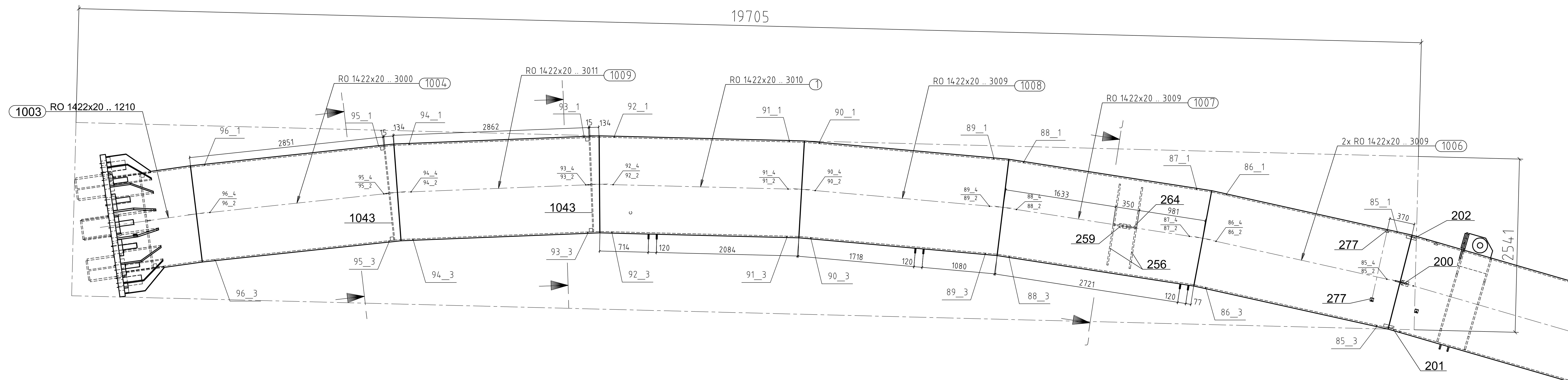
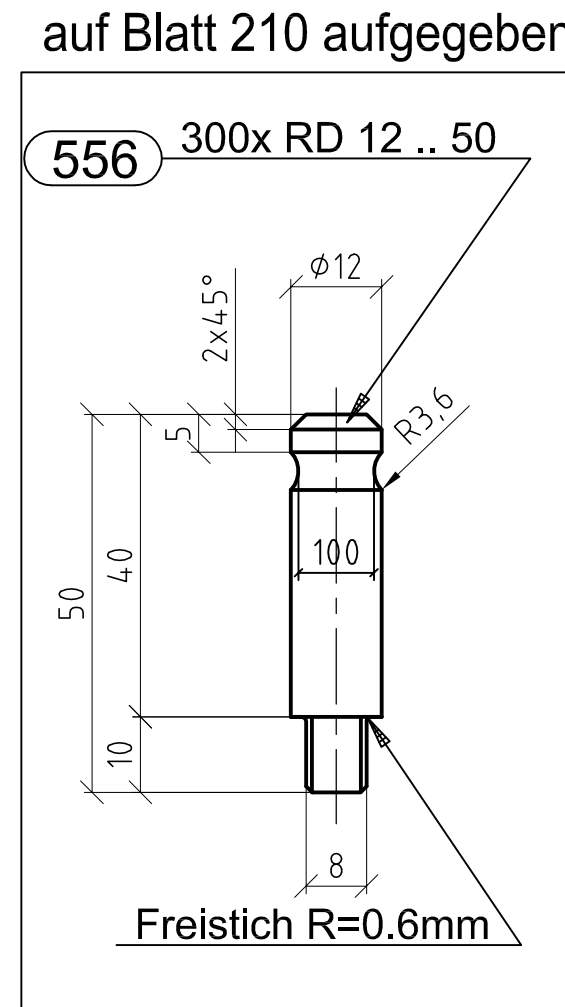


