



ARKI TEKTER



LUFTPERSPEKTIV FRA NORDØST





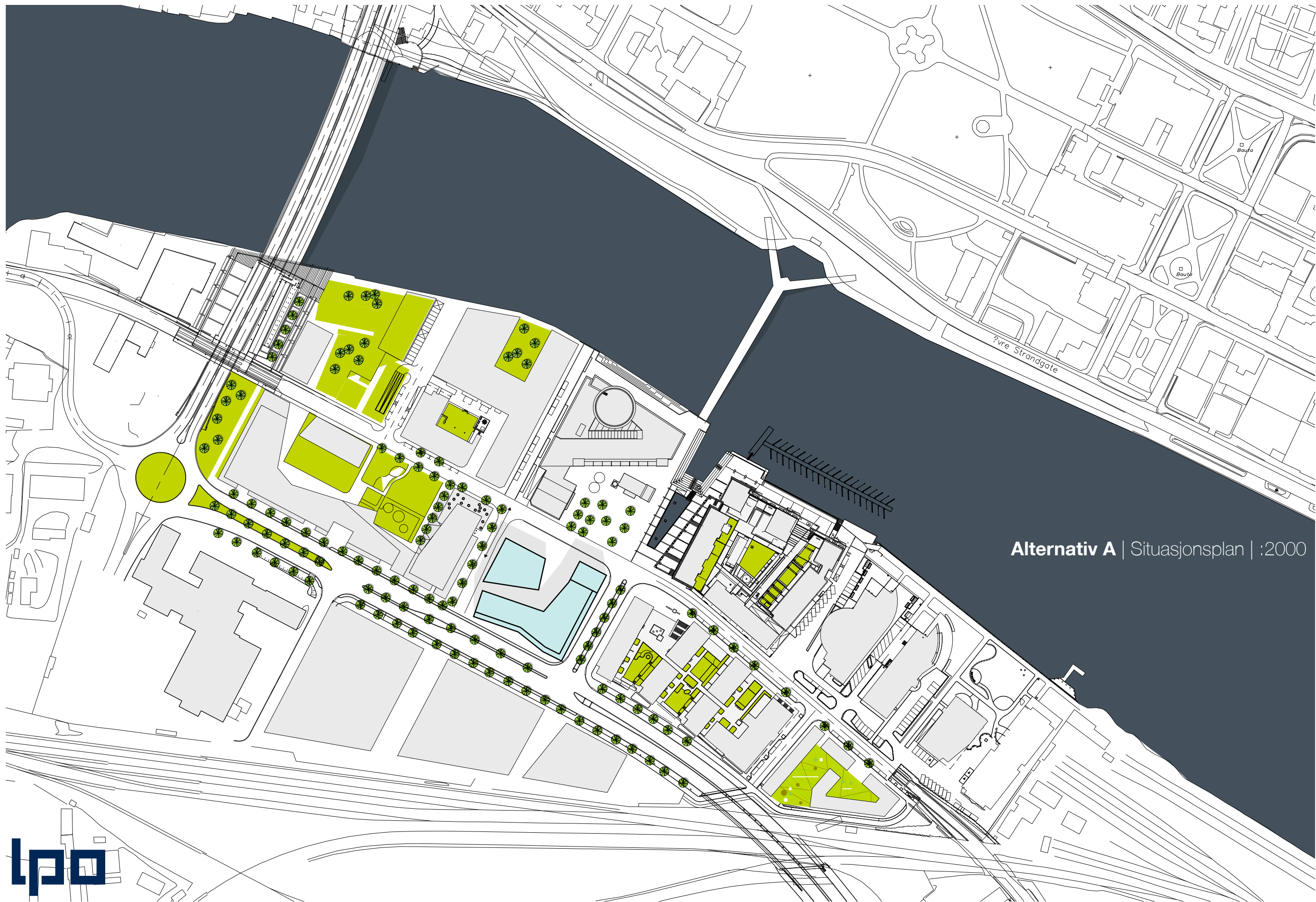
PAPIRBREDDEN II

Konseptutvikling | 05.02.2010

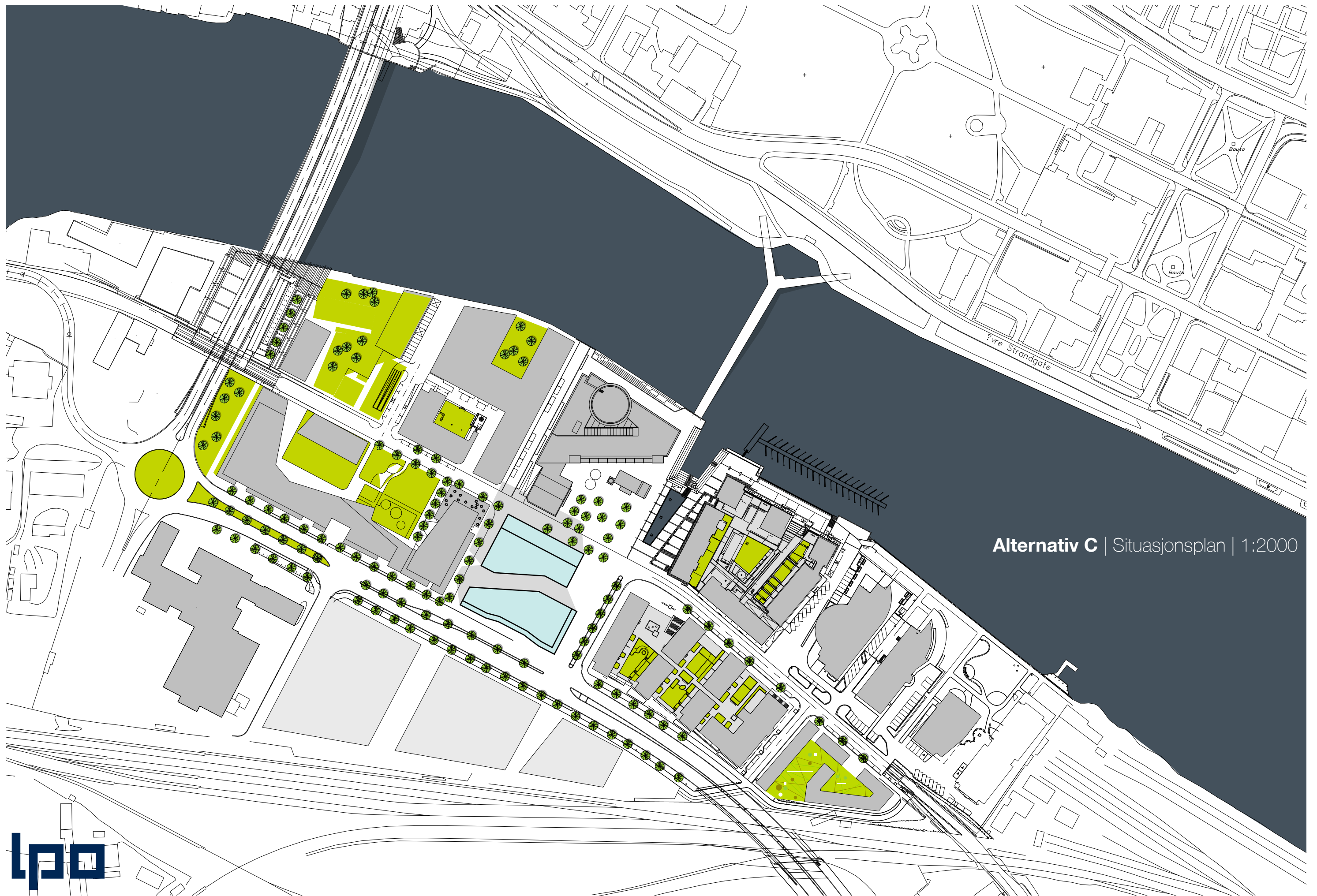




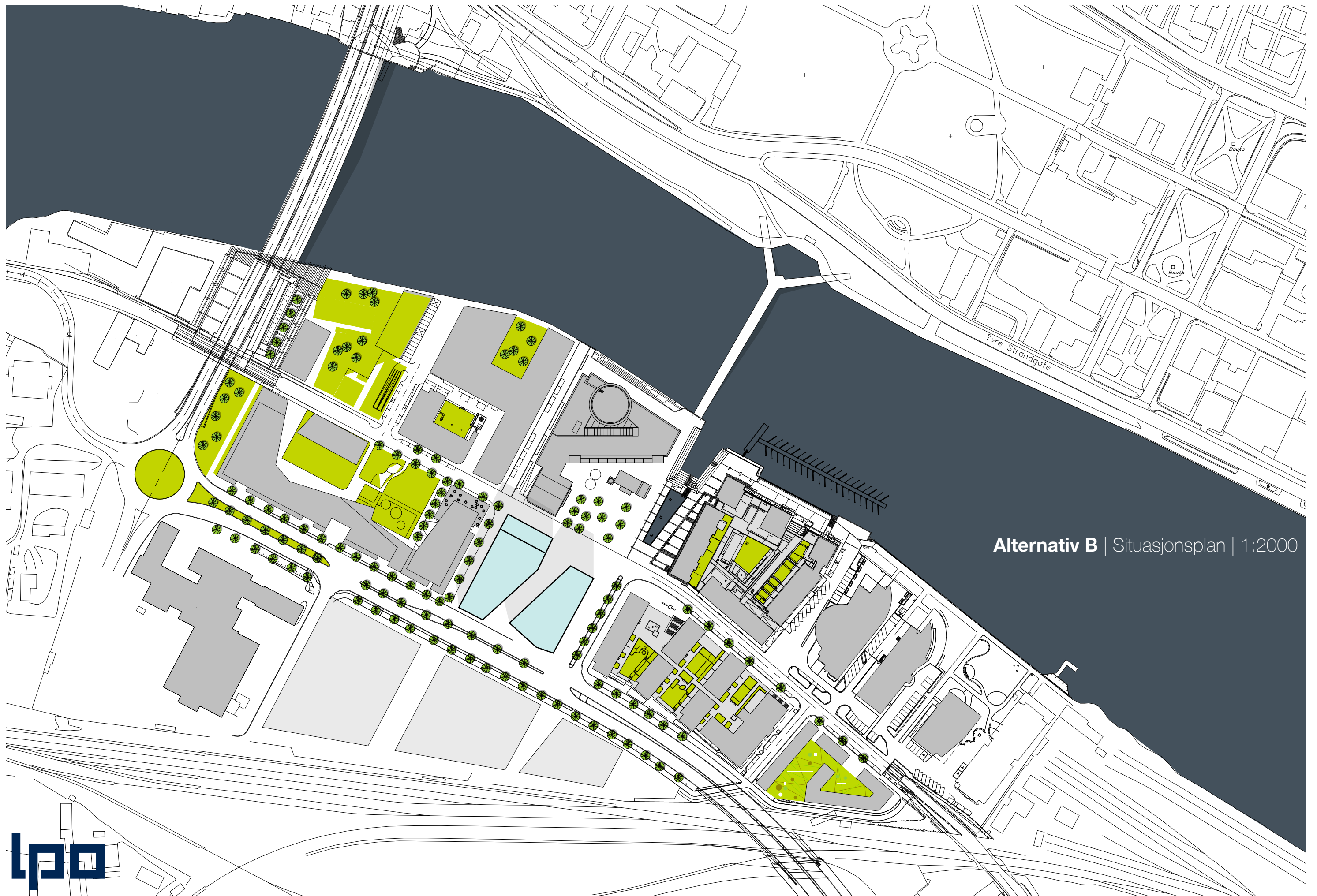
Reguleringsplan | "maksimal" utbygging



Alternativ A | Situasjonsplan | :2000



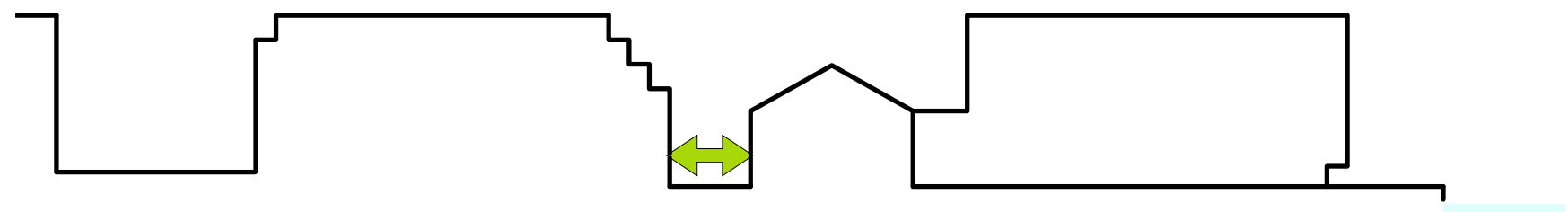
Alternativ C | Situasjonsplan | 1:2000

