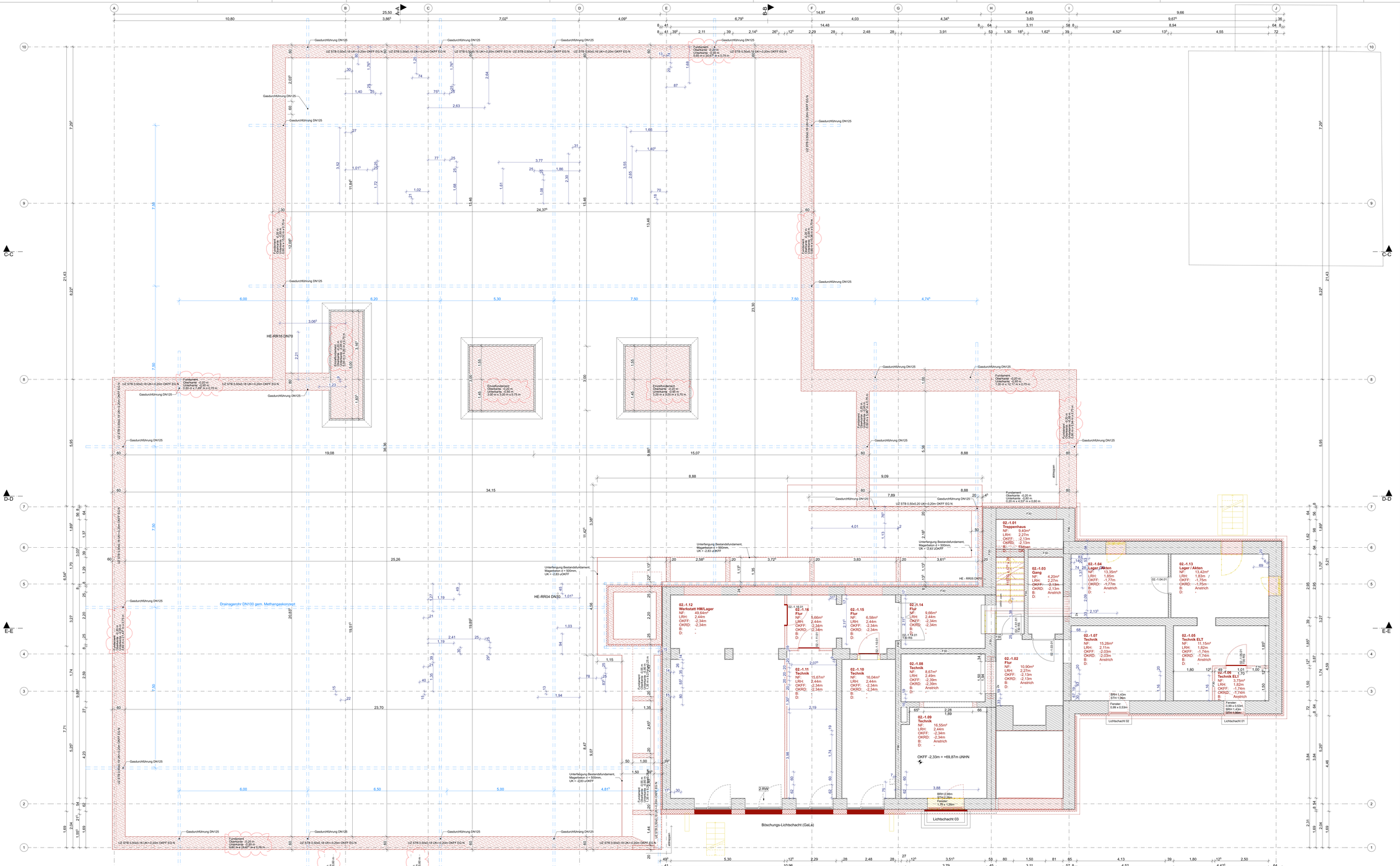
02.-1.01
Treppenhaus
NF: 9,40m²
LRH: 2,27m
OKFF: -2,13m
OKRD: -2,13m
B: Anstrich
D: -
02.-1.03
Gang
NF: 4,20m²
LRH: 2,27m
OKFF: -2,13m
OKRD: -2,13m
B: Anstrich
D: -
02.-1.04
Lager / Akten
NF: 13,35m²
LRH: 1,85m
OKFF: -1,77m
OKRD: -1,77m
B: Anstrich
D: -
02.-1.13
Lager / Akten
NF: 13,42m²
LRH: 1,83m
OKFF: -1,75m
OKRD: -1,75m
B: Anstrich
D: -
02.-1.12
Werkstatt HM/Lager
NF: 49,64m²
LRH: 2,44m
OKFF: -2,34m
OKRD: -2,34m
B: -
D: -
02.-1.16
Flur
NF: 5,66m²
LRH: 2,44m
OKFF: -2,34m
OKRD: -2,34m
B: -
D: -
02.-1.15
Flur
NF: 6,58m²
LRH: 2,44m
OKFF: -2,34m
OKRD: -2,34m
B: -
D: -
02.-1.14
Flur
NF: 9,66m²
LRH: 2,44m
OKFF: -2,34m
OKRD: -2,34m
B: -
D: -
02.-1.11
Technik
NF: 15,67m²
LRH: 2,44m
OKFF: -2,34m
OKRD: -2,34m
B: -
D: -
02.-1.10
Technik
NF: 16,04m²
LRH: 2,44m
OKFF: -2,34m
OKRD: -2,34m
B: -
D: -
02.-1.08
Technik
NF: 8,67m²
LRH: 2,49m
OKFF: -2,39m
OKRD: -2,39m
B: Anstrich
D: -
02.-1.09
Technik
NF: 16,55m²
LRH: 2,44m
OKFF: -2,34m
OKRD: -2,34m
B: Anstrich
D: -
02.-1.02
Flur
NF: 10,90m²
LRH: 2,27m
OKFF: -2,13m
OKRD: -2,13m
B: Anstrich
D: -
02.-1.07
Technik
NF: 15,28m²
LRH: 2,11m
OKFF: -2,03m
OKRD: -2,03m
B: Anstrich
D: -
02.-1.05
Technik ELT
NF: 11,15m²
LRH: 1,82m
