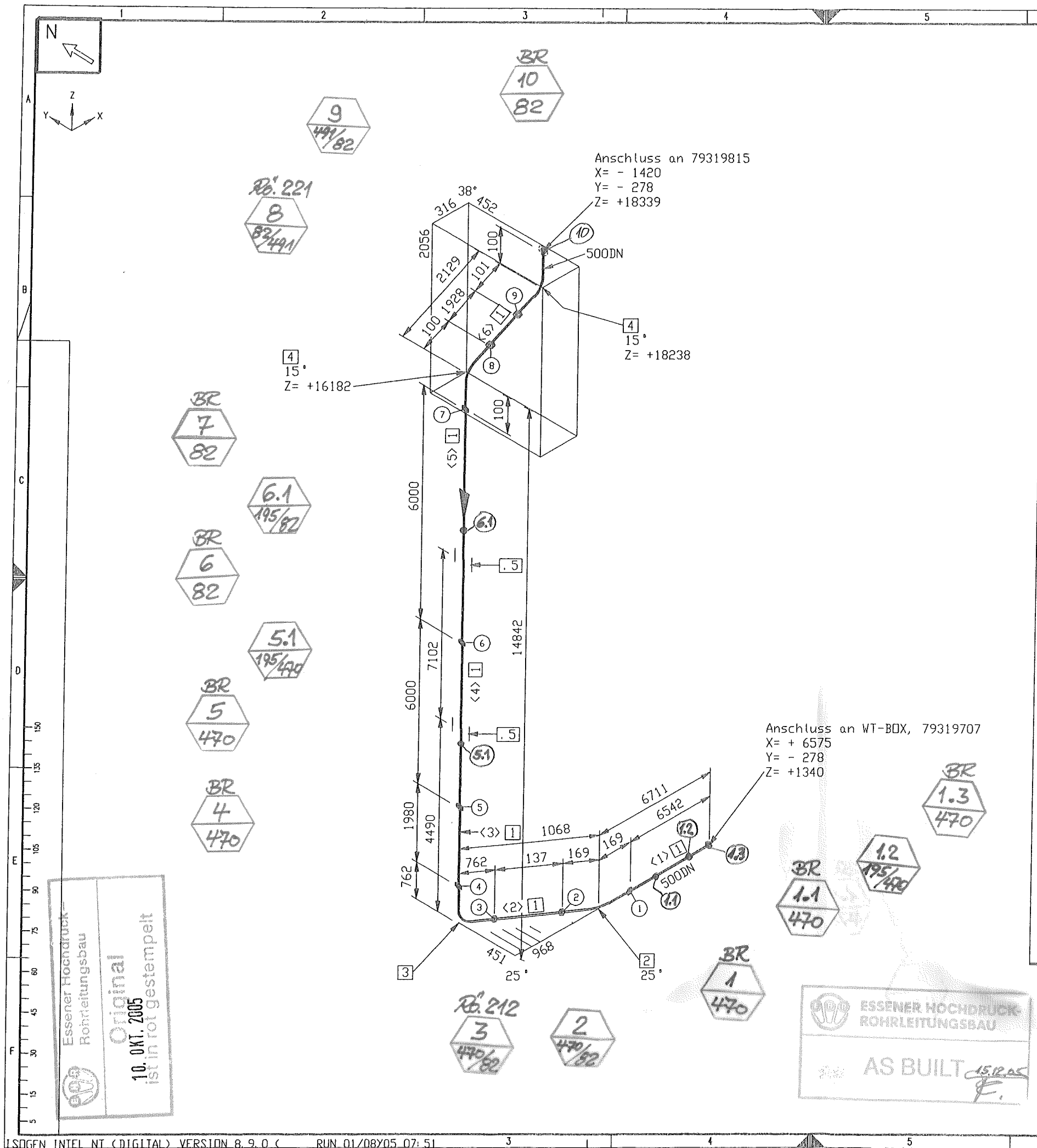
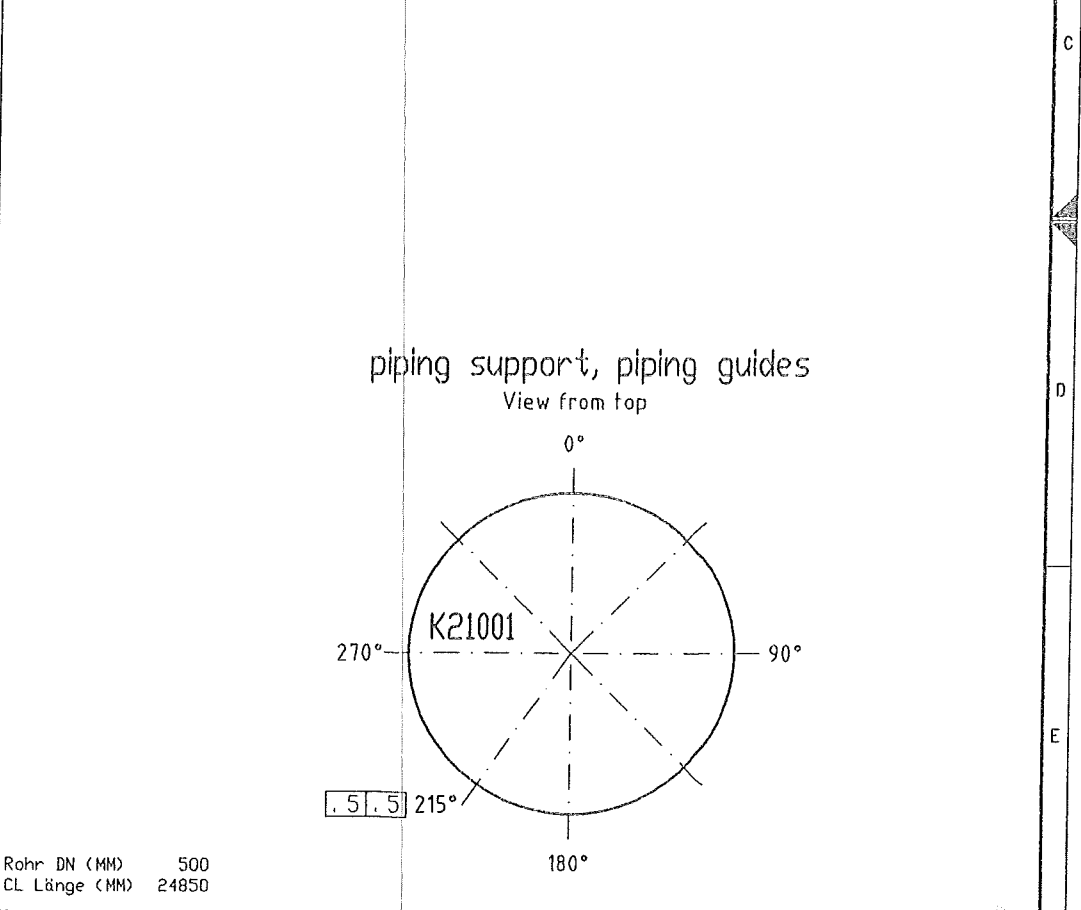