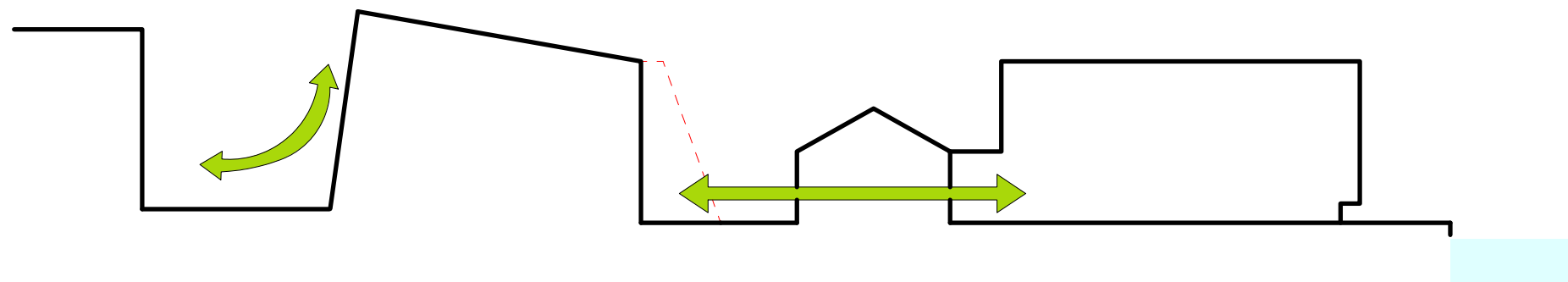


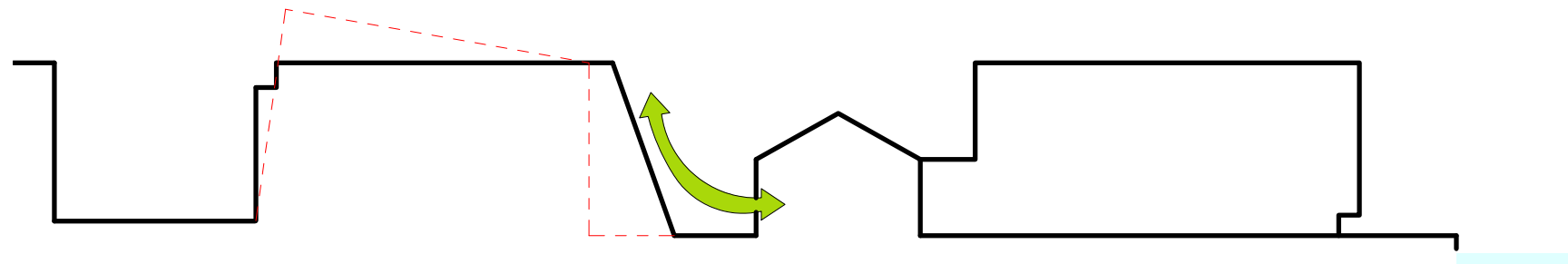
Alternativ B | Situasjonsplan | 1:2000

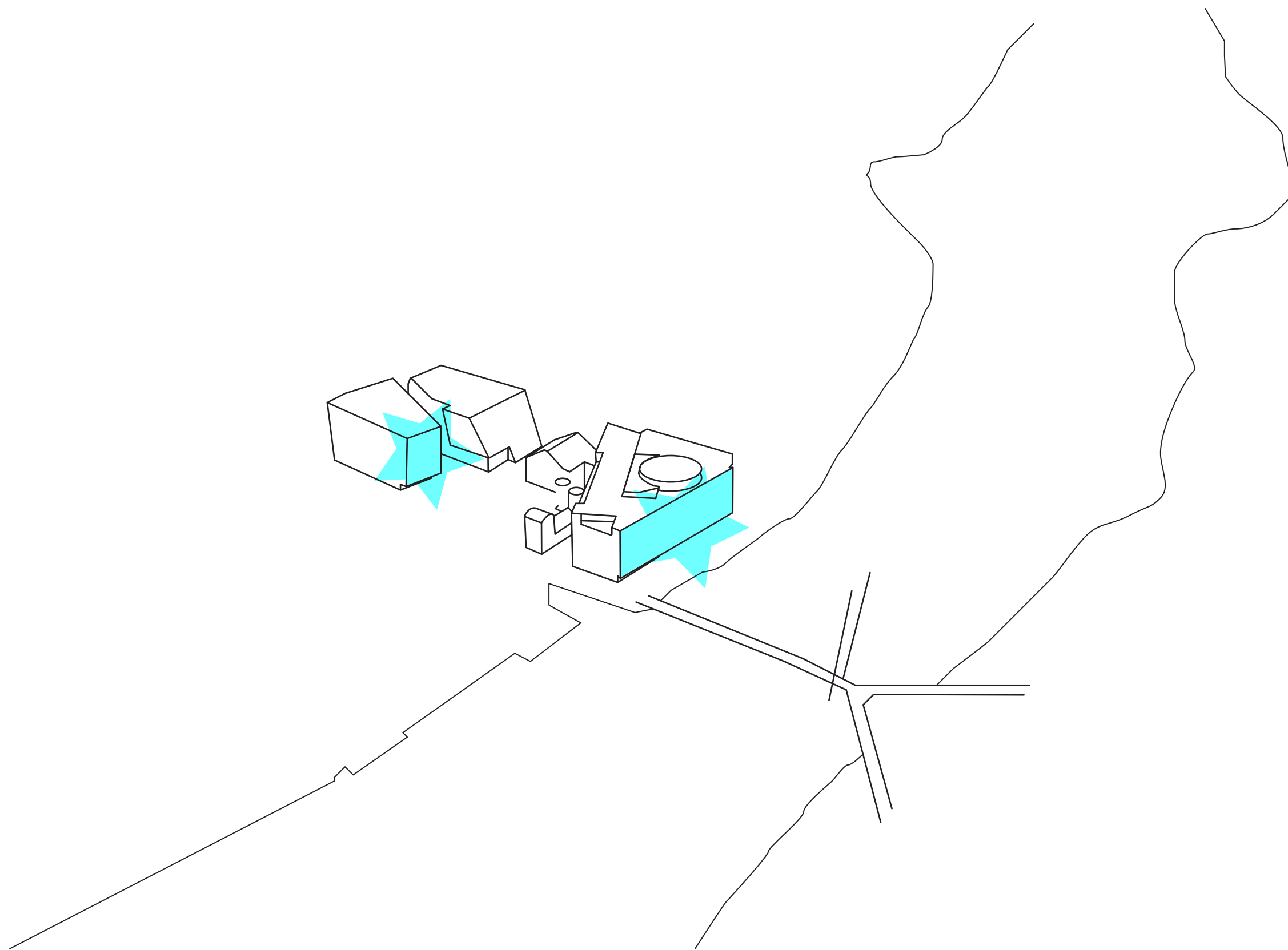


Alternativ B | Oversiktsperspektiv







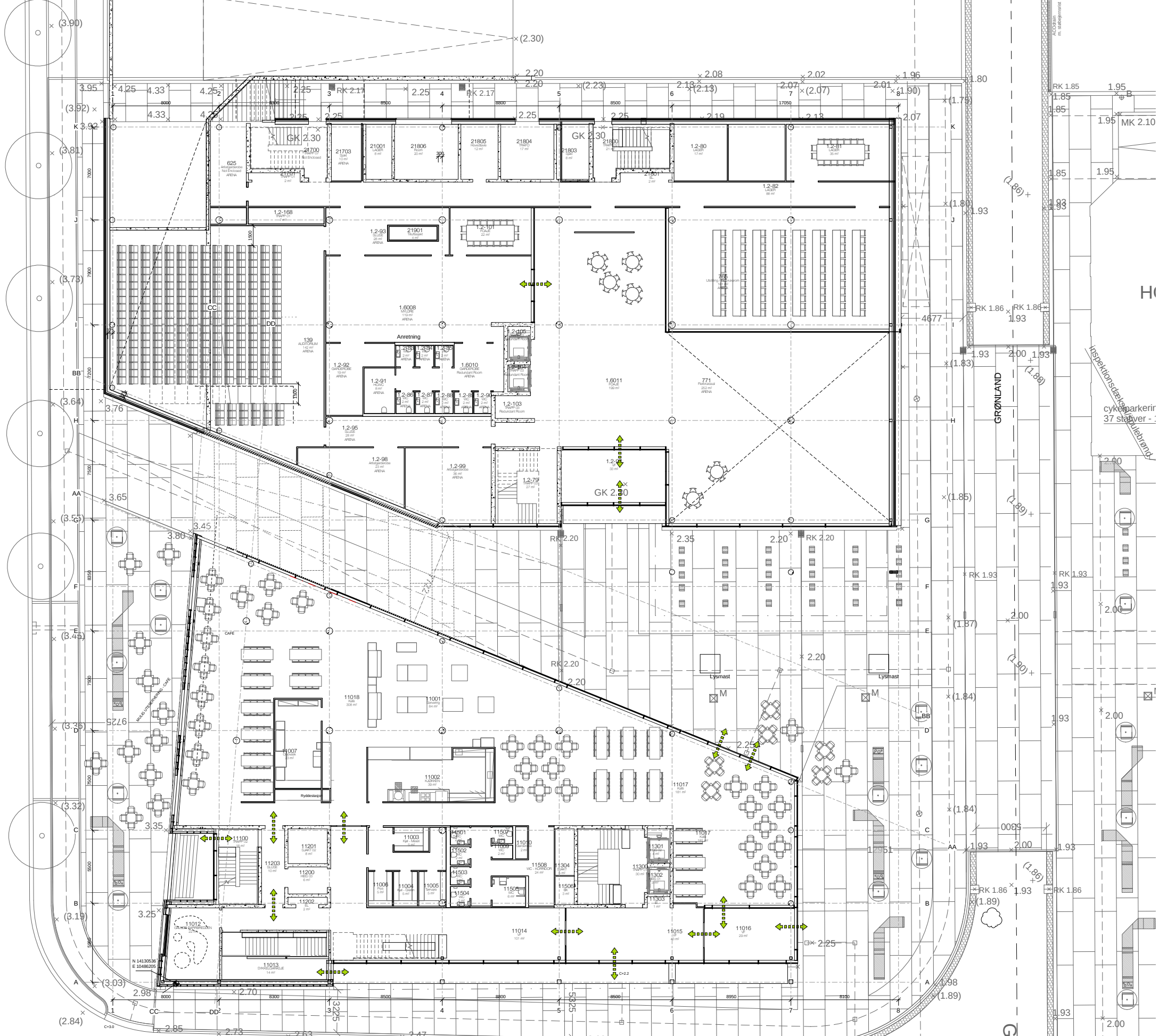


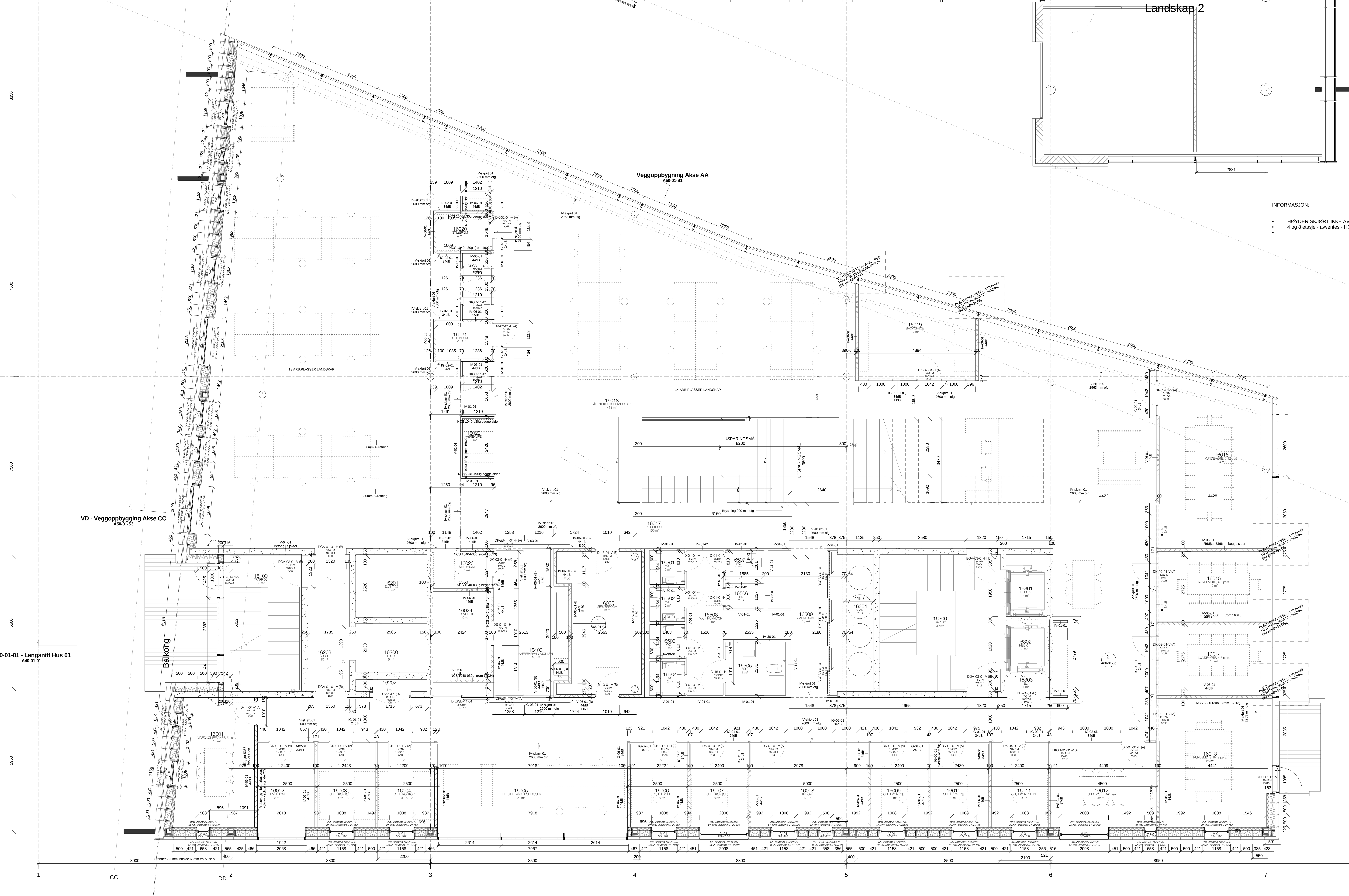












Landskap 2

Vegoppbygning Akse AA
A50-01-S1

VD - Vegoppbygning Akse CC
