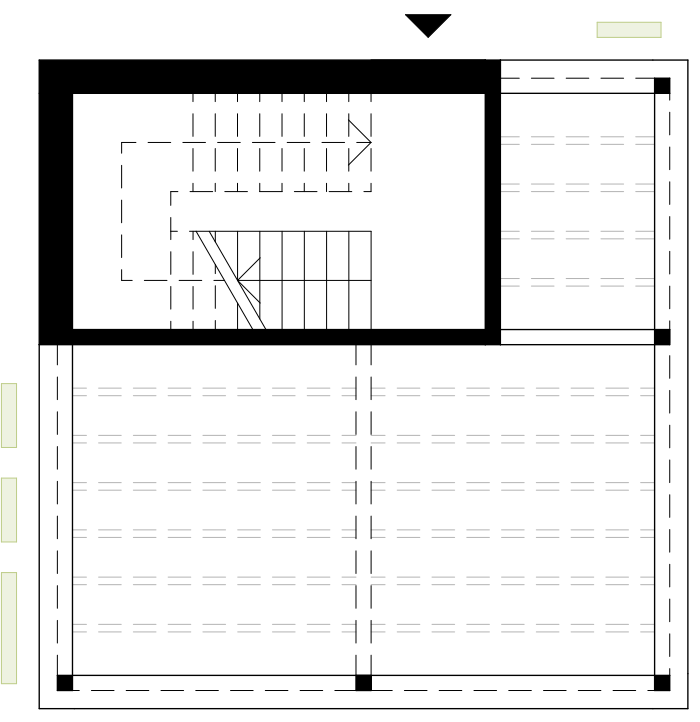
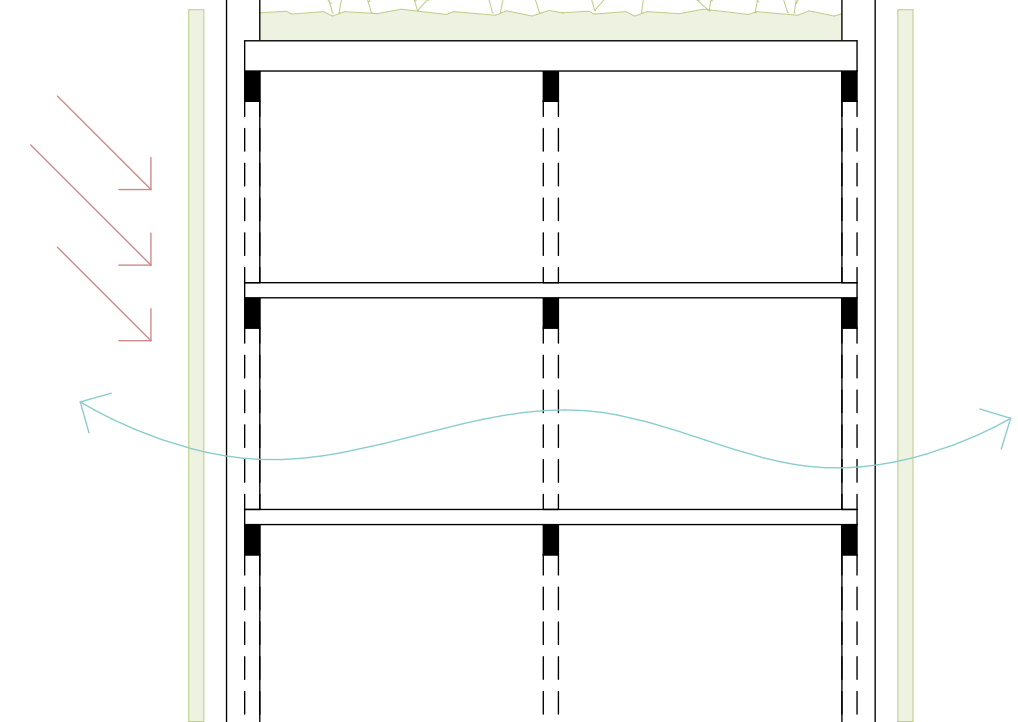




GRUNDRISS KONZEPT



SNITT KONZEPT

+ NUTZUNGSFLEXIBILITÄT
einfache Anpassung der Grundrisse

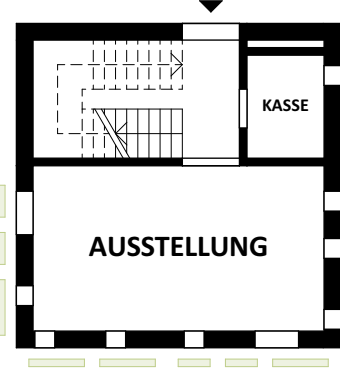
+ A/V-VERHÄLTNIS
optimierter Energiebedarf

