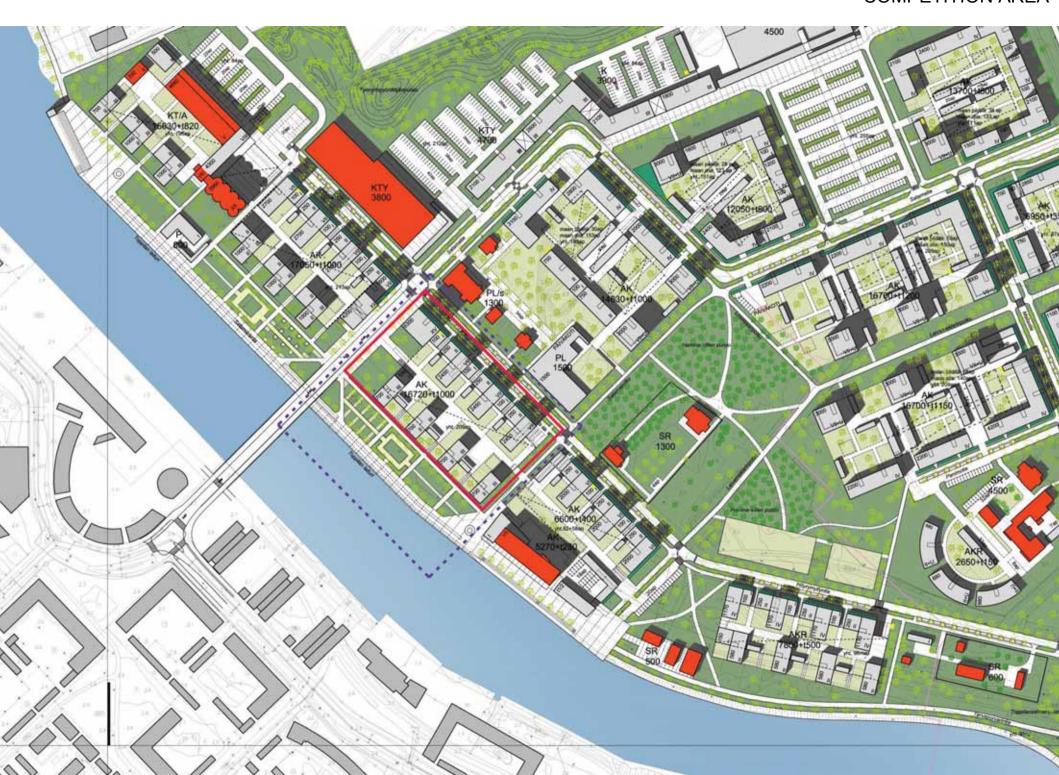
TOPPILASHORE

Block 80

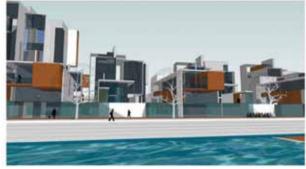
INVITED ARCHITECTURAL COMPETITION 1.7.- 31.10.2008













SITE PLAN 1/500

"TOPPILA LIGHTHOUSE"











