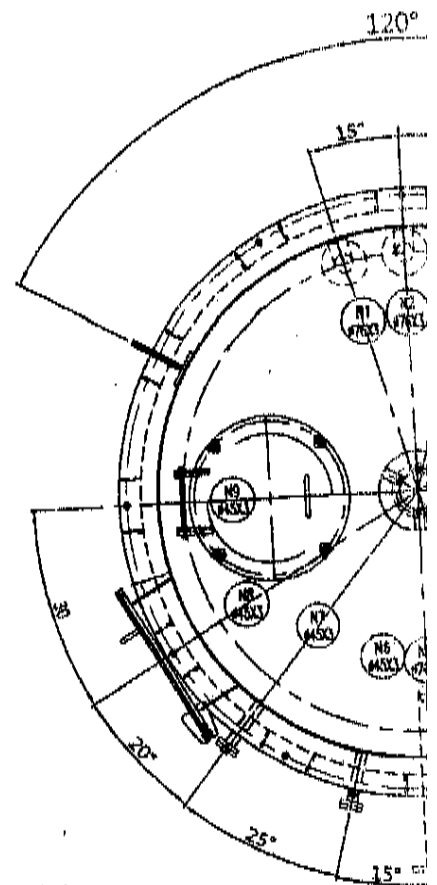
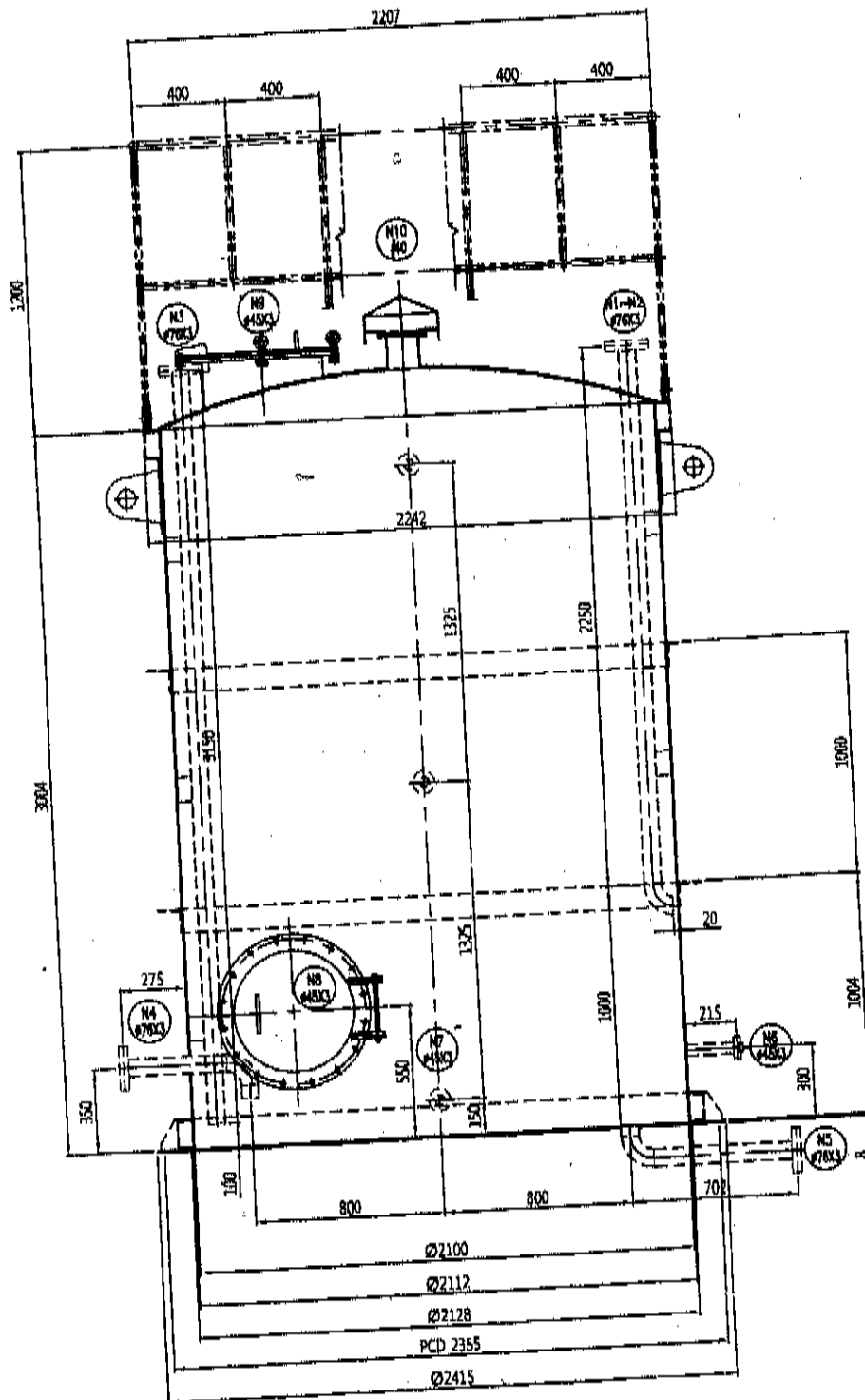


DWG.NO.



