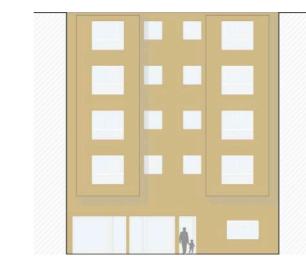
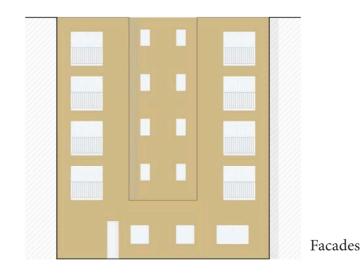
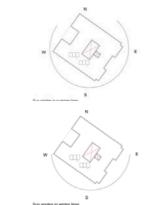
VIA UNIVERSITY

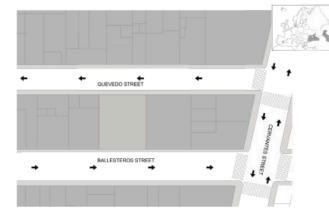
Outline





UTIEL 'S BUILDING





Layout Analysis

Clients demands for dwelling:

The building should contain 2 room apartments. The area of the apartment should be around 90 m2 gross.

The ground floor should be divided in two parts: - Entrance of people in the dwelling.

The basement should be divided in: - Office: file rooms. - Dwelling: storage rooms.

As minimum an apartment should contain:

- Hall with biult-in wardrobe. - Fitted kitchen with all mdern facilities, dishwasher,

cupboards/worktop space. - Livig room with flexible furniture plan and access to the

- Two bedrooms for 2 people each of them, with fitted cupboard for clothes, bed line, etc. Flexible furniture plan. - Bathroom with toilet, washbasin and shower cabin. Cupboard toilet for articles. Considerations should be made for possible placement of washing machine/dryer.

Every storey is divided into two separate apartments. Every flat has 2 bedrooms, 2 bathrooms, kitchen and livingroom.

The size of the apartment: 80 m2.

TWO BEDROOM APARTMENT:

Option A: Apartment for a couple with one child. Bedroom space is divided into two big bedrooms. One for parents and the other for the children. A corridor connects the bedrooms with the bathroom and the livig room.

Option B: Apartment for a couple with two children.

The apartments are made acording to the regulations concerning design, layout and fitting out of buildings.

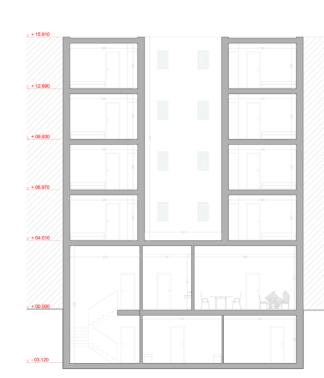
The design and fitting out of the dwelling, and the size and layout of individual rooms, must be such that both the dwelling as a whole and the individual rooms are adequate for their intended use. (BR 10 3.3.1. (1)).

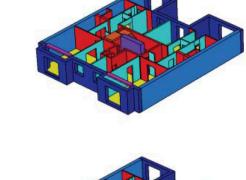
The municipal council may required documentation of compliance with this requirement, for examenpl, an exposition of furniture layout optiones. In addition to hablitable rooms, a dwelling must have a kitchen, bathroom and lavatory. (BR 08 3.3.1.(2)).

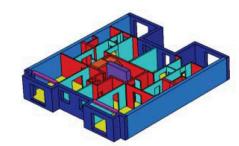
Doors on the access fllorr of a dwelling must have a clear

width of no less than 0.77m (BR 08 3.3.3.(1)). Storm porches, entrance halls, corridors and similar access spaces must be laid out so as to allow unobstructed passage across their full width (BR 08 3.3.4. (1)).

