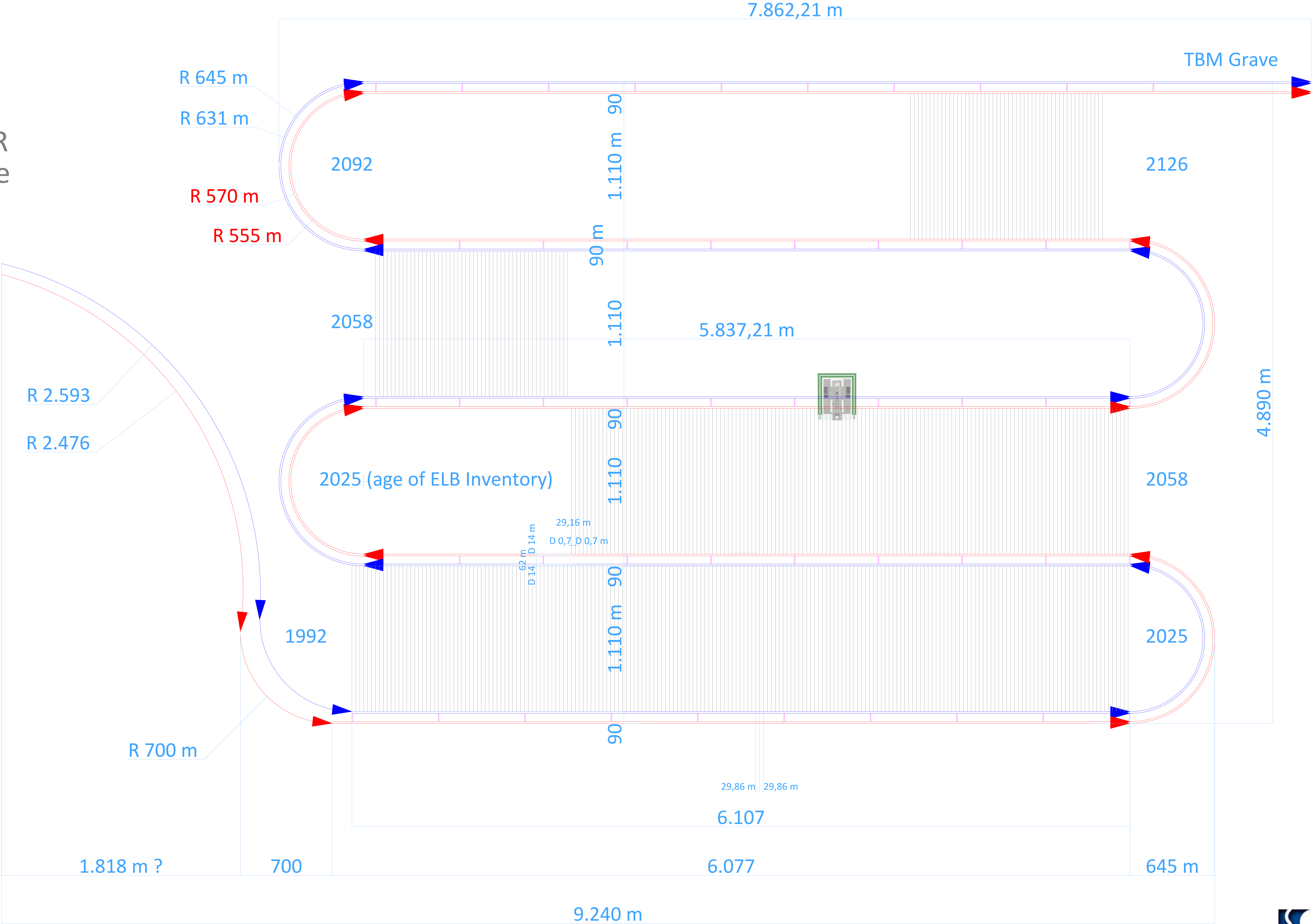


CIGEO 2.1 - Parallel TBM Drill - Plan 5 - Final - 14.09.2026 - Dr. Herres, Ing. Goebel, Gorunenko

2x TBM D 14 m
COX claystone,
sediments and
Muschelkalk

- 501 m Bure FR
drill sub-surface
HLW GDF field



include : existing
URL ! and SBR
into this plan



864.000 m
drill-length
D = 0,7 m
794 drills
1.110 m
for
ELB 08 FR
20 kg Inv.

