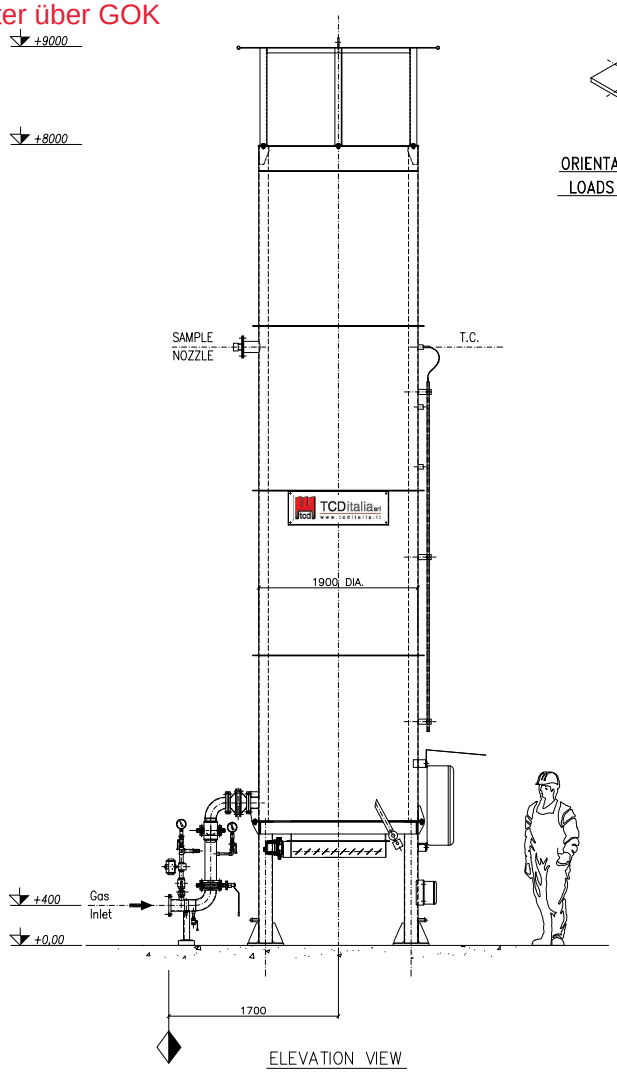
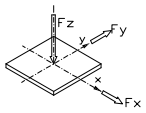
Ausführung:
10 Meter über GOK



ELEVATION VIEW

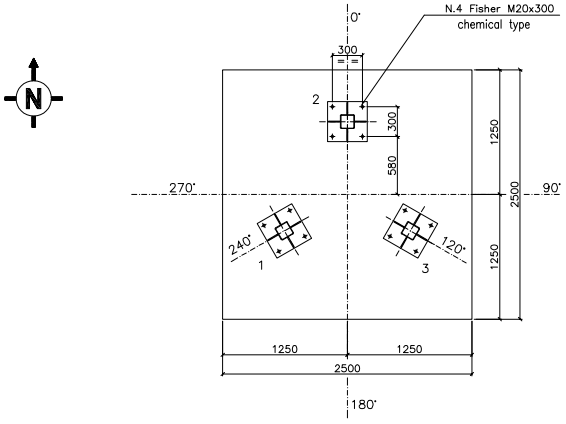


ORIENTAMENTO CARICHI
LOADS ORIENTATION

ELEVATION VIEW

NODO	CASO BASE	Fx KN	Fy KN	Fz KN	Mx KNm	MY KNm
1	Peso proprio			6.54		
	Vento in X	1.66		-16.02		1.66
	Vento in Y		1.66	-8.01	1.66	
	Sisma in X	3.79		-40.78		3.79
	Sisma in Y		3.79	-23.54	3.79	
2	Peso proprio			6.54		
	Vento in X	1.66		16.02		1.66
	Vento in Y		1.66	-8.01	1.66	
	Sisma in X	3.79		40.78		3.79
	Sisma in Y		3.79	-23.54	3.79	
3	Peso proprio			6.54		
	Vento in X	1.66		0.00		1.66
	Vento in Y		1.66	16.02	1.66	
	Sisma in X			0.00		
	Sisma in Y		3.79	47.09	3.79	

FOUNDATION LOADS



PLANT VIEW

PRELIMINARY

TCD italia — BY OTHERS

Rev	Data Date	Descrizione Description	CAD1 Redatto Prepared	FM Controllato Checked	BP Visto Approved
0	06.04.2023	ISSUED FOR QUOTATION			

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Subject / Soggetto: HOT FLARE SYSTEM Microl. Plant 50 KTPA – Germany	Tag N° / Item: ·	Form. A2
Title / Titolo: PRELIMINARY GENERAL ARRANGEMENT		Scale: NO
Cliente / Client: SIAD	Commessa / Job: B1457-23	Disegno / Drawing: B1457-23-101 — Rev. 0