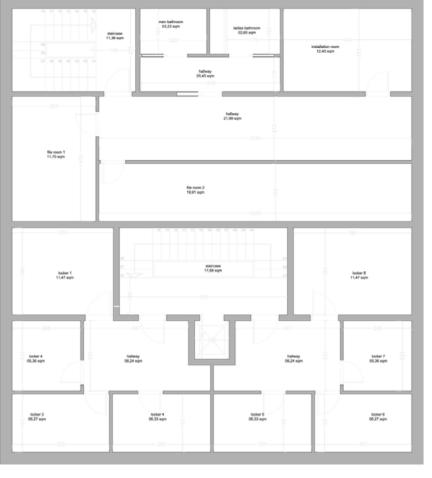
This requirement may be complited with by a clear width of no less than 1.0 m in the access spaces. If there are doors or cupboard doors at the sides of a circulation space, the width of that space should be increased by at least 0.3 m. Greater clearance improves comfort and user-friendliness (BR 08 3.3.4 (1)).

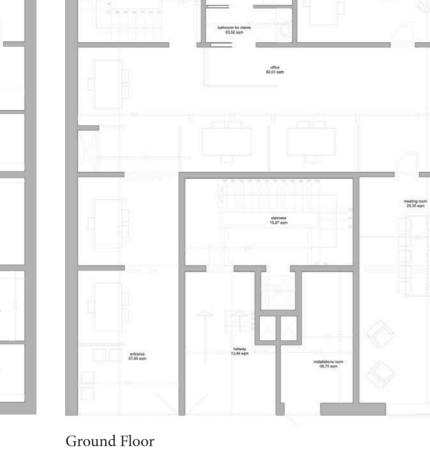


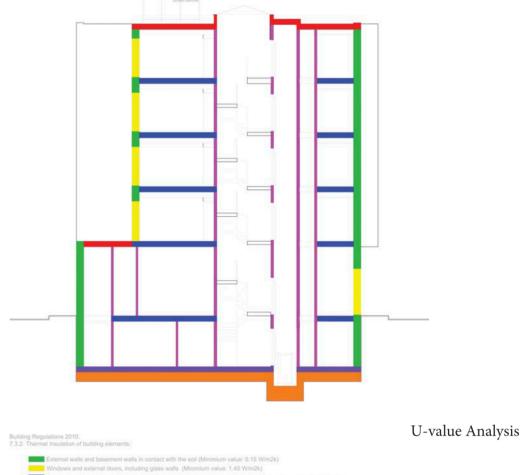


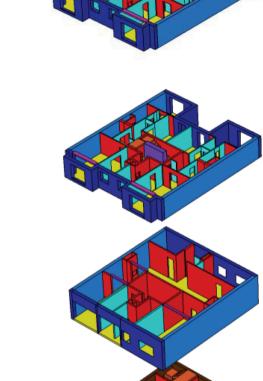


Section

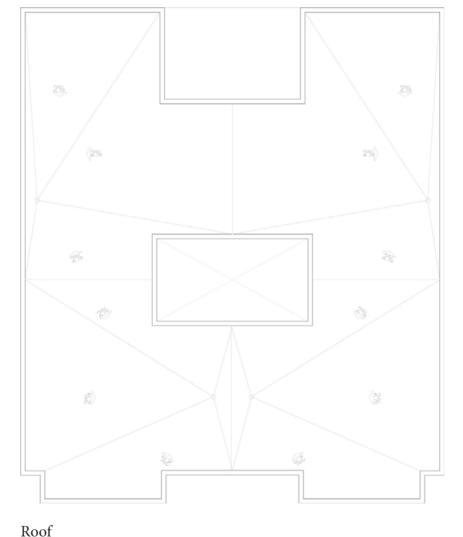


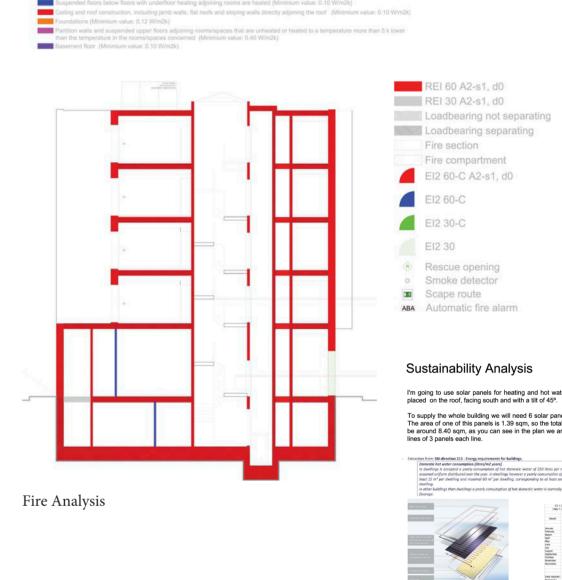


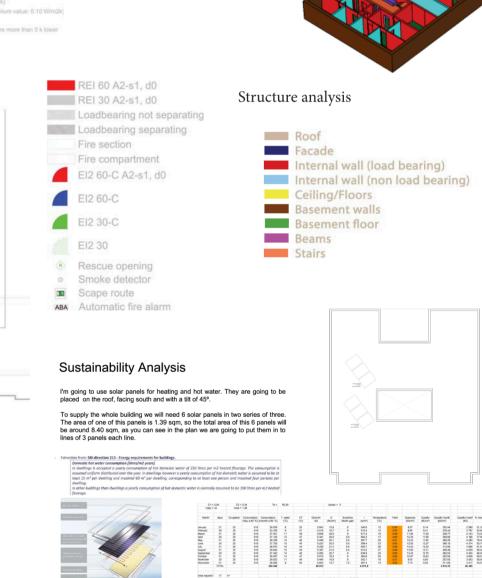




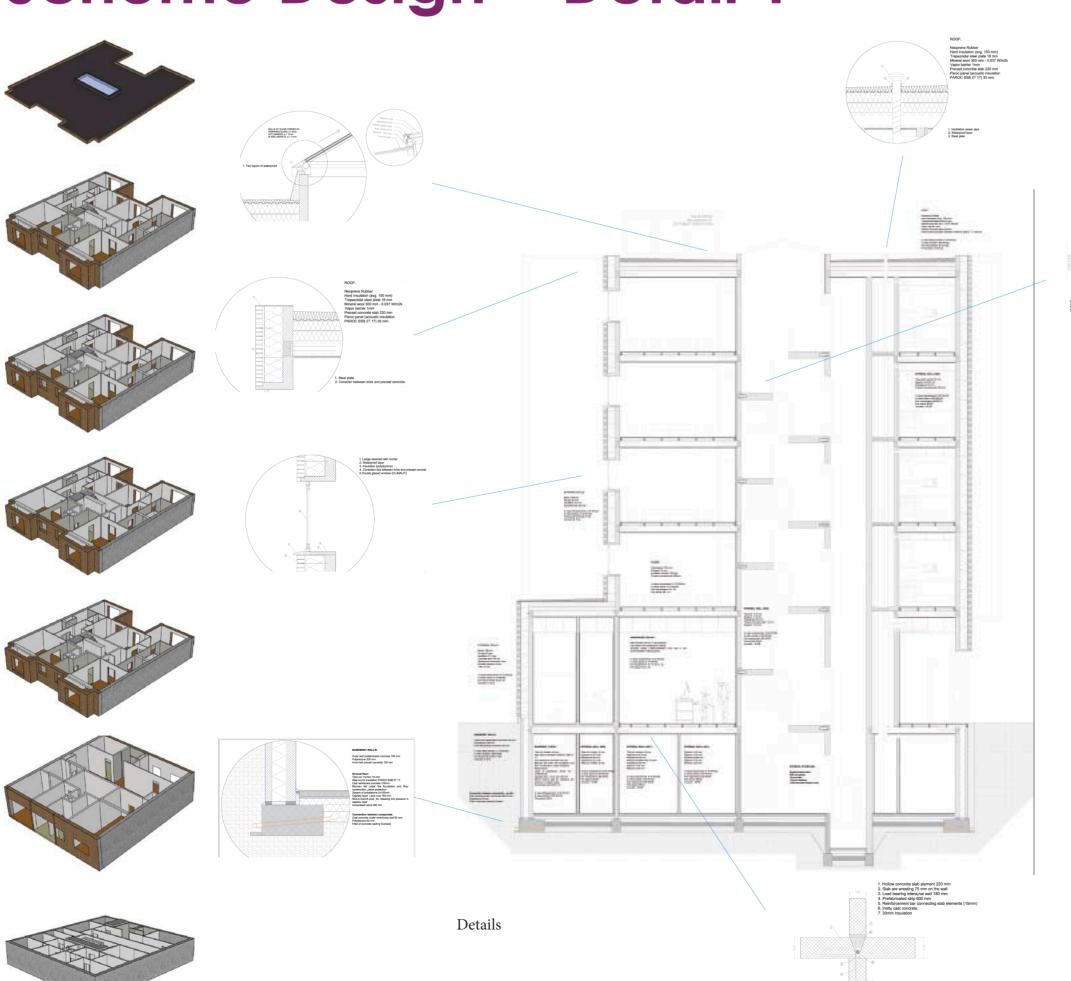
Basement main bedroom 15,18 sgm main bedroom 15,18 sqm bedroom 13,44 sqm