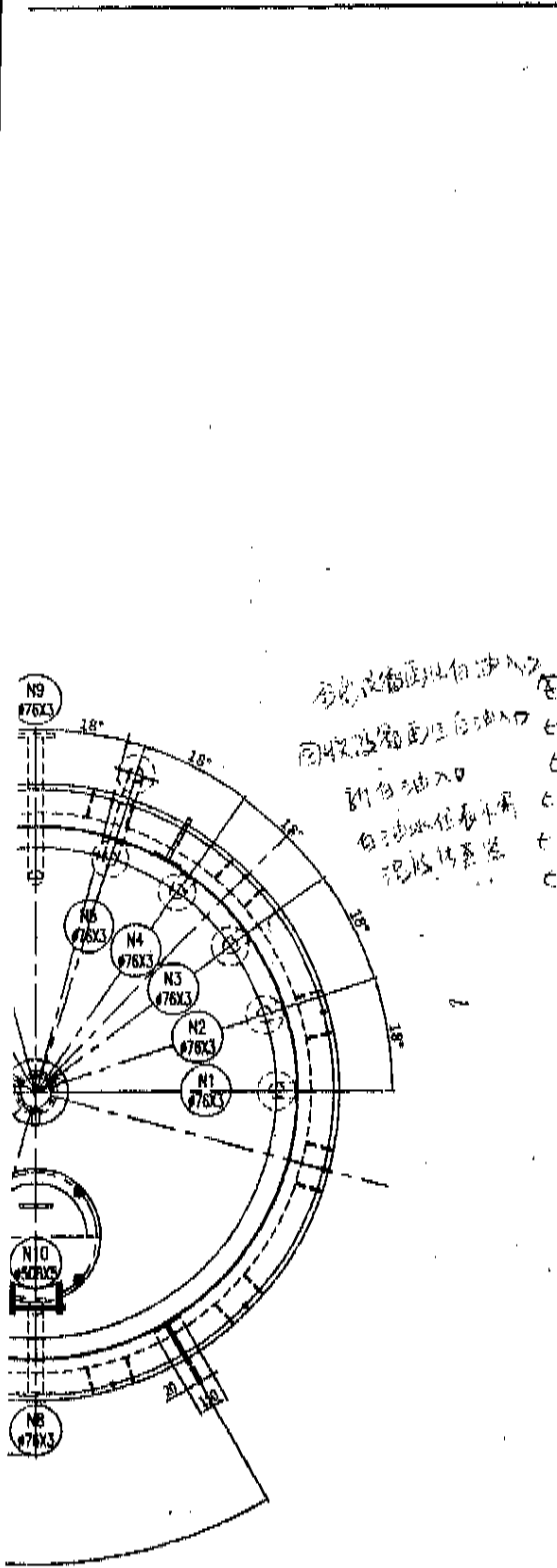
VESSEL DESIGN DATA

CODE : API 650 (MAKER STANDARD)		STAMP : ☐ REQ'D ☒ NOT REQ'D	
FLUID ALLOCATION	VESSEL	LINNING	WEIGHT
FLUID	WASTE FLUID	-	ASSY kg
DESIGN PRESSURE	mmAq.G	- mmAq.G	OPERATING kg
OPERATING PRESSURE	mmAq.G	- mmAq.G	TEST kg
DESIGN TEMPERATURE	70 ° C	- ° C	RADIOGRAPHED
OPERATING TEMPERATURE	30 ° C	- ° C	
TEST PRESSURE	HYDROSTATIC	F.W	JOINT EFFICIENCY : 70 %
	PNEUMATIC	- kg/cm ² G	
CORROSION ALLOWANCE		0	INSULATION GLASSWOOL 65
STRESS RELIEVED		☐ YES ☒ NO	☐ YES ☒ NO
REMARKS		S.S PART PICKLING / C.S PART PAINTING PRIMER 2COATS FINAL 2COATS	

