

ESBEN MARTINUS SERUP JENSEN - CV & PORTFOLIO

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CURRICULUM VITAE

ESBEN MARTINUS SERUP JENSEN

Seedorffs Vænge 2, 2, 3. 2000 Frederiksberg.

Født. 28.06.85.

Dansk (modersmål), engelsk (ekspert),
Svensk/norsk/tysk (basis).

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PROFIL

Som erfaren arkitekt har jeg udviklet et stærkt sæt kompetencer i forhold til hurtigt at sætte mig ind i en opgave og analysere mig frem til rumlige kvaliteter og potentialer. Mine kernekompetencer er i konceptudvikling og hurtigt udvikling i formgivning og detaljeret skitsering. Jeg er især skarp i 3D modellering, visualisering og udarbejdelse af præsentationsmateriale.

KOMPETENCER

- Detaljeret registrering, research og analyse af kontekstuelle potentialer og krav.
- Idé og konceptudvikling af funktionsdesign og bæredygtige strategier.
- Skitsering, formgivning og detaljering af koncepter.
- 3D-modellering og visualisering til præsentationsmateriale.
- Præsentation, koordinering og projektstyring i teams.

UDDANNELSE

- | | |
|------|---|
| 2012 | Kandidat afgang ved Arkitektskolen Aarhus |
| 2011 | Udveksling ved T.U. Delft, Holland. |
| 2006 | Krabbesholm Højskole |
| 2005 | Matematisk student ved Tørring Amts Gymnasium |

IT KOMPETENCER

Jeg arbejder avanceret effektivt i alt fra Rhino, Sketchup, Vray, AutoCAD og Adobe After Effects, Photoshop, Illustrator og InDesign. Desuden er jeg meget hurtig til at lære at arbejde i ny software og har undervist i flere programmer i forbindelse med studietiden.

BESKÆFTIGELSE OG ERFARING

Referencer og anbefalinger fra ansættelser, kan eftersendes ved forespørgsel.

2016 - 2018 **AART ARCHITECTS**

Konkurrenceforslag inden for undervisning, læringsmiljøer, kultur, sport, erhverv og boliger. Konceptudvikling, skitsering og præsentationsmateriale, samt projektleder på flere projekter og kommunikation med samarbejdspartnere.

2015 - 2016 **EFFECT ARCHITECTS**

Bæredygtighedskoncepter og konkurrenceforslag i skoler, bolig og byplanlægning samt udviklingsstrategier. Projektleder og koordinering med samarbejdspartnere.

2014 **CHRISTENSEN & CO. ARKITEKTER**

Akkvisitionsopgaver og konkurrenceforslag med fokus på bæredygtighed i infrastruktur og erhverv.

2013 **LENDAGER GROUP**

Bæredygtige udviklingsstrategier, konceptudvikling og fremstilling af præsentationsmateriale. Projektstyring og ansvarlig for kommunikation med samarbejdspartnere.

2013 **BASCON / COWI**

Udarbejdelse af udviklingsstrategier for 60 daginstitutioner mm. i Lyngby-Taarbæk kommune, samt analyse og registrering af sociale miljøer og deres fysiske rammer.

2012 **PRO! ARKITEKTUR** (pilot projekt "Next Step").

2011 **ADEPT ARCHITECTS** (praktik).

2010 **WORK AC, NEW YORK** (praktik).

Privat Flere konkurrenceforslag udviklet i samarbejde med arkitekter.

Flere konkurrenceforslag udviklet i samarbejde med arkitekter.
Optagelse, produktion og post-redigering af film om arkitektur.
VR visualiseringer.

