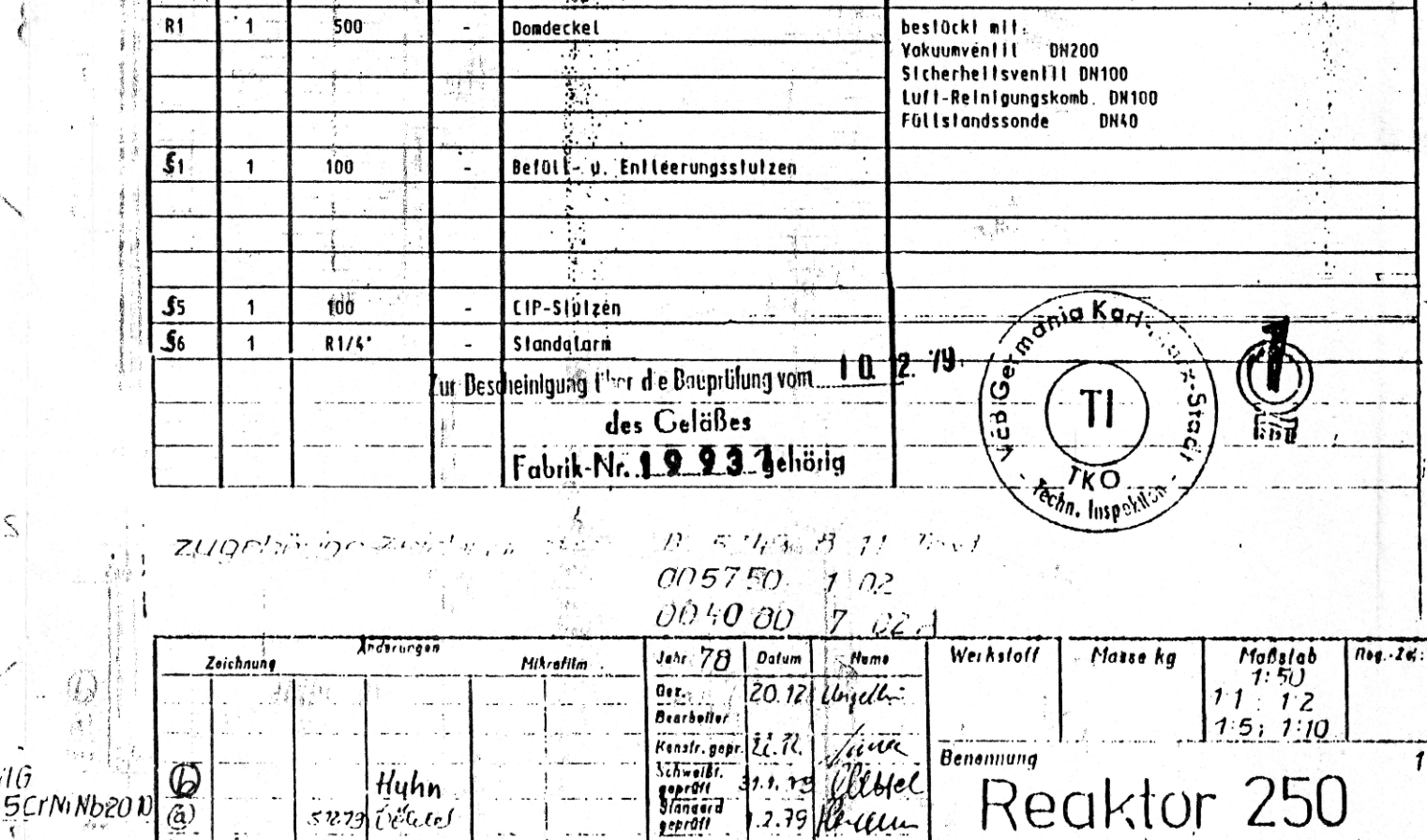
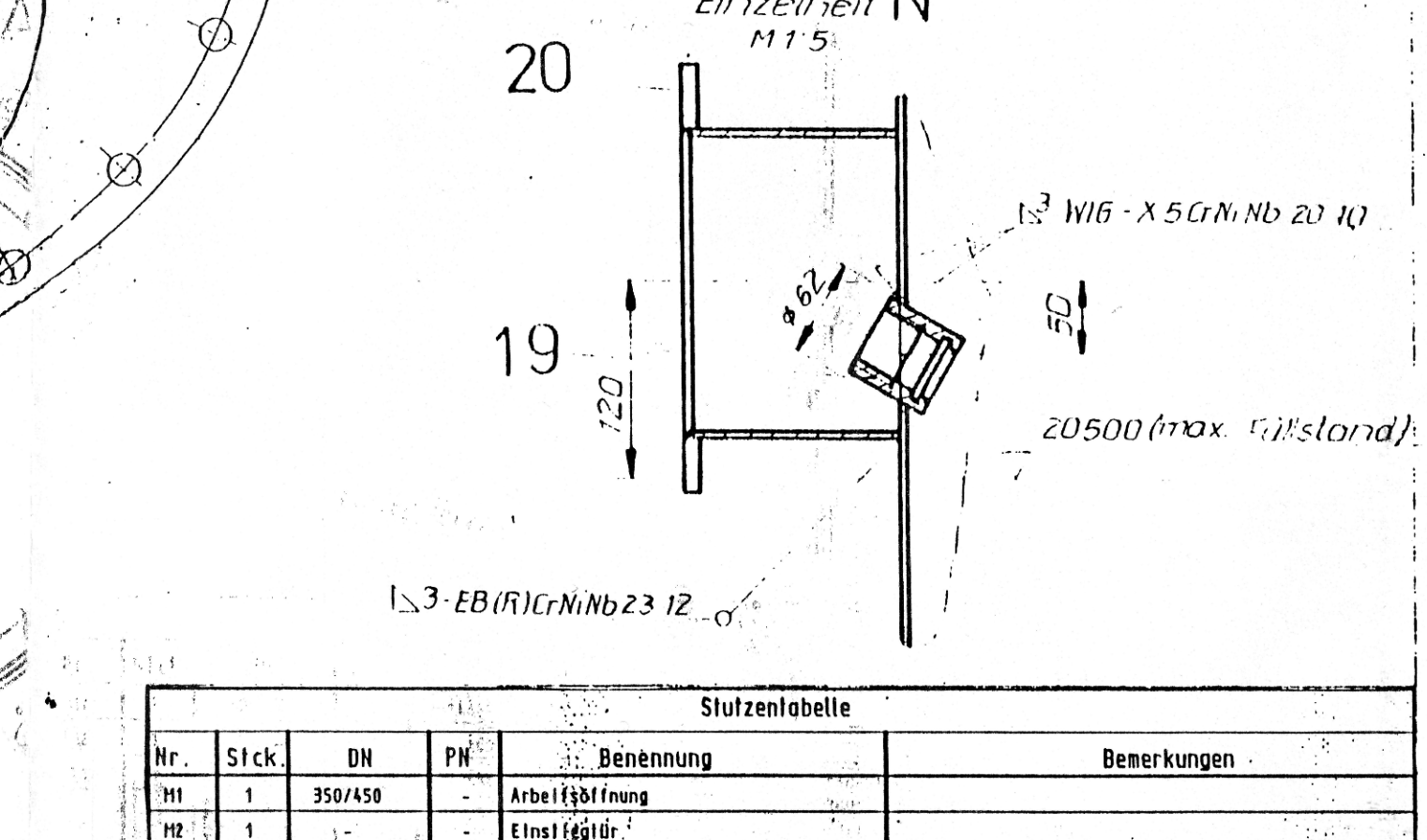
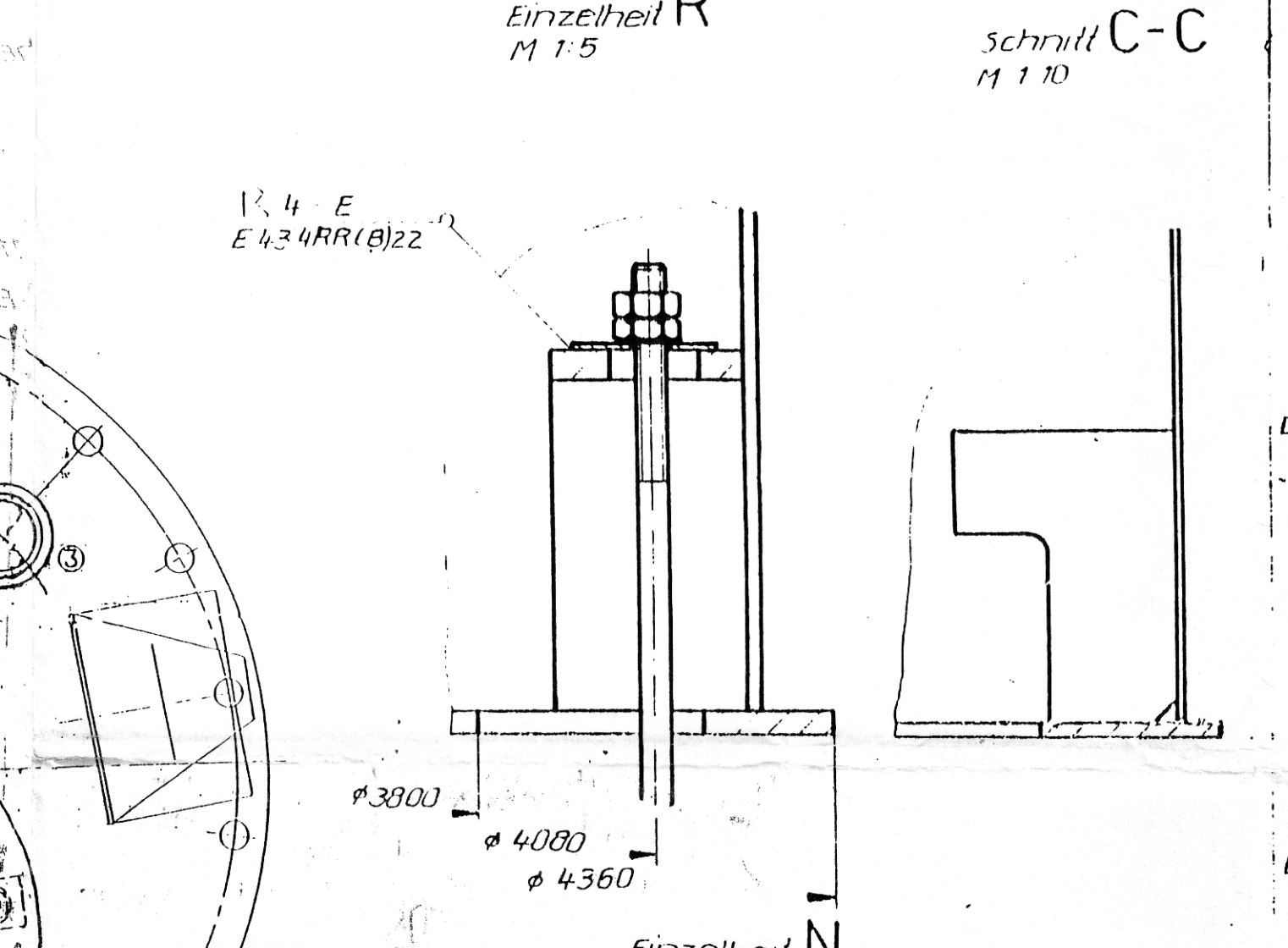
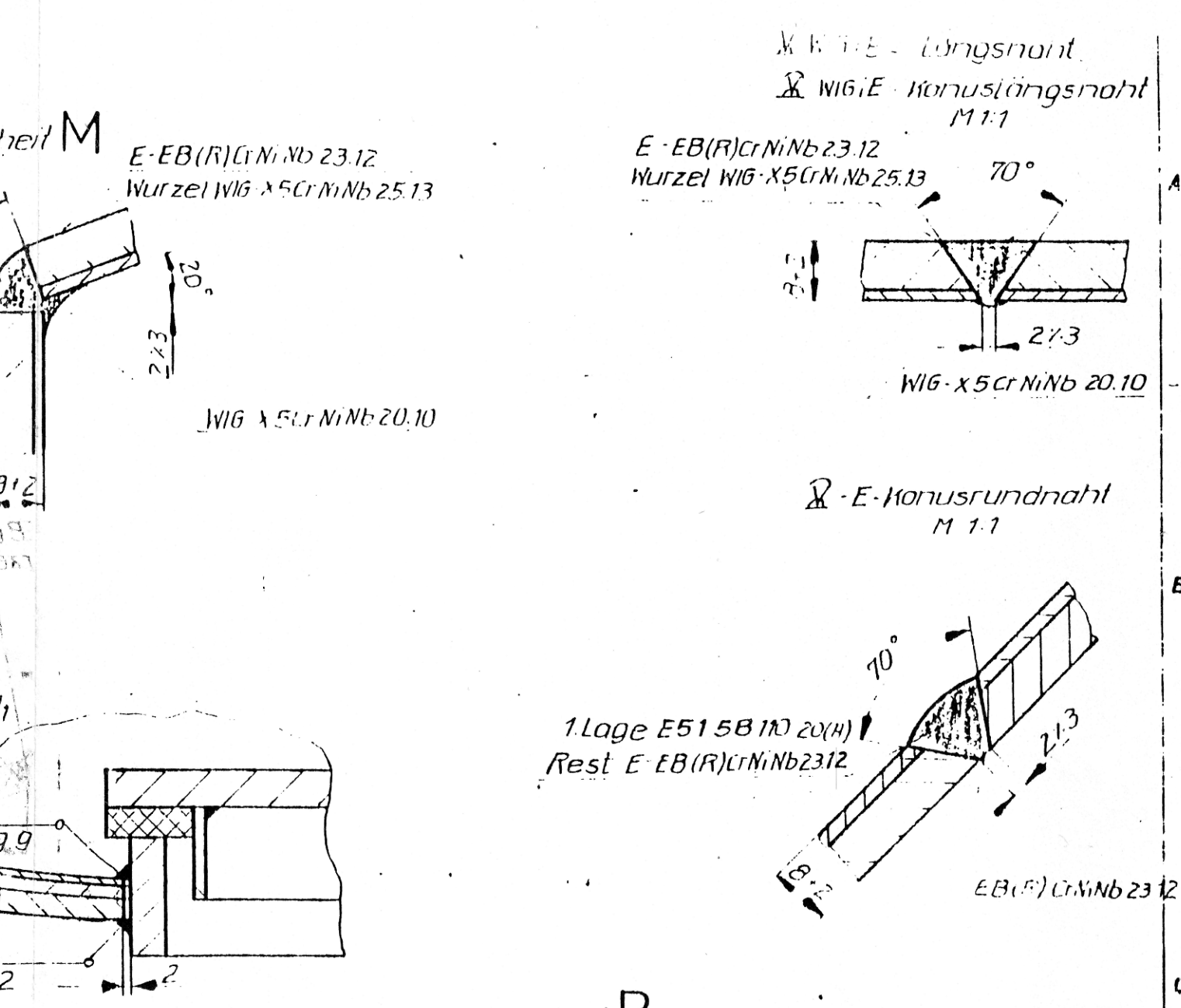
