



Zacharias Antoniades

Flows

Semester (A)

Year 1

TODAYS ART



specifications form materials of BZK

Name researcher

Joanne and Zacharias

name element

Aluminium direction signs

length (mm)

137.8 / 1980 / 3586

width (mm)

25

height/diameter (mm)

313/190

amount

9

unit

Units

material 1

Aluminium

type

Rectangular Pole

material 2

Aluminium

type

C bar

material 3

Aluminium

type

Block

material 4

Steel

type

Screw

material 5

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type

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colour(s)

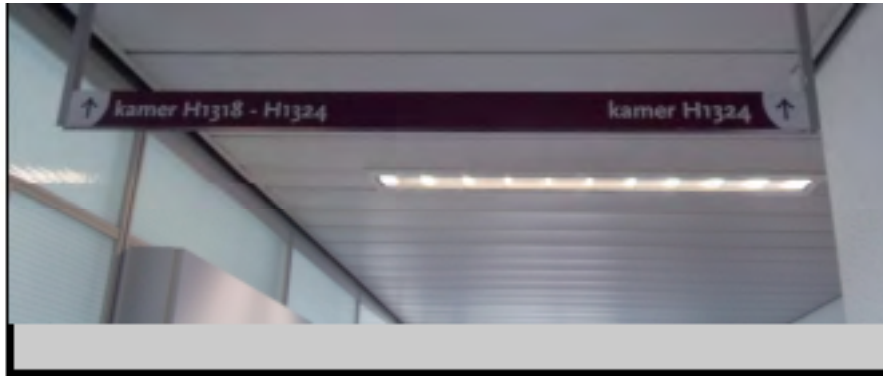
black, silver, red

other relevant specs

Sign is attached to ceiling with a small block. The sign can swing back and forth from this small element.
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location of material in plan

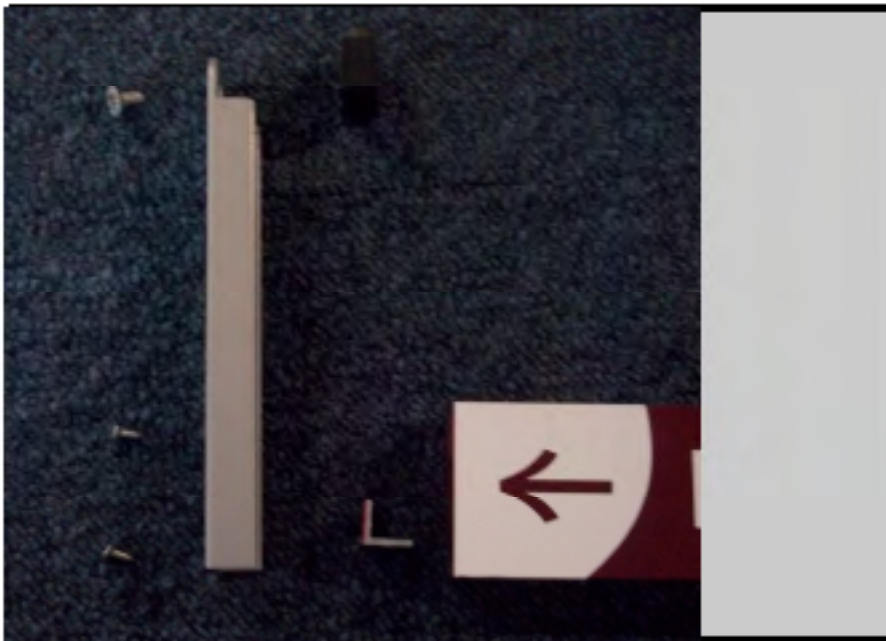




subtitle

Sign 1 (Smallest size)

photo 2



subtitle

Dissassembled emelents

section drawing 1:5



specifications form materials of BZK

Name researcher

name element

length (mm)

width (mm)

height/diameter (mm)

amount

unit

material 1

type

material 2

type

material 3

type

material 4

type

material 5

type

colour(s)

