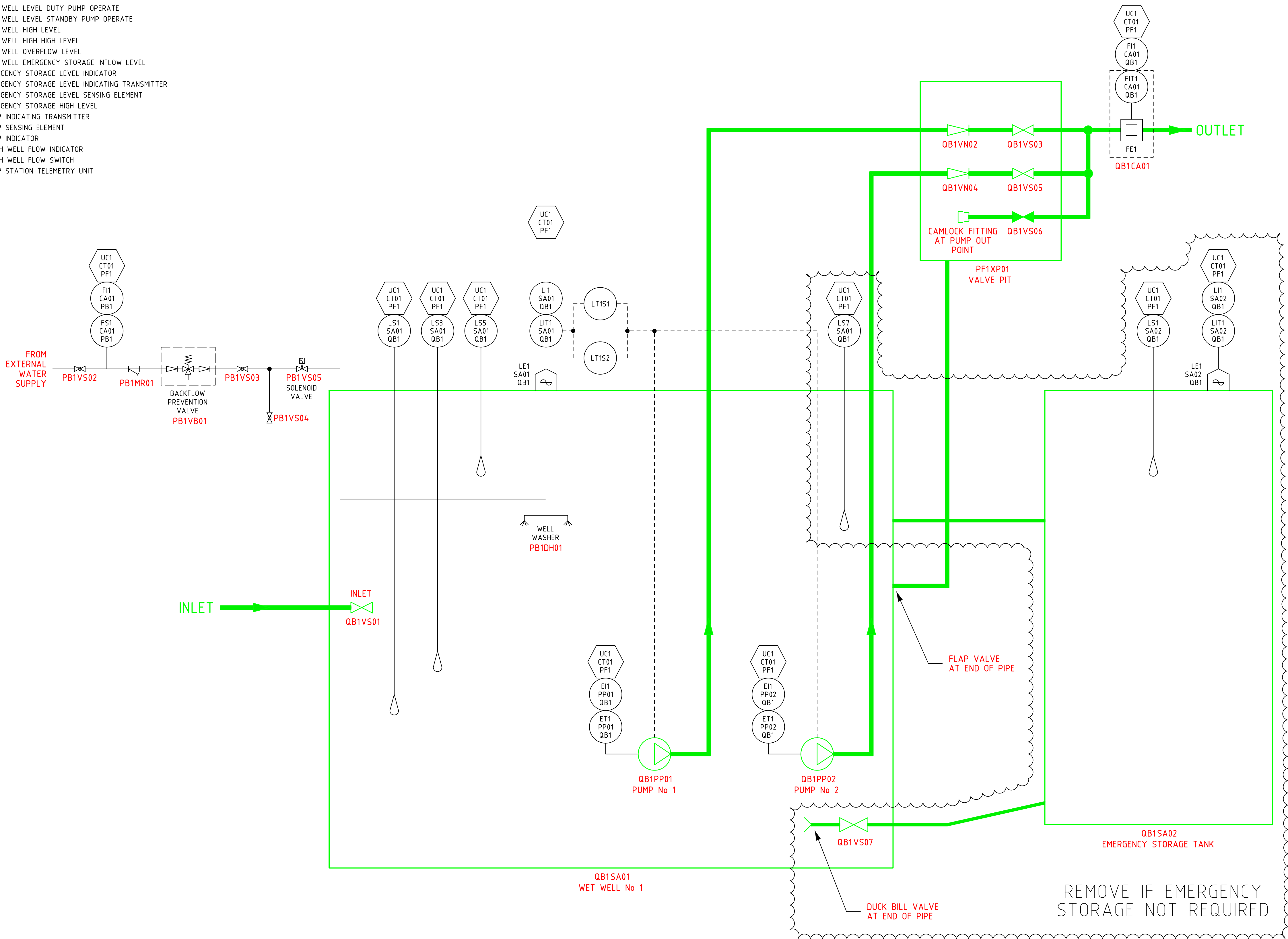
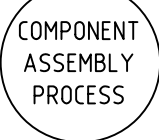


ABBREVIATIONS

- QB1 PP01 EI1 - PUMP No 1 CURRENT INDICATOR (AMPS)
- QB1 PP01 ET1 - PUMP No 1 CURRENT TRANSFORMER TRANSMITTER (AMPS)
- QB1 PP02 EI1 - PUMP No 2 CURRENT INDICATOR (AMPS)
- QB1 PP02 ET1 - PUMP No 2 CURRENT TRANSFORMER TRANSMITTER (AMPS)
- QB1 SA01 LI1 - WET WELL LEVEL INDICATOR
- QB1 SA01 LIT1 - WET WELL LEVEL INDICATING TRANSMITTER
- QB1 SA01 LE1 - WET WELL LEVEL SENSING ELEMENT
- LT1S1 - WET WELL LEVEL DUTY PUMP OPERATE
- LT1S2 - WET WELL LEVEL STANDBY PUMP OPERATE
- QB1 SA01 LS1 - WET WELL HIGH LEVEL
- QB1 SA01 LS3 - WET WELL HIGH HIGH LEVEL
- QB1 SA01 LS5 - WET WELL OVERFLOW LEVEL
- QB1 SA01 LS7 - WET WELL EMERGENCY STORAGE INFLOW LEVEL
- QB1 SA02 LI1 - EMERGENCY STORAGE LEVEL INDICATOR
- QB1 SA02 LIT1 - EMERGENCY STORAGE LEVEL INDICATING TRANSMITTER
- QB1 SA02 LE1 - EMERGENCY STORAGE LEVEL SENSING ELEMENT
- QB1 SA02 LS1 - EMERGENCY STORAGE HIGH LEVEL
- 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

INSTRUMENT KEY



REVISIONS

No.	DATE	DESCRIPTION	APP'D
11	10/11/20	ADDED EMERGENCY STORAGE TANK LEVELS.	P.S.
10	16/11/17	REVISED PROCESS & ASSEMBLY NUMBERS ADDED VALVE QB1VS06.	G.F.
9	17/7/17	REVISED ASSET NUMBERS.	P.S.

REFERENCES

PLAN No.	TITLE
A1-47731	STANDARD SPS PUMP STATION UP TO 5.5kW (DOL) - 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.		DRAWING No. A1-47746	
DESIGNED: 12/07/2017 - STD DRG		REV. 11	
DRAWN: 12/07/2017 - OPT/RJ		STANDARD SEWERAGE PUMP STATION PUMP STATION UP TO 5.5kW (DOL) PROCESS & INSTRUMENTATION DIAGRAM	
CHECKED: 19/07/2017 - P STEWART			