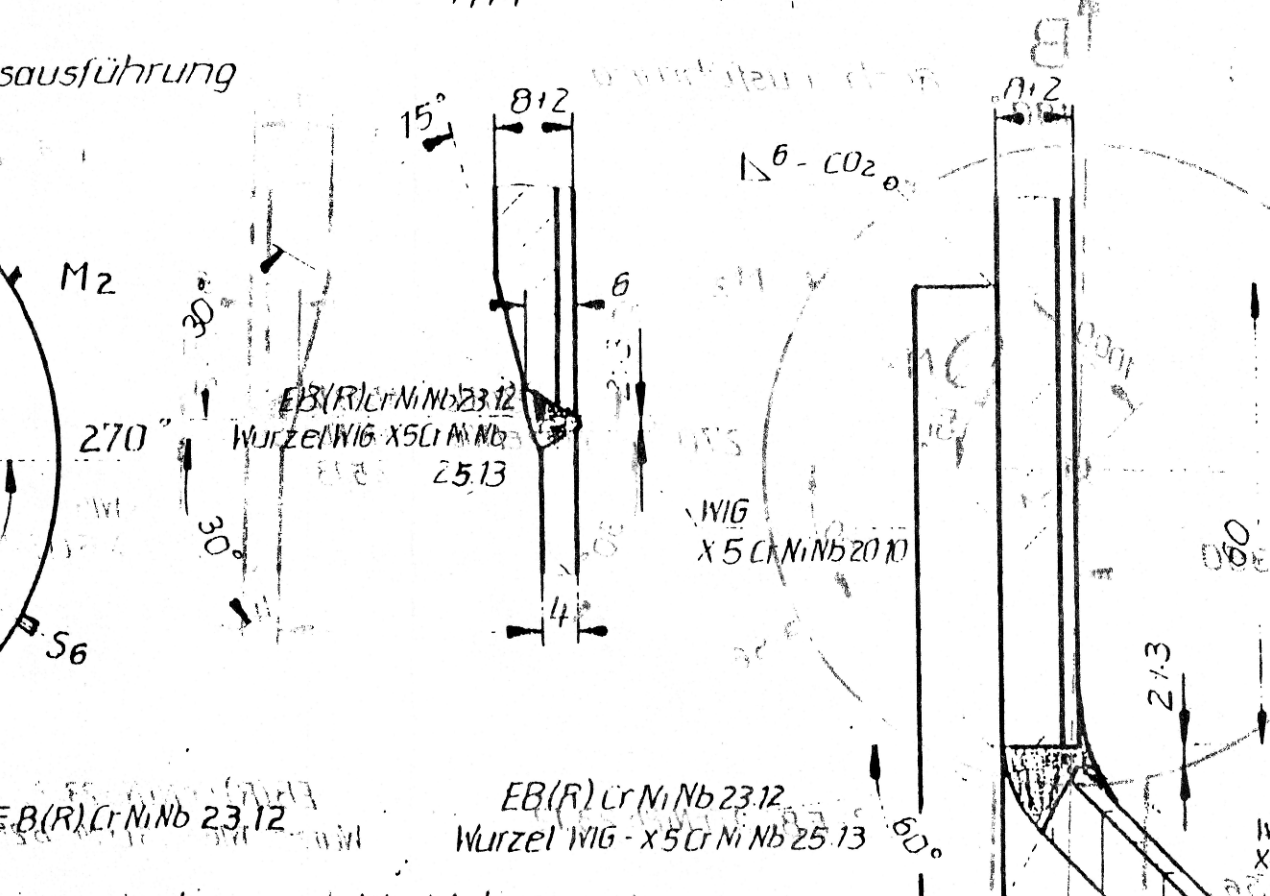
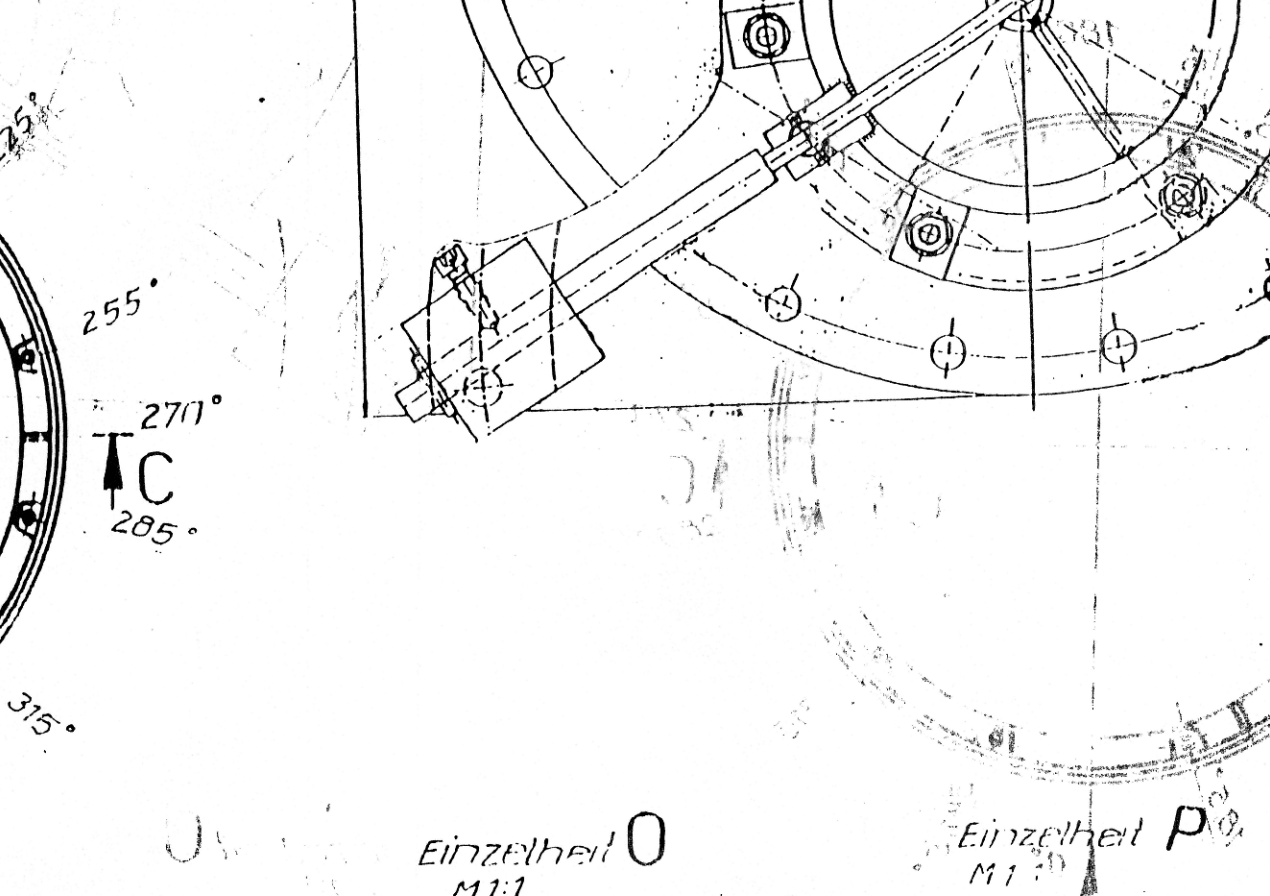
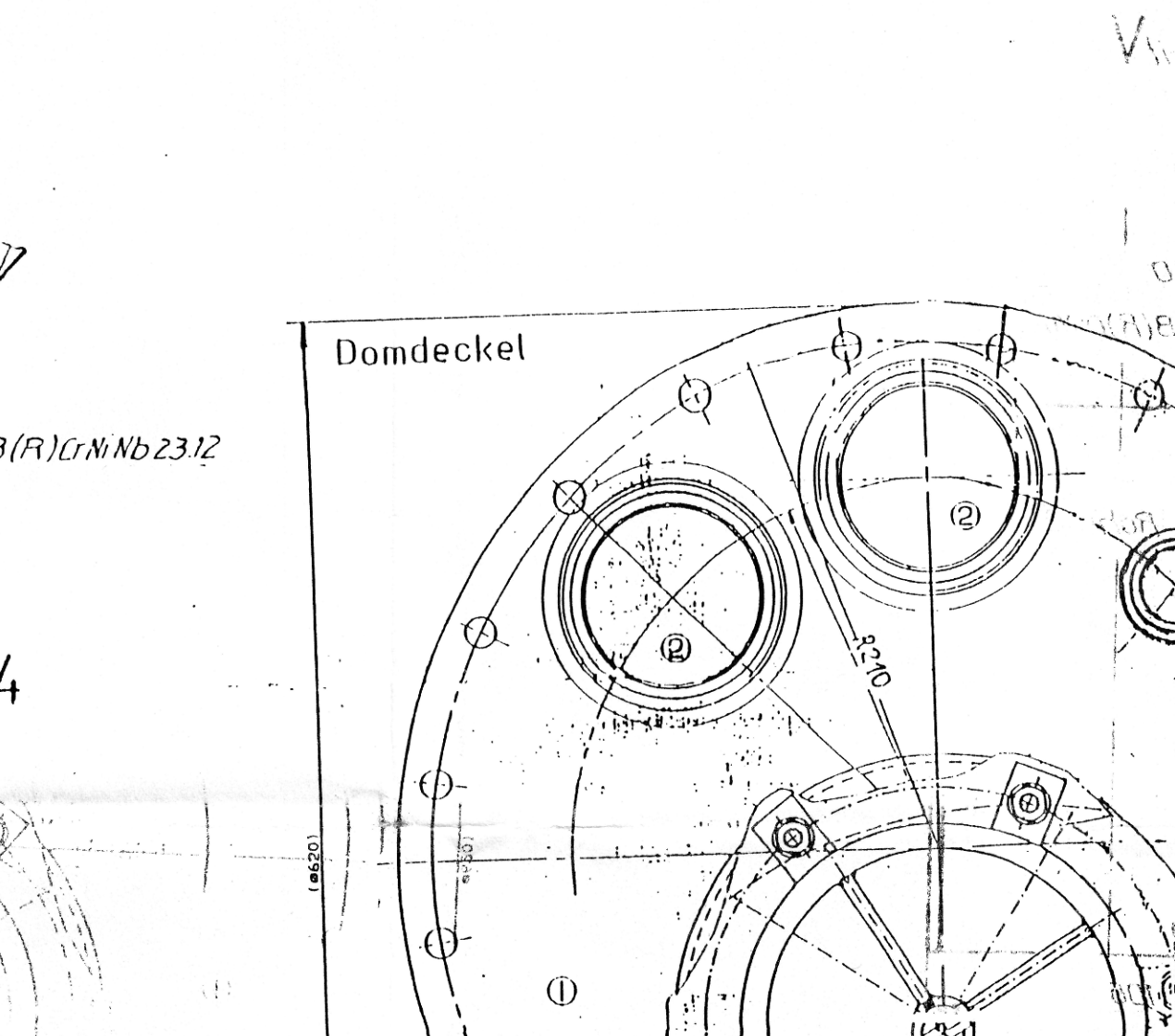
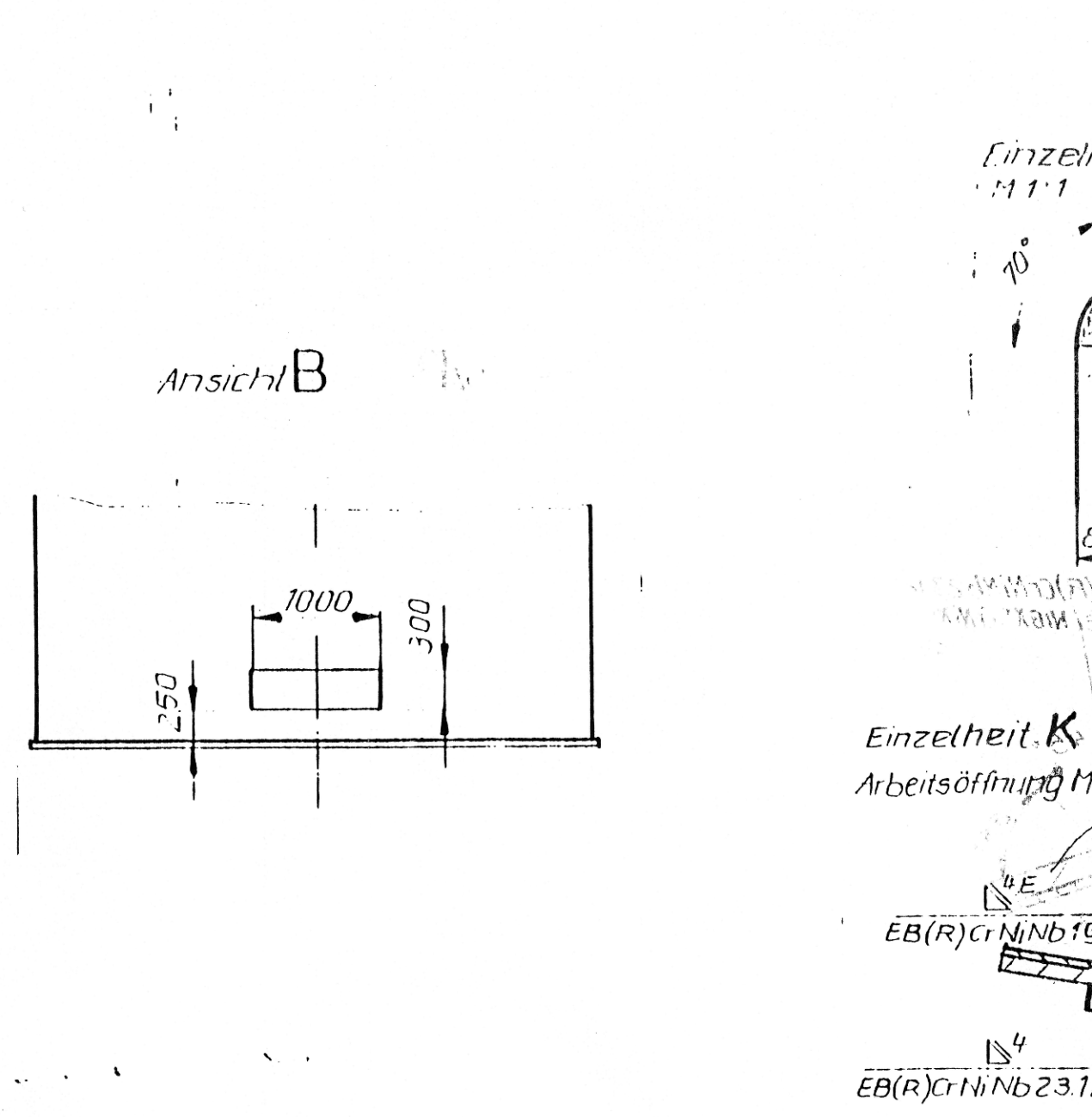
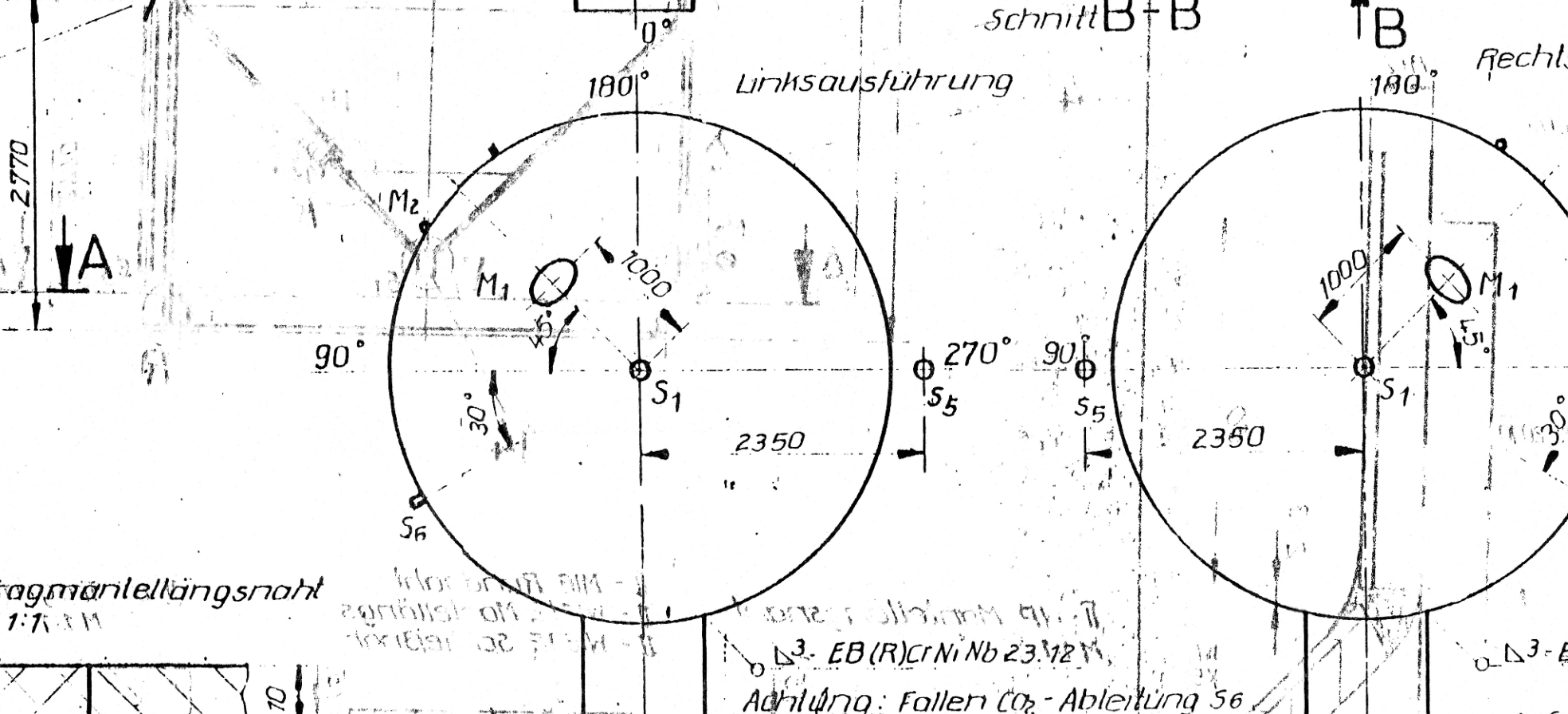