other relevant specs

location of material
in plan



name element

Cloak Room Structure - Rail

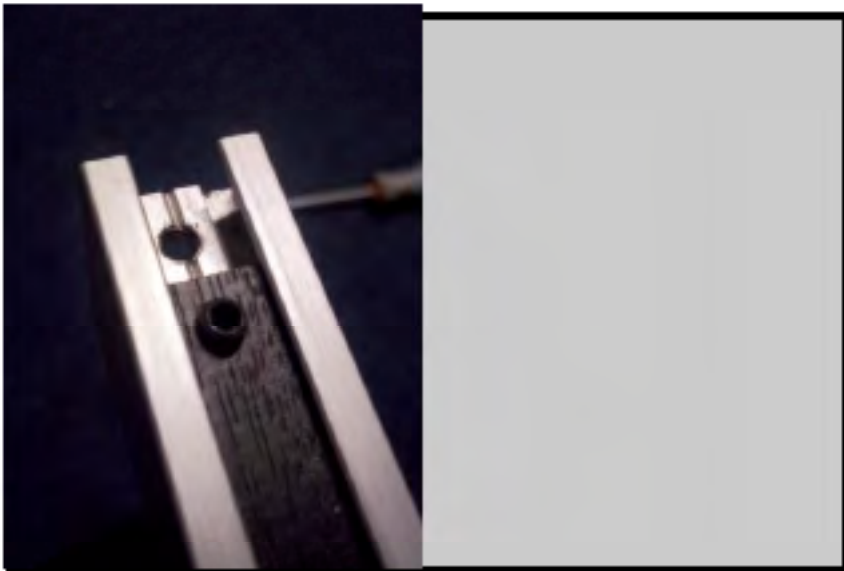
photo 1



subtitle

Complete Hanger Structure

photo 2



subtitle

Underside of rail with screw and wooden stopper

section drawing 1:5



specifications form materials of BZK

Name researcher

name element

length (mm)

width (mm)

height/diameter (mm)

amount

unit

material 1

type

material 2

type

material 3

type

material 4

type

material 5

type

colour(s)

other relevant specs

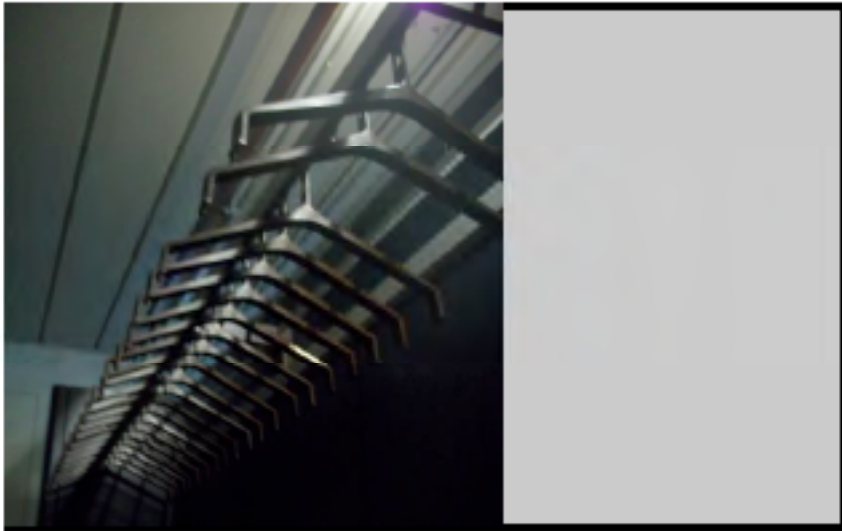
location of material
in plan



name element

Cloak Room Structure -Solid Rail

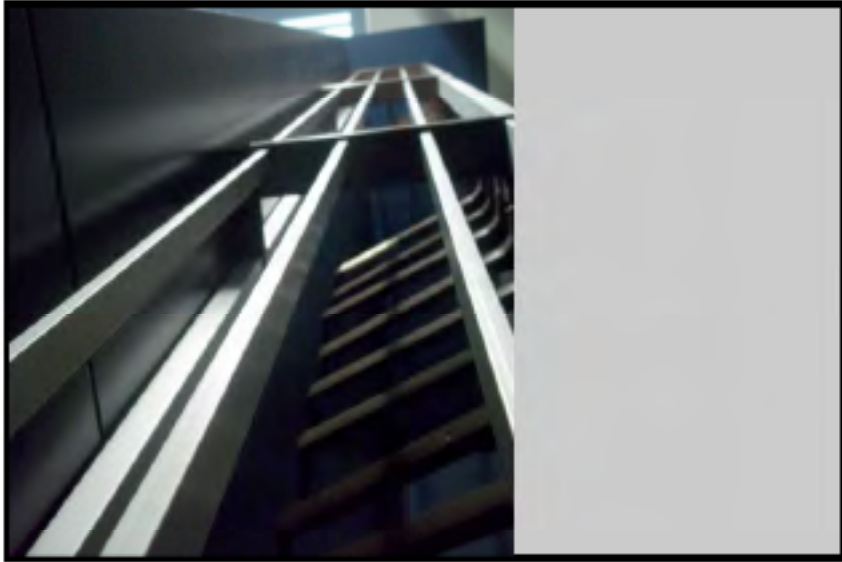
photo 1



subtitle

Complete Hanger Structure

photo 2



subtitle

Top view of rails

section drawing 1:5



specifications form materials of BZK

Name researcher

name element

length (mm)