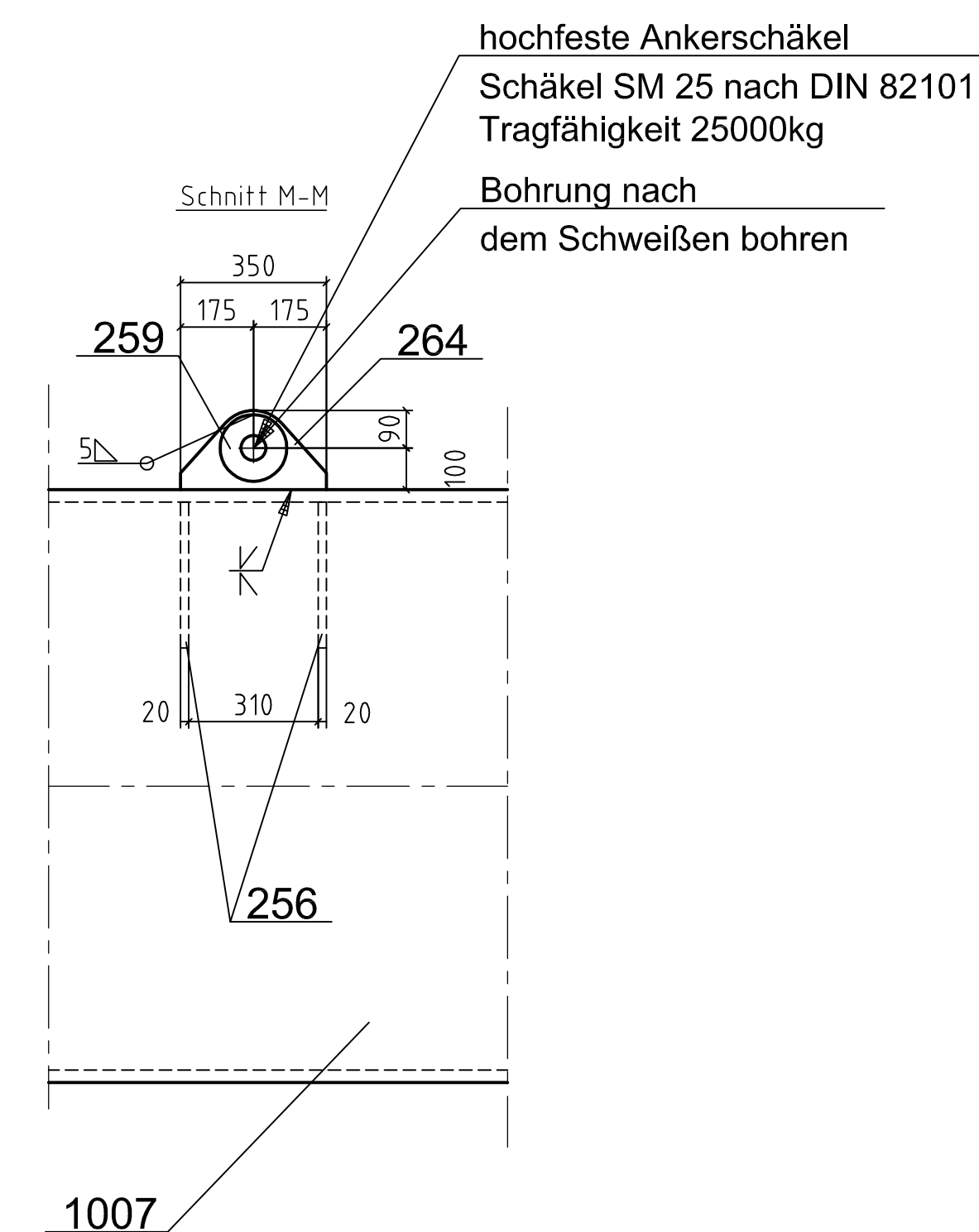
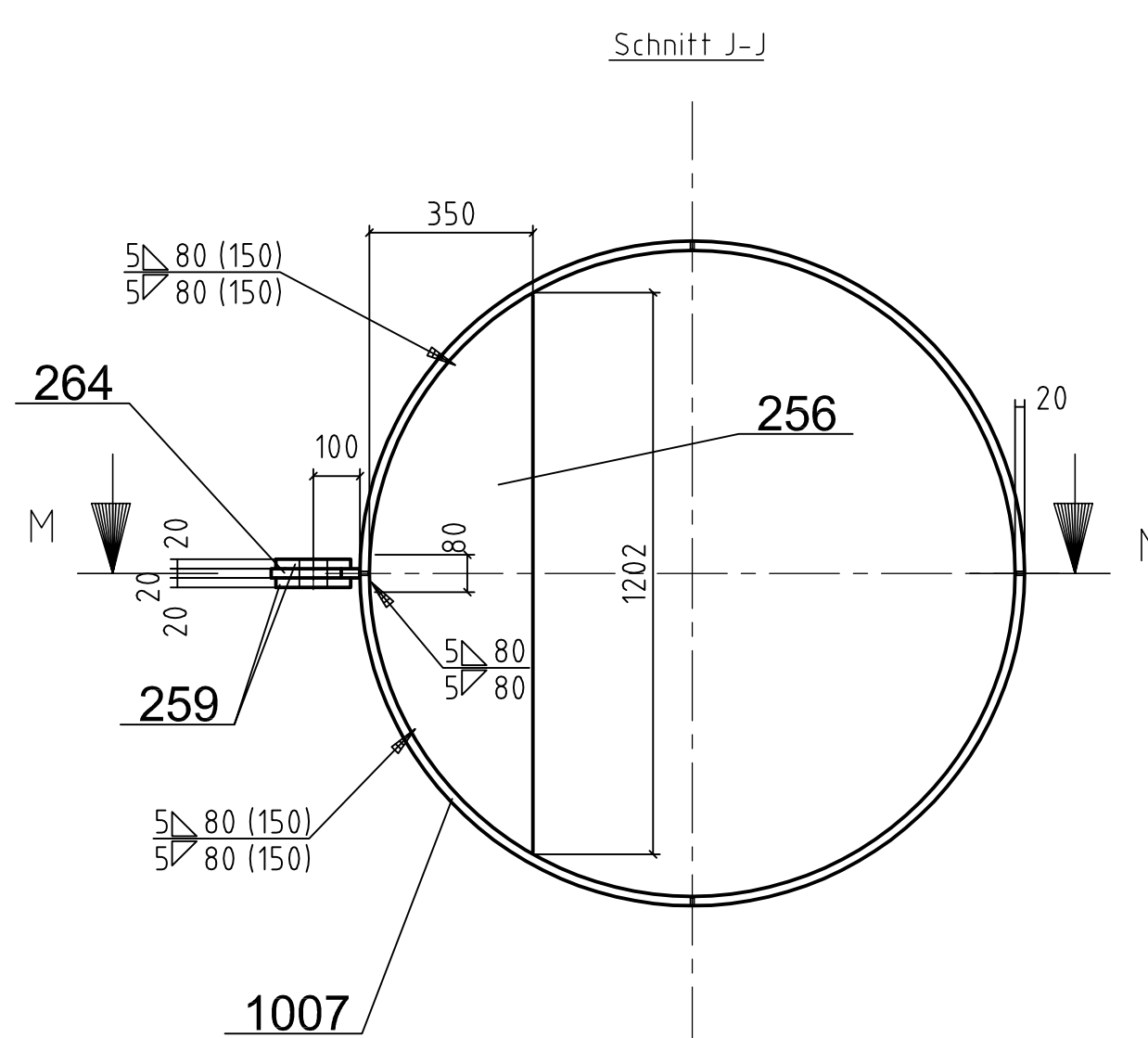