SELECTED PROJECTS

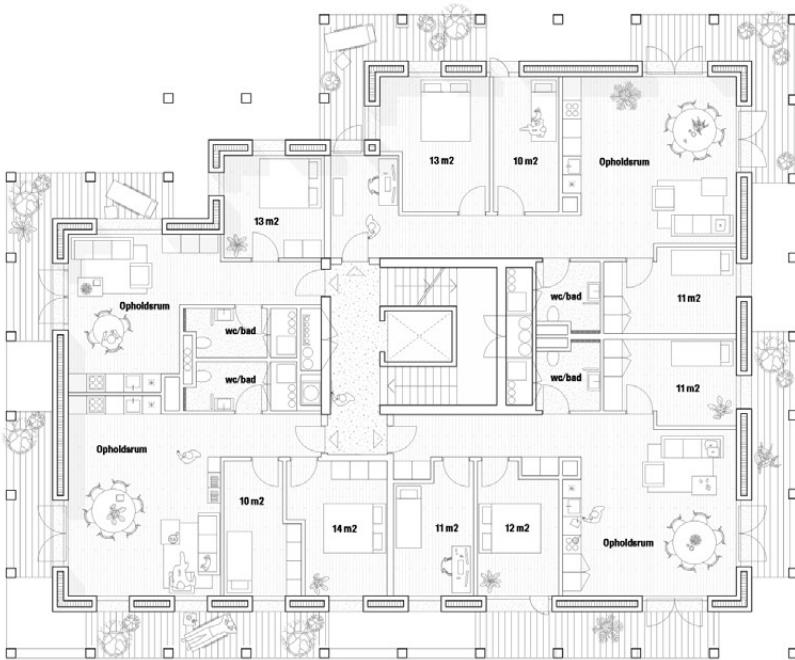


KRONLØBSØEN

AART ARCHITECTS



Urban spaces with water access between the housing blocks.



Plan of a housing block. 5-7 cornerapartments pr. core.



Inhabitable facade.

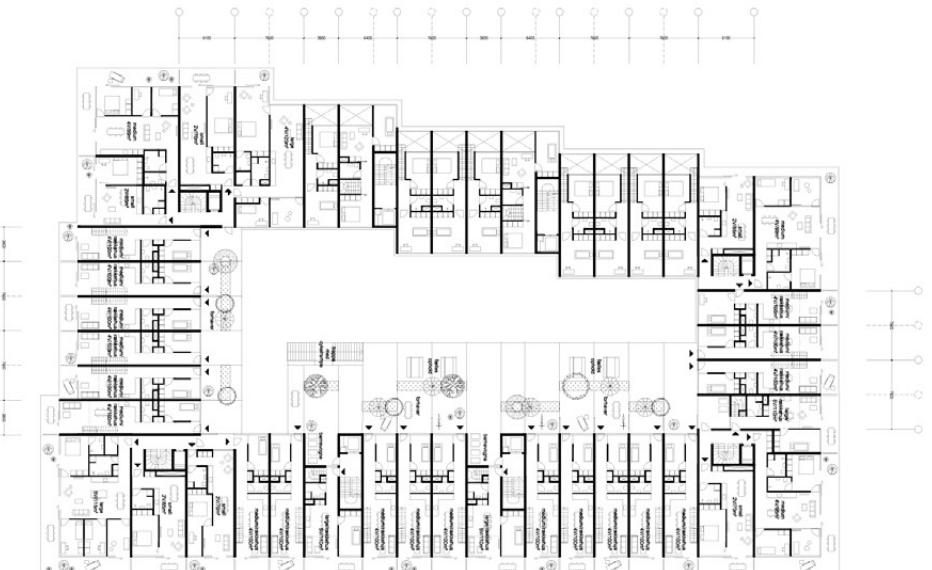
STUBKAJ HOUSING, NORDHAVN

AART ARCHITECTS

The backyard with green recreational qualities for the housing.



Duplex apartments allows larger terraces on upper floors, while the shifts scales the volume down.

