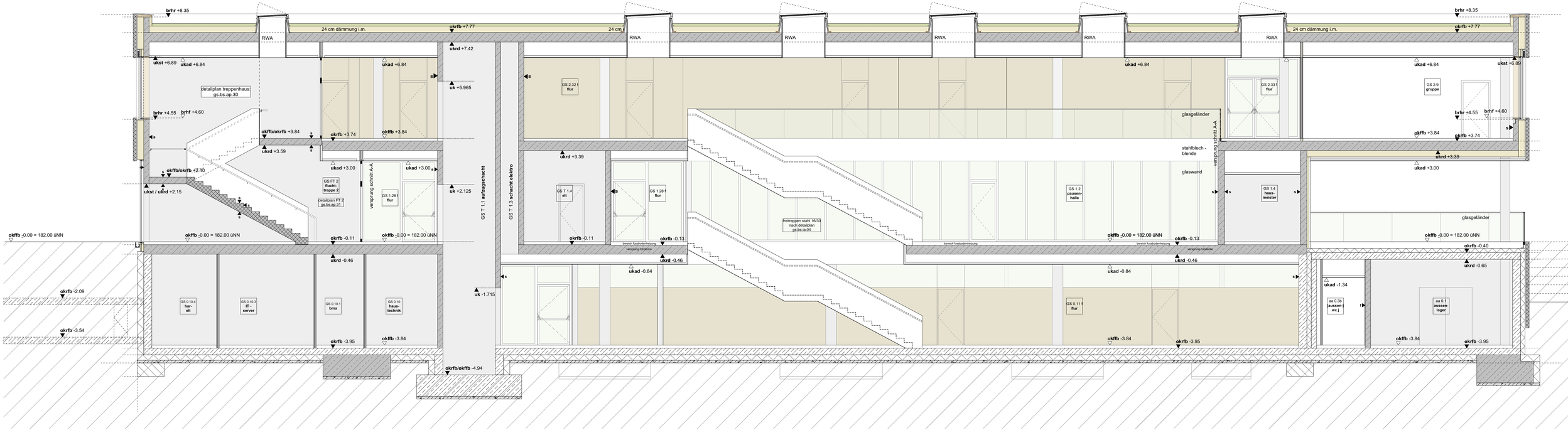
brhr +8.35
24 cm dämmung i.m.
okrfb +7.77
24 cm
RWA
ukrd +7.42
ukst +6.89
ukad +6.84
detailplan treppenhaus: gs.bs.ap.30
uk +5.965
brhr +4.55
brhf +4.60
okffb/okrfb +3.84
okrfb +3.74
okffb +3.84
ukrd +3.59
ukad +3.00
okffb/okrfb +2.40
ukst / ukrd +2.15
GS FT 2 flucht-treppe 2
detailplan FT 2 gs.bs.ap.31
GS 1.28 flur
uk +2.125
okffb ±0.00 = 182.00 üNN
okrfb -0.11
ukrd -0.46
okrfb -2.09
okrfb -3.54
GS 0.10.4 bar-elt
GS 0.10.3 IT - server
GS 0.10.1 bma
GS 0.10 haus-technik
okrfb -3.95
okffb -3.84
versprung schacht A-A
GS T 1.1 aufzugsschacht
GS T 1.3 schacht elektro
uk -1.715
okrfb/okffb -4.94
GS 2.32 flur
ukrd +3.39
GS T 1.4 elt
GS 1.28 flur
okrfb -0.13
bereich fussbodenheizung
verspring mindicke
ukrd -0.46
ukad -0.84
freitreppen stahl 16/30 nach detailplan gs.bs.ia.04
GS 1.2 pausen-halle
glasgeländer
stahlblech - blende
glaswand
versprung schnitt A-A
GS 2.33 flur
GS 1.4 haus-meister
GS 2.9 gruppe
GS 0.11 f flur
ukad -1.34
aa 0.3b /aussen-/ wc j
aa 0.1 aussen-lager
okffb -0.40
ukrd -0.65

SCHNITT A-A