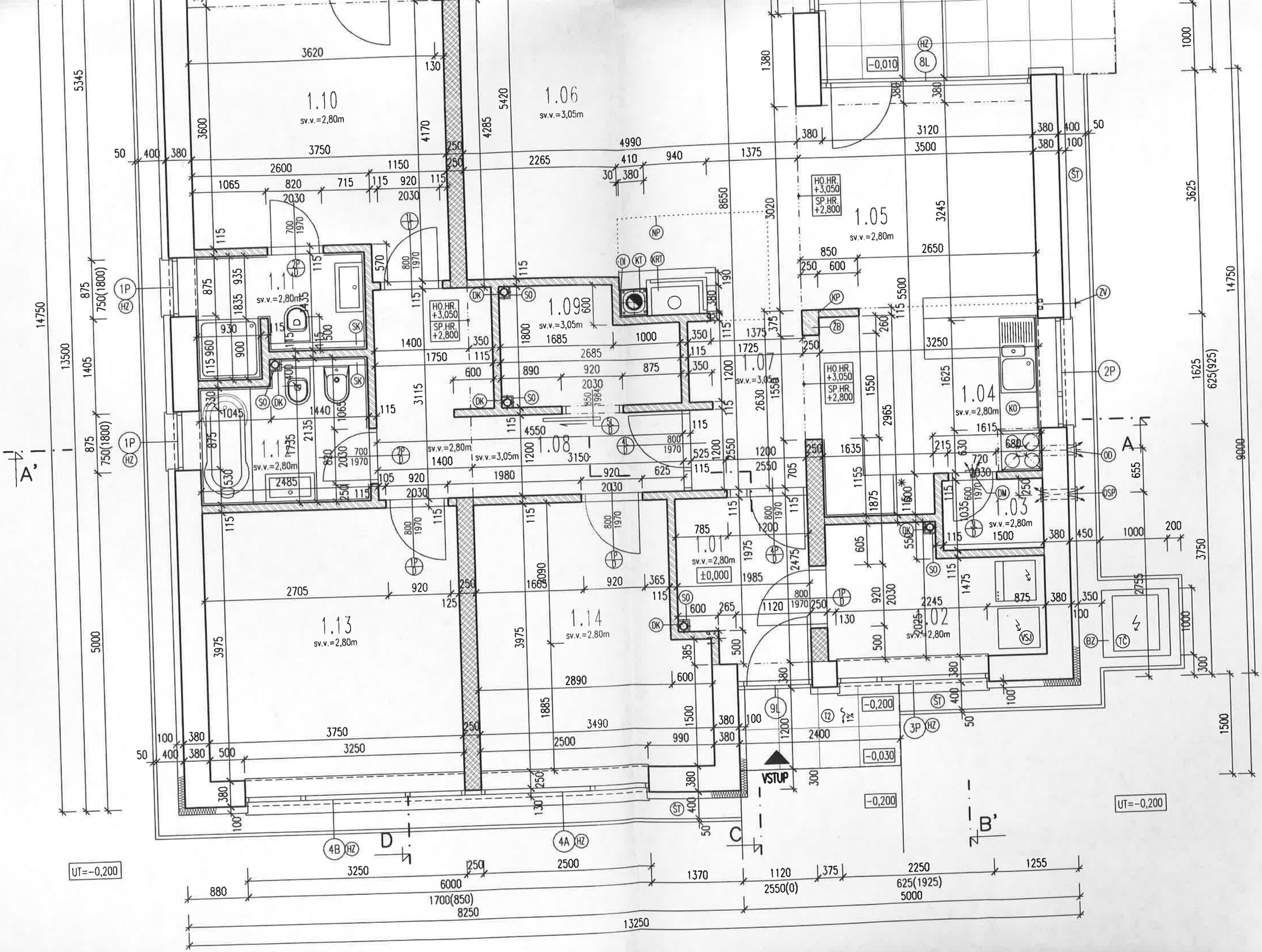
1.10
sv.v.=2,80m
1.06
sv.v.=3,05m
1.05
sv.v.=2,80m
1.09
sv.v.=3,05m
1.07
1.08
1.04
sv.v.=2,80m
1.03
sv.v.=2,80m
1.01
sv.v.=2,80m
±0,000
1.02
sv.v.=2,80m
1.13
sv.v.=2,80m
1.14
sv.v.=2,80m
HO.HR. +3,050
SP.HR. +2,800
-0,010
-0,200
-0,030
VSTUP
UT=-0,200
A
A'
B'
C
D
13250
8250
6000
5000
9000
14750
13500