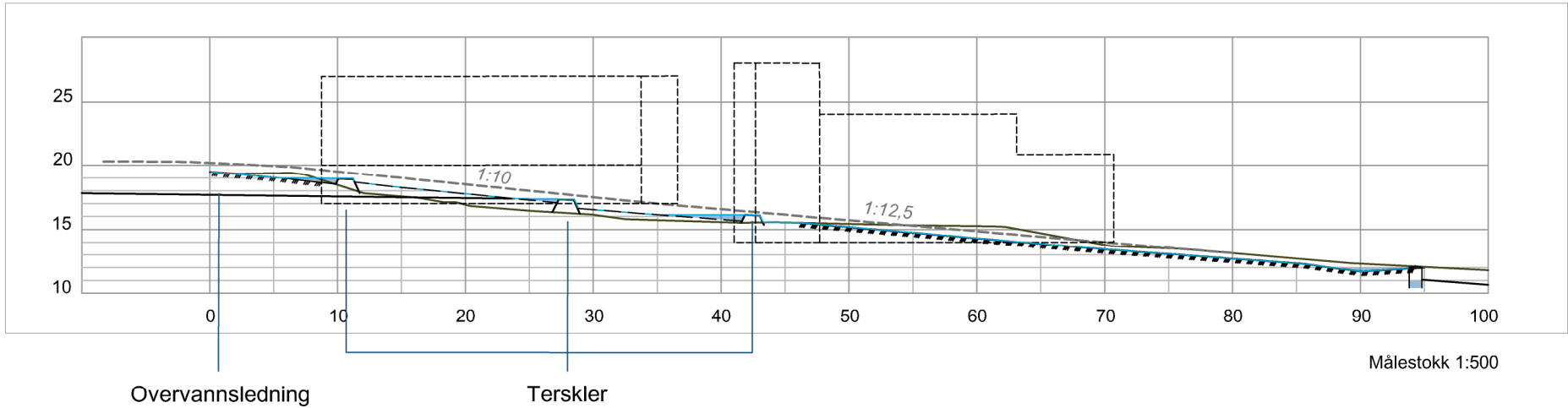
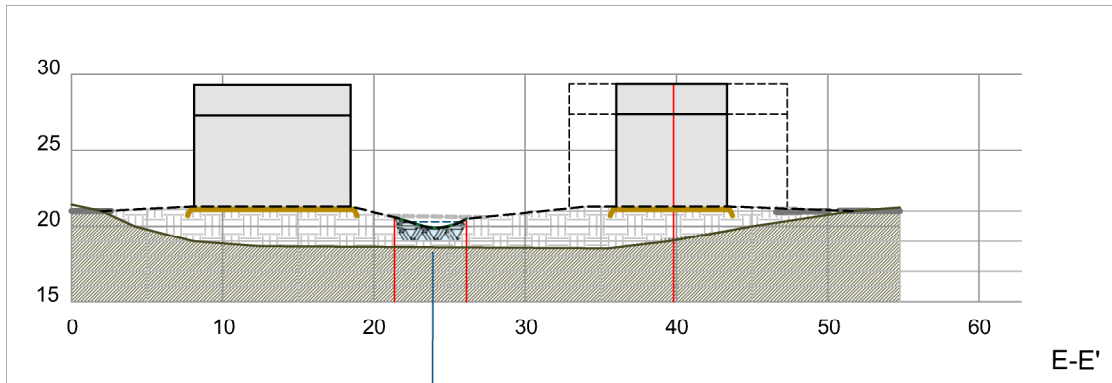
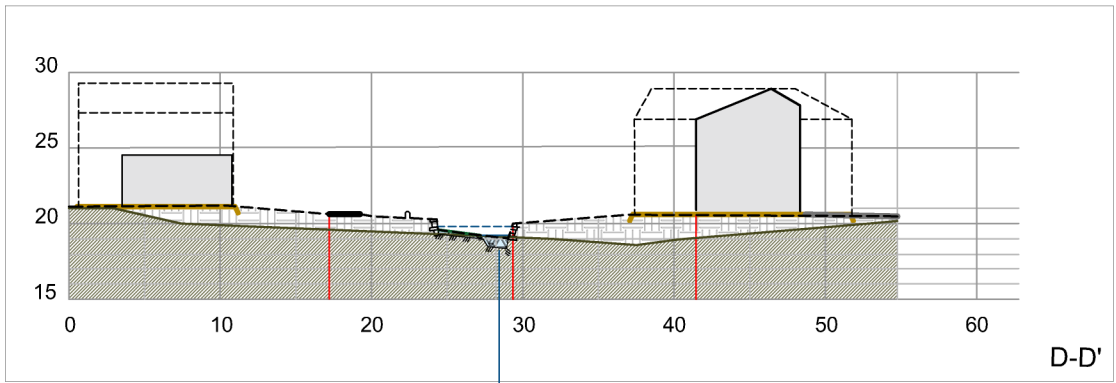
