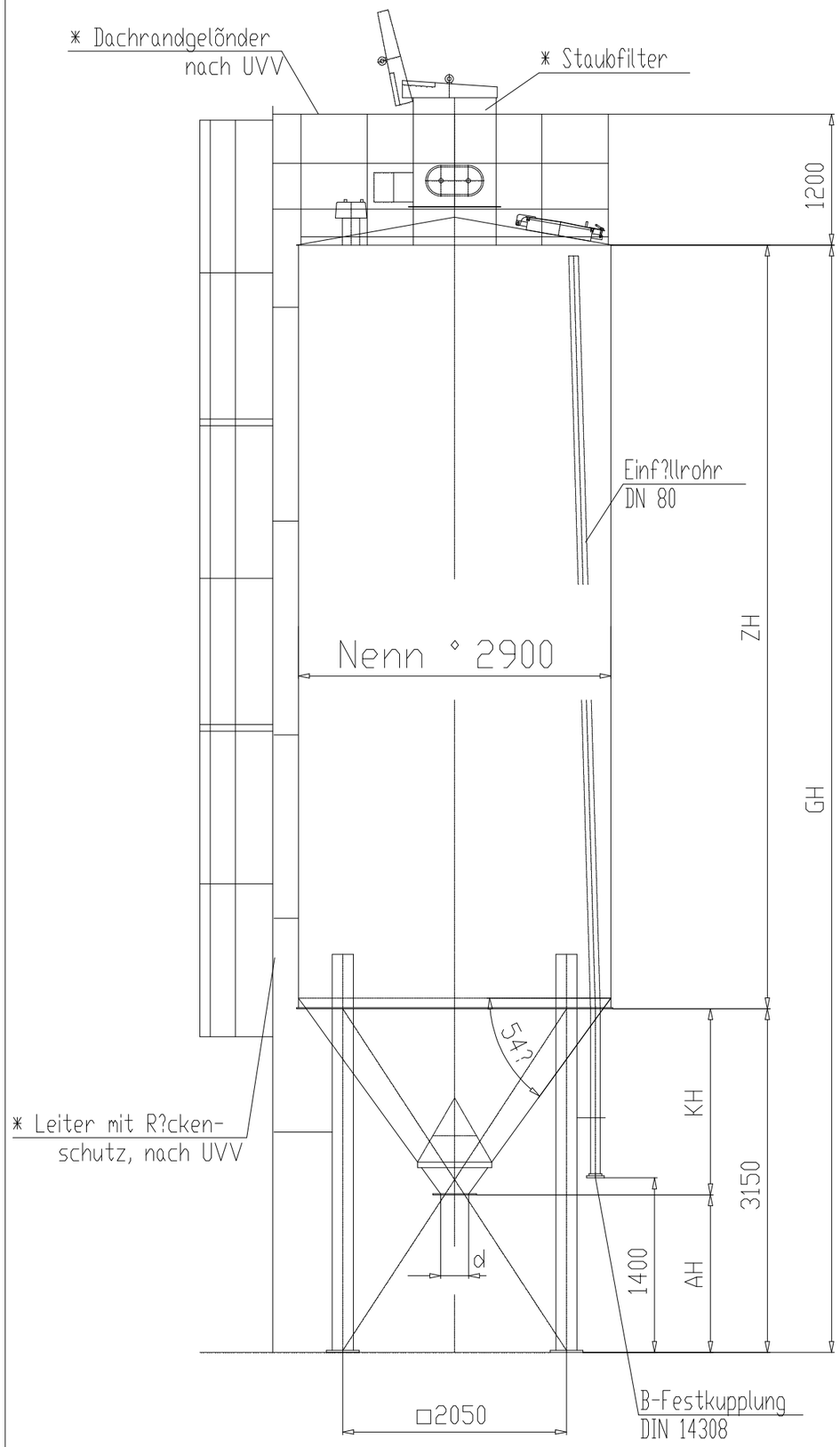
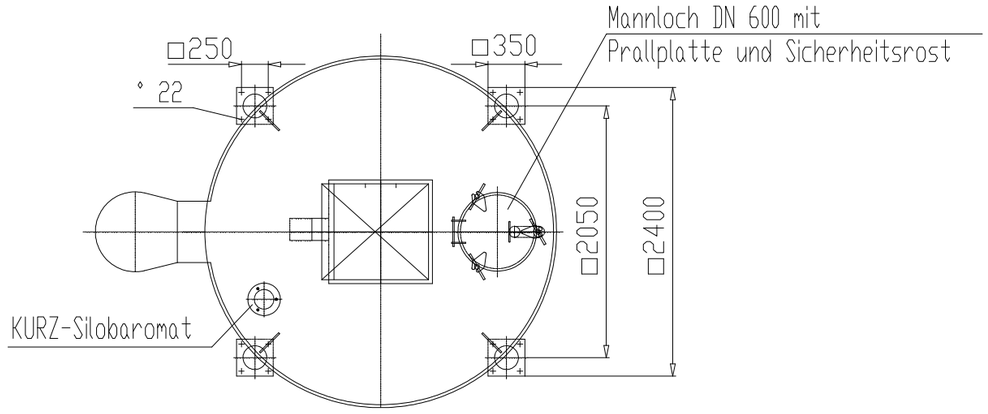
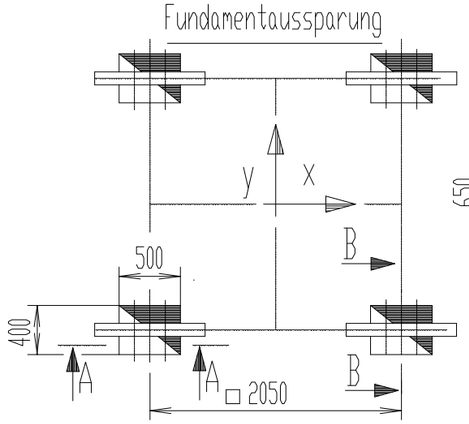
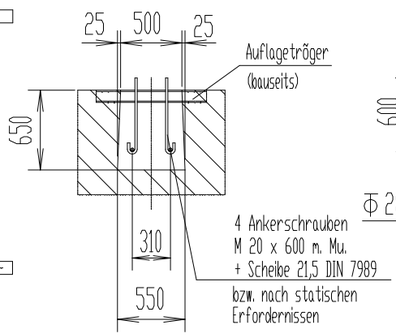


