



# VILLAGE “再织补”西坝河村



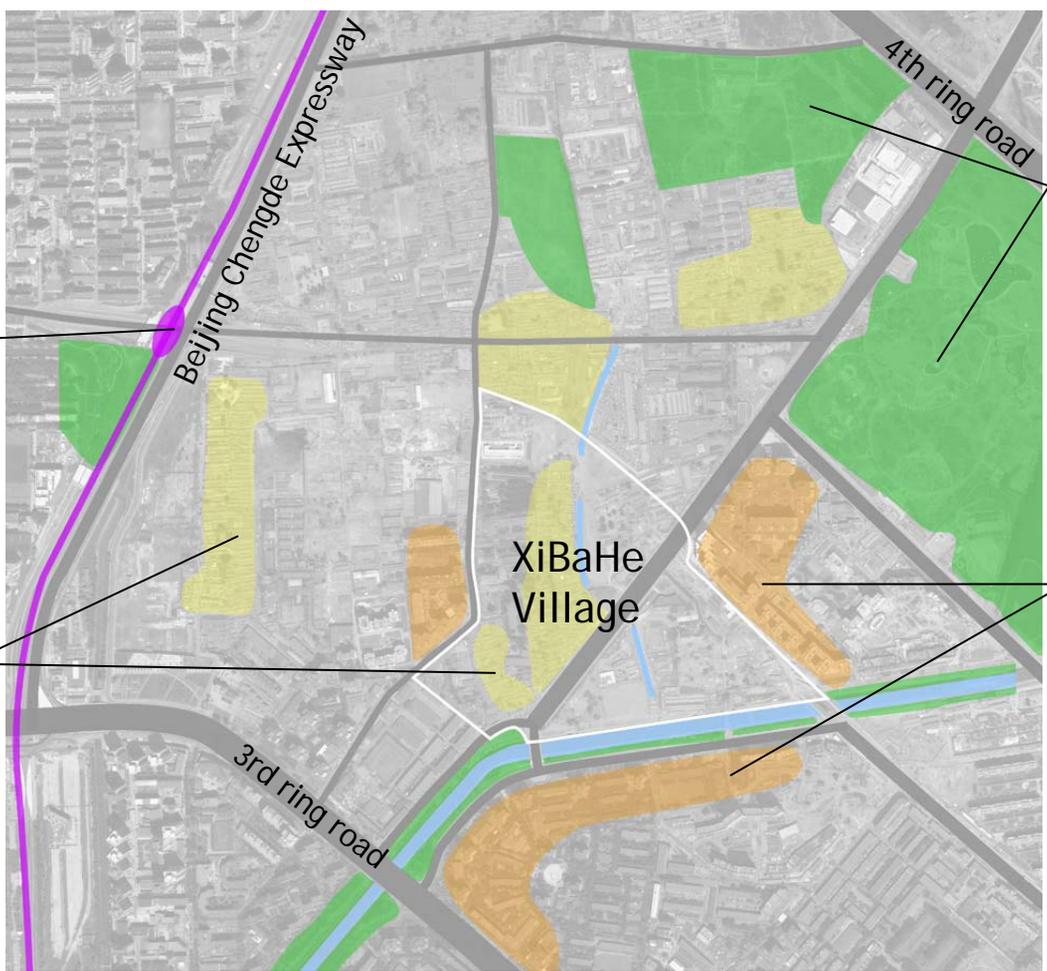
MITsinghua Urban Design Studio

BEIJING, CHINA, 2006

# APPROACH



XiBaHe Village as an island ...



