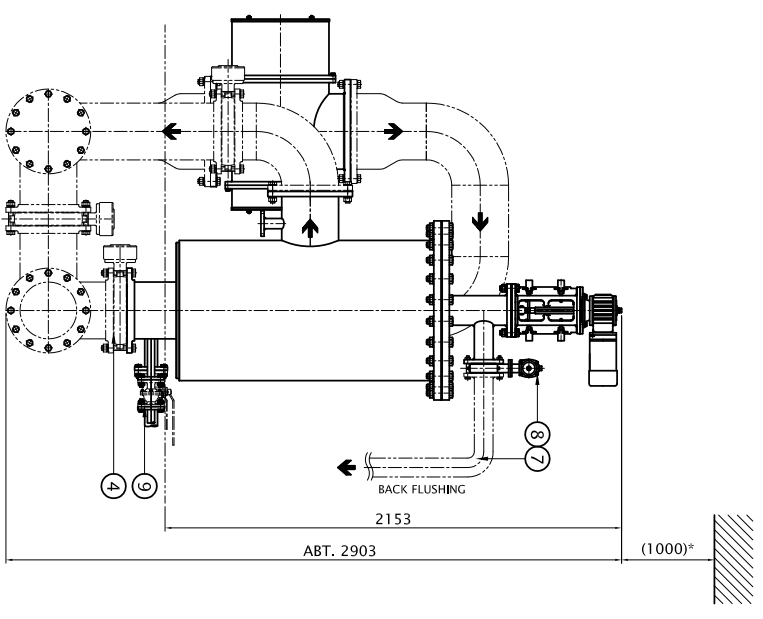
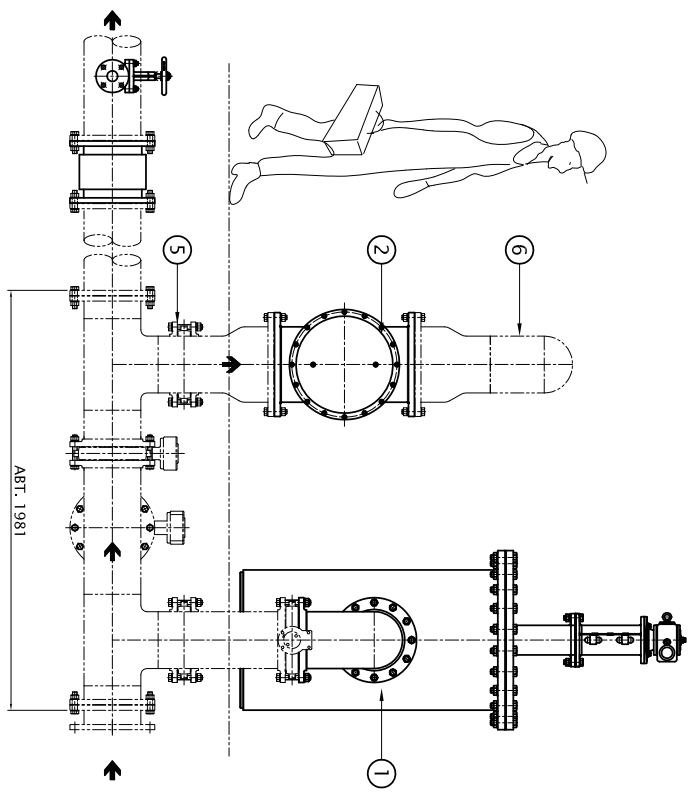
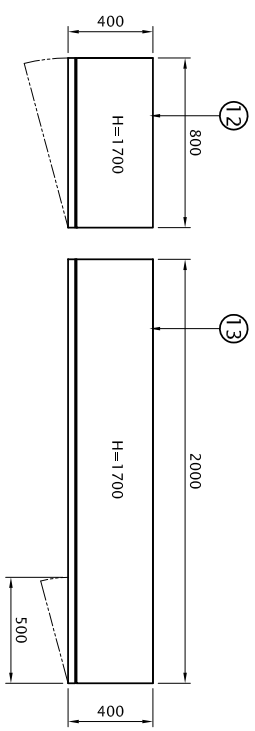
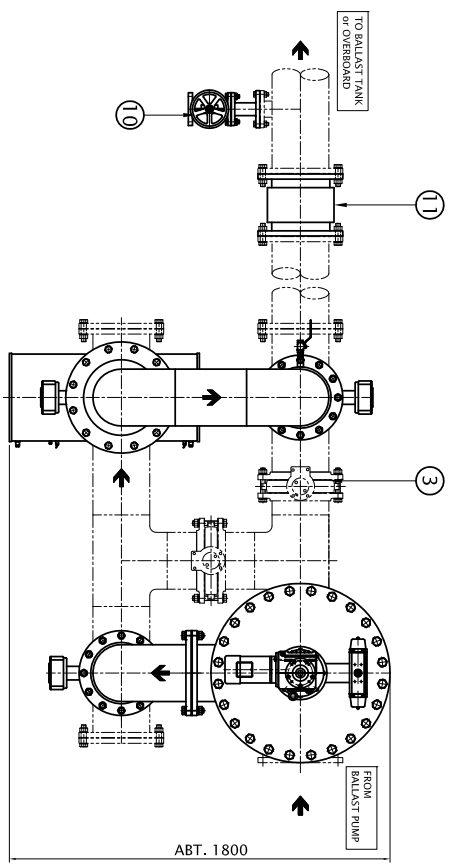


REV.	DATE	REASON
△	-	-
△	-	-

GloEn-Patrol™ Ballast System

Model : GloEn-P500
(Installation ex. 1)



※Specification
 Capacity : 500 m³/h
 Filtration degree : 50 micron
 Fluid : ballast water
 Power supply : 380/440VAC
 3phase 60Hz

13	BWMS BALLAST PANEL	1	SS400						
12	BWMS CONTROL PANEL	1	SS400						
11	FLOW METER	1	-						
10	SAMPLING VALVE(OK 50A)	1	SUS316						
9	DRAIN VALVE	1	SUS316						
8	BACK FLUSHING V.(V10K 80A)	1	FC						YARD SUPPLY
7	PIPE 80A	1	SS400						YARD SUPPLY
6	PIPE 250A	1	SS400						YARD SUPPLY
5	FLOW CONTROL V.(V10K 250A)	1	FC						YARD SUPPLY
4	AUTO BUTTERFLY V.(V10K300A)	2	FC						YARD SUPPLY
3	AUTO BUTTERFLY V.(V10K250A)	2	FC						YARD SUPPLY
2	UV UNIT(FUS00)	1	SUS316						
1	FILTER UNIT(FP500)	1	SS400						

SCALE	ANGLE	UNIT	DATE	DRAWN	CHK'D	APP'D
N/S	3rd	mm	2010.09.08	C.S.PAK	H.O.KIM	T.S.PHO
PROJECT	TITLE					
REFERENCE	Layout of GloEn-P500					
PROJECT	DWG NO.	GP25L001	PAGE:	-		

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