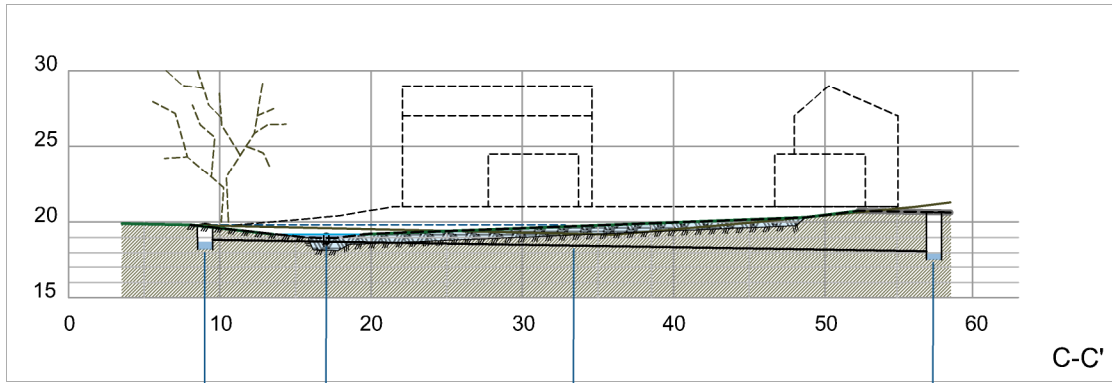
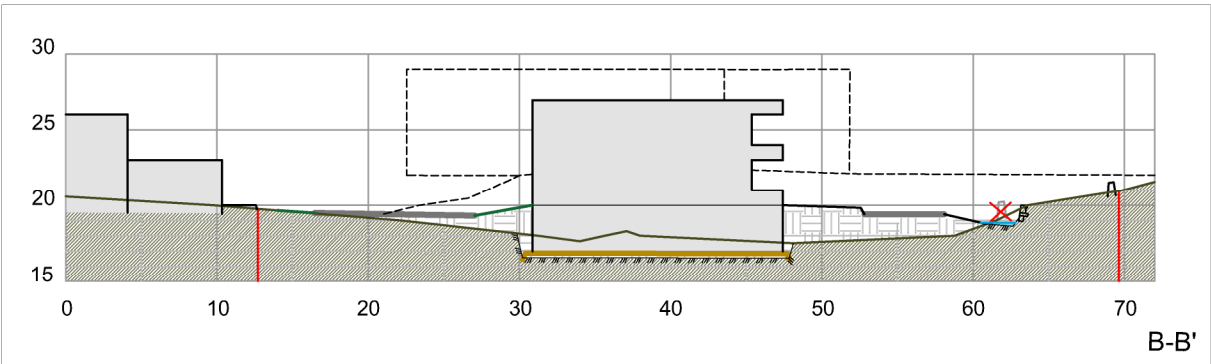
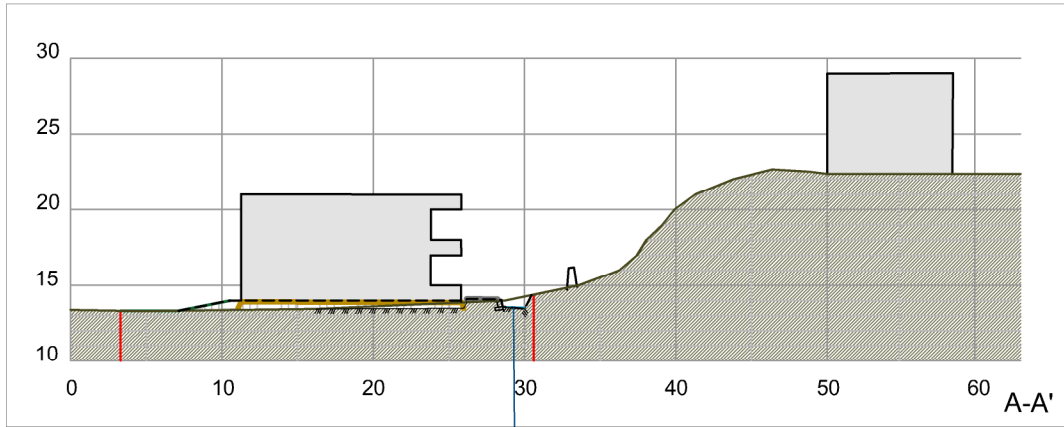


