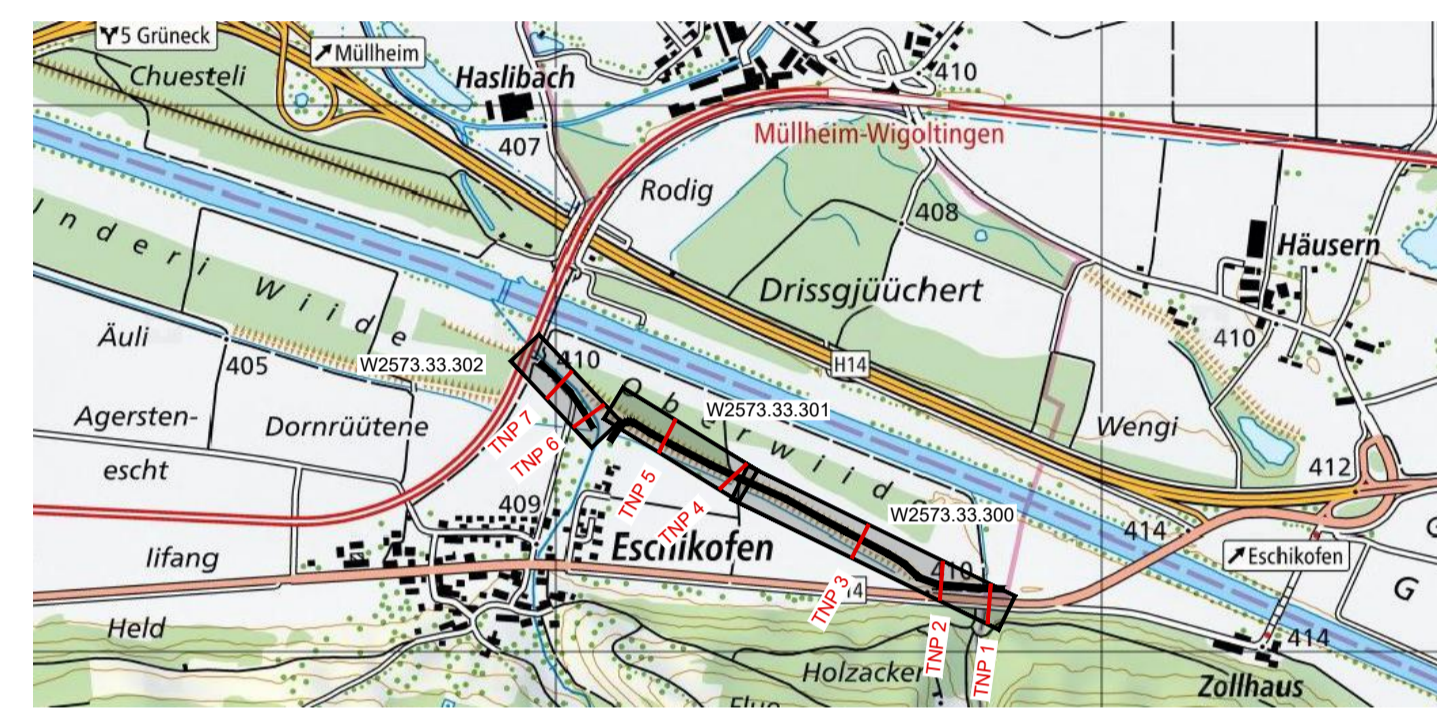


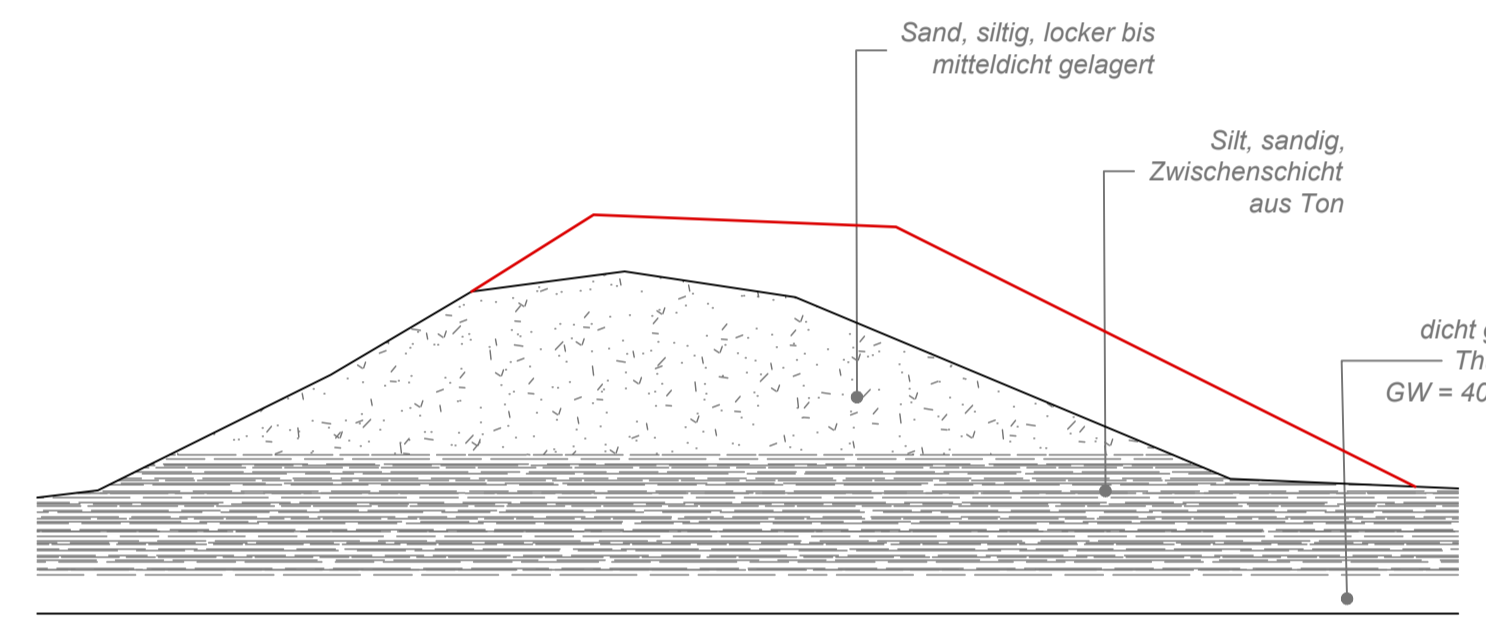
Technische Normalprofile 1 - 7 1:100



| | | | | |
|----------------------------|---|--------------------------------|----------------|--------------------|
| Gemeinden | Hüttlingen, Amlikon-Bissegg | Projekt-Nr. | 121.07.4590.06 | Vorstudie |
