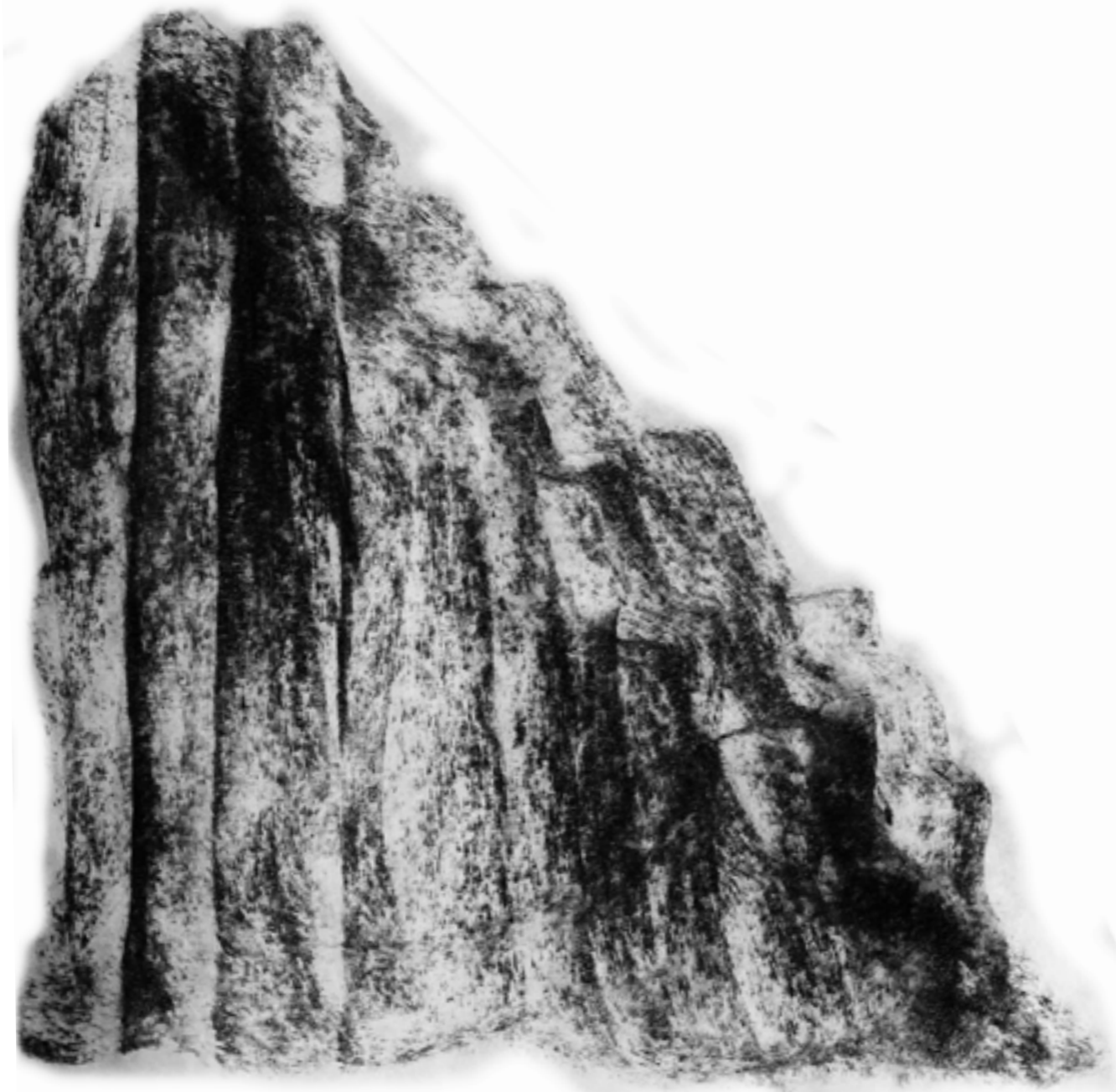
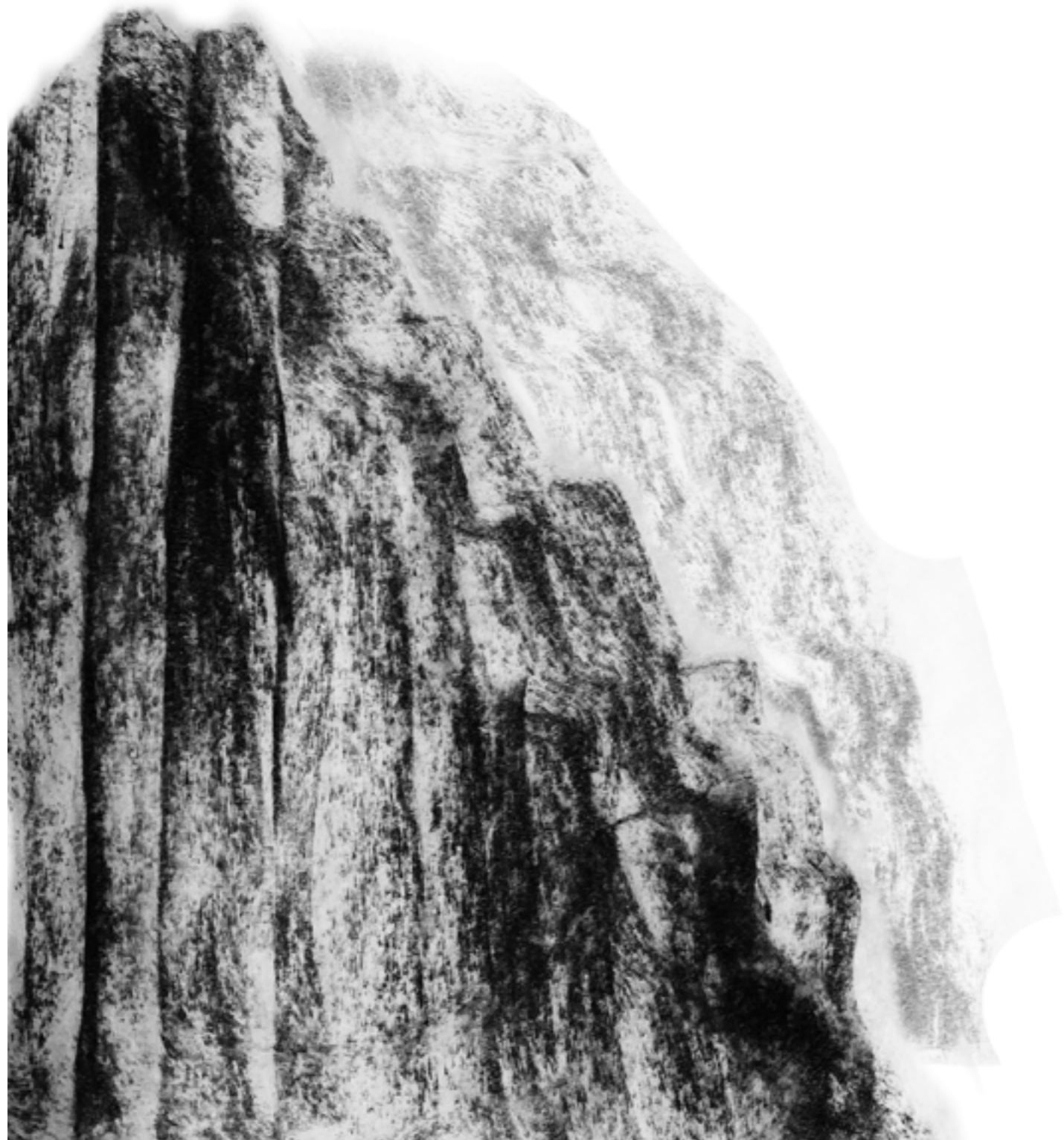


**PROCESS**

The dynamic - conceptual sketches

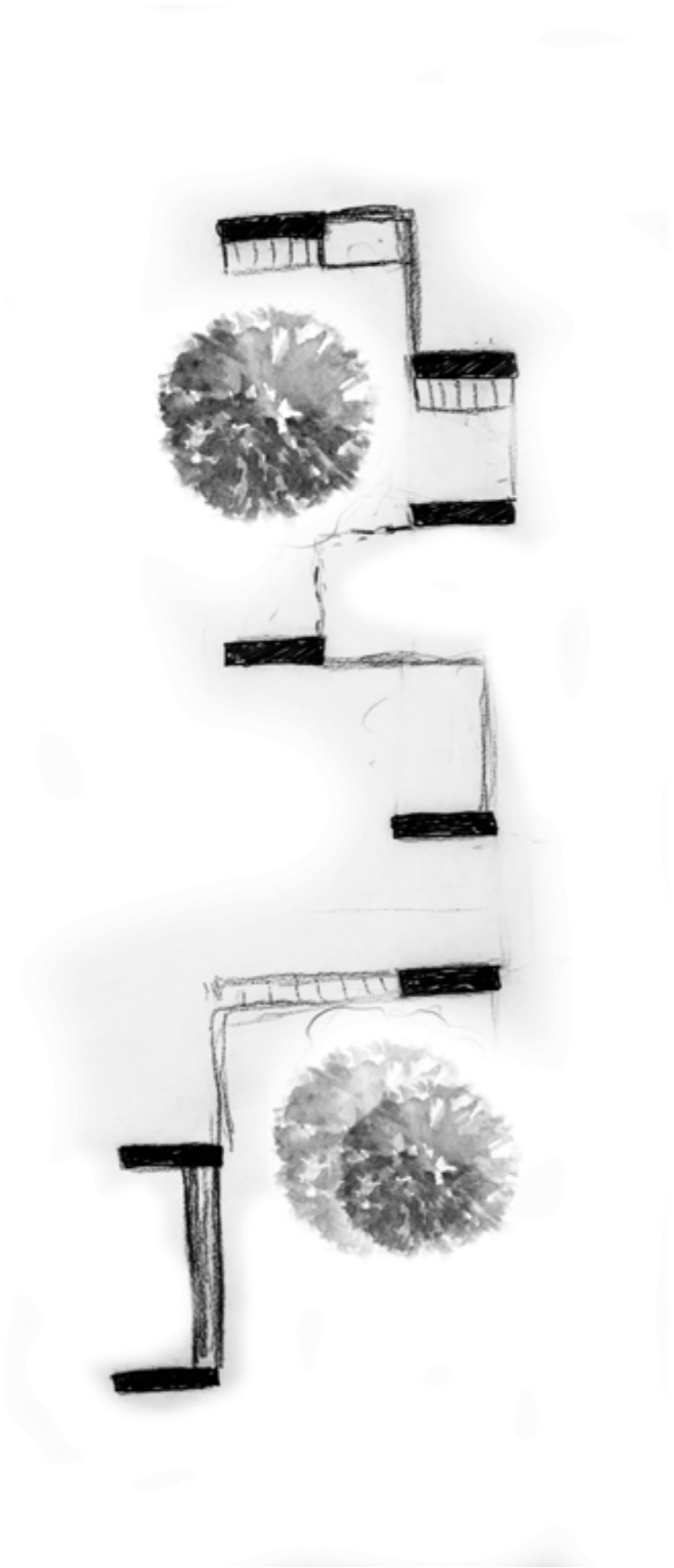




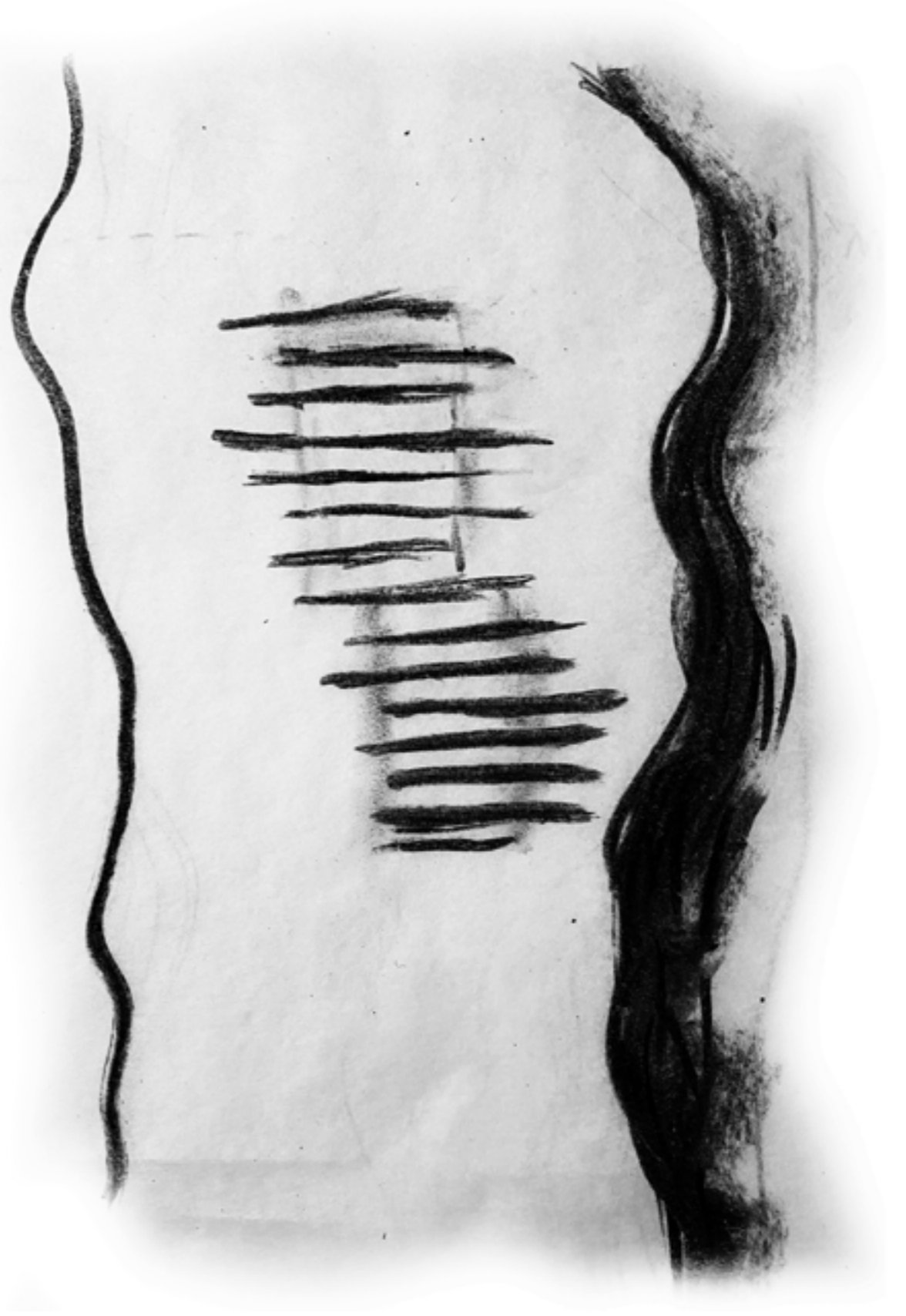
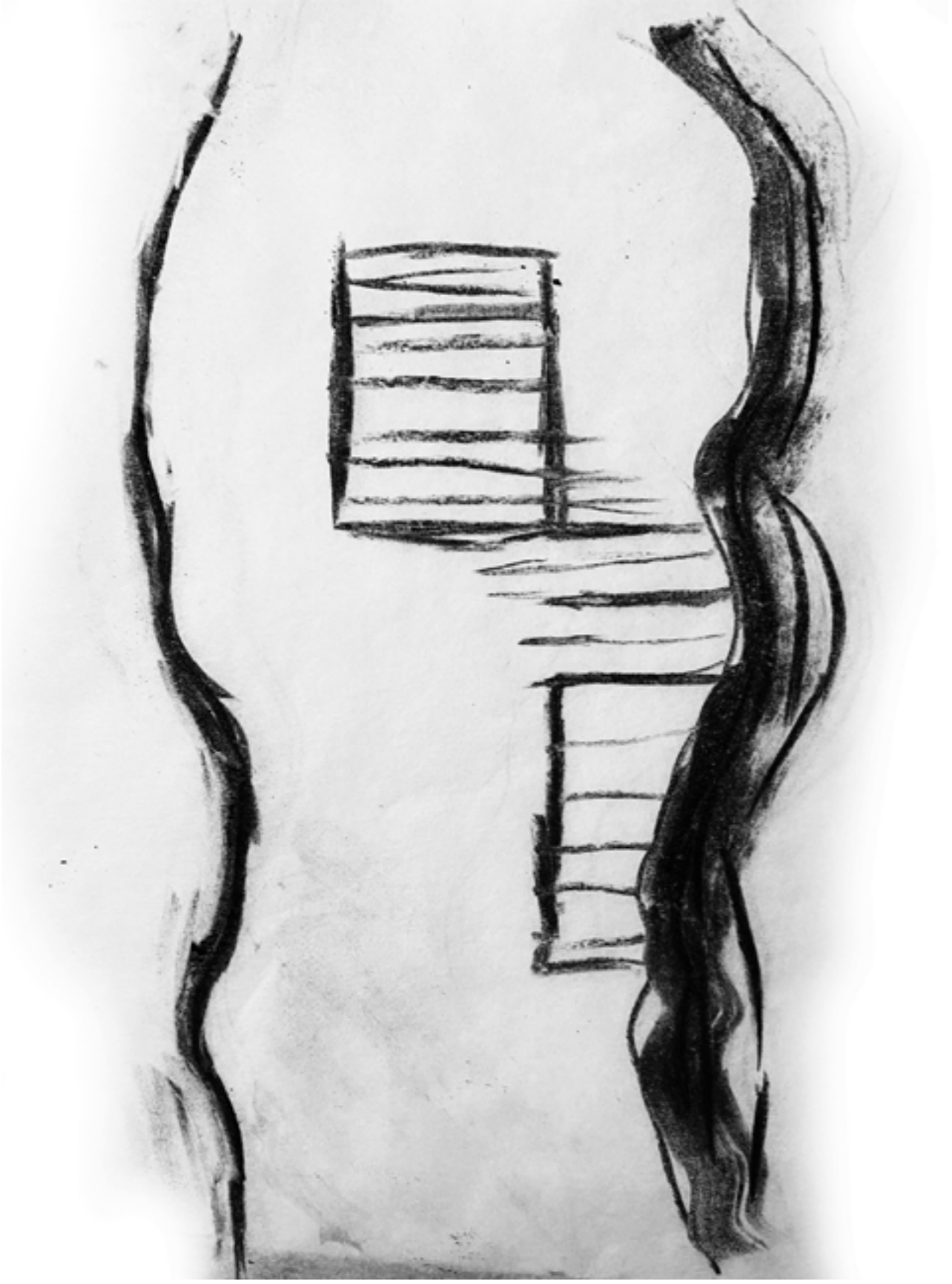