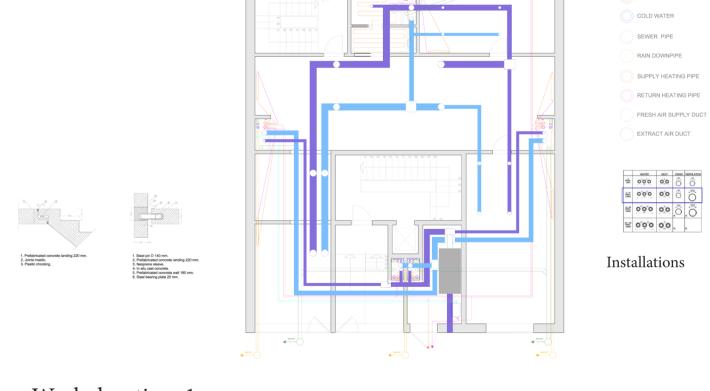




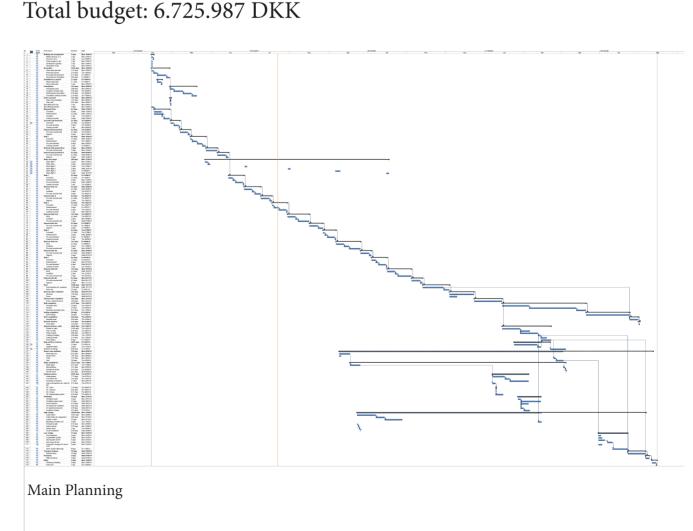


Scheme Design + Detail 1





Work duration: 1 year. Total budget: 6.725.987 DKK



Alumno: CARLOTA ROMERO NAVARRO

tutor destino: JORGEN NIELSEN