| Projektverfasser | HOLINGER the art of engineering Holinger AG Schaffhauserstrasse 85 8500 Frauenfeld | Dokument-Nr. | 111 | Vorprojekt |
| Genehmigungsvermerk | Freigabe | Interne-Nr. | W2573.33.200 | Bauprojekt |
| | | Format | 450 x 1260 | Auflageprojekt |
| | | | | Submissionsprojekt |
| | | | | Ausführungsprojekt |
| | | Pläne Ausgeführtes Werk | | |

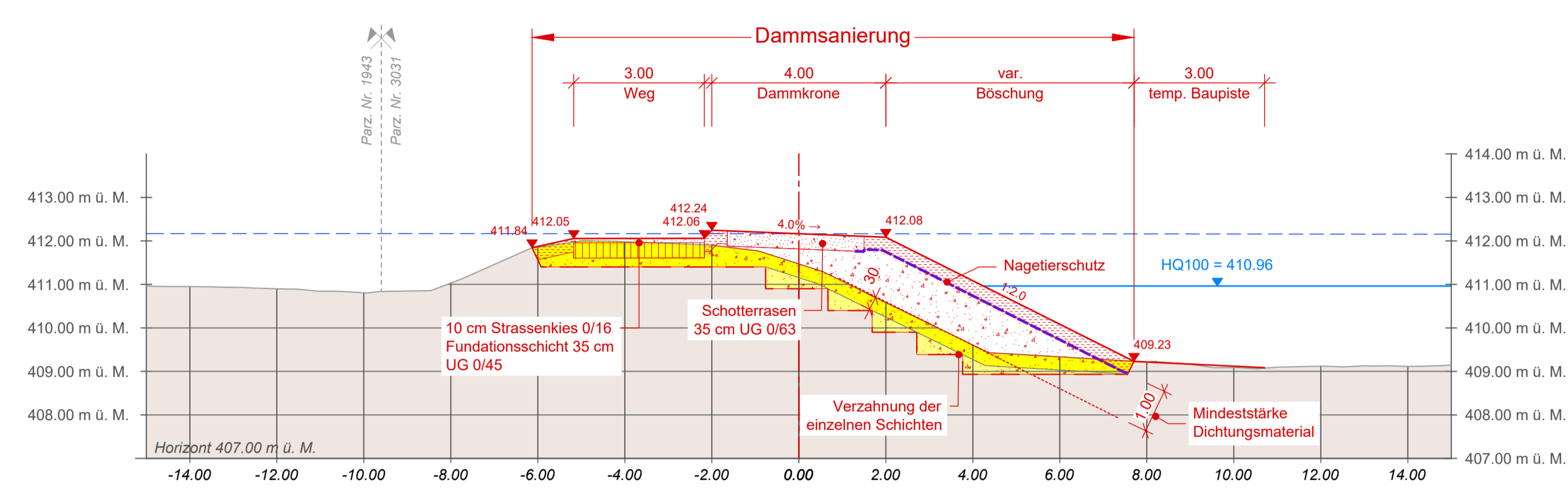
Legende:

- Vermessungsdaten (Stand 13.07.2020)
- LIDAR / Feldaufnahmen
- Wasserspiegellagen
- HQ 100 + Freibord 1.20 m
 - HQ 100
- Projektierung
- Projekt
 - Abtrag Oberboden
 - Abtrag Unterboden
 - Schotterrasen
 - Dichtungsmaterial
 - Oberboden
 - Stützkörper (Aushubmaterial)
 - Nagetierschutz z.B. Sytec NaTis (13 x 13 mm)
 - Forstliche Eingriffe

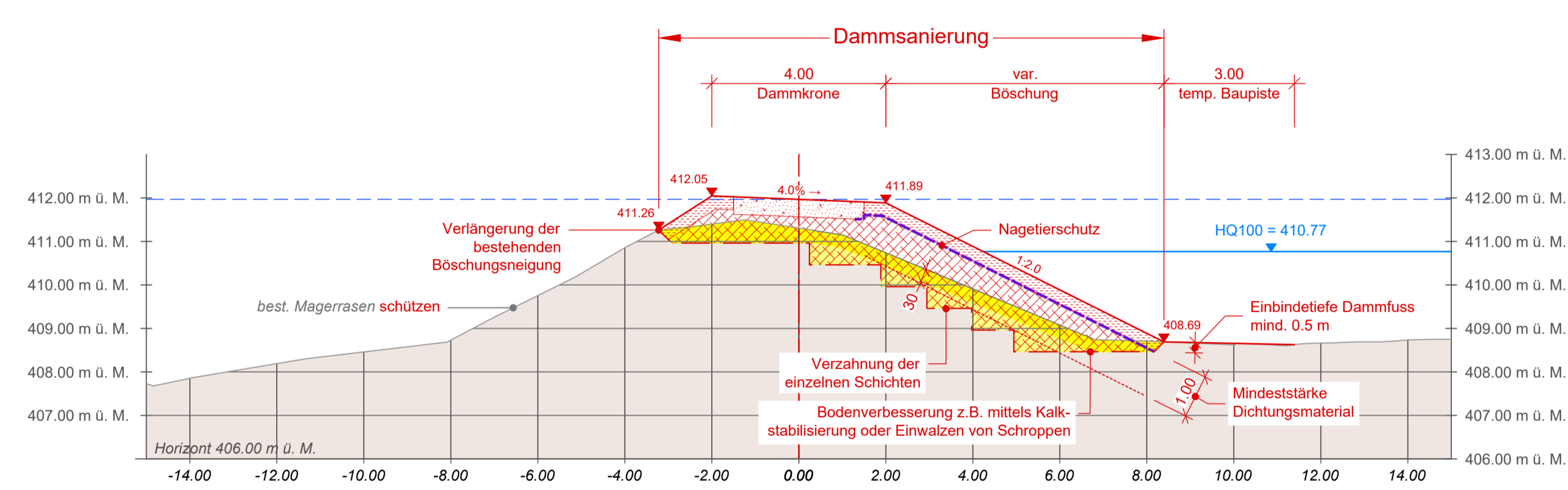


| Ver. | Datum | Änderung | Gez. | Konfr. | Visum | Vermerk |
|------|------------|----------|------|--------|-------|---------|
| 1.0 | 08.09.2021 | | | MAN | REN | |

