## Proton Therapy center in Oslo



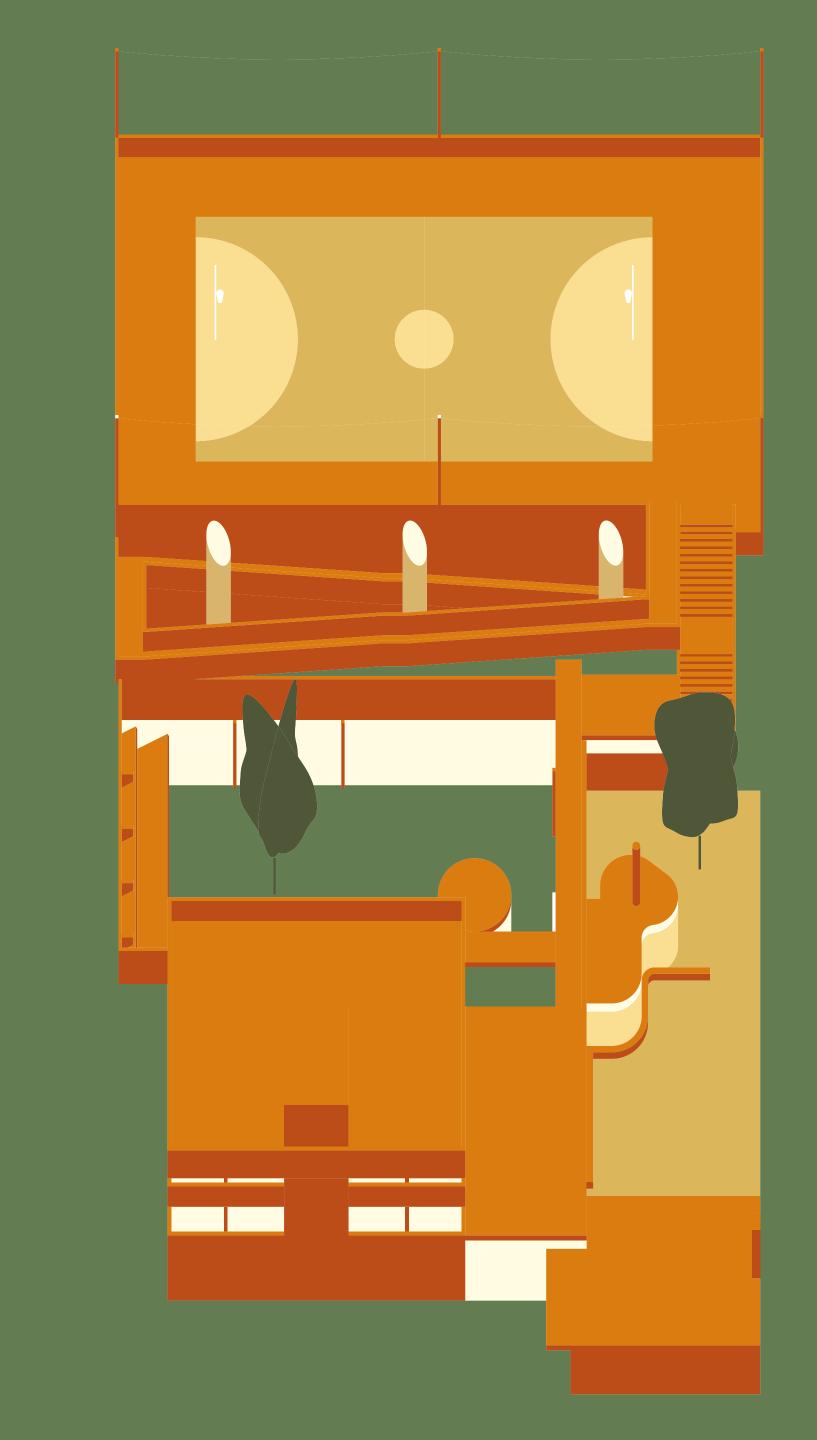
1)programme-What is proton therapy?-How does proton therapy work?-Why did I chose this task?-What are the requirements of the programme?

