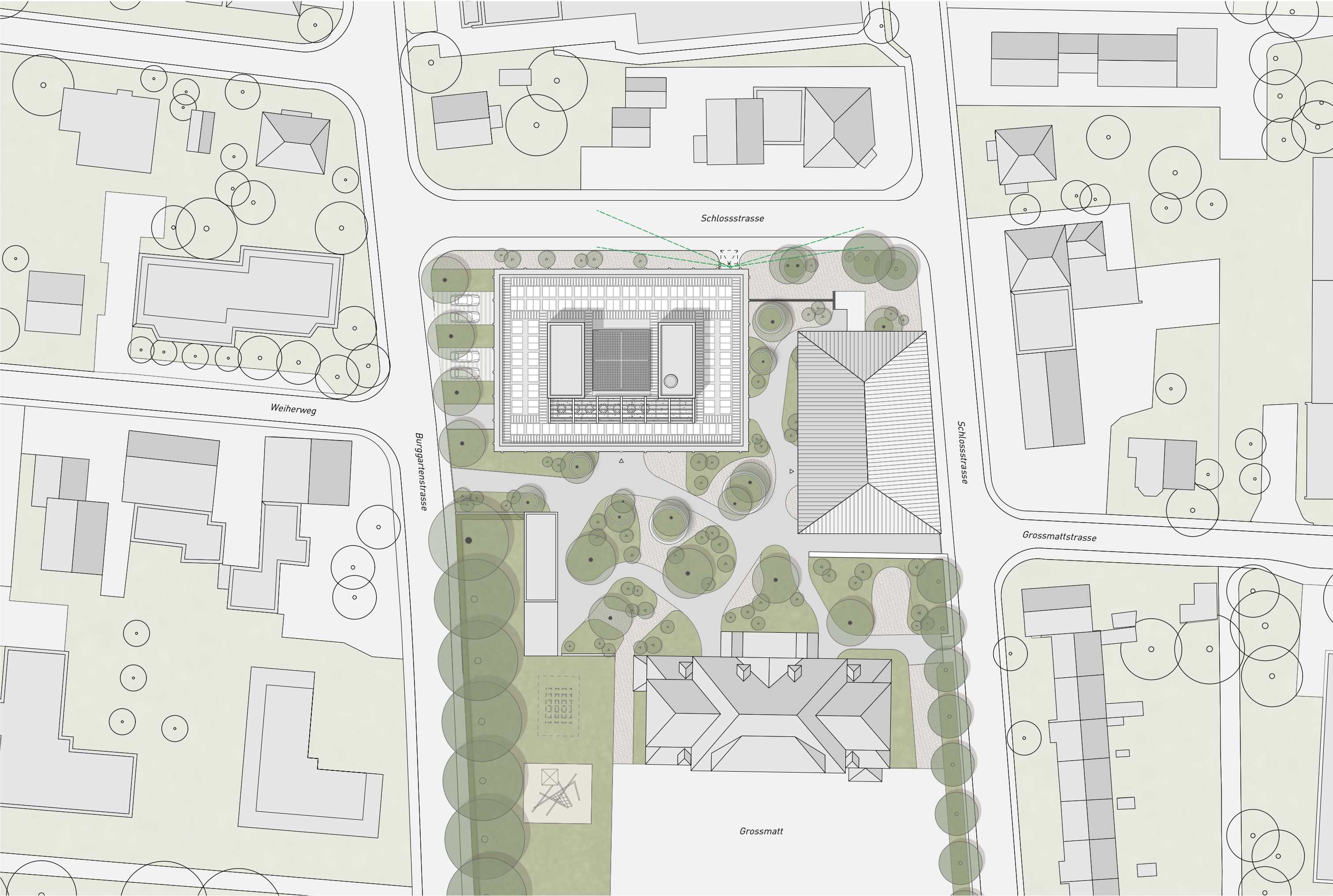
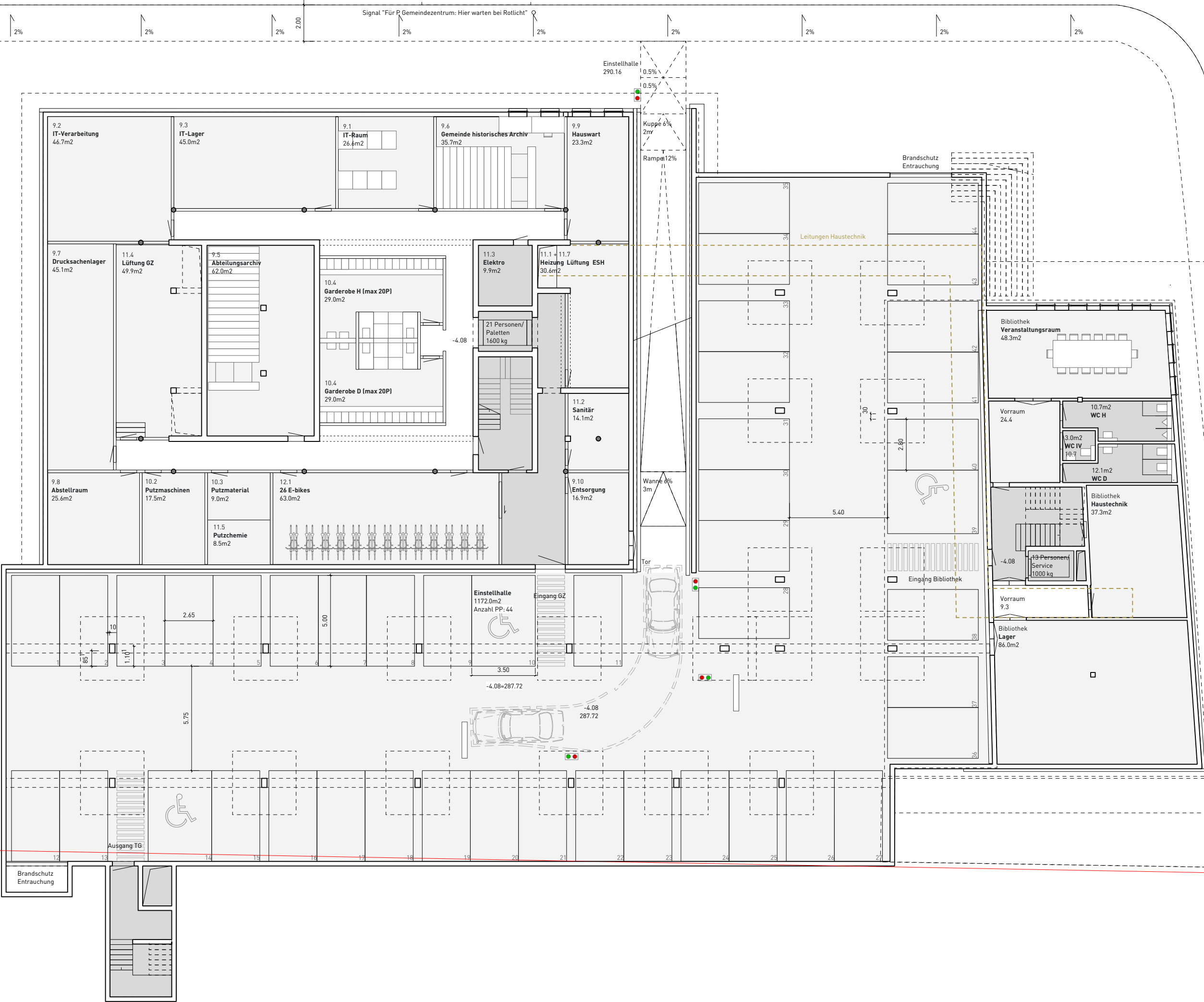
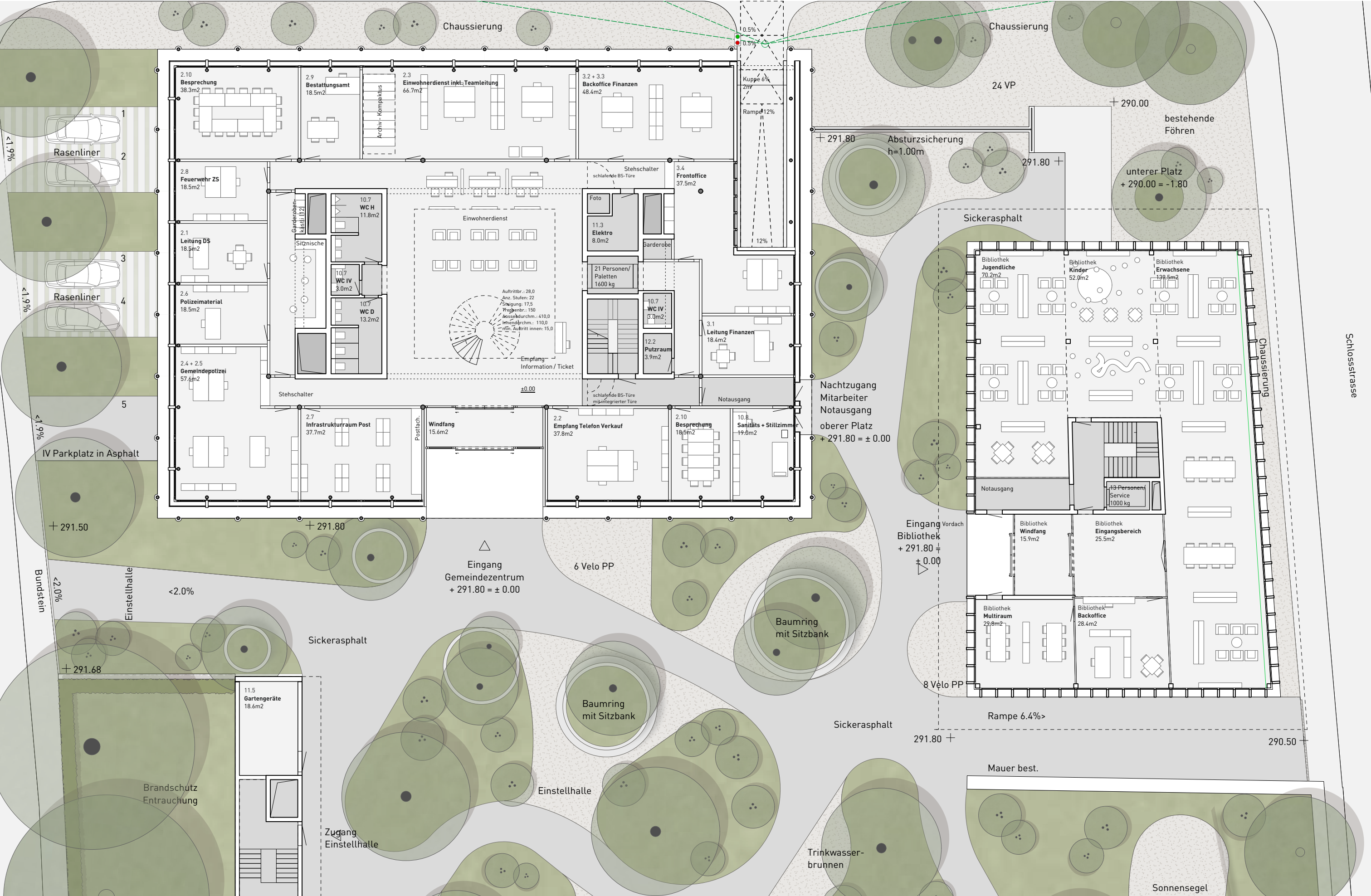