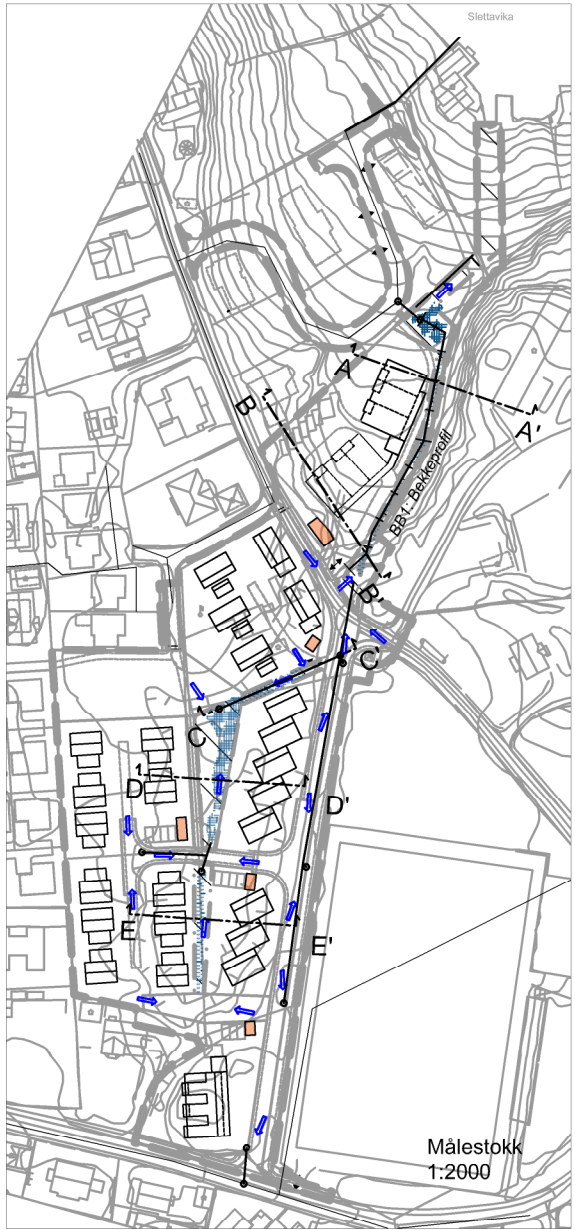


BB1: Bekkeprofil
Pinsipp for håndtering av
terreng, overvann og adkomst.

- Eksisterende terreng
- - - Nytt terreng
- Bekk / vannspeil
- - - Veg / gangveg
- ▬ Skjæring



Infiltrasjonssone med drenerende masser.
Overløp i kulvert, h: +20,2



TEGNFORKLARING

- | Eks. | Ny | |
|------|----|--------------------------------|
| — | — | Overvannsledning |
| | ▬ | Åpen bekk / dam |
| | ▬ | Infiltrasjonsfelt |
| ○ | ○ | Overvannskum / sandfang / rist |
| | → | Flomveg |
| | ▬ | Tett voll med overløp |

Plan 2128
Detaljregulering for Slettabekken

TERRENGSNITT HÅNTERING AV OVERVANN

Gnr. 5 Bnr. 43, 160 og 241 m.fl.

Karmøy kommune

21.11.2023

Oppdragsgiver:
Tolleiv Haugland, Sven Haugland

Kvala Arkitekter

Tegning:
ANY

Målestokk:
A3 / 1:2000,
1:500