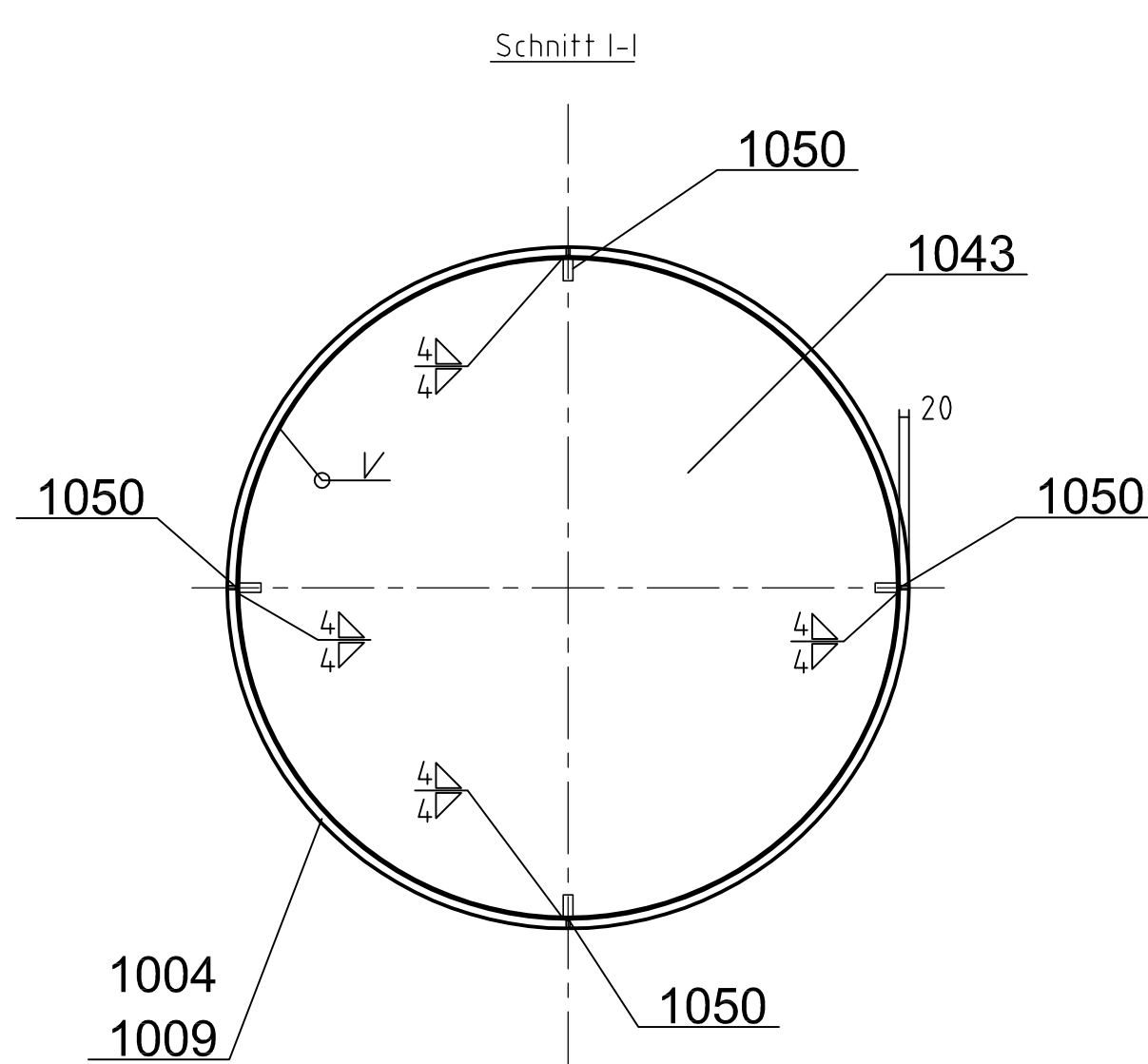