Guanximen  
Subway Station

Low-rise housing

XiBaHe  
Village

4th ring road

Proposed greenbelt

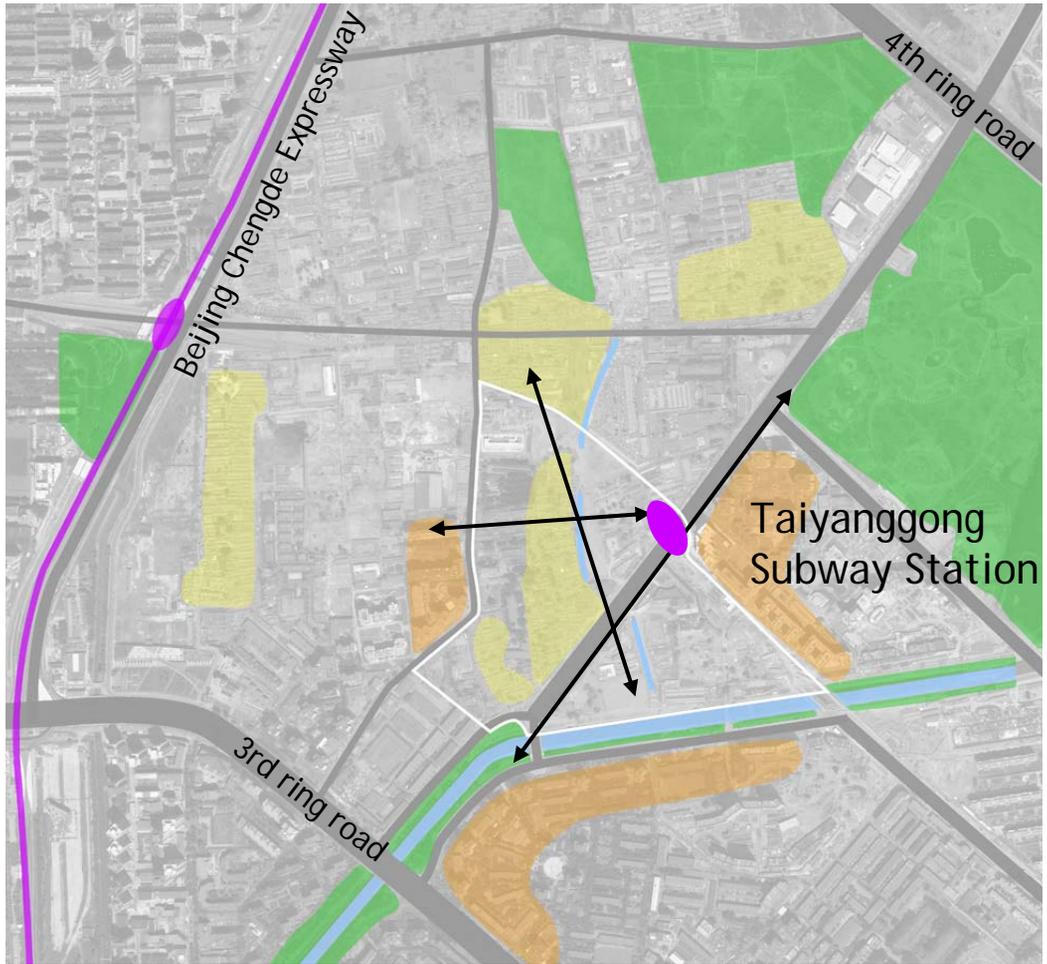
High-rise housing

3rd ring road

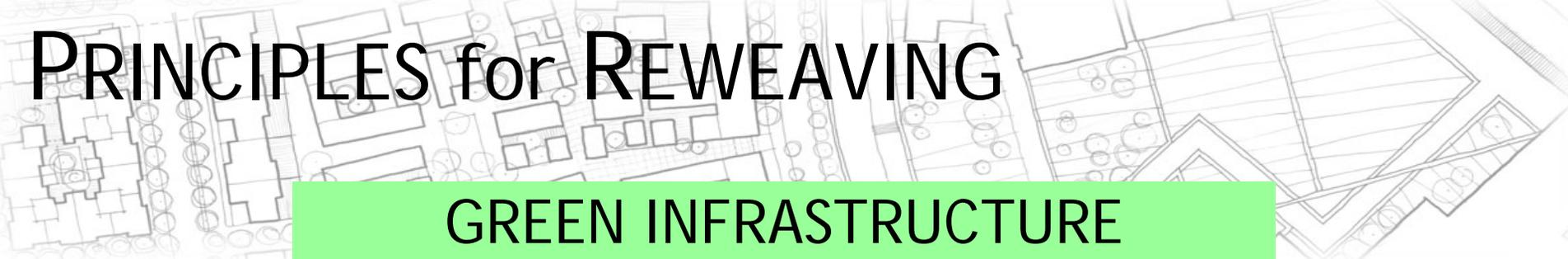
Beijing Chengde Expressway

# APPROACH

Reweave the fabric



# PRINCIPLES for REWEAVING



## GREEN INFRASTRUCTURE

Connect islands through green spaces and corridors to offer alternative ways of navigating, recreating, and cultivating the world of XiBaHe Village and beyond.

