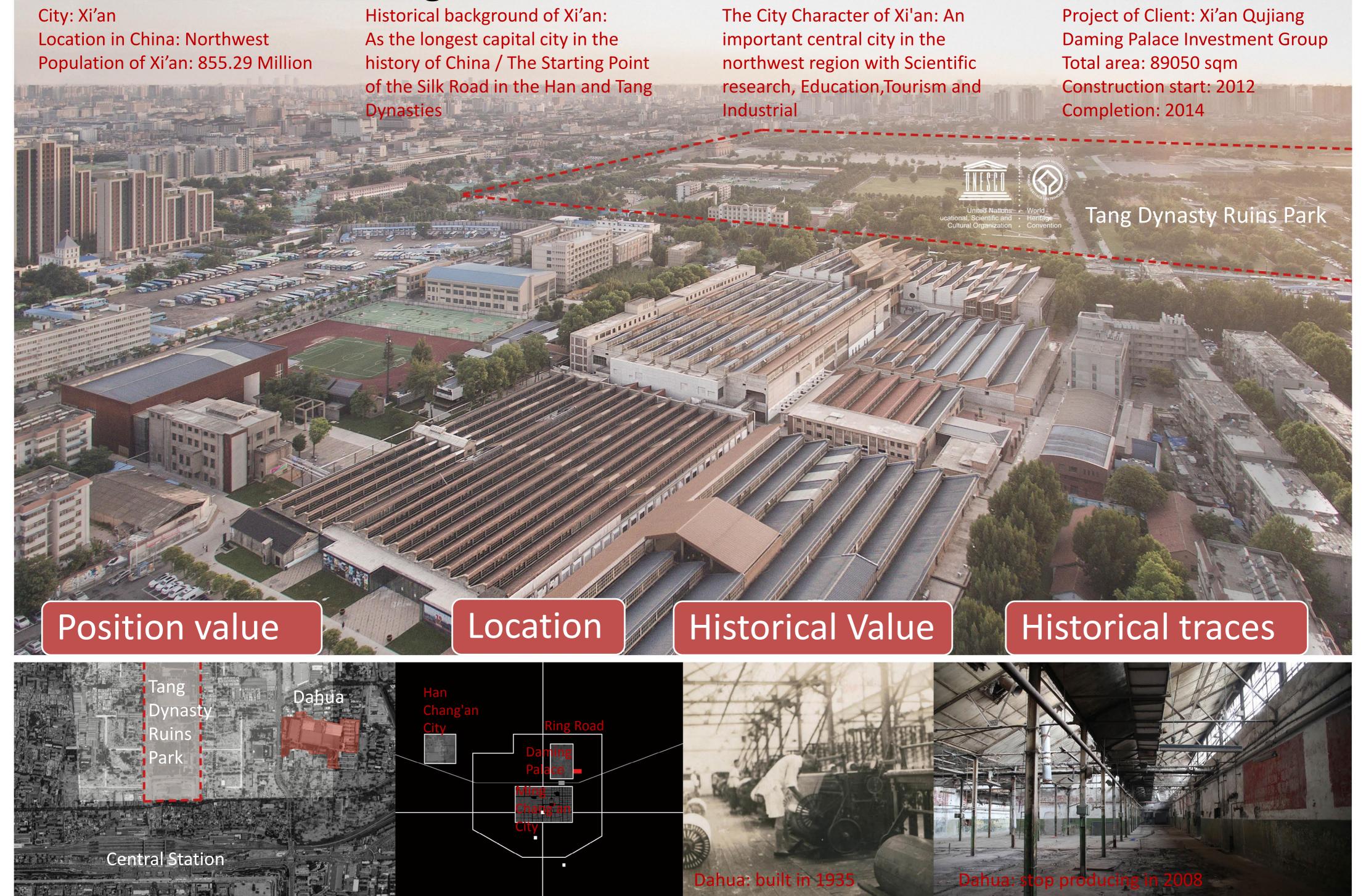
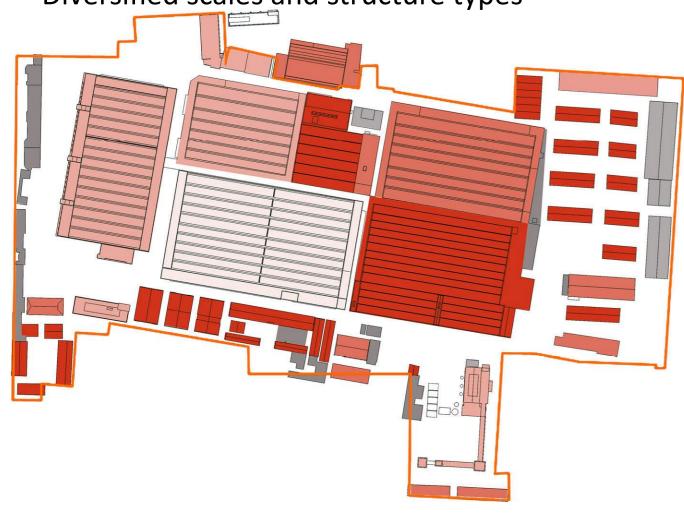
1. Institutional setting