+ EXTENSIVE DACHBEGRÜNUNG
Biodiversität, Wasserrückhaltung

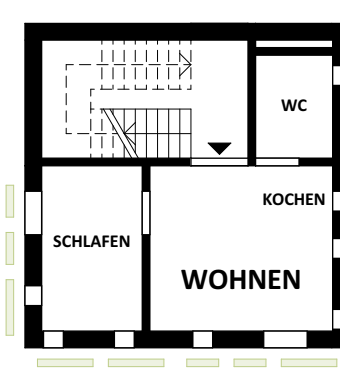
+ FASSADENBEGRÜNUNG
Luftfilterung, Mikroklima, Sonnenschutz

+ PUFFERZONE
Wärmereduktion, kühlende Wirkung

+ MATERIALREDUKTION
tragender Bauteile auf Träger und Stützen



Nutzung: Ausstellung

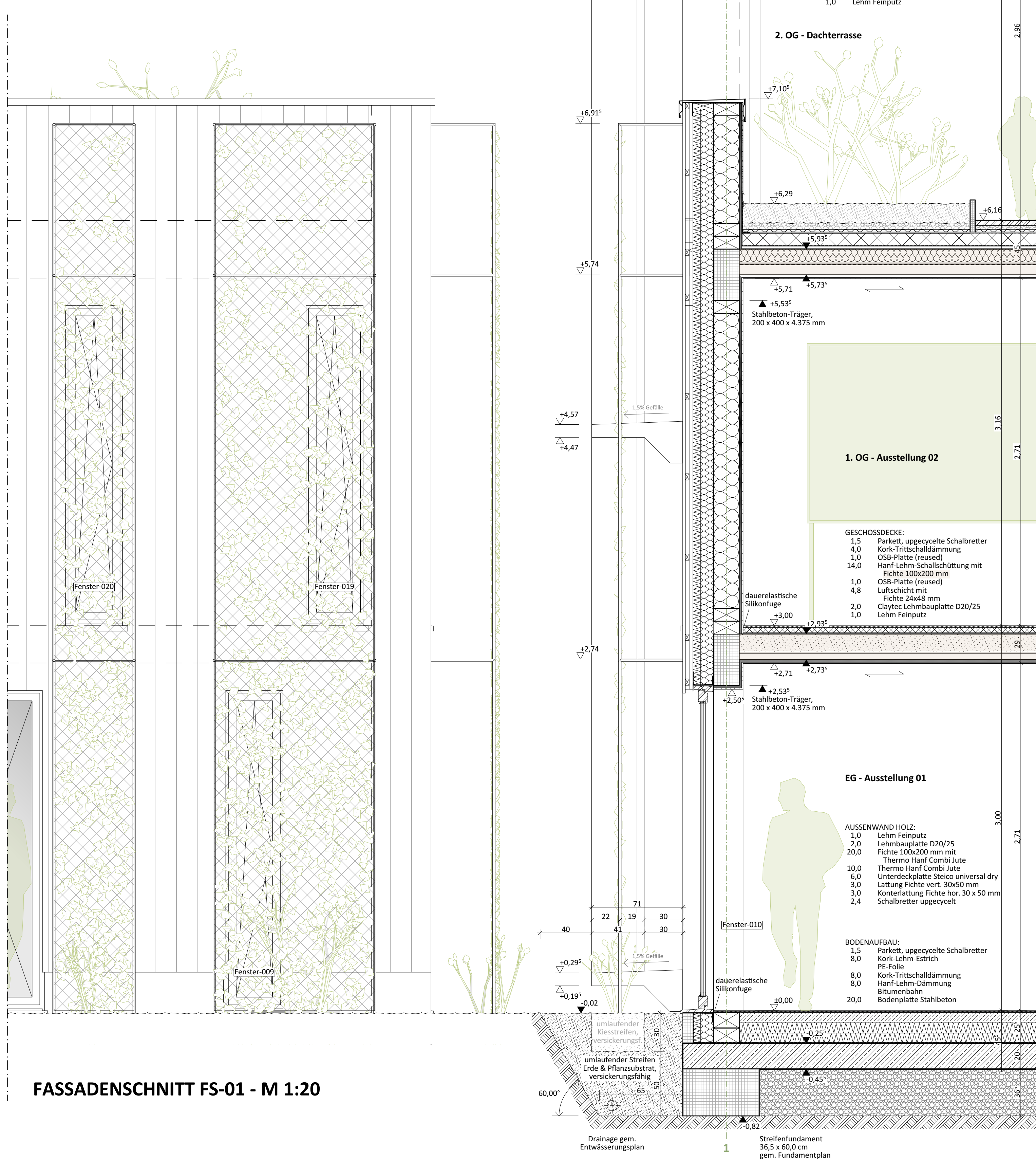
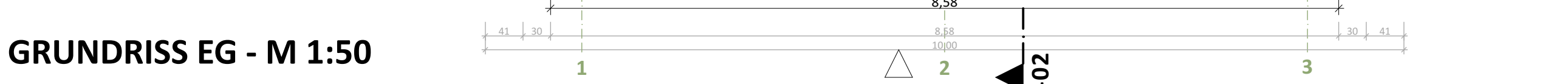
