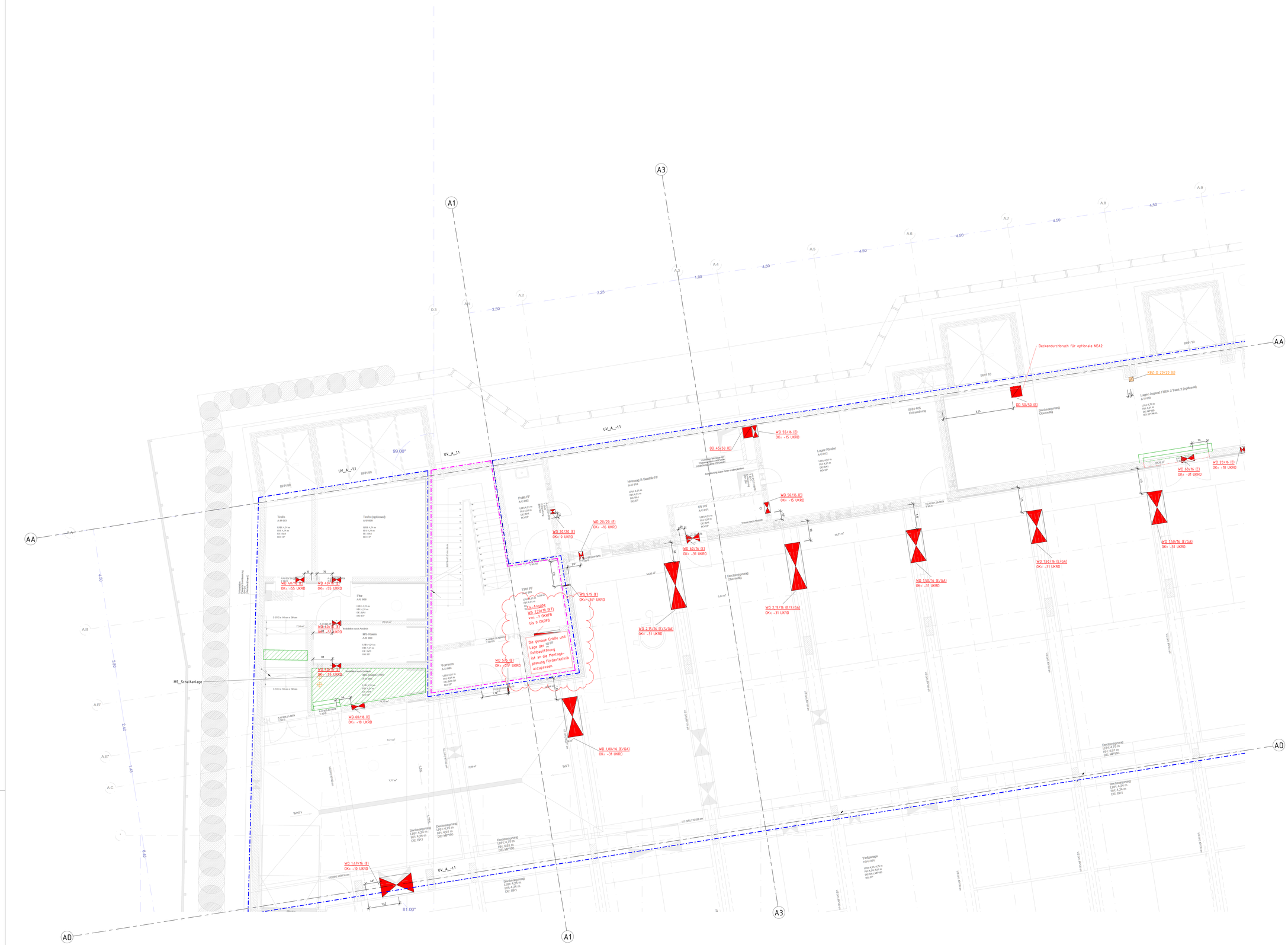
A1
A3
AA
AD
Deckendurchbruch für optionale NEA2
KBZ-D 20/20 (E)
DD 50/50 (E)
WD 55/16 (E)
OK= -15 UKRD
DD 45/50 (E)
WD 50/16 (E)
OK= -15 UKRD
WD 20/20 (E)
OK= -18 UKRD
WD 20/20 (E)
OK= 0 UKRD
WD 60/16 (E)
OK= -31 UKRD
WD 60/16 (E)
OK= -31 UKRD
WD 20/16 (E)
OK= -18 UKRD
WD 150/16 (E/GA)
OK= -31 UKRD
WD 150/16 (E/GA)
OK= -31 UKRD
WD 150/16 (E/GA)
OK= -31 UKRD
WD 275/16 (E/S/GA)
OK= -31 UKRD
WD 275/16 (E/S/GA)
OK= -31 UKRD
WD 188/16 (E/GA)
OK= -31 UKRD
WD 147/16 (E)
OK= -18 UKRD
WD 60/16 (E)
OK= -10 UKRD
WD 60/16 (E)
OK= -55 UKRD
WD 60/16 (E)
OK= -55 UKRD
WD 60/16 (E)
OK= -55 UKRD
WD 55/16 (E)
OK= -31 UKRD
WD 55/16 (E)
OK= -31 UKRD
WD 55/16 (E)
OK= -31