# EXCITING PATHS





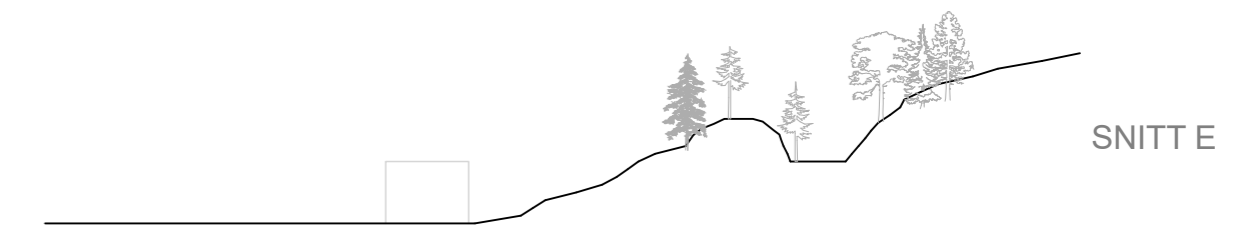
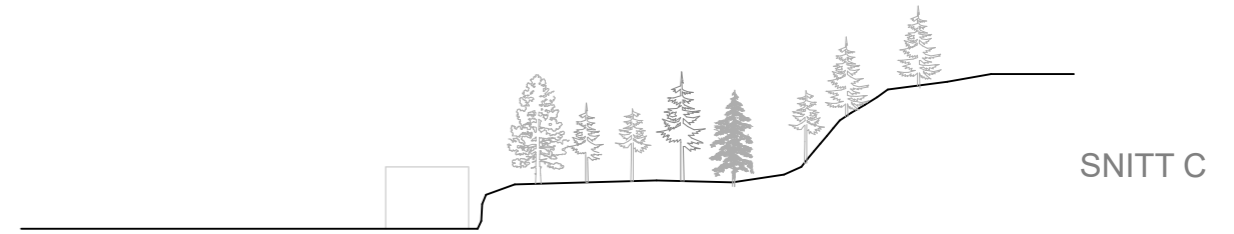
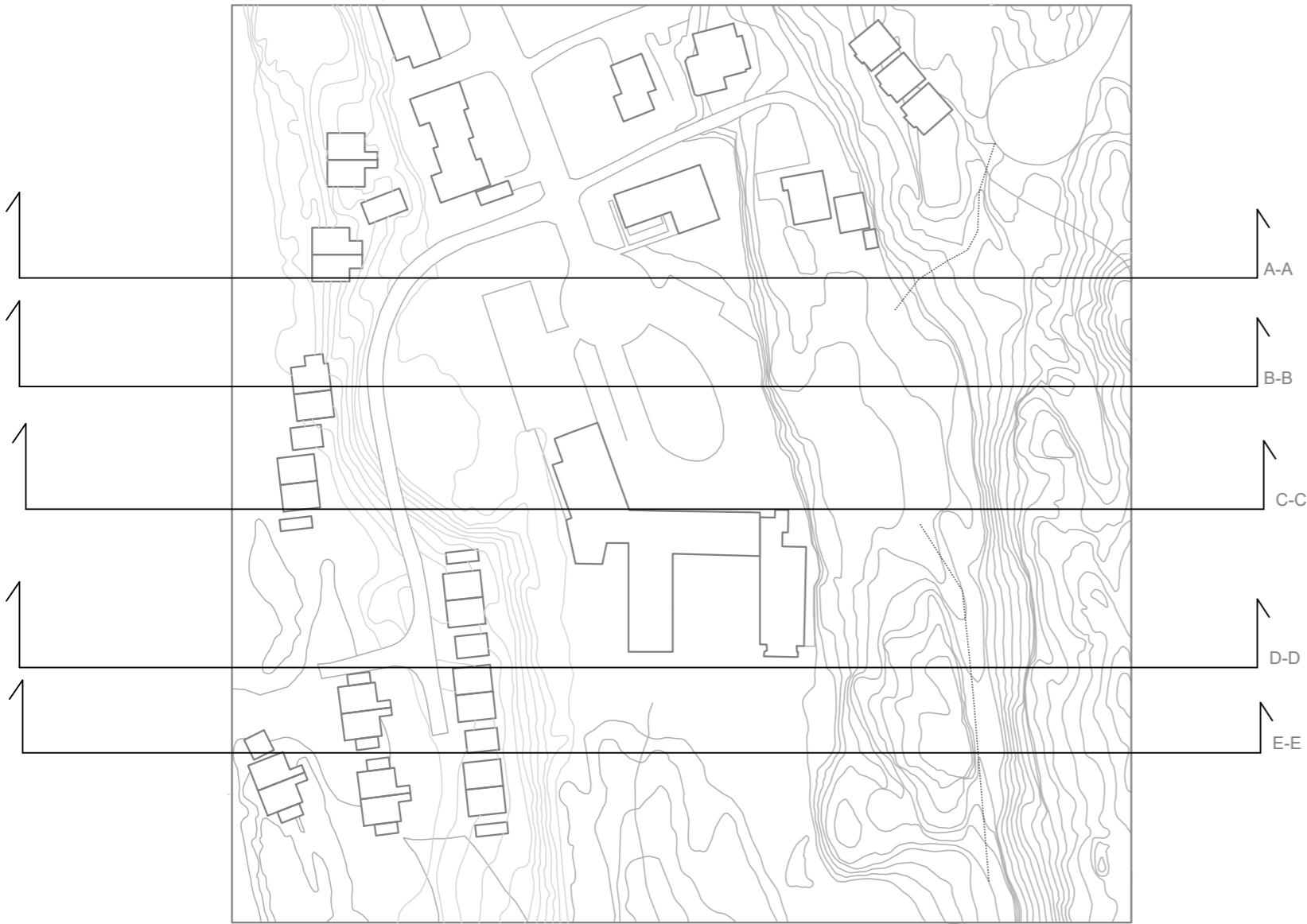
# EXCITING PATHS

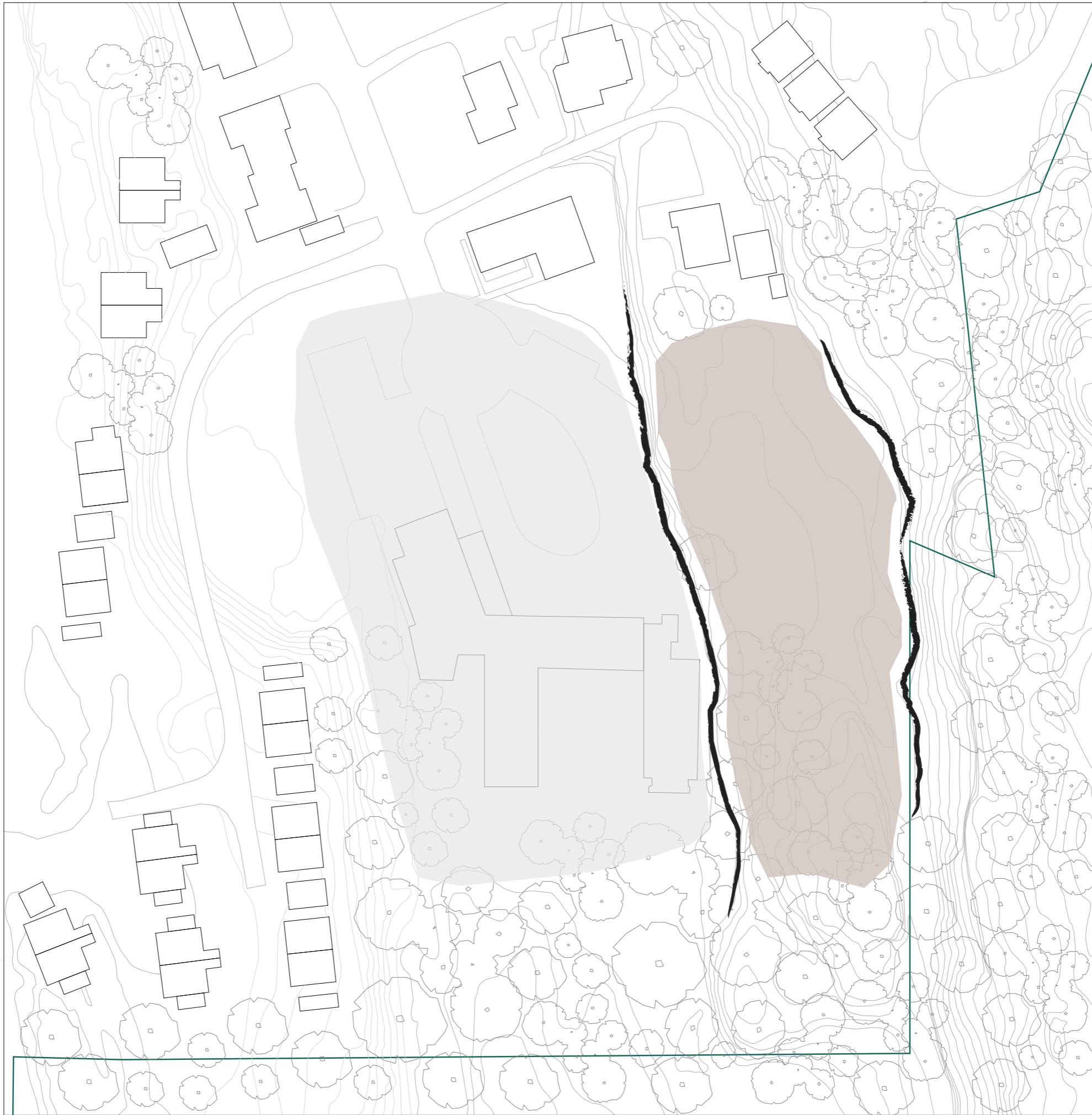


# TREES

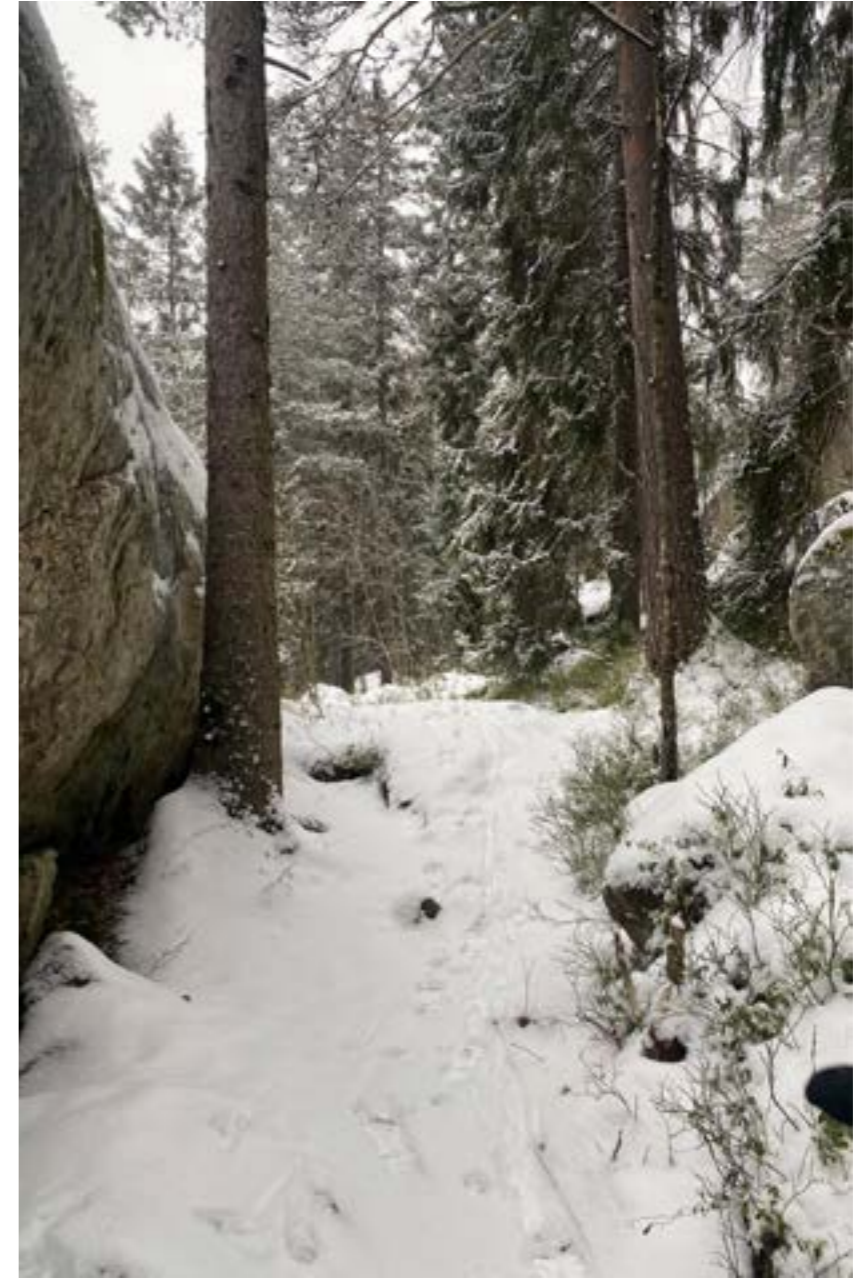


# SECTION





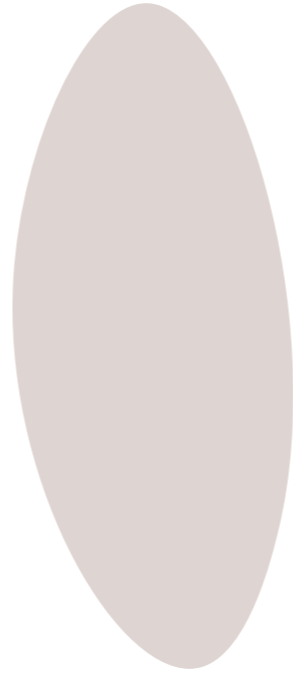
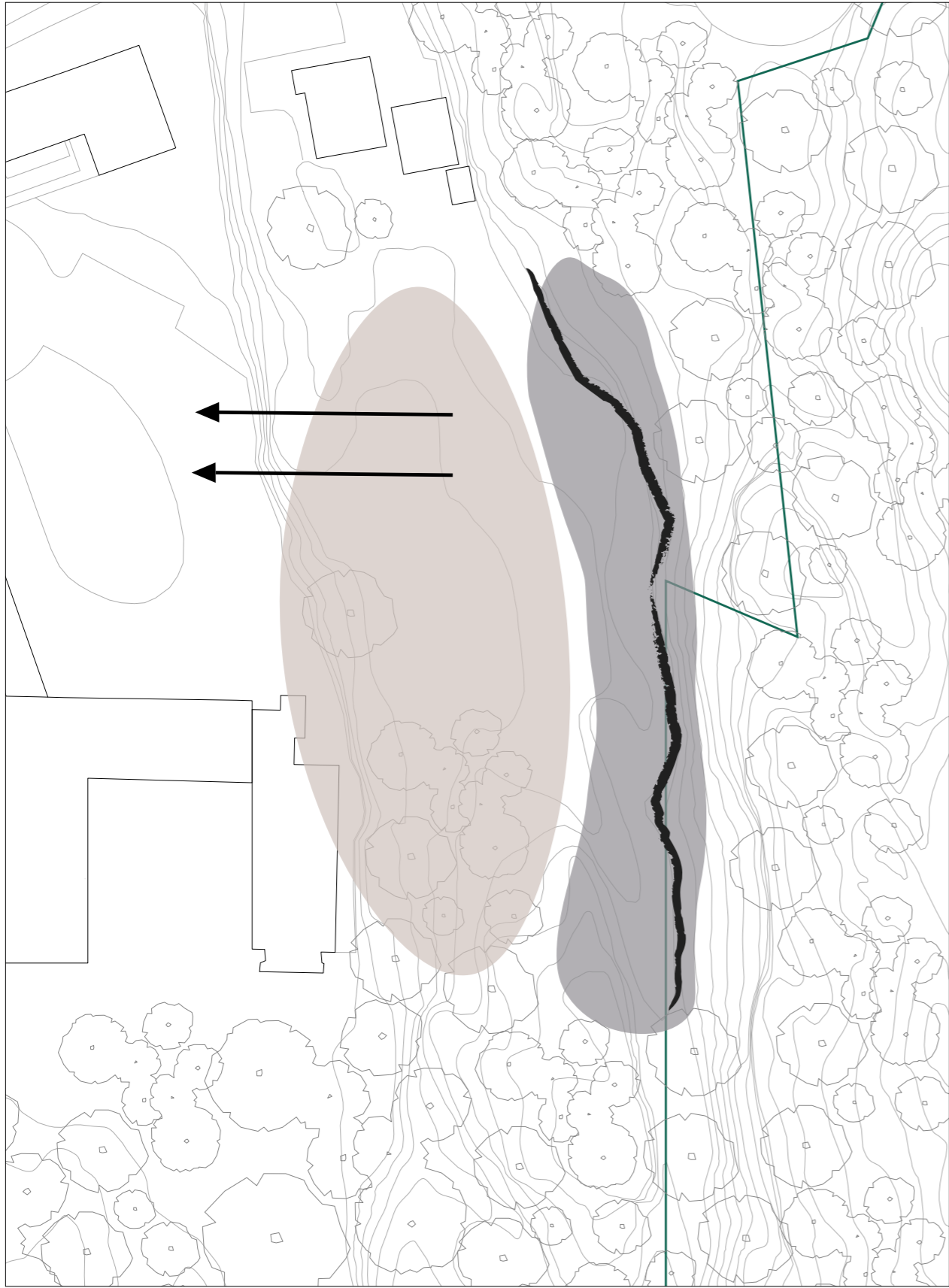
SITE FOTO





SITE FOTO





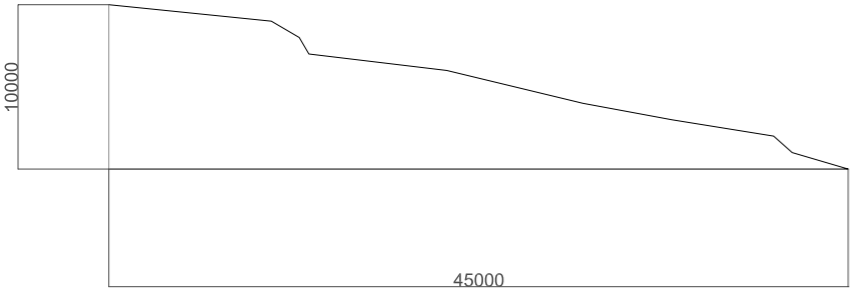
Slack terrain  
View  
Open  
Less trees