2)Site

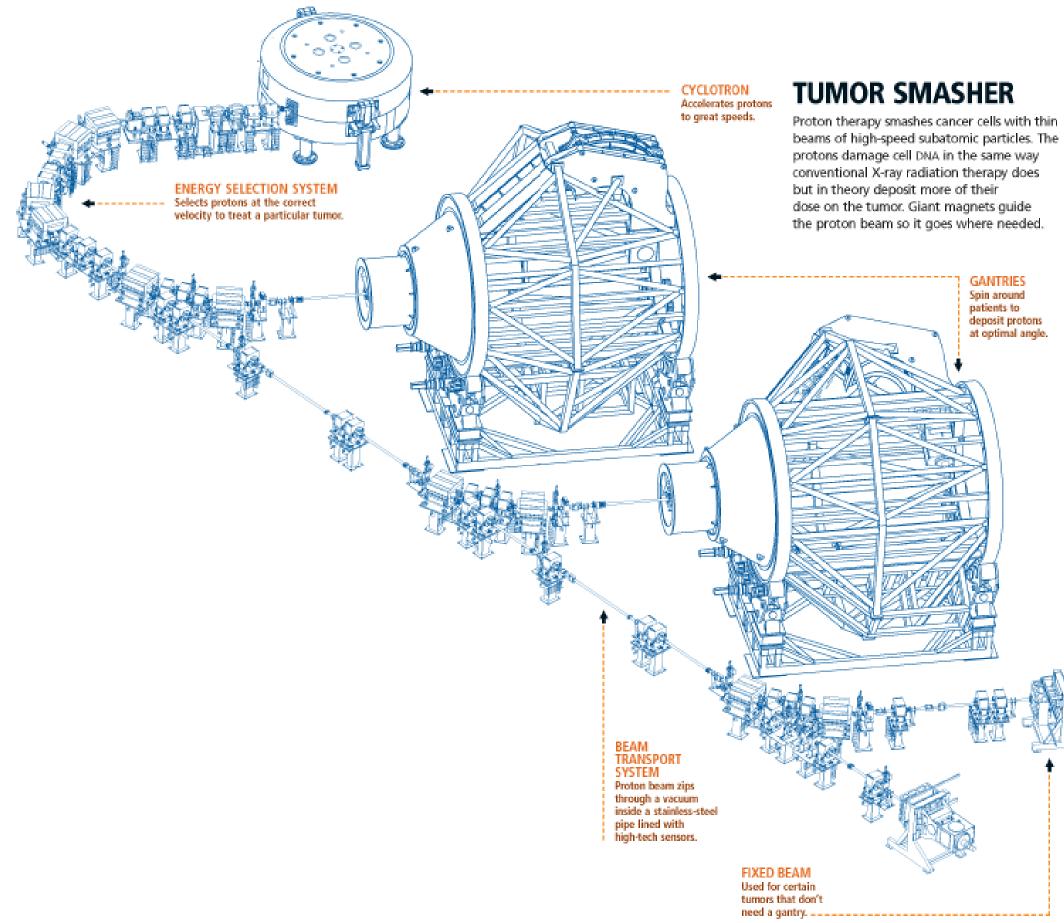
- Alternative sites
- -Proposed site
- Site analyzis