## STREETS & PUBLIC SPACES

Construct a vital “people layer” for both inter and intra-community life, exchange, circulation, and surprise.

## HOUSING

Upgrade residential fabric through phased rehab and redevelopment.

# PRINCIPLES for REWEAVING



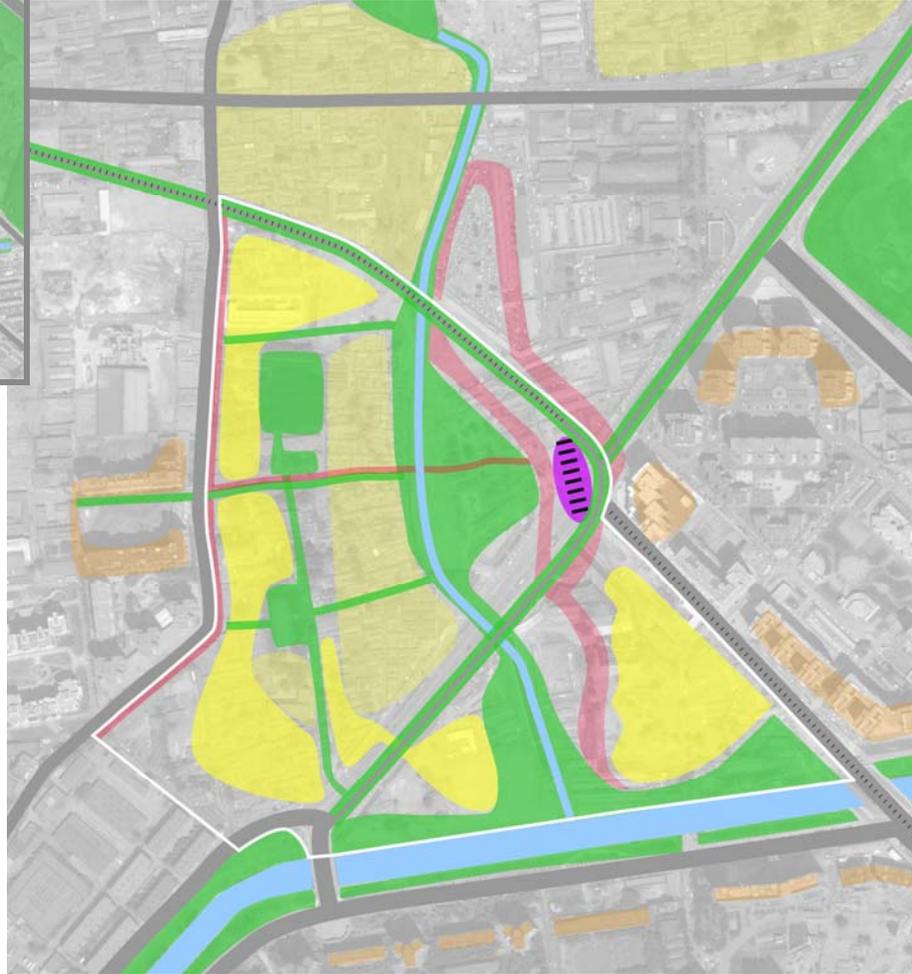
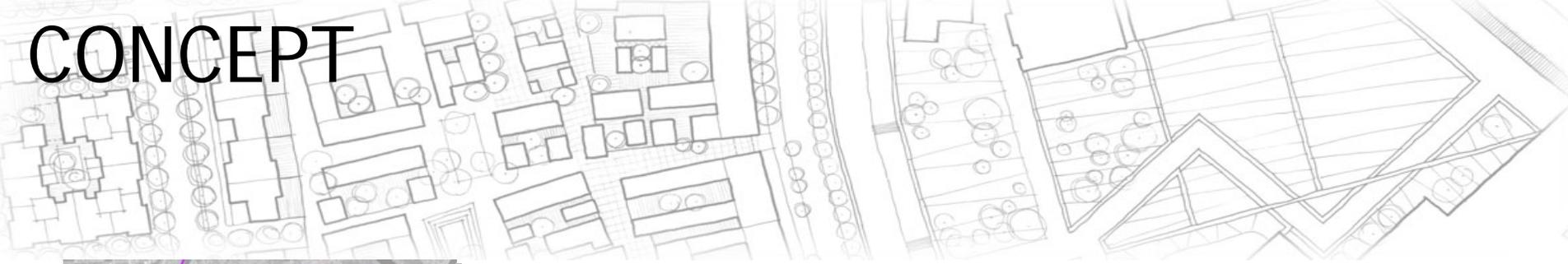
## LIVELIHOODS

