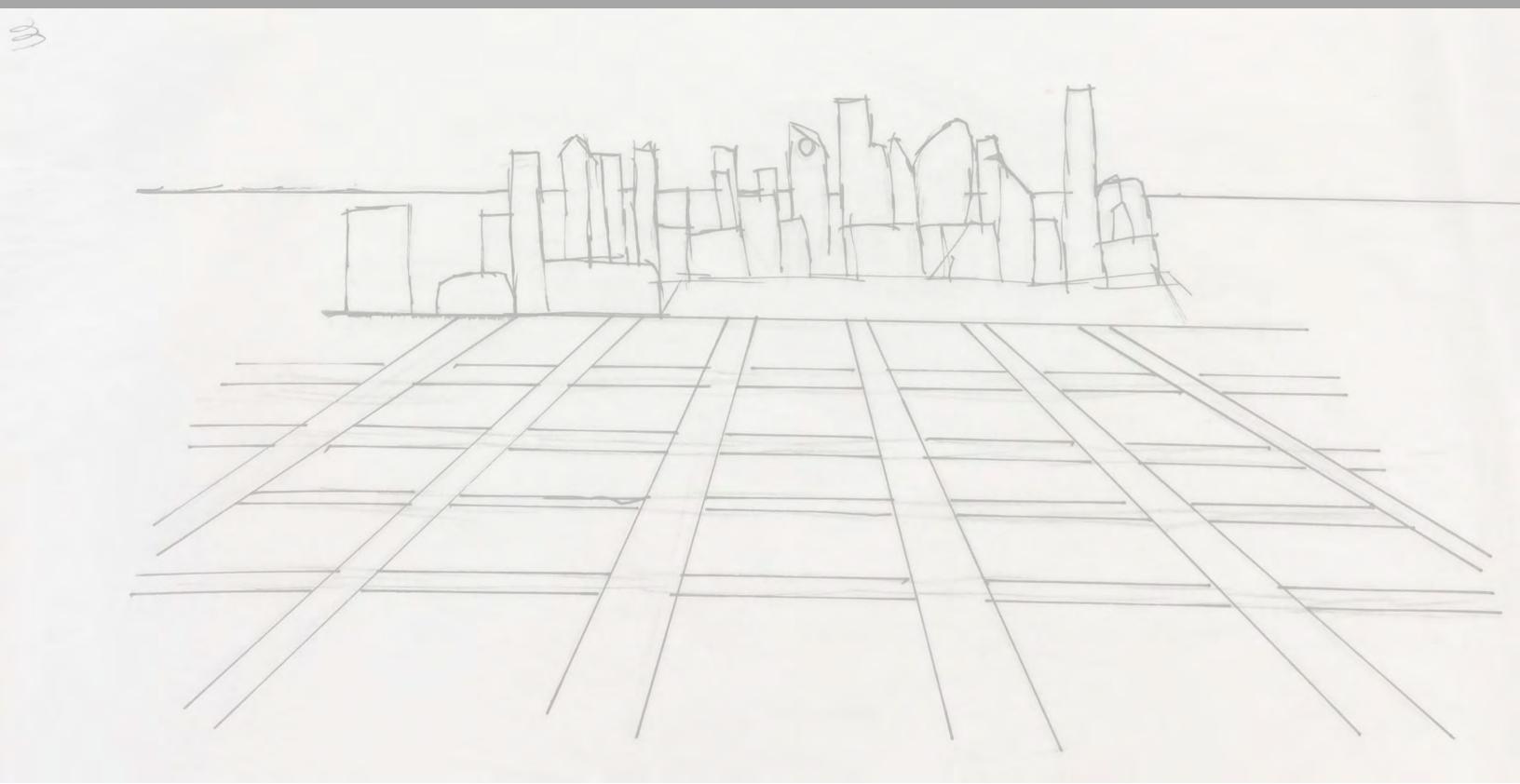
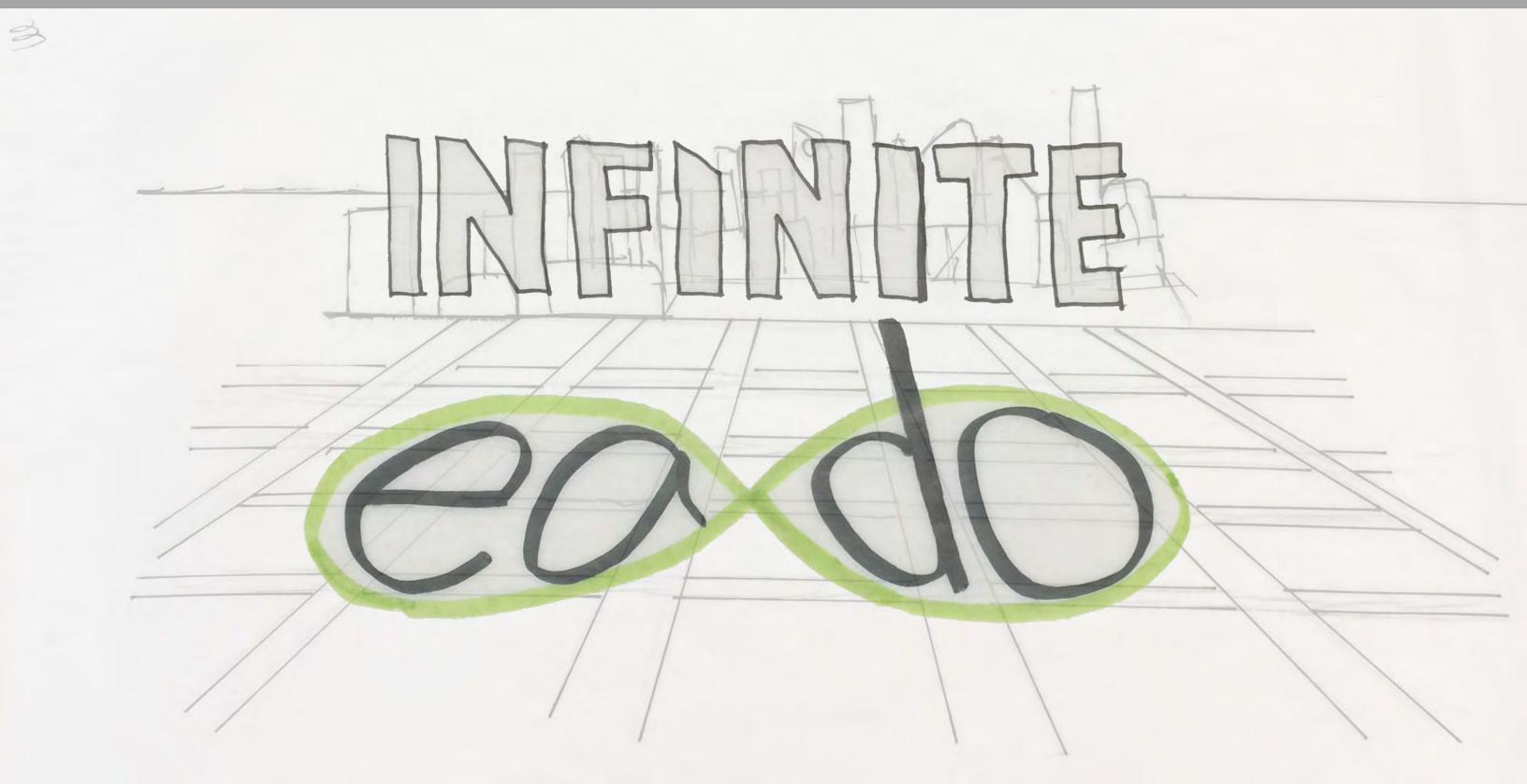


CONCEPT





The concept features a central loop as a Mobius strip that enhances and connects existing Columbia Tap and Polk Street bicycle and pedestrian paths.