width (mm)

height/diameter (mm)

amount

unit

material 1

type

material 2

type

material 3

type

material 4

type

material 5

type

colour(s)

other relevant specs

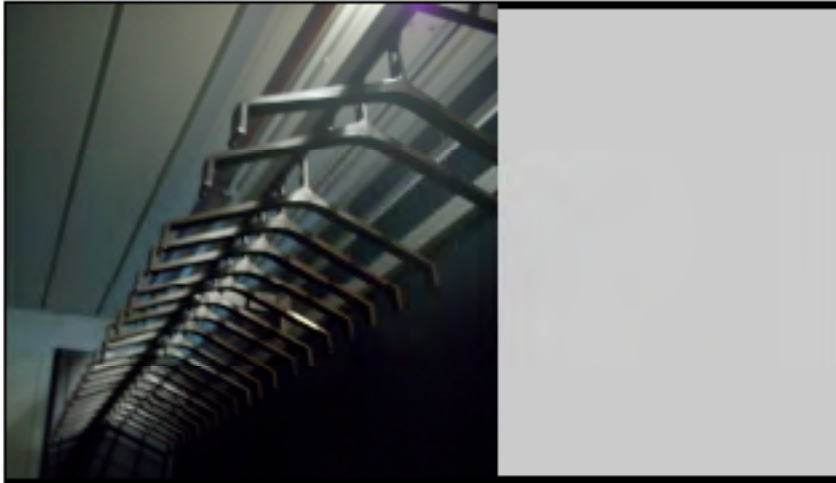