A50-01-S3

0-01-01 - Langsnitt Hus 01
A40-01-01

INFORMASJON:

- HØYDER SKJØRT IKKE AV
- 4 og 8 etasje - avventes - H

1

CC

DD 2

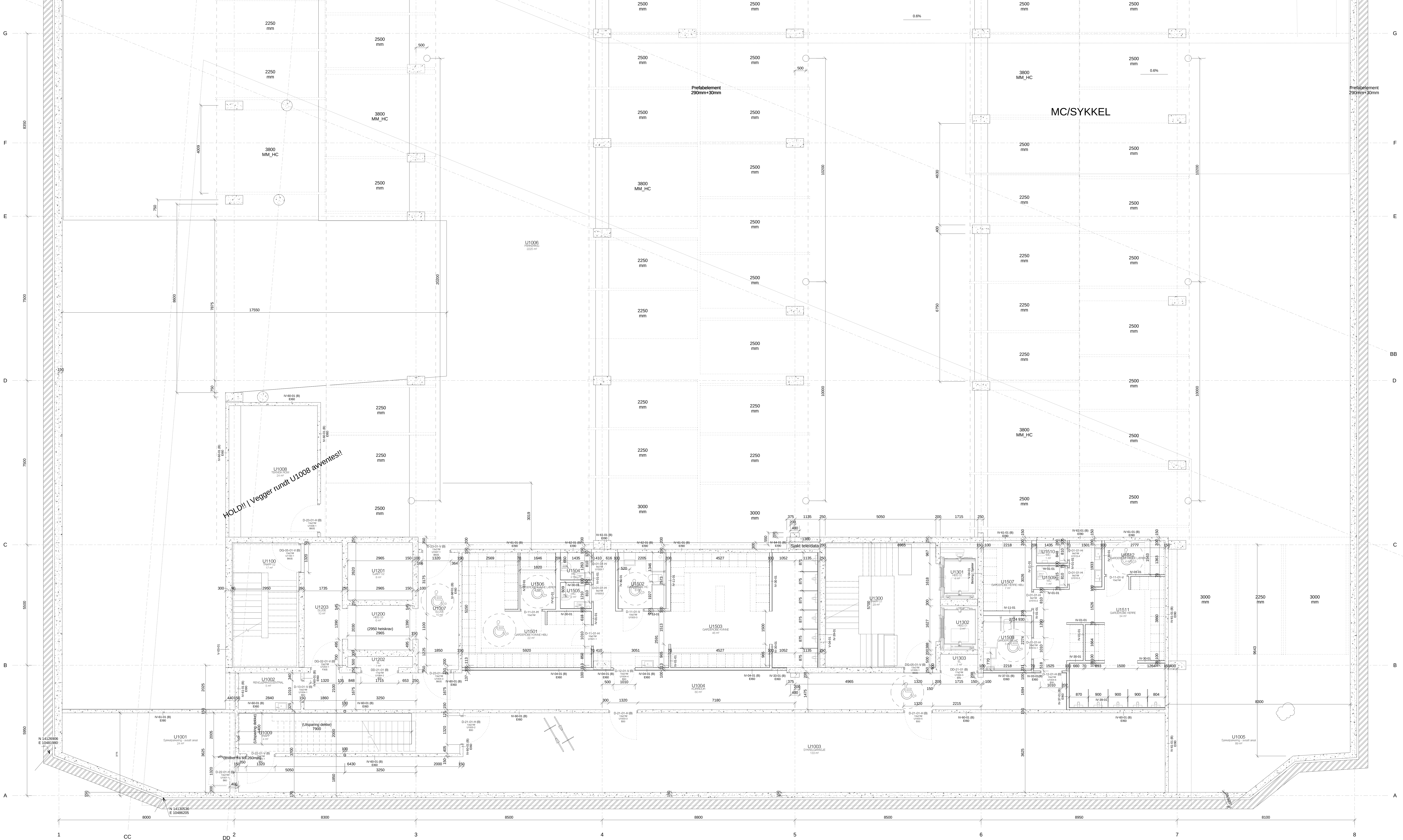
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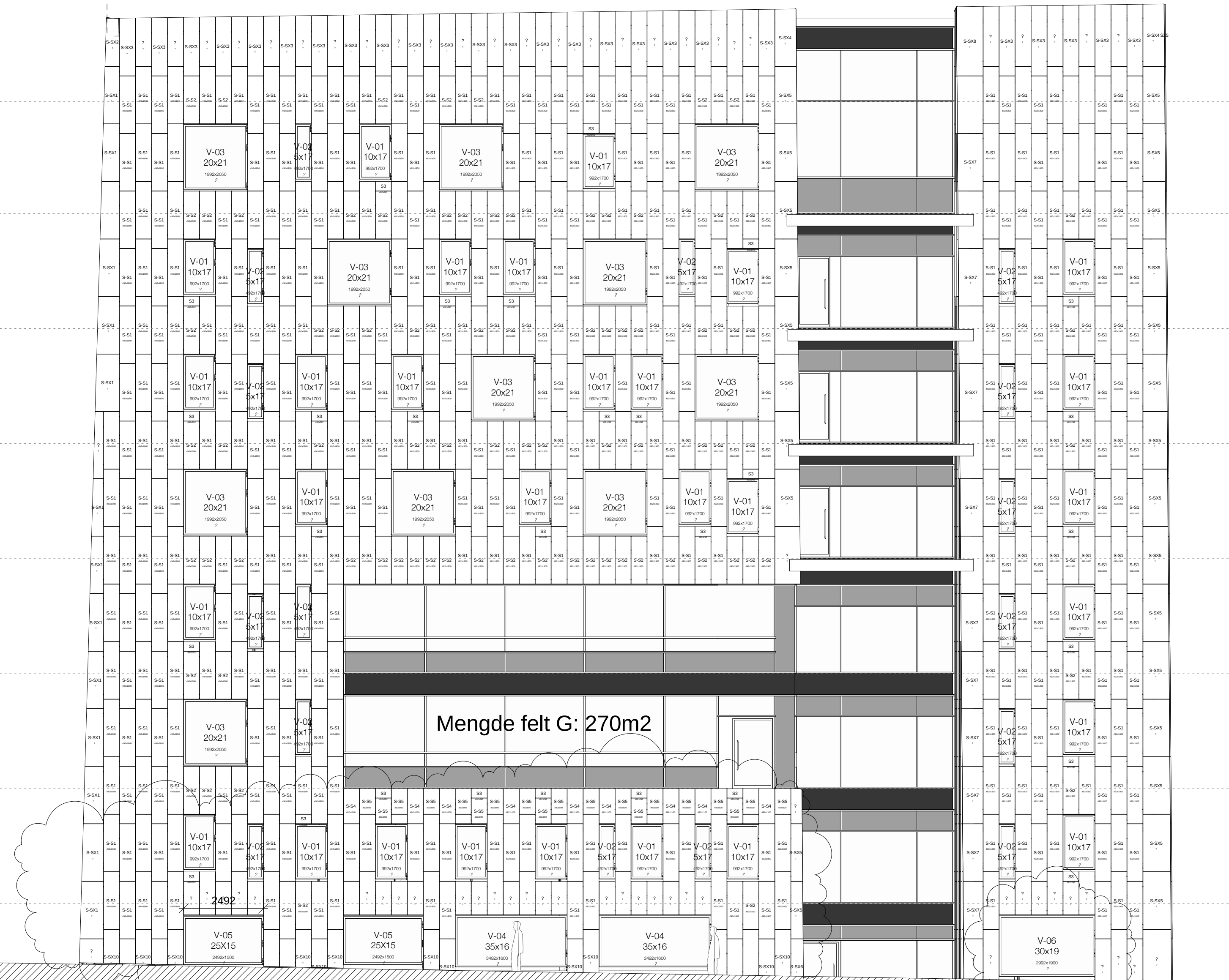
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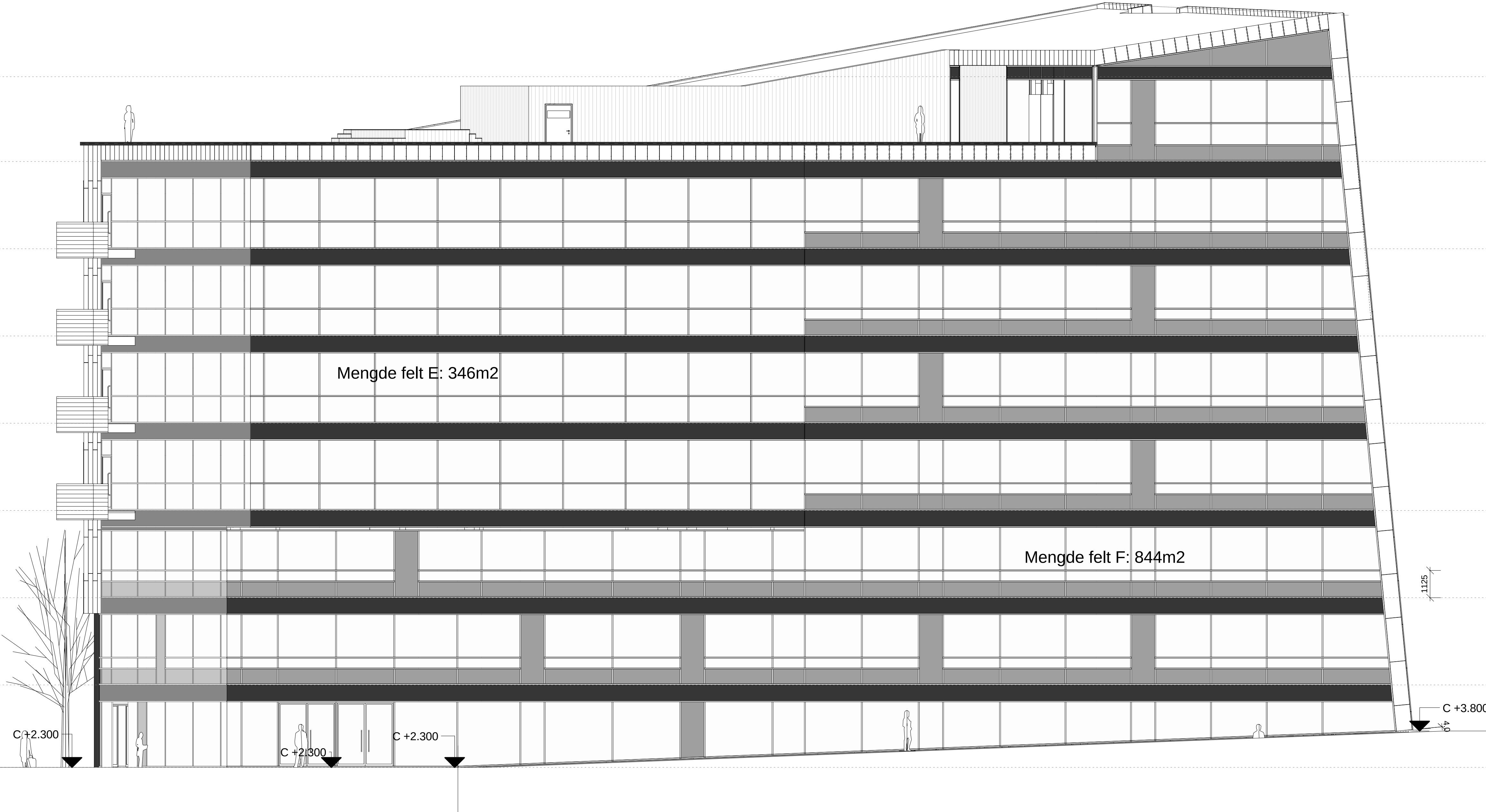
5