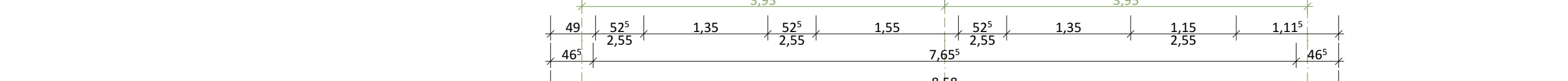
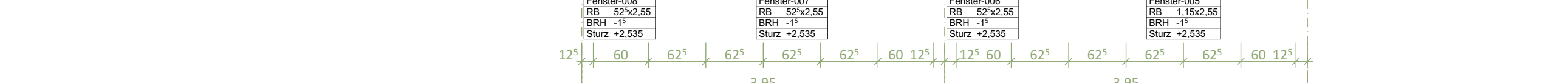
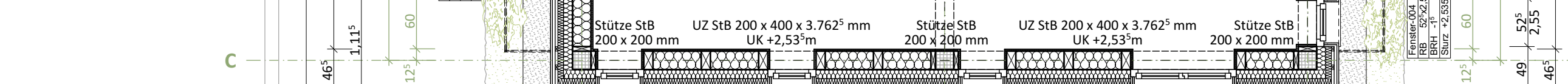
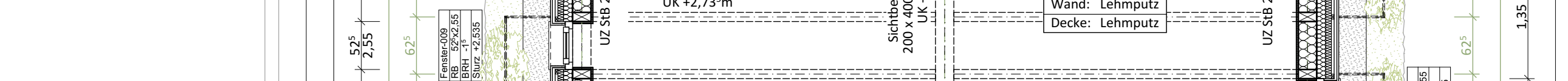
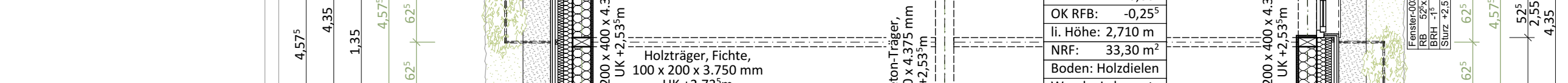
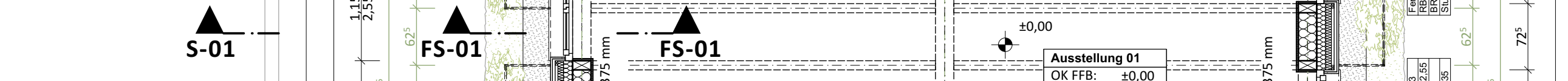
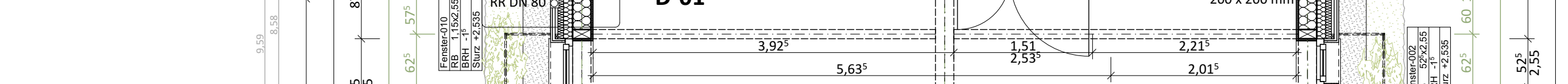
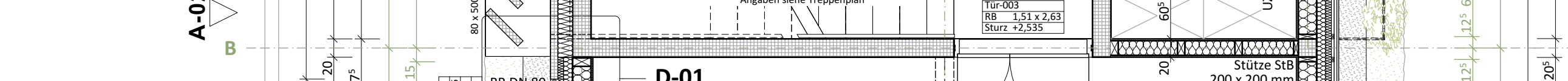