Stückliste						
Lfd. Nr.	Rohr	Benennung	DN (MM)	Sachnummer	Menge	Gewicht (kg)
1	ROHR 508	X 6 ALMG4, 5MN W27	500	77038223	22587 MM	577.1
Fitting						
2	BOGEN 508	x6 DIN2605-2-90-3 ALMG4, 5MN	500	77038238	1	30.6
3	BOGEN 508	x6 DIN2605-2-90-3 ALMG4, 5MN	500	77038238_1	1	30.6
4	BOGEN 508	x6 DIN2605-2-90-3 ALMG4, 5MN	500	77038238_2	2	61.2
Halterung						
5	Führung B	gezeichnet auf 79318176, L1=881	500	79320087	2	71.6
Summe Masse						771.0

Rohrzuschnitt						
Rohr Stk.	Länge (MM)	DN (MM)	Bemerkung	Rohr Ende 1	Rohr Ende 2	Sachnummer
<1>	6542	500				77038223
<2>	137	500				77038223
<3>	1980	500				77038223
<4>	6000	500				77038223
<5>	6000	500				77038223
<6>	1928	500				77038223



E		MATERIAL: HANAU AL		All components cleaned for oxygen	
D		Workpiece edges	SCALE	TOLERANCES:	Similar:
C		±0.5		DN 28005	MASS
B		±0.3		DN 8570	kg
A		ISO-Methode E	DATE: 01.08.2005	Subst.:	Replaced:
I	Rev. No.	Date	By	NAME: H.Schneider	
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			CECK: Frickhöfer 01/08/05	AIR LIQUIDE	
Air Liquide AGS GmbH Hanau			JOB CODE / REFERENCE: K70101, ASU No.9 Kosice	SHEET: 1 OF SHEET: 1	
			Titel: N 22007	DRAWING No.: 79319889	
				F Z C	