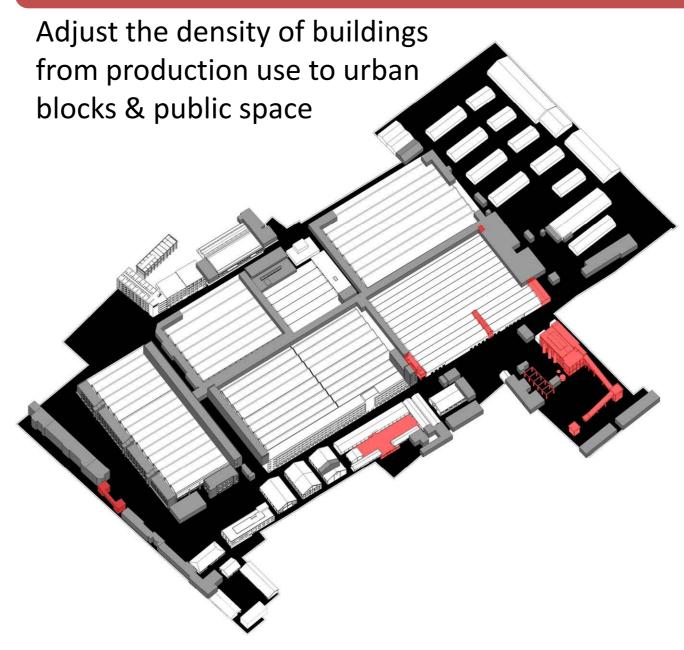
2. Starting point

Complexity & Diversity

Large Quantities & Various Functions
Large time span of completion
Diversified scales and structure types