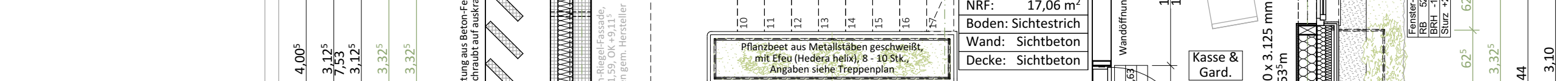
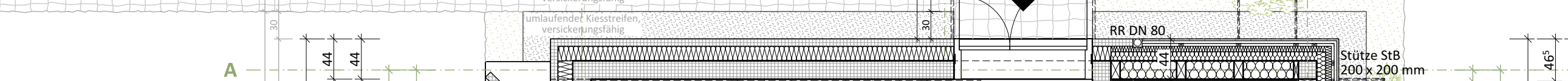
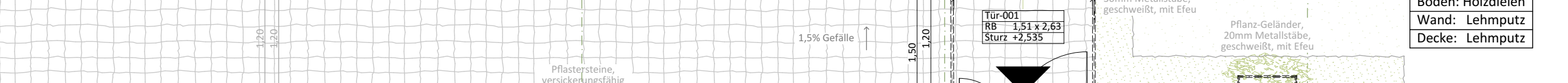
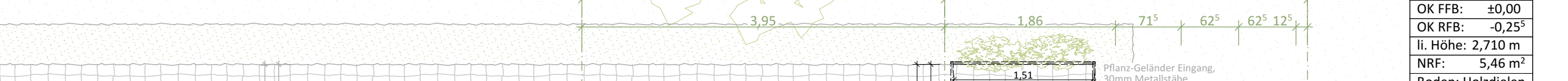
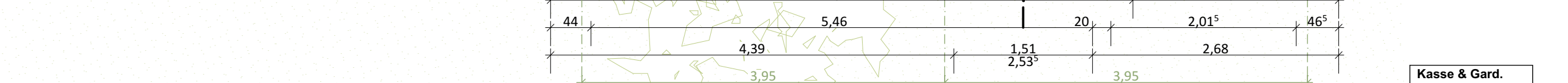
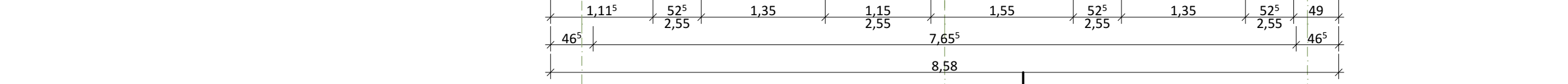
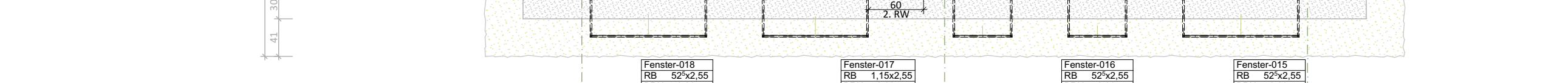
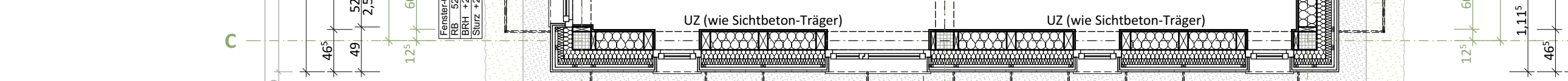
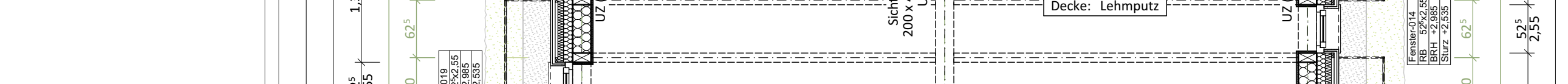