Rock wall  
Dense vegetation  
Close  
Markagrensa



# RAMPE

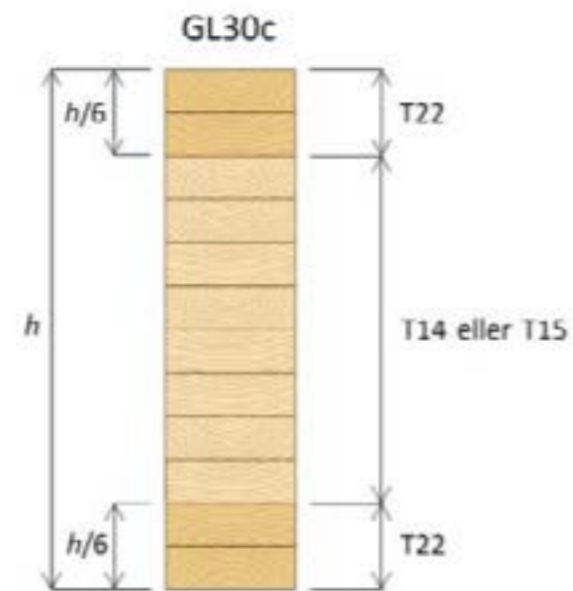


# MODELLBILDER



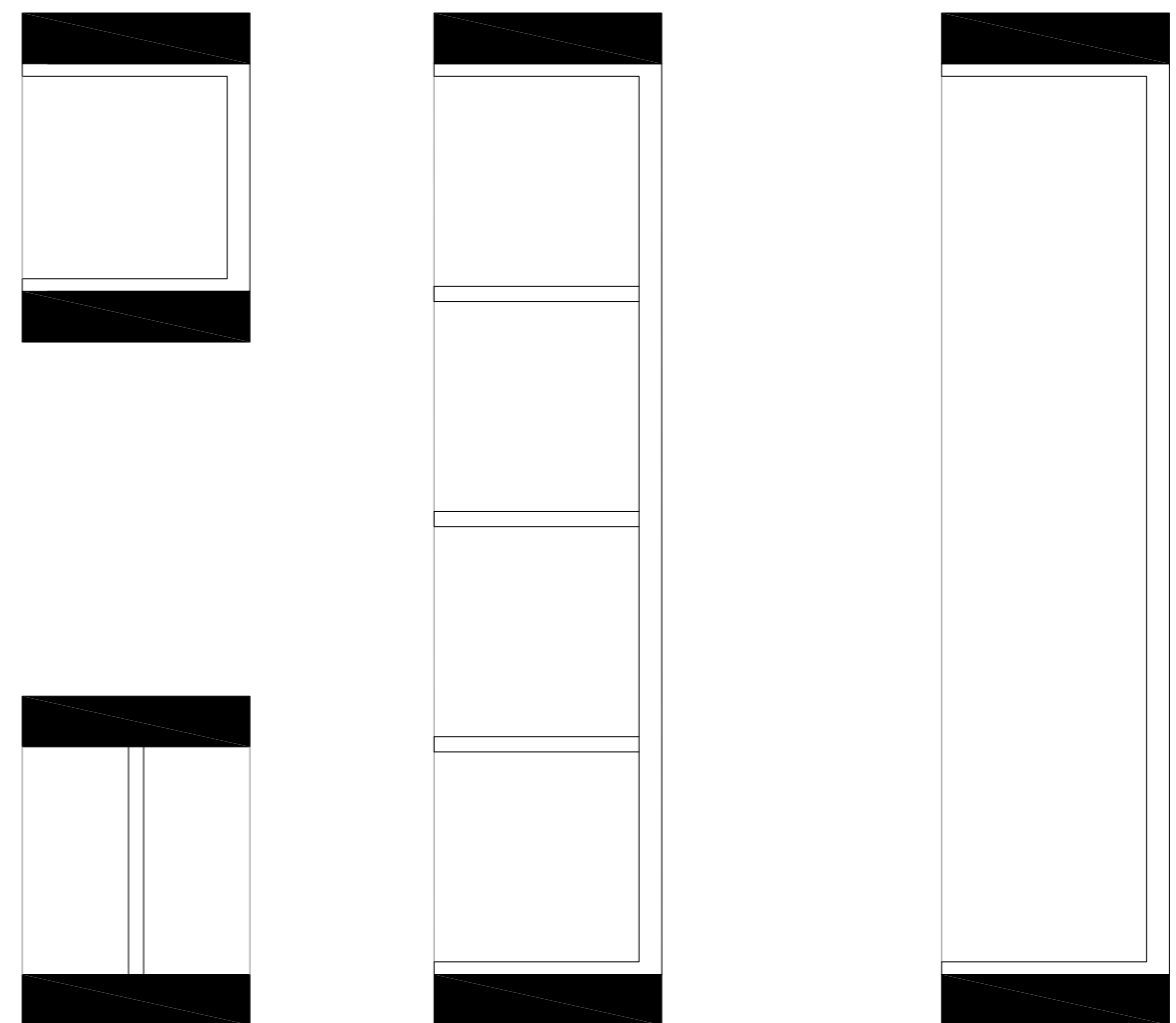
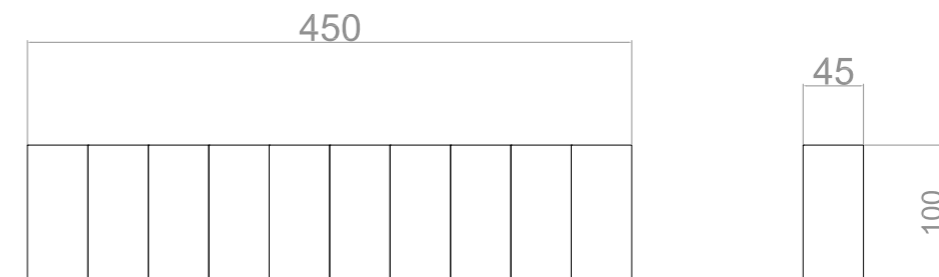
# KONSTRUKSJON

## LIMTRE

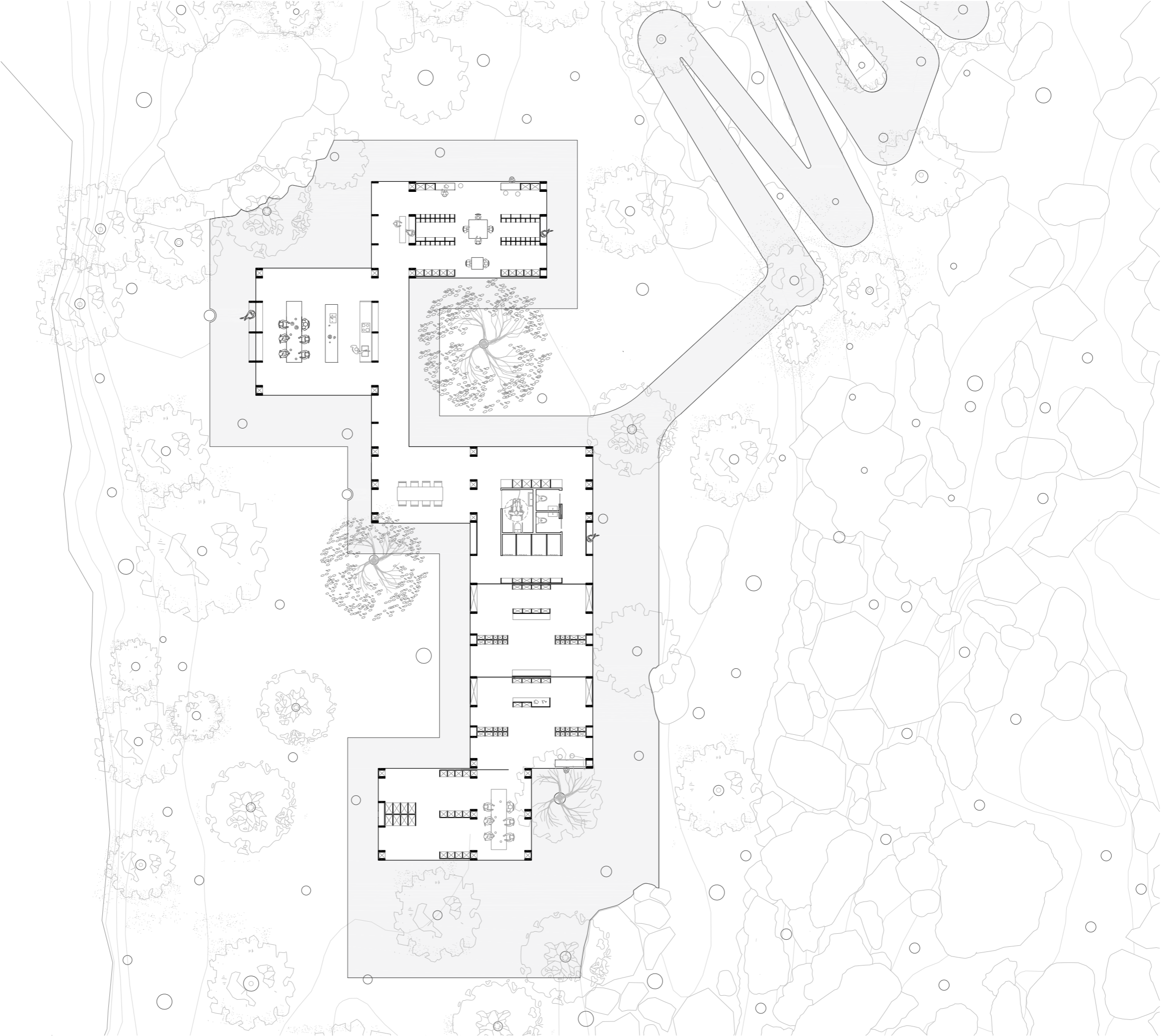


### 1-4

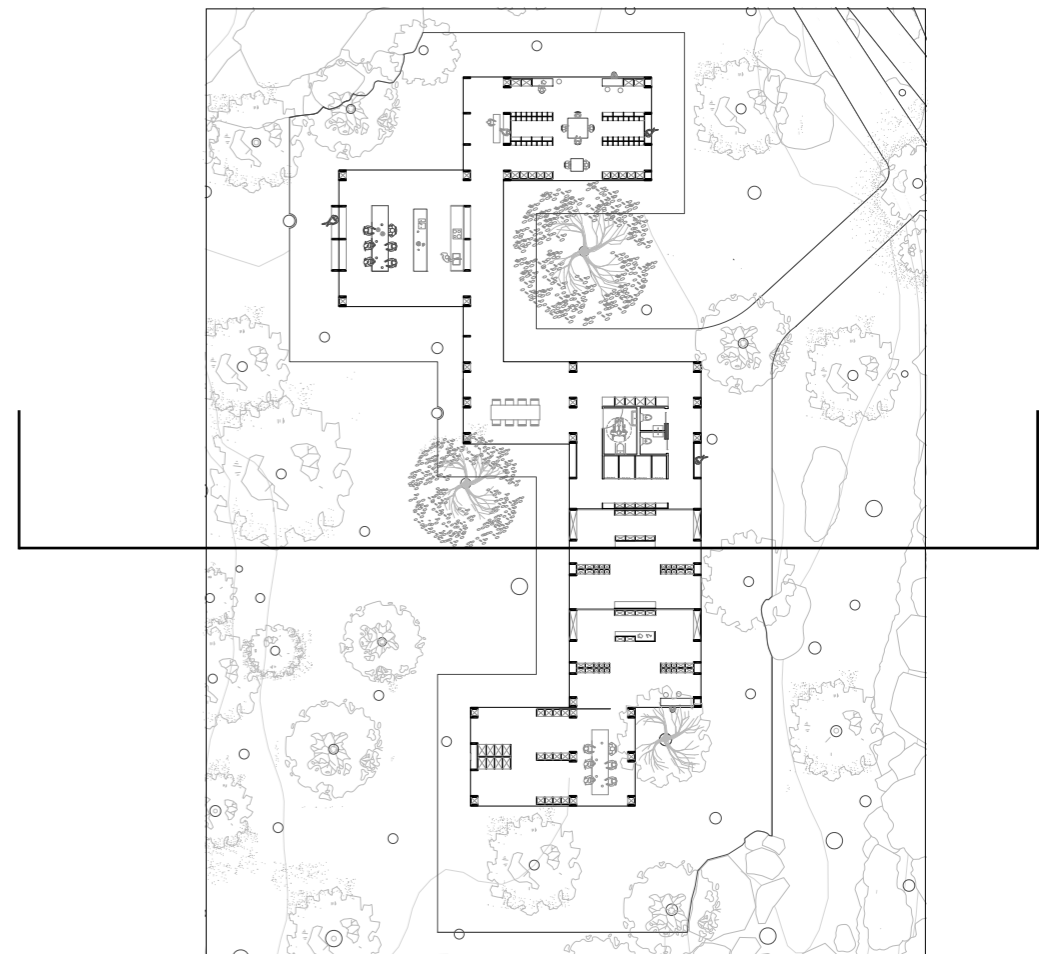
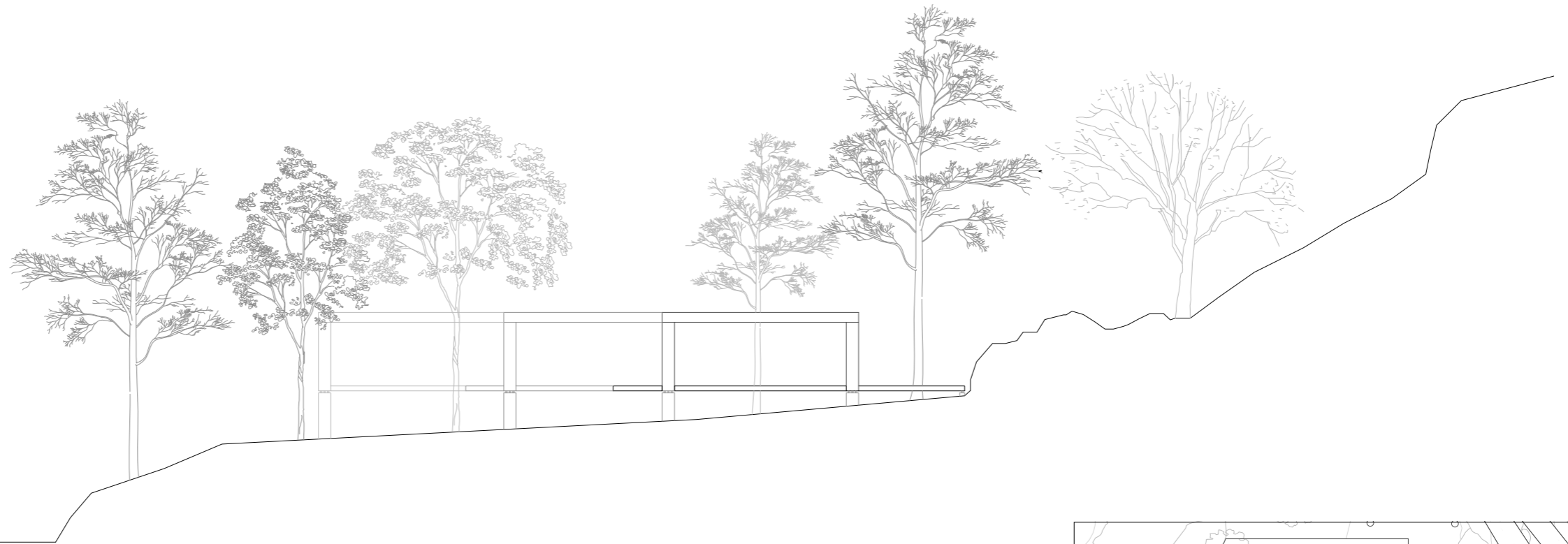
Bygging av kombinert limtre. Eksempel på mulig opplegg for GL30c i henhold til EN14080. T14, T15 og T22 styrkeklassene som benyttes, hvor tallene står for karakteristiske strekkfasthet. De indre lamellene er i T14 eller T15. Valg av T14 setter litt strengere krav til styrken av fingerskjøtene i de ytre lamellene, sammenlignet med T15.



