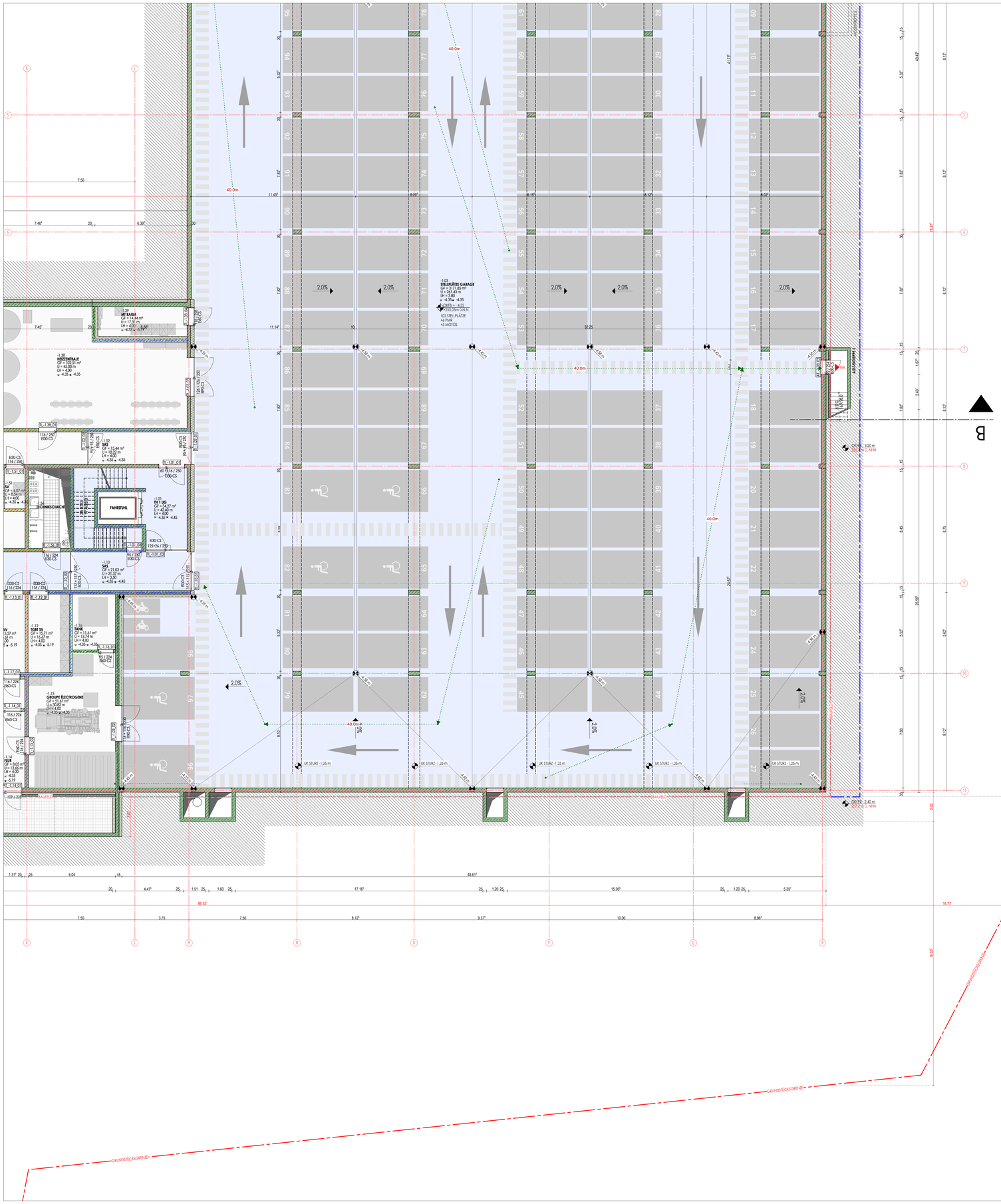
-1.03
STELLPLÄTZE GARAGE
GF = 3171.80 m²
U = 361.45 m
LH = 3.80
= -4.35/= -4.35
CHEB.= -4.35
+200.00m ü.N.N.
102 STELLPLÄTZE
+6 PMR
+5 MOTOS
-1.38
HEIZZENTRALE
GF = 102.31 m²
U = 45.00 m
LH = 4.00
= -4.35/= -4.35
-1.39
MT RAUM
GF = 14.44 m²
U = 15.00 m
LH = 4.00
= -4.35/= -4.35
-1.01
TH 1 UG
GF = 34.27 m²
U = 42.40 m
LH = 4.00
= -4.35/= -4.45
-1.10
SAS
GF = 21.03 m²
U = 21.30 m
LH = 3.50
= -4.35/= -4.45
-1.12
TGHT SV
GF = 13.71 m²
U = 16.67 m
LH = 4.00
= -4.35/= -5.19
-1.13
TANK
GF = 11.61 m²
U = 13.74 m
LH = 4.00
= -4.35/= -4.35
-1.15
GROUPE ÉLECTROGÈNE
GF = 53.67 m²
U = 30.00 m
LH = 4.00
= -4.35/= -4.35
-1.34
GF = 8.05 m²
U = 13.66 m
LH = 4.00
= -4.35
= -5.19
FAHRSTUHL
TREPPENHAUS
SCHNEESCHACHT
SV
RAMPE
40.0m
2.0%
UK STURZ -1.25 m
UK STURZ -2.40 m
GRUNDSTÜCKSGRENZE
BAUFELD
ABBRUCH
Fnk
Fnk
Fnk