The idea is to not only connect the existing bike and pedestrian paths but to ultimately stimulate and connect the local community and surrounding areas. In doing so, the concept will incorporate a partially elevated pathway to accommodate foot traffic and bike lanes. Underneath the elevated areas will be space for retail kiosks and maintenance support for the site.

The project site will include the following program zoned spaces;

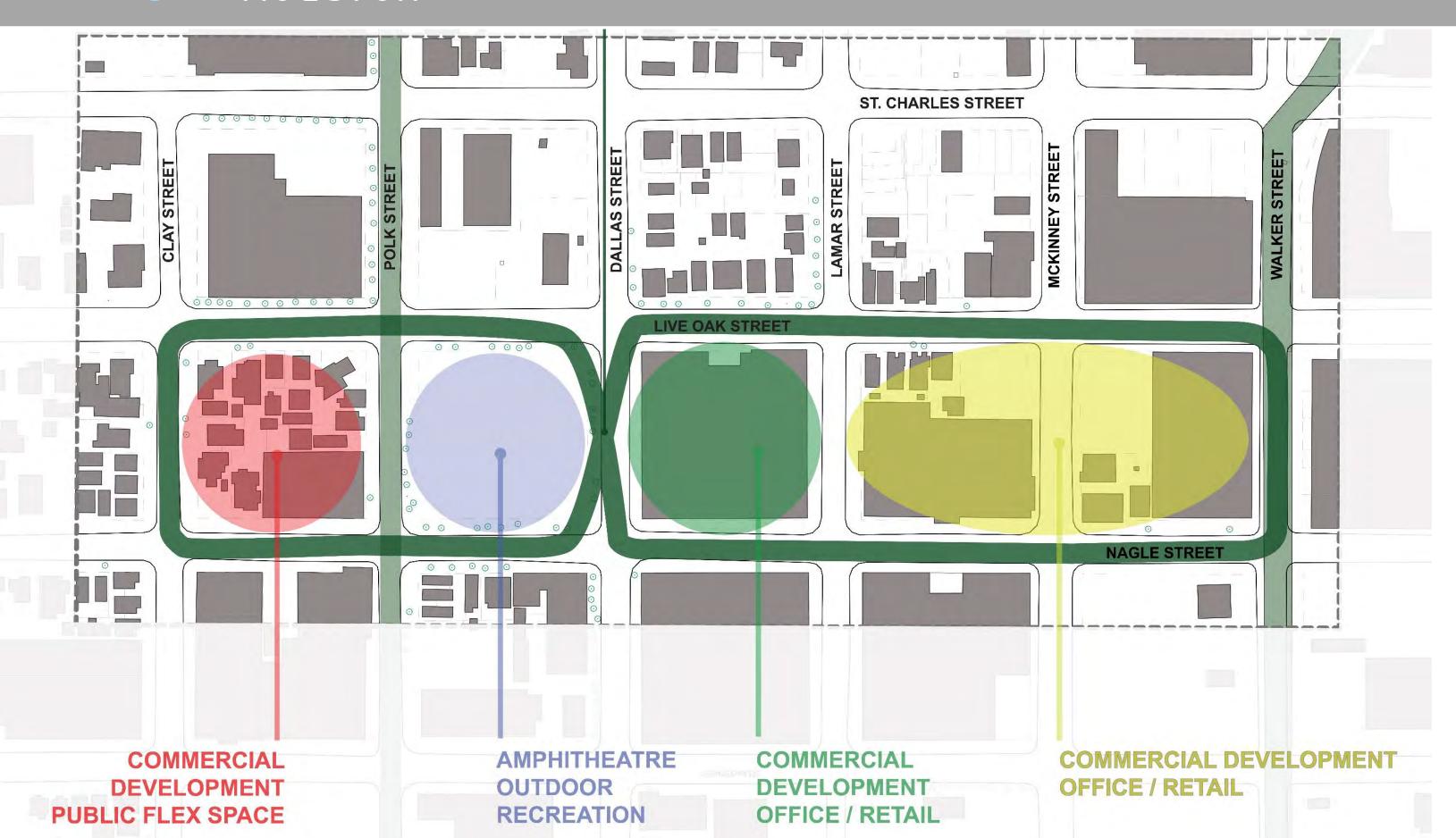
- Commercial development and Public flex space
- Outdoor performance space and recreation
- Commercial development and Office retail

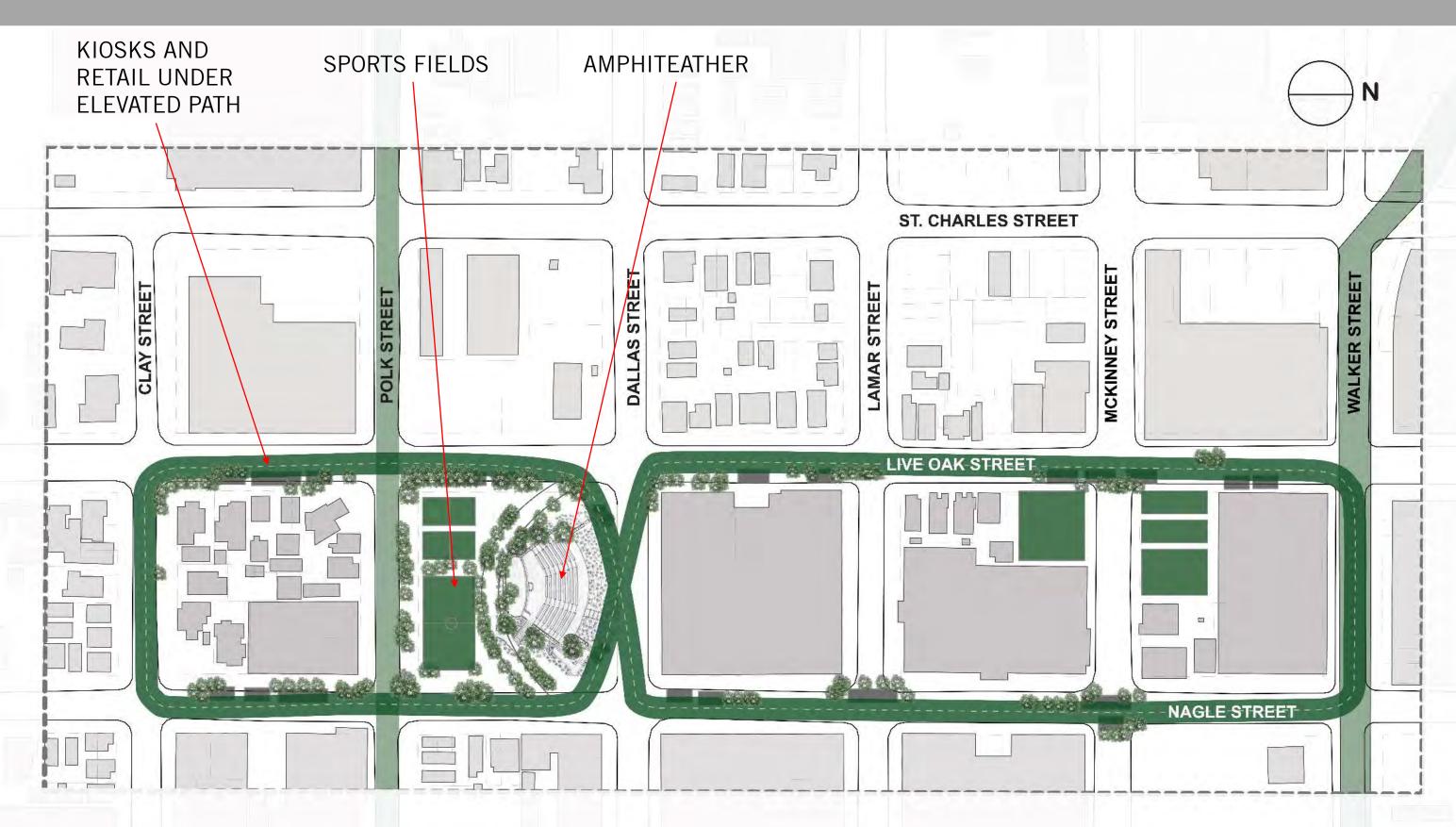
