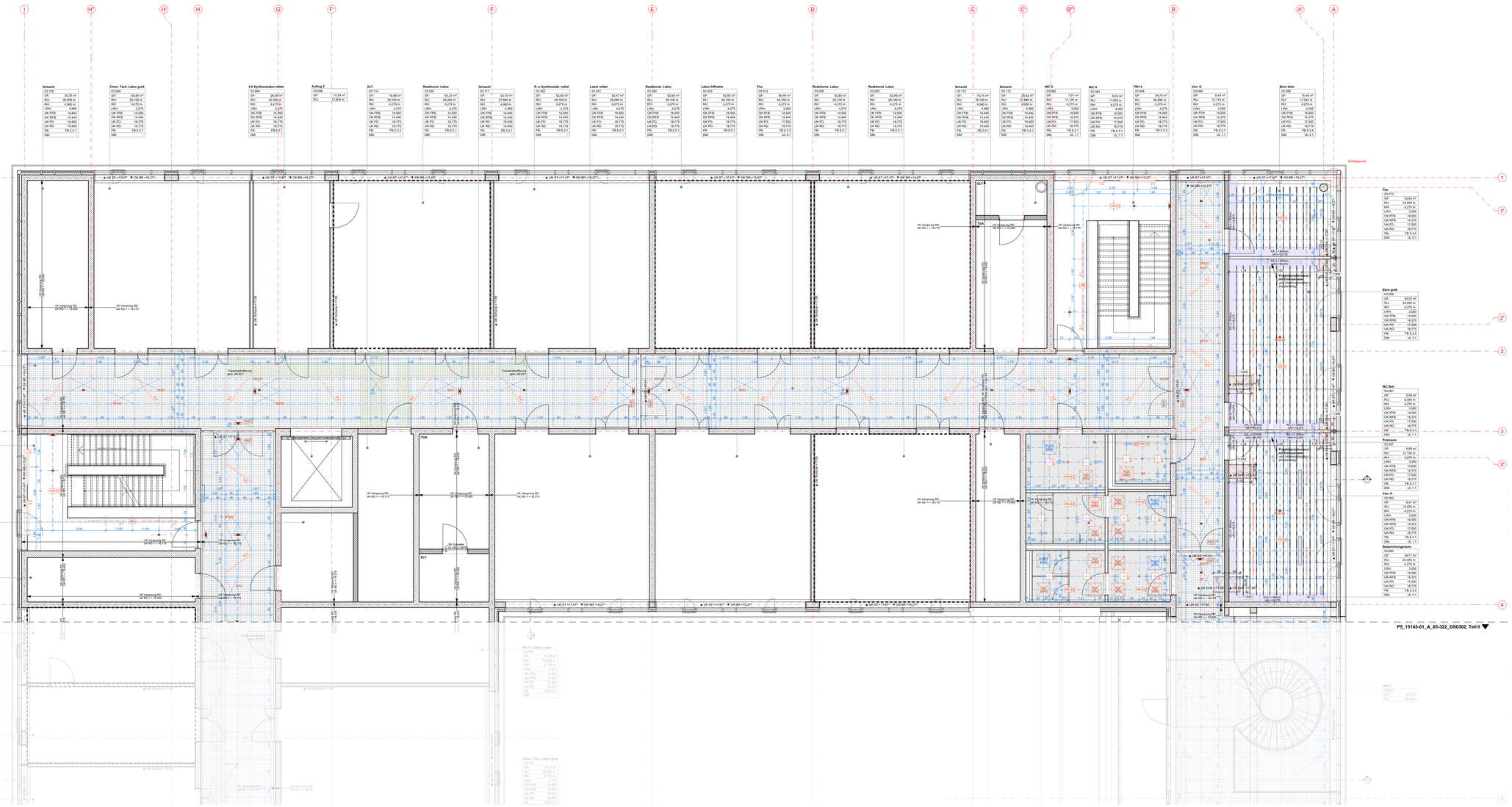
I
H'
H
G
F'
F
E
D
C
C'
B''
B
A'
A
1
2
3
4
5
Schacht
03.S06
GF 20,76 m²
RU 20,600 m
Rm 4,960 m
LRH 4,960
OK FFB 14,440
OK RFB 14,440
UK FD 18,775
UK RD 19,400
FB FB 2.4.1
DM -
Chem. Tech. Labor groß
03.S08
GF 52,80 m²
RU 29,100 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
S.S Syntheselabor mittel
03.S09
GF 26,00 m²
RU 22,000 m
Rm 4,270 m
LRH 4,270
OK FFB 14,500
OK RFB 14,840
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Anflug 2
03.D06
GF 10,24 m²
RU 12,800 m
ELT
03.E110
GF 18,88 m²
RU 20,100 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 5.3.3
DM -
Reaktionst. Labor
03.S50
GF 33,33 m²
RU 29,200 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Schacht
03.S11
GF 23,15 m²
RU 27,680 m
Rm 4,960 m
LRH 4,960
OK FFB 14,440
OK RFB 14,440
UK FD 19,400
UK RD 19,400
FB FB 2.4.1
DM -
R-u Syntheselab. mittel
03.S07
GF 52,80 m²
RU 29,100 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Labor mittel
03.S01
GF 52,47 m²
RU 29,000 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Reaktionst. Labor
03.S05
GF 52,80 m²
RU 29,100 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Labor Diffraktio
03.S03
GF 52,80 m²
RU 29,100 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.5.1
DM -
Flur
03.V12
GF 80,48 m²
RU 54,750 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 5.3.3
DM UL 5.1
Reaktionst. Labor
03.S04
GF 52,80 m²
RU 29,100 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Reaktionst. Labor
03.S02
GF 52,80 m²
RU 29,100 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Schacht
03.V13
GF 15,15 m²
RU 19,100 m
Rm 4,960 m
LRH 4,960
OK FFB 14,440
OK RFB 14,440
UK FD 19,400
UK RD 19,400
FB FB 2.4.1
DM -
Schacht
03.V14
GF 23,52 m²
RU 27,680 m
Rm 4,960 m
LRH 4,960
OK FFB 14,440
OK RFB 14,440
UK FD 19,400
UK RD 19,400
FB FB 2.4.1
DM -
WC D
03.D05
GF 7,51 m²
RU 11,120 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 18,775
UK RD 18,775
FB FB 6.3.1
DM UL 1.1
WC V
03.V03
GF 8,02 m²
RU 11,620 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 18,775
UK RD 18,775
FB FB 6.3.1
DM UL 1.1
Tiller 4
03.S04
GF 34,76 m²
RU 46,580 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 5.3.3
DM -
Vorr. D
03.D04
GF 8,40 m²
RU 10,170 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 18,775
UK RD 18,775
FB FB 6.3.1
DM UL 1.1
Büro klein
03.D03
GF 15,46 m²
RU 17,002 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 18,775