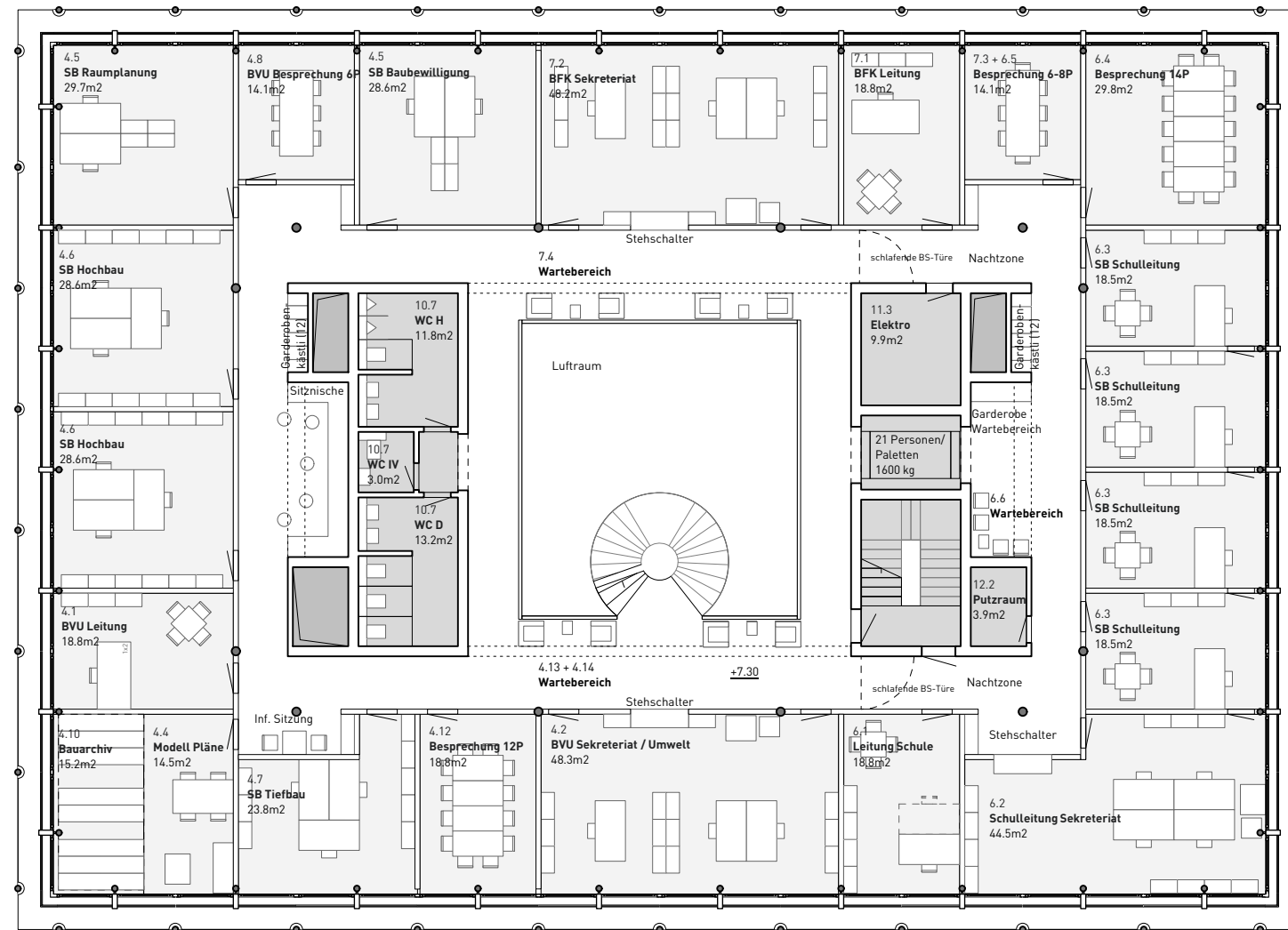


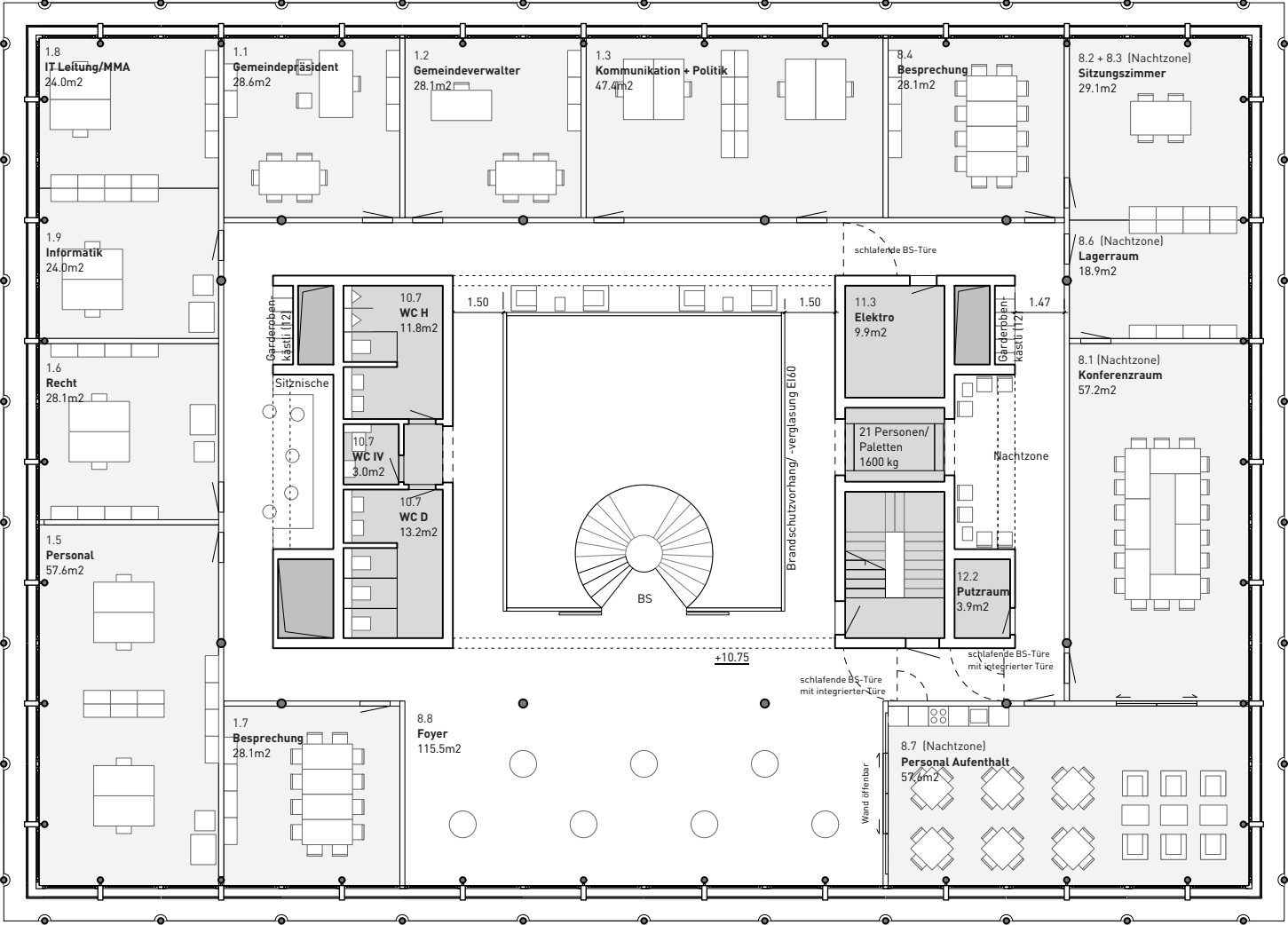


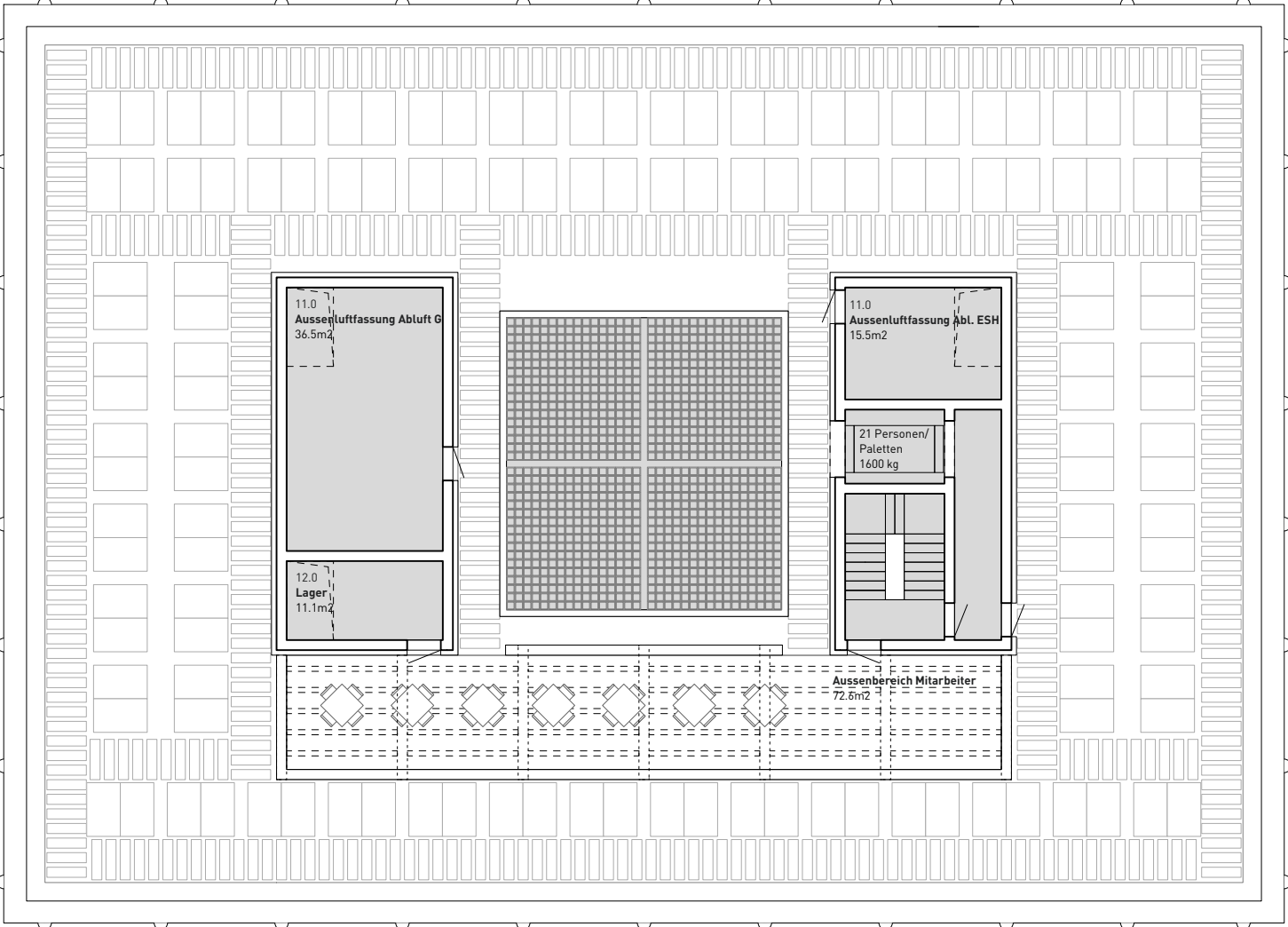


