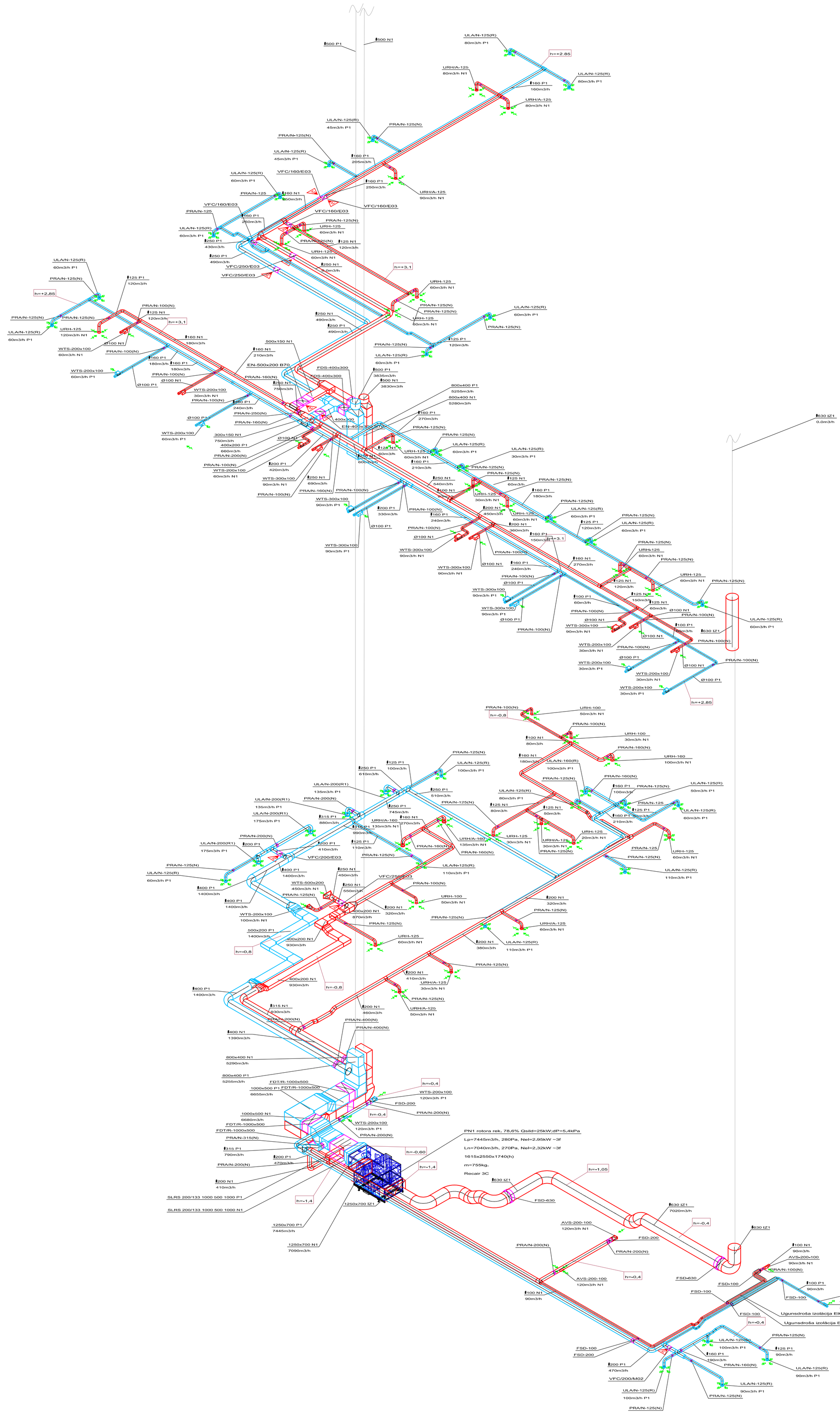
500 P1
500 N1
ULA/N-125(R)
80m3/h P1
h=+2.85
URH/A-125
80m3/h N1
160 P1
160m3/h
ULA/N-125(R)
45m3/h P1
PRA/N-125(N)
160 P1
205m3/h
160 P1
250m3/h
URH/A-125
90m3/h N1
VFC/160/E03
160 N1
250m3/h
PRA/N-125
ULA/N-125(R)
60m3/h P1
250 P1
430m3/h
160 P1
250m3/h
125 N1
120m3/h
URH-125
60m3/h N1
250 P1
490m3/h
250 N1
490m3/h
VFC/250/E03
h=+3.1
125 P1
120m3/h
PRA/N-100(N)
125 N1
120m3/h
h=+2.85
PRA/N-125(N)
URH-125
120m3/h N1
ULA/N-125(R)
60m3/h P1
Ø100 N1
WTS-200x100
60m3/h N1
160 N1
180m3/h
160 P1
180m3/h
Ø100 P1
WTS-200x100
30m3/h N1
160 P1
240m3/h
Ø100 P1
WTS-200x100
60m3/h P1
300x150 N1
750m3/h
400x200 P1
660m3/h
Ø100 N1
200 P1
420m3/h
WTS-300x100
90m3/h N1
250 N1
690m3/h
WTS-300x100
90m3/h P1
200 P1
330m3/h
Ø100 P1
Ø100 N1
WTS-300x100
90m3/h N1
160 N1
210m3/h
EN-500x200 B70
500x150 N1
250 N1
750m3/h
FDS-400x300
500 P1
3835m3/h
500 N1
3830m3/h
800x400 P1
5255m3/h
800x400 N1
5280m3/h
160 P1
270m3/h
400x300
EN-400x300 B70
125 N1
600m3/h
250 N1
540m3/h
100 N1
90m3/h
160 P1
240m3/h
200 N1
450m3/h
200 N1
360m3/h
160 P1
150m3/h
h=+3.1
160 N1
270m3/h
125 N1
120m3/h
125 N1
60m3/h
160 P1
210m3/h
125 P1
100m3/h
250 P1
610m3/h
250 P1
510m3/h
250 P1
745m3/h
315 P1
880m3/h
315 P1
990m3/h
125 P1
110m3/h
160 N1
270m3/h
135m3/h N1
VFC/200/E03
400 P1
1400m3/h
400 P1
1400m3/h
400 P1
1400m3/h
WTS-500x200
450m3/h N1
250 N1
450m3/h
250 N1
550m3/h
VFC/250/E03
200 N1
320m3/h
400x200 N1
870m3/h
WTS-200x100
100m3/h N1
500x200 P1
1400m3/h
400x200 N1
930m3/h
h=-0,8
400 P1
1400m3/h
315 N1
930m3/h
200 N1
460m3/h
400 N1
1390m3/h
800x400 N1
5290m3/h
800x400 P1
5255m3/h
1000x500 P1
6655m3/h
FDT/R-1000x500
1000x500 N1
6680m3/h
FDT/R-1000x500
FDT/R-315(N)
315 P1
790m3/h
200 P1
470m3/h
200 N1
410m3/h
SLRS 200/133 1000 500 1000 P1
SLRS 200/133 1000 500 1000 N1
1250x700 P1
7445m3/h
1250x700 N1
7090m3/h
1250x700 IZ1
h=-0,4
WTS-200x100
120m3/h P1
FSD-200
h=-0,60
h=-1,4
h=-1,4