Also, there will be key elements to help create "identity" for the site that define its place in the community. The goal is to create a destination point for both the local neighborhood and the city. These key elements include:

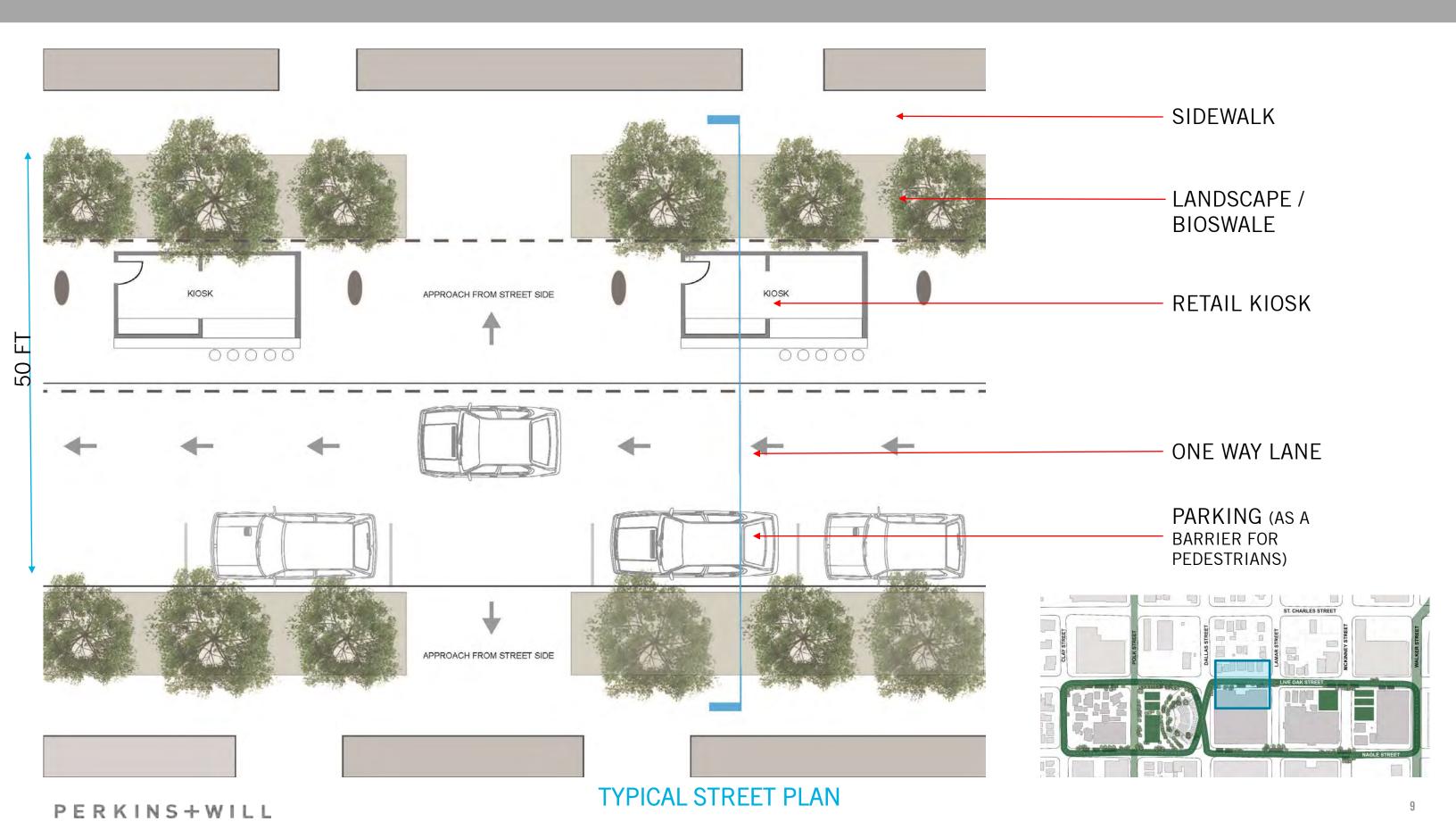
- Community- "People elements."
