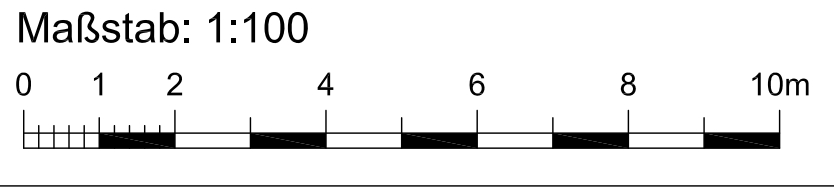
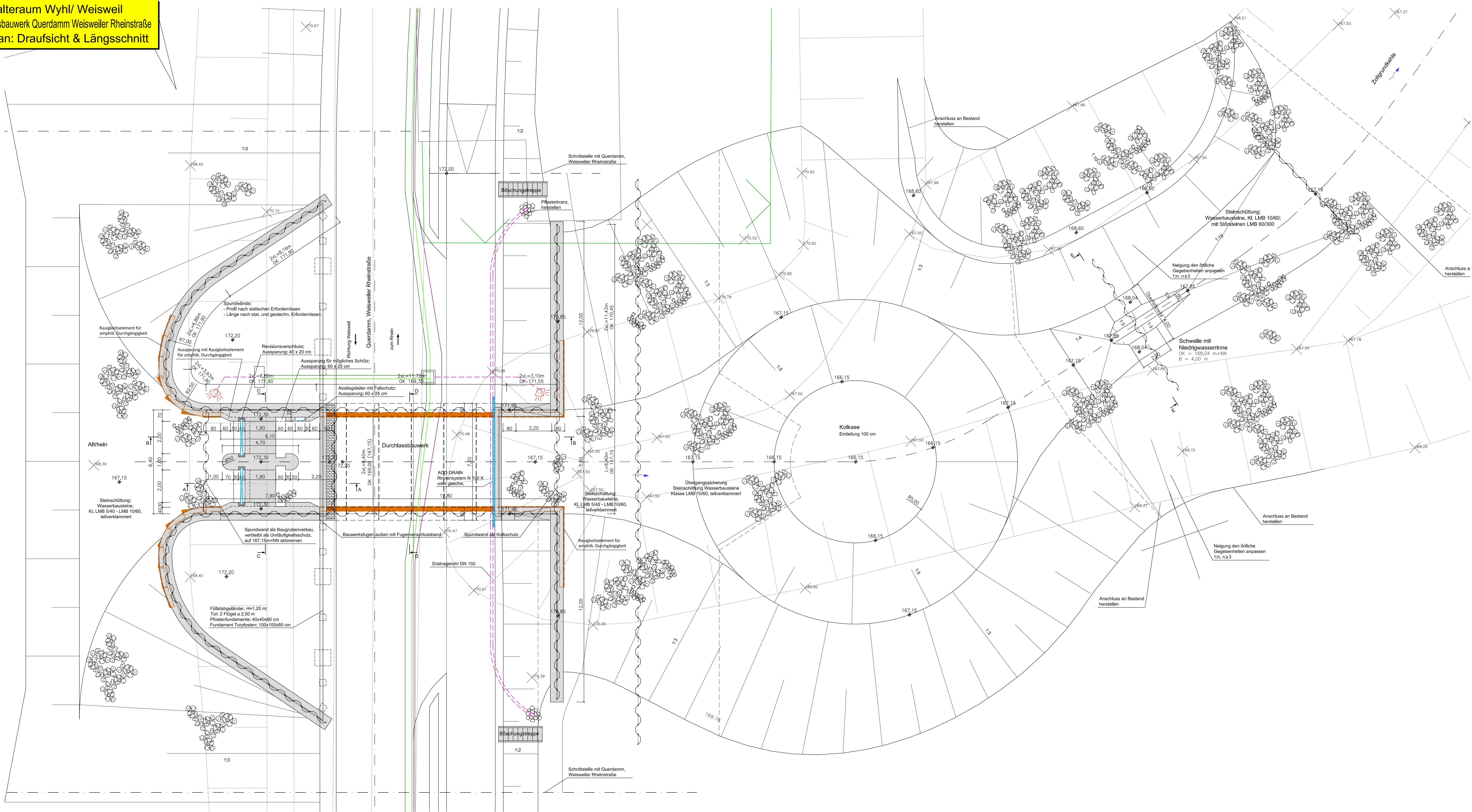