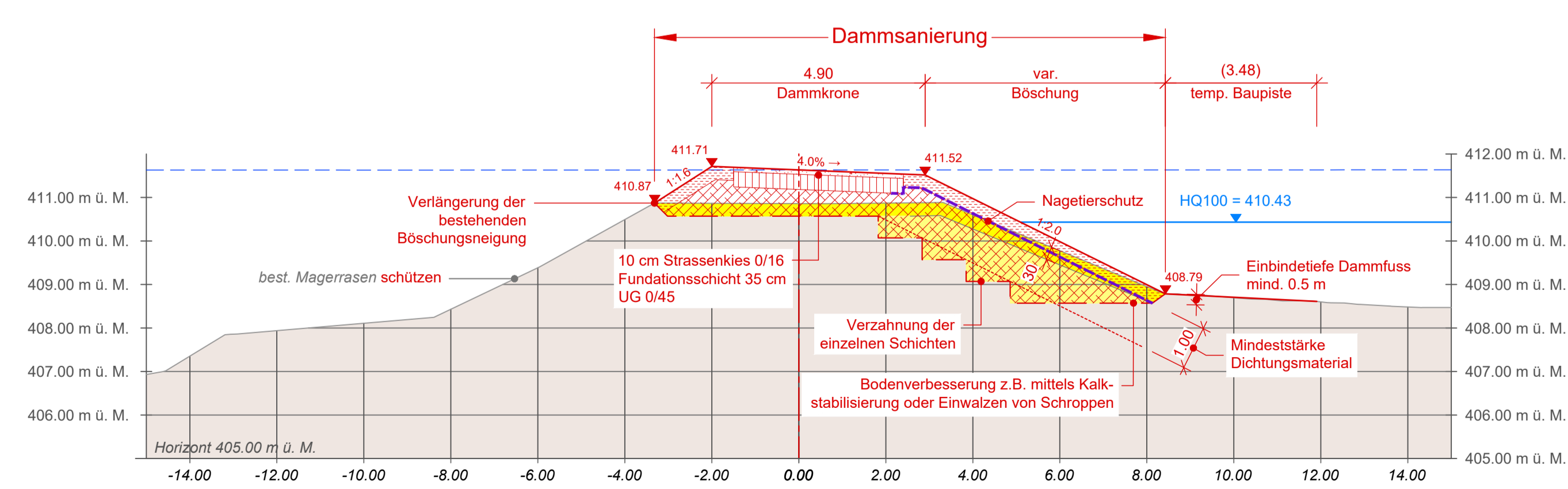
TNP 2
180.00



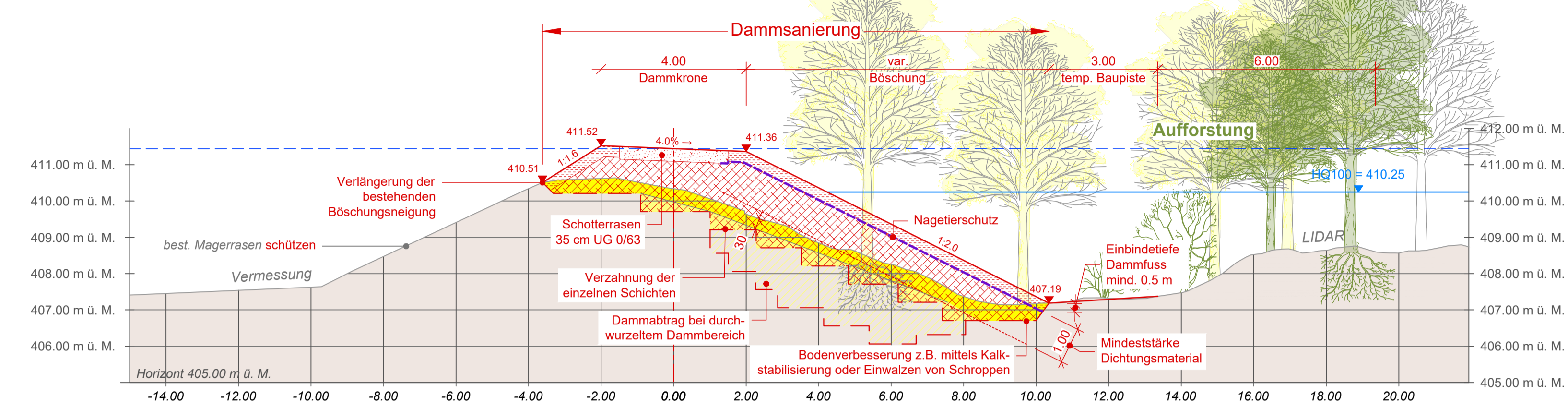
TNP 3
390.00



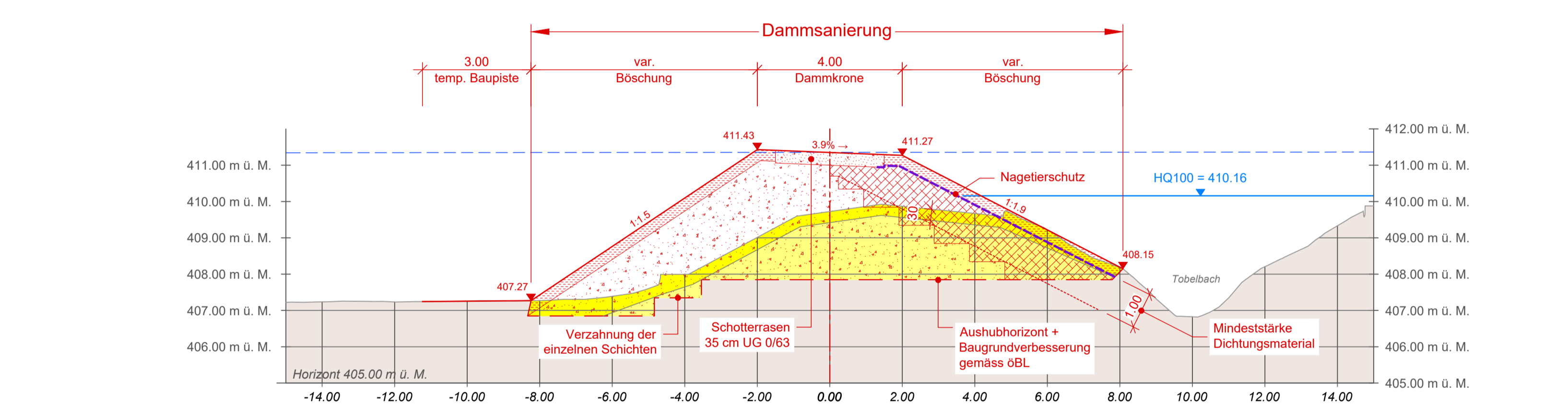