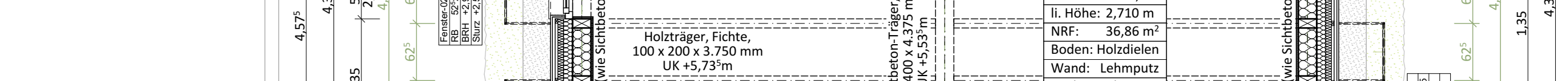
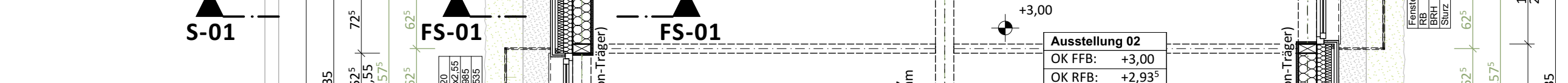
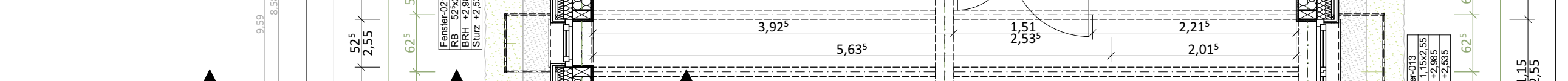
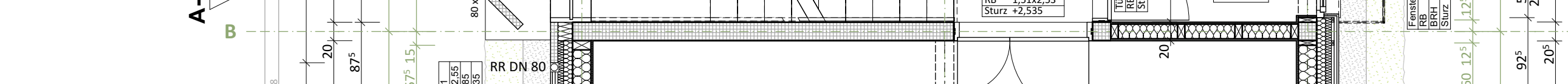
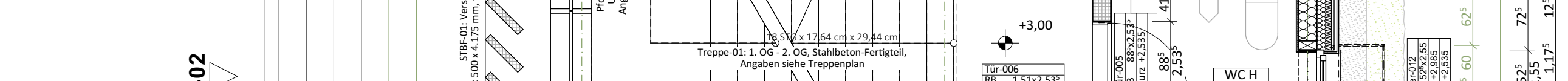
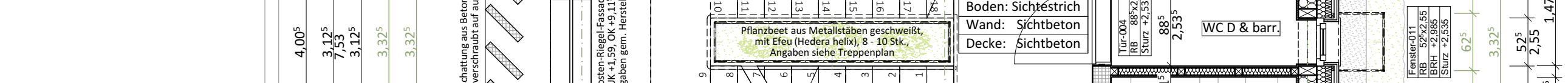
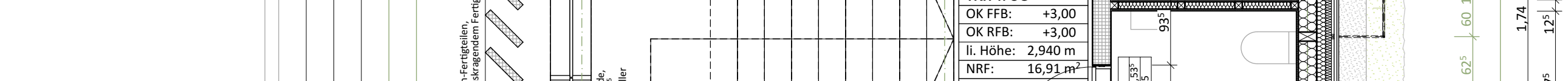
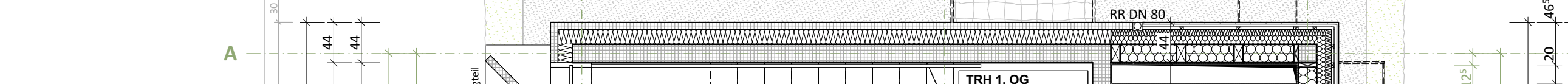
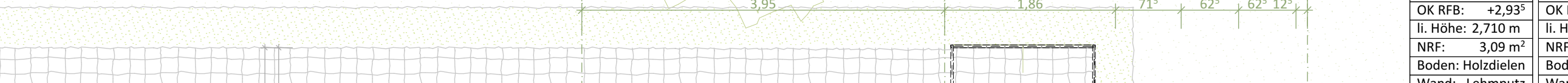


