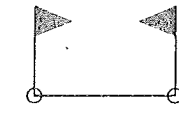
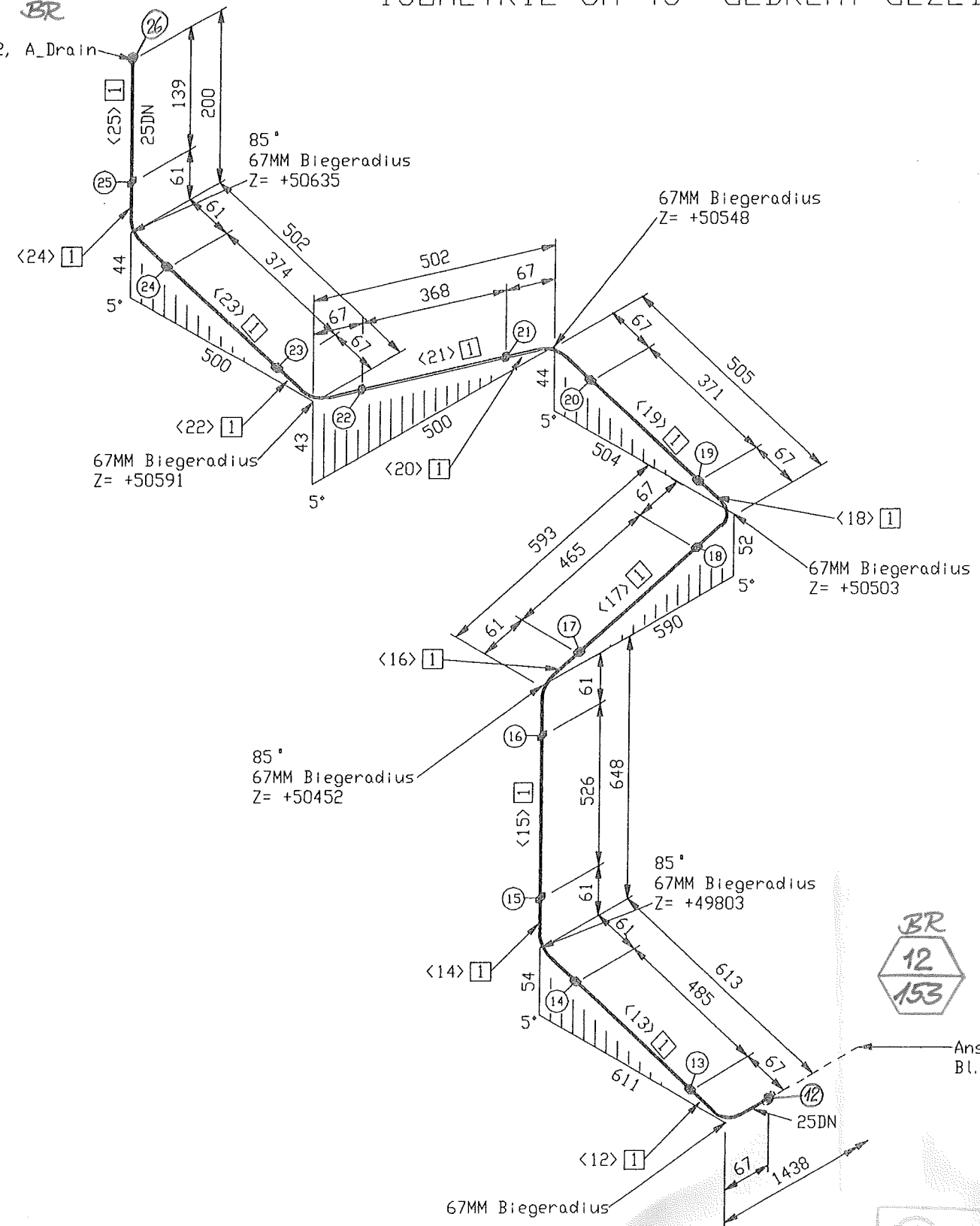


Anschluss an W43002, A_Drain
X= + 1695
Y= - 2000
Z= +50835

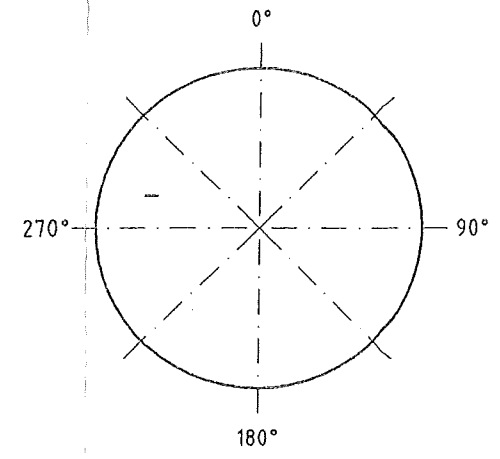
R0.323
26
153
BR

ISOMETRIE UM 45° GEDREHT GEZEICHNET



=VENTILKASTEN 3, Vormontage
valve box 3, pre-fabricating

pipng support, piping guides
View from top

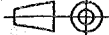


BR
12
153

Anschluss von
Bl. 1

Essener Hochdruck -
Rohrleitungsbau
Original
10. OKT. 2005
ist infot gestempelt

ESSENER HOCHDRUCK-
ROHRLEITUNGSBAU
AS BUILT

E				MATERIAL : HANAU AL			All components cleaned for oxygen			
D				Workplace edges 	SCALE	TOLERANCES : DIN 28005 DIN 8570 DIN 7168 mittel	Simk:		MASS kg	
C							Subst:			
B				ISO- Methods E 	DATE : 08.07.2005	Replaced:				
A					NAME : H.Schneider	 AIR LIQUIDE TM				
I	Rev. No.	Date	By	CECK : Frickhöfer 08/07/05	SHEET : 2					OF SHEET : 2
This drawing is not to be reproduced, copied or used directly or indirectly in any way detrimental to our interests unless specifically authorized in writing by				JOB CODE / REFERENCE :	 AIR LIQUIDE TM					
				K70101, ASU No.9 Kosice						
Air Liquide AGS GmbH Hanau				Title :	AL 43011	DRAWING No.:		79319870		F Z C