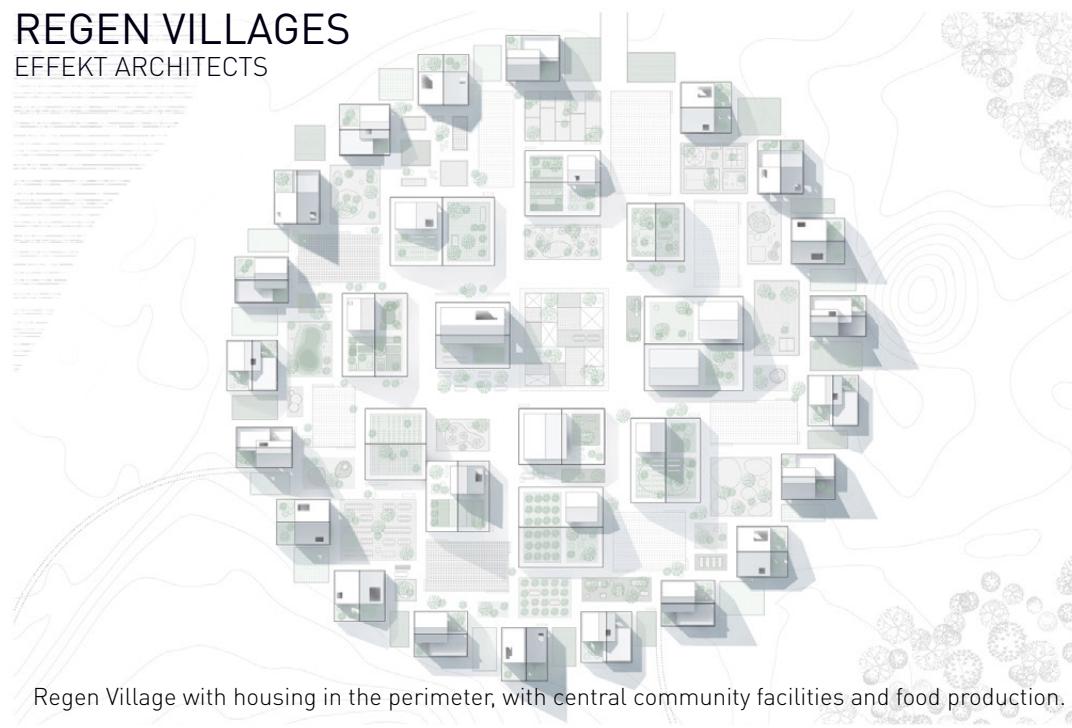


Facade towards the active waterfront with sport and cultural facilities.



REGEN VILLAGES

EFFEKT ARCHITECTS



Regen Village with housing in the perimeter, with central community facilities and food production.



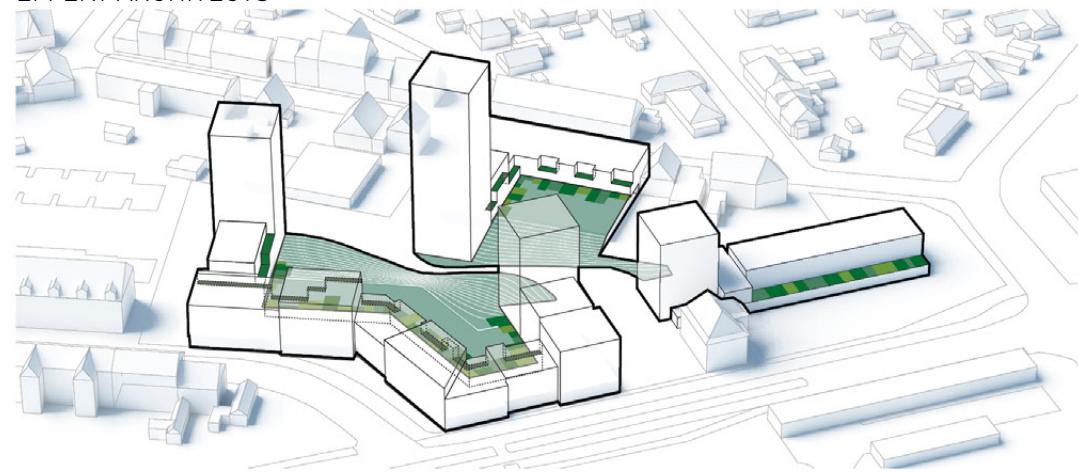
Transition and additional climate zones as an extended living space in housing units.



