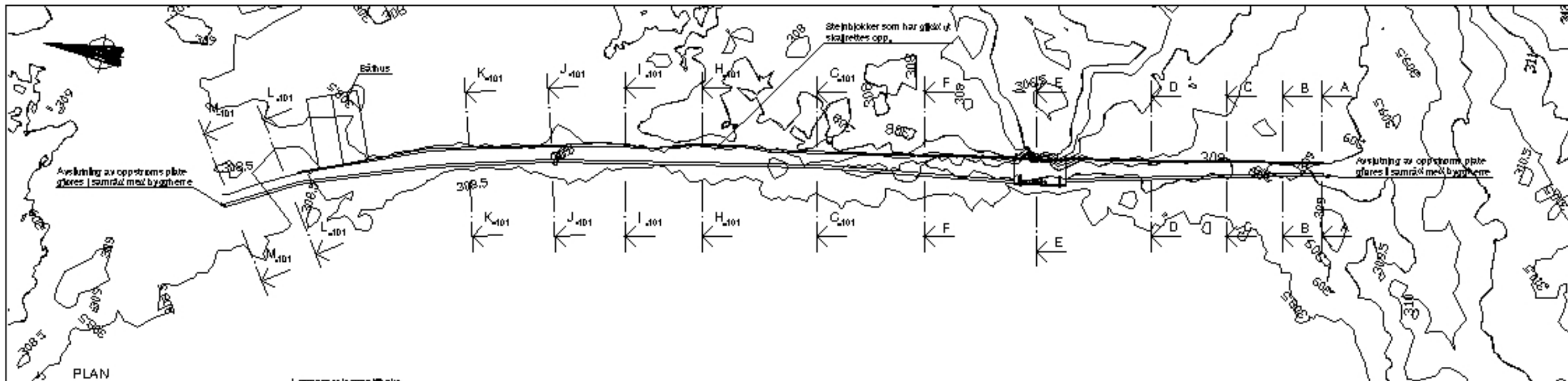
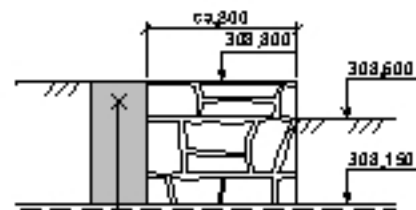


