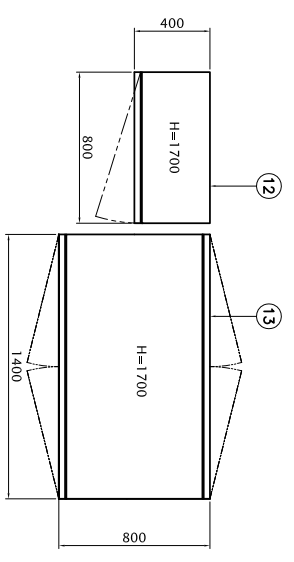
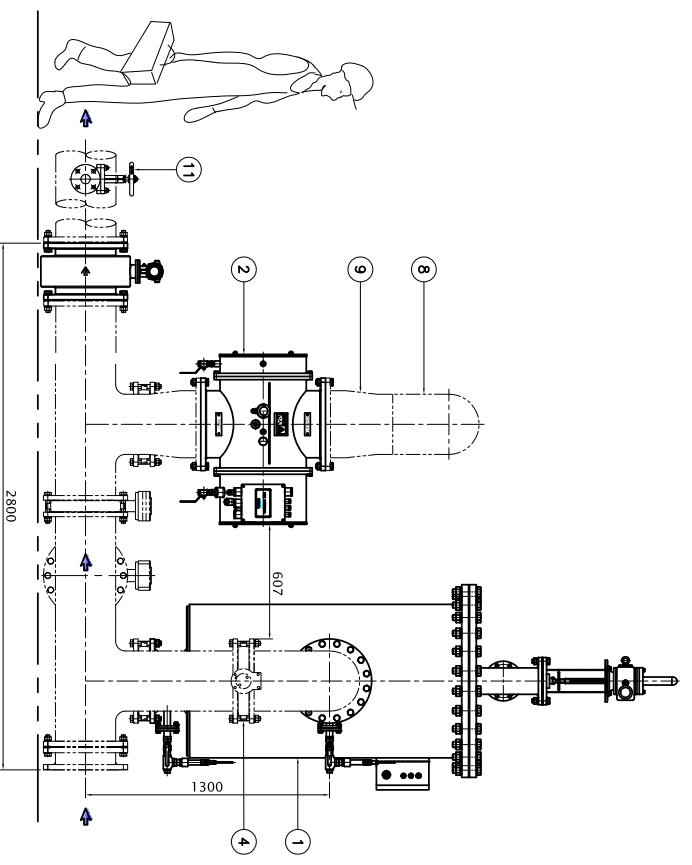
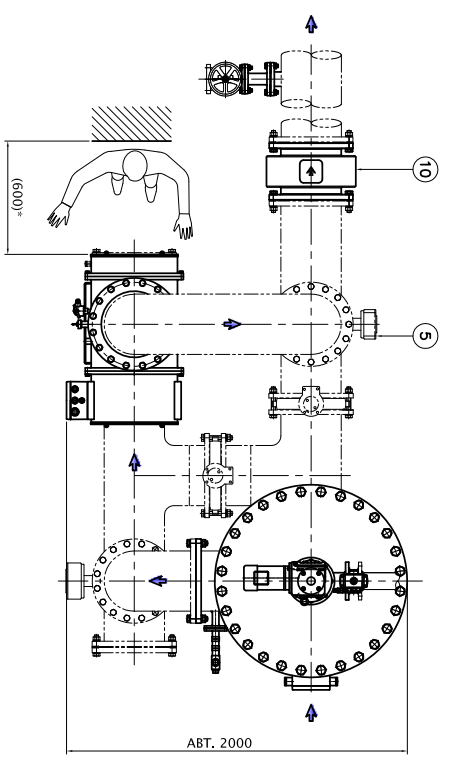
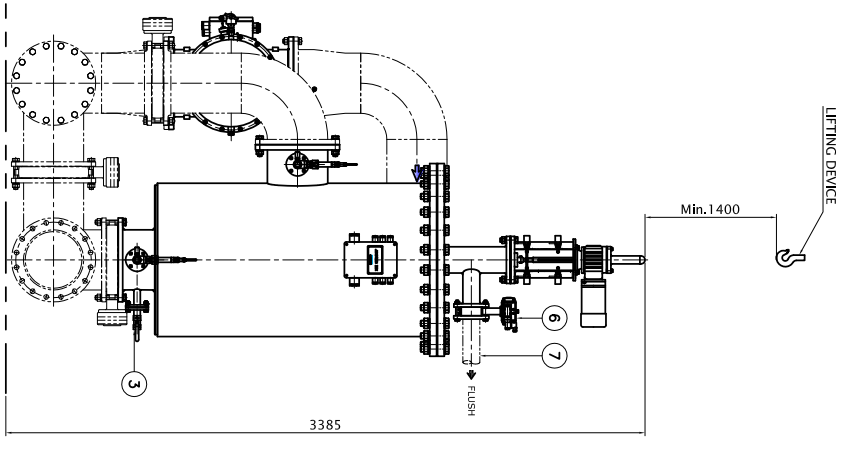


REV.	DATE	REASON
△	-	-
△	-	-

GloEn-Patrol™ Ballast System
Model : GloEn-P700
(Installation ex. 2)



※ Specification
Capacity : 700 m³/h
Filtration degree : 50 micron
Fluid : ballast water
Power supply : 440VAC 3phase 60HZ
220VAC 1phase 60HZ



NOTE

* Sampling valve must installed discharge line, as near to the point of discharge as practicable, during ballast water discharge whenever possible

13	BWMS BALLAST PANEL	1	SS400	-
12	BWMS CONTROL PANEL	1	SS400	-
11	SAMPLING VALVE	1	SUS316L	-
10	FLOWMETER	1	FC	-
9	REDUCER (300A-350A)	2	SS400	YARD SUPPLY
8	Pipe (300A)	1	SS400	YARD SUPPLY
7	Pipe (100A)	1	SS400	YARD SUPPLY
6	BACKFLUSHING VALVE	1	FC	-
5	FLOW CONTROL VALVE (300A)	1	FC	YARD SUPPLY
4	AUTO VALVE (300A)	4	FC	YARD SUPPLY
3	DRAIN VALVE (25A)	1	SUS316L	-
2	UV UNIT (P01500)	1	SUS316L	-
1	FILTER UNIT (P4750)	1	SUS316L	-

SCALE	ANGLE	UNIT	DATE	DRAWN	CHK'D	APPR
N/S	3rd	mm	2010.11.28	J.K.KO	H.O.KIM	T.S.PHO
PROJECT	REFERENCE	TITLE	Layout of GloEn-P700			
DWG NO.	CP70L002	PAGE:	00			