CB02BL1

REV	REVISION DETAILS	DRAWN	CHECK	DATE
A	INITIAL ISSUE	JRN	–	31/07/19
–	–	–	–	–
–	–	–	–	–
–	–	–	–	–
–	–	–	–	–
–	–	–	–	–
–	–	–	–	–
–	–	–	–	–
–	–	–	–	–

Automation Mechatronics

AUTOMATION MECHATRONICS
AUTOMATION & PROCESS ENGINEERS
MELBOURNE PERTH

The property and copyright in this drawing are vested in –
Automation Mechatronics Australasia Pty. Ltd.
– without whose permission this drawing may not
(a) be copied, reproduced or otherwise dealt with in any
manner or
(b) be made available by any means whatsoever to any
person that infringes any such rights.

BATCH TANKS
P&ID

DRAWN	SCALE	SHEET	SIZE	DWG. No	REV.
JRN	NTS	1 OF 1	A1		A
DATE 23/07/19					

OPTIONAL

CHW RETURN 4"
CHW SUPPLY 4"
WATER 2 1/2"
CIP SUPPLY EVAP. 2 1/2"
CIP RETURN 2 1/2"
CIP SUPPLY 2 1/2"
MILK/ SKIM FROM ODFA SILO 3"
CIP RETURN ODFA 2 1/2"
PRODUCT 1905ZGBD-PID-003 TO EVAPORATOR 2"
PRODUCT 1905ZGBD-PID-002 WET MIX SYSTEM 3"
PRODUCT 1905ZGBD-PID-002 WET MIX SYSTEM 3"
CIP RETURN 2 1/2"

BT01HX01
BT01TM10 BT01TW10
BT01VM10 BT01VW10
BT02VM10 BT02VW10
BT01VM11 BT01VW10
BT02VM11 BT02VW10
BT01PP01 BT01SP01 BT01SC01
BT02PP01 BT02SP01 BT02SC01
PL03FT01 PL03VW01 PL03VW02 PL03VW03
BT01VW04 BT02VW04
BT01VW05 BT02VW05
BT01VW06 BT02VW06
BT01VW07 BT02VW07
BT01VW08 BT02VW08
BT01FT10
PL02PP01 PL02VW04 PL02FT01
BT01VW03 BT02VW03
PL01VW01 PL01VW02 PL02VW01 PL02VW02
BT01VW02 BT02VW02
BT01VL01 50,000L BATCH TANK 1
BT01TT01 BT01LT01 BT01LS01 BT01LS02 BT01PX01 BT01VW09
BT02VL01 50,000L BATCH TANK 2
BT02TT01 BT02LT01 BT02LS01 BT02LS02 BT02PX01 BT02VW09
PL02VW21 PL02VW22 PL02VW20 PL02VW23 PL02VW24 PL02VW25