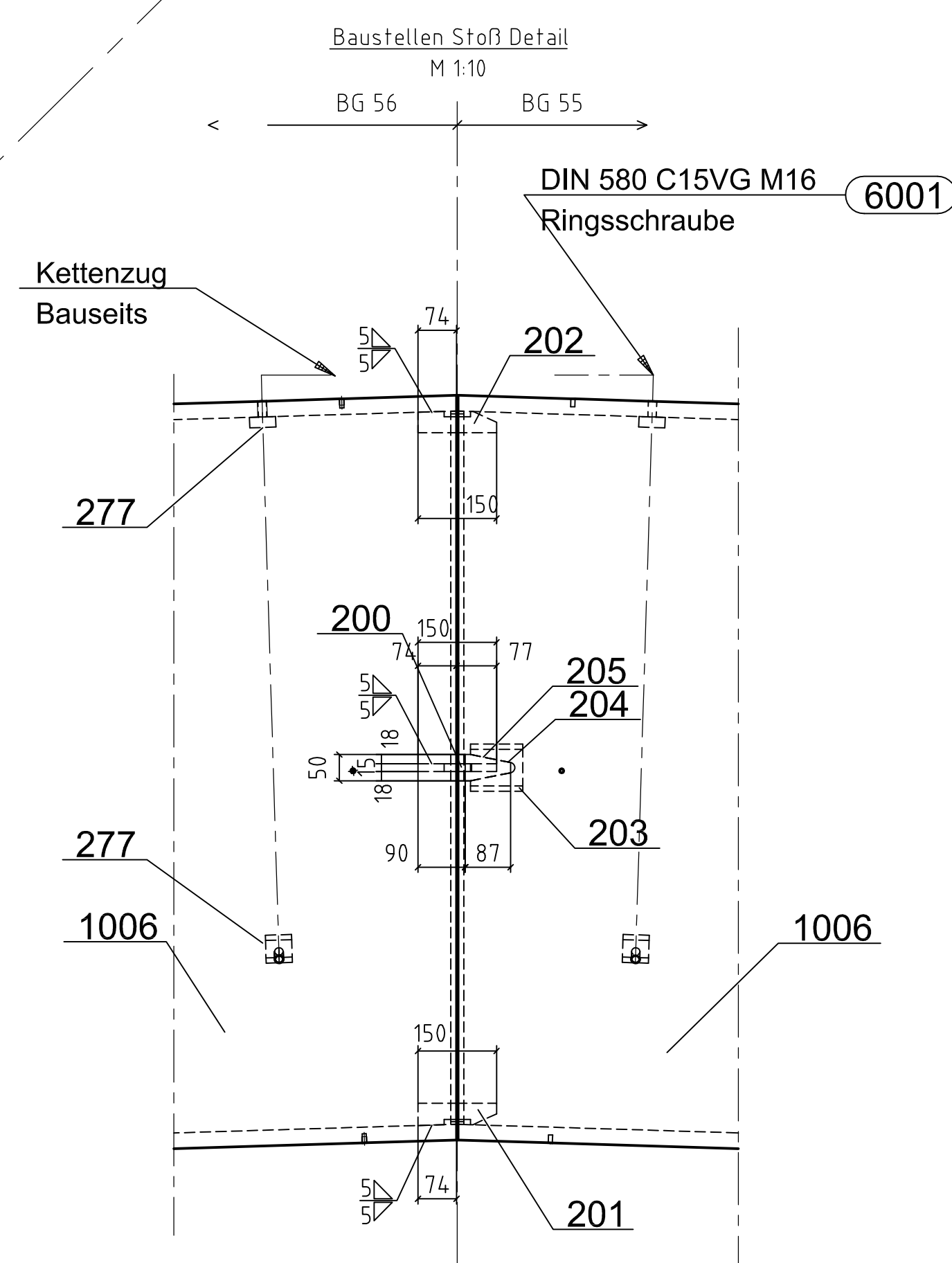


BG-55-
siehe Blatt Nr.: 222-223

