References

ARCHITECTURE

Mathilde Cecilie Lobben





Skinny SCAR

Architect -

Gwendolyn Huisman & Marijn Boterman Rotterdam,

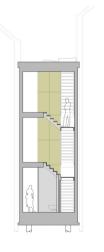
Where -

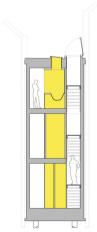
The Netherlands

Built -2018 Area -140 m2 Dimensions - 3,4 m wide, 20 m deep











Open "one-room-house" Contrasts but meets the hight of the builling ont he opposite side.
Simplicity



Elding Oscarson Landskrona, Sweden 2009 125 m2 Architect -Where -

Built -Area -Dimensions - 5 m wide









Stands out, but speaks the same language with brick walls. Shows something new but fits with the old.

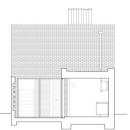
Mews House

Architect - Russell Jones
Where - London, UK
Built - 2015
Area - 68 m2
Dimensions - 5 m wide, 11 m deep







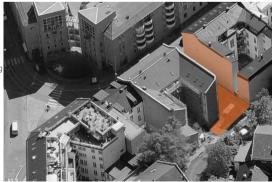


Gable against gable Several units on "smaller" area Lights up on ground floor Green roof Norwegian example

Parkveien 5

Architect - Kima arkitektur Where - Oslo, Norway Built - 2012

Built - 2012 Area - 1000 m2 / 9 units Dimensions - 7,2 m wide, 28 m long









Simplicity Clean

Signal Townhouses

Architect -

Allford Hall Monaghan Morris Greenwich, London 2018

Where -Built -68 m2 Area -









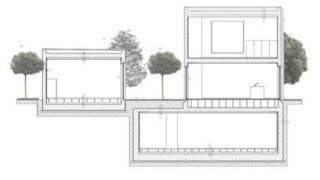
Material: the structure is made by concrete and steel, the other material are brick for the facade, parquet for the floor and aluminum for the windows.

Seijo Apartments

Architect - Kazuyo Sejima Where - Tokyo, Japan Built - 2006









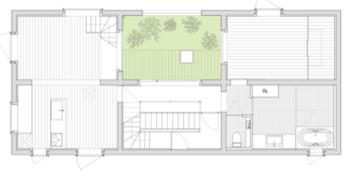
Divison of rooms Zones

House-K

Architet - K2YT Where - Tokyo, Japan Area - 291 m2









"one-room-house" to spend more time togehter

House in Chayagasaka

Architet -Tetsuo Kondo

Architects Aichi, Japan

Where -2012 Built-Area - 97 m2 /
Family 4 residents
Dimensions - 6,7 m wide,
9,3 m deep









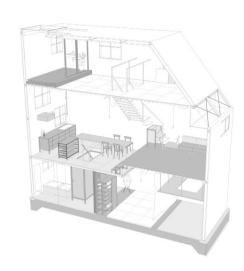




Architet -Tato Architects Itami, Japan 2012 95 m2 / family Where -Built-

Area -Dimensions - 3,4 wide, 9,6 deep









How to get light into a narrow site Many residents on small area Retracted entrance

Houses in Trees

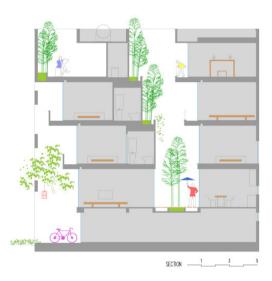
Architect - Nguyen Khac Phuoc Architects Where - Tu Son, Vietnam

Built - 2016

Area - 75 m2 / 2 adults & 2 teenagers

Dimensions - 5 m wide, 15 m deep











Architect - Ryue Nishizawa
Where - Tokyo, Japan
Built - 2013
Area - 66 m2 /
for two authors

Dimensions - 4 m wide, 8 m deep









House & Atelier

Architect - Atleier Bow-Wow Where - Shinjuku, Japan Built - 2005 Area - 109 m2







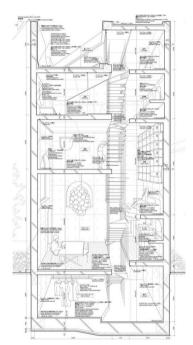


The stair as a connection and divider

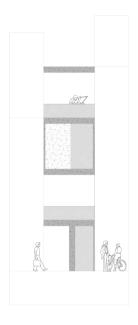
House Tower

Architect - Atleier Bow-Wow
Where - Tokyo, Japan
Built - 200
Area - 65 m2







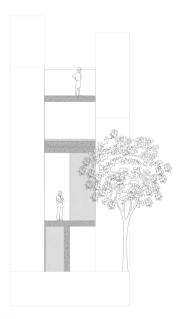


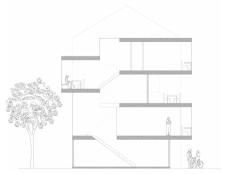
Split levels Room for one guest and one resident Live togheter, but separatley

Project - Guest

Own project
GK 1 Fall 2013
Where - Imagined site Oslo
Dimensions - 3 m wide, 10 m deep







References

CO-LIVING

Mathilde Cecilie Lobben



Friis gate 6

Erlend Løvstakken, Architect -

Bård Isdahl og Halldis Eckhoff

Where -Tøyen, Oslo, Norway

Built -1987

Units -27

The common areas are the result of reduced apartment sizes, which was mainly achieved by merging the kitchen and living room. An organization of the apartments via a middle corridor at the expense of continuous apartment was chosen because of the desire for a common stairwell for all residents

"The genius of living here is that you can be social if you want to, and not be social if you do not want to" - resident Friis gate 6

They share living room w kitchen, gym, sewing room, playroom, sauna, billard room, table tennis room, laundrey room, guest room etc.