6

7







Mengde felt E: 346m2

Mengde felt F: 844m2

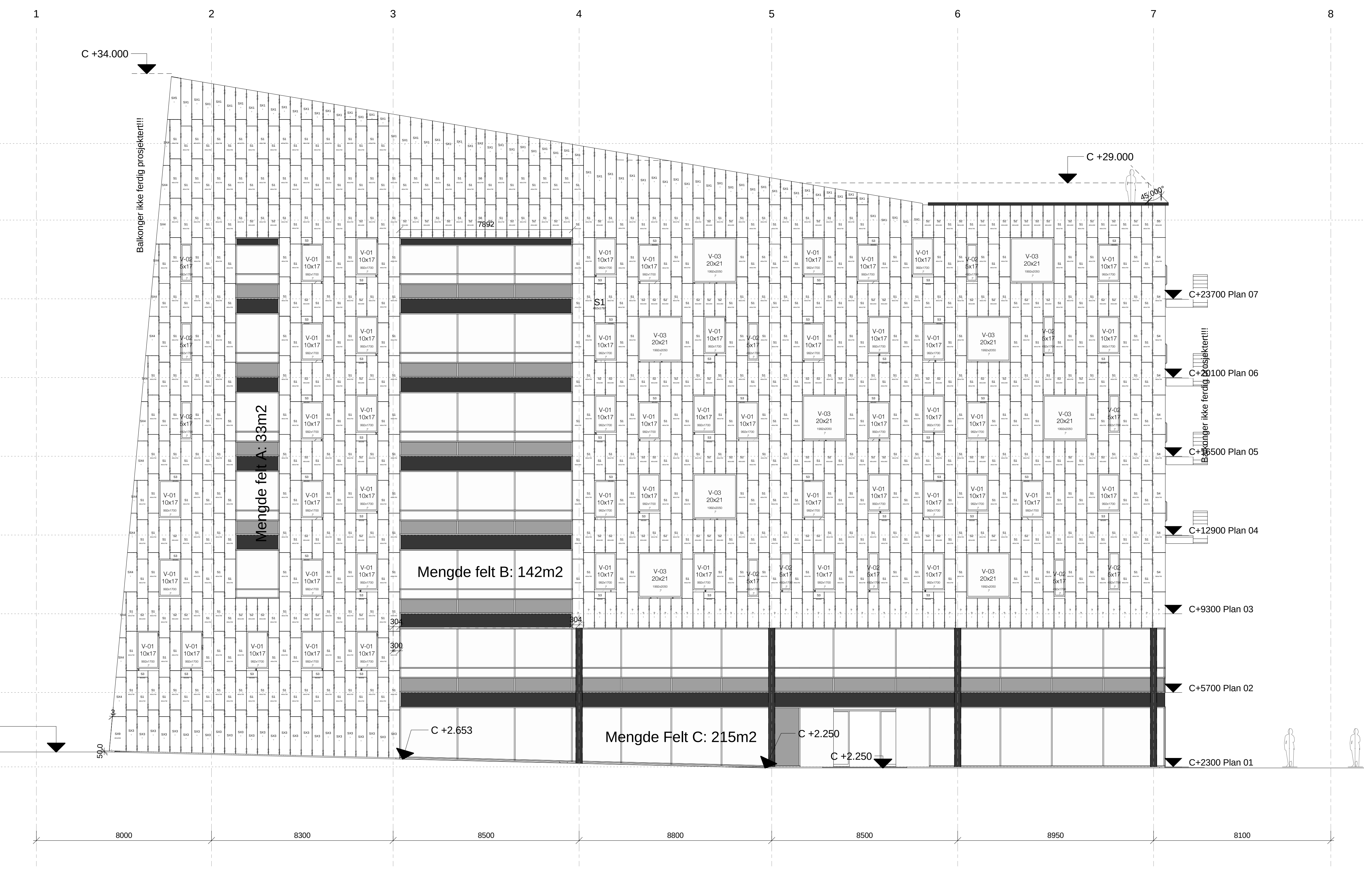
C +2.300

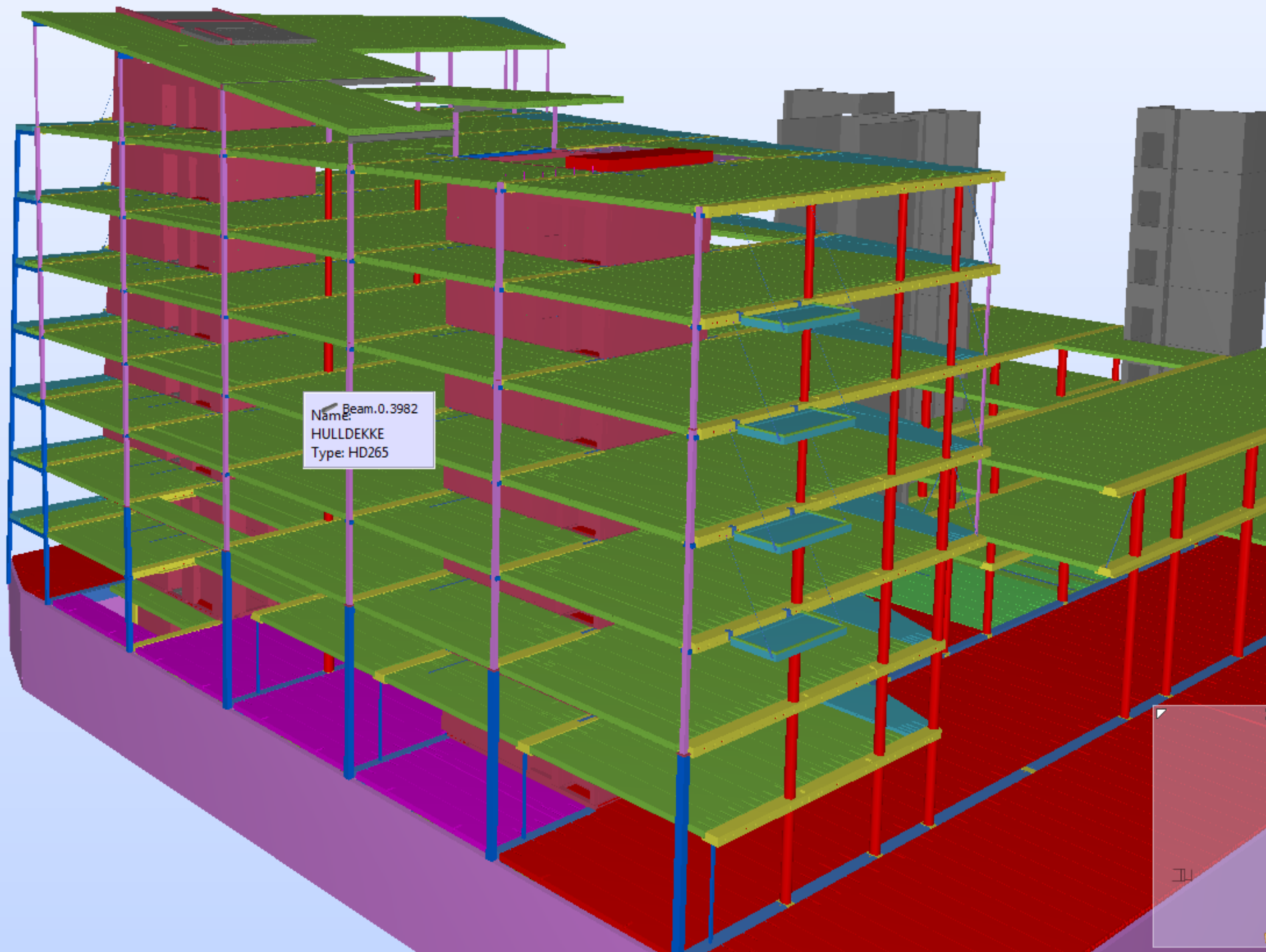
C +2.300

C +2.300

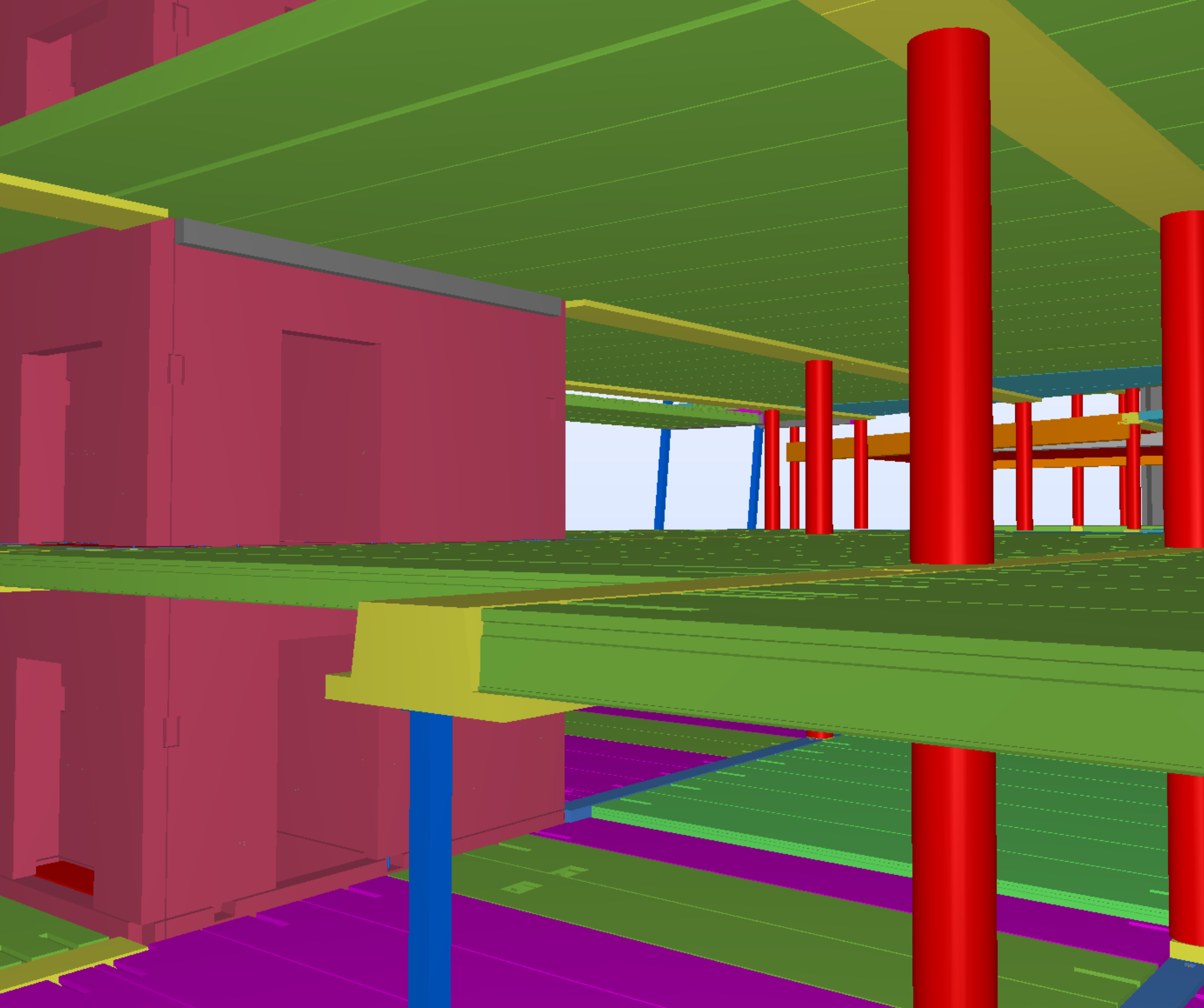
C +3.800

1125





Name: Beam.0.3982
HULLDEKKE
Type: HD265

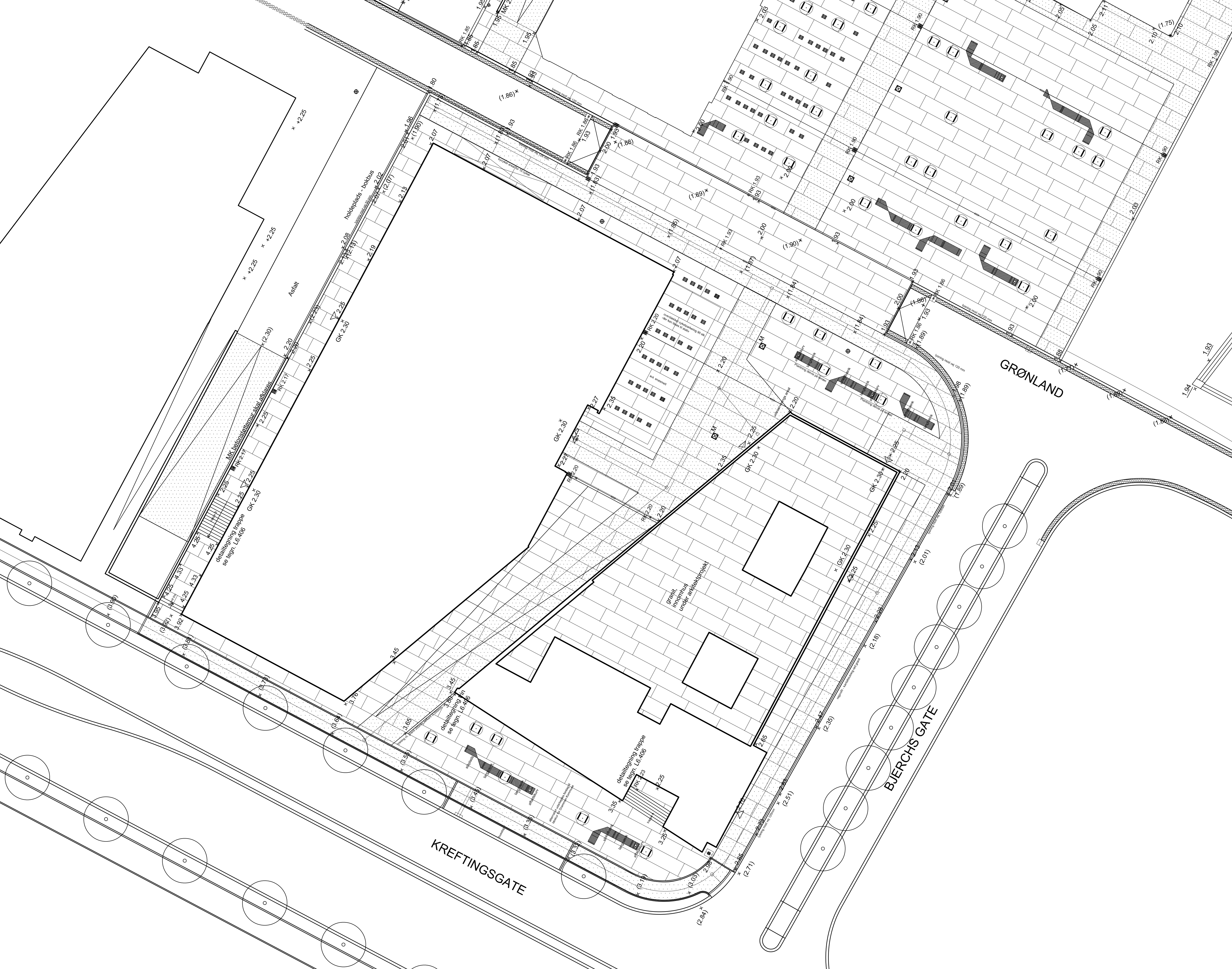


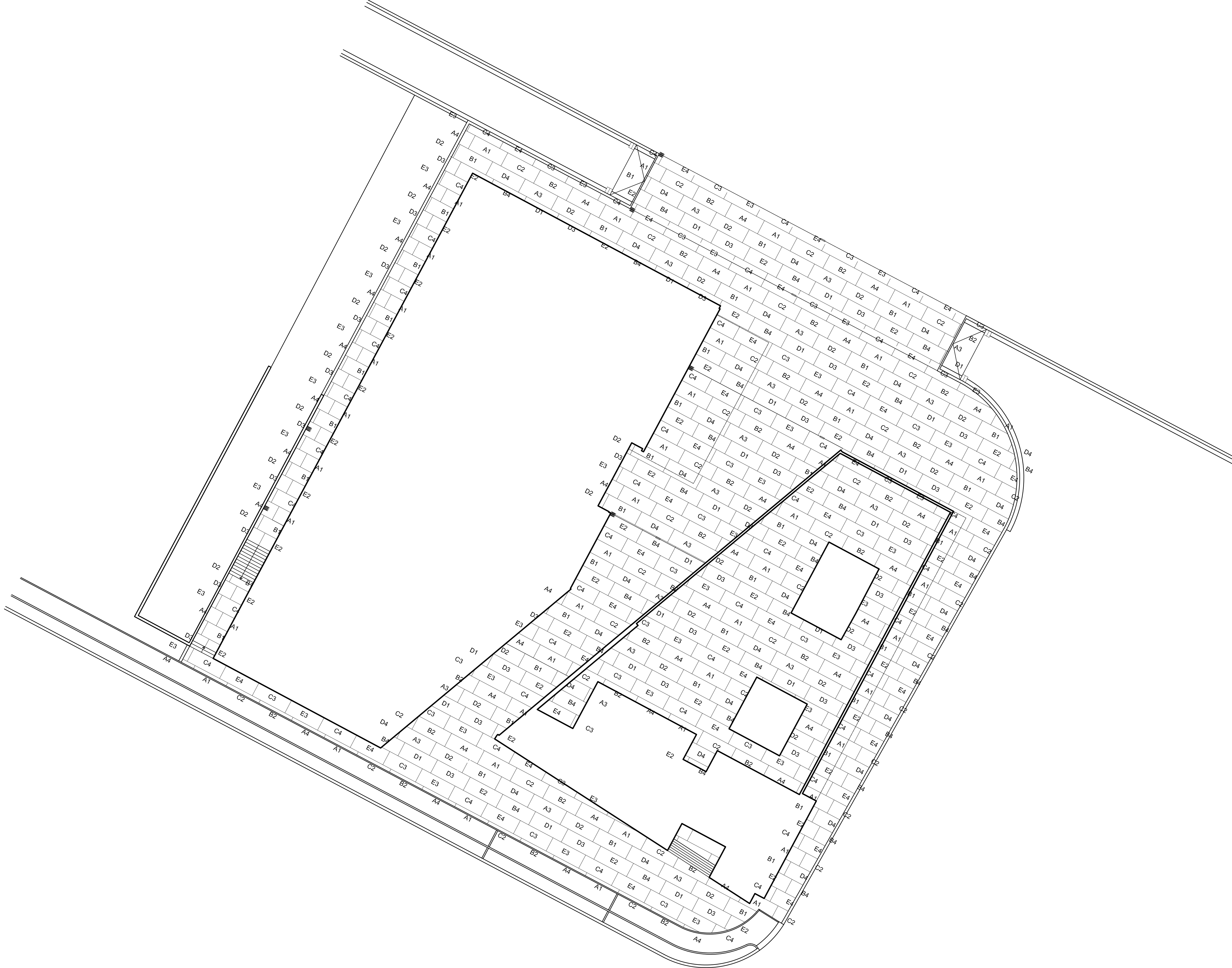


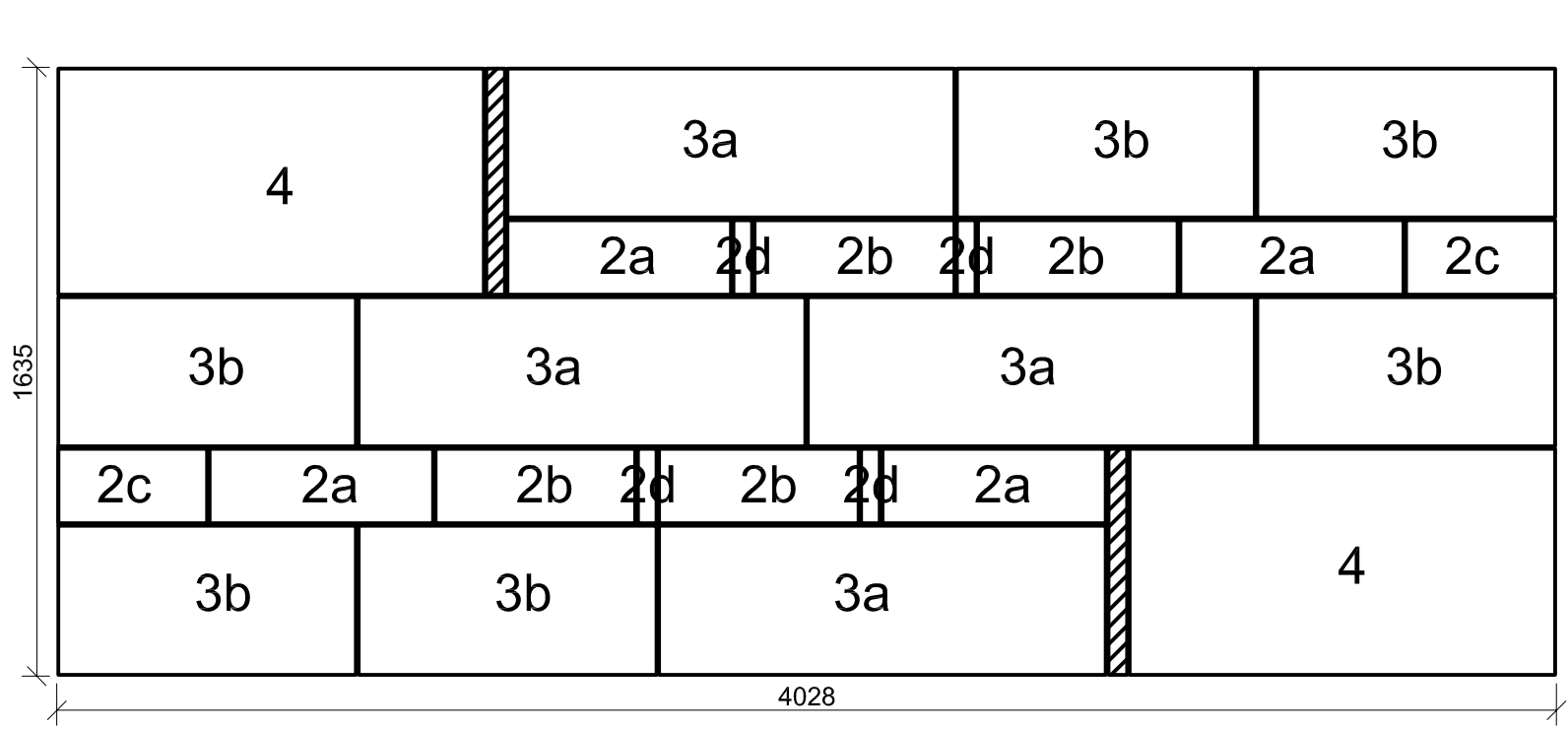






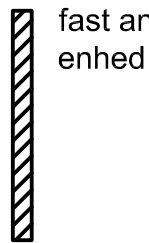






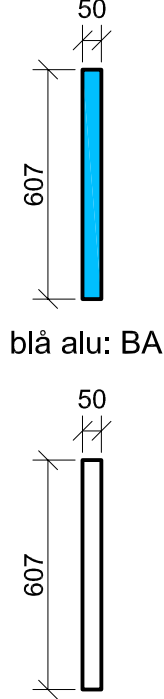
PRINCIP BELÆGNINGSSENHED 1:20

modulmål: 1635 x 4028 mm
fugebredde: 7 mm
areal: 6,59 m²



fast antal alubånd: 2 stk. pr. enhed

fast antal sten:
2 stk. nr. 4 (1143x607 mm)
4 stk. nr. 3a (1200x400 mm)
6 stk. nr. 3b (800x400 mm)
4 stk. nr. 2a (600x200 mm)
4 stk. nr. 2b (536x200 mm)
2 stk. nr. 2c (400x200 mm)
4 stk. nr. 2d (50x200 mm)



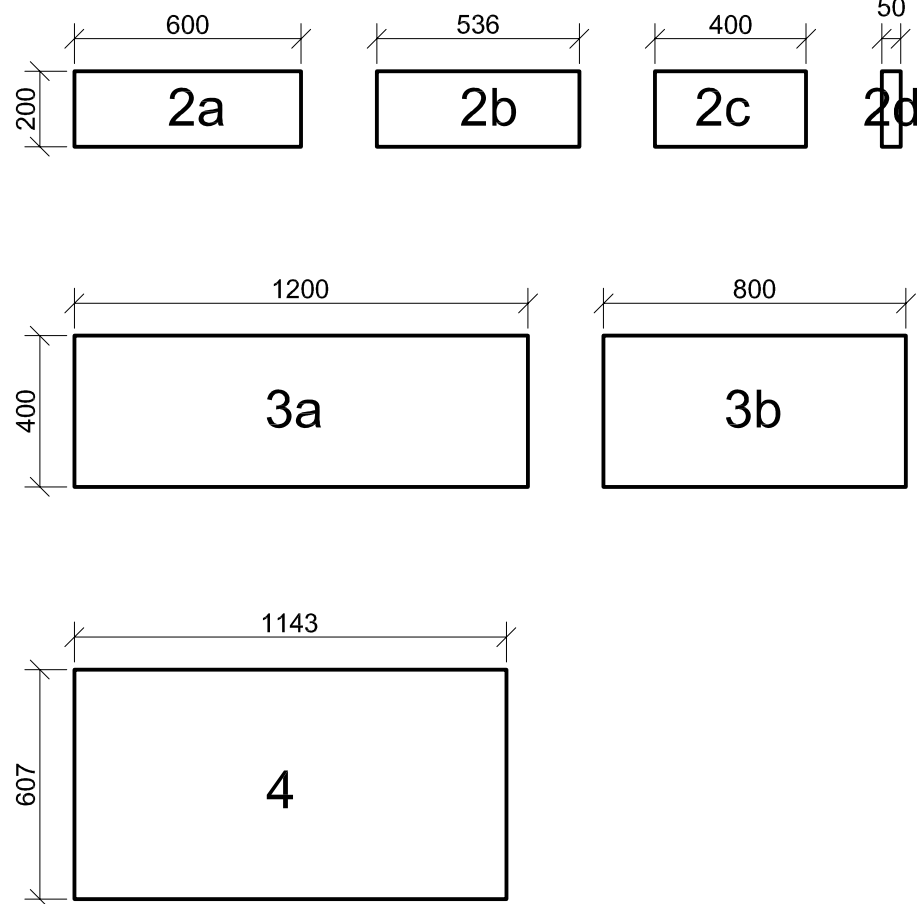
blå alu: BA

natur alu: NA

ALUBÅND 1:20

rektangulære aluminiumsprofiler
godstykkelse 4 mm
dimensioner: 50x80x607 mm

profiler fyldes med beton

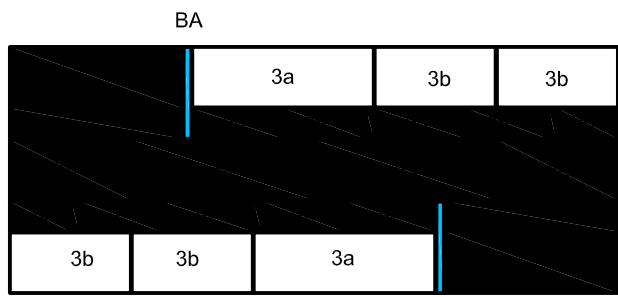


FAKTISKE STENSTØRRELSER 1:20

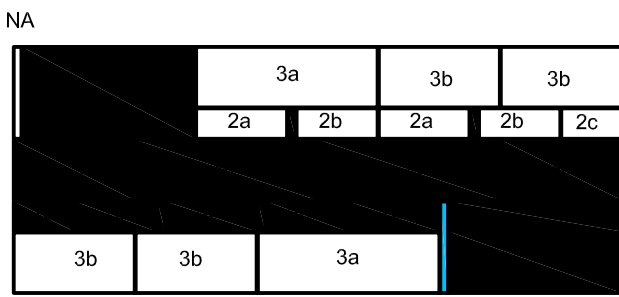
ved modulmål: 1635 x 4028 mm
fugebredde: 7 mm

Ved at variere rækkefølgen og overfladebehandlingen af de enkelte sten i principenheden dannes der 5 basisenheder

