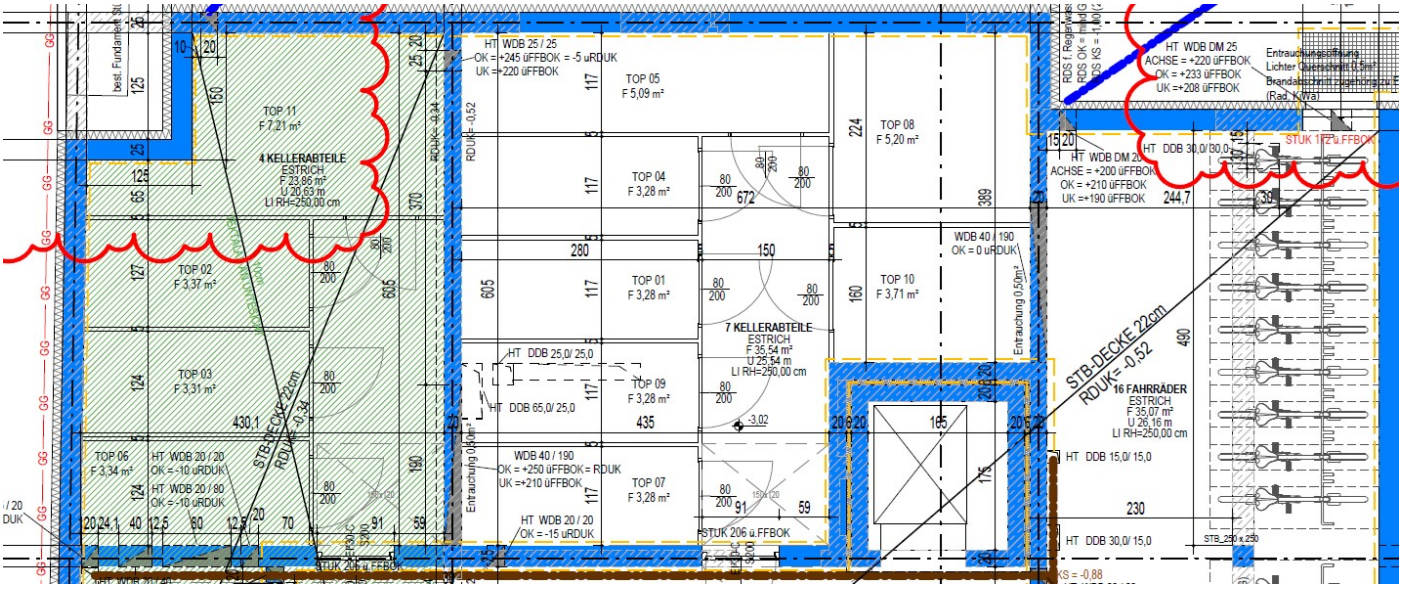
TOP 11
F 7,21 m²
4 KELLERABTEILE
ESTRICH
F 23,86 m²
U 20,63 m
LI RH=250,00 cm
TOP 02
F 3,37 m²
TOP 03
F 3,31 m²
TOP 06
F 3,34 m²
HT WDB 20 / 20
OK = -10 uRDUK
HT WDB 20 / 80
OK = -10 uRDUK
STB-DECKE 22cm
RDUK= -0,34
HT WDB 25 / 25
OK = +245 üFFBOK = -5 uRDUK
UK =+220 üFFBOK
TOP 05
F 5,09 m²
TOP 04
F 3,28 m²
TOP 01
F 3,28 m²
HT DDB 25,0/ 25,0
HT DDB 65,0/ 25,0
TOP 09
F 3,28 m²
WDB 40 / 190
OK = +250 üFFBOK = RDUK
UK =+210 üFFBOK
TOP 07
F 3,28 m²
HT WDB 20 / 20
OK = -15 uRDUK
7 KELLERABTEILE
ESTRICH
F 35,54 m²
U 25,54 m
LI RH=250,00 cm
STUK 206 ü.FFBOK
TOP 08
F 5,20 m²
TOP 10
F 3,71 m²
WDB 40 / 190
OK = 0 uRDUK
Entrauchung 0,50m²
STB-DECKE 22cm
RDUK= -0,52
16 FAHRRÄDER
ESTRICH
F 35,07 m²
U 26,16 m
LI RH=250,00 cm
HT DDB 15,0/ 15,0
HT DDB 30,0/ 15,0
HT WDB DM 25
ACHSE = +220 üFFBOK
OK = +233 üFFBOK
UK =+208 üFFBOK
Entrauchungsöffnung
Lichter Querschnitt 0,5m²
Brandabschnitt Zugangsraum E
(Rad + Kfz)
HT WDB DM 20
ACHSE = +200 üFFBOK
OK = +210 üFFBOK
UK =+190 üFFBOK
HT DDB 30,0/ 30,0
STUK 172 ü.FFBOK
STB_250 x 250