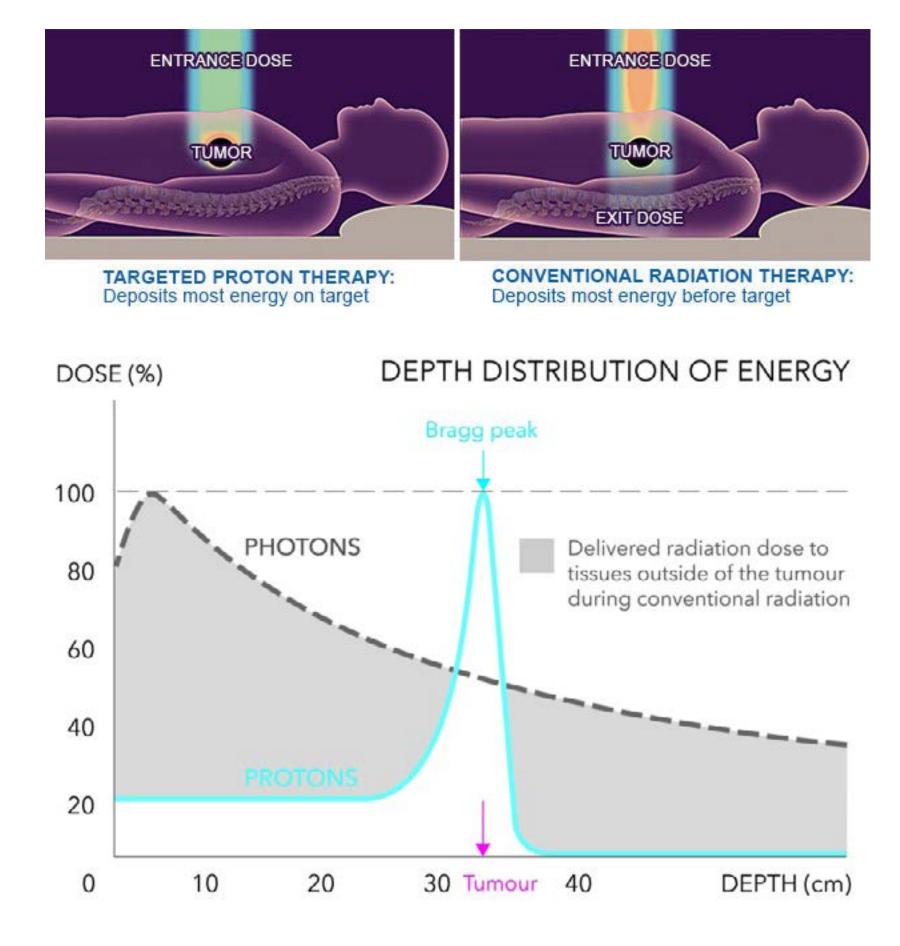
3)Process-Process-fields of interest

4) Proposal-hovedgrep-insomet

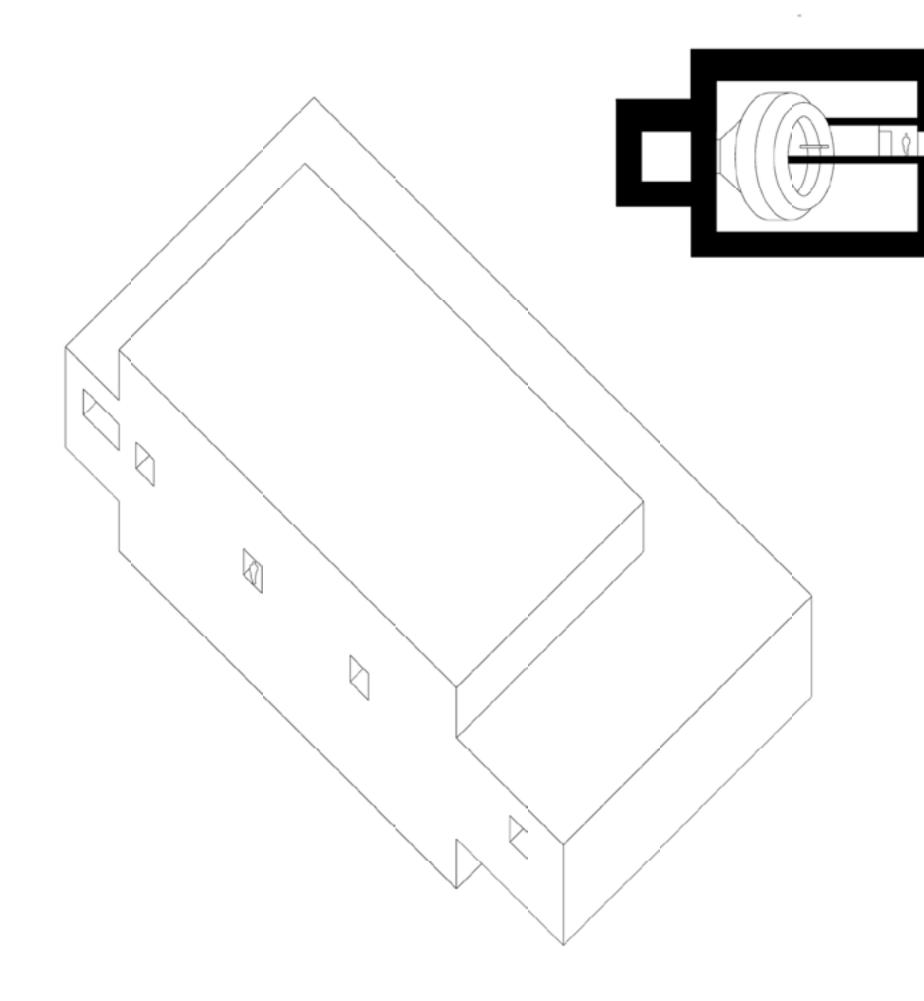


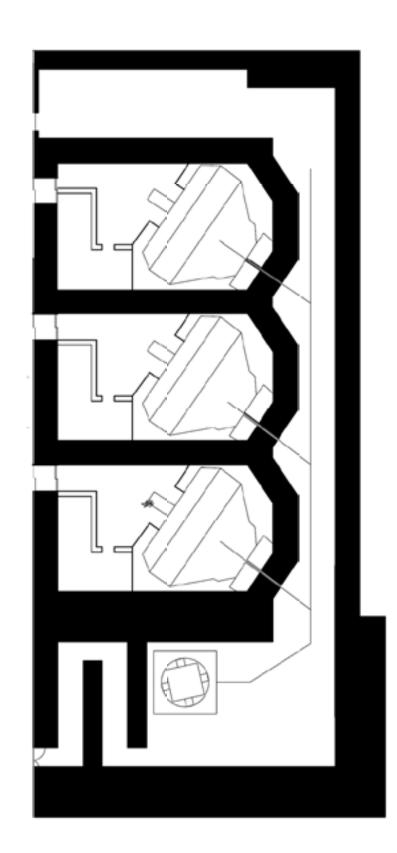






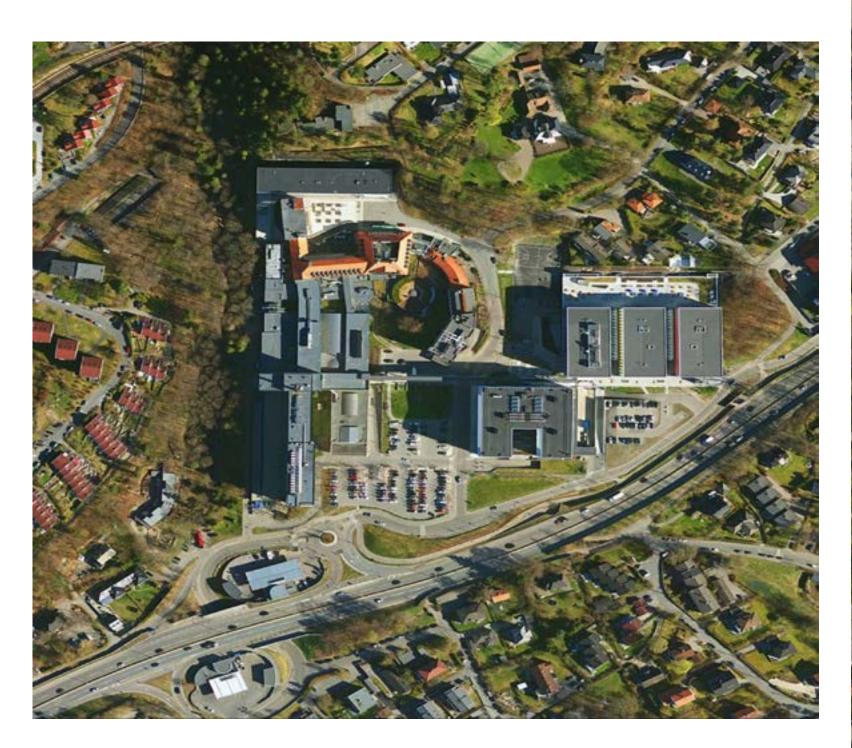