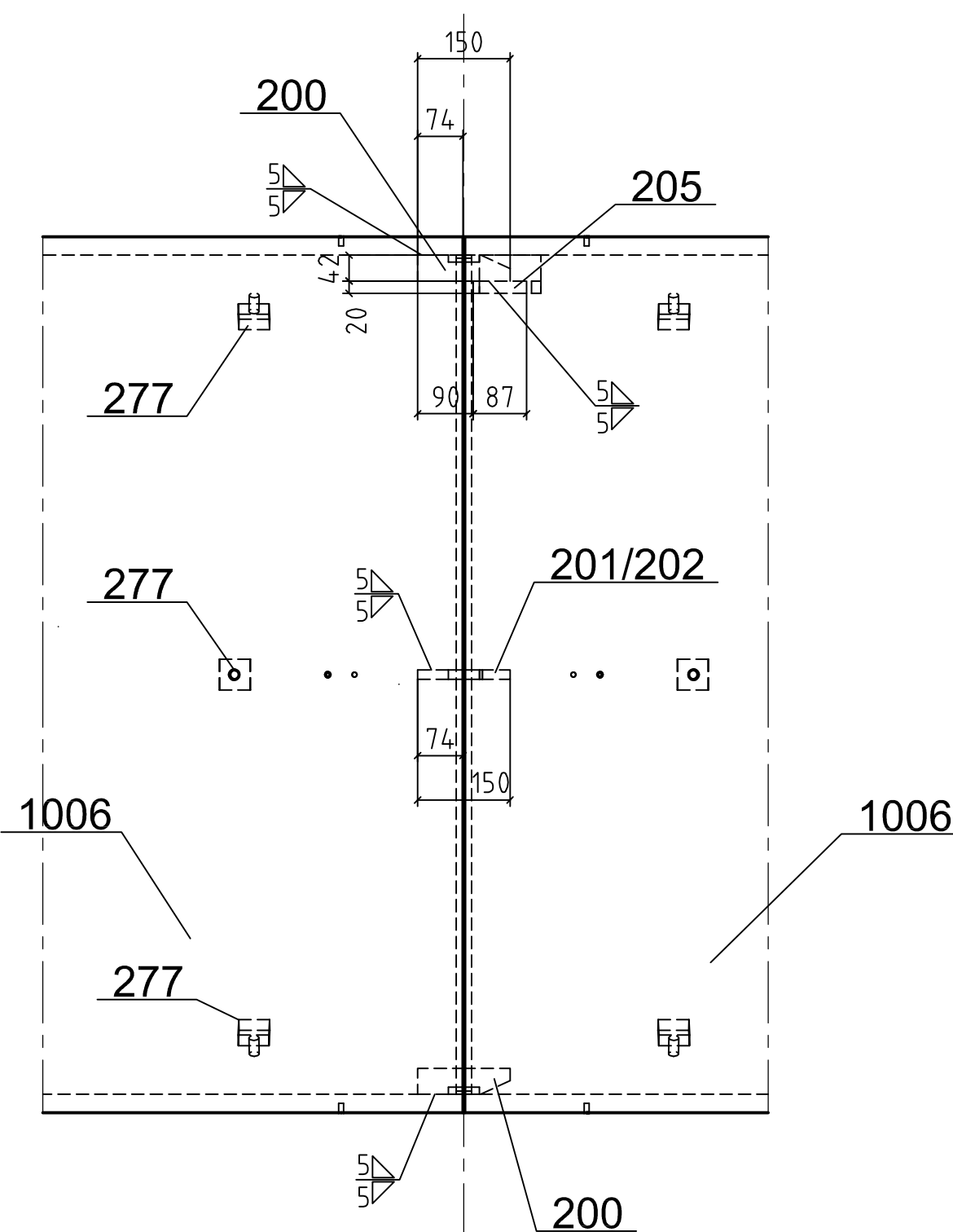


BG-56

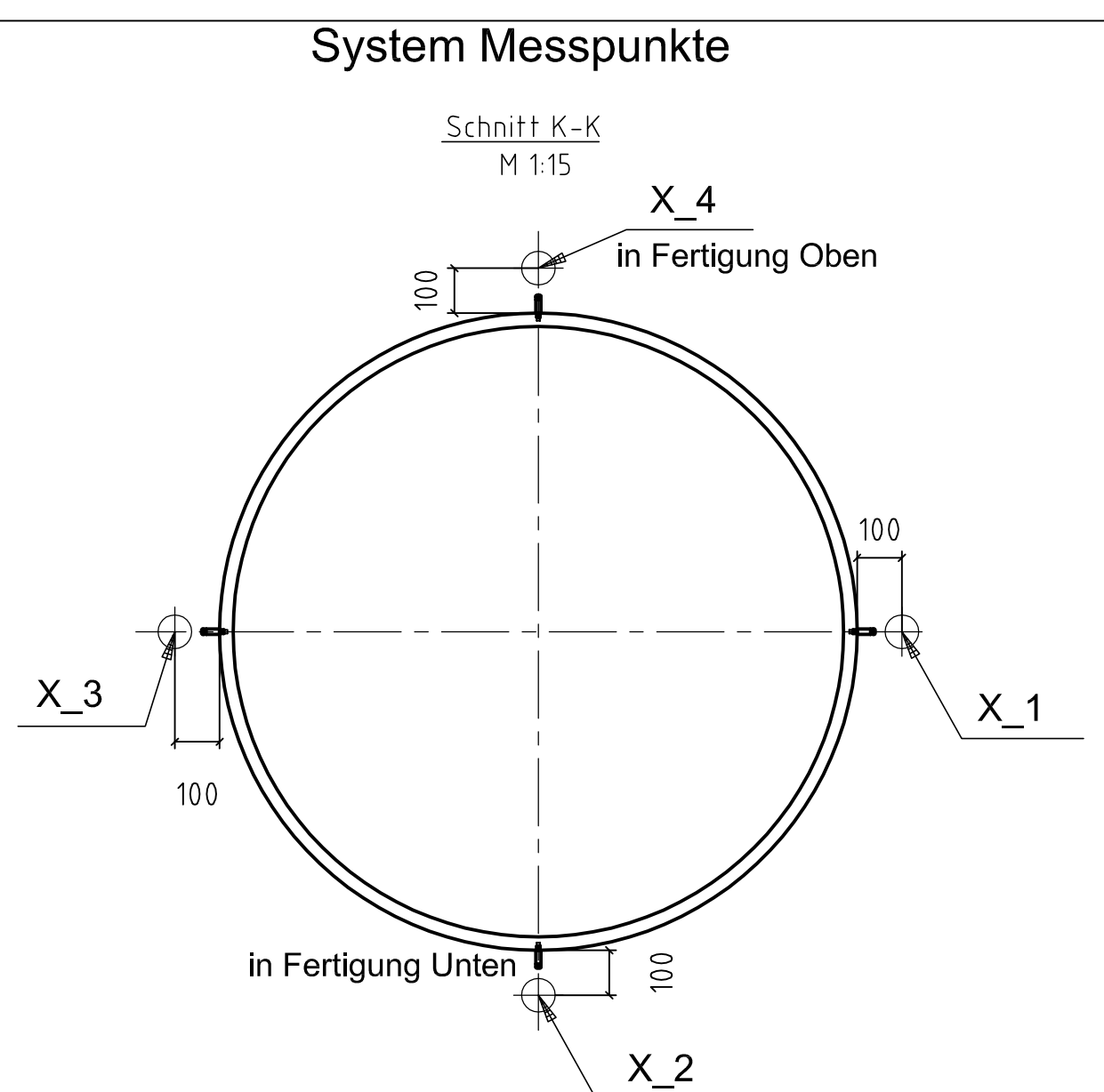
Gesamtabmessungen L/B/H = 19,71 / 2,55 / 2,10[m]
Gesamtgewicht = 17,95 t



Achtung Werkstatt:
Baustellen Stoß ggf. in der Werkstatt anpassen.