TNP 4
630.00



TNP 5
810.00

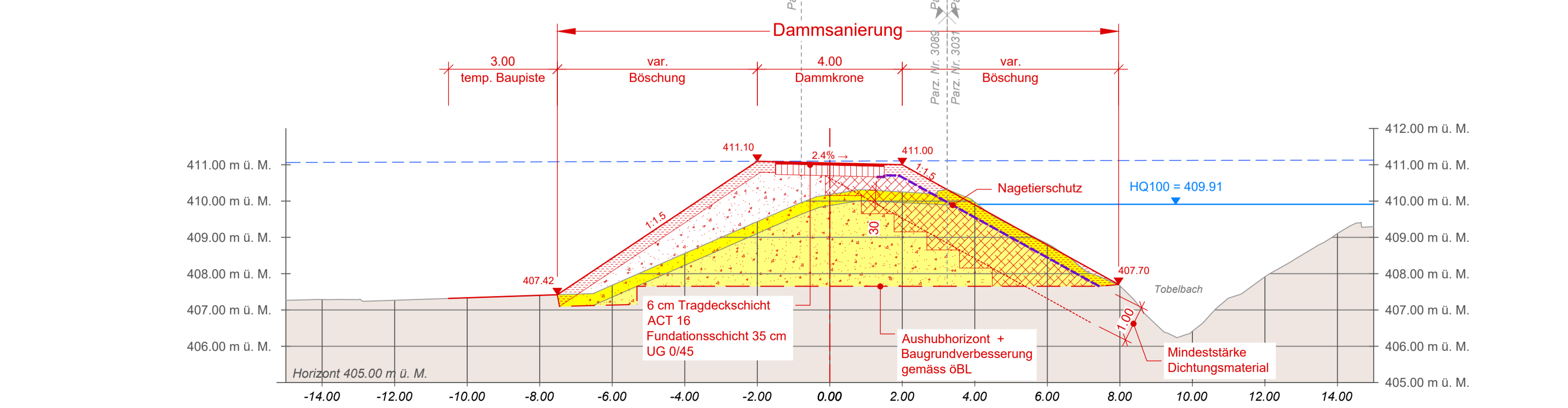


TNP 6
30.00



Bestehender Damm

TNP 7
110.00



TNP 1
90.00

