# #12 DEFINITIONS

## TO DESIGN A FUTURE PRODUCTIVE NEIGHBOURHOOD

#### #1 Circular

Cir.cu.lar

Starting and returning at the same point

Steam, as a part of the production process is re-used within the block for dry-cleaner and to heat the sauna and dwellings

## #3 Compact

Com.pact

Elements which are positioned closely together

Cutting the building in smaller units create compact neighbourhoods within the block

## #5 Develoornity

Deve.loor.nity

Equal access to development

The proposal allows for various dweling types, learning opportunities, entrepreneural spaces and is well connected

## **#7** Fututhory

Fu.tu.thory

Historical awareness translated into future developments

Refers to the industrial and harbour heritage in a visual way and re-activates the initial harbour function

## #9 Physerve

Phys.erve

Places which support physical momentum

Spaces to make are intregrated in the proposal

## #11 Treeing

Tree.ing

Collaboration of innovating, manufacturing and trading

### **Curated within the block**

**Ties Kweekel** 

#### #2 Cicomvist

ci.com.vist

Mixture of citizens, regular commuters, spontaneous visitors and/or tourists

The programatic mixture allows for a specific and diverse usage atrracting a wide range of people

## **#4** Densimenity

Den.si.me.nity

Quantity of pace changing places in an area or space between living and working

Changing pace in various ways is possible within the block

# #6 Entrepreneurship

En.te.pre.neur.ship

Skill of seeing new opportunities and therefore to start a business

**Specific spaces for ambitious entrepreneurs** 

## #8 Junctability

Junc.ta.bility

Distribution through a dense network of nods

A dense network of different functions stimulates collaboration, knowledge exchange and innovation

## **#10 Sharnership**

Shar.ner.ship

Responsibility for shared ownership

Mixed spaces and shared outdoor gardens, bike storage and galeries ask for shared responsibilities

## #12 Typology

Ty.po.logy

A type, or a system divided by types

Dwelling typologies and workspaces allow for maximum flexibility