		bezogen auf Weltkoordinaten		
Messpunktname		x	y	z
M_BG56_POS1006_85_1		18054,8	1248,4	-811,0
M_BG56_POS1006_85_2		17879,3	2040,2	0,0
M_BG56_POS1006_85_3		17703,8	2832,0	-811,0
M_BG56_POS1006_85_4		17879,3	2040,2	-1622,0
M_BG56_POS1006_86_1		15548,0	692,8	-811,0
M_BG56_POS1006_86_2		15372,5	1484,5	0,0
M_BG56_POS1006_86_3		15196,9	2276,3	-811,0
M_BG56_POS1006_86_4		15372,5	1484,5	-1622,0
M_BG56_POS1007_87_1		15105,2	609,5	-811,0
M_BG56_POS1007_87_2		14981,0	1410,9	0,0
M_BG56_POS1007_87_4		14981,0	1410,9	-1622,0
M_BG56_POS1007_88_1		12567,8	216,2	-811,0
M_BG56_POS1007_88_2		12443,6	1017,7	0,0
M_BG56_POS1007_88_3		12319,4	1819,1	-811,0
M_BG56_POS1007_88_4		12443,6	1017,7	-1622,0
M_BG56_POS1008_89_1		12120,4	161,6	-811,0
M_BG56_POS1008_89_2		12048,0	969,3	0,0
M_BG56_POS1008_89_3		11975,6	1777,1	-811,0
M_BG56_POS1008_89_4		12048,0	969,3	-1622,0
M_BG56_POS1008_90_1		9562,9	-67,6	-811,0
M_BG56_POS1008_90_2		9490,6	740,1	0,0
M_BG56_POS1008_90_3		9418,2	1547,9	-811,0
M_BG56_POS1008_90_4		9490,6	740,1	-1622,0
M_BG56_POS1_91_1		9112,8	-93,4	-811,0
M_BG56_POS1_91_2		9092,4	717,3	0,0
M_BG56_POS1_91_3		9072,1	1528,1	-811,0
M_BG56_POS1_91_4		9092,4	717,3	-1622,0
M_BG56_POS1_92_1		6545,8	-157,8	-811,0
M_BG56_POS1_92_2		6525,5	653,0	0,0
M_BG56_POS1_92_3		6505,2	1463,7	-811,0
M_BG56_POS1_92_4		6525,5	653,0	-1622,0
M_BG56_POS1009_93_1		6094,0	-154,4	-811,0
M_BG56_POS1009_93_2		6126,3	655,9	0,0
M_BG56_POS1009_93_3		6158,6	1466,3	-811,0
M_BG56_POS1009_93_4		6126,3	655,9	-1622,0
M_BG56_POS1009_94_1		3528,3	-52,1	-811,0
M_BG56_POS1009_94_2		3560,6	758,2	0,0
M_BG56_POS1009_94_3		3592,9	1568,6	-811,0
M_BG56_POS1009_94_4		3560,6	758,2	-1622,0
M_BG56_POS1004_95_1		3076,0	-19,0	-811,0
M_BG56_POS1004_95_2		3162,1	787,4	0,0
M_BG56_POS1004_95_3		3248,1	1593,8	-811,0
M_BG56_POS1004_95_4		3162,1	787,4	-1622,0
M_BG56_POS1004_96_1		522,8	253,4	-811,0
M_BG56_POS1004_96_2		608,8	1059,8	0,0
M_BG56_POS1004_96_3		694,8	1866,2	-811,0
M_BG56_POS1004_96_4		608,8	1059,8	-1622,0



M_BG56_POS1006_85_1

BG56 = Baugruppe
POS1006 = Positionsnummer
85_1 = Messpunktnummer

Anstrich:

- | | | | |
|----------------------------|--------------------------|---------------------------------------|--------------------|
| 1. Strahlen SA2,5 | nach DIN EN ISO 12944 T4 | Farbe: | |
| 2. Grundanstrich | 80µm | SikaCor Zinc R (auf Epoxidharz Basis) | grau |
| 3. 1. Zwischenbeschichtung | 80µm | SikaCor EG 1 | |
| | | 2-komp. Epoxidharz-Eisenglimmerfarbe | hell grau DB 701 |
| 4. 2. Zwischenbeschichtung | 80µm | SikaCor EG 1 | |
| | | 2-komp. Epoxidharz-Eisenglimmerfarbe | grau DB 702 |
| 5. Deckbeschichtung | 80 µm | SikaCor EG 4 | |
| | | 2-komp. Polyurethanharz-Eisenglimmer | dunkel grau DB 703 |

Material = S355J2+N
EN 10025-2
mit EN 10204 / 3.1
ab 10mm Blech = USP
über 30mm Blech = AUBI

Achtung Werkstatt:

[illegible]