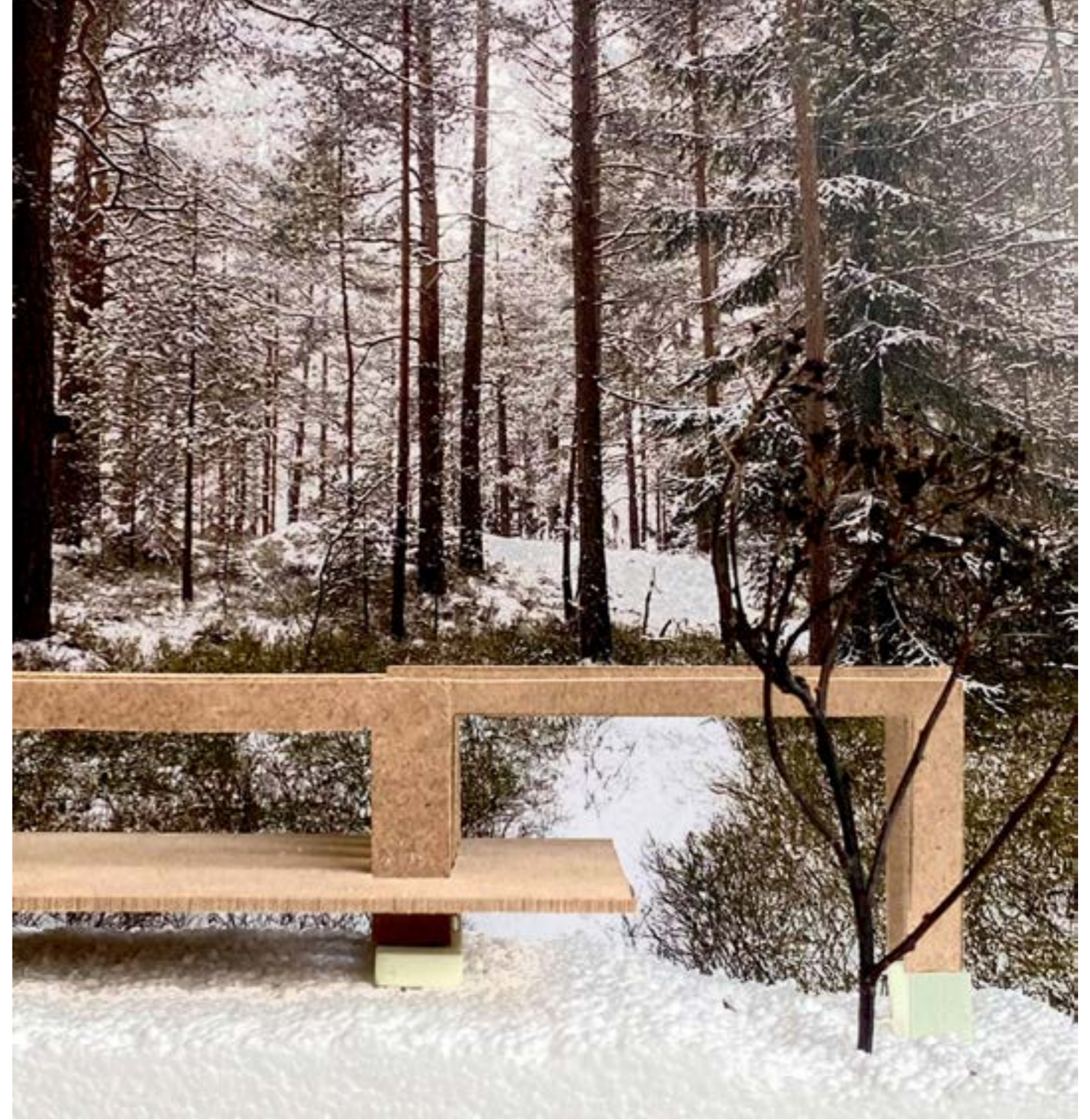
PLAN



# SNITT



# MODELLBILDER

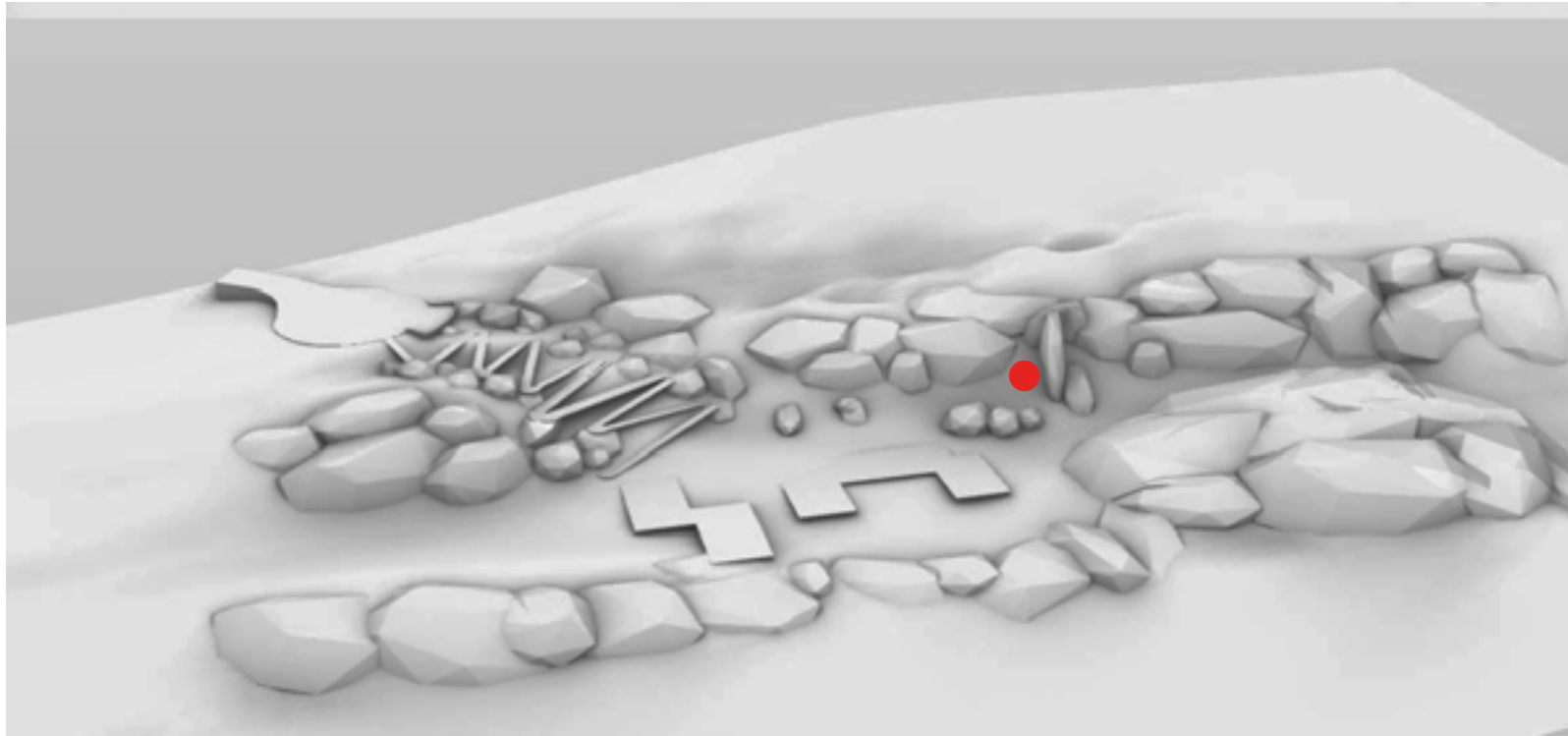


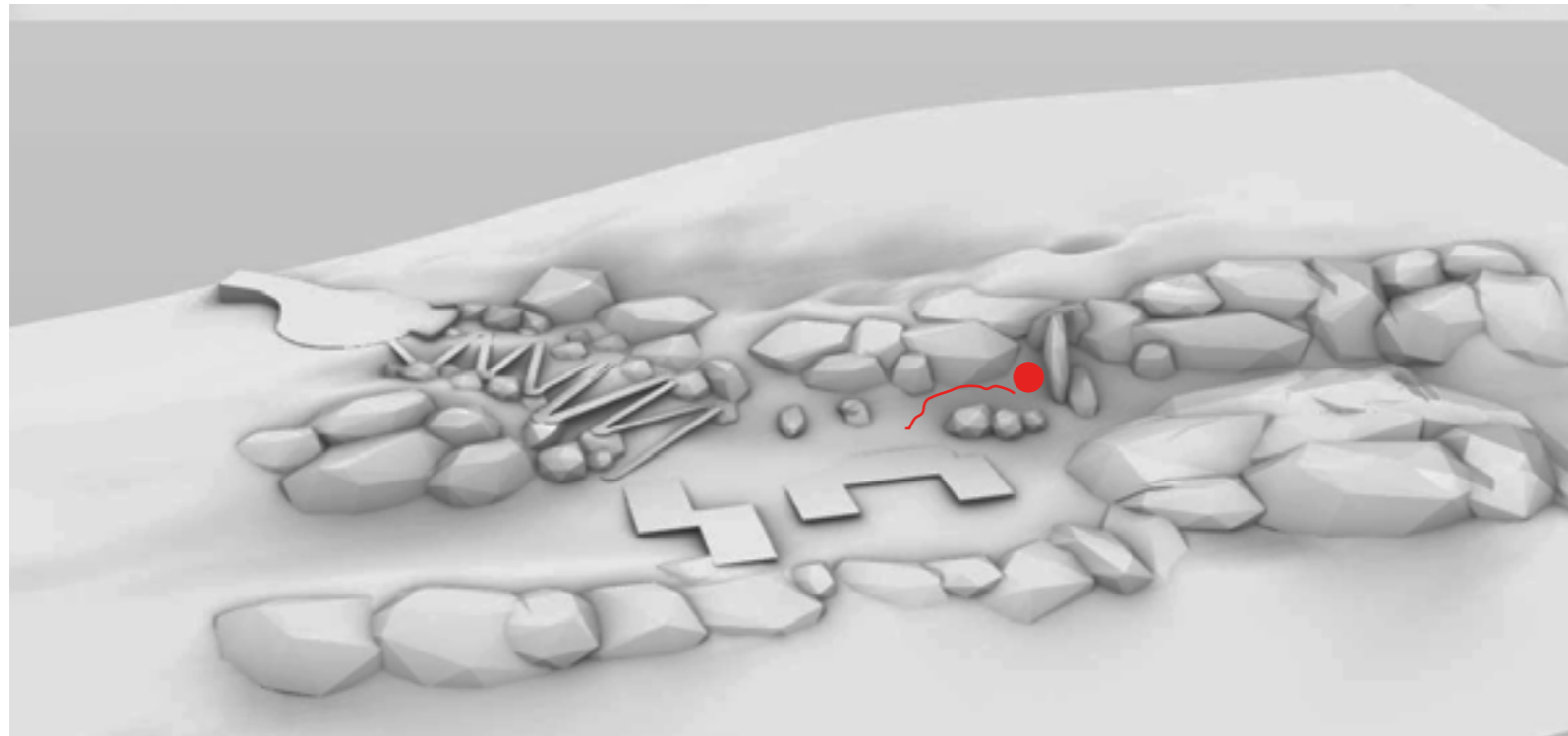


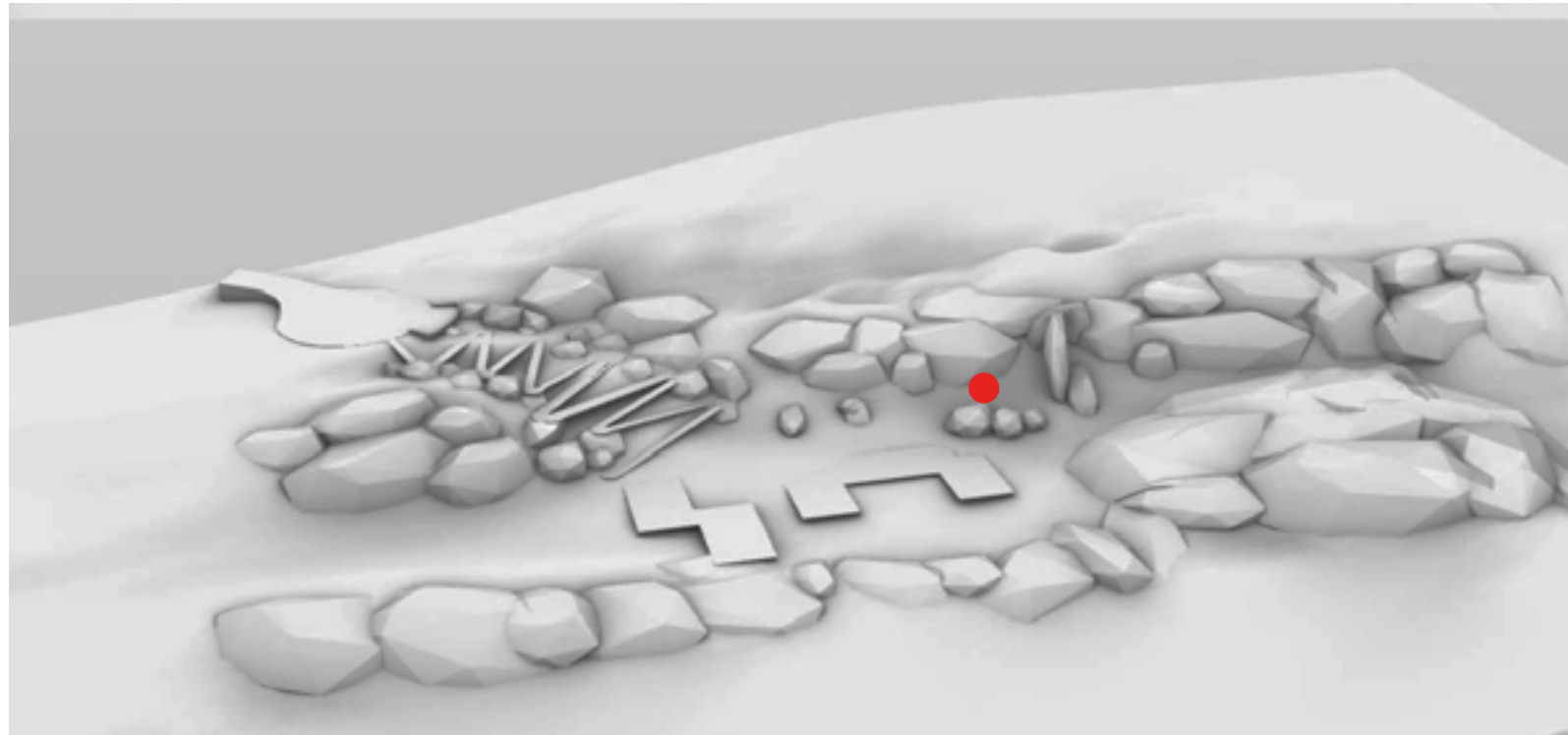
# MODELLBILDER

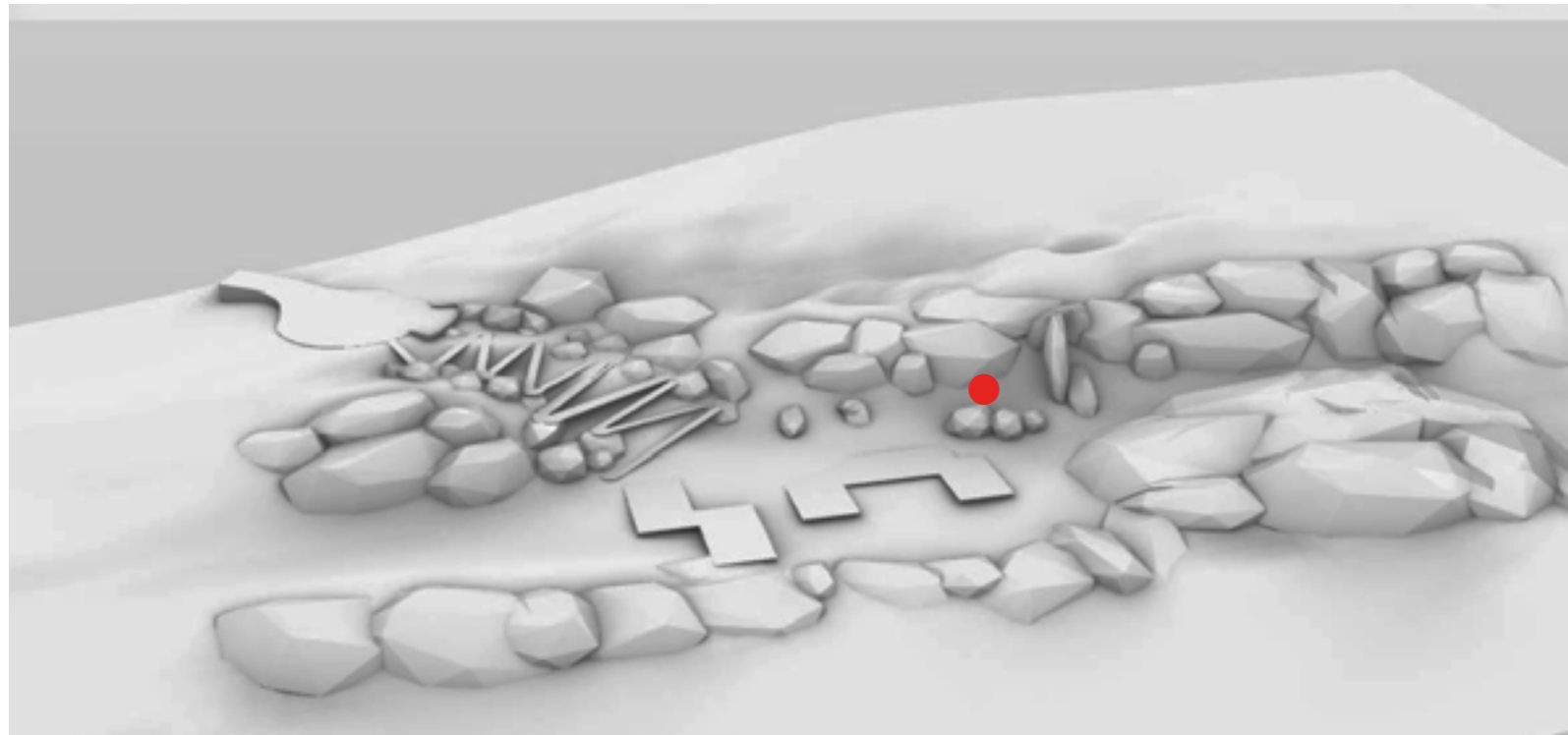


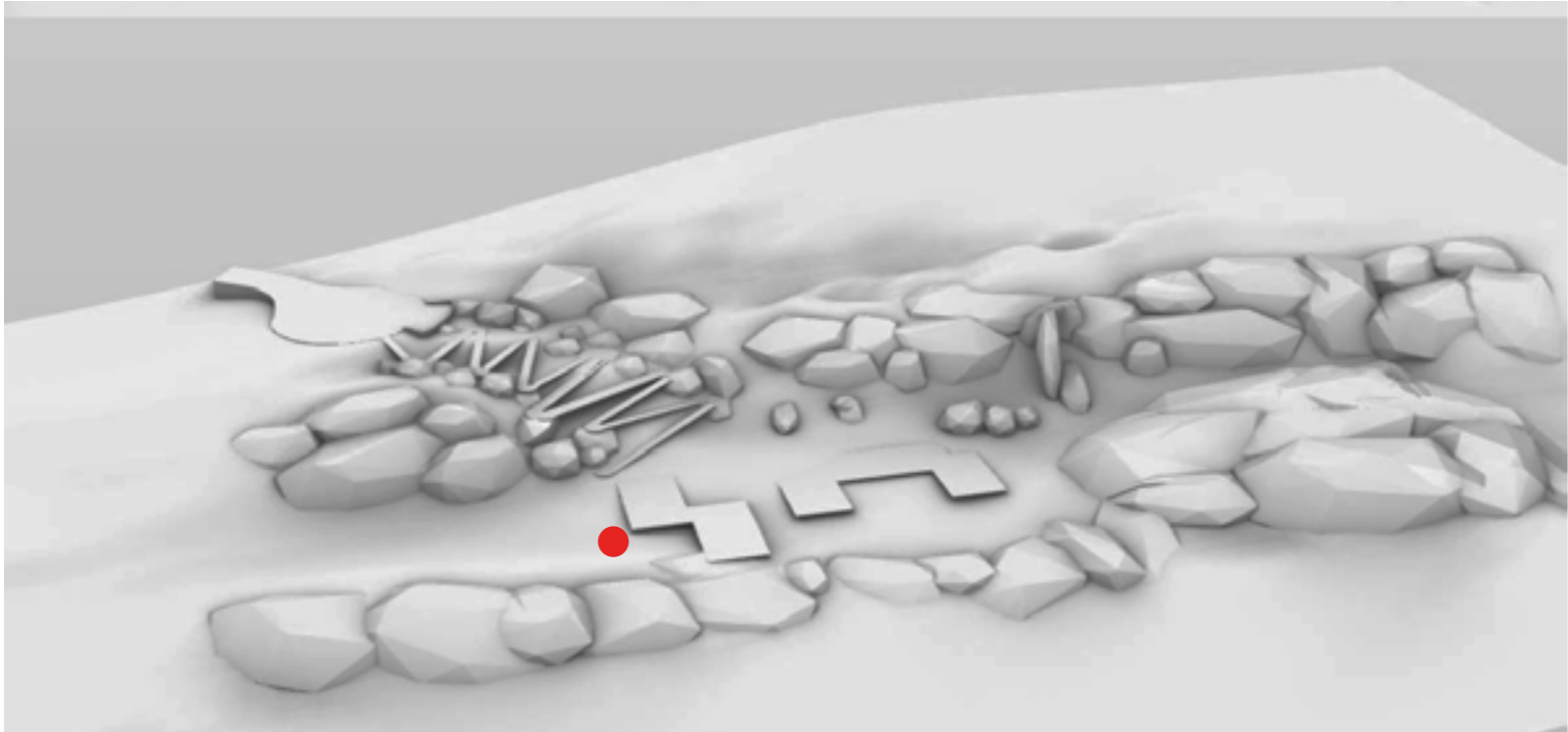