NOZZLE TABLE

번호	규격	수량	명칭	특이 사항			
				플랜지	특성	재질	비고
N1	Ø76X3	1	NEW OIL INLET	HG/T20592		0Cr18Ni9	SUS304
N2	Ø76X3	1	NEW OIL INLET	HG/T20592		0Cr18Ni9	SUS304
N3	Ø76X3	1	LEVER SENSOR PIPE	HG/T20592		0Cr18Ni9	SUS304
N4	Ø76X3	1	배수 배수	HG/T20592		0Cr18Ni9	SUS304
N5	Ø76X3	1	배수 배수	HG/T20592		0Cr18Ni9	SUS304
N6	Ø45X3	1	온도 센서	HG/T20592		0Cr18Ni9	SUS304
N7	Ø45X3	1	OIL 수위 표시계	HG/T20592		0Cr18Ni9	SUS304
N8	Ø508X5	1	점검창			0Cr18Ni9	SUS304
N9	Ø508X5	1	점검창			0Cr18Ni9	SUS304
N10	#40	1	VENT	#40 MASH		0Cr18Ni9	SUS304
N11	SIZE						
N12	SIZE						
N12	SIZE						
N13	SIZE						
N14	SIZE						
N15	SIZE						
N16	SIZE						
N17	SIZE						

NO.	NAME	MAT'L	Q'TY
	OIL TANK	SUS 304	2
H T E		TITLE	
		DWG. NAME	
DWG.DESIGNER	DWG.APPROVAL	SCALE	
		/	
		DWG. NO.	



VESSEL DESIGN DATA					
CODE : API 650 (MAKER STANDARD)			STAMP : ☐ REQ'D ☒ NOT REQ'D		
FLUID ALLOCATION		VESSEL	LINNING	WEIGHT	
FLUID		WASTE FLUID	-	ASS'Y	kg
DESIGN PRESSURE		mmAq.G	- mmAq.G	OPERATING	kg
OPERATING PRESSURE		mmAq.G	- mmAq.G	TEST	kg
DESIGN TEMPERATURE		70 ° C	- ° C	RADIOGRAPHED	
OPERATING TEMPERATURE		30 ° C	- ° C	☐ FULL ☐ SPOT 20% ☒ NO	
TEST PRESSURE	HYDROSTATIC	F.W	- kg/cm ² G	JOINT EFFICIENCY : 70 %	
	PNEUMATIC	- kg/cm ² G	- kg/cm ² G	GASKET : TEFLON	
CORROSION ALLOWANCE		0	-	INSULATION GLASSWOOL 65	
STRESS RELIEVED		☐ YES ☒ NO	☐ YES ☒ NO		
REMARKS		S.S PART PICKLING / C.S PART PAINTING PRIMER 2COATS FINAL 2COATS			

NOZZLE TABLE							
번호	규격	수량	명칭	특이 사항			
				플랜지	특성	재질	비고
N1	Ø76X3	1	LEVER SENSOR PIPE	HG/T20592		00Cr17Ni14Mo2	SUS316L
N2	Ø76X3	1	spare pipe	HG/T20592		00Cr17Ni14Mo2	SUS316L
N3	Ø76X3	1	분리설비 재생 MC INLET	HG/T20592		00Cr17Ni14Mo2	SUS316L
N4	Ø76X3	1	회수설비 재생 MC INLET	HG/T20592		00Cr17Ni14Mo2	SUS316L
N5	Ø76X3	1	NEW MC INLET	HG/T20592		00Cr17Ni14Mo2	SUS316L
N6	Ø45X3	1	MC 수위 표시계	HG/T20592		00Cr17Ni14Mo2	SUS316L
N7	Ø45X3	1	온도 센서	HG/T20592		00Cr17Ni14Mo2	SUS316L
N8	Ø76X3	1	배수 排水	HG/T20592		00Cr17Ni14Mo2	SUS316L
N9	Ø76X3	1	폐수 排水	HG/T20592		00Cr17Ni14Mo2	SUS316L
N10	Ø508X5	1	점검 장 检查口			00Cr17Ni14Mo2	SUS316L
N11	Ø508X5	1	점검 장 检查口			00Cr17Ni14Mo2	SUS316L
N12	#40	1	VENT 通风口	#40 MESH		00Cr17Ni14Mo2	SUS316L
N13	SIZE						
N14	SIZE						
N15	SIZE						
N16	SIZE						
N17	SIZE						
N18	SIZE						

NO.	NAME	MAT'L	Q'TY
	MC TANK	SUS 316L	3
H . T . E		TITLE	
		DWG. NAME	
DWG.DESIGNER	DWG.APPROVAL	SCALE	DWG. NO.
		/	

