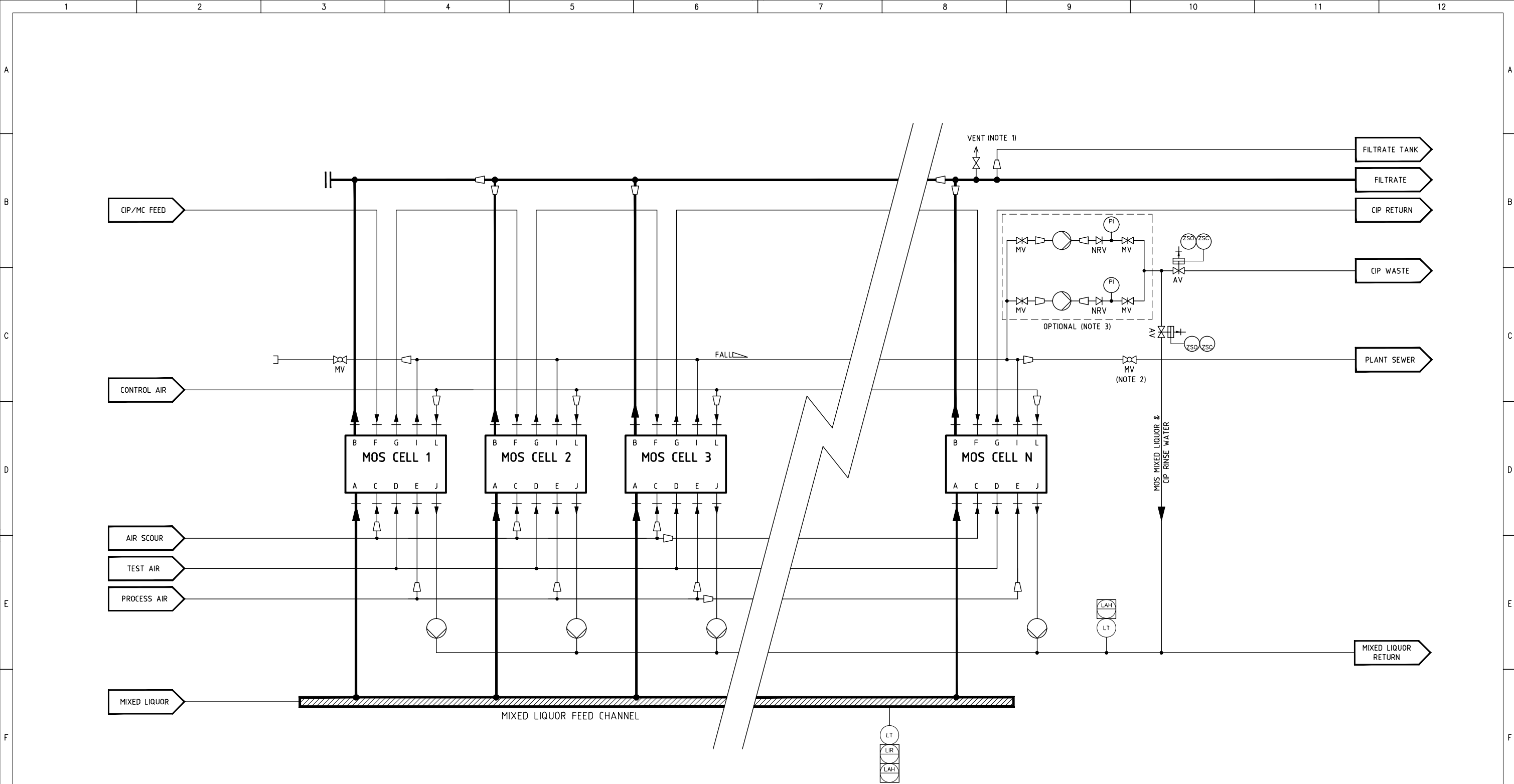


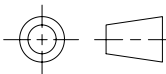


CHANNEL FEED & PUMP RETUR DESIGN

- NOTE:
- 1. AIR VENT-RELEASE VALVE TO BE INSTALLED HIGHEST POINT OF MOS FILTRATE MANIFOLD.
 - 2. MANUAL VALVE TO BE LOCATED AT LOWEST POINT.
 - 3. REQUIREMENT FOR DRAIN PUMPS SET BY PLANT HYDRAULICS.
 - 4. FOR MGS430-120.

ISSUE NO.	DATE	DRN	ZONE REF.	DESCRIPTION OF CHANGE	CHKD	APRVD
4	02.09.2019	MB	-	GENERAL REVISION & SHEET 3 ADDED	YT	GJ
3	-	-	-	-	-	-
2	-	-	-	-	-	-
1	-	-	-	-	-	-
0	10.10.2011	MB	-	ORIGINAL	-	-

DIMENSIONS IN MILLIMETRES
DRAWN TO AS1100
DO NOT SCALE
IF IN DOUBT ASK



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DRAWN MB	DATE 10.10.2011
CHECKED GJ	DATE 13.10.2011
APPROVED PT	DATE 13.10.2011
TOLERANCES OR AS NOTED	

TITLE MULTIPLE TANK MEMBRANE OPERATING SYSTEM PROCESS & INSTRUMENTATION DIAGRAM	CLIENT MEMCOR GLOBAL STANDARD
Evoqua Water Technologies Membrane Systems Pty Ltd ABN 35 166 784 864 15 Blackman Crescent, South Windsor NSW 2756, AUSTRALIA	
SCALE N.T.S. OR AS NOTED	DRAWING NUMBER MGS430-102 SHEET 3 OF 3 P/N
ISSUE 4	