Biodiversity/permaculture and seasonal gardens. A village that doesn't deplete nature but restores it.

TEGLVÆRKSKVARTERET, ESBJERG

EFFEKT ARCHITECTS



Perimeter fitting to the context, while creating towers as a new landmark with high-end apartments.



Section of the coherent housing structure with a public park, above the local parking program.



Living units towards the courtyard space, with direct access to the attractive recreational areas.



2nd floor plan. Housing perimeter and towers, with a brick tiled path through the recreational park.

BAGSVÆRD ROWING STADIUM

AART ARCHITECTS

Arrival with access to the waterfront and view to offices and internal flow.



Coherent facade structure on the building terracing down to the waterfront.



Ground floor plan - direct access to changing rooms, employees and training facilities.

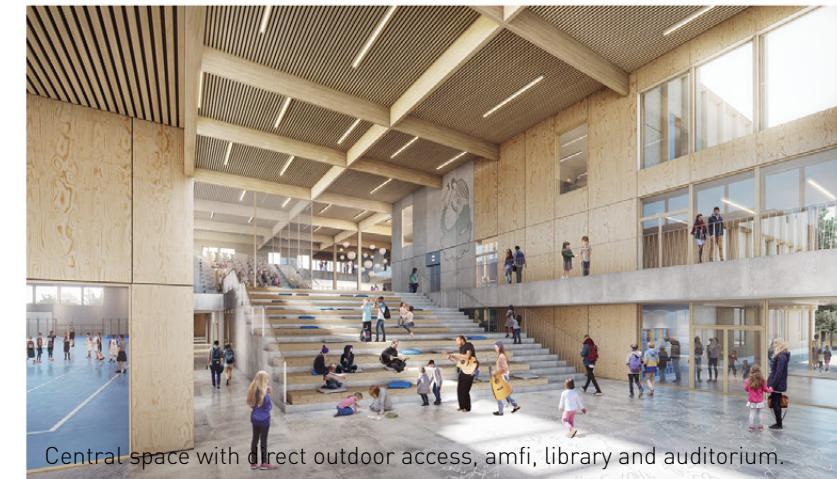
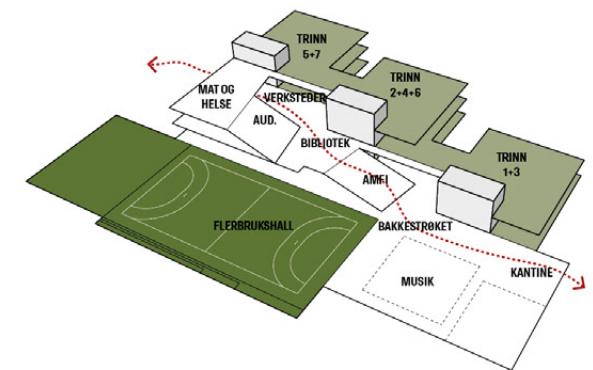
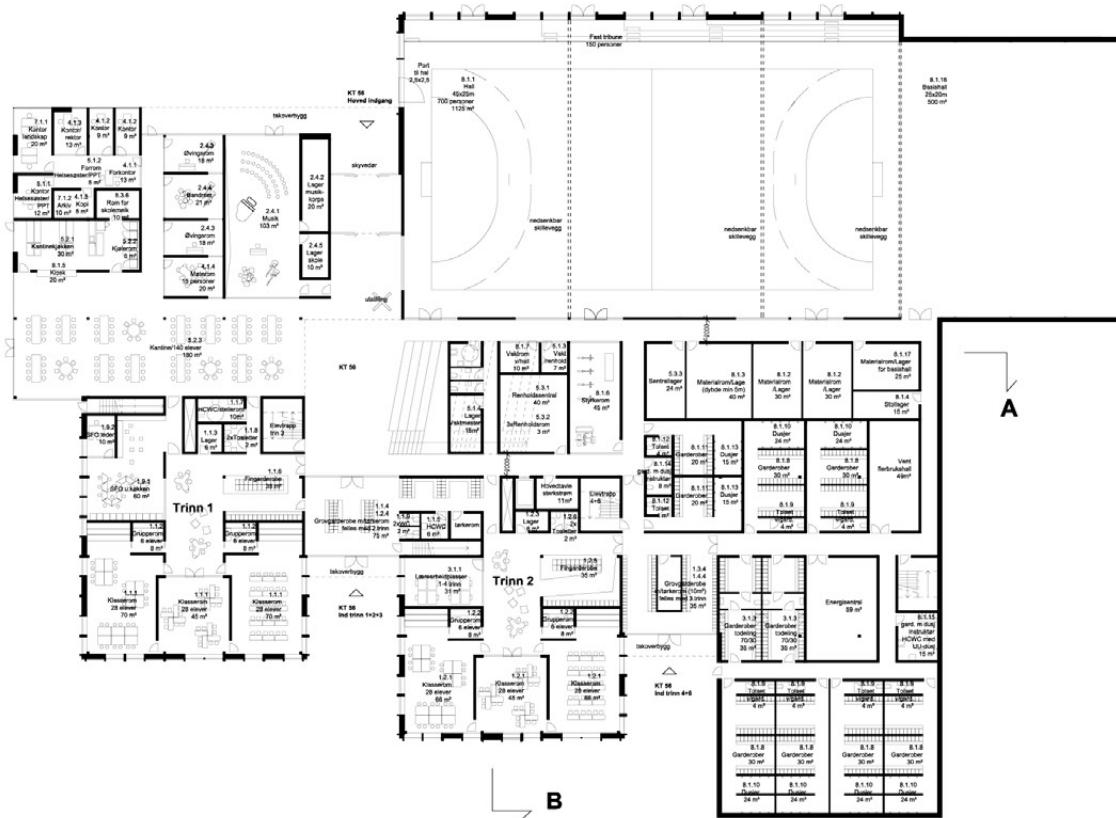