location of material
in plan



name element

Cloak Room Structure - Hangers

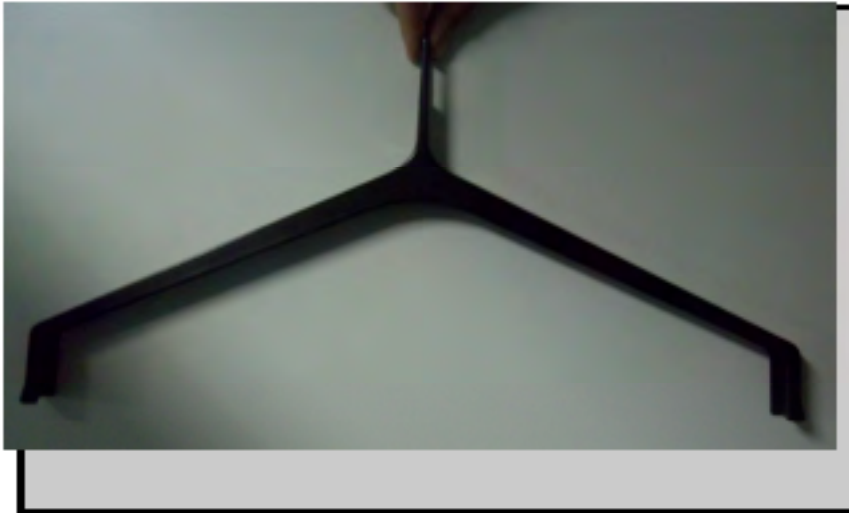
photo 1



subtite

Complete Hanger Structure

photo 2