Rikshospitalet Periurban

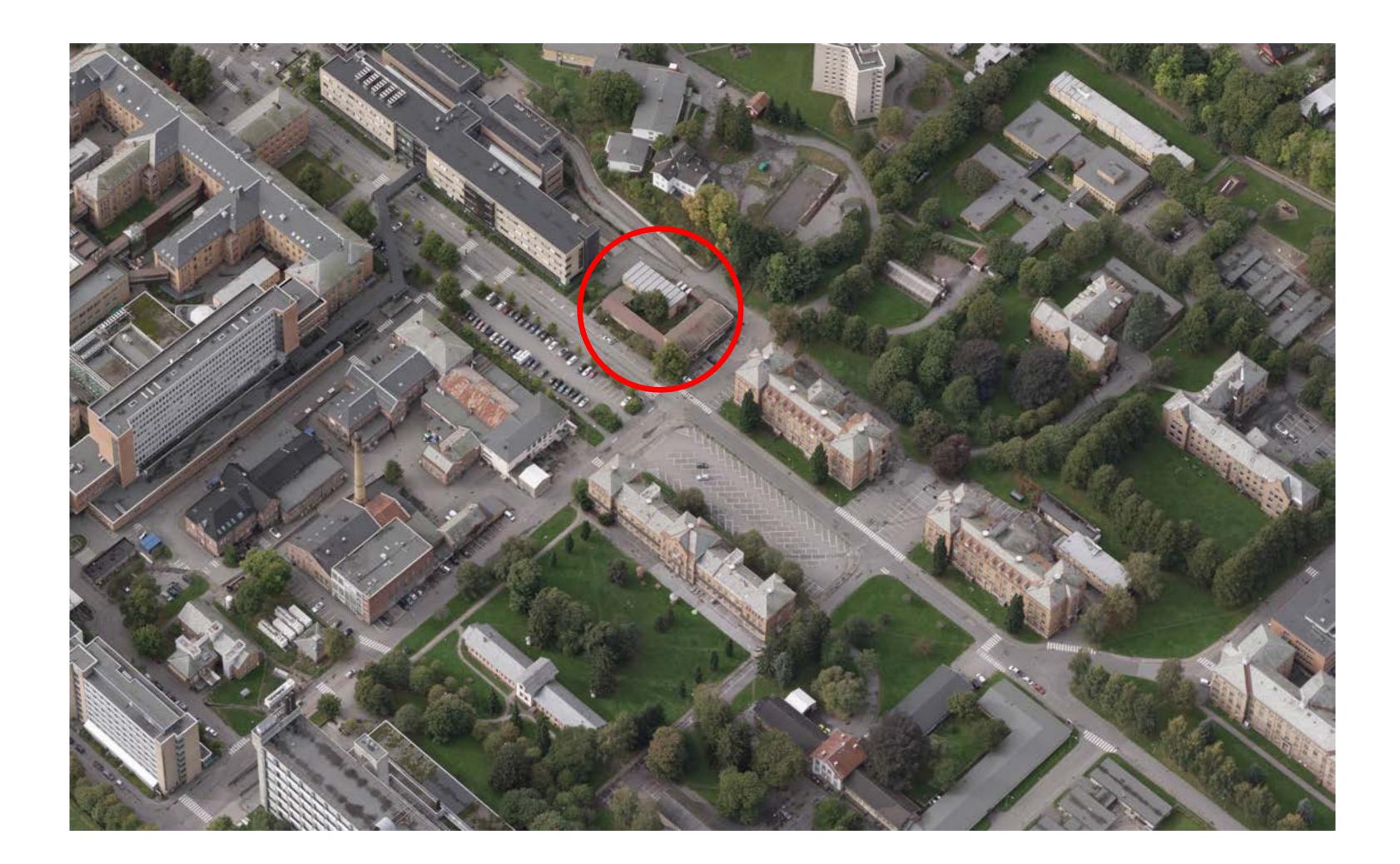


Radiumhospitalet No free space

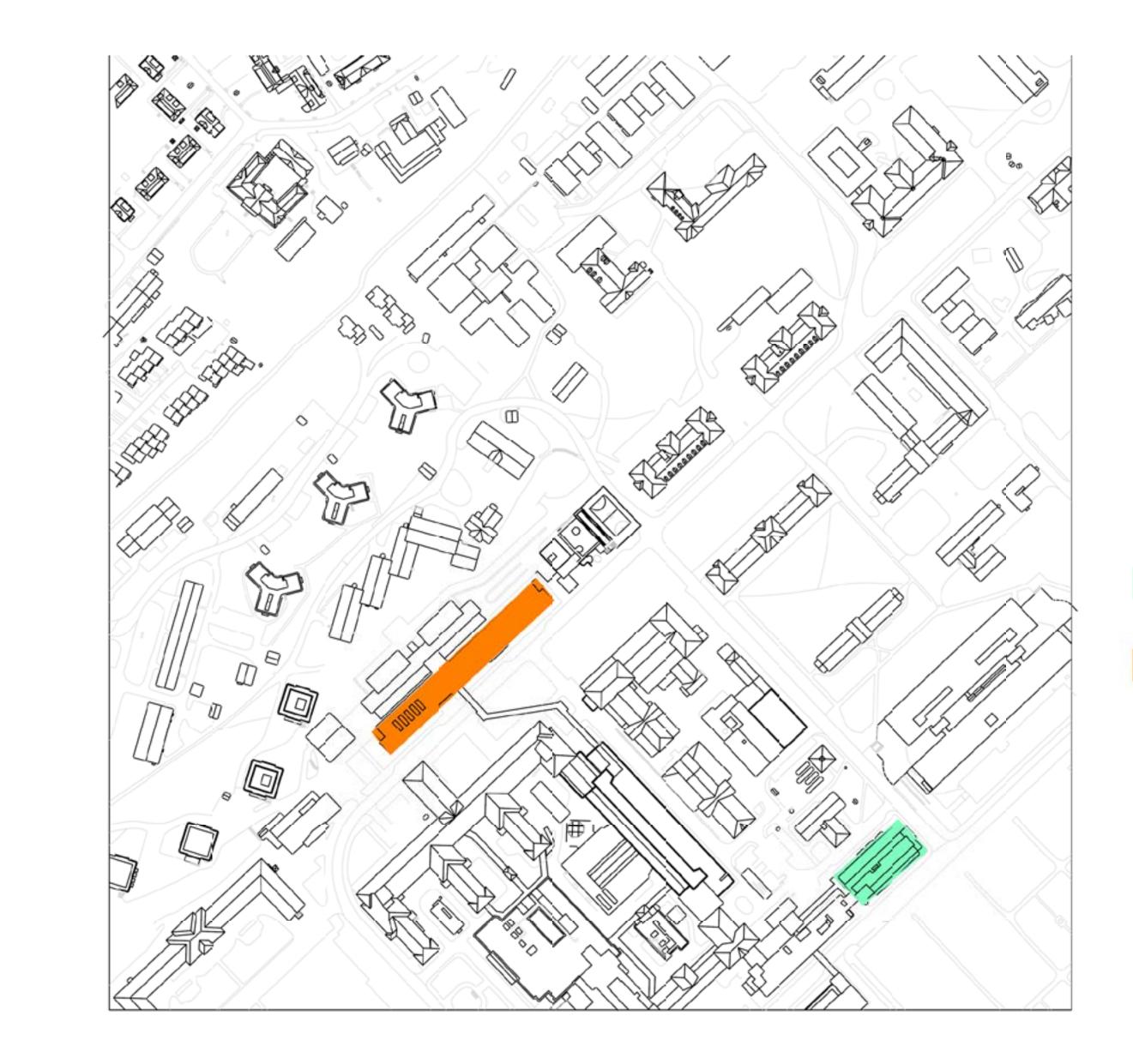


Ullevål Urban qualities with space







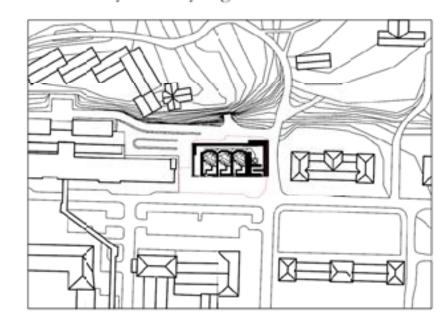






