# SUSTAINABILITY

LWPAC emphasizes live/ work spaces as sustainable. They argue that flexible space allows for people to work where they live and therefore eliminating a commute.

Porosity allows for natural light and ventilation. These features in combination with passive solar design and operator controls help regulate temperature and light with little energy use.

### CONNECTIONS

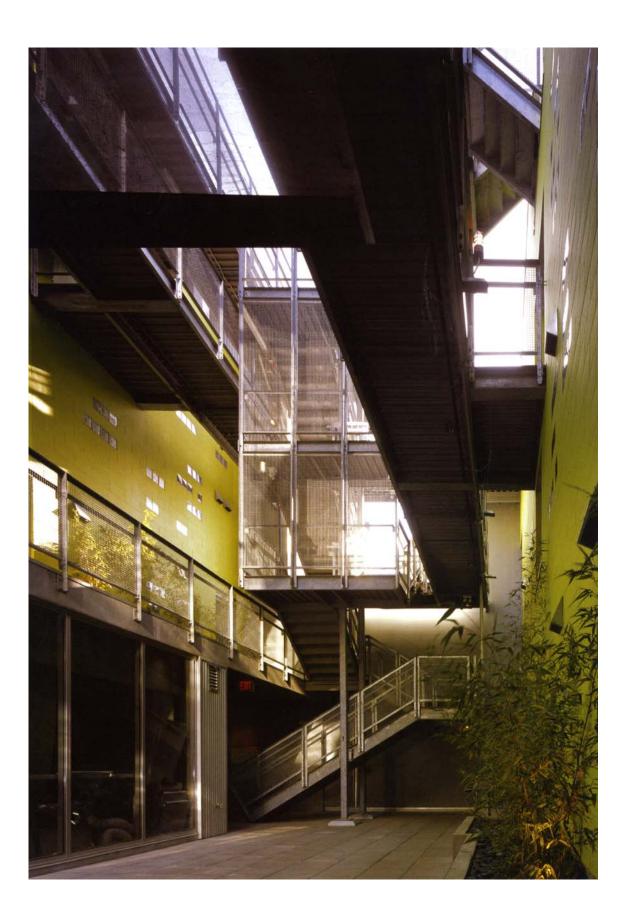
The project is located near the core of downtown Vancouver. The project has a direct connection to the street with a combination of storefronts and entrances at the street level. The units then share a central atrium space on the interior of the complex.

#### **OPEN SPACES**

The main public open space in this project is the shared interior atrium. Then each unit is provided with a private exterior space.

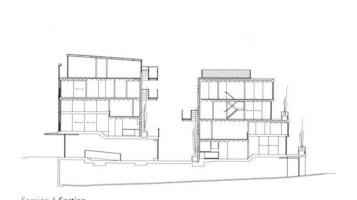
#### CONTEXT

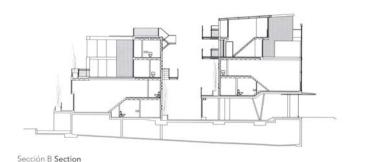
The project is within the diverse city of Vancouver. An urban model that would

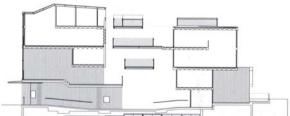
















be sensitive to surrounding buildings while providing flexibe space that would appeal to a vriety of cultures.

## HOME QUALITIES

10 stacked units (6 live/work studios, 4 penthouses) + Commercial retail units at the ground level.

Each unit offers a nice mix of sectional comlexity and natural light. Each unit has a patio and each unit is two storeys with a double height space.

ECONOMIC + SOCIAL DEVELOPMENT The inclusion of live work spaces as well as retail is the architects attempt to diversify the space.

# ROAR\_one Vancouver

LWPAC - Market Rate Lang Wilson Pracice in Architecture and Culture

Completed: 2005