Maintain and strengthen opportunities for local production and self-sufficiency through local retail and agricultural production and vending.

## HISTORY

Reveal and reconnect sites of historic and cultural significance by referencing the past while providing spaces for contemporary life.

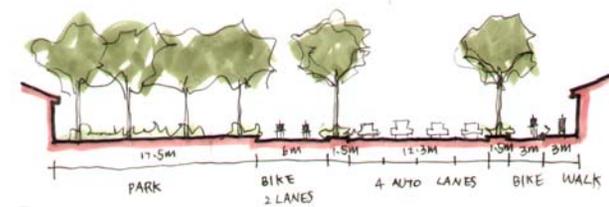
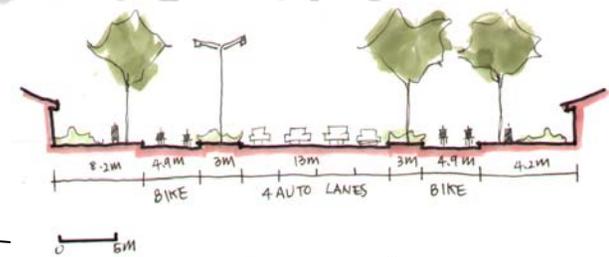
# CONCEPT



# SITE PLAN



the framework: green streets & public spaces



# SITE PLAN



the framework: green streets and public spaces



# SITE PLAN



land use



HOUSING: 123,000 m<sup>2</sup>

141 rehabbed units

2,126 mid-rise units

population housed: 7,224

RETAIL: 56,904 m<sup>2</sup>

OPEN SPACE: 11,564 m<sup>2</sup>

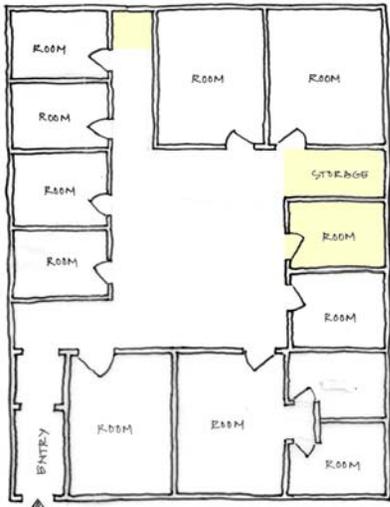
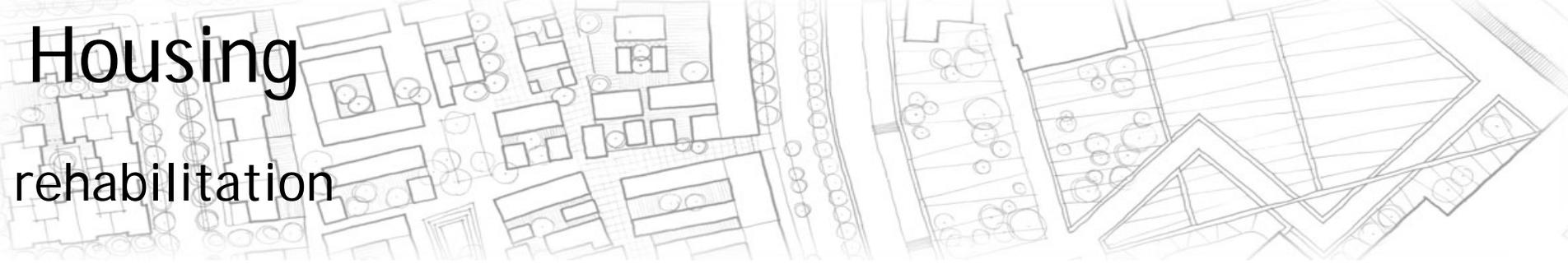
CIVIC/COMMUNITY: 10,604 m<sup>2</sup>