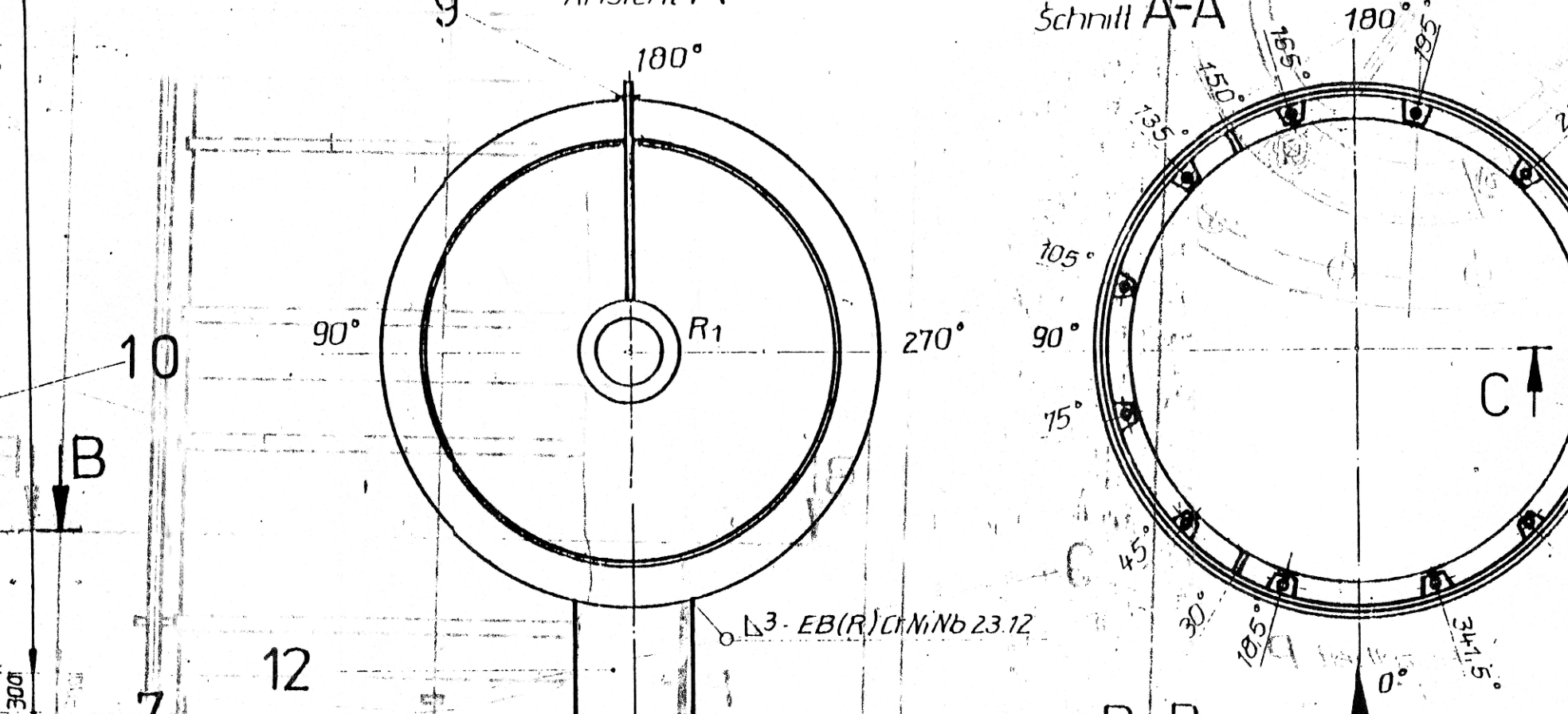
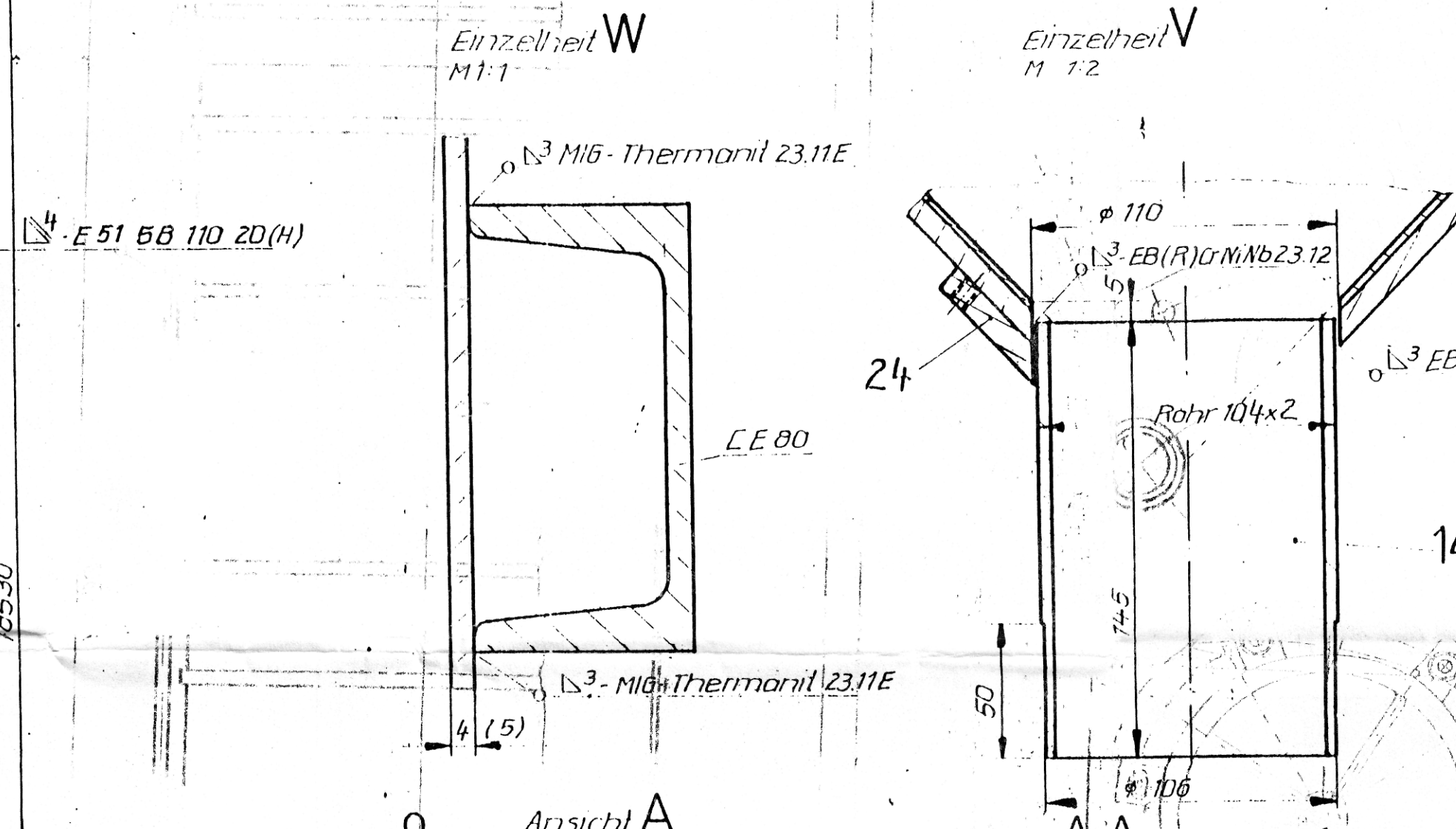
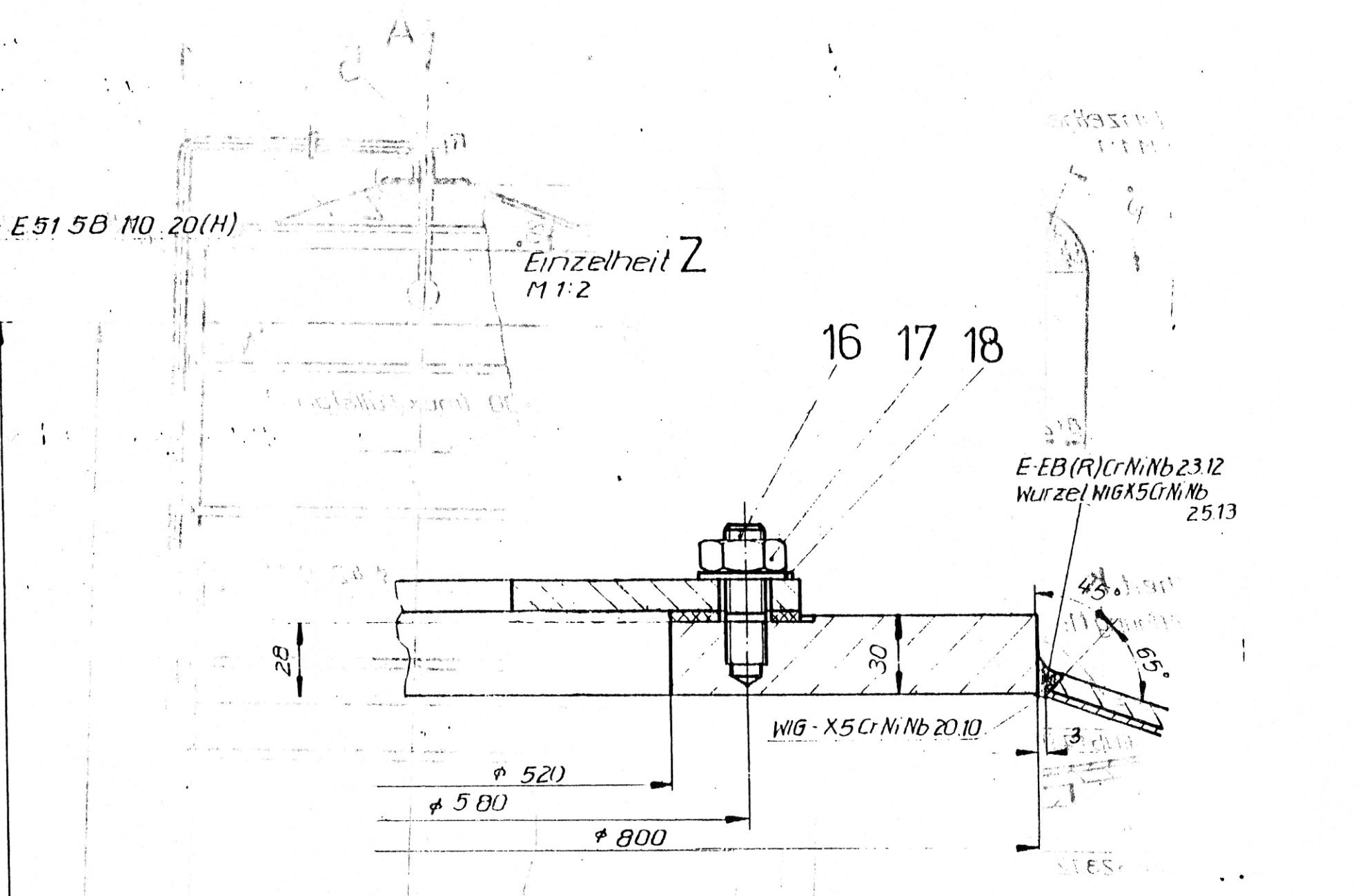
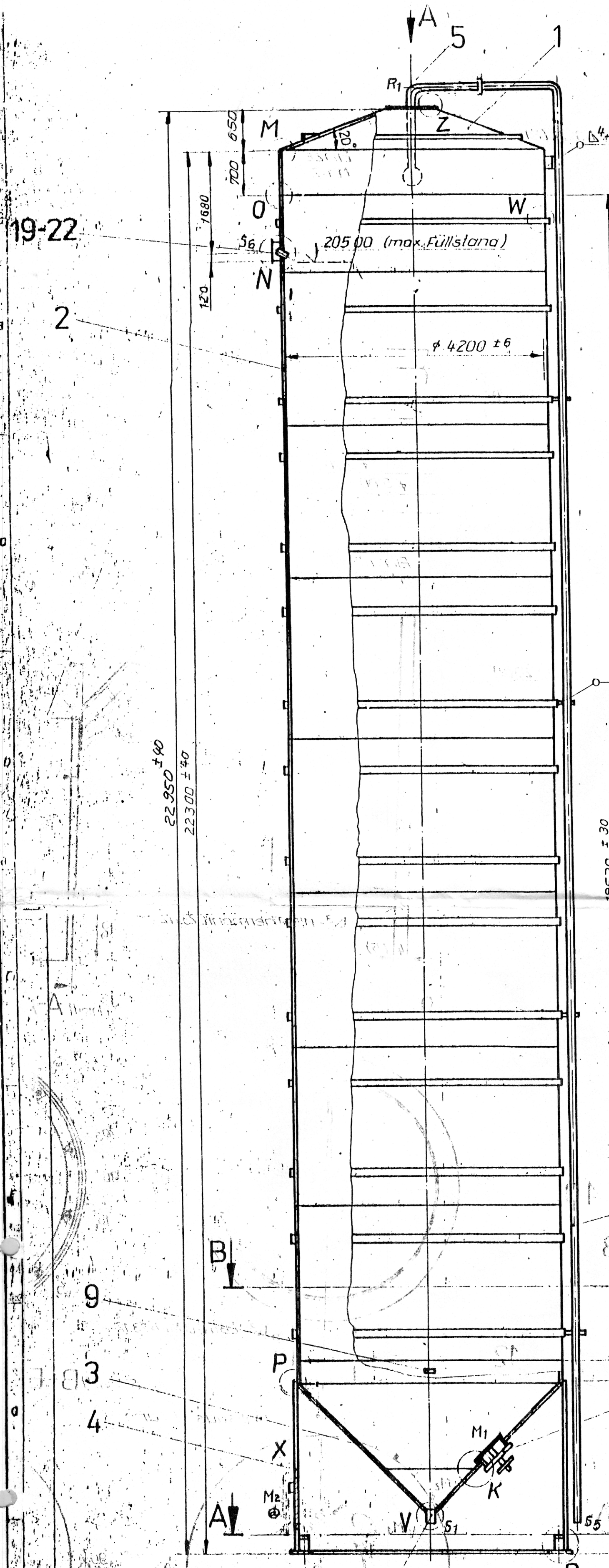




II - UP Mantellängsnaht
