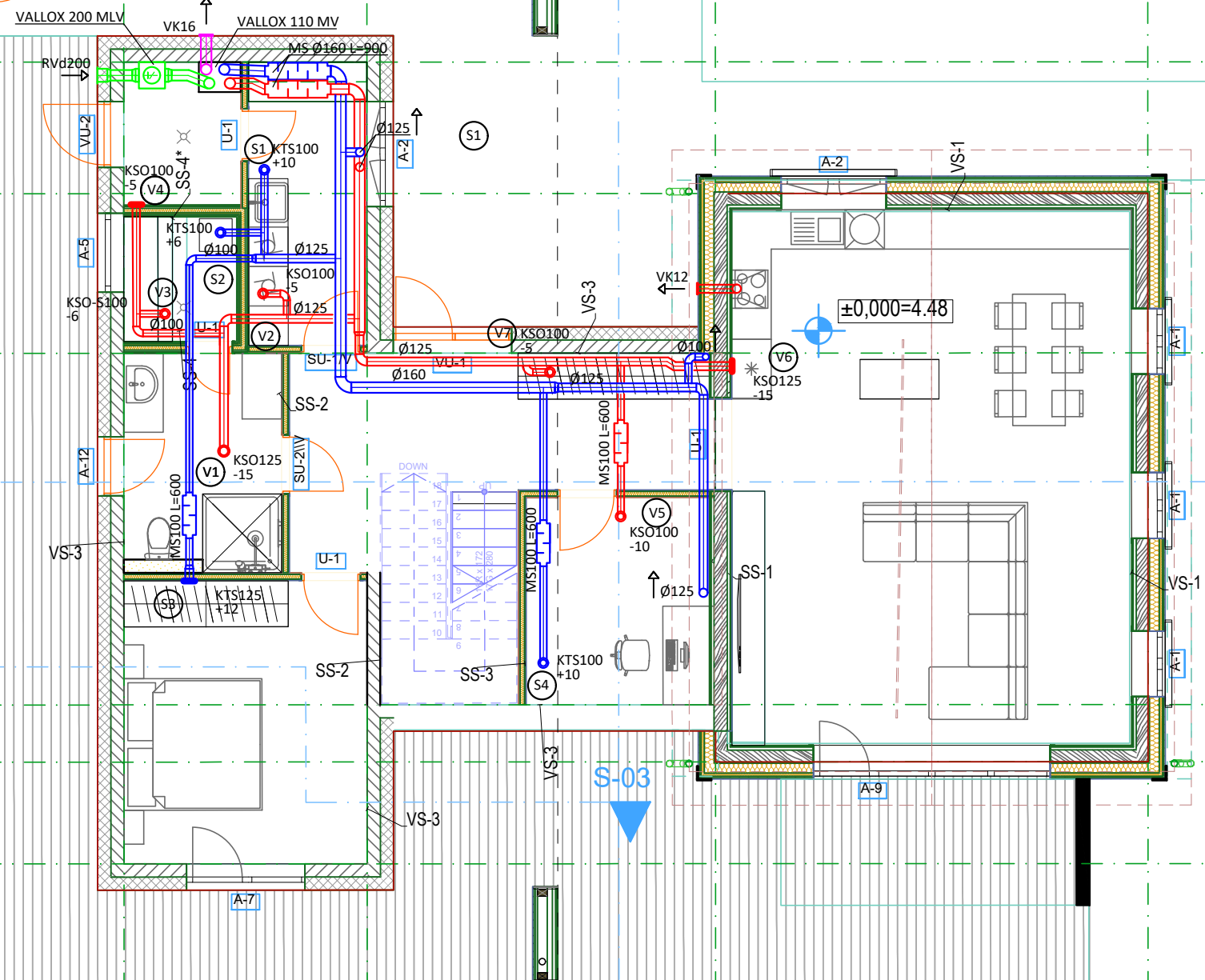

VALLOX 200 MLV
VK16
VALLOX 110 MV
MS Ø160 L=900
RVd200
VU-2
U-1
S1
KTS100
+10
Ø125
A-2
S1
KSO100
-5
V4
SS-4*
KTS100
+6
Ø100
Ø125
A-5
S2
KSO100
-5
V3
KSO-S100
-6
Ø125
Ø100
U-1
V2
SU-1\V
Ø125
VU-1
Ø160
V7
KSO100
-5
VS-3
Ø125
VK12
Ø100
V6
KSO125
-15
±0,000=4.48
A-2
VS-1
A-1
SS-4
SS-2
A-12
V1
KSO125
-15
SU-2\\V
MS100 L=600
U-1
MS100 L=600
DOWN
V5
KSO100
-10
VS-3
U-1
MS100 L=600
Ø125
SS-1
VS-1
S3
KTS125
+12
SS-2
SS-3
KTS100
+10
S4
VS-3
S-03
A-9
VS-3
A-7