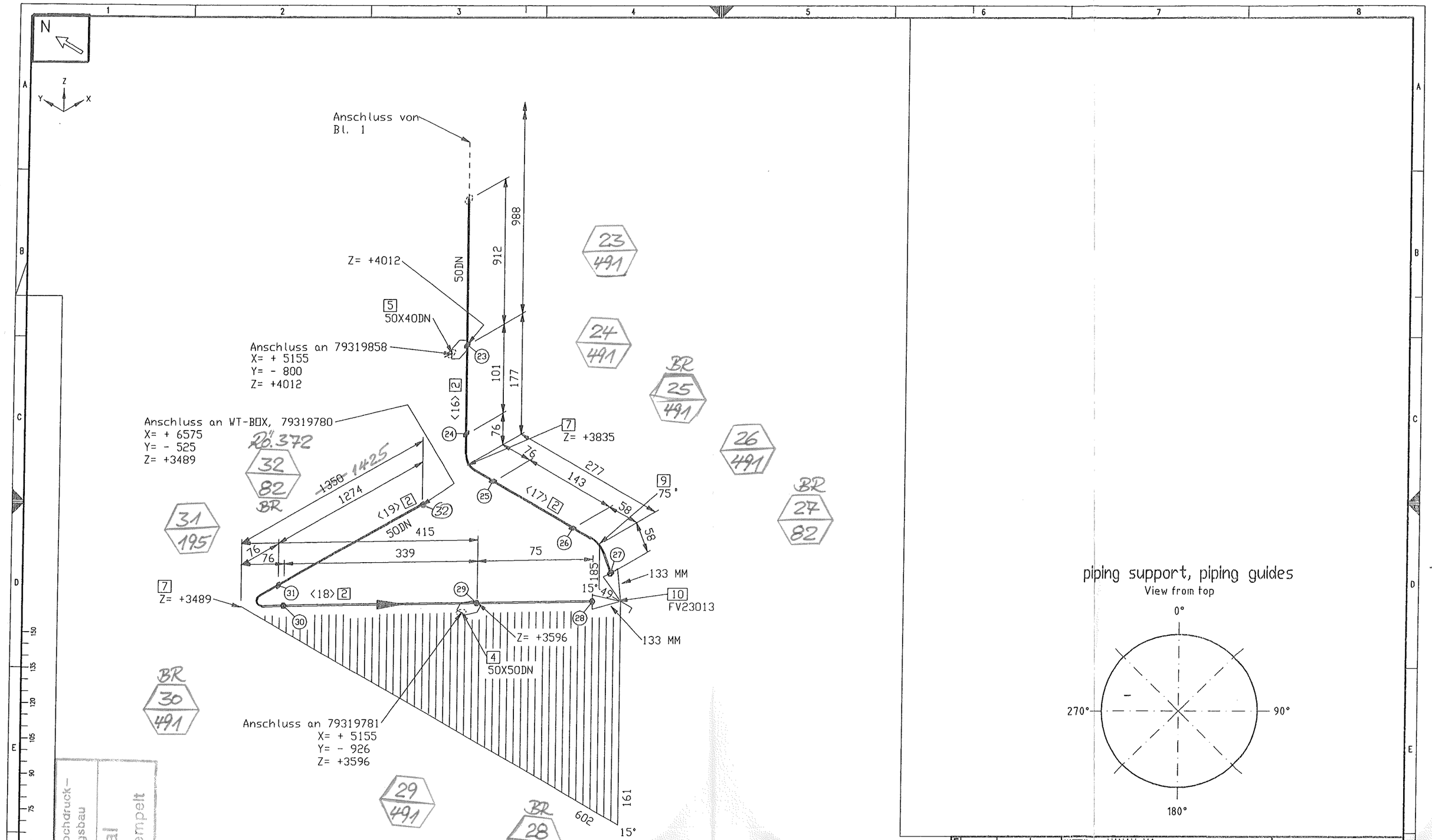
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Z
Y
X
Anschluss von
Bl. 1
Z= +4012
50DN
912
988
5
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Anschluss an 79319858
X= + 5155
Y= - 800
Z= +4012
23
101
177
2
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76
7
Z= +3835
76
277
143
9
75°
58
58
Anschluss an WT-BOX, 79319780
X= + 6575
Y= - 525
Z= +3489
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32
82
BR
~~1350~~ 1425
1274
<19> 2
32
25
<17> 2
26
27
50DN
415
76
76
339
75
185
15°
49
133 MM
10
FV23013
7
Z= +3489
31
<18> 2
29
30
28
Z= +3596
133 MM
4
50X50DN
Anschluss an 79319781
X= + 5155
Y= - 926
Z= +3596
161
602
15°
23
491
24
491
BR
25
491
26
491
BR
27
82
31
195
BR
30
491
29
491
BR
28
82
piping support, piping guides
View from top
0°
270°
90°
180°
Essener Hochdruck-Rohrleitungsbau
Original
10. OKT. 2005
ist in rot gestempelt
ESSENER HOCHDRUCK ROHRLEITUNGSBAU
AS BUILT 02.01.06
MATERIAL : HANAU VA
All components cleaned for oxygen
Workpiece edges
-0.5 outside
+0.3 inside
SCALE
TOLERANCES :
DIN 28005
DIN 8570
DIN 7168 mittel
Similar:
Subst.:
Replaced:
MASS kg
ISO-Methode E
DATE : 23.08.2005
NAME : H.Schneider
CHECK : Frickhöfer 23/08/05
Rev. No. Date By
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 AGS GmbH Hanau
JOB CODE / REFERENCE :
K70101, ASU No.9 Kosice
Title :
NL 23003
AIR LIQUIDE
SHEET : 3 OF SHEET : 3
DRAWING No.:
79319859
F Z
C
ISOGEN INTEL NT (DIGITAL) VERSION 8.9.0 (14/12RON 23/08/05 11:26