VIEW N M 1 : 20

LIN TANK
B72001

HV72052
+7,500
E2
50 NL-72003-ZB16C1CV
LOX TO/FROM TOP 5 /
LIN TO/FROM TOP 6 und TOP 15
+5,900
+6,135
+5,400
50 OL-61106-ZB10C1CV
50 N-74095
80 NL-73003
50 NL-74101
+4,820
80 NL-73001-ZB25C1C
50 NL-73007-ZB25C1C
50 NL-73001-ZB25C1CV
+2,800
R5
R4
H72270
80 NL-73202-ZB25C1C
80 NL-73102-ZB25C1C
PI 73201
V73201H1
F2
+2,046
PT 73250
V73250H1
HV73250
HV73270
Z73201
Z74006
PI 73101
V73101H1
HV73170
HV73150
Z73115
Z73014
V73115
+0,900
R73251
R73151
Z73151
Z73101
150 NL-72002-ZB10C1C
HV73210
HV73110
HV73014
+0,280
100 NL-72003-ZB10C1C
100 NL-72002-ZB10C1C
80 NL-73001-ZB25C1C
TO B73001
-0,150
P73201
P73101
B73002

VIEW S M 1 : 20

LIN TANK
B72001
R3
+2,800
F1
+2,046
H72015
Z72016
150 NL-72001-ZB10C1C
50 N-72103-ZB10C1C
H74010
H72016
±0,00
100 NL-72101-ZB10C1C
P72001

INLET P74101 M 1 : 20

PI 74101
V74101H1
Z74101
HV74110
±0,00
80 NL-72001-ZB10C1C

INLET P74201 M 1 : 20

PI 74201
V74201H1
Z74201
HV74210
±0,00
80 NL-72004-ZB10C1C

P62001 AND P63001 M 1 : 20

R3
+4,750
R4
LOX TANK
B62001
+3,500
50 OL-62004-ZB10C1
50 OL-63004-ZB10C1
+2,500
F1
150 OL-62002-ZB10C1C
PT62012
V62012H1
PI62011
V62011H1
~+1,550
V62015
~+1,250
H62016
Z62016
HV63016
PV63033
Z63016
H62082
80 OL-62003-ZB10C1
100 OL-62002-ZB10C1C
80 OL-62002-ZB10C1C
P62001
P63001

P62001 M 1 : 20

+4,750
R3
LOX TANK
B62001
+3,500
+2,500
F1
400
2769
150 OL-62002-ZB10C1C
50 OL-62004-ZB10C1
PI62011
V62011H1
V62015
PT62012
V62012H1
H62016
Z62016
+0,695
+0,847
+0,560
+0,395
±0,00
395
730
H62033
R62033
H62082
80 OL-62003-ZB10C1
P62001

P64101 M 1 : 20

+4,750
R1
LOX TANK
B62001
+3,500
PI 64101
V64101H1
+2,500
F2
150 OL-62001-ZB10C1C
80 OL-64102-ZB40C1C
80 OL-64101-ZB40C1C
+2,250
HV64110
Z64020
Z64101
HV64150
HV64170
Z64170
H62080
H62270
+0,500
+0,739
±0,00
P64101

LEVELS

TOP OF INTERNAL ROADS: 225,00m n.m.
TOP OF FOUNDATION: 225,10m
BOTTOM OF STEEL STRUCTURE: 225,15m = ±0,00

225,10m
TOF
±0,00=225,15m
BOS
225,00m n.m.
ROAD

Rev.	Änderung	Datum	bearb.	gepr.
C	diverse	24.06.05	Dz/IES	Gcm
B	diverse	26.04.05	Dz/IES	Gcm

AIR LIQUIDE
Air Liquide AGS GmbH

Date : 10.11.2004	Name : Dziadek/IES	Checked: Rüdiger	History file: 792.87079004.doc
Job code: K70101,ASU No.9 Kosice		Scale 1 :20	Original format DIN A0
Reference: Piping Plan		Sheet: 004	of 010 Sheets
Replaces: 79_.__ Replaced by: 79_.__	Title: Views N, S	Drawing No.: 792.87079	Rev. C

Rev. 1
31.01.2005

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