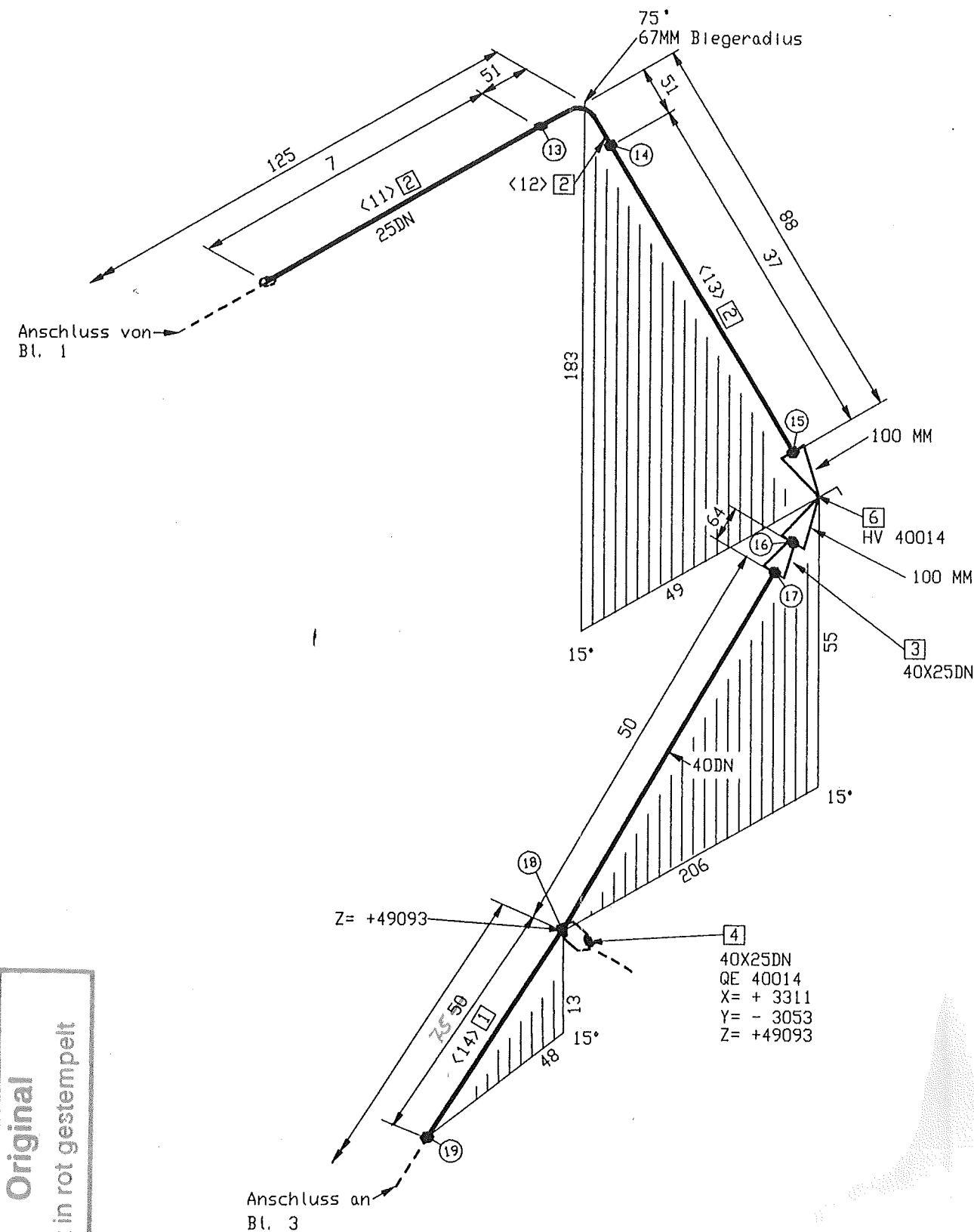


ISOMETRIE UM 45° GEDREHT GEZEICHNET



13
160 BR

14
/

15
160 BR

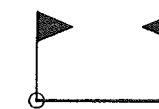
16
164 BR

17
160

18
160

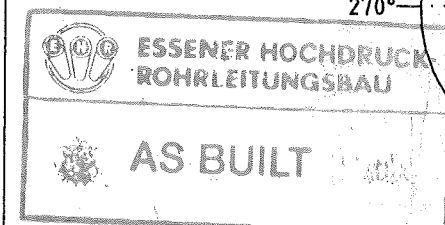
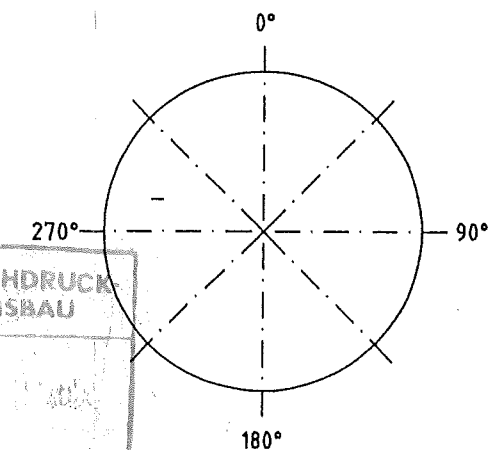
19
133

MATERIAL KONTR.		
CHECK OF MAT.		
SCHWEISSEN		
WELDING		
MECHAN. FERTIGST.		
MECHAN. COMPL.		
DRUCKPROBE		
PRESSURE TEST		
EHR-PROJ.-NO.:	C-13005	
	ESSENER HOCHDRUCK- ROHRLEITUNGSBAU GMBH	Air Liquide AGS GmbH



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

piping support, piping guides
View from top



MATERIAL: HANAU AL			All components cleaned for oxygen	
Workpiece edges	SCALE	TOLERANCES:	Similar:	MASS
1-0.5	1:0.3	DN 28005	Subst:	kg
outside	inside	DN 6570	Replaced:	
ISO-Methode E	DATE: 06.07.2005	NAME: H.Schneider	AIR LIQUIDE	
	CHECK: Frickhöfer 06/07/05			
JOB CODE / REFERENCE:			SHEET: 2 OF SHEET: 3	
K70101, ASU No.9 Kosice			DRAWING No.: 79319848	
Title:			F Z	
Air Liquide AGS GmbH Hanau			C	
RL 40004				

Essener Hochdruck-Rohrleitungsbau
Original
ist in rot gestempelt