 ^{16.10.18,} Pollen, 2012, https://issuu.com/eriksenskajaa/docs/pollen_no_2
 Info flyer deliverd at info meeting Friis gate 6, 16.10.18, "Hordan er det egentlig å bo i et bofellesskap", by Framtidsboliger+ByKuben



Lange Eng Collective Living

Built with participation from the future residents.

Architect -Arkitekter

Dorte Mandrup

54 (71 -128 m2)

"Its great to work with a usergroup with a clear attitude towards the

Where -Lange Eng, way they want to live their life, instead of property developers driven by reaching a broad market and rejecting unconventional solutions" Dorte

Albertslund, Denmark Mandrup

Built -

Units -

6400 m2 area -Area -

The outer perimeter of the block towards the forest is relatively closed, 600 m2 shared areas the facade and the roof clad in the same material, whereas the building

towards the garden appears light and open.

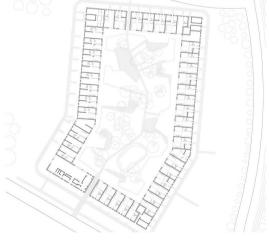
From every resident there is access to the garden space and terraces along the facades offers a convenient platform bringing life from the ho-

mes into the common space.

They share kitchen, workshop, hobbyroom, cafe, cinema

- 16.10.18, Pollen, 2012, https://issuu.com/eriksenskajaa/docs/pollen_no_2







1-6 Copper Lane

Henley Halebrown Rorrison/HHbR Architect -

Where -

Stoke Newington, London, UK

2014 Built -

Londons first co-housing project. designed 1-6 Copper Lane for a group who pooled money together to build six individual houses with shared communal spaces. This project is not about creating ideal bespoke houses for six individual clients, but making a collective whole that is bigger than the sum of its parts," said architect Ken Rorrison.

The scheme comprises four three-storey houses and two two-storey houses, which are arranged around a central courtyard on the upper-ground floor, and shared facilities beneath it on the lower-ground floor.

The main aspect of each home, however, is towards gardens at the perimeter of the site, in order to give the owners more privacy.





^{-16.10.18,} Archdaily, https://www.archdaily.com/580881/1-nil-6-copper-lane-n16-9ns-henley-halebrown-rorrison-architects



Dragon Court Village

Architect - Eureka
Where - Japan
Built - 2013
Area - 360 m2
Units - 9

This project is a rental row house that is constructed in a residential suburb. The architect tried to create a low density residence that opens to the surrounding area and environment by creating shared margins between the neighboring units.

Using the encircling driveways and parking spaces to create margins in the architecture, roofed semi-outdoor spaces were inserted into various places. It is a porous architecture that allows breeze and produces shades. Life opens up to the outside through the semi-outdoor spaces and the annex, and further expands to the street and the surrounding area. A life among the group will hopefully become more diversified and public. The wooden frames that expose to the outside are created as clues for controlling and maintaining the semi-outdoor spaces.







Share house LT Josai

Architect - Naruse Inokuma

Architects

13 bedrooms

Where - Japan Built - 2013 Area - 307 m2

Units -

The "share house" is an increasingly popular style of living in Japan, somewhat close to a large house, where the water systems and living room are shared by the residents.

What makes it different from a large house, however, is that the residents are not family and are, instead, unrelated strangers. So a special technique in both its management and its space becomes necessary for complete strangers to naturally continue to share spaces with one another. The shared and individual spaces were studied simultaneously and, by laying out individual rooms in a three-dimensional fashion, multiple areas, each with a different sense of comfort, were established in the remaining shared space. While the entrance hall with its atrium and dining table space are perfect for gatherings of multiple people, the corner of the living room and spaces by the window are great for spending time alone. Through the creation of such spaces, the residents are able to use shared spaces more casually, as extensions of their individual rooms.





Vindmøllebakken

Architect -Helen & Hard Where -Built -

Under construction

Units -

The project is innovative in four areas; a new timber component is being developed to suit multistory housing, a new spatial organisation facilitating sharing, a new user participatory process and possibilities for reusing and Stavanger, Norway recycling old factory elements from an existing structure on the site.

> Gaining by Sharing is a new commercial co-living model based on principles of sharing. Helen & Hard has developed the model together with Indigo Vekst and Gaia Trondheim. The main intention is to reduce our carbon footprint, while increasing life quality and even solving social health challenges linked to for example loneliness. Each unit consists of a private apartment including all necessary functions, while benefitting from the multiple shared spaces.





^{- 31.10.18,} Helen Hard arkitekter,http://www.helenhard.no/projects/vindmllebakken