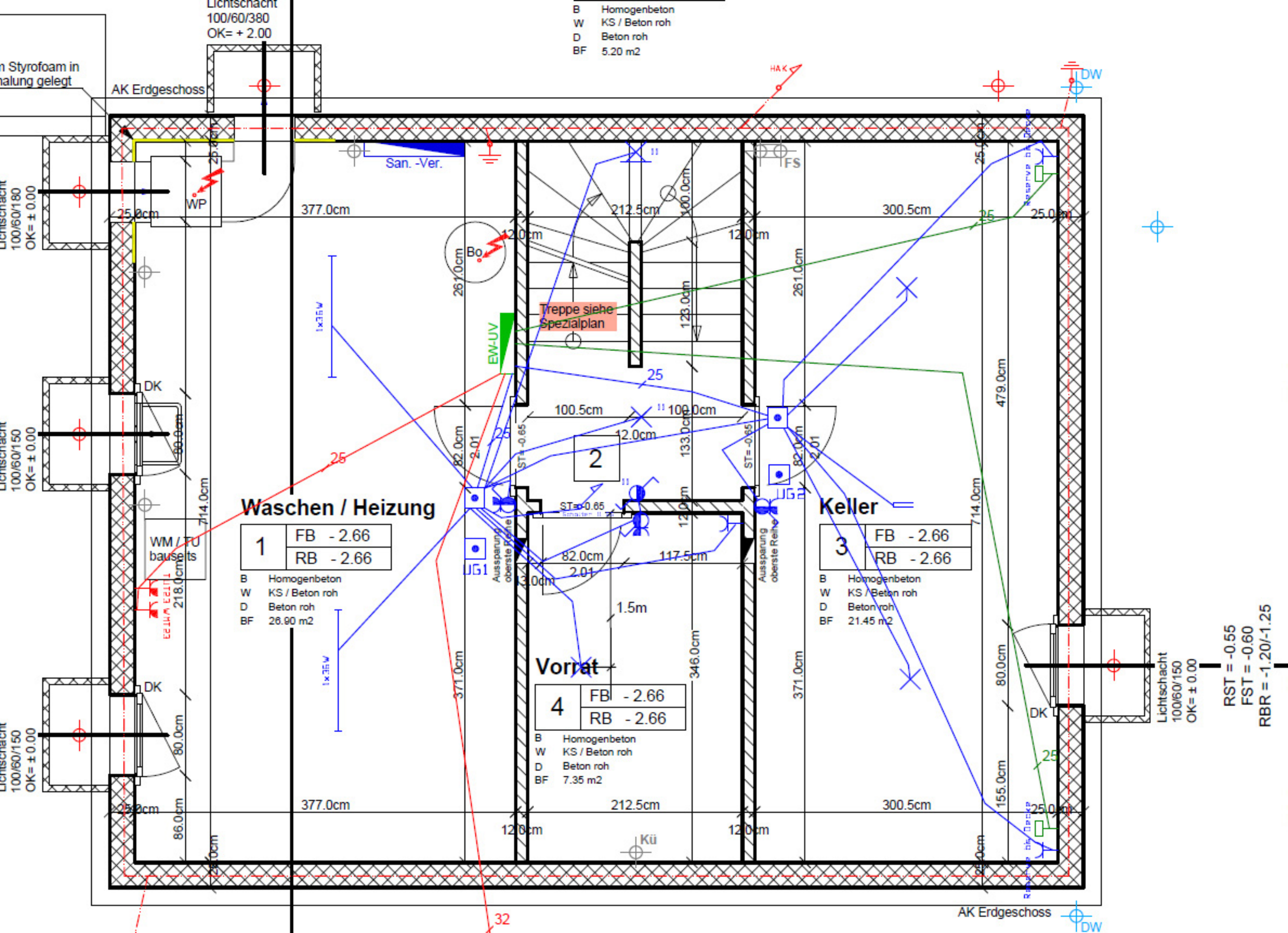
Lichtschacht
100/60/380
OK= + 2.00
B Homogenbeton
W KS / Beton roh
D Beton roh
BF 5.20 m2
n Styrofoam in
halung gelegt
AK Erdgeschoss
HAK
DW
San. -Ver.
FS
WP
377.0cm
212.5cm
300.5cm
25.0cm
120cm
Bo
261.0cm
123.0cm
Treppe siehe
Spezialplan
EW-UV
479.0cm
DK
100.5cm
100.0cm
12.0cm
133.0cm
82.0cm
2.01
ST= -0.65
2
UG1
UG2
Aussparung
oberste Reihe
Waschen / Heizung
1
FB - 2.66
RB - 2.66
B Homogenbeton
W KS / Beton roh
D Beton roh
BF 26.90 m2
Keller
3
FB - 2.66
RB - 2.66
B Homogenbeton
W KS / Beton roh
D Beton roh
BF 21.45 m2
WM / TU
bauseits
714.0cm
218.0cm
80.0cm
86.0cm
117.5cm
1.5m
346.0cm
371.0cm
Vorrat
4
FB - 2.66
RB - 2.66
B Homogenbeton
W KS / Beton roh
D Beton roh
BF 7.35 m2
155.0cm
Lichtschacht
100/60/180
OK= ± 0.00
Lichtschacht
100/60/150
OK= ± 0.00
RST = -0.55
FST = -0.60
RBR = -1.20/-1.25
Kü
25
32