Adjustment of Density











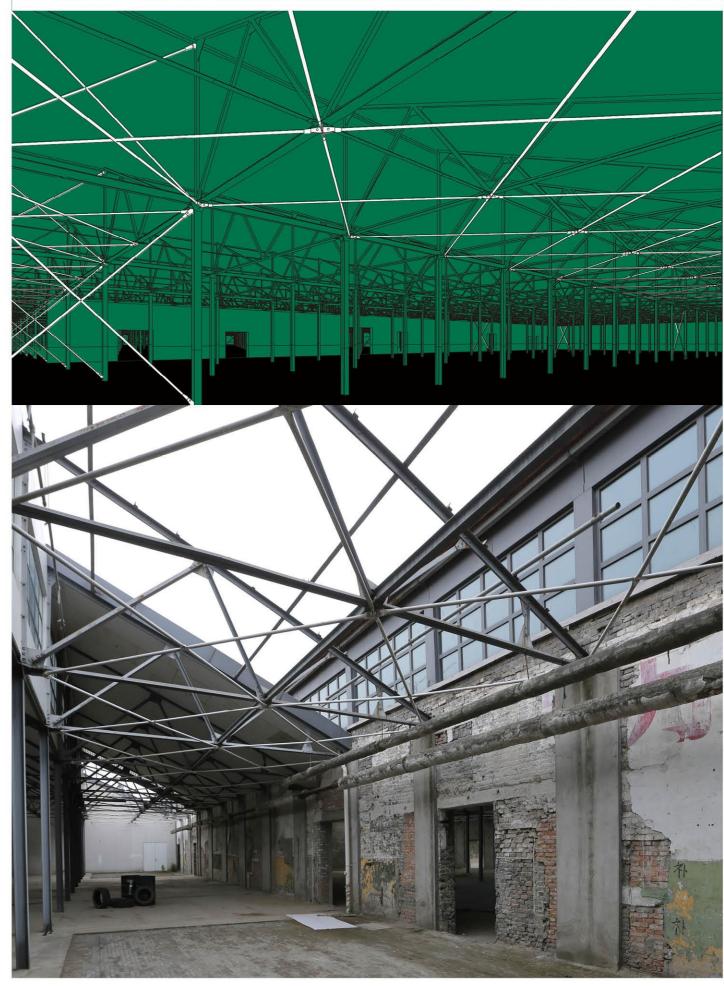




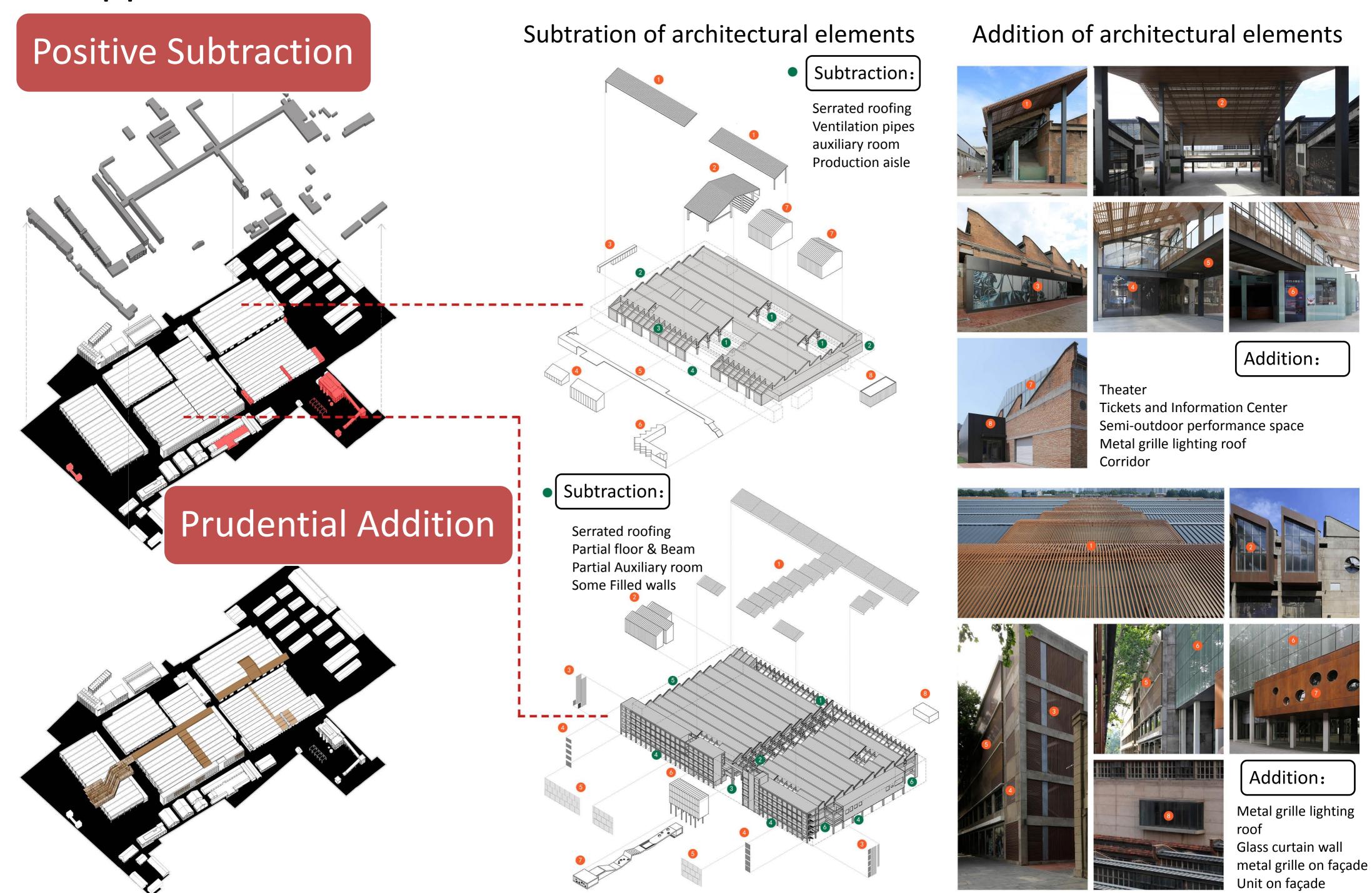
Retain & Reinforcement

Retain the historical traces of the building under the premise of seismic reinforcement norms in China