M 1:1
UP-Draht X 5 Cr Ni Nb 20.10
UP-Draht 500/375

II - UP Mantellängsnaht
M 1:1
UP-Draht X 5 Cr Ni Nb 20.10
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II - UP Mantellängsnaht
M 1:1
UP-Draht X 5 Cr Ni Nb 20.10
UP-Draht 500/375

Stützenliste					Bemerkungen
Nr.	Stück	DN	PN	Benennung	
H1	1	350/450	-	Arbeitsöffnung	
H2	1	-	-	Einstiegslür	
R1	1	500	-	Domdeckel	bestückt mit: Vakuventil DN200 Sicherheitsventil DN100 Luft-Reinigungsventil DN100 Füllstandsonde DN40
S1	1	100	-	Beifüll- u. Entleerungsstutzen	
S5	1	100	-	CIP-Spülzen	
S6	1	R1/4"	-	Standalarm	
für Beschleunigung der die Bauprüfung vom 10.2.79 des Gefäßes					
Fabrik-Nr. 1993					

Zeichnung		Änderungen		Datum		Menge		Masse kg		Menge	
Hahn		Hahn		20.12		1		11.12		1.51	
Hahn		Hahn		2.79		1		1.51		1.51	
Hahn		Hahn		2.79		1		1.51		1.51	
Hahn		Hahn		2.79		1		1.51		1.51	

Reaktor 250

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