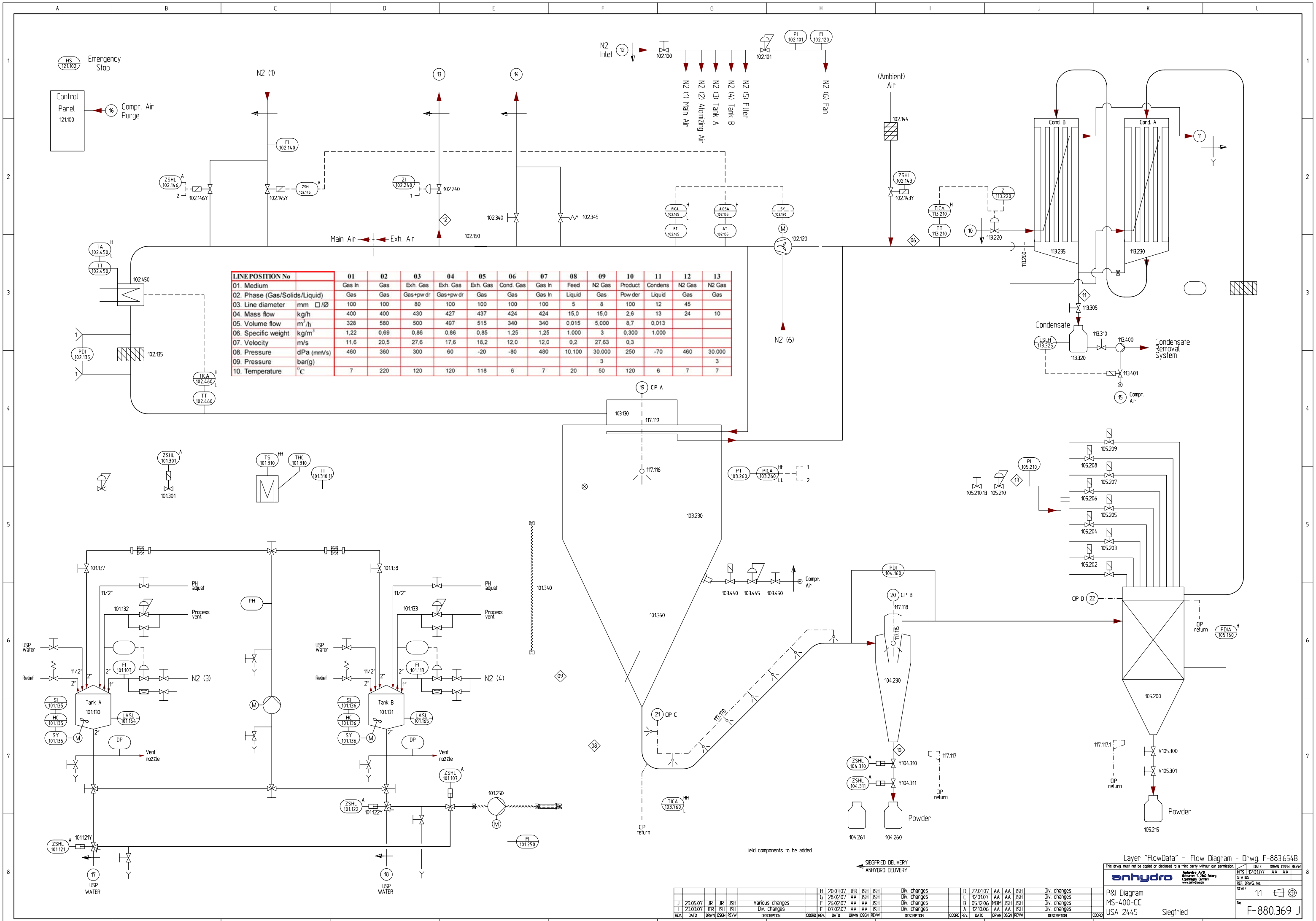

LINE POSITION No		01	02	03	04	05	06	07	08	09	10	11	12	13
01. Medium		Gas In	Gas	Exh. Gas	Exh. Gas	Exh. Gas	Cond. Gas	Gas In	Feed	N2 Gas	Product	Condens	N2 Gas	N2 Gas
02. Phase (Gas/Solids/Liquid)		Gas	Gas	Gas+pw dr	Gas+pw dr	Gas	Gas	Gas In	Liquid	Gas	Pow der	Liquid	Gas	Gas
03. Line diameter	mm □/Ø	100	100	80	100	100	100	100	5	8	100	12	45	
04. Mass flow	kg/h	400	400	430	427	437	424	424	15,0	15,0	2,6	13	24	10
05. Volume flow	m^3/h	328	580	500	497	515	340	340	0,015	5,000	8,7	0,013		
06. Specific weight	kg/m^3	1,22	0,69	0,86	0,86	0,85	1,25	1,25	1.000	3	0,300	1.000		
07. Velocity	m/s	11,6	20,5	27,6	17,6	18,2	12,0	12,0	0,2	27,63	0,3			
08. Pressure	dPa (mmVs)	460	360	300	60	-20	-80	480	10.100	30.000	250	-70	460	30.000
09. Pressure	bar(g)									3				3
10. Temperature	°C	7	220	120	120	118	6	7	20	50	120	6	7	7

REV.	DATO	DRWN	DSGN	REVW	DESCRIPTION	CODRD	REV.	DATO	DRWN	DSGN	REVW	DESCRIPTION	CODRD	REV.	DATO	DRWN	DSGN	REVW	DESCRIPTION	CODRD
							H	20.03.07	JFR	JSH	JSH	Div. changes		D	22.01.07	AA	AA	JSH	Div. changes	
							G	28.02.07	AA	JSH	JSH	Div. changes		C	12.01.07	AA	AA	JSH	Div. changes	
J	29.05.07	JR	JR	JSH	Various changes		F	26.02.07	AA	AA	JSH	Div. changes		B	05.12.06	MBM	JSH	JSH	Div. changes	
I	23.03.07	JFR	JSH	JSH	Div. changes		E	07.02.07	AA	AA	JSH	Div. changes		A	12.10.06	AA	AA	JSH	Div. changes	

Layer "FlowData" - Flow Diagram - Drwg. F-883.654B

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	DATE	DRWN	DSGN	REVW
INITS	12.01.07	AA	AA	
STATUS				
REF. DRWG. No.				
SCALE	1:1			

P&I Diagram
MS-400-CC
USA 2445 Siegfried

No. F-880.369 J