subtite

individual Hanger

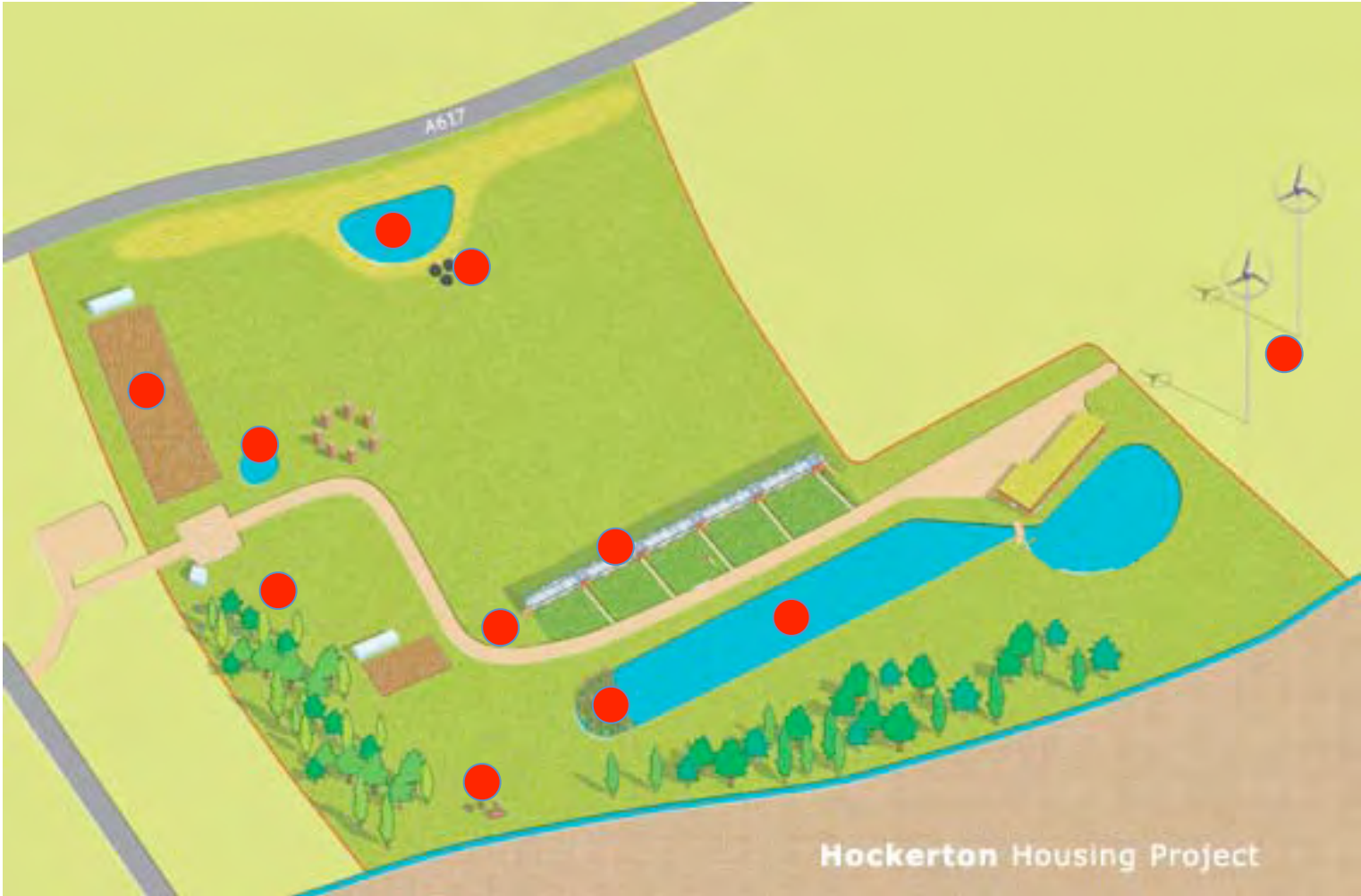
section drawing 1:5



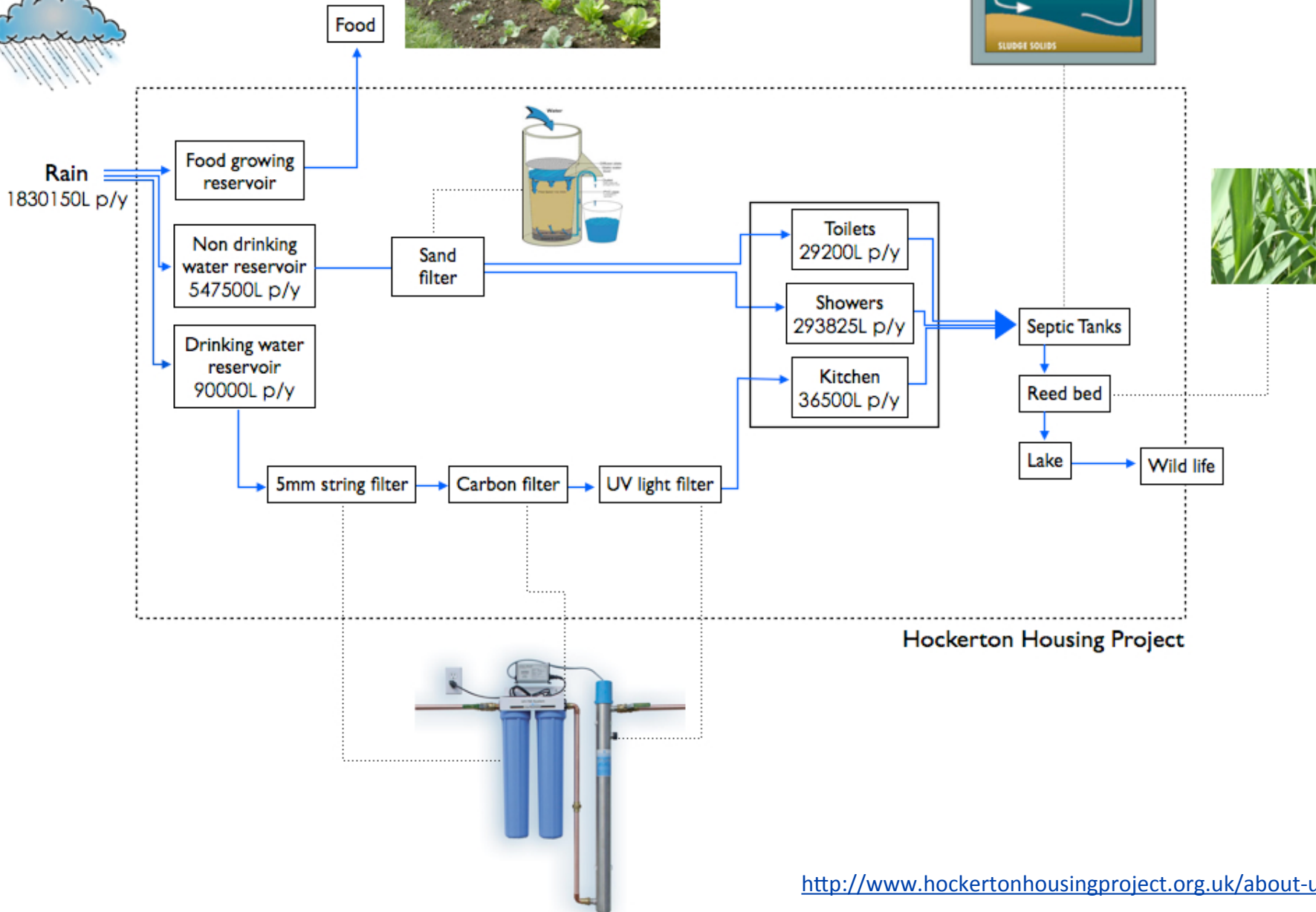
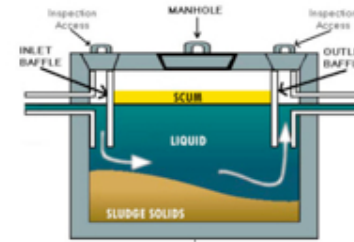
INDIVIDUAL CASE STUDY