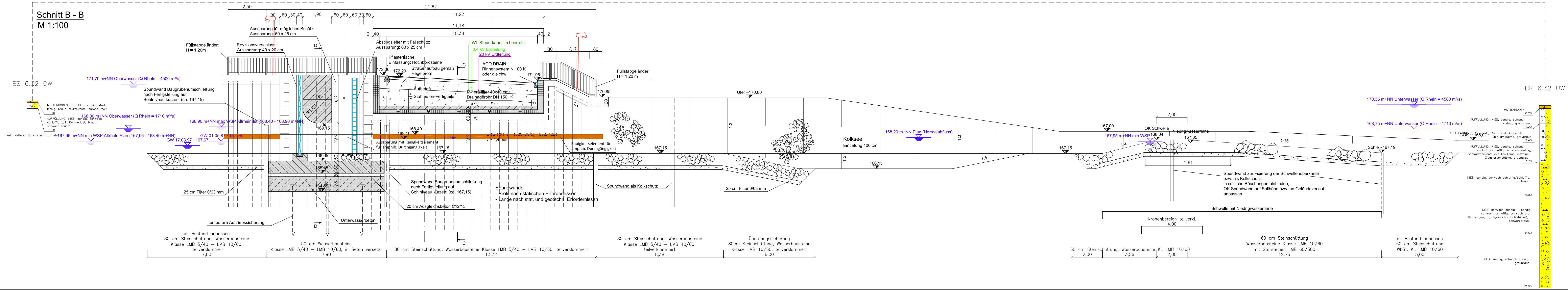
Draufsicht  
M 1:100



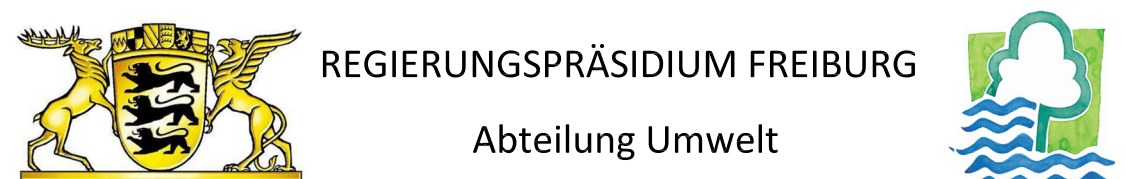
- Legende:
- Planungshöhe [m+NN]
  - Planungshöhe [m+NN]
  - Planung
  - Bestand
  - Spundwand
  - Graben- / Dammböschung
  - Bauwerk, Beton
  - Stahlbeton-Fertigteile
  - Unterwasserbeton
  - Aufbeton
  - Filter
  - Rauigkeitselement für amphib. Durchgängigkeit

- Leitungen Planung:
- 20 kV Erdleitung
  - 0,4 kV Erdleitung
  - LWL-Steuerkabel im Leerrohr
  - Leerrohr

Schnitt B - B  
M 1:100



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| 99  | - | - | - |
| 100 | - | - | - |



## Rückhalteraum Wyhl/Weisweil

BW 6.32: Durchlassbauwerk Querdamm Weisweiler Rheinstraße

Draufsicht & Längsschnitt

Bauwerksplan

|                                                                                                                                         |       |                                                                                                                              |
|-----------------------------------------------------------------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------------------------------------------------|
| <b>WALD+CORBE</b><br>Beratende Ingenieure<br>Am Heckschorn 18<br>79549 Hügelsheim<br>Telefon (07239) 1876-00<br>Telefax (07239) 1876-77 |       | Regierungspräsidium Freiburg<br>Abteilung Umwelt<br>Ref. 53.3, "Integriertes Rheinprogramm"<br>Bisslerstr. 7, 79114 Freiburg |
| bearb.: 1.07.2010                                                                                                                       | Ro/Sk | zum Auftrag vom 15.12.2019                                                                                                   |
| gez.: 1.07.2010                                                                                                                         | Sk    | gezeichnet                                                                                                                   |
| gepr.: 1.07.2010                                                                                                                        | Ro    |                                                                                                                              |
| Maßstab: 1:100                                                                                                                          |       | Freiburg, den 29.02.2024                                                                                                     |
| Plan Nr.: 13/038/13/03                                                                                                                  |       | Anlage: 11.3 Blatt: 2a                                                                                                       |