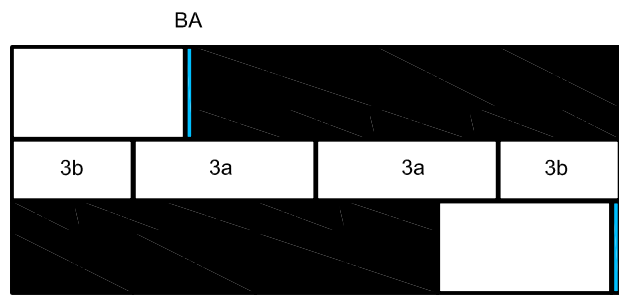
- øksehugget
- jetbrændt
- matpoleret



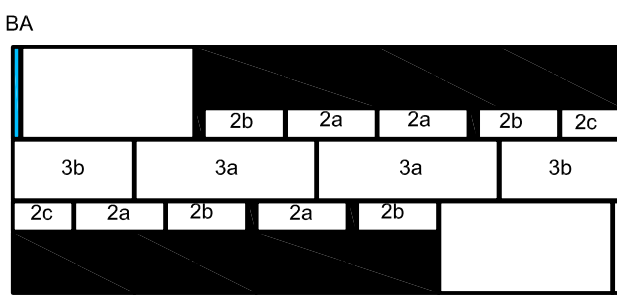
basisenhed A 1:50



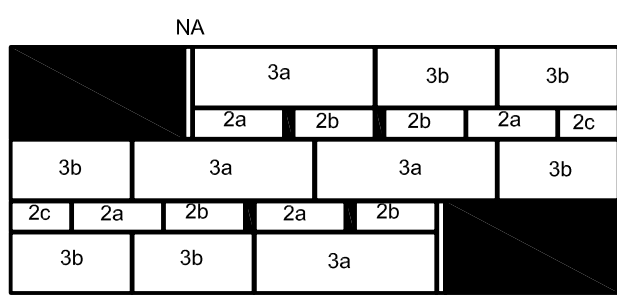
basisenhed B 1:50



basisenhed C 1:50

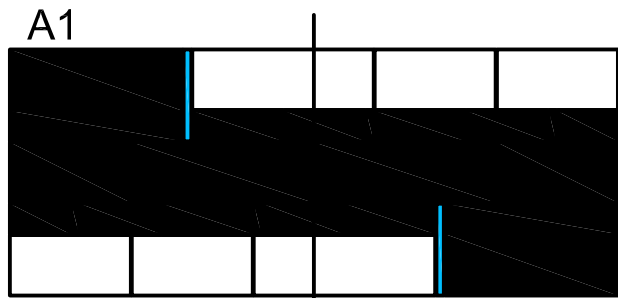


basisenhed D 1:50

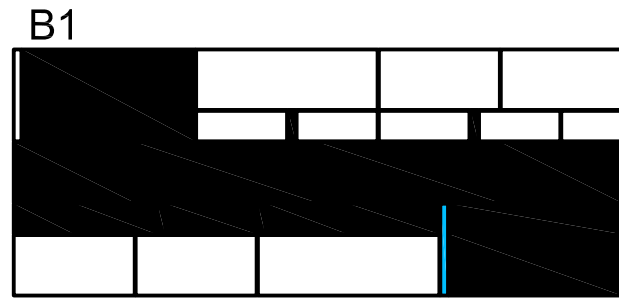


basisenhed E 1:50

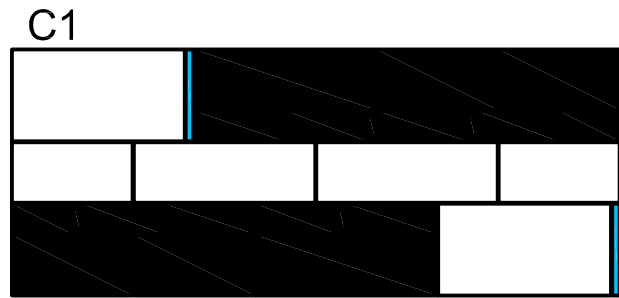
Belægningsenheder 1:50
De 5 basisenheder spejles over længde- og breddeaksen, så der i alt dannes 20 belægningsenheder