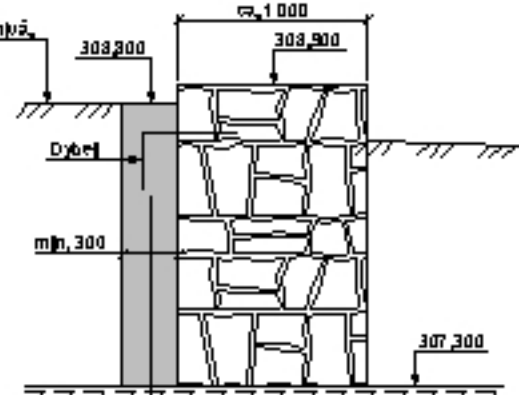


PLAN
1:200

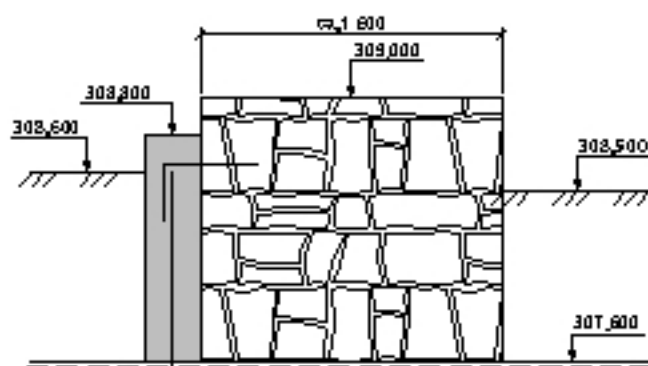


SNITT A-A
1:20

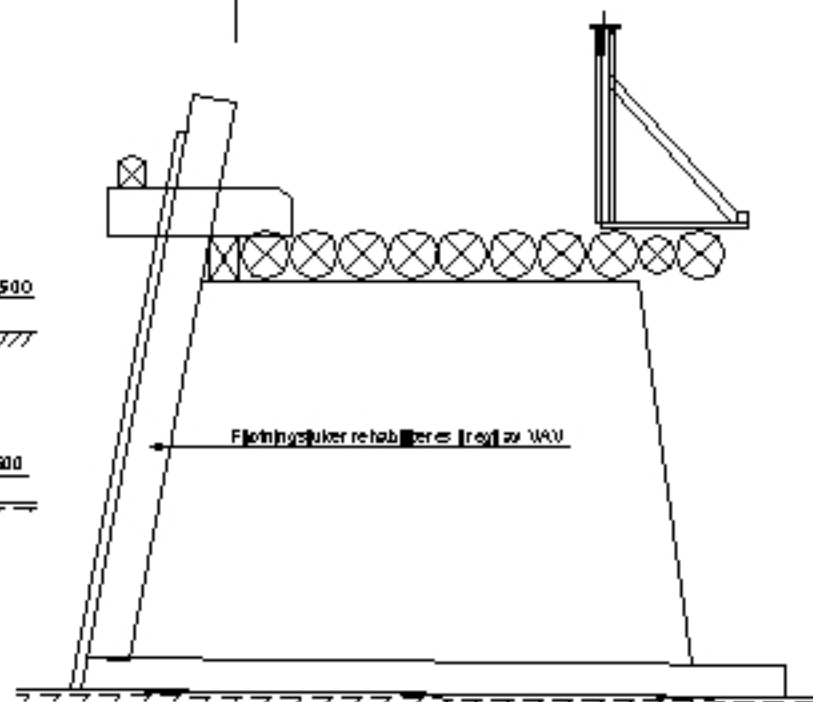
Løsmasser legges tilbake
mot oppstrøms plate
Tilsvarende dagens nivå



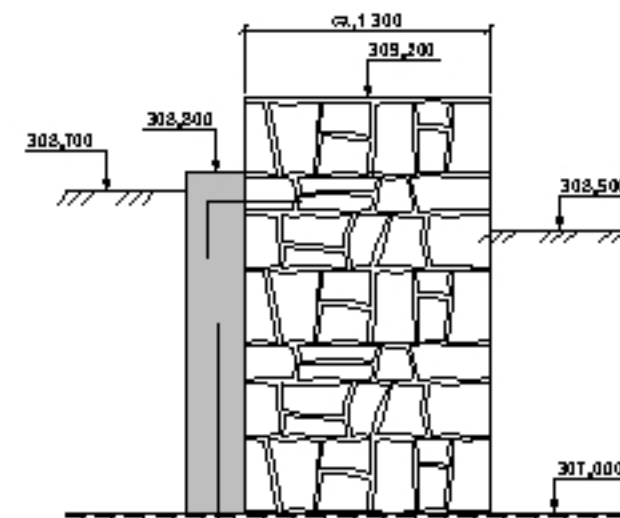
SNITT B-B
1:20



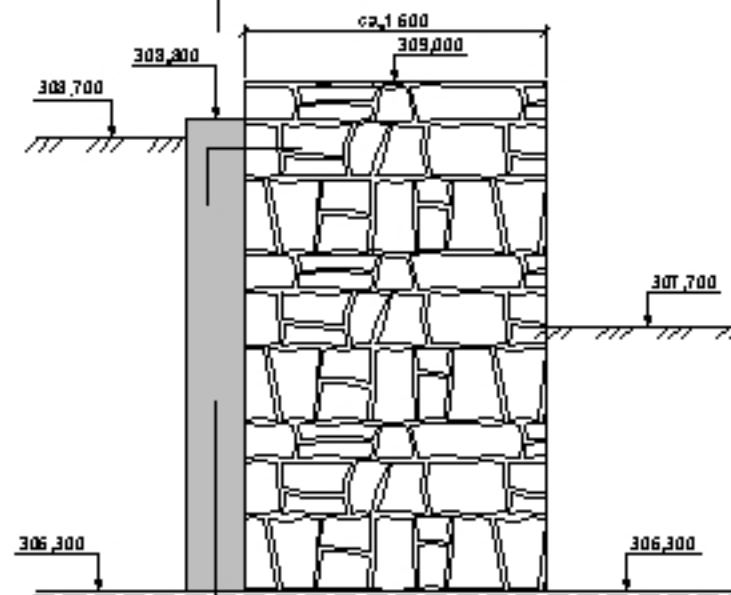
SNITT D-D
1:20



SNITT E-E
1:20



SNITT C-C
1:20



SNITT F-F
1:20

FORKLARINGER:

ANVISNINGER:

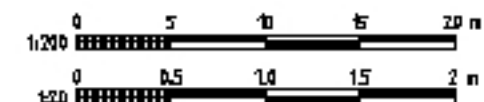
- HRV 308,52
- Kartgrunnlag: EURE188, sone 32
Høydegrunnlag: NN2000
- Høyder på damkronen, damfundament og løsmasser oppstrøms og nedstrøms dam som vist på tegninger ulike høyder.
- Dybder i bergfundament er hentet fra utførte grunnundersøkelser av NGL 2019-10-16

100

D01

HENVISNINGER:

- Tegning 101, Snitt C-C og M-M, Arrangement



D01 2020-10-12 For godkjenning hos oppdragsfører

Ukm skis IKV

Oslo kommune, VAV

SOM VIST

Dam Rottungen
Plan og snitt A-A til F-F
Prinsippskisse

Norconsult

5194527

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D01