



the industries along the river are relocated into safe areas (ZAE du Plateau + ZAE des Gaves)

Nonancourt

touristic activities can take place in this epistemic zone thus enhancing the economy of the Valley

new mobilities linked to the Nonancourt train station

St Remy / Avey

the alliance of research & development with bioproduction

the city center gains in flows between the station and the

the Avey valley is recycled into a bioproducer area dedicated to pharmacy and cosmetics

new amenities bring new uses: bathing, horse ride...

the fields used for bioproduction protect Les Poteries from urban expansion

the critical mass of the project contributes to build an energy grid for the economic pole (geothermal, data center)

this energy constitutes an external output for the city's energetical autonomy

A154

shared gardens along the Meuvette are expanded

the hidden rivers are mobilised to enhance the public realm of Brezouac

swimming areas and sports activities are facilitated for inhabitants

radioconcentric alignments reveals the property structure

new public services (waste salvage, water treatment...)

orchards take place in between this new frame

Drux

the collective canteen is organised in a village-like structure around squares and shared gardens

greenhouses in the cereal fields demonstrate the agricultural transition towards biological and local food production

animals are fed by bio-garbage from the zone d'activite

electric mills exploit the wind potential and marks the entrance of Pays de Dreux

the village paths are restored thanks to a more intense landscape - walks become more pleasant

new village facilities are created along the backbone of the agglomeration (restaurant)

741.150 photovoltaic panels (130ha) in Crucey Village

A new market within the city linked to the biological agriculture development