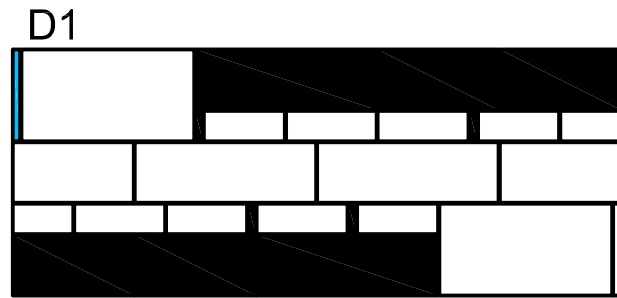
A1



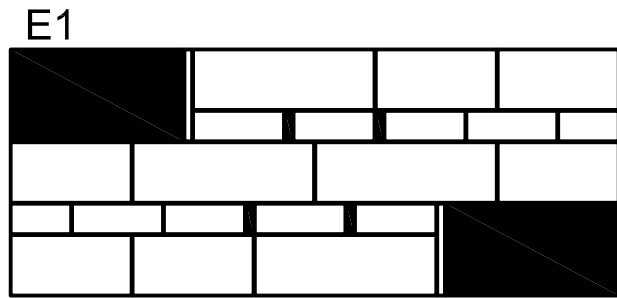
B1



C1

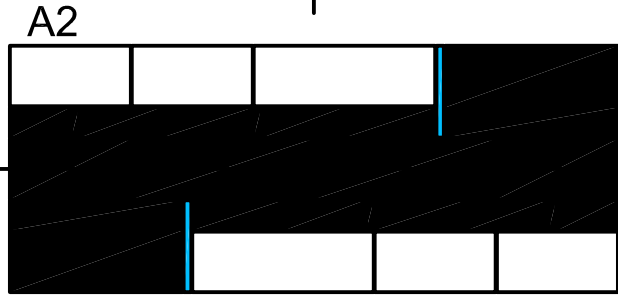


D1

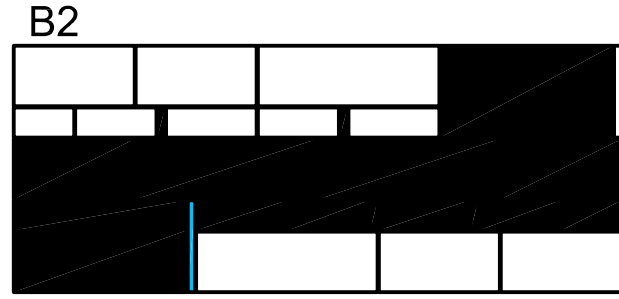


E1

A2 = A1 spejlet over breddeaksen



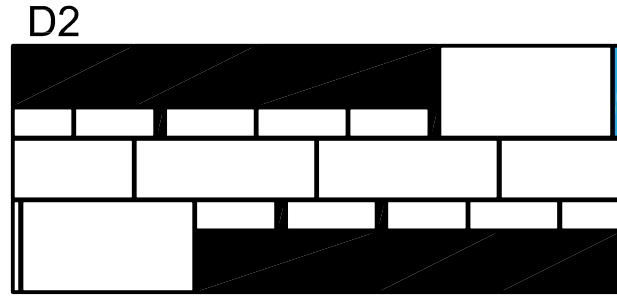
A2



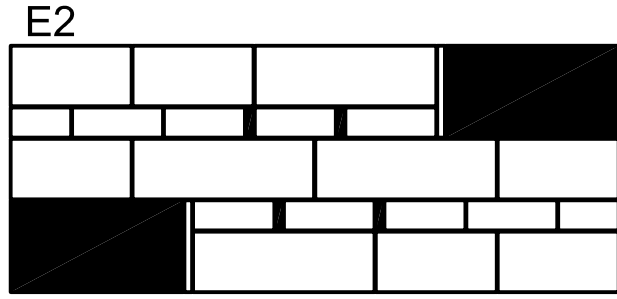
B2



C2

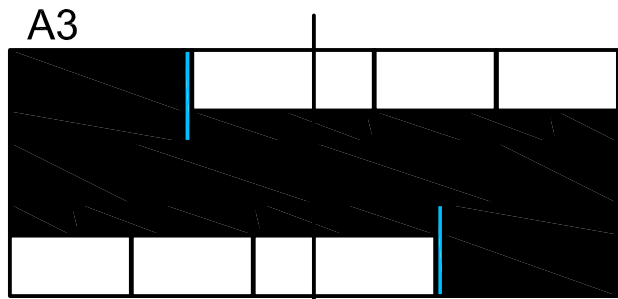


D2

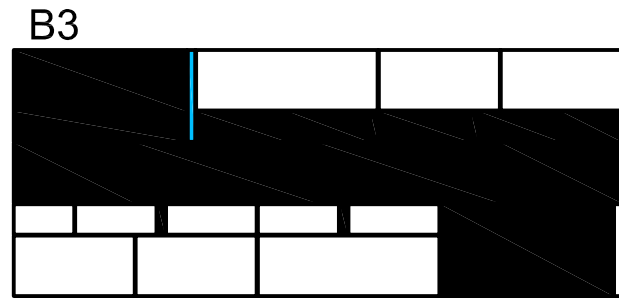


E2

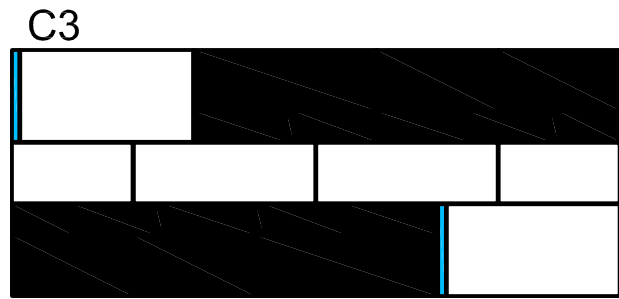
A3 = A2 spejlet over længdeaksen



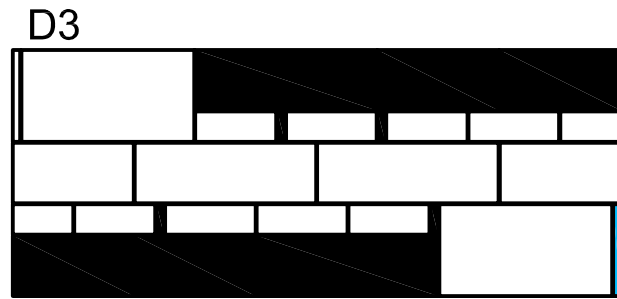
A3



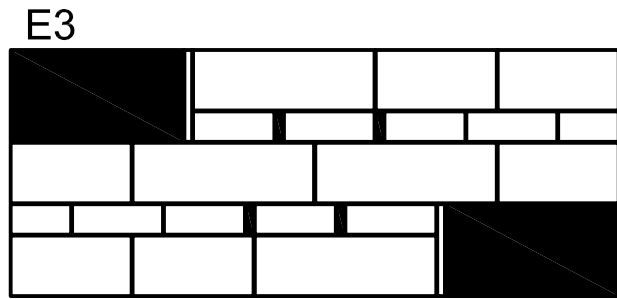
B3



C3

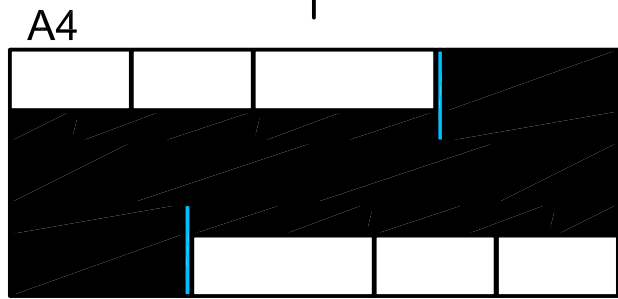


D3

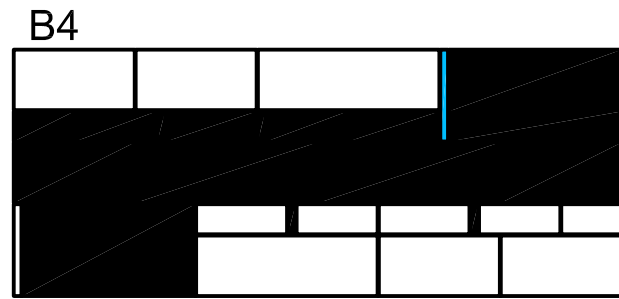


E3

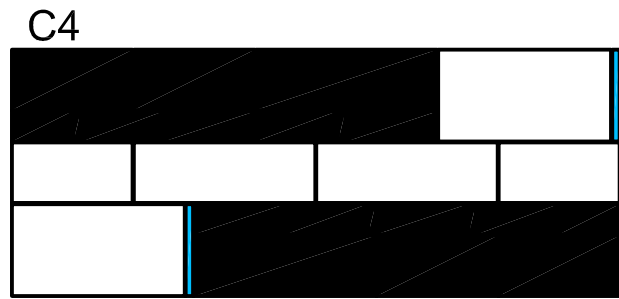
A4 = A3 spejlet over breddeaksen



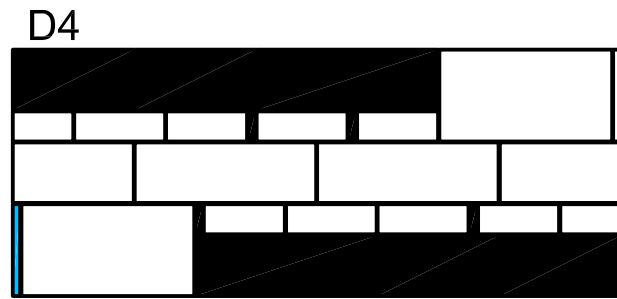
A4



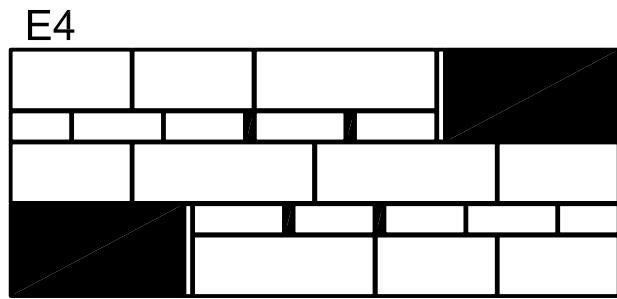
B4



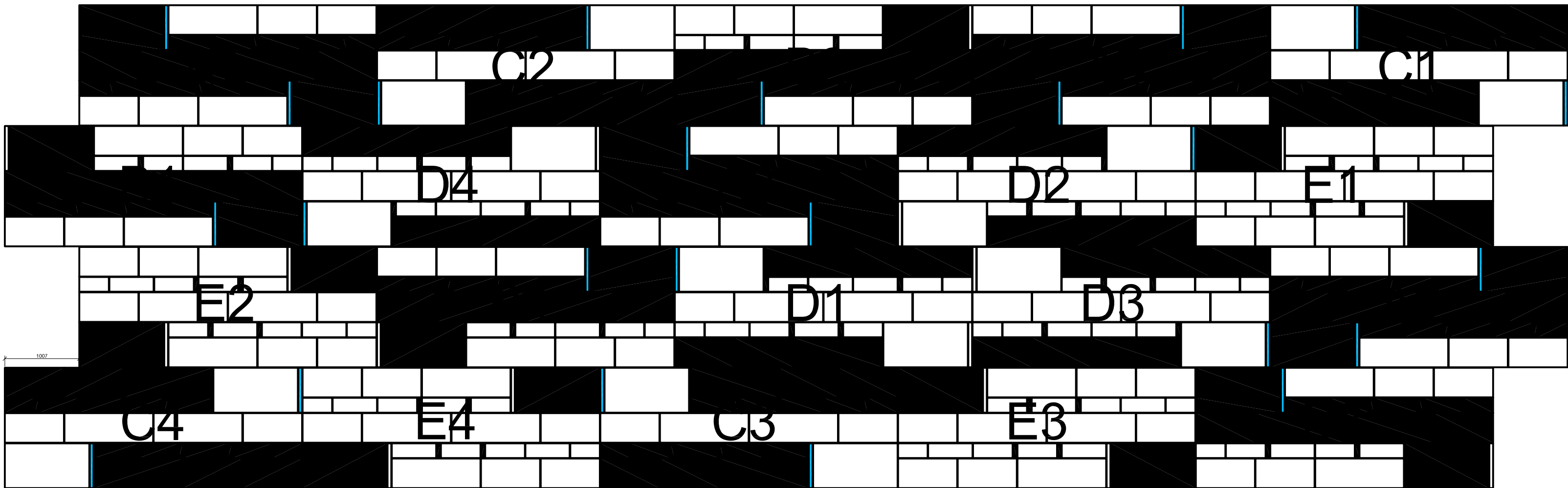
C4



D4



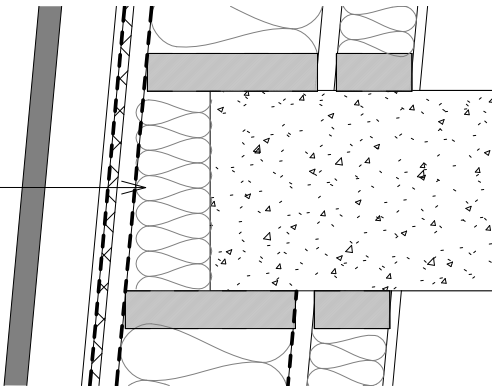
E4



belægningsrapport 1:50
modulmål: 6540x20140 mm