The central entrance space with large openings for daylight and views out.

ALVERSUND HIGH SCHOOL

AART ARCHITECTS

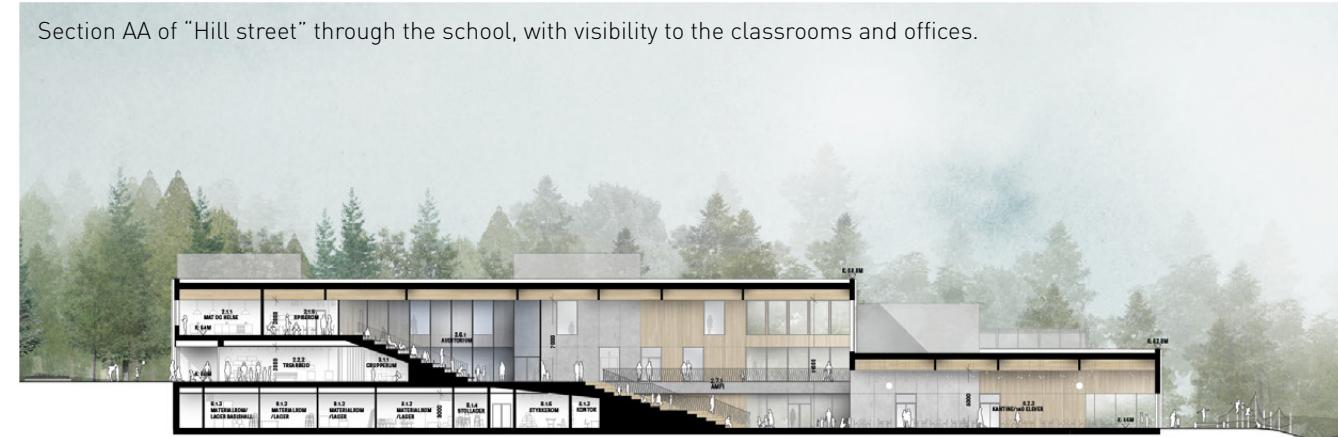
Ground floor plan of the school with a common amfi and auditorium hall with classrooms and labs/sport on each side.