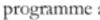
## Site defined by sorrunding roads

# J) X=rail



## Sunken Courtyard established to let light down

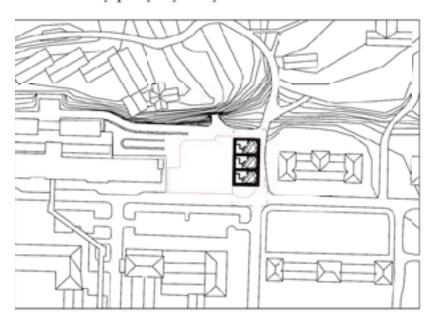






Machinery akwardly large on site

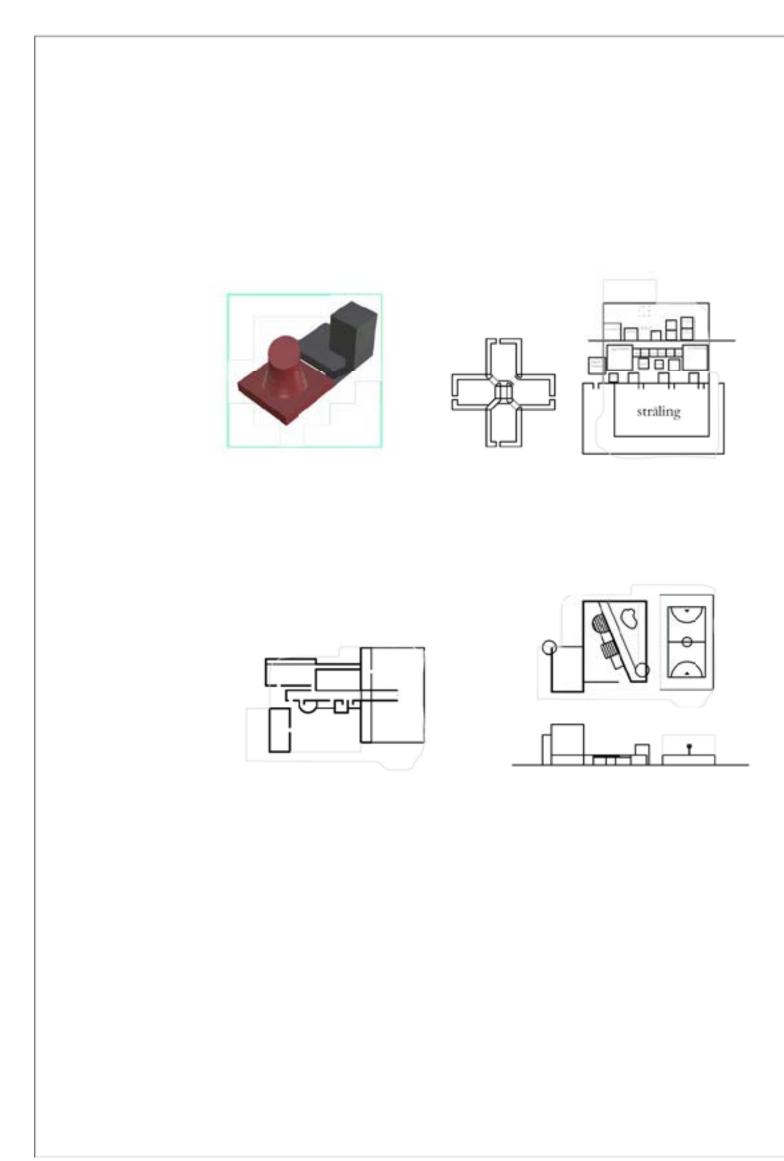
Machinery partyally buryed to fit

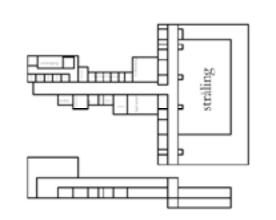


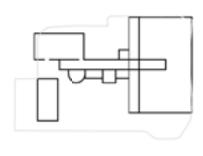
programme arranged around the courtyard

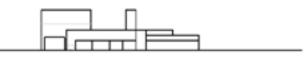
programmefragmented to give it a human scale

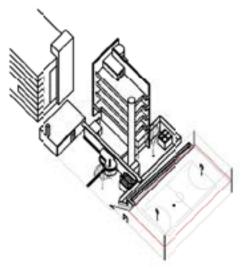






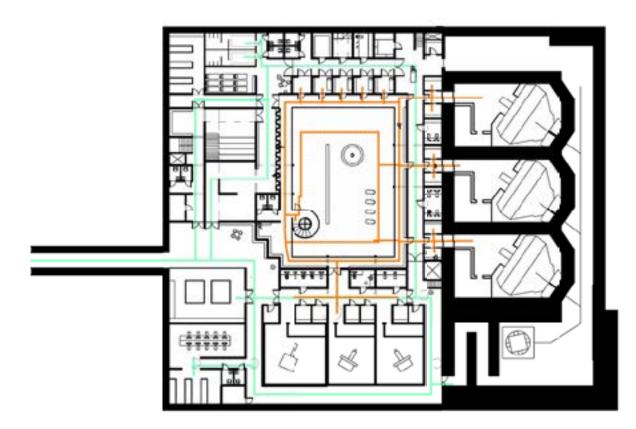






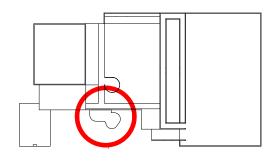


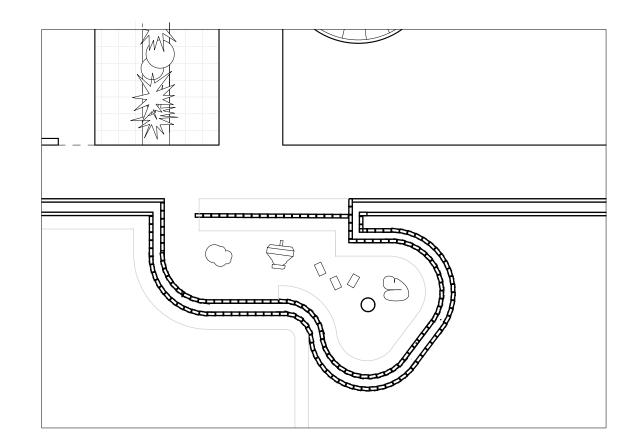
# Staff circulation patient circulation

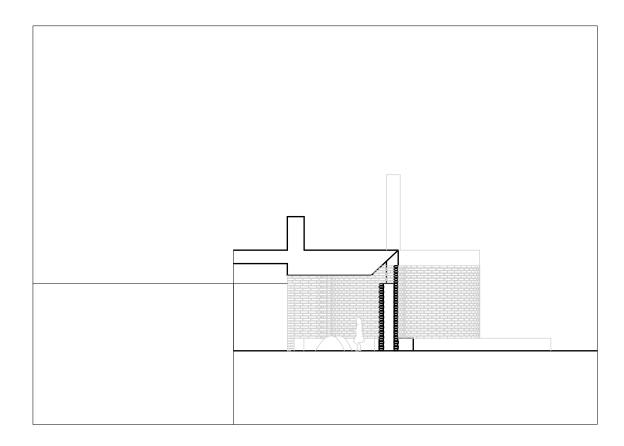


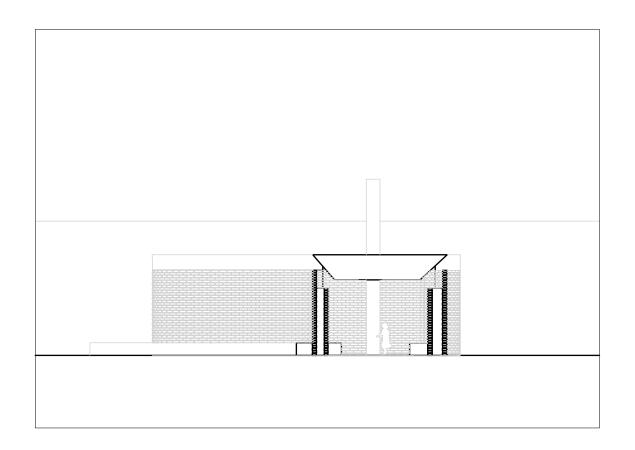


## Play room

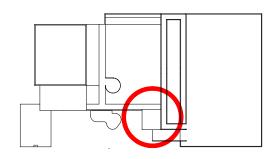


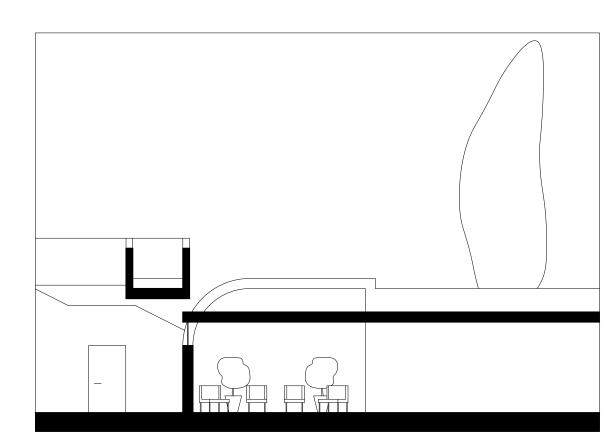


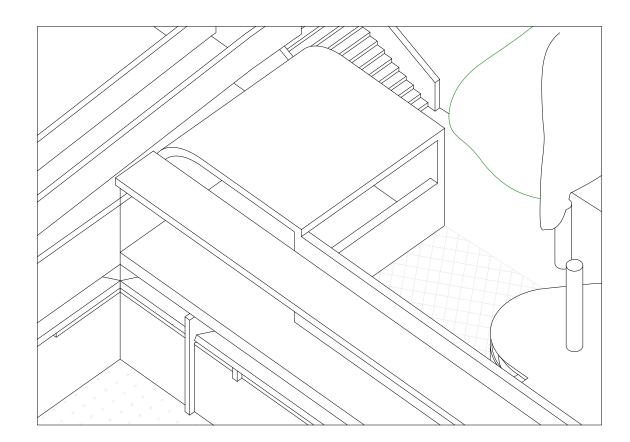


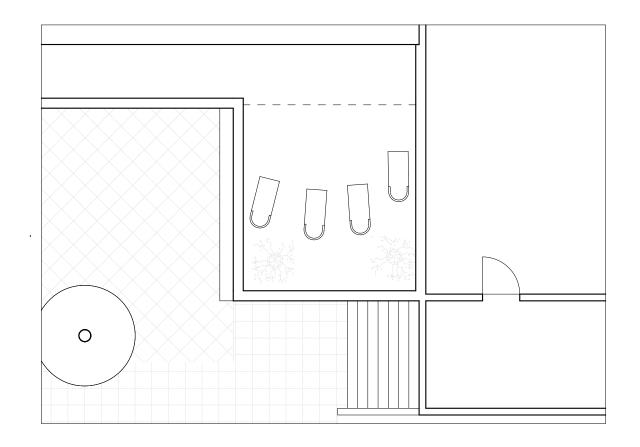


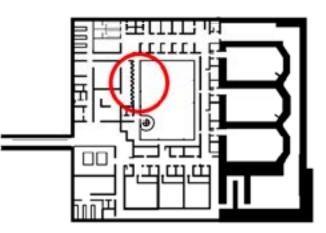
## Quiet waiting area





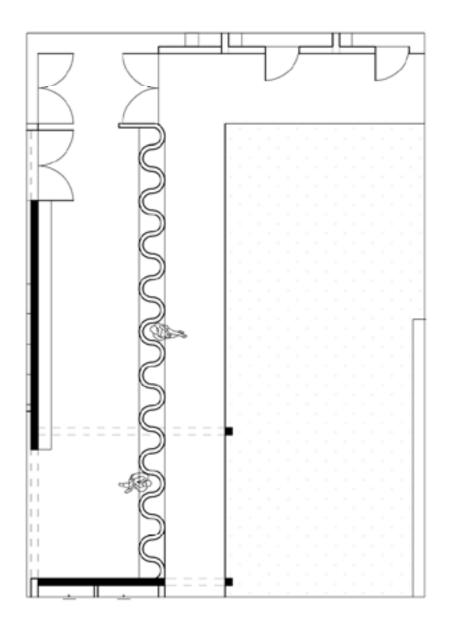


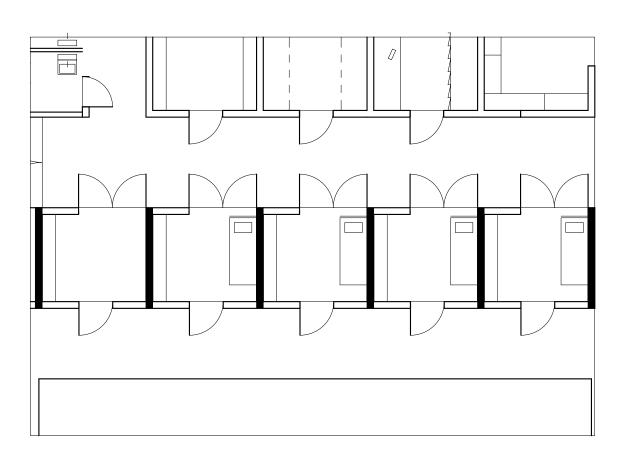


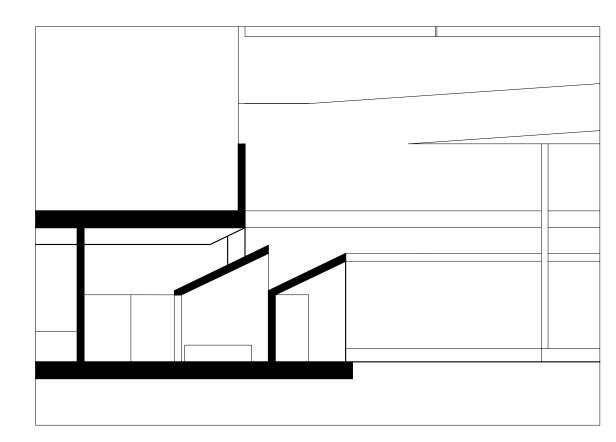




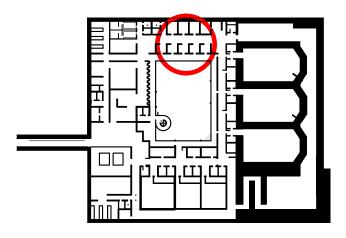
## Patient Hall

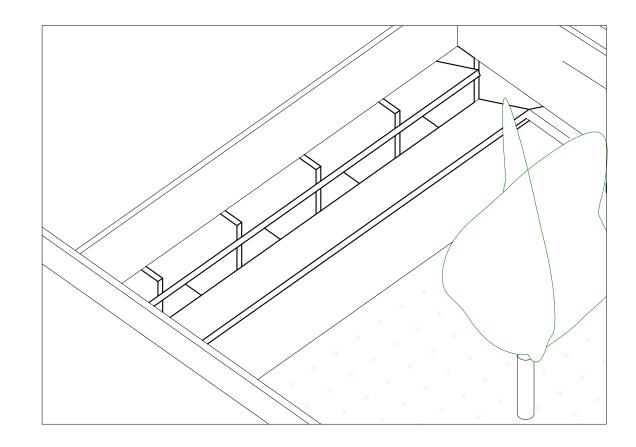




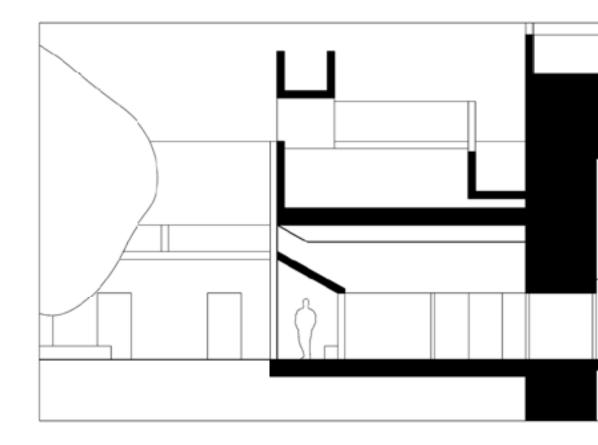


## Narcosis and wake up rooms

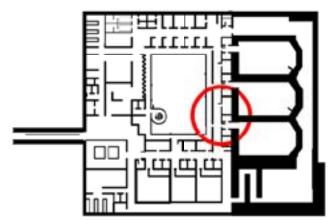


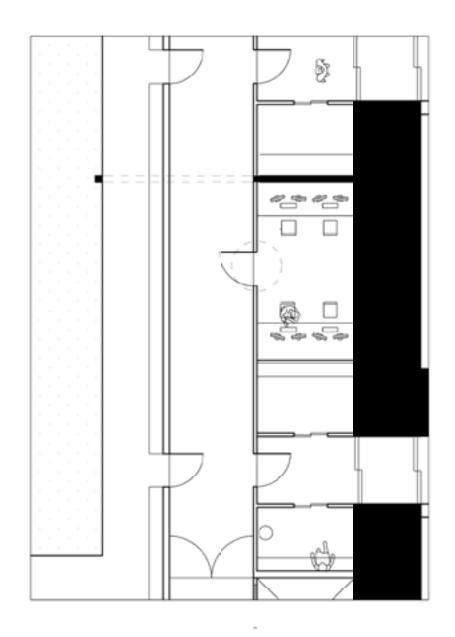






## Service corridor





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