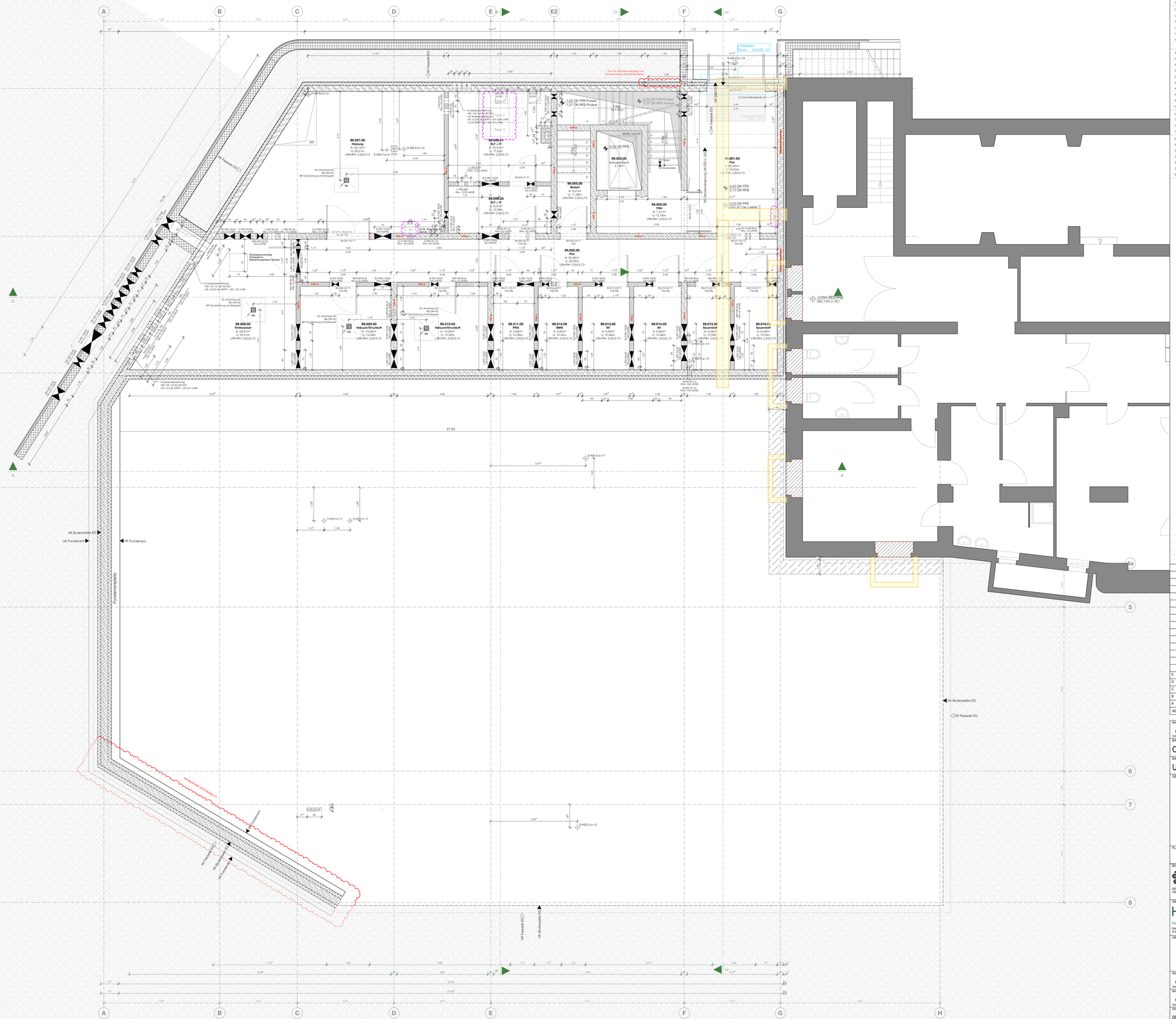

99.007.00
Heizung
A: 63,12m²
U: 28,21m
LRH-RH: 2,63/2,73
99.006.01
BLT + IT
A: 17,03m²
U: 17,03m
LRH-RH: 2,63/2,73
99.006.00
BLT + IT
A: 8,51m²
U: 8,51m
LRH-RH: 2,63/2,73
99.005.00
Bedarf
A: 6,01m²
U: 11,39m
LRH-RH: 2,63/2,73
99.003.00
Aufzugschacht
4,72m²
99.002.00
TRH
A: 7,31m²
U: 12,78m
LRH-RH: 2,50/2,73
99.001.00
Flur
A: 43,55m²
U: 74,63m
LRH-RH: 2,63/2,73
99.002.00
Flur
A: 25,46m²
U: 43,55m
LRH-RH: 2,63/2,73
99.008.00
Trinkwasser
A: 29,57m²
U: 22,41m
LRH-RH: 2,63/2,73
99.009.00
Vakuum/Druckluft
A: 13,28m²
U: 14,59m
LRH-RH: 2,63/2,73
99.010.00
Vakuum/Druckluft
A: 13,28m²
U: 14,59m
LRH-RH: 2,63/2,73
99.011.00
PFA
A: 5,90m²
U: 10,94m
LRH-RH: 2,63/2,73
99.012.00
BMA
A: 5,85m²
U: 10,94m
LRH-RH: 2,63/2,73
99.013.00
IW
A: 6,00m²
U: 10,94m
LRH-RH: 2,63/2,73
99.014.00
AV
A: 6,00m²
U: 10,95m
LRH-RH: 2,63/2,73
99.015.00
Sauerstoff
A: 6,29m²
U: 10,94m
LRH-RH: 2,63/2,73
99.016.00
Sauerstoff
A: 6,29m²
U: 10,94m
LRH-RH: 2,63/2,73
+2,00 OK FFB Podest
+2,07 OK RFB Podest
+1,00 OK FFB Podest
+1,07 OK RFB Podest
-0,50 OK RFB
-3,00 OK FFB
-3,10 OK RFB
+261,63 OK ü-NHN
-2,45m BESTAND
262,13m ü. NN
Rücklauf Fernwärme
Rücklauf Heizung
Rücklauf Trinkwarmwasser
Vorlauf Fernwärme
Vorlauf Heizung
Vorlauf Trinkwarmwasser
Kaltwasser
Kaltwasser
Kalt