UK RD 18,775
FB FB 5.3.4
DM UL 5.1
Flur
03.E11
GF 52,80 m²
RU 62,100 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,440
UK FD 17,500
UK RD 18,775
FB FB 5.3.3
DM UL 5.1
TRH 3
03.D03
GF 34,76 m²
RU 46,581 m
Rm 4,275 m
LRH 4,270
OK FFB 14,500
OK RFB 14,440
UK FD 18,710
UK RD 18,710
FB FB 5.3.3
DM -
EDV
03.V06
GF 12,03 m²
RU 14,000 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 5.3.3
DM -
Schacht
03.V07
GF 15,15 m²
RU 19,100 m
Rm 4,960 m
LRH 4,960
OK FFB 14,440
OK RFB 14,440
UK FD 19,400
UK RD 19,400
FB FB 2.4.1
DM -
Büro groß
03.D09
GF 38,00 m²
RU 24,450 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 17,500
UK RD 18,775
FB FB 5.3.4
DM UL 5.1
WC Boh
03.D01
GF 5,49 m²
RU 9,140 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 17,500
UK RD 18,775
FB FB 6.3.1
DM UL 1.1
Putzraum
03.D07
GF 8,68 m²
RU 12,100 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 17,500
UK RD 18,775
FB FB 6.3.1
DM UL 1.1
Vorr. H
03.D02
GF 6,47 m²
RU 10,220 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 17,500
UK RD 18,775
FB FB 6.3.1
DM UL 1.1
Besprechungsraum
03.S00
GF 34,77 m²
RU 24,950 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 17,500
UK RD 18,775
FB FB 5.3.4
DM UL 5.1
Büro klein
03.D08
GF 15,46 m²
RU 17,002 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 17,500
UK RD 18,775
FB FB 5.3.4
DM UL 5.1
Flur
03.E13
GF 43,63 m²
RU 43,500 m
Rm 4,275 m
LRH 3,000
OK FFB 14,500
OK RFB 14,370
UK FD 17,500
UK RD 18,775
FB FB 5.3.4
DM UL 5.1
Chem. Tech. Labor klein
03.S04
GF 26,00 m²
RU 21,900 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Chem. Tech. Labor klein
03.S05
GF 26,00 m²
RU 22,000 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
Labor klein
03.S06
GF 26,00 m²
RU 22,000 m
Rm 4,275 m
LRH 4,275
OK FFB 14,500
OK RFB 14,440
UK FD 18,775
UK RD 18,775
FB FB 6.2.1
DM -
W e E o Chem. Lager
03.S07
GF 31,79 m²
RU 25,800 m
Rm 4,175 m
LRH 3,000
OK FFB 14,500
OK RFB 14,440
UK FD 18,675
UK RD 18,675
FB FB 6.4.1
DM -
Chem. Tech. Labor Groß
03.S08
GF 39,11 m²
RU 30,800 m
Rm 4,175 m
LRH 3,000
OK FFB 14,500
OK RFB 14,440
UK FD 18,675
UK RD 18,675
FB FB 6.2.1
DM -
TGA
ELT
VK Verspannung RD
UK RD = + 18,775
UK ST =+17,47*
OK BR =+19,27*
UK BR =+19,27*
Transparentöffnung gem. AN ELT
Transparentöffnung gem. AN ELT
Fensterbänke Metall, eloxiert
Fensterbänke Metall, eloxiert
Fensterbänke Metall, eloxiert