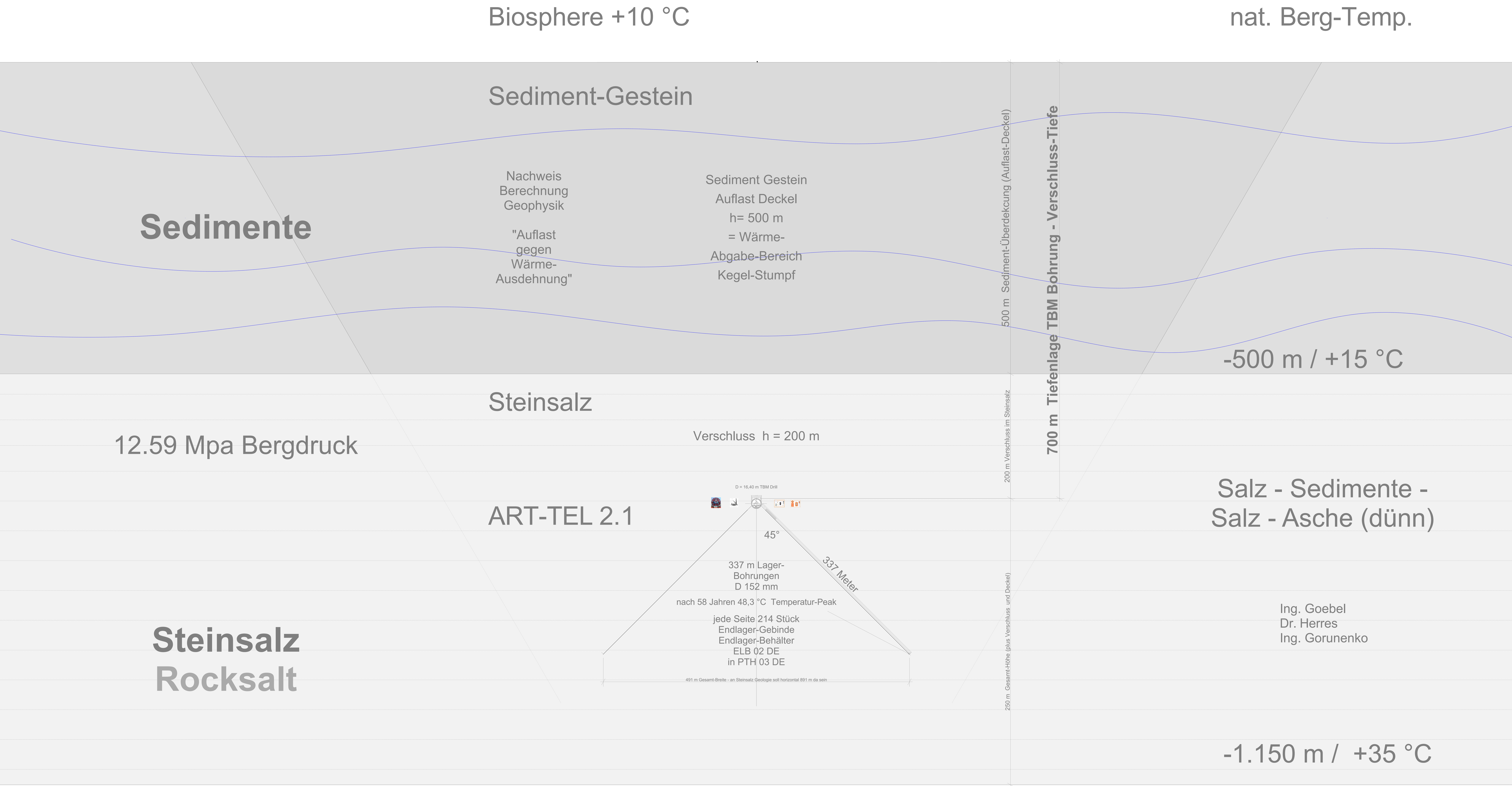


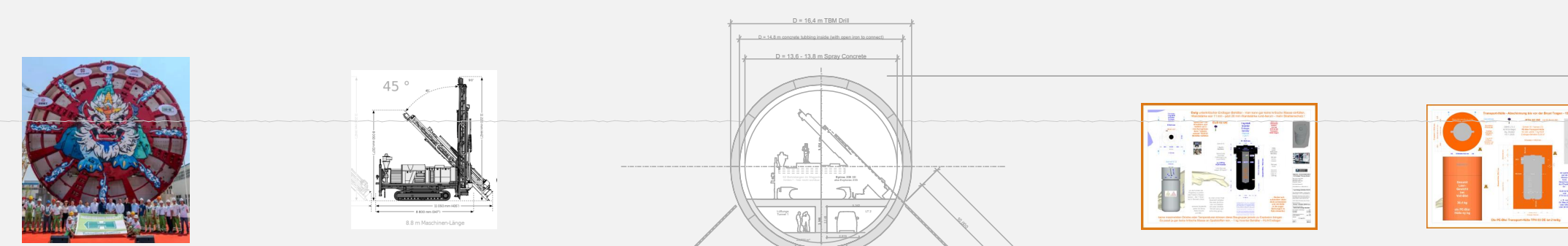
ART-TEL 2.1 - HLW Endlager-Planung für flache Salz Geologien - Endlager-Behälter ELB 02 DE

