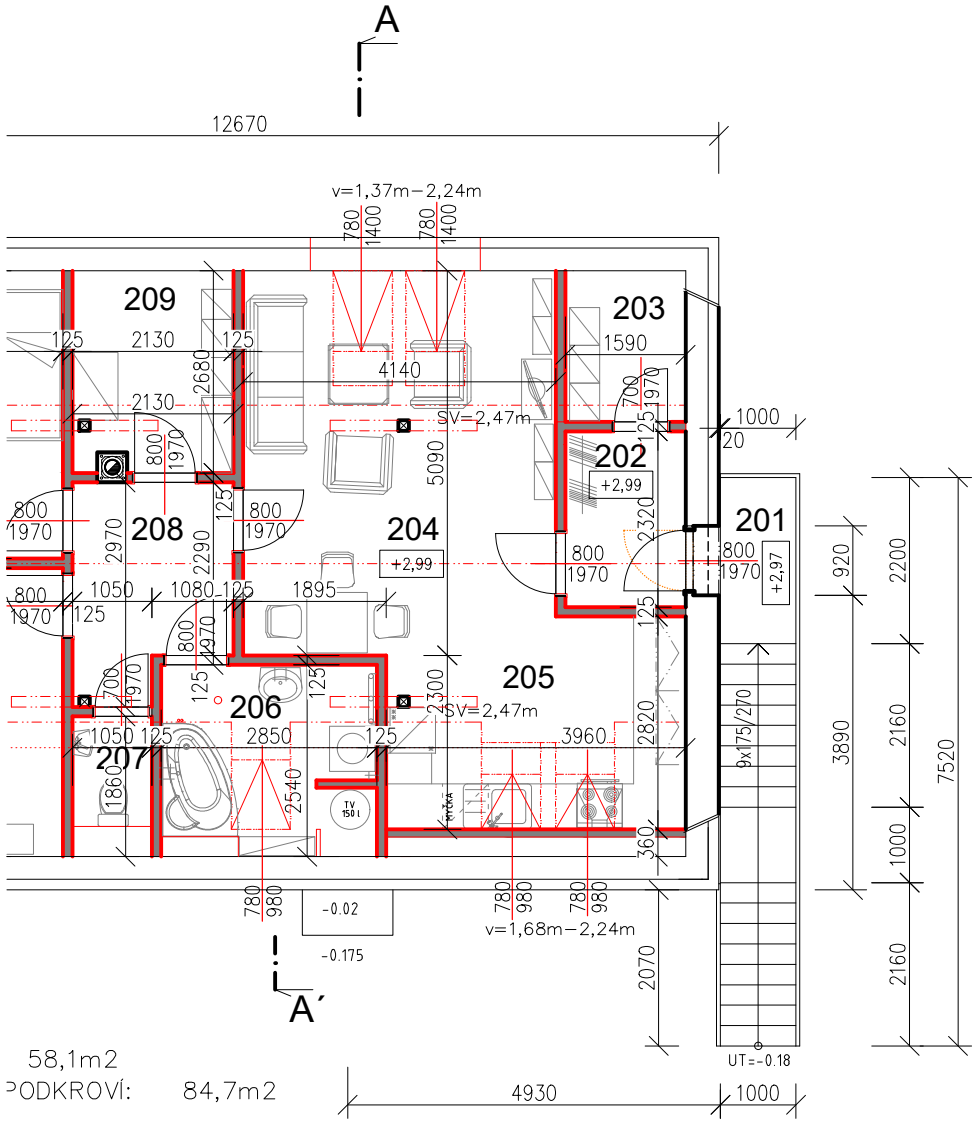
A
12670
v=1,37m–2,24m
780
1400
780
1400
209
125
2130
125
2680
2130
800
1970
4140
SV=2,47m
5090
203
1590
700
1970
125
1000
20
202
+2,99
208
800
1970
2970
2290
125
800
1970
204
+2,99
201
2320
800
1970
800
1970
+2,97
920
2200
800
1970
125
1050
1080
125
1895
800
1970
125
700
1970
125
125
205
2300
SV=2,47m
2820
9x175/270
3890
2160
7520
206
2850
125
3960
1050
125
207
1860
2540
TV
150 l
360
1000
780
980
-0.02
-0.175
780
980
780
980
v=1,68m–2,24m
2070
2160
A´
58,1m2
PODKROVÍ: 84,7m2
4930
1000
UT=-0.18