- Public spaces
- Iconic elements
- Retail

This revitalization of EADO will provide an array of activity and livelihood to the community. It will not only attract and support local neighbors but will provide a dynamic shopping, entertainment and wellness epicenter to the greater EADO district and the city of Houston.

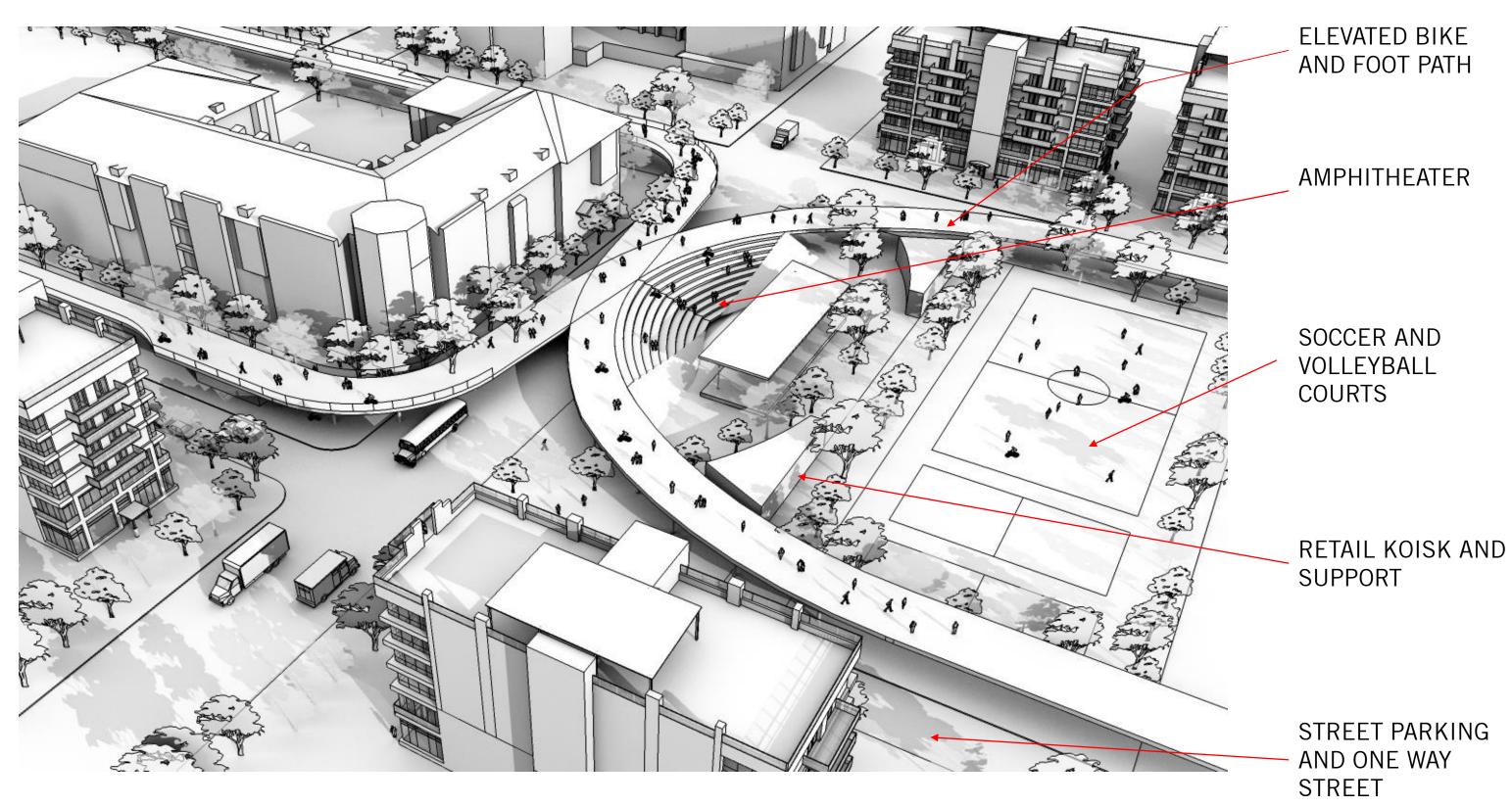




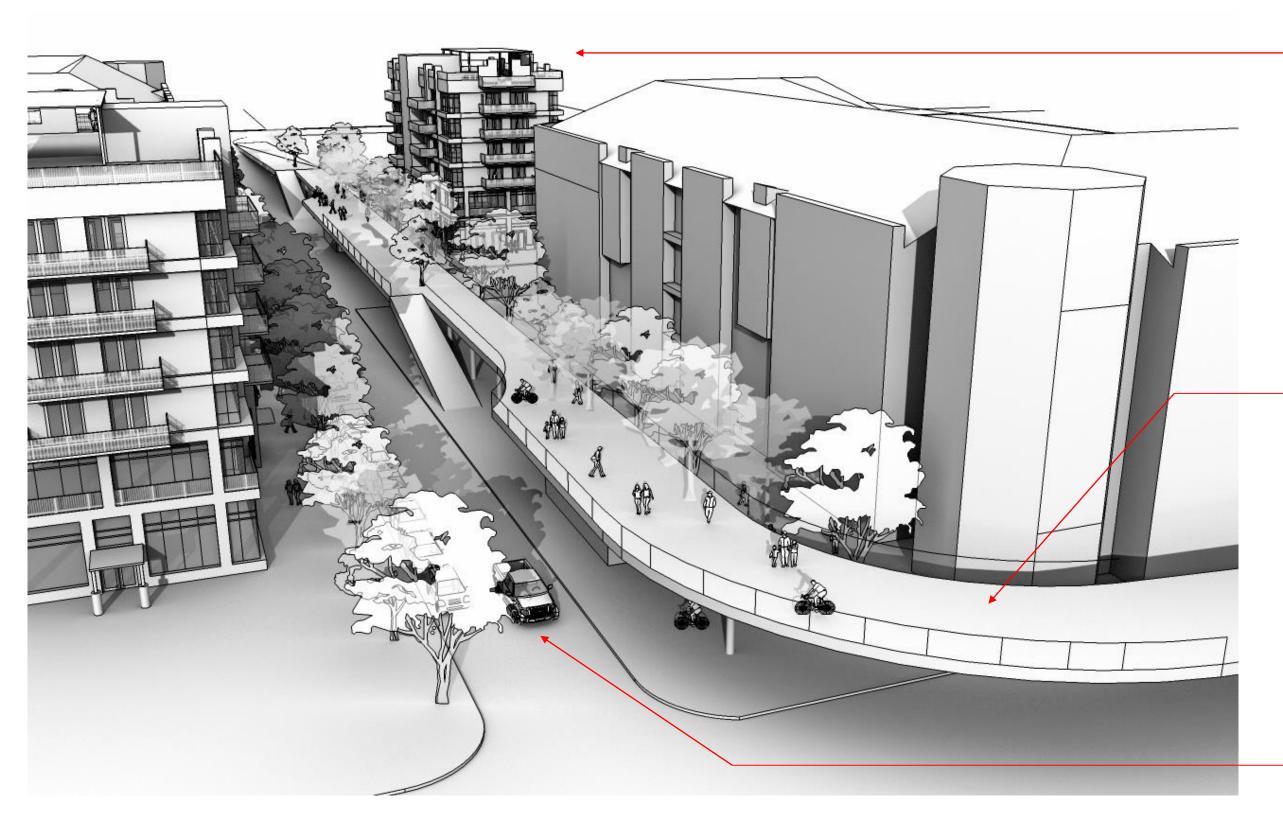