# SITE PLAN

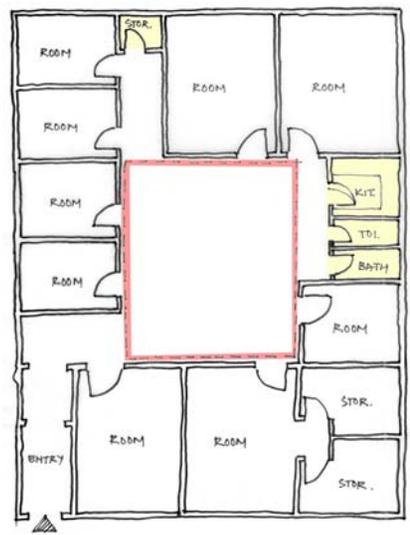
composite



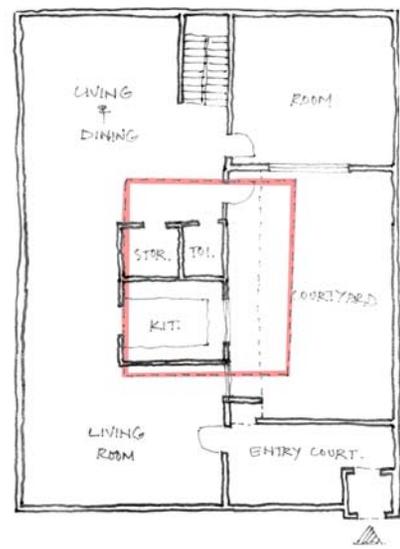
# Housing rehabilitation



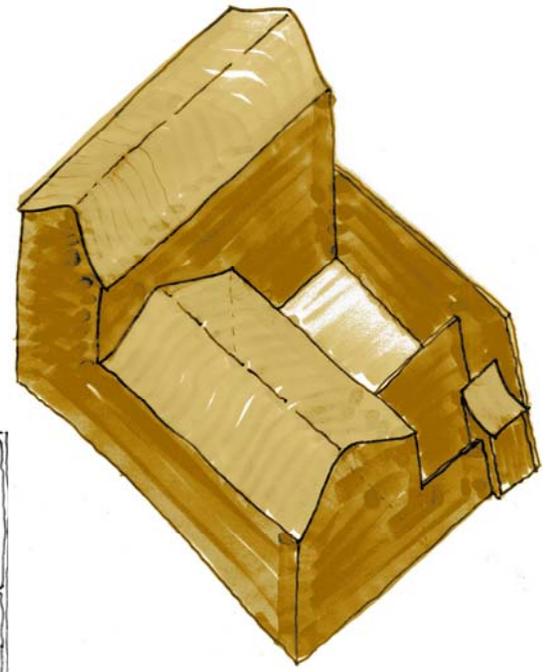
existing



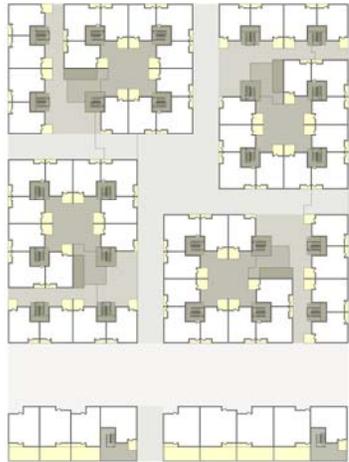
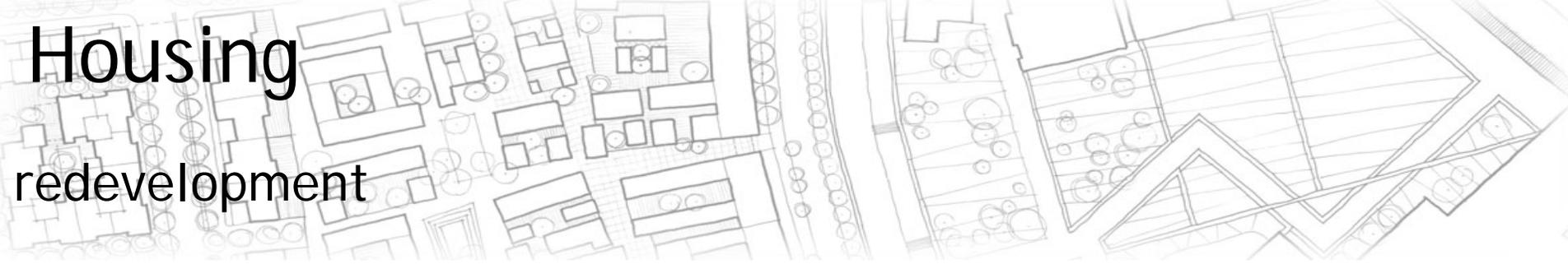
infrastructure  
upgrade