OKFF: -1,74m
OKRD: -1,74m
B: Anstrich
D: -
02.-1.06
Technik ELT
NF: 3,72m²
LRH: 1,82m
OKFF: -1,74m
OKRD: -1,74m
B: Anstrich
D: -
OKFF -2,33m = +69,87m üNHN
Lichtschacht 02
Lichtschacht 01
Lichtschacht 03
Böschungs-Lichtschacht (GaLa)
Drainageroh DN100 gem. Methangaskonzept
HE-RR16 DN70
HE-RR04 DN70
HE - RR05 DN70
Gasdurchführung DN125
Unterfangung Bestandsfundament, Magerbeton d = 500mm, UK = -2.83 uOKFF
Fundament Oberkante: -0.20 m Unterkante: -0.90 m 0.00 m x 24.67 m x 0.75 m
Fundament Oberkante: -0.20 m Unterkante: -0.90 m 1.00 m x 15.71 m x 0.75 m
Fundament Oberkante: -0.20 m Unterkante: -0.90 m 0.20 m x 6.57 m x 0.60 m
Fundament Oberkante: -0.20 m Unterkante: -0.90 m 0.00 m x 7.49 m x 0.75 m
Fundament Oberkante: -0.20 m Unterkante: -0.90 m 0.00 m x 3.00 m x 0.75 m
Fundament Oberkante: -0.20 m Unterkante: -0.90 m 0.00 m x 2.00 m x 0.75 m
Fundament Oberkante: -0.20 m Unterkante: -0.90 m 0.00 m x 5.00 m x 0.75 m
Fundament Oberkante: -0.20 m Unterkante: -0.90 m 0.00 m x 6.00 m x 0.75 m
UZ STB 0.50x0.15 UK=-0.20m OKFF EG N
UZ STB 0.50x0.20 UK=-0.20m OKFF EG N
UZ STB 0.50x0.18 UK=-0.20m OKFF EG N
UZ STB 0.50x0.19 UK=-0.20m OKFF EG N
UZ STB 0.50x0.15 UK=-0.20m OKFF EG N
UZ STB 0.50x0.18