2058

1.110

2025 (age of ELB Inventory)

90

1.110

90



29,16 m

D 0,7 D 0,7 m

62 m D 14 D 14 m

864.00 m
drill-length
D = 0,7 m
794 drills
1.110 m
for
ELB 08 FR
20 kg Inv.
PTH 09 FR

TBM D 14 m
AVSN D 0,7 m
Herrenknecht



Inventory)

62 m
D 14 D 14 m

29,16 m
D 0,7 D 0,7 m

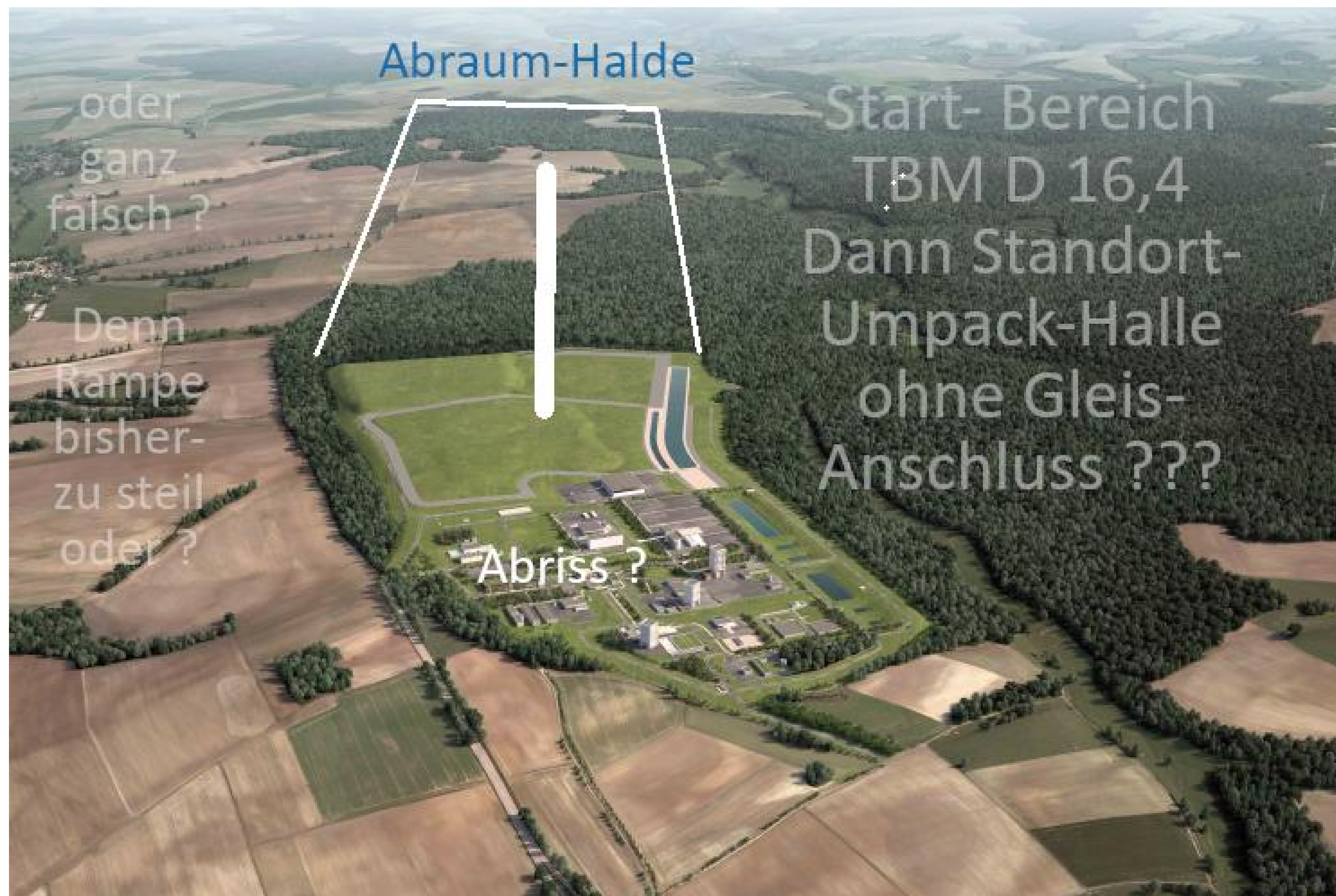
1.110

90

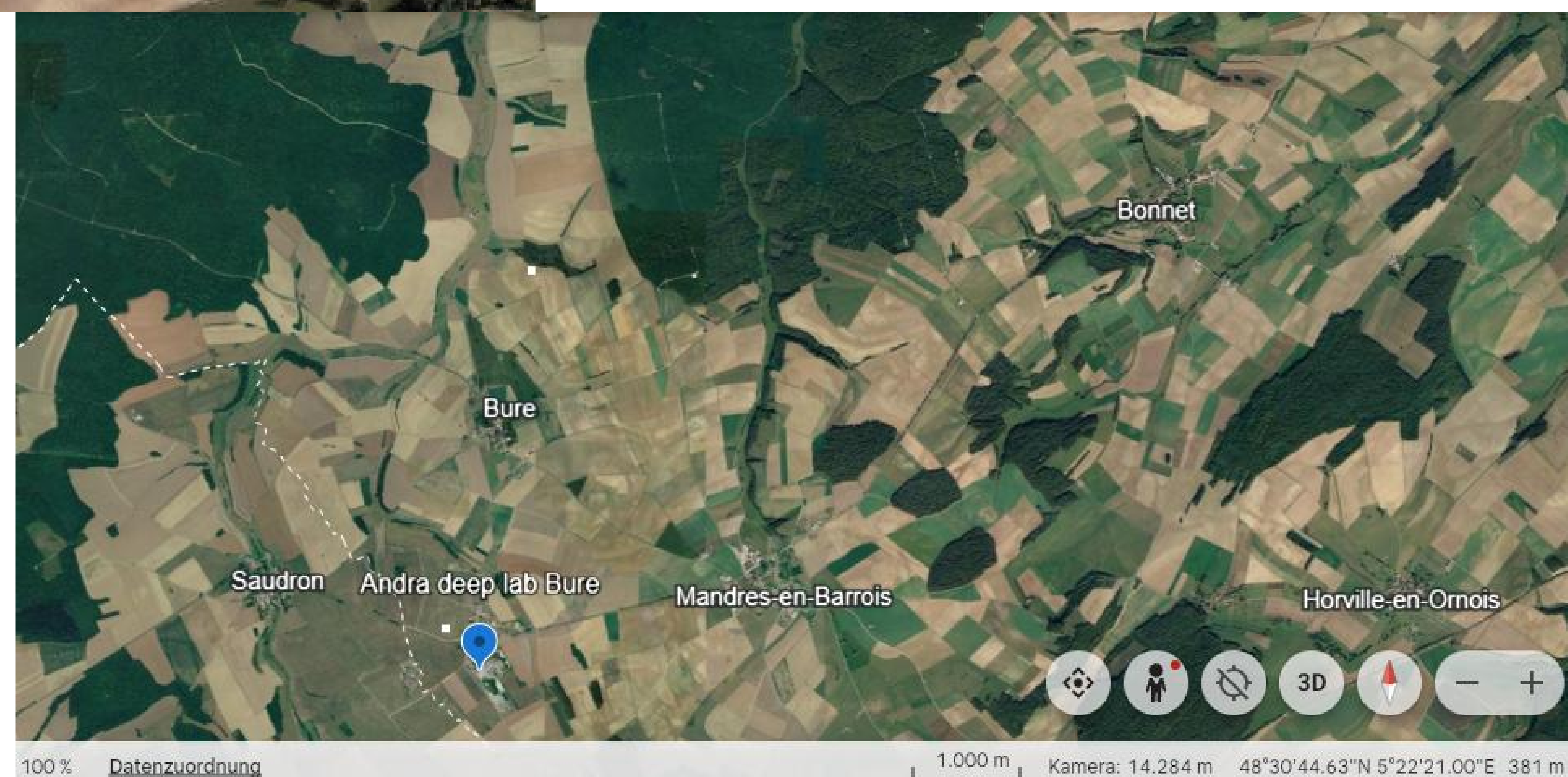


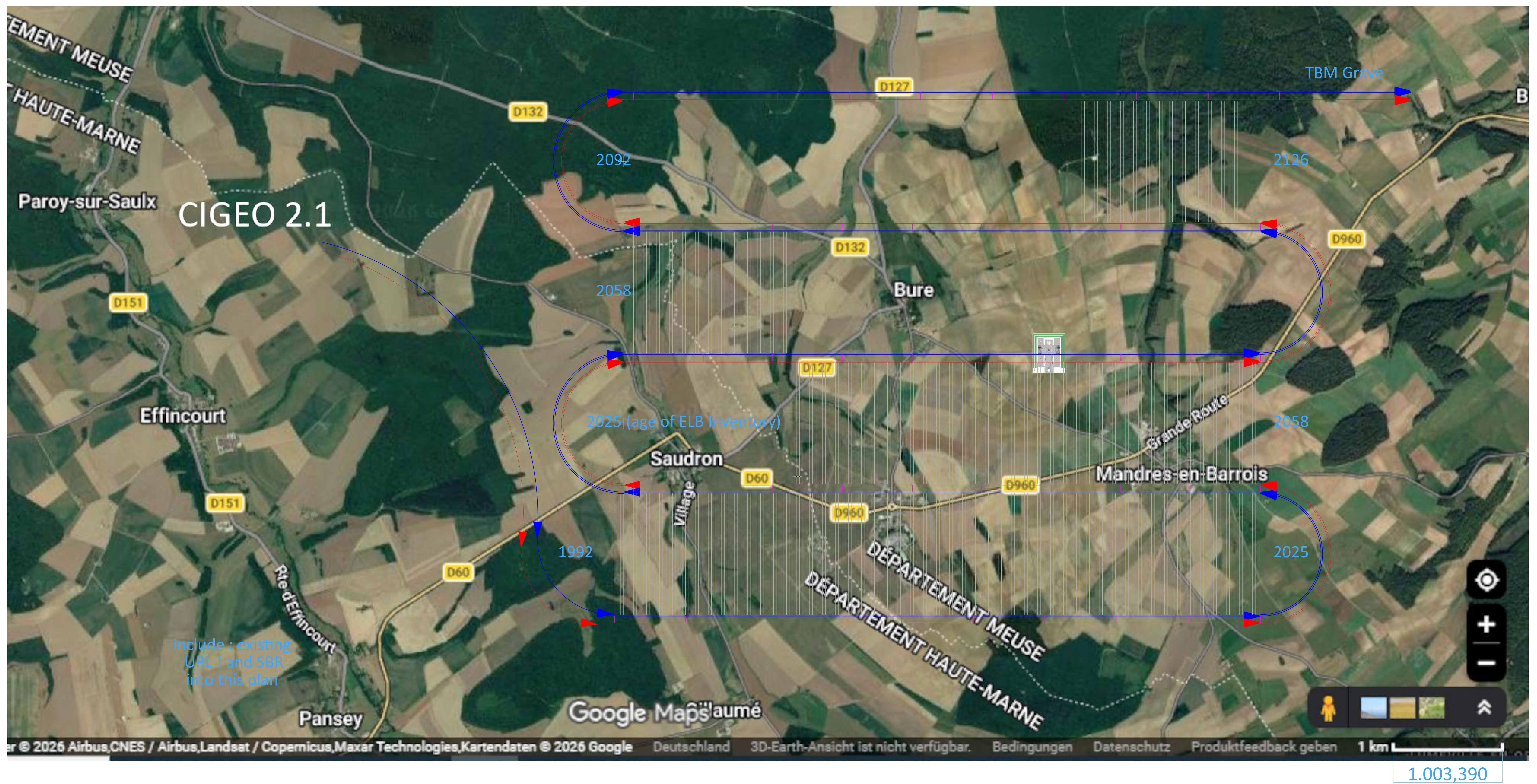
CIGEO 2.1 Sites - HLW GDF in 2026





CIGEO 2.1 Sites - HLW GDF in 2026





CIGEO 2.1 - Einpassungs-Planung 01 - - 14.09.2026 - Ing. Gorunenko, Ing. Goebel, Dr. Herres



CIGEO 2.1 - Einpassungs-Planung 01 - - 14.09.2026 - Ing. Gorunenko, Ing. Goebel, Dr. Herres