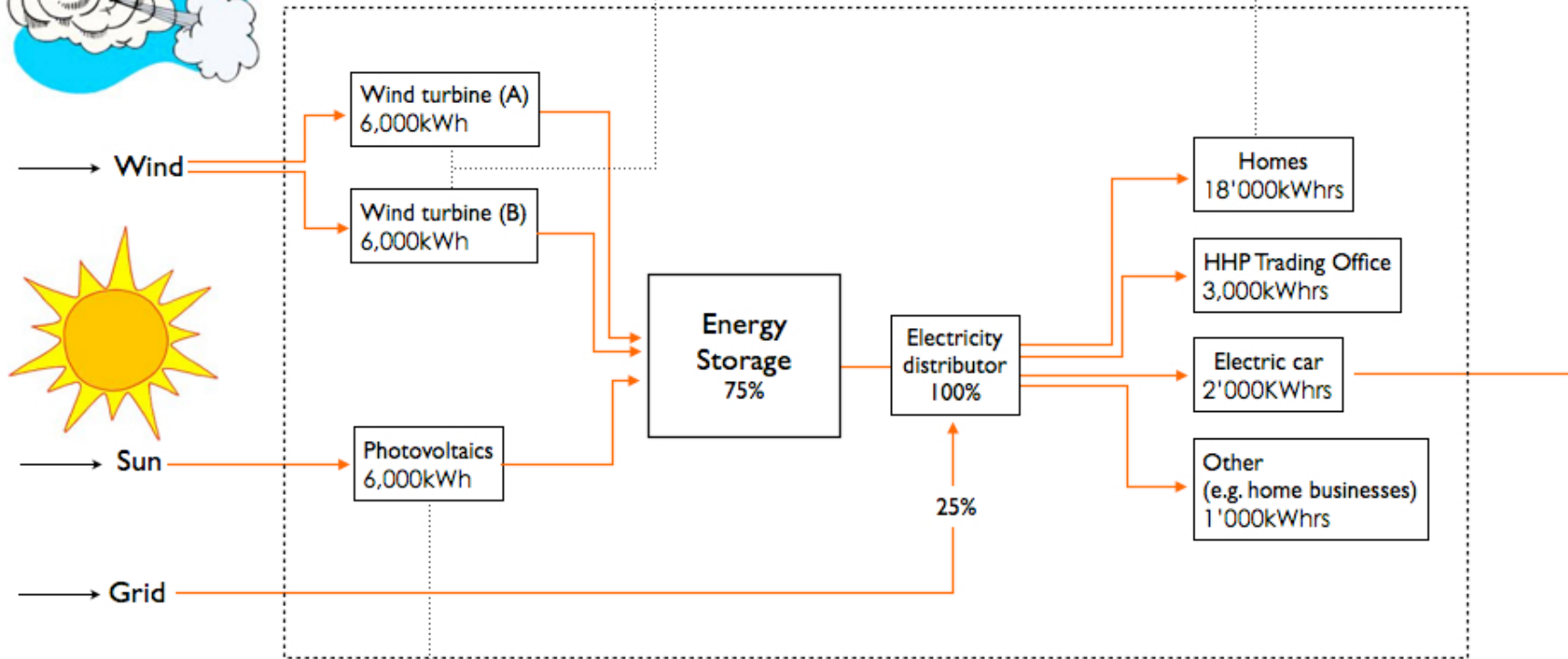
www.hockertonhousingproject.org.uk



Water Flows



Electricity Flows