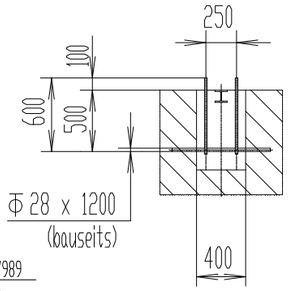




A - A



B - B



Auslauf d °	KH	AH
150	1780	1370
200	1750	1410
220	1730	1420
250	1710	1440
300	1670	1480
350	1640	1510
400	1610	1540
500	1540	1610
600	1470	1680
700	1400	1750
800	1330	1820
900	1260	1890
1000	1190	1960

Inhalt ≈ m?	Inhalt to(è =1,2)	ZH mm	GH mm	Fundamentbelastung pro St?tze (è =16kN/m?)			
				$V_{Ständig}$ [kN/St.]	V_{Nutz} [kN/St.]	$V_{Wind ?. Eck}$ [kN/St.]	$H_{Wind (x/Y)}$ [kN/Wand]
30	36	4000	7150	+ 7,0	+ 119,0 ?	21,5 ?	7,0
33	40	4500	7650	+ 7,0	+ 135,0 ?	26,0 ?	8,0
43	50	6000	9150	+ 9,0	+ 171,0 ?	41,0 ?	10,0
50	60	7000	10150	+ 11,0	+ 199,0 ?	52,0 ?	11,5
56	70	8000	11150	+ 11,5	+ 223,0 ?	64,5 ?	13,0
70	85	10000	13150	+ 13,0	+ 275,0 ?	92,0 ?	16,0
83	100	12000	15150	+ 16,5	+ 327,0 ?	124,0 ?	19,0
96	120	14000	17150	+ 18,0	+ 379,0 ?	160,0 ?	22,0

-nderungen vorbehalten!

* Zubeh÷r

Wilhelm Kurz & S÷hne
Behõlterbau-Stahlbau
SiloSysteme D-74336 Brackenheim

Ma?stab %

Gewicht

Auftrag-Nummer

Bauvorhaben

	Datum	Name
Bearb.		
Gepr.		
Stat.		

CAD: C:00000010.SZN

F?r diese Zeichnung behalten wir uns alle Rechte nach DIN 34 vor

Stahlblechsilo

° 2900, Konusneigung 54?

Zeichnungs-Nummer
1003.29.03.1a

Blatt
Bl.

Zust.	-nderung	Datum	Name	Urspr.	Ers. f.:	Ers. d.:
a	?berarbeitet	19.03.2001	A. H.			