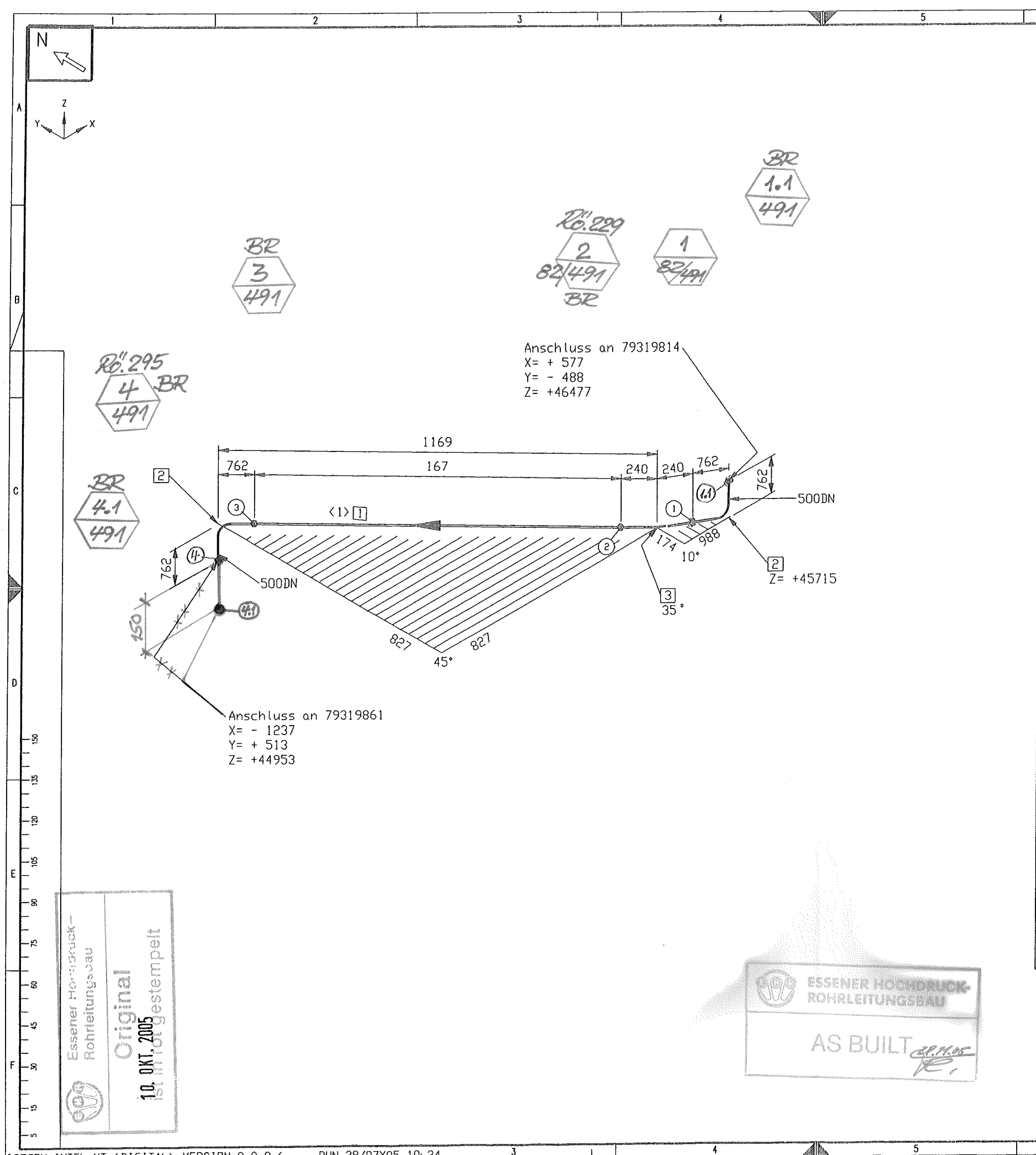




### Stückliste

| Lfd. Nr.       | Rohr      | Benennung                    | DN (MM) | Sachnummer | Menge         | Gewicht (kg) |
|----------------|-----------|------------------------------|---------|------------|---------------|--------------|
| 1              | RDHR 508  | X 6 ALMG4, 5MN W27           | 500     | 77038223   | 313<br>167 MM | 4.3          |
| <b>Fitting</b> |           |                              |         |            |               |              |
| 2              | BOGEN 508 | x6 DIN2605-2-90-3 ALMG4, 5MN | 500     | 77038238   | 2             | 61.2         |
| 3              | BOGEN 508 | x6 DIN2605-2-90-3 ALMG4, 5MN | 500     | 77038238_1 | 1             | 30.6         |
| Stutzen auf 35 |           |                              |         |            |               |              |
| Summe Masse    |           |                              |         |            |               | 96.1         |

### Rohrzuschnitt

| Rohr Stk. | Länge (MM) | DN (MM) | Bemerkung | Rohr Ende 1 | Rohr Ende 2 | Sachnummer |
|-----------|------------|---------|-----------|-------------|-------------|------------|
| <1>       | 167        | 500     |           |             |             | 77038223   |

pipng support, piping guides  
View from top

Rohr DN (MM) 500  
CL Länge (MM) 3695

|                                                                                                                                                                                                |  |  |                                                                                                                             |  |                                                                               |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|-----------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------|--|
| <b>E</b> MATERIAL: HANAU AL<br><b>D</b> Workpiece edges: -0.5 / +0.3<br><b>C</b> outside / inside<br><b>B</b> ISO-Methode E<br><b>A</b> 1 Rev. No. Date By                                     |  |  | SCALE: TOLERANCES: DN 28005, DN 8570, DN 7168 mittel<br>DATE: 28.07.2005<br>NAME: H.Schneider<br>CHECK: Frickhöfer 28/07/05 |  | All components cleaned for oxygen<br>Similor: MASS kg<br>Subst.:<br>Replaced: |  |
| 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<br>Air Liquide AGS GmbH Hanau |  |  | JOB CODE / REFERENCE:<br>K70101, ASU No.9 Kosice<br>Title: 40012                                                            |  | AIR LIQUIDE<br>SHEET: 1 OF SHEET: 1<br>DRAWING No.: 79319862<br>F Z C         |  |