Supplie Florier Town



TOPPILA TIMBER TOWN

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TOPPILA TIMBER TOWN

TOPPILA TIMBER TOWN



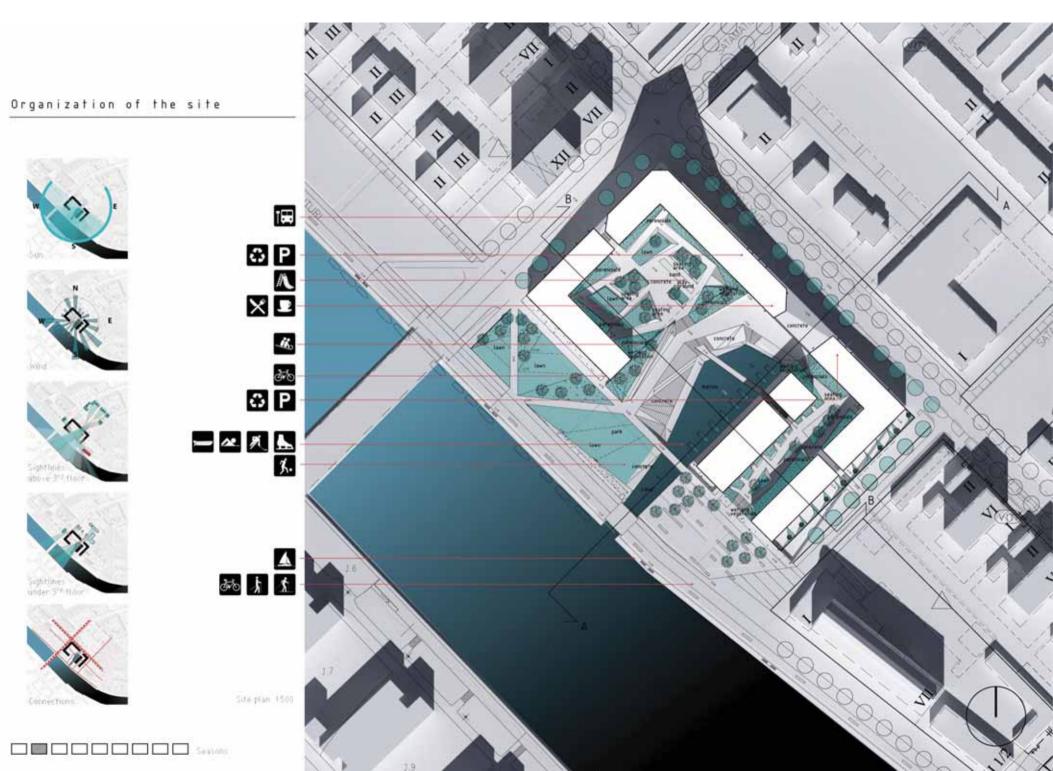




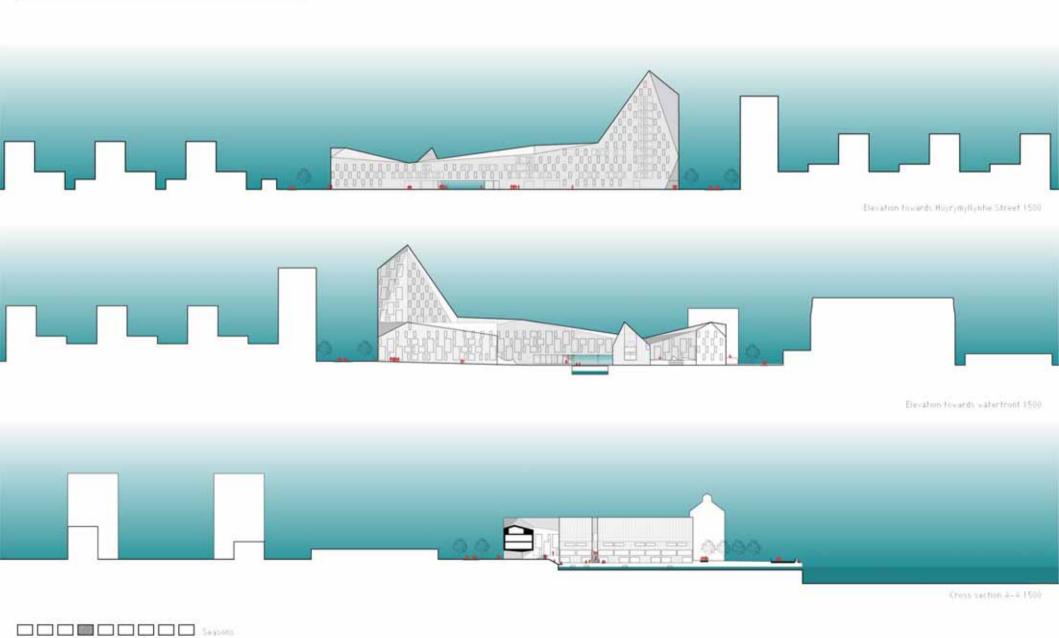








Relation to surroundings



Waterfront living

The new created inlet and internal water surface complements the yard with contemplative values besides supporting various activities such as boating. kayaking, swimming and ice-skating depending on the season. On the opposite side of the inlet, the water meets the yard with a light sloping shoreline. A generous portico forms the transition between the yard and public spaces, streets and park, surrounding the block. In this way a main axis through the block connects Höyrymyllyntic Street with the public green areas of the Inlet Park by the dock of Oulu River. This also contributes a natural junction and meeting point, well suited for commercial services. The increased value of the apartments and the site, and opportunities for establishing functional commercial services, pays the costs of the created inlet.





Materials and materiality

A variation in apartment types is made possible according to a strict modular system. The system is easy to produce, avoiding conflicting angles and inefficient floor space. The solution has been adjusted for possible prefabrication. The terraces are separated from the isolated part of the house, to minimize cold bridges between the construction parts. The shell structure has a bright, light concrete finish similar to snow, whereas the interior part and the row houses have a warm, wooden character.

The materials suggested are durable, age carefully and with grace, are easy to maintain and can easily be recycled at the end of the building's life cycle. Renewable and local products should be considered. Life cycle costs and analysis are prescribed to make optimal long-term choices and solutions possible.



Septons