Nutzung: Wohnung

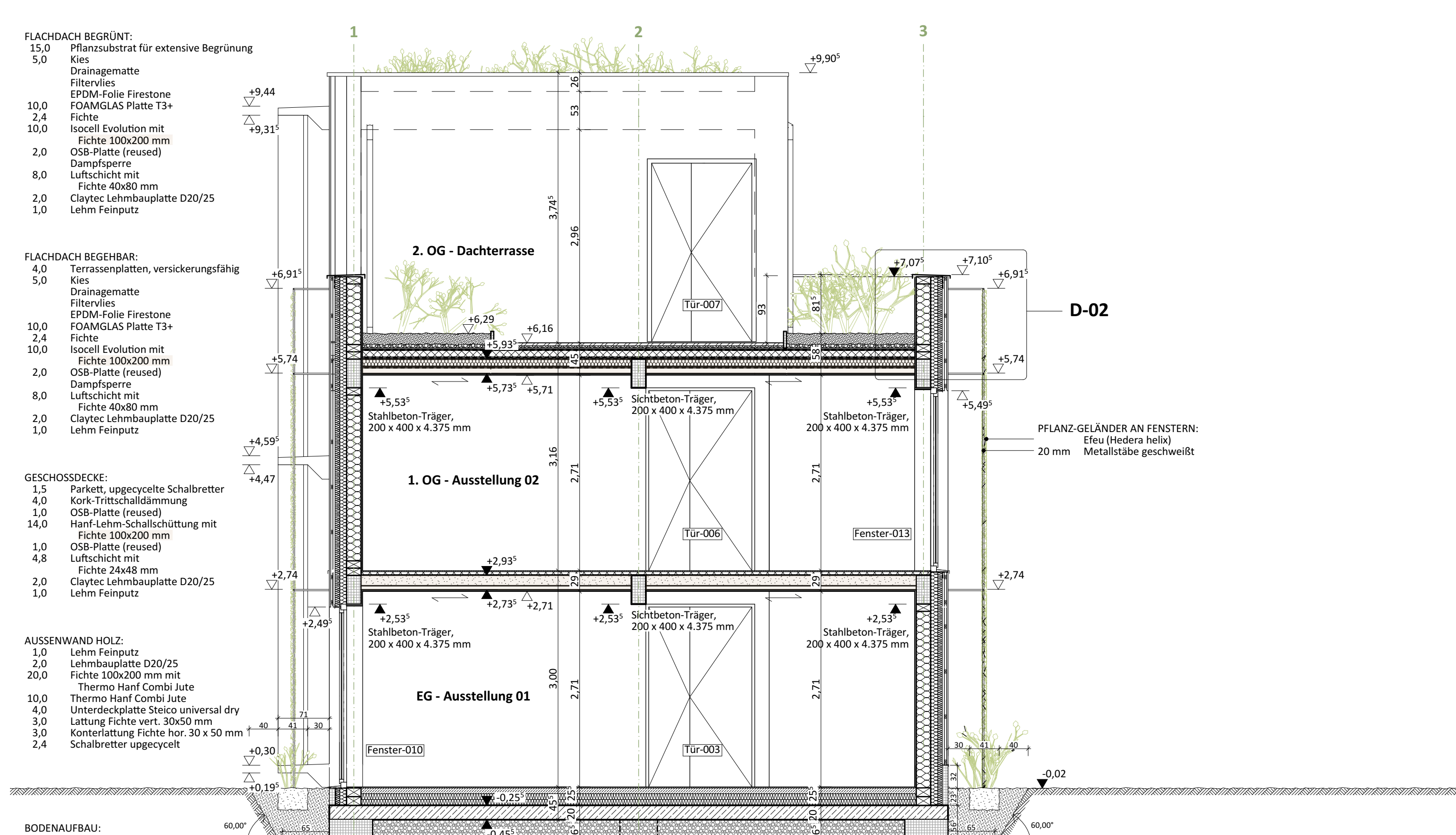
+ REUSE, RECYCLE UND UPCYCLE
nicht-tragend: Holz, Hanf & Lehm
recycelte Schalbretter und
natürliche Materialien
tragend: Stahlbeton
R-Beton mit 70% CO2-Reduktion
& Foamglas aus 60% Recyclingglas

