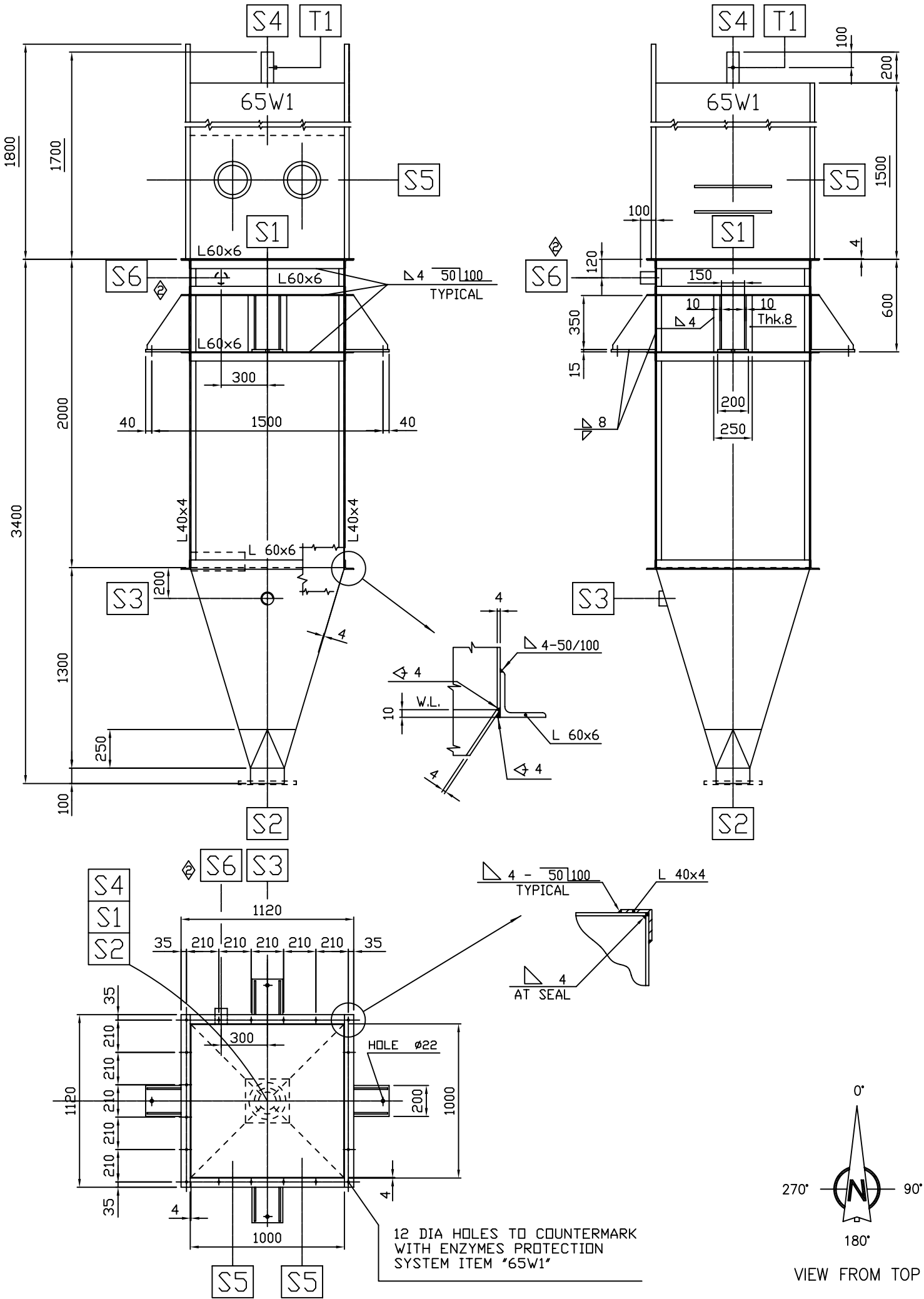



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<div></div> <div>desmet ballestra</div>			ITEM 65V4		CUSTOMER			DWG. 2F11 . 35 . 144			
					ENZYME SILO			FLOW SHEET 2F11 . 10 . 106			
			N'REQUIRED 1		PLANT SABIZ		JOB 2F11		SHEET 1 OF 1		
Rev.	Date	Drawn									
0	23.02.12	T.T.	ISSUED FOR INFORMATION								
1	17.04.12	F.C.	ISSUED FOR CONSTRUCTION – ORIENTATION DEFINED								
2	11.07.12	F.C.	ISSUED FOR CONSTRUCTION – MODIFIED WHERE INDICATED WITH 								
3											
4											
5											
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NOZZLES							DESIGN DATA		SHELL	JACKET	COIL
POS.	SIZE	RATING	N°	SERVICE	THK.	NOZZLES ORIENT.	OPERATING PRESSURE	Bar (g)	ATM -0.01		
S1	1000x1000	AS DWG	1	PRODUCT INLET	–	0°	DESIGN PRESSURE	Bar (g)	-0.03		
S2	200	AS DWG	1	PRODUCT OUTLET	4	0°	HYDROSTATIC TEST PRESSURE	Bar (g)	–		
S3	2 1/2" Rp	UNI ISO 7/1	1	LSL CONNECTION	11.13	0°	PNEUMATIC TEST PRESSURE	Bar (g)	–		
S4	øe80	AS DWG	1	DEDUSTING	3	0°	OPERATING TEMPERATURE	°c	40		
S5	–	AS DWG	1	CHARGING	–	180°	DESIGN TEMPERATURE	°c	65		
S6	øe80	AS DWG	1	DEDUSTING	3		FLUID/SPECIFIC WEIGHT 450–1300 Kg/m3	ENZYMES			
							HEAT EXCHANGE SURFACE	m2	–		
							HEAT TREATMENT	–			
							X–RAY TEST	–			
							PENETRATING LIQUIDS TEST	–			
							JOINT EFFICIENCY		0,7		
							CORROSION ALLOWANCE	mm	–		
							GEOMETRIC CAPACITY	litri	2400		
T1	1/4" F	ASME B1.20.1 3000# NPT	1	PI CONNECTION	–	270°	INSPECTION INSTITUTE CUSTOMER				
BRACKETS POSITION						0°	CODE STD. BALLESTRA				
						90°	WEIGHTS				
						180°					
						270°	EMPTY 1100~ Kg				
NAME PLATE POSITION						180°	OPERATING 3500~ Kg		WITH PROTECT SYSTEM 1400~ Kg		
MATERIALS						STD. DETAILS			ENCLOSED DWG.		
SHELL				A 240 – 304		ENZYME PROTECT. SYSTEM – 65W1			SB–PRS–00035		
FLANGE				A 240 – 304		PAINTING			SB–ATI–SP002/4		
NOZZLES				A 312 Tp. 304		GENERAL NOTES			SB–PRS–SP001/0		
BRACKETS				A 283 Gr. C		NAME PLATE			SB–PRS–00119/0		
GASKET				See SP. 14444/1		NAME PLATE HOLDER			SB–PRS–00121/0		
SECTION IRON				A 36		LEVEL INDICATOR "S3"			SP. 1365/0		
ENZYME PROTECT. SYSTEM "65W1"				AISI 304		WELDING BEVEL			SB–SP–1344/1		