UTEROM

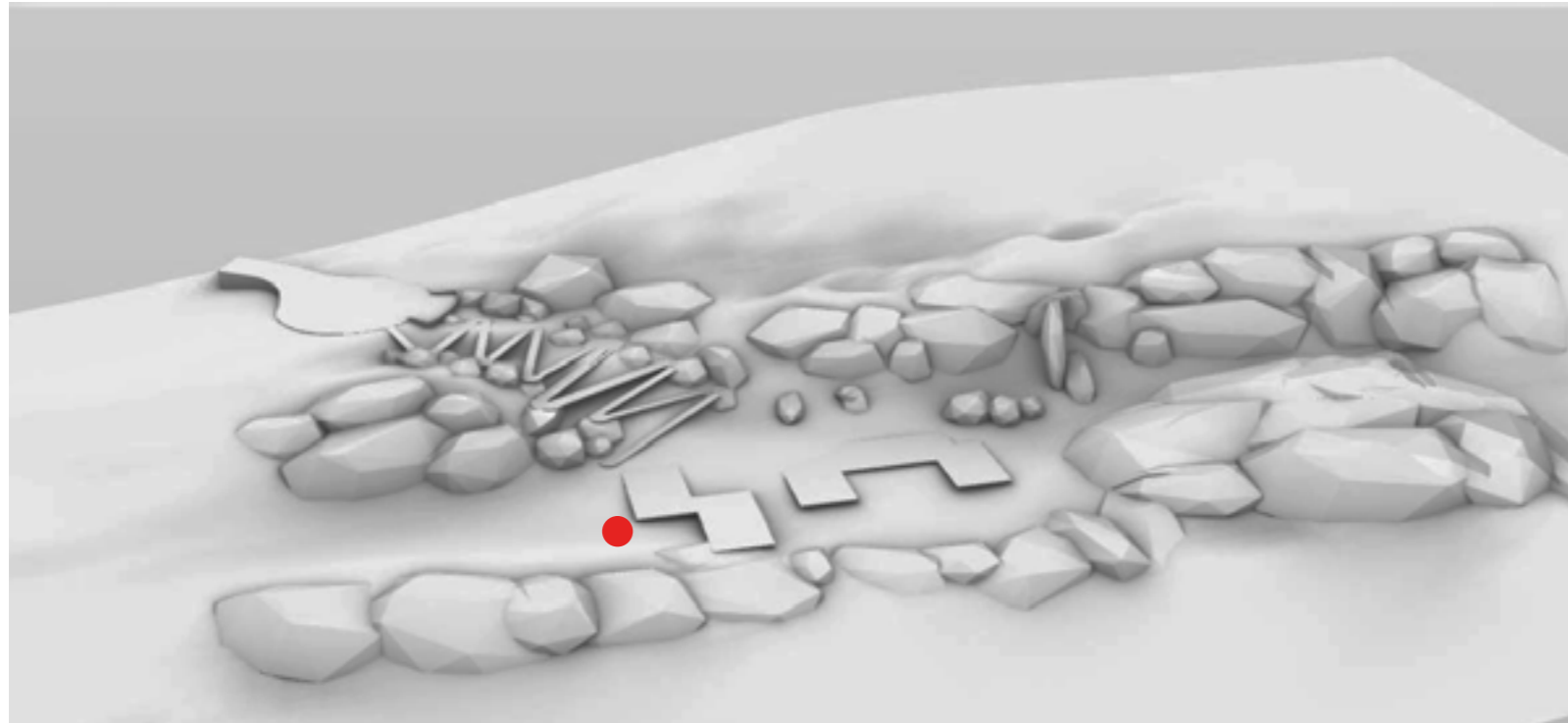




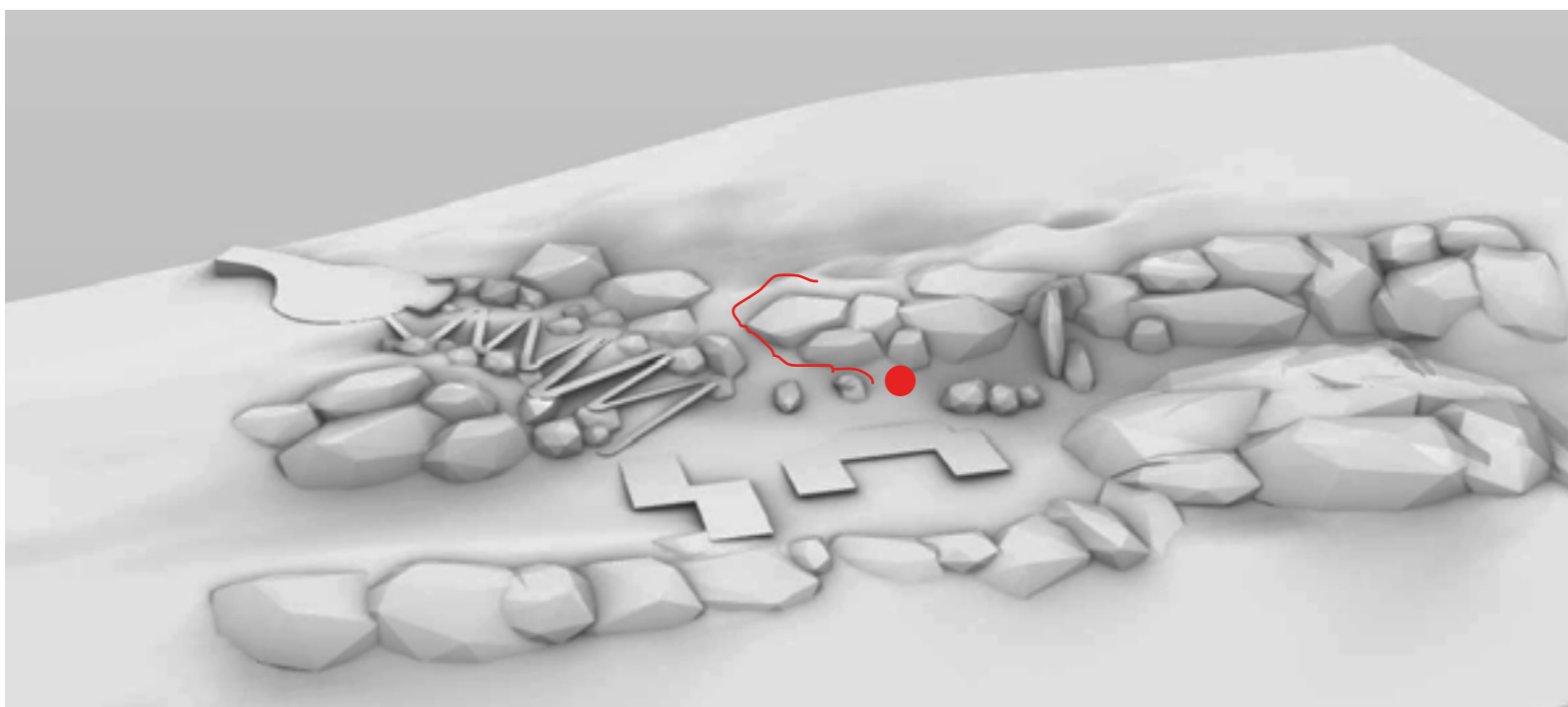


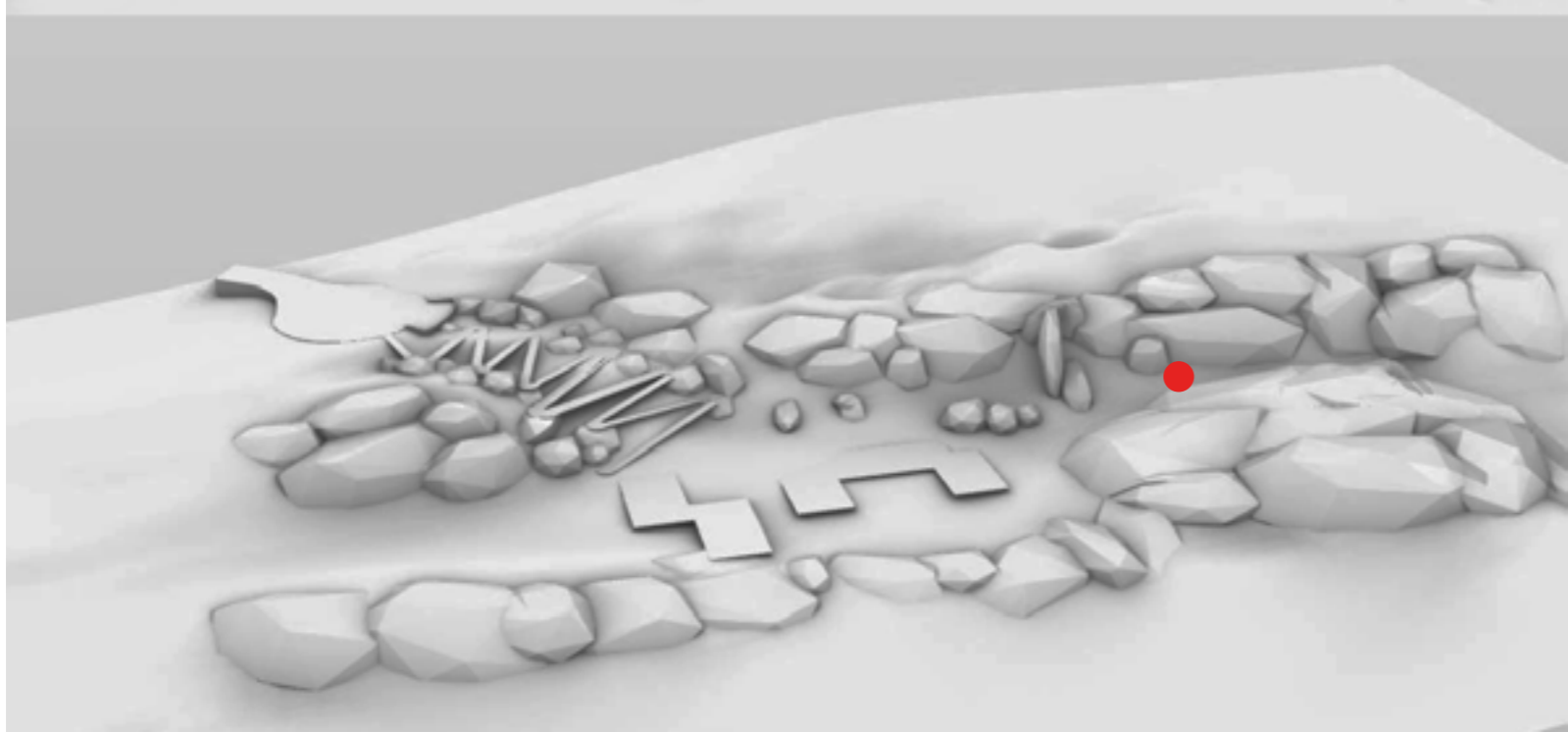


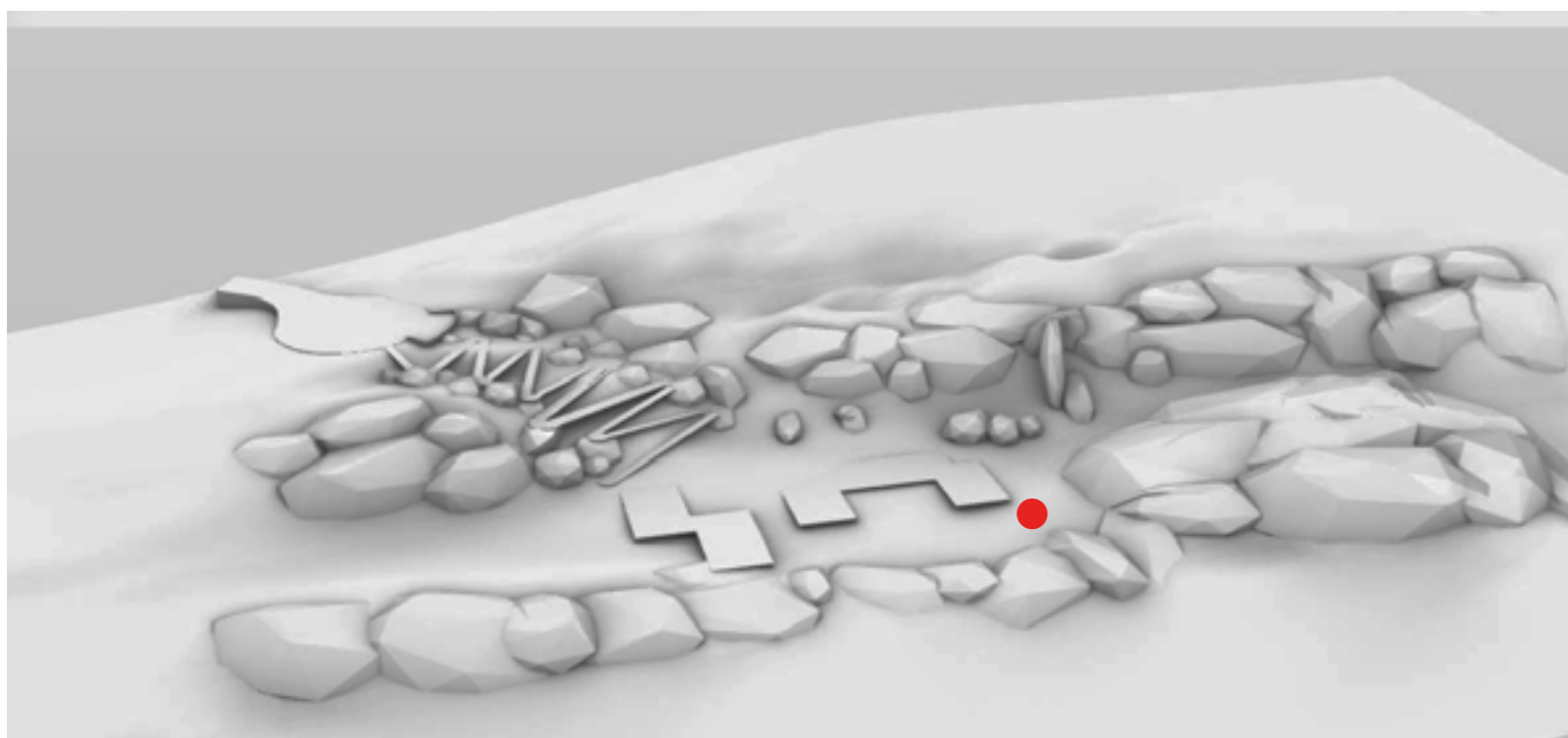


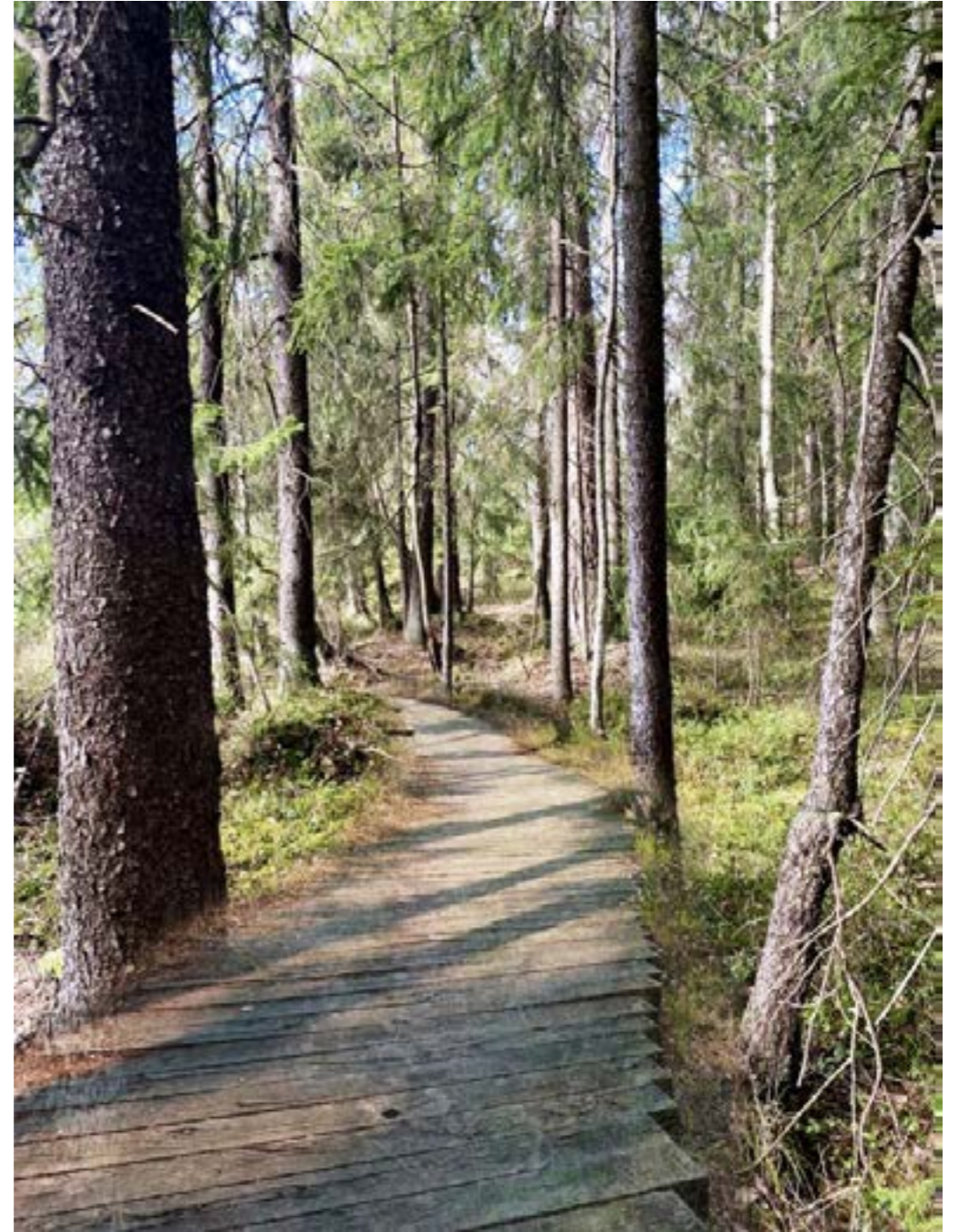
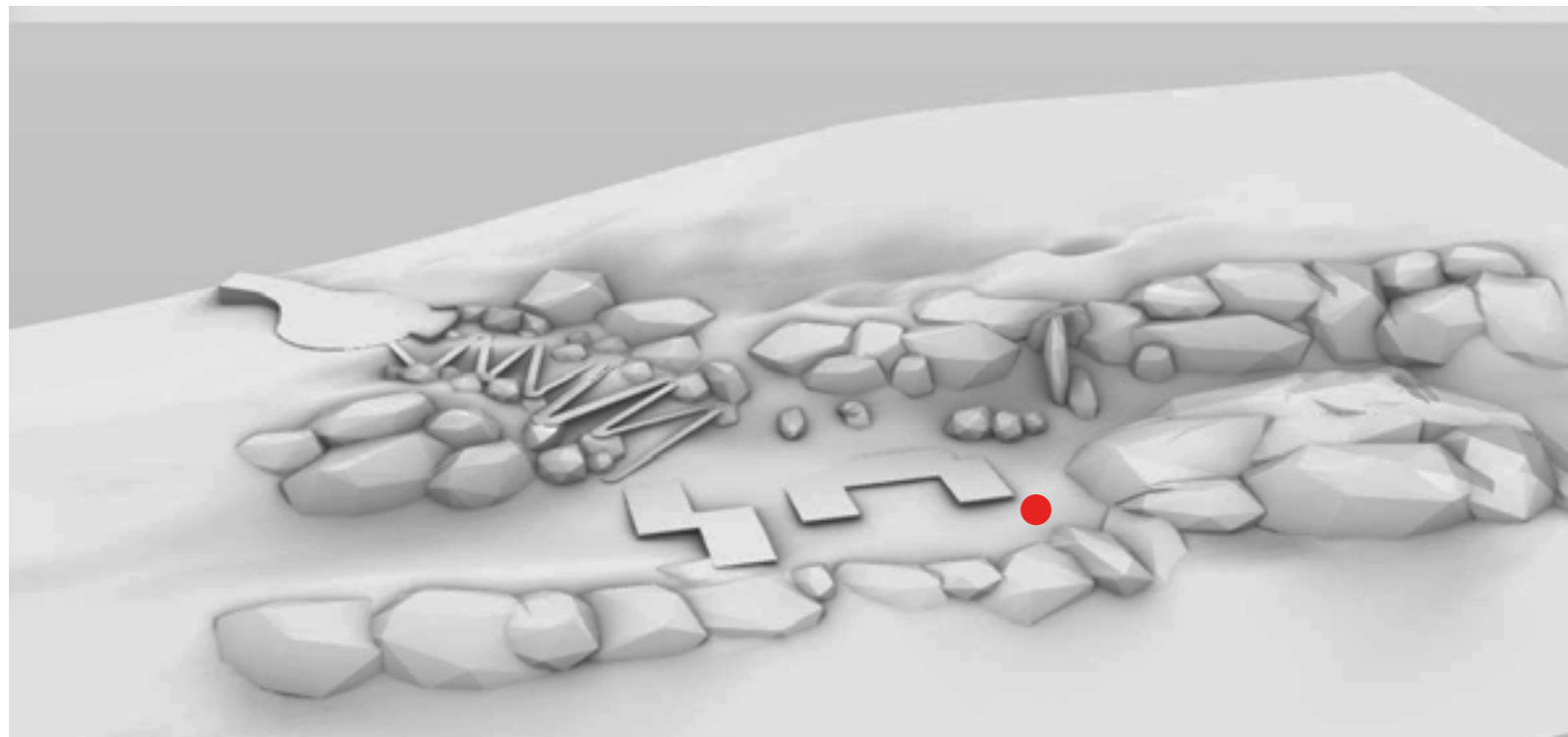