PN1 rotora rek. 78,6% Qsild=25kW;dP=5,4kPa
Lp=7445m3/h, 280Pa, Nel=2,95kW ~3f
Ln=7040m3/h, 270Pa, Nel=2,32kW ~3f
1615x2550x1740(h)
m=755kg.
Recair 3C
630 IZ1
FSD-630
h=-1,05
630 IZ1
7020m3/h
AVS-200-100
120m3/h N1
h=-0,4
FSD-200
PRA/N-200(N)
h=-0,4
AVS-200-100
120m3/h N1
100 N1
90m3/h
FSD-630
630 IZ1
0.0m3/h
100 N1
90m3/h
AVS-200-100
90m3/h N1
PRA/N-100(N)
100 P1
90m3/h
FSD-100
PRA/N-100(N)
WTS-200x100
90m3/h P1
FSD-100
FSD-100
Ugunsdroša izolācija EI60
Ugunsdroša izolācija EI60
h=-0,4
PRA/N-125(N)
ULA/N-125(R)
100m3/h P1
125 P1
90m3/h
160 P1
190m3/h
PRA/N-160(N)
ULA/N-125(R)
90m3/h P1
200 P1
470m3/h
VFC/200/M02
ULA/N-125(R)
100m3/h P1
ULA/N-125(R)
90m3/h P1
PRA/N-125(N)
PRA/N-125(N)
PRA/N-100(N)
h=-0,8
URH-100
50m3/h N1
PRA/N-100(N)
100 N1
80m3/h
URH-100
30m3/h N1
PRA/N-160(N)
160 N1
180m3/h
URH-160
100m3/h N1
ULA/N-160(R)
100m3/h P1
PRA/N-125(N)
PRA/N-160(N)
160 P1
100m3/h
PRA/N-125(N)
ULA/N-125(R)
50m3/h P1
ULA/N-125(R)
80m3/h P1
125 N1
80m3/h
125 N1
50m3/h
160 P1
210m3/h
125 P1
90m3/h
PRA/N-125
ULA/N-125(R)
60m3/h P1
URH-125
20m3/h N1
URH/A-125
30m3/h N1
PRA/N-125(N)
PRA/N-125
URH-125
60m3/h N1
PRA/N-125(N)
ULA/N-125(R)
110m3/h P1
PRA/N-125(N)
ULA/N-125(R)
110m3/h P1
PRA/N-125(N)
URH/A-125
30m3/h N1
PRA/N-125(N)
URH/A-125
50m3/h N1
200 N1
320m3/h
PRA/N-125(N)
URH/A-125
60m3/h N1
PRA/N-125(N)
200 N1
380m3/h
ULA/N-125(R)
110m3/h P1
PRA/N-125(N)
200 N1
410m3/h
URH/A-125
30m3/h N1
PRA/N-125(N)
URH/A-125
50m3/h N1
PRA/N-400(N)
PRA/N-400(N)
PRA/N-200(N)
PRA/N-200(N)
PRA/N-315(N)
PRA/N-200(N)
PRA/N-200(N)
AVS-200-100
120m3/h N1
h=-0,4
PRA/N-200(N)
AVS-200-100
120m3/h N1
100 N1
90m3/h
FSD-630
PRA/N-100(N)
WTS-200x100
30m3/h N1
PRA/N-100(N)
WTS-200x100
30m3/h P1
Ø100 P1
Ø100 N1
WTS-200x100
30m3/h N1
Ø100 P1
WTS-200x100
30m3/h P1
PRA/N-100(N)
h=+2,85
ULA/N-200(R1)
135m3/h P1
ULA/N-200(R1)
135m3/h P1
ULA/N-200(R1)
175m3/h P1
PRA/N-200(N)
ULA/N-200(R1)
175m3/h P1
PRA/N-200(N)
PRA/N-125(N)
ULA/N-125(R)
60m3/h P1