The stepped terracing of the volumes follows the local landscape.



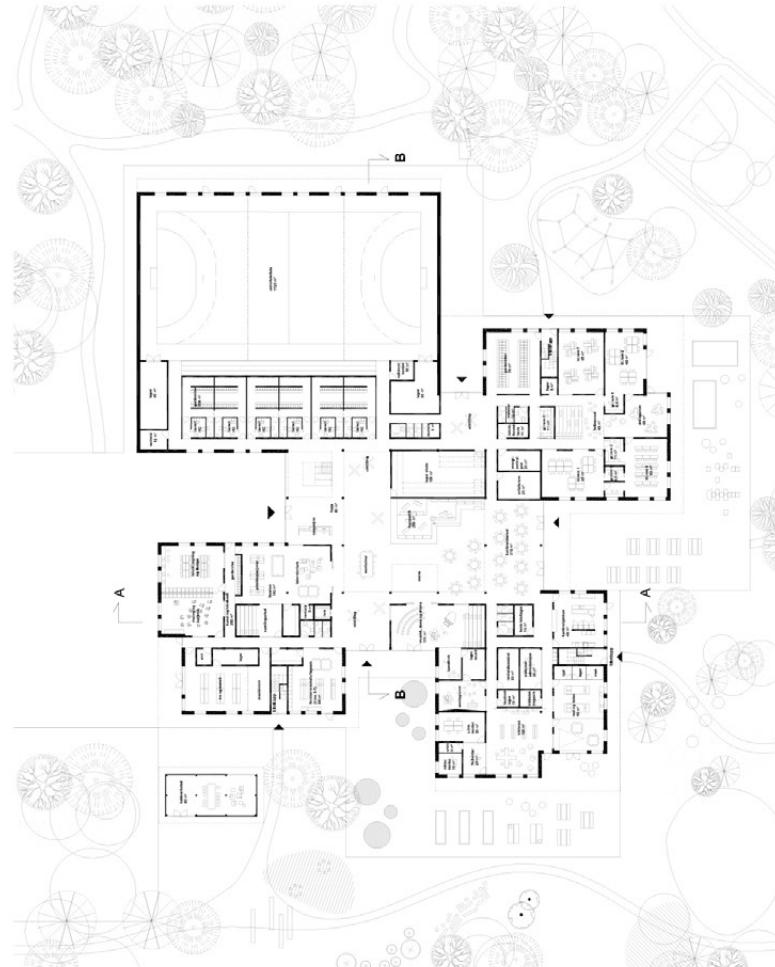
Section AA of "Hill street" through the school, with visibility to the classrooms and offices.



KOPERVIK SCHOOL

AART ARCHITECTS

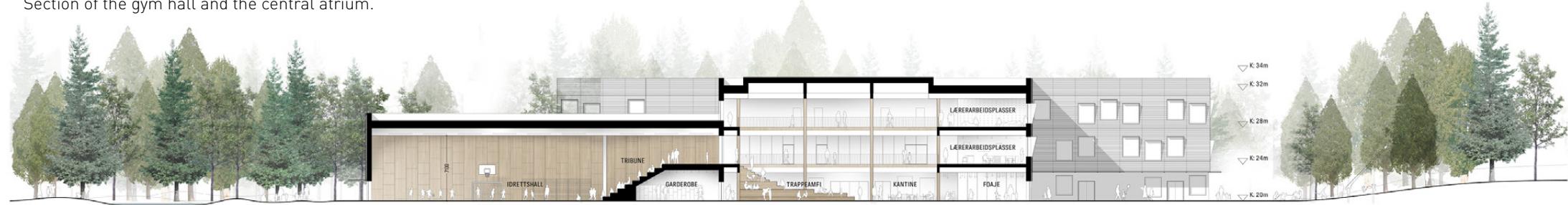
The school in four houses of culture, sports, lab and regular classrooms.



The central atrium is the heart of Kopervik school and provides visible connection between the program.



Section of the gym hall and the central atrium.



