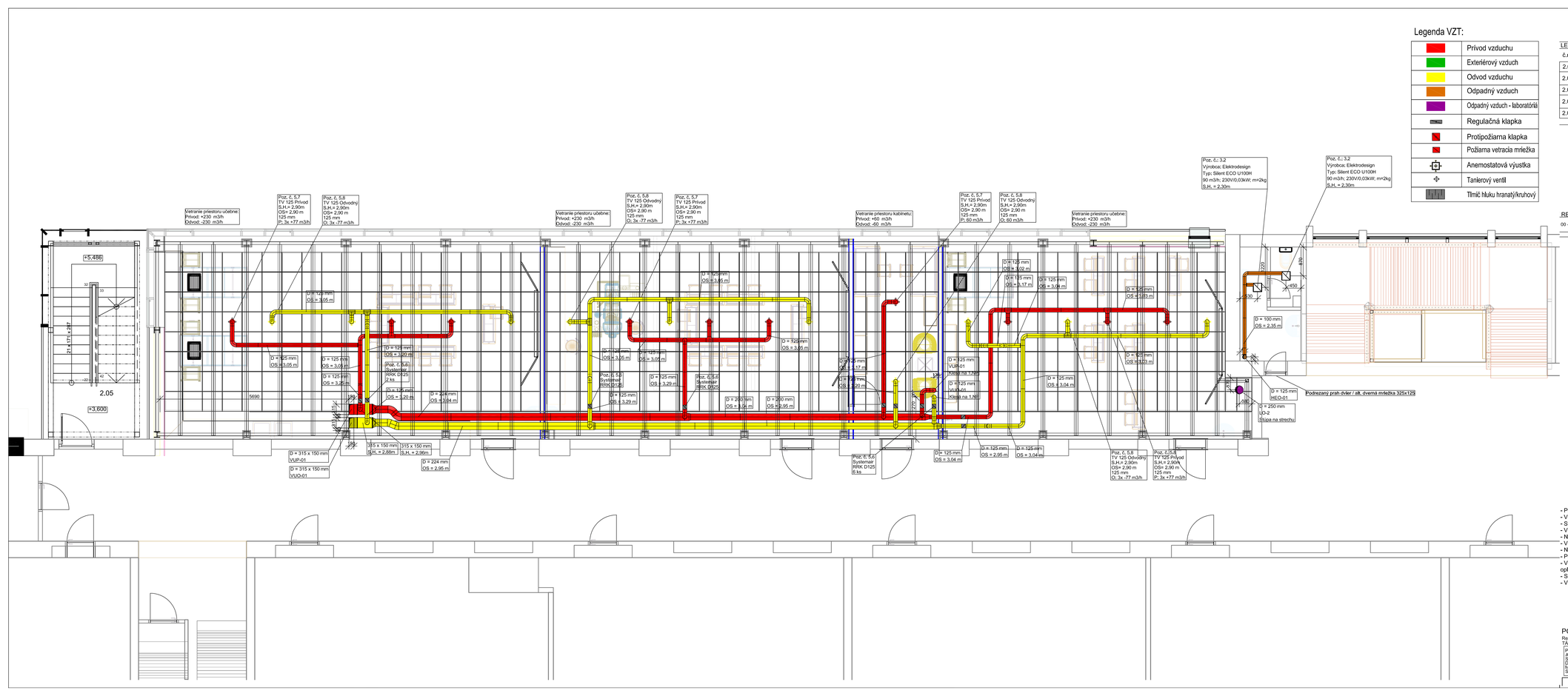
+5,488
+3,600
2.05
Vetranie priestoru učebne:
Prívod: +230 m3/h
Odvod: -230 m3/h
Poz. č. 5,7
TV 125 Prívod
S,H,= 2,90m
OS= 2,90 m
125 mm
P: 3x +77 m3/h
Poz. č. 5,8
TV 125 Odvodný
S,H,= 2,90m
OS= 2,90 m
125 mm
O: 3x -77 m3/h
Vetranie priestoru kabinetu:
Prívod: +60 m3/h
Odvod: -60 m3/h
Poz. č. 3,2
Výrobca: Elektrodesign
Typ: Silent ECO U100H
90 m3/h; 230V/0,03kW; m=2kg
S,H, = 2,30m
Podrezaný prah dvier / alt. dvemá mriežka 325x129
D = 125 mm
OS = 3,05 m
D = 125 mm
OS = 3,03 m
D = 125 mm
OS = 3,04 m
D = 125 mm
OS = 3,17 m
D = 125 mm
OS = 3,06 m
D = 125 mm
OS = 3,20 m
D = 125 mm
OS = 3,26 m
D = 125 mm
OS = 3,20 m
D = 125 mm
OS = 3,29 m
D = 125 mm
OS = 3,20 m
D = 125 mm
OS = 3,35 m
D = 125 mm
OS = 3,05 m
D = 125 mm
OS = 3,35 m
D = 125 mm
OS = 3,17 m
D = 125 mm
OS = 3,20 m
D = 125 mm
OS = 3,29 m
D = 125 mm
OS = 3,20 m
D = 125 mm
OS = 3,04 m
D = 125 mm
OS = 3,04 m
D = 125 mm
OS = 2,95 m
D = 125 mm
OS = 3,04 m
D = 125 mm
OS = 3,03 m
D = 125 mm
OS = 2,35 m
D = 125 mm
HEO-01
D = 250 mm
U-2
Slúpa na strechu
D = 315 x 150 mm
VUP-01
D = 315 x 150 mm
VUO-01
315 x 150 mm
S,H, = 2,88m
315 x 150 mm
S,H, = 2,96m
D = 224 mm
OS = 2,95 m
D = 224 mm
OS = 3,04 m
D = 200 mm
OS = 3,04 m
D = 200 mm
OS = 2,95 m
D = 125 mm
OS = 3,04 m
D = 125 mm
OS = 2,95 m
D = 125 mm
OS = 3,04 m
D = 25 mm
OS = 3,04 m
D = 125 mm
VUP-01
Klapka na 1,NP
D = 125 mm
VUO-01
Klapka na 1,NP
Poz. č. 5,8
Systemair
RRK D125
6 ks
Poz. č. 5,8
Systemair
RRK D125
2 ks
Poz. č. 5,8
Systemair
RRK D125
6 ks
Poz. č. 5,8
TV 125 Odvodný
S,H,= 2,90 m
OS= 2,90 m
125 mm
O: 3x -77 m3/h
Poz. č. 5,7
TV 125 Prívod
S,H,= 2,90m
OS= 2,90 m
125 mm
P: 3x +77 m3/h
5690
1990
2150
1990
2150
1990
2150