3. Approach



4. Outputs

Retain the constitution of the entire plant organization

efore the renovation





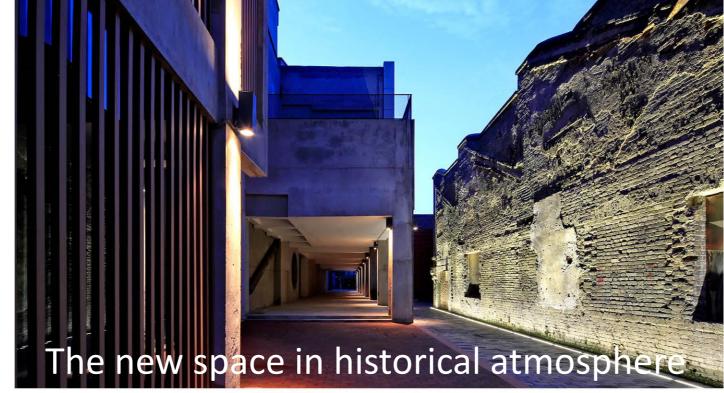
Generate urban public space in the historical atmosphere



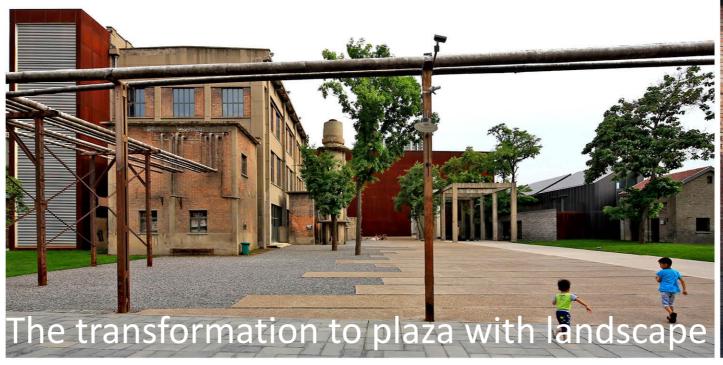


Accommodate various

activities of life in city









5. Lessons

Guide to consensus

Multi-cooperation

Large quantities of Investigation & Research in site

Communication effective & timely Have a positive impact on client Guide to reach a common sense

To have an active Conscious

Common Value concept

Combined efforts with client & construction side



Importance during the process of construction

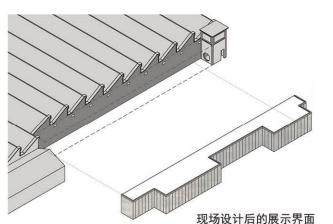
Detection & Dealing with problems in the process of construction timely Adjustment of the design Communication with the client Supervision under the client





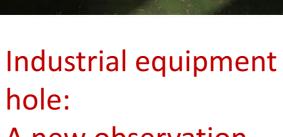
The slogan found in the process of construction

The interface changing from closed to revealed





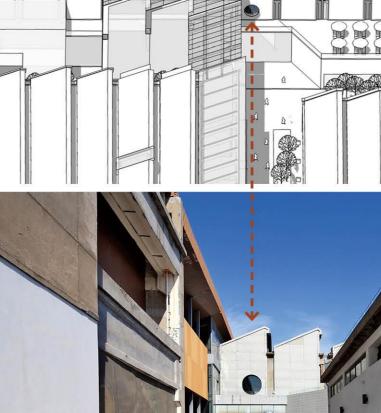




A new observation point of view for the landscape which was found in the process of construction



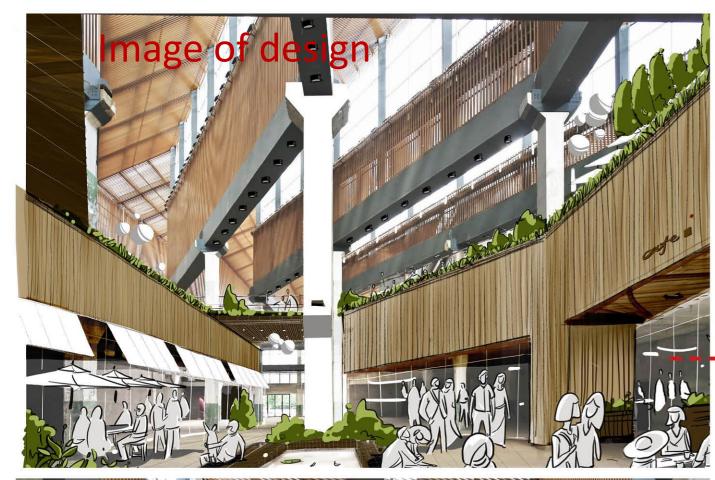
The hole:
Increased
recognition
Of main
inner street







6. Follow up





Some concerns

The changing of business planning

The final using and interior effect

The retaining of historical traces in the period of using

The controlling in the future

Completed Renovation:

Museum / Theater / Gallery / Catering