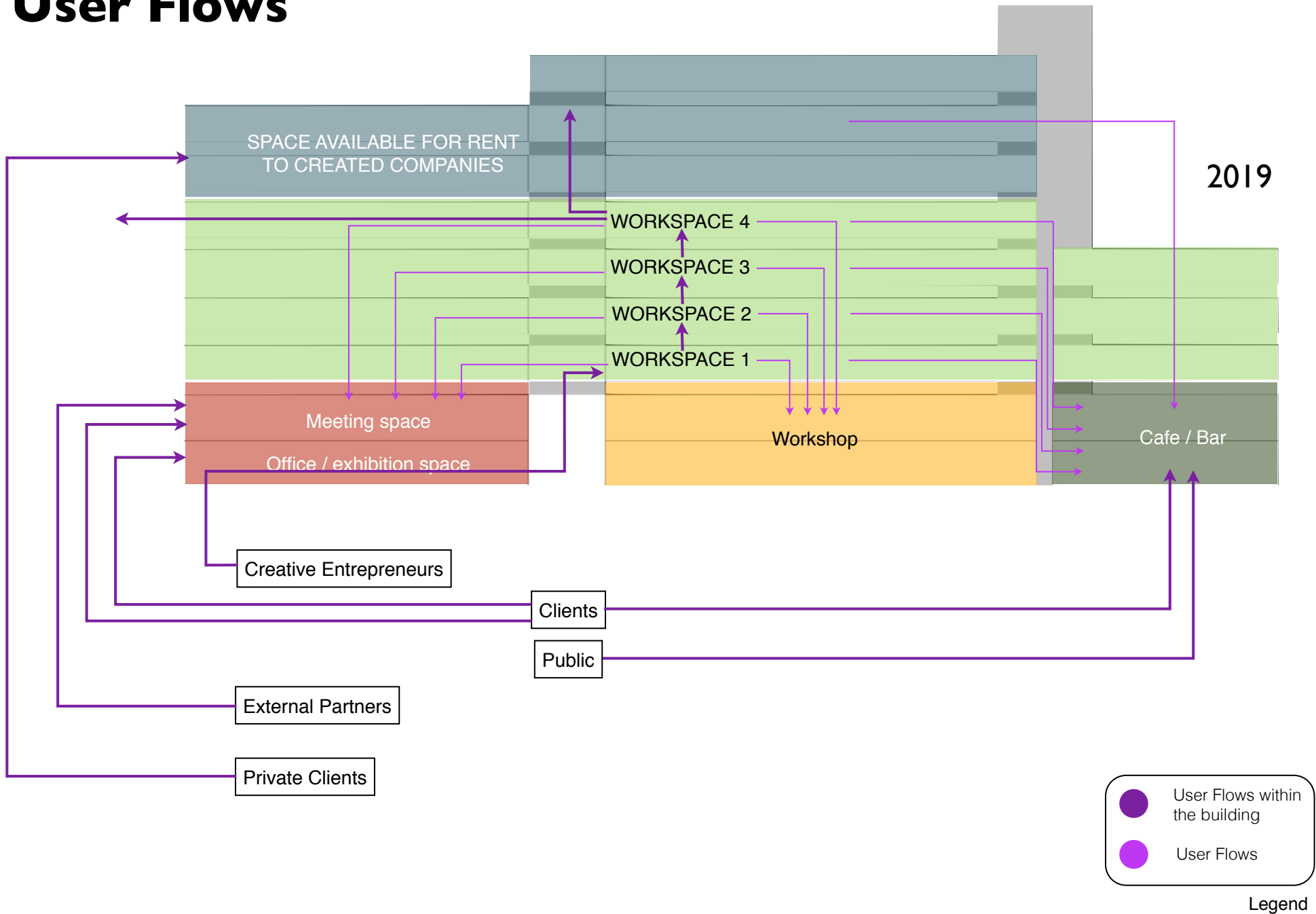


Hockerton Housing Project

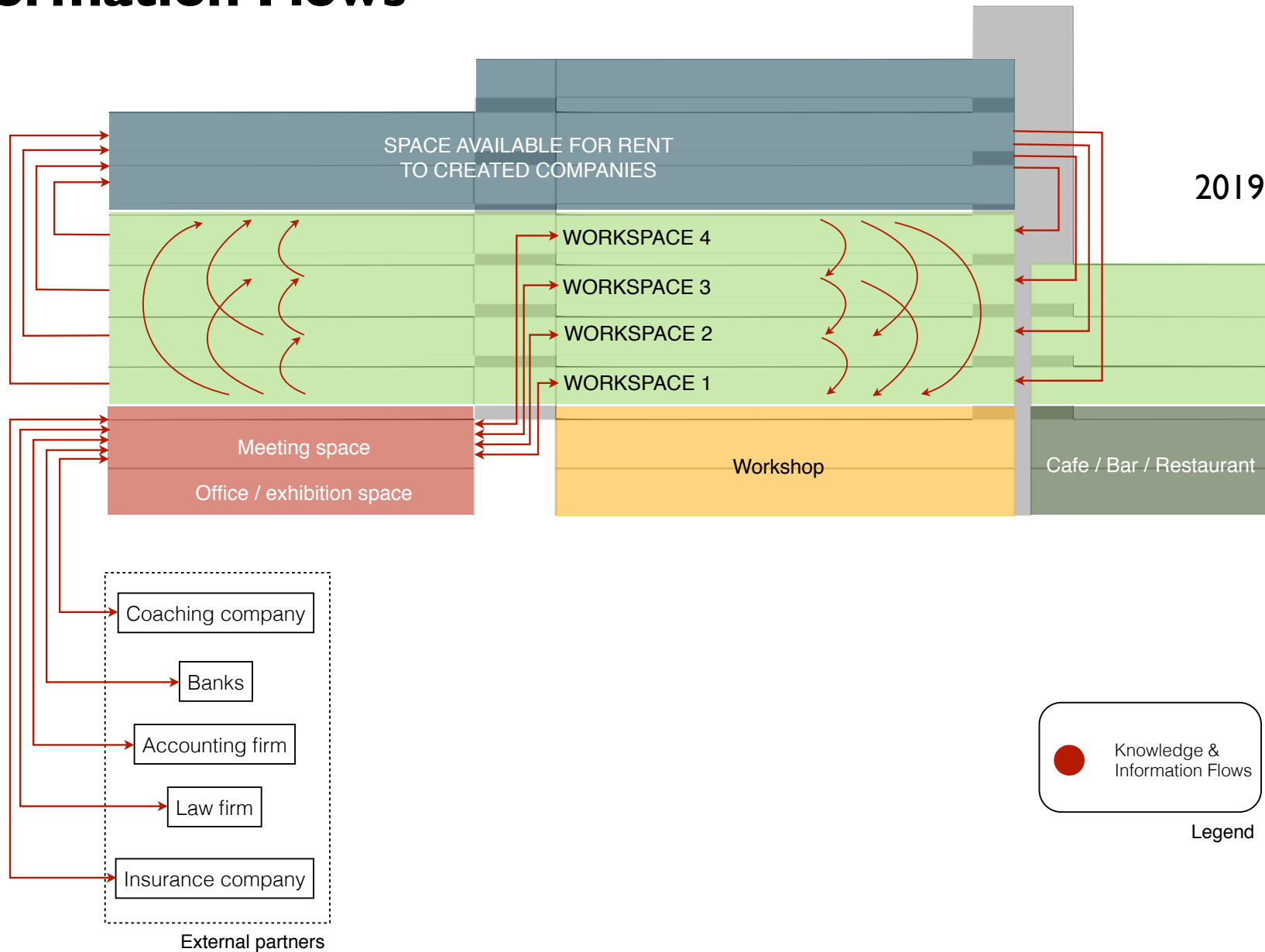


FLOWS FOR STUDIO PROJECT