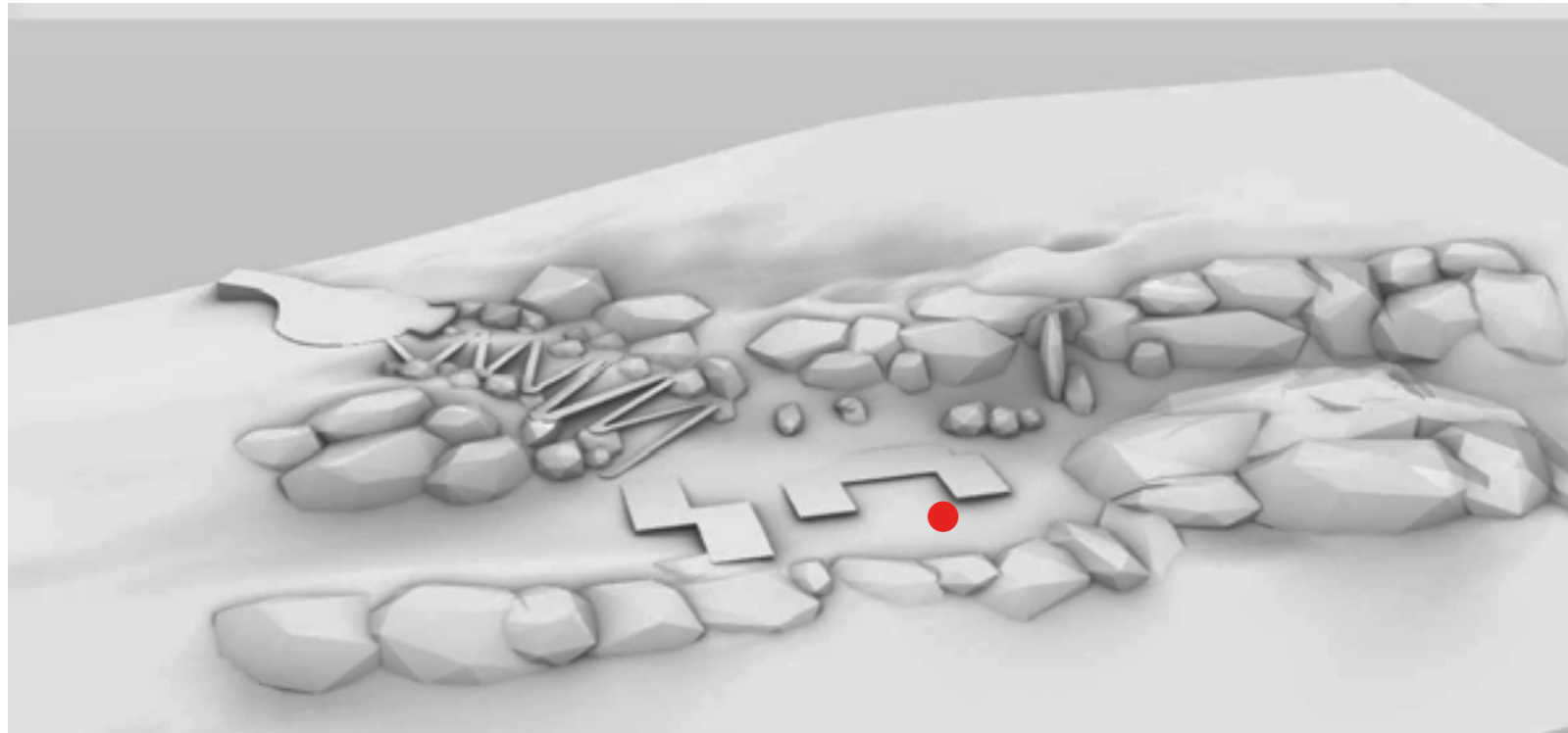




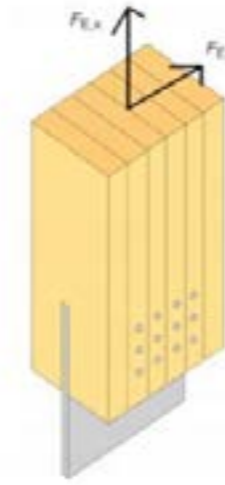


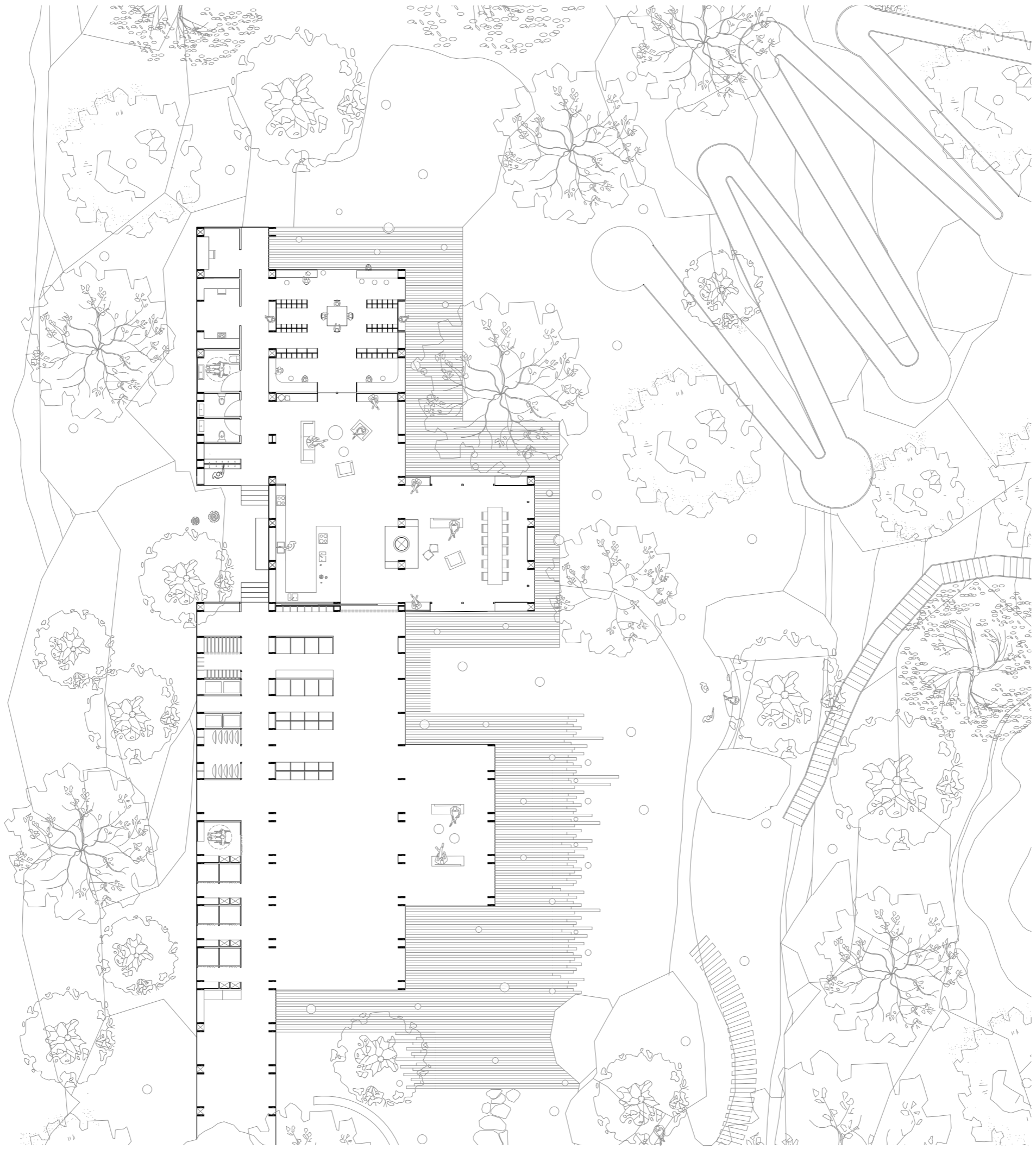


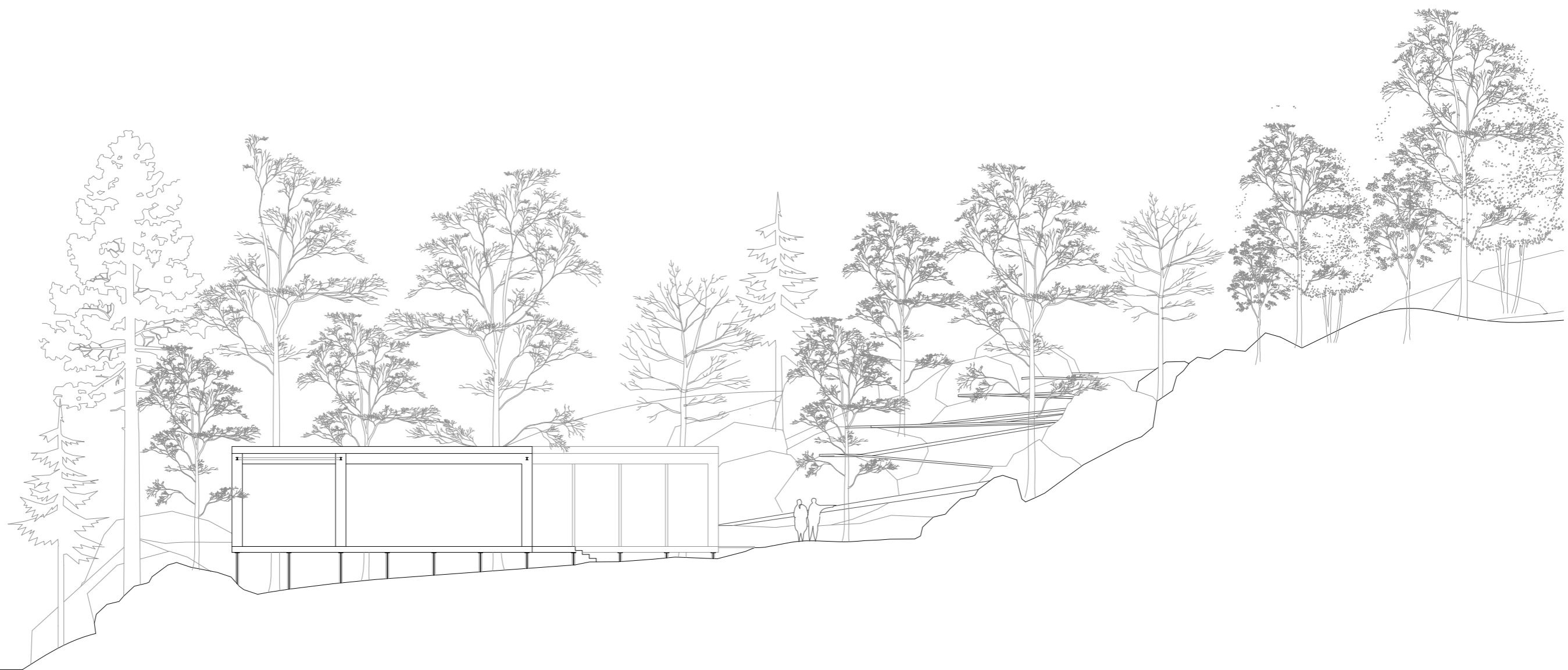




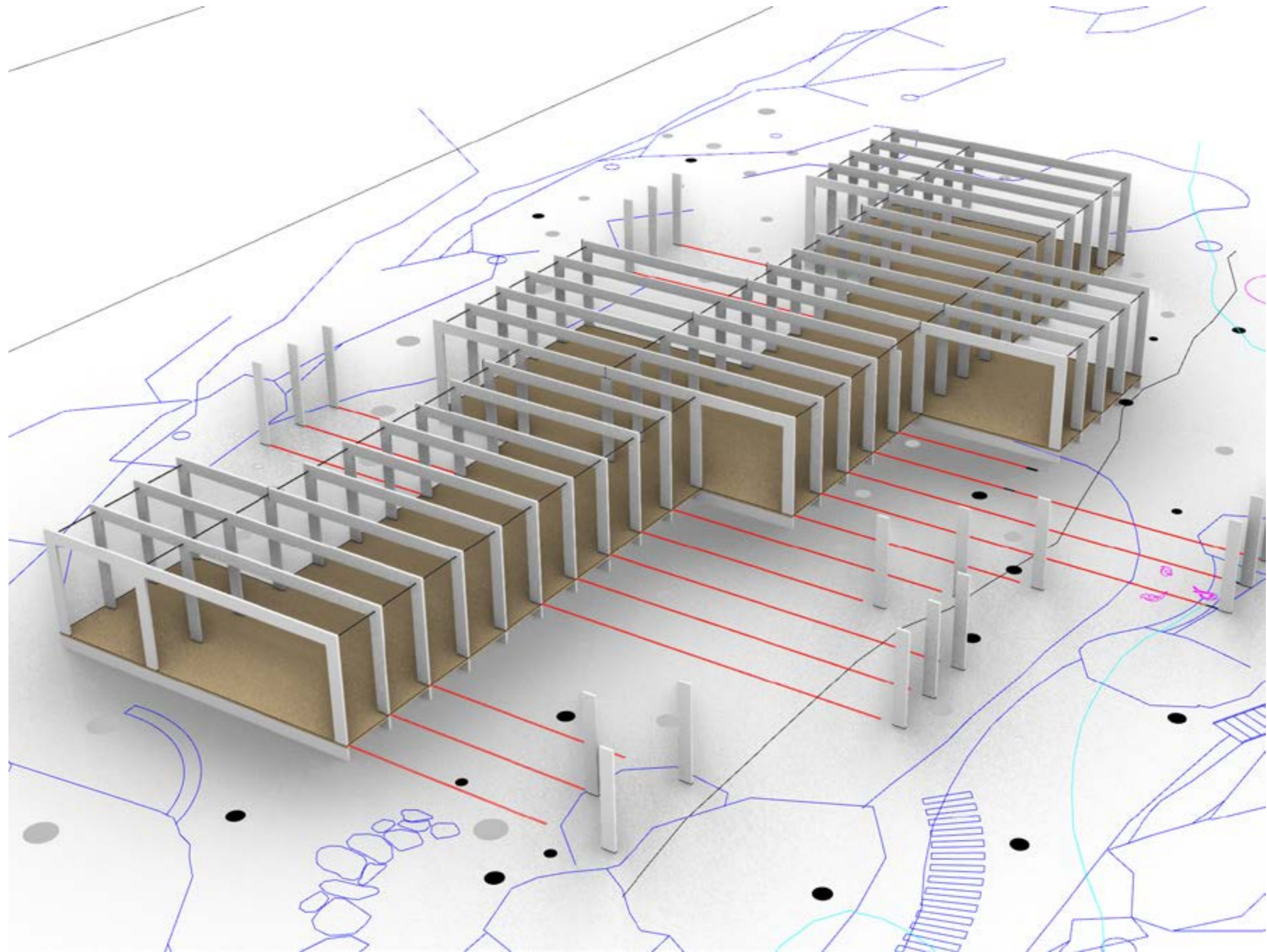
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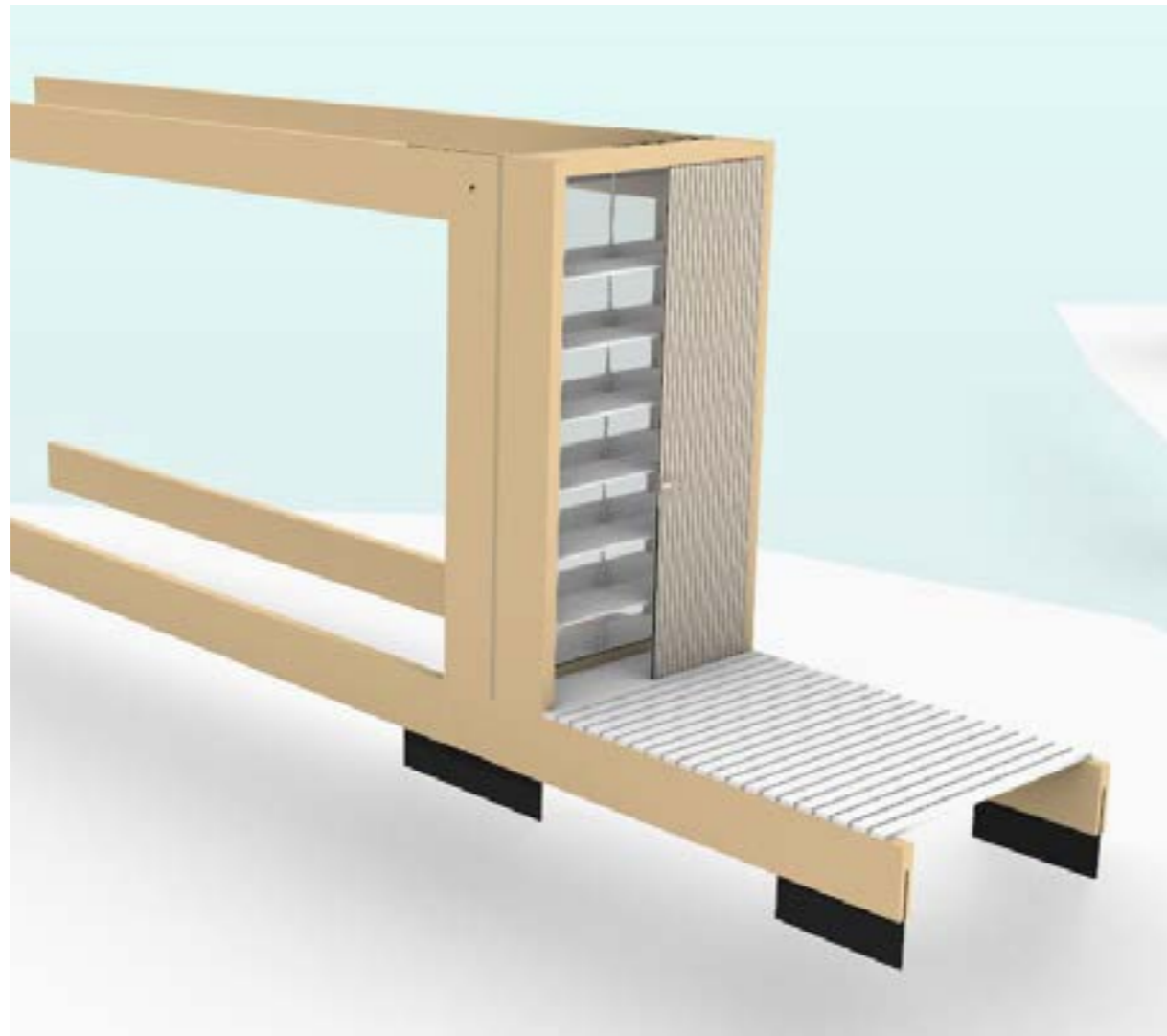




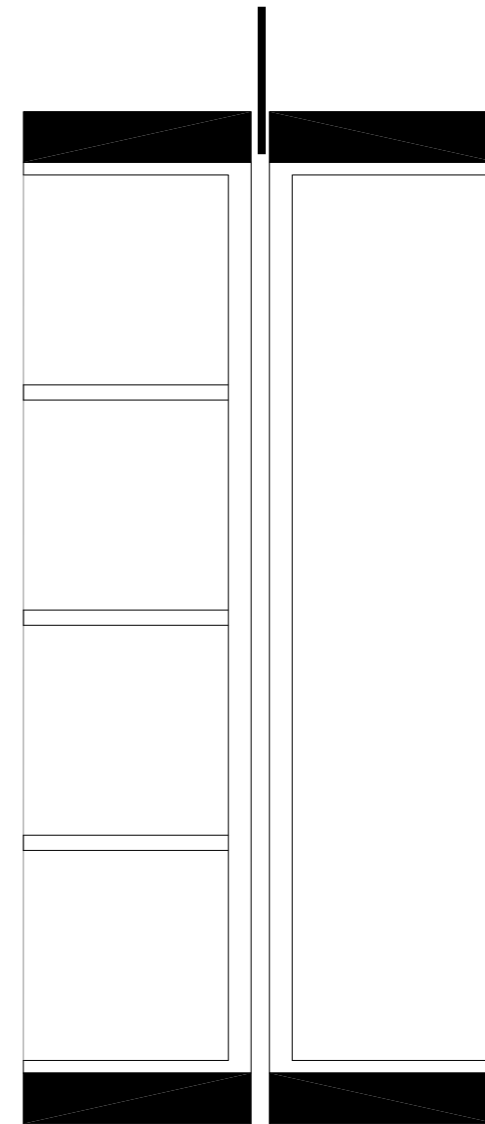




