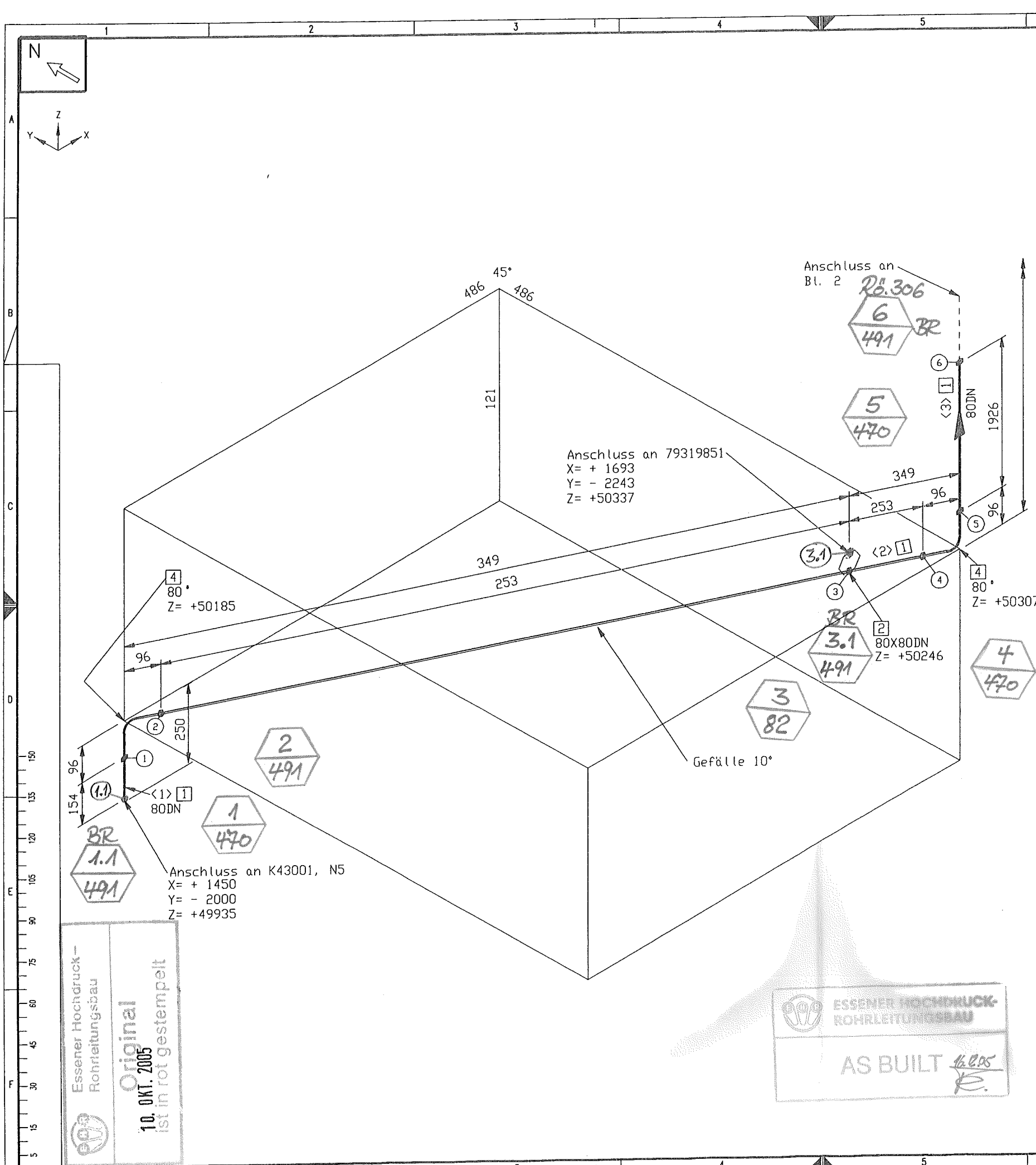
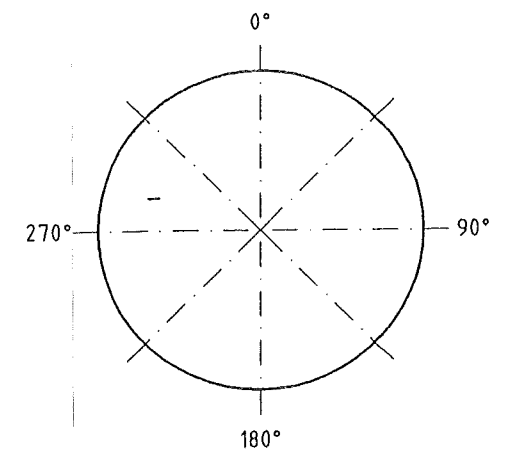




Stückliste					
Lfd. Nr.	Benennung	DN (MM)	Sachnummer	Menge	Gewicht (kg)
Rohr					
1	ROHR 88,9 X 5,5 ALMG4,5MN W27	80	77038147	4412 MM	17.2
Fitting					
2	T-Stutzen 88,9x5,5	80X80	79311554	1	0.2
3	gez. auf 79311532	80X50	79313692	1	0.1
4	T-Stutzen 88,9x5,5 - 60,3x3,9	80	77038156	2	1.4
5	BOGEN 88,9x5,5 DIN2605-2-90-3 ALMG4,5MN	80	77038156_1	1	0.7
6	Stutzen auf 80	80	77038156_2	3	2.1
Summe Masse					21.6

Rohrzuschnitt						
Rohr Stk.	Länge (MM)	DN (MM)	Bemerkung	Rohr Ende 1	Rohr Ende 2	Sachnummer
<1>	154	80				77038147
<2>	506	80				77038147
<3>	1926	80				77038147
<4>	282	80				77038147
<5>	772	80				77038147
<6>	772	80				77038147

piping support, piping guides
View from top



Rohr DN (MM) 80 50
CL Länge (MM) 5744 85

Essener Hochdruck -
Rohrleitungsbau
Original
10. OKT. 2005
ist in rot gestempelt

ESSENER HOCHDRUCK-
ROHRLEITUNGSBAU
AS BUILT 12.05
R.

E		MATERIAL: HANAU AL		All components cleaned for oxygen	
D		Workpieces edges		Similar:	
C		TOLERANCES:		Subst.:	
B		SCALE		Replaced:	
A		DATE: 12.08.2005		MASS	
1		NAME: H.Schneider		kg	
Rev. No.		Methode E		CHECK: Frickhöfer 12/08/05	
Date		ISO-		JOB CODE / REFERENCE:	
By		Methode E		K70101, ASU No.9 Kosice	
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		AIR LIQUIDE		SHEET: 1 OF SHEET: 2	
Air Liquide AGS GmbH Hanau		R 43005		DRAWING No.: 79319850	
				F Z	