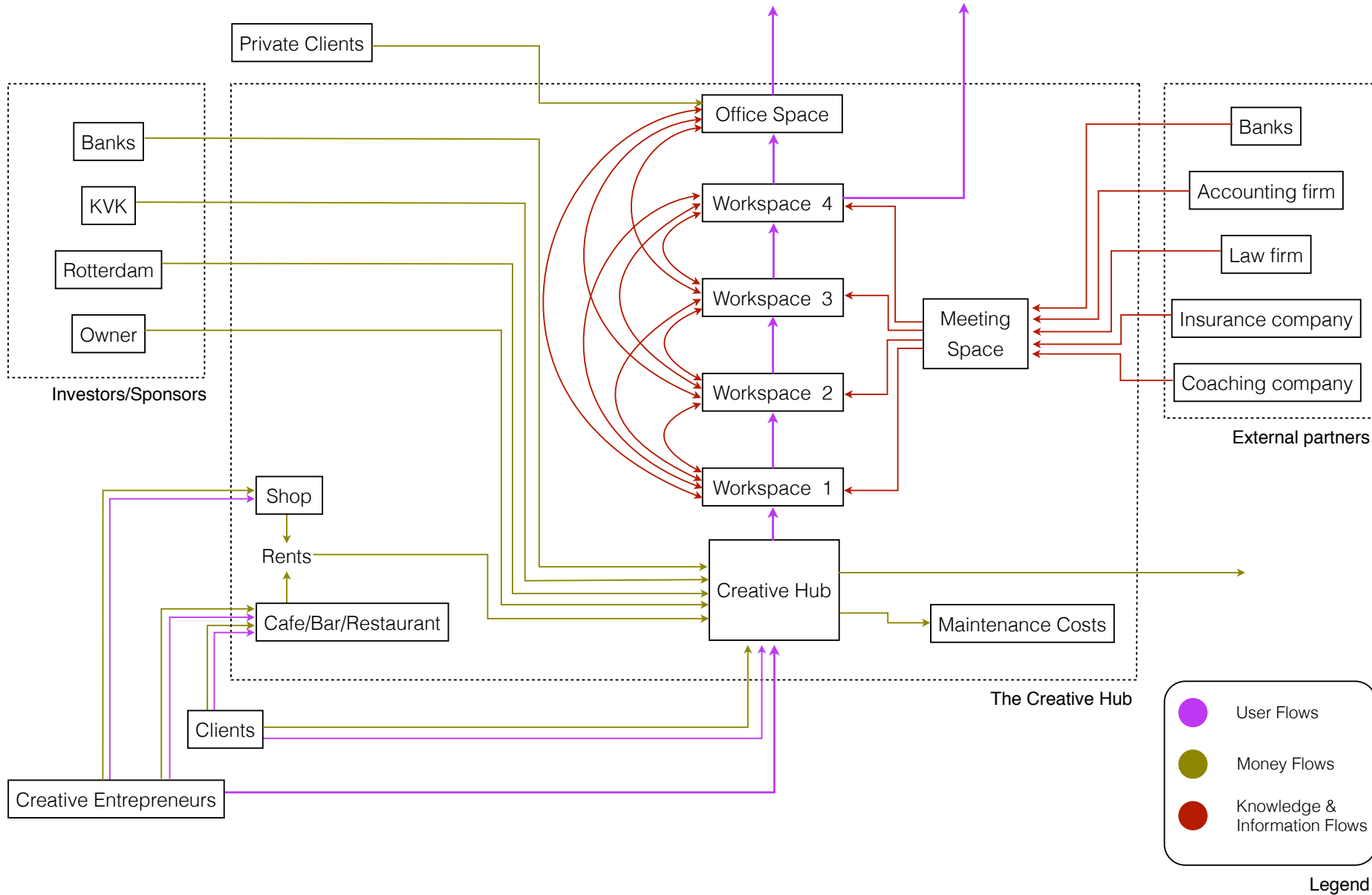
User Flows



Knowledge & Information Flows



General Flows Diagram



Money Flows