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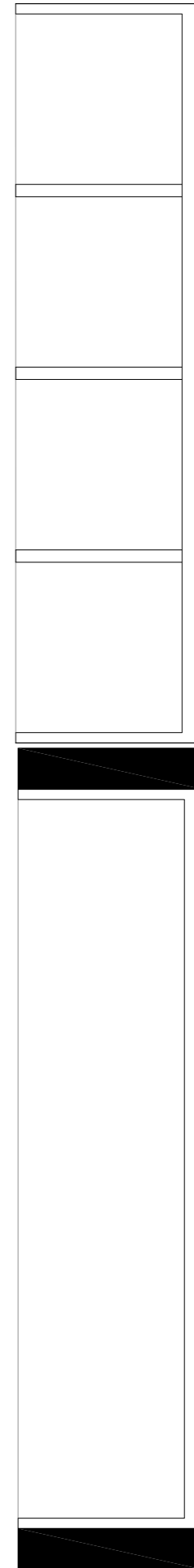
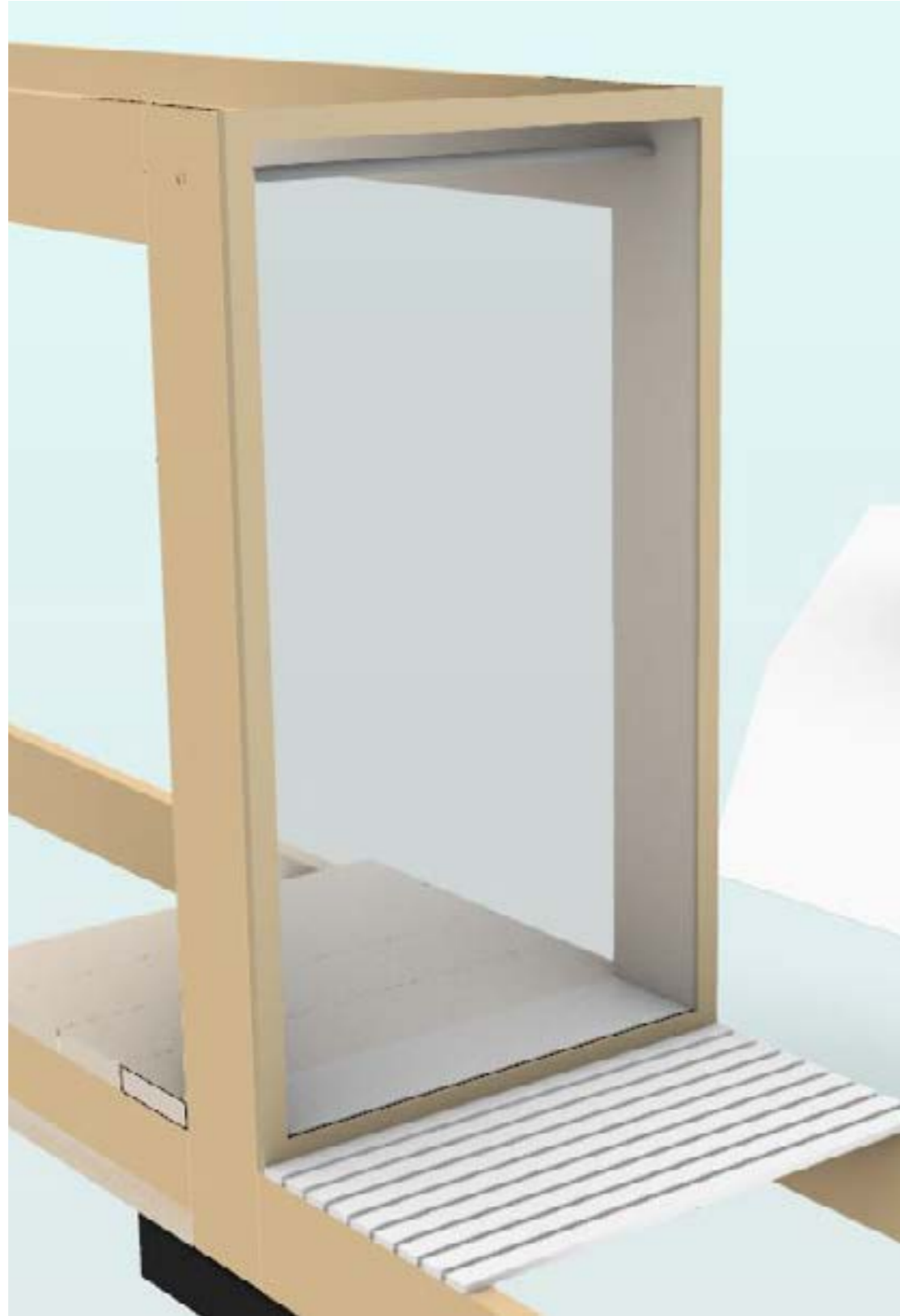


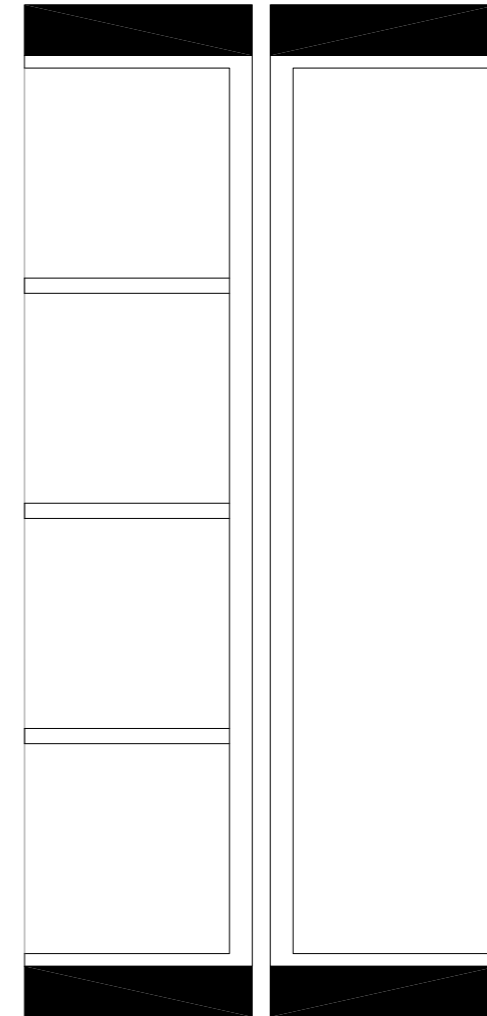
GLASS



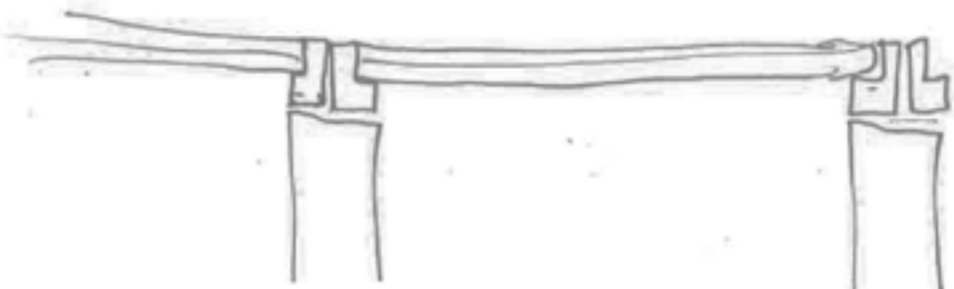
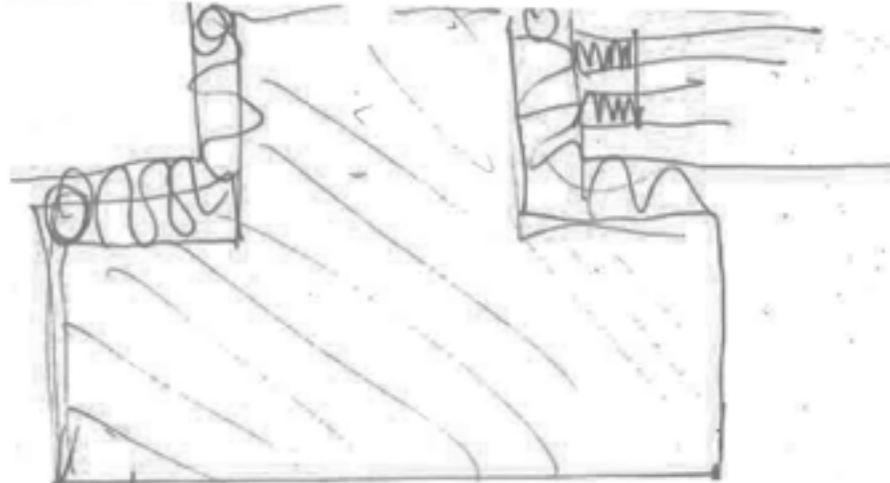
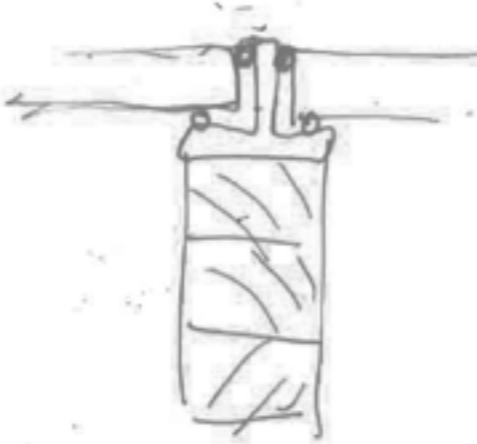
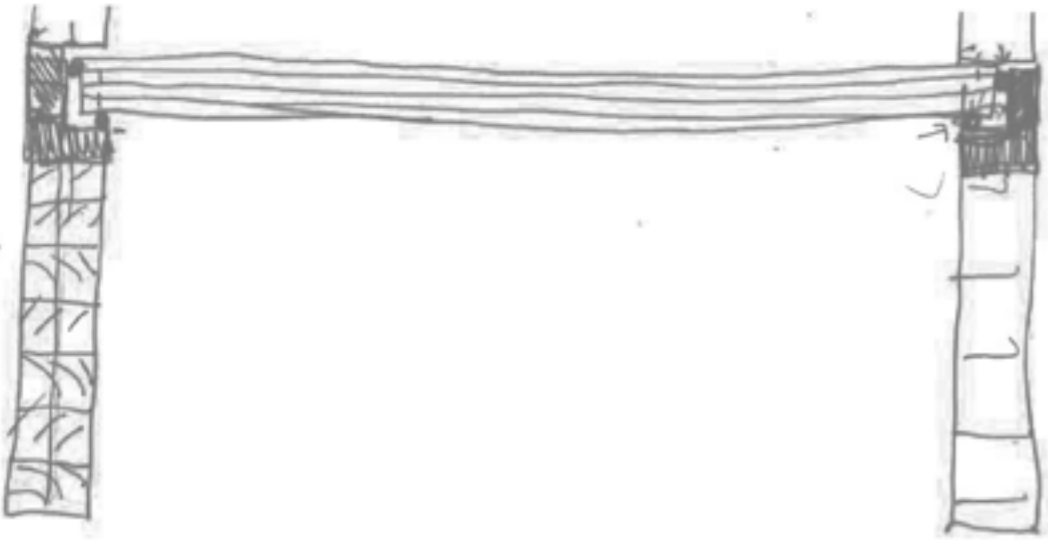
INNE