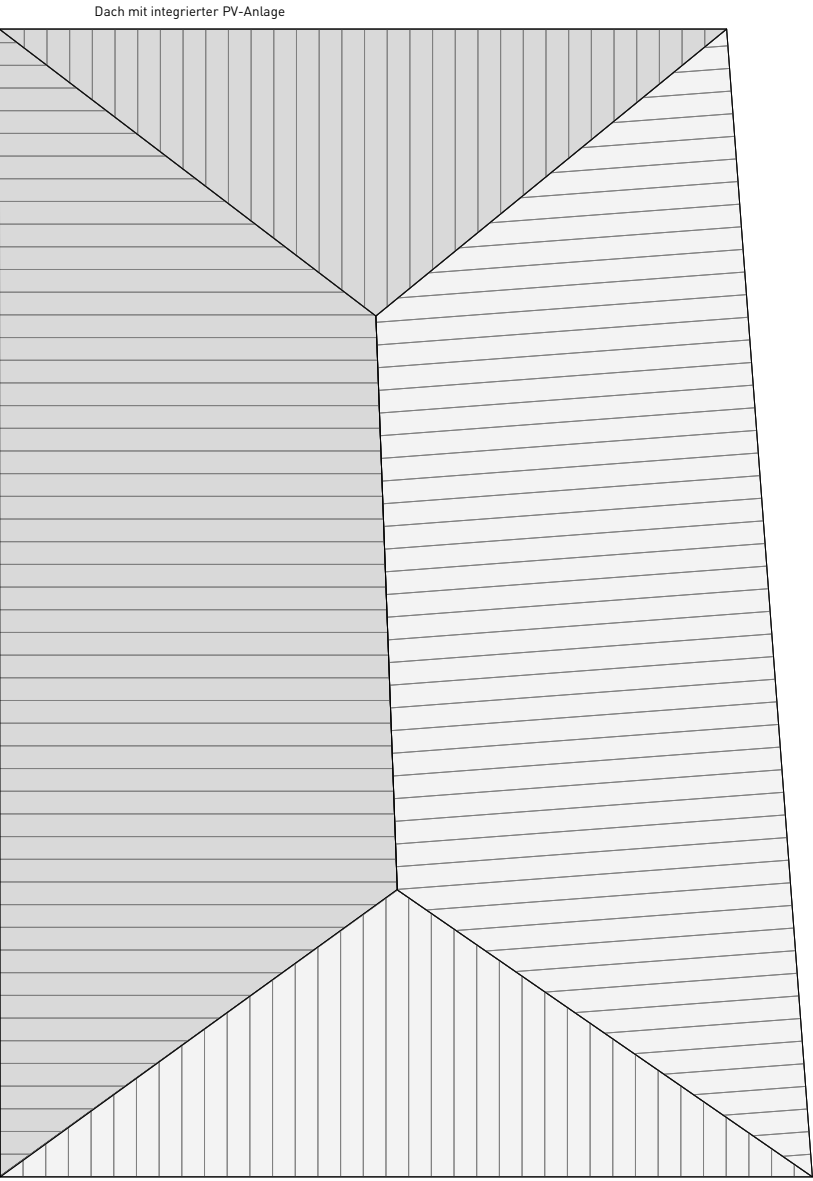
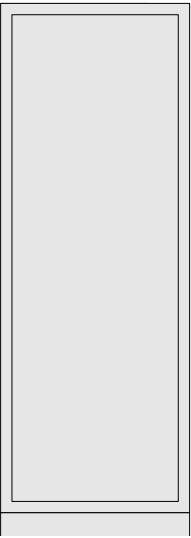
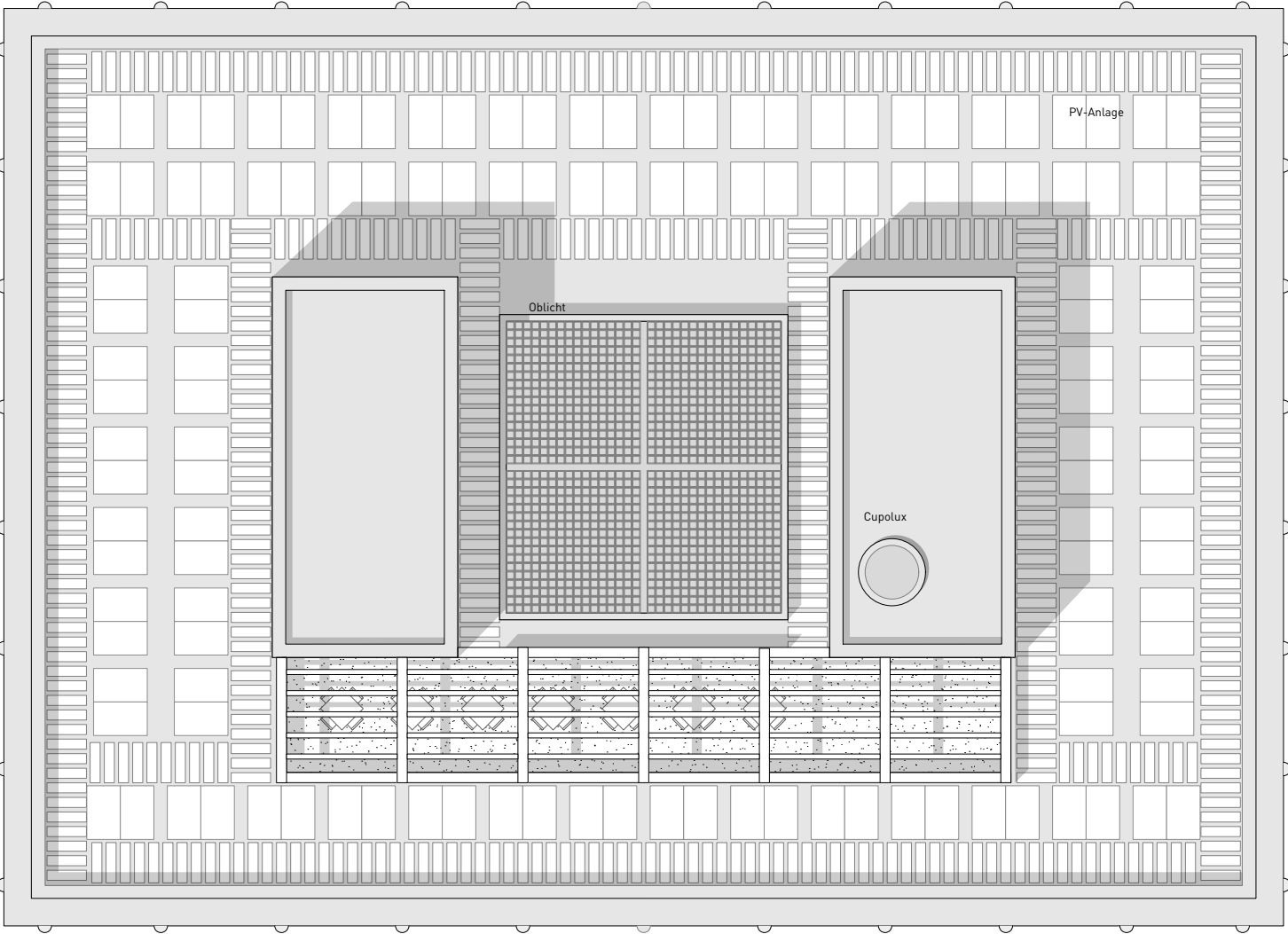