ART-TEL 2.1 - GDF for geological storage of nuclear high level waste in flat rocksalt - ELB 02 DE



EL 2.1

D = 16,40 m TBM Drill



45°

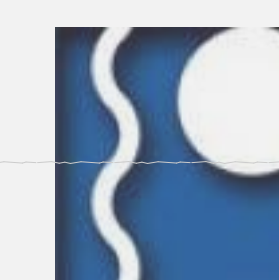
337 m Lager-
Bohrungen
D 152 mm

337 Meter

nach 58 Jahren 48,3 °C Temperatur-Peak

jede Seite 214 Stück
Endlager-Gebinde
Endlager-Behälter
ELB 02 DE
in PTH 03 DE

491 m Gesamt-Breite - an Steinsalz Geologie soll horizontal 891 m da sein

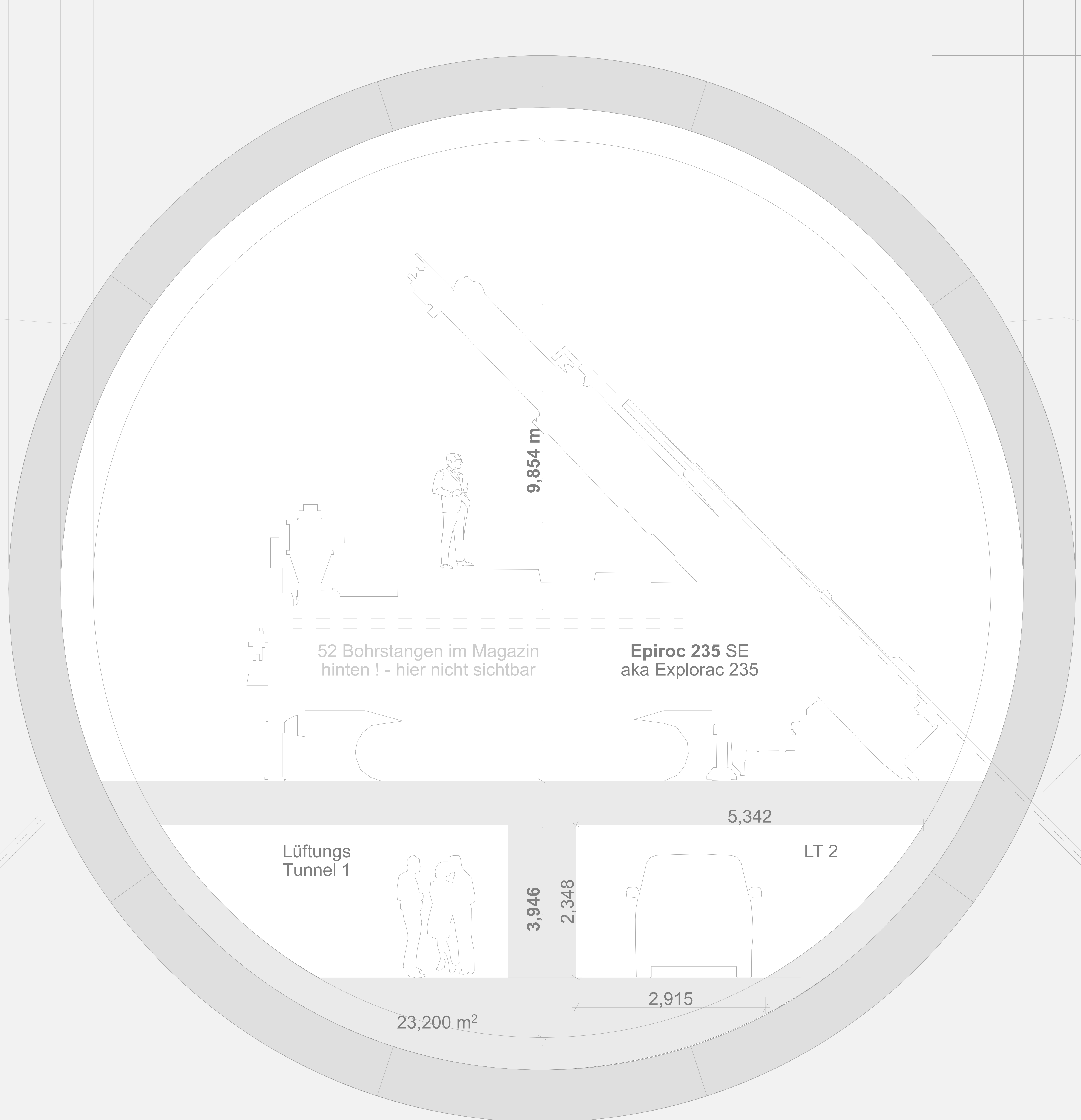




D = 16,4 m TBM Drill

D = 14,8 m concrete tubing inside (with open iron to connect)

D = 13,6 - 13,8 m Spray Concrete



Teilgebiet 078_01TG_197_01IG_S_f_z