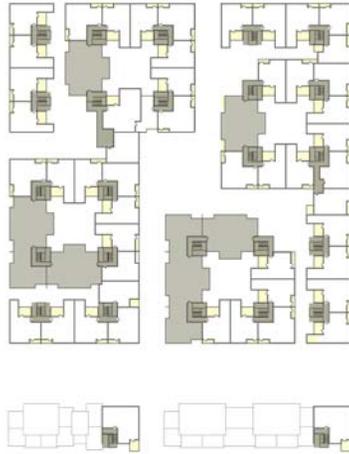
single family home



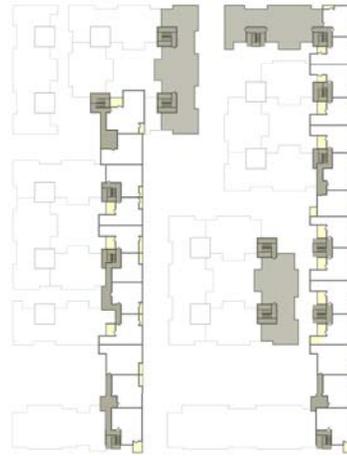
# Housing redevelopment



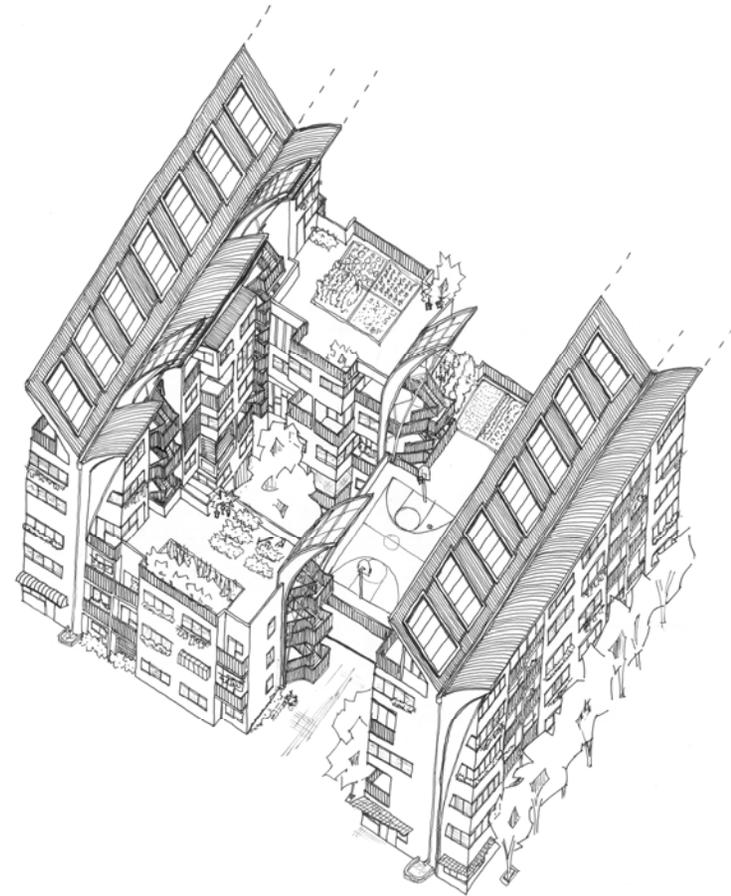
ground floor



third/fourth  
floor



sixth floor



# Housing redevelopment



# Transit Oriented Development



# Transit Oriented Development