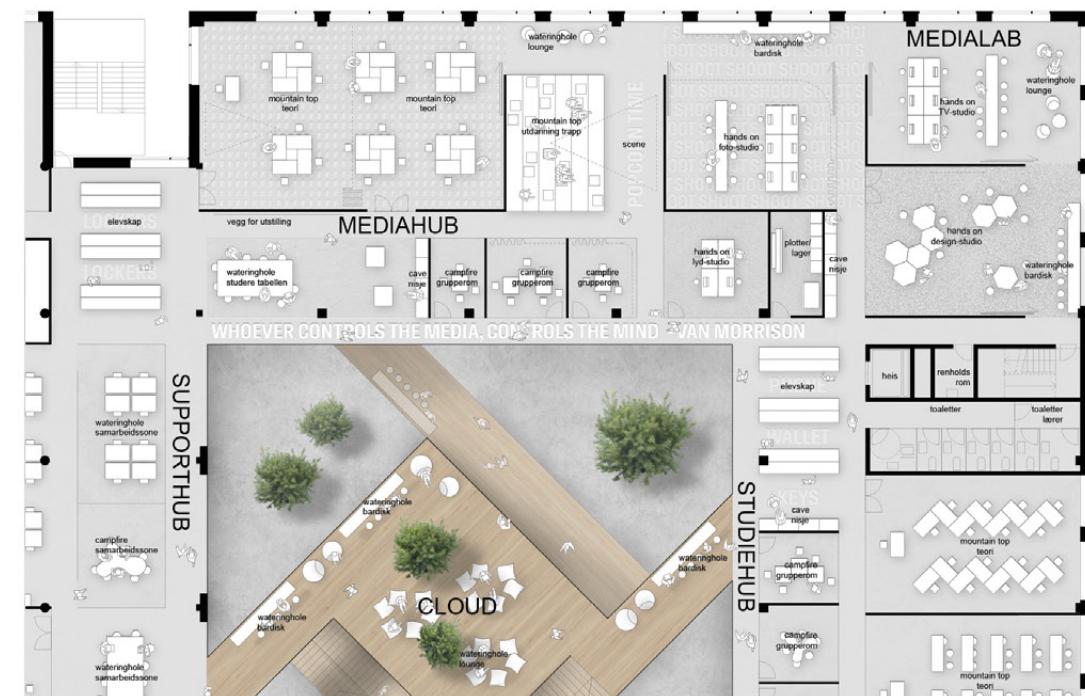
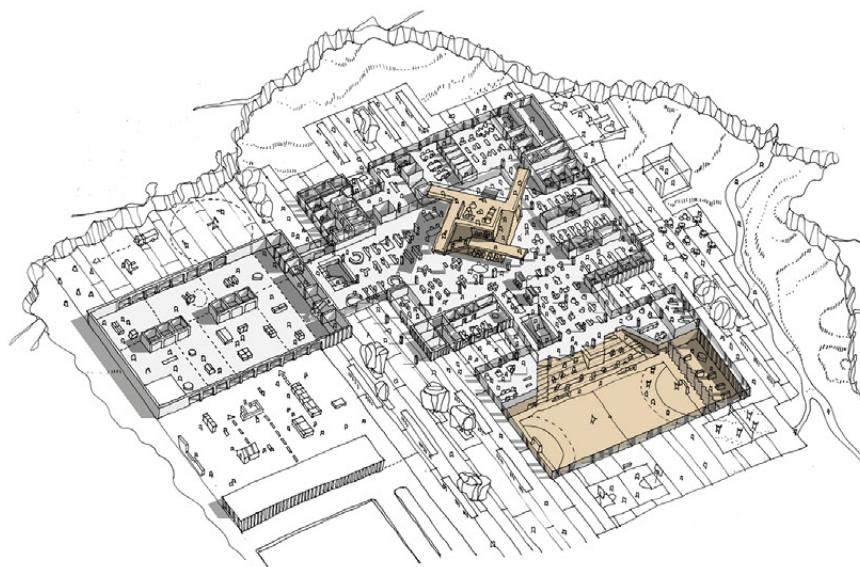
TILLER TECHNICAL SCHOOL

AART ARCHITECTS

The arrival plaza with main entrance and direct access to machine halls and gym.