84%
CLIMATE CUBE - LENA REKOSKUM

GRUNDRISS 2. OG - M 1:50

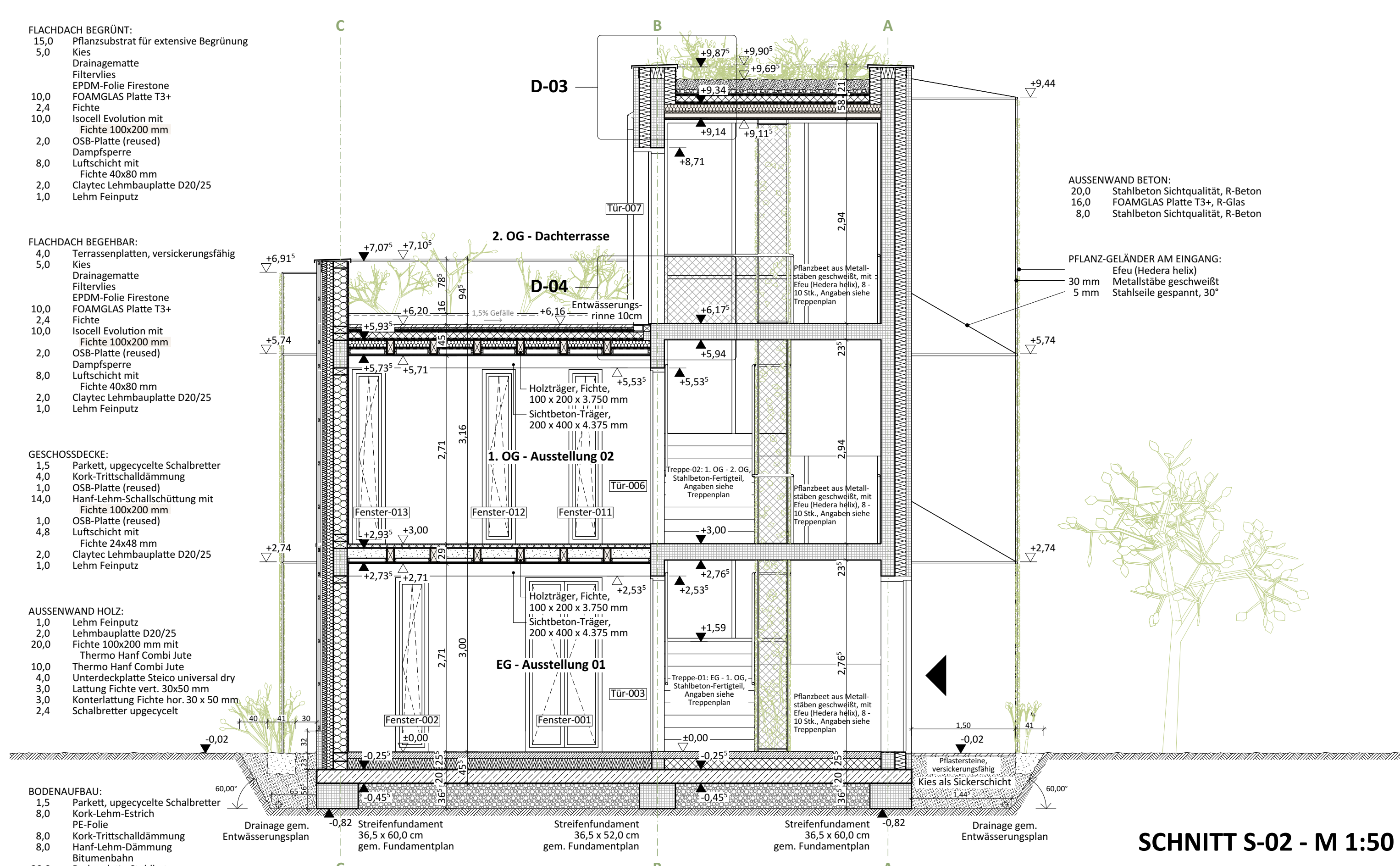
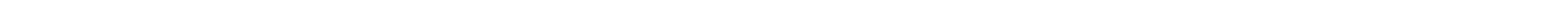
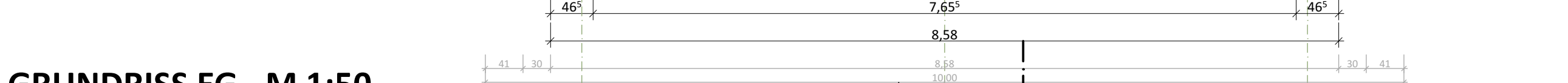
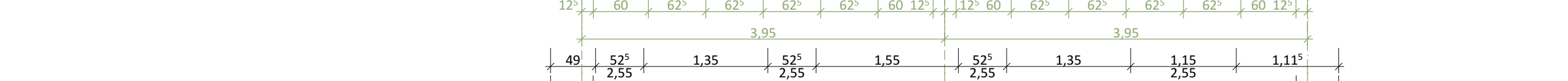
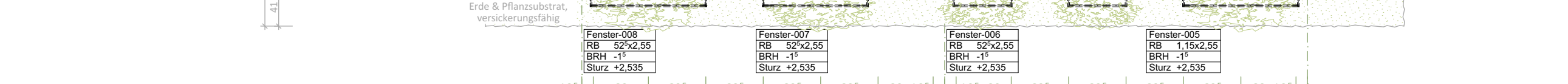
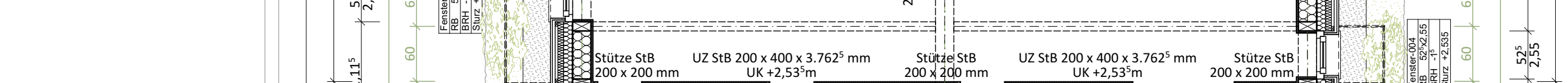
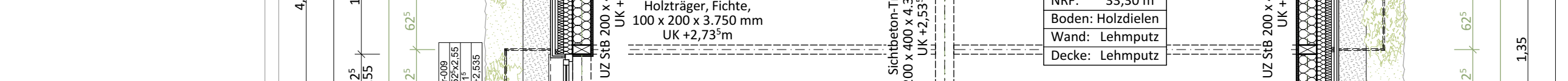
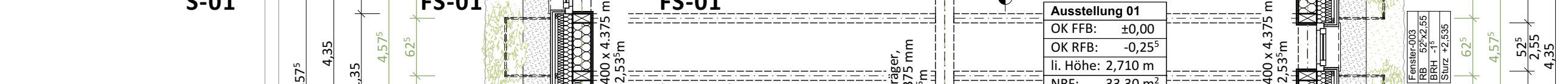
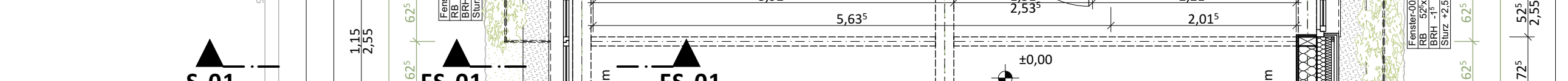
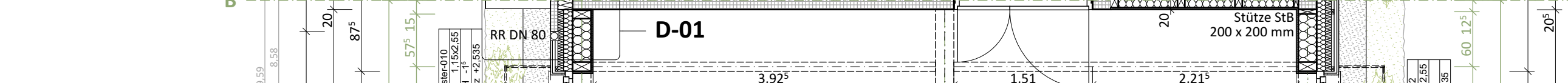
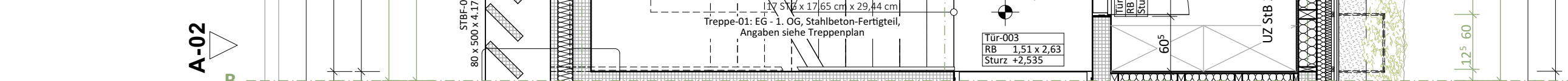
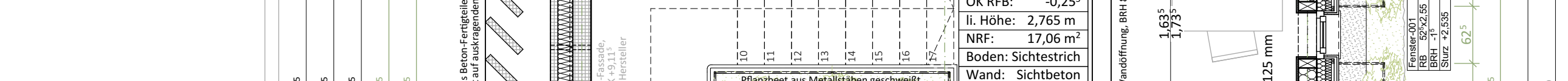
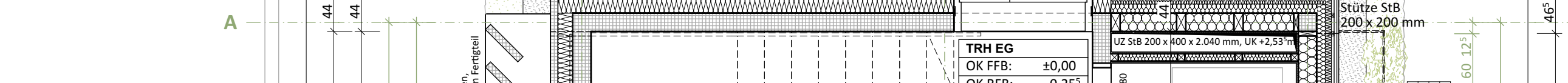
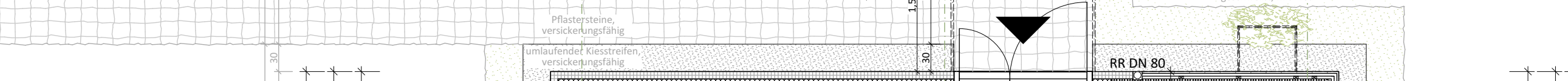
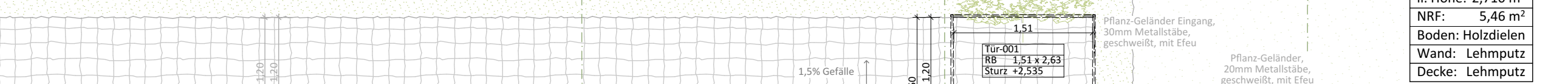
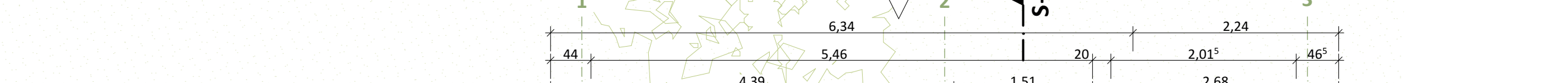


FASSADENSCHNITT FS-01 - M 1:20



SNITT S-01 - M 1:50

GRUNDRISS 1. OG - M 1:50



SNITT S-02 - M 1:50

GRUNDRISS EG - M 1:50