UTE





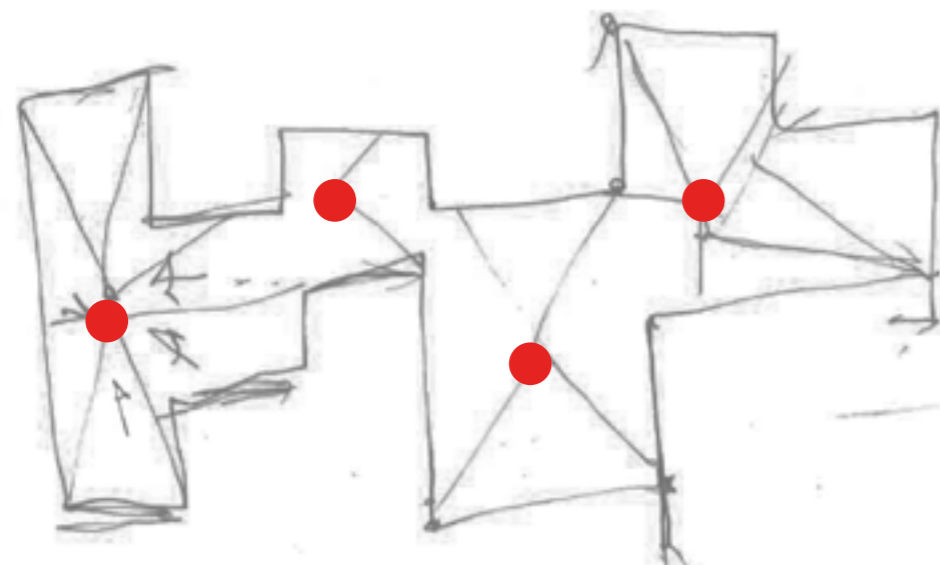
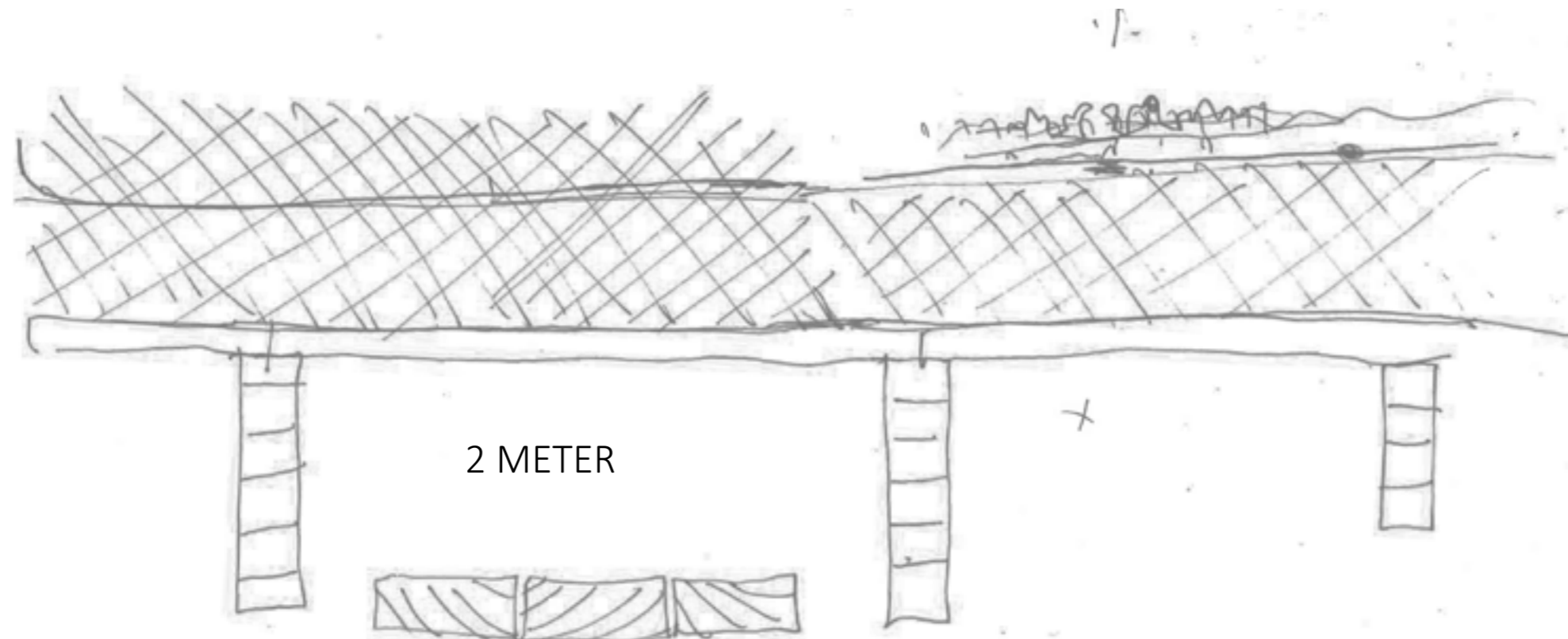
# GLASS



# TAK

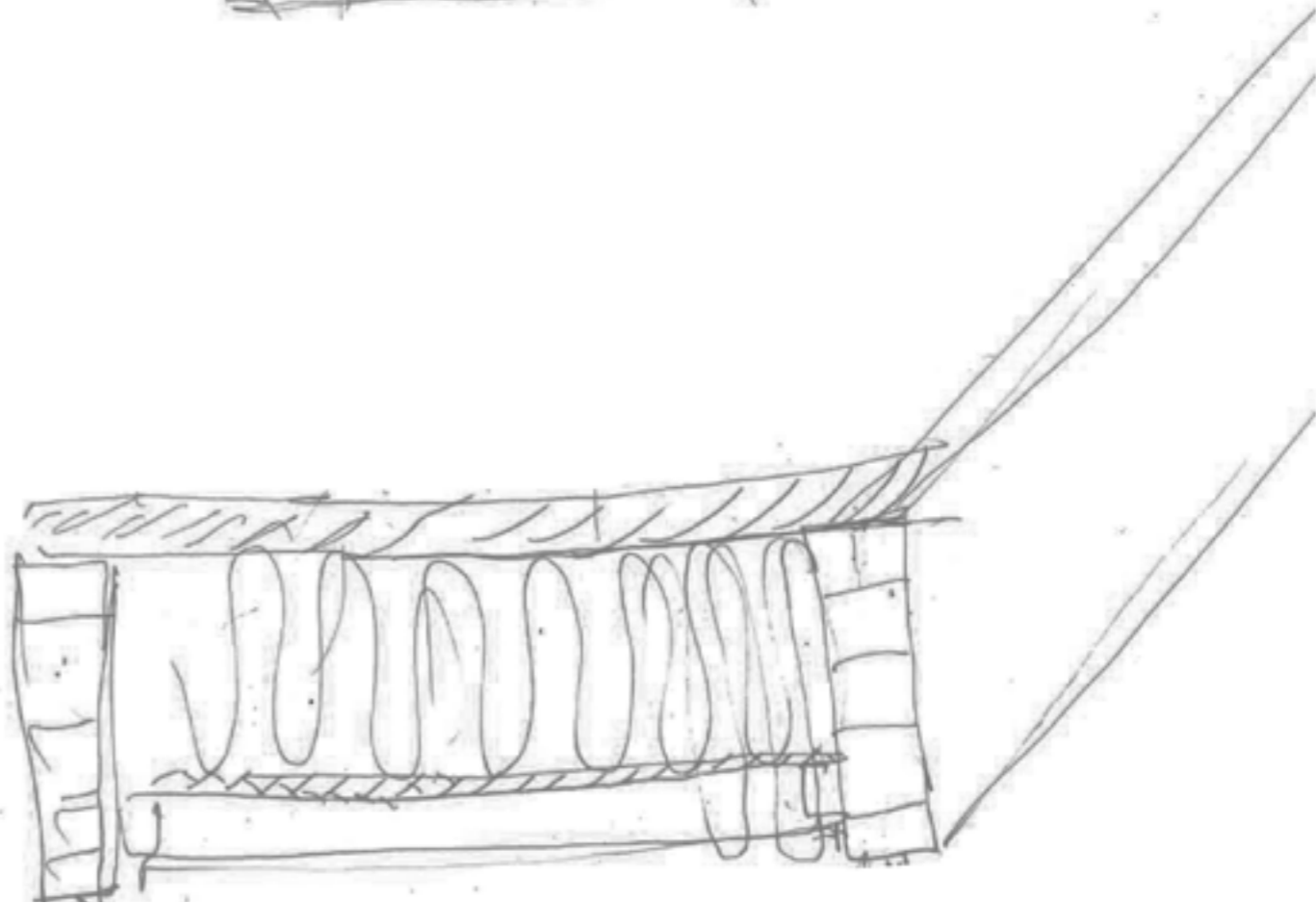
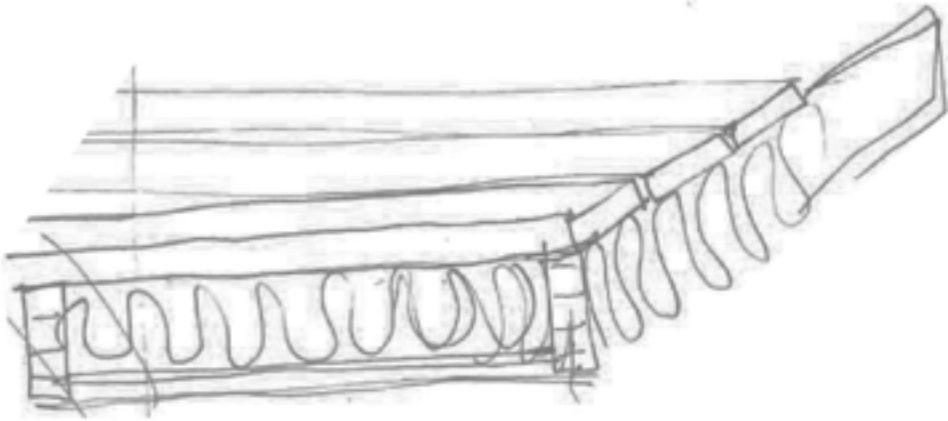
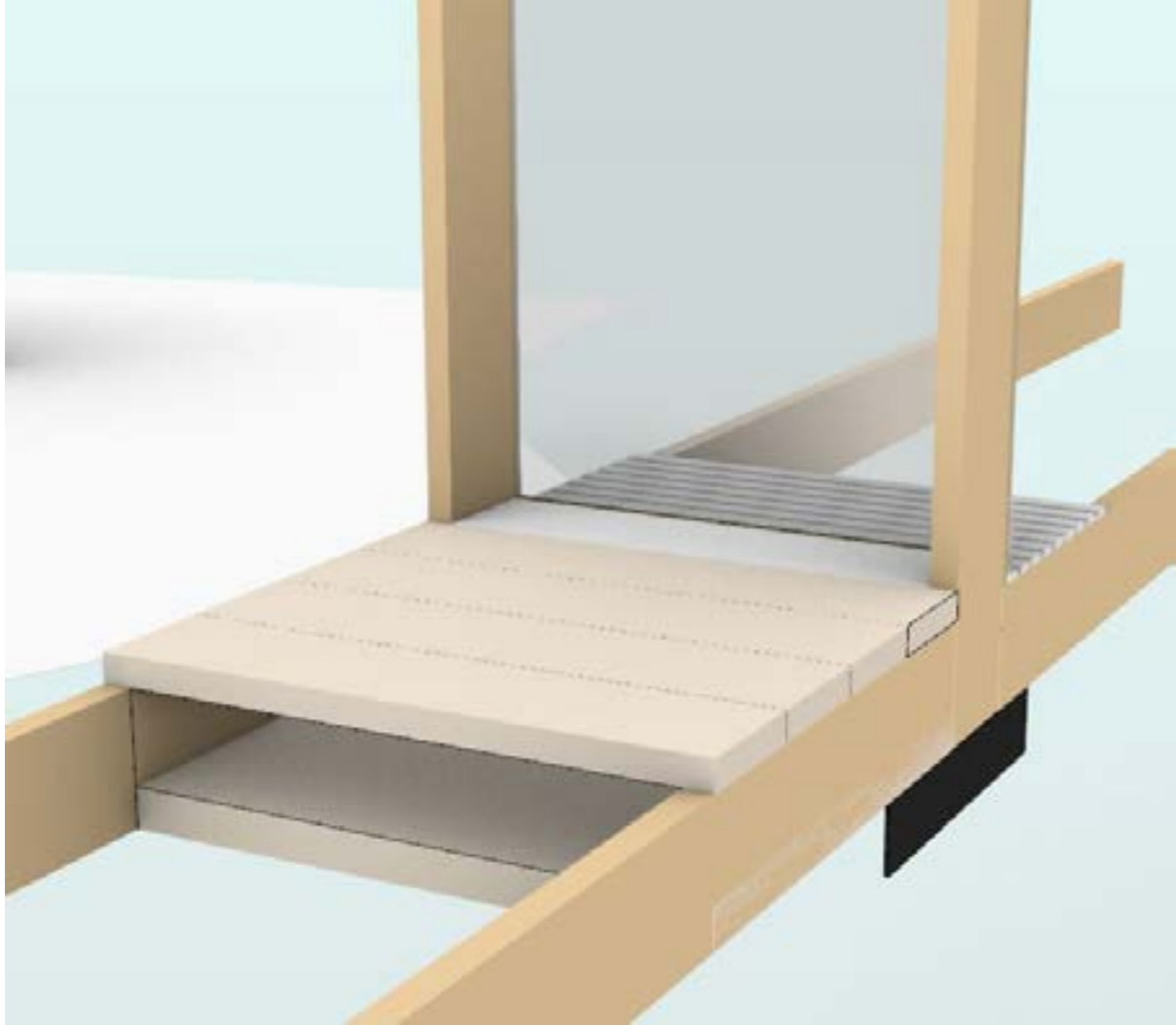
SUKKULENT TAK / GRØNN TAK

ÅPNINGER/ OVERLYS ?

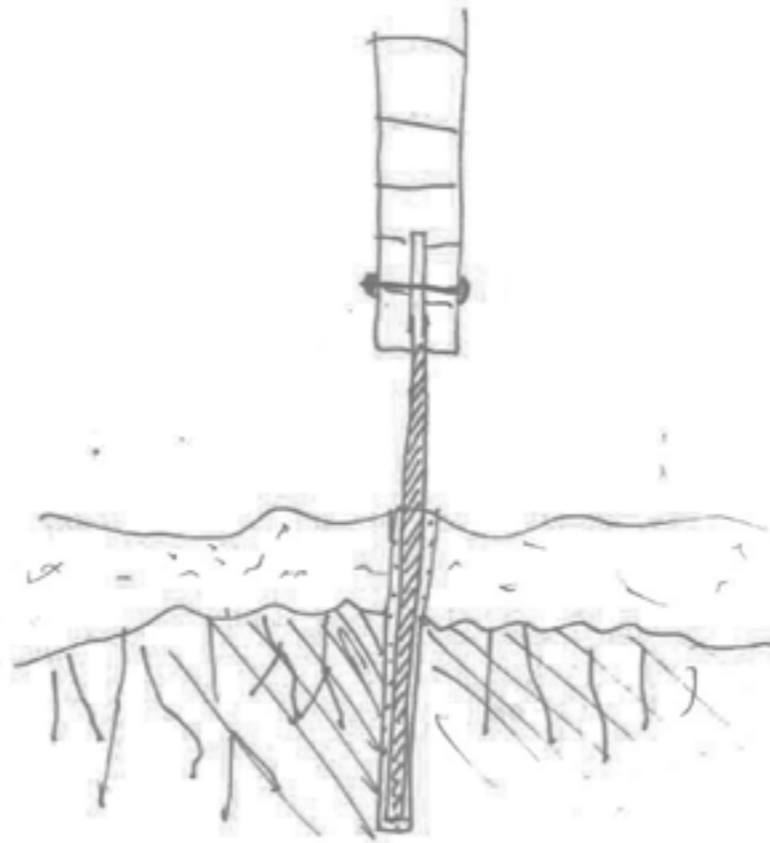
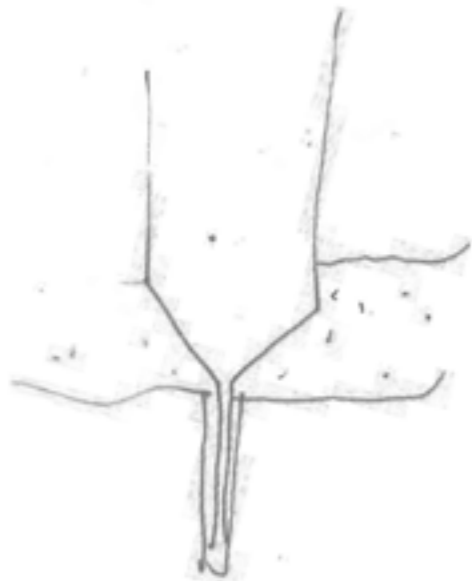
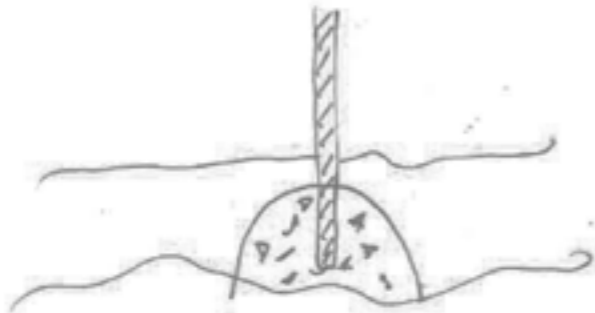
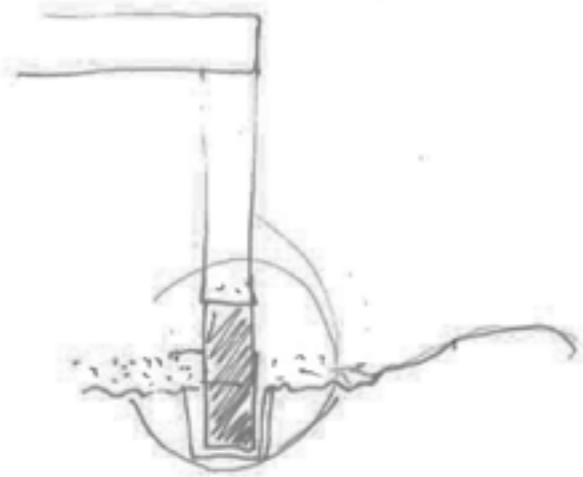


INNVEDIG DRENERING

# GULV



# FUNDAMENT





**RENDER**





