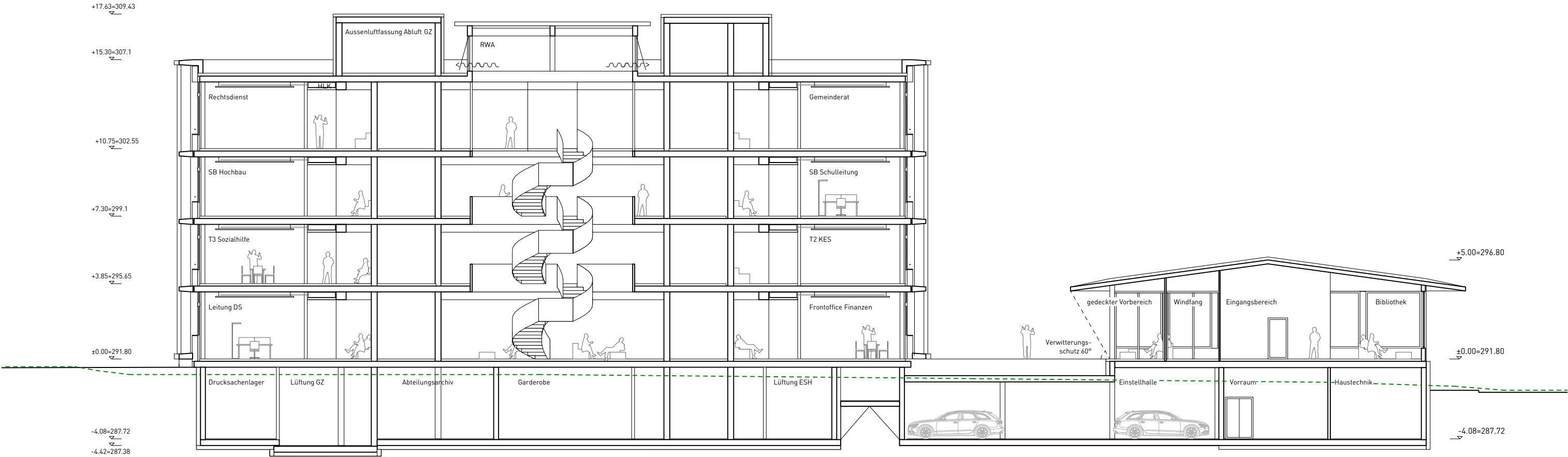


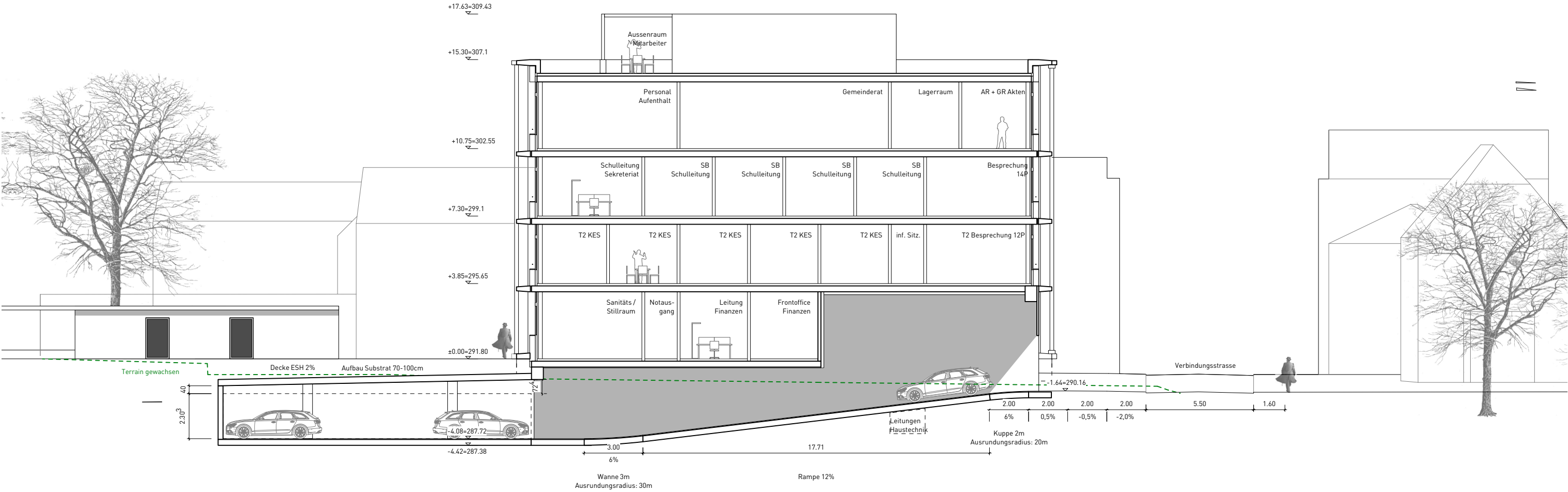












#### 4.6 SB Hochbau

**Holzelement**  
von aussen nach innen  
Kerto Platte unbehandelt 25mm  
Hinterlüftung 40mm  
Weichfaserplatte 20mm  
Holzständer ausgedämmt 240mm  
OSB Platte 16mm  
Vorsatzschale 50mm  
Dreischichtplatte 19mm

+7.30=259.50

5.8.8  
T3 Sozialhilfe

+3.85=256.05

2.1  
Leitung DS

**Boden Foyer**  
von oben nach unten  
Hartbeton geschliffen 80mm  
Trittschall 2x20mm  
Ortbetondecke, TYP2 300mm  
Installationsraum Haustechnik, 300mm  
Brandschutz und Akustikdecke EI30, 100mm