areal: 131,72 m²

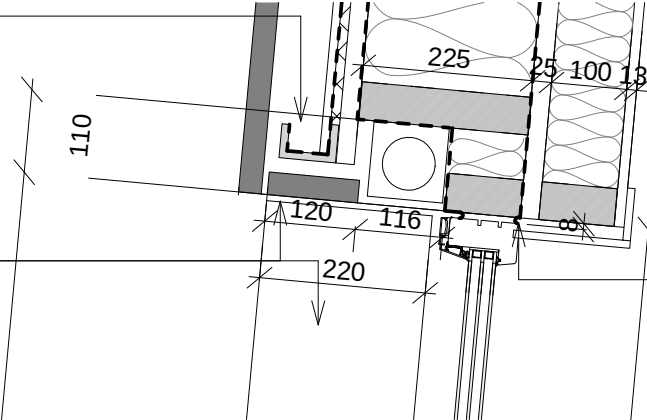
rapporten består af de 20 belægningsenheder sat sammen i fast system
hver anden enhedsrække forskydes 1007 mm

100-150mm mineralull i dekkeforkant



Renne over vindu for sideveis avrenning

220mm naturstein i sidesmyg
Skråkuttet i underkant.
120mm naturstein i topp smyg



Fuge overgang mot vindu

Vindustype V01 og V02

Beslag | Patinert zink - Anthrazink
Beslag monteres under steinsmyg-

Membran under beslag

48x98mm stender m. mineralull (Glava)

Dampsperre

48x225mm stender m. mineralull (Glava)

Tyvec

24x48mm lekt (innkl. av tyvec)

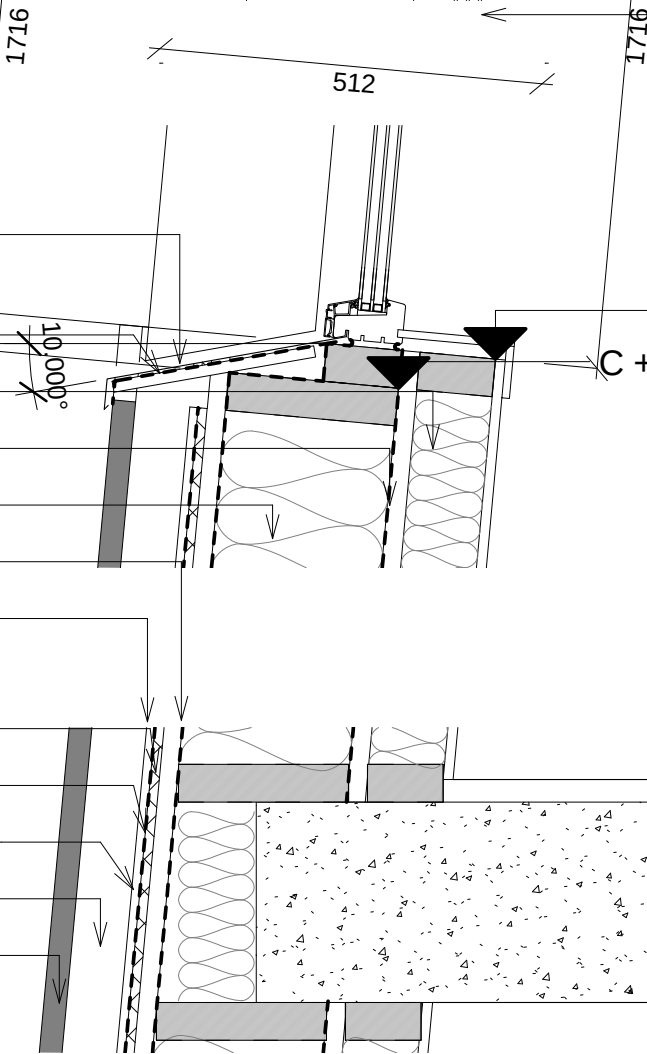
12mm OSB-plate

Takpapp

11X48mm Lekt for innklemming av takpapp(NCS S 8701-R85B)

72mm Lufting

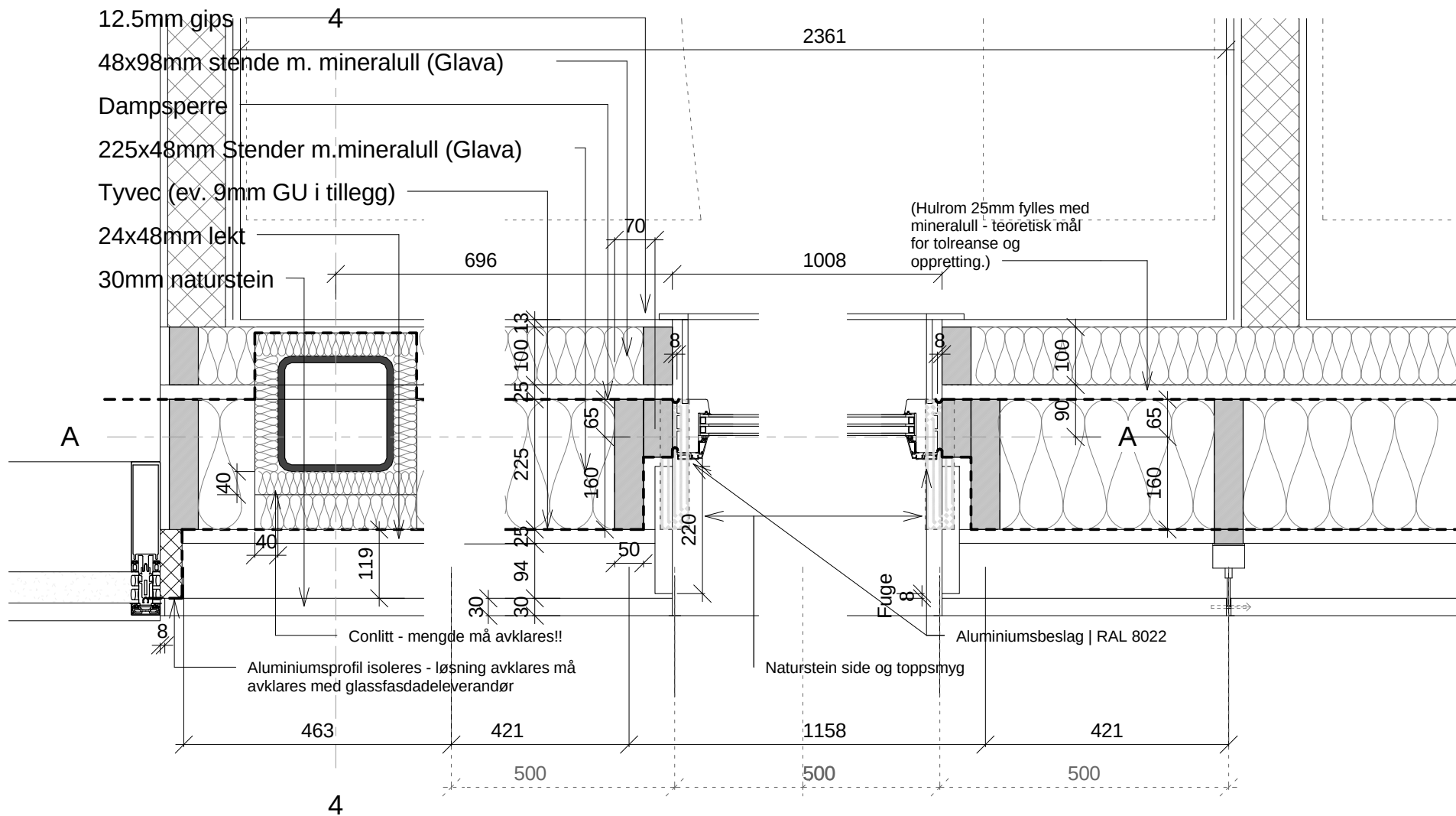
30mm Naturstein G-684



C +24.455

C +24.417

C +23.700



Stender CC500 under og over vindu









ARKITEKTER

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Pöytä 20%
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