The central furniture in the studyhouse provides auditoriums and flow between the floors.

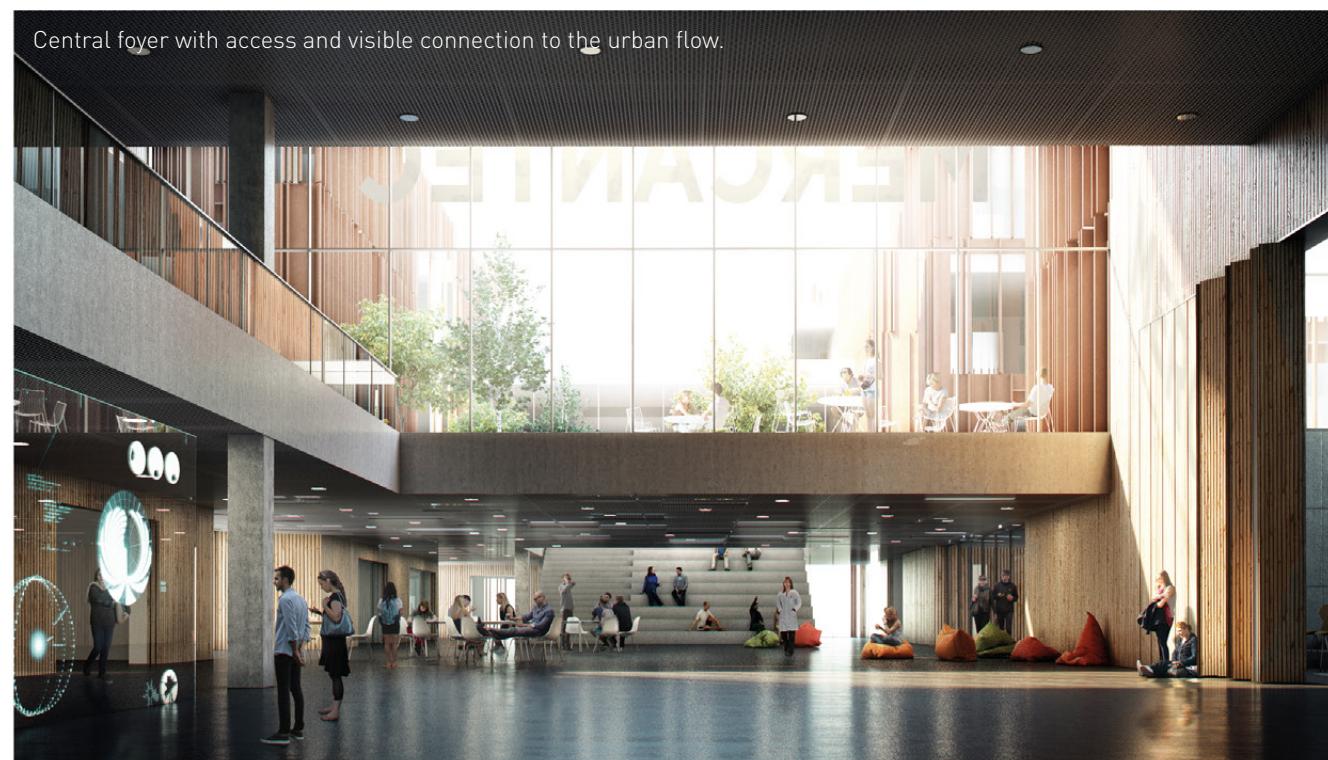


The study environment in the house with flexible planning along the facade and central flow.

VIBORG BANEBY & MERCANTEC TECHNICAL SCHOOL

EFFEKT ARCHITECTS

Central foyer with access and visible connection to the urban flow.



Facade of the Mercantec block units, scaling down the school volume, in a unified visual language.



The pedestrian bridge moves in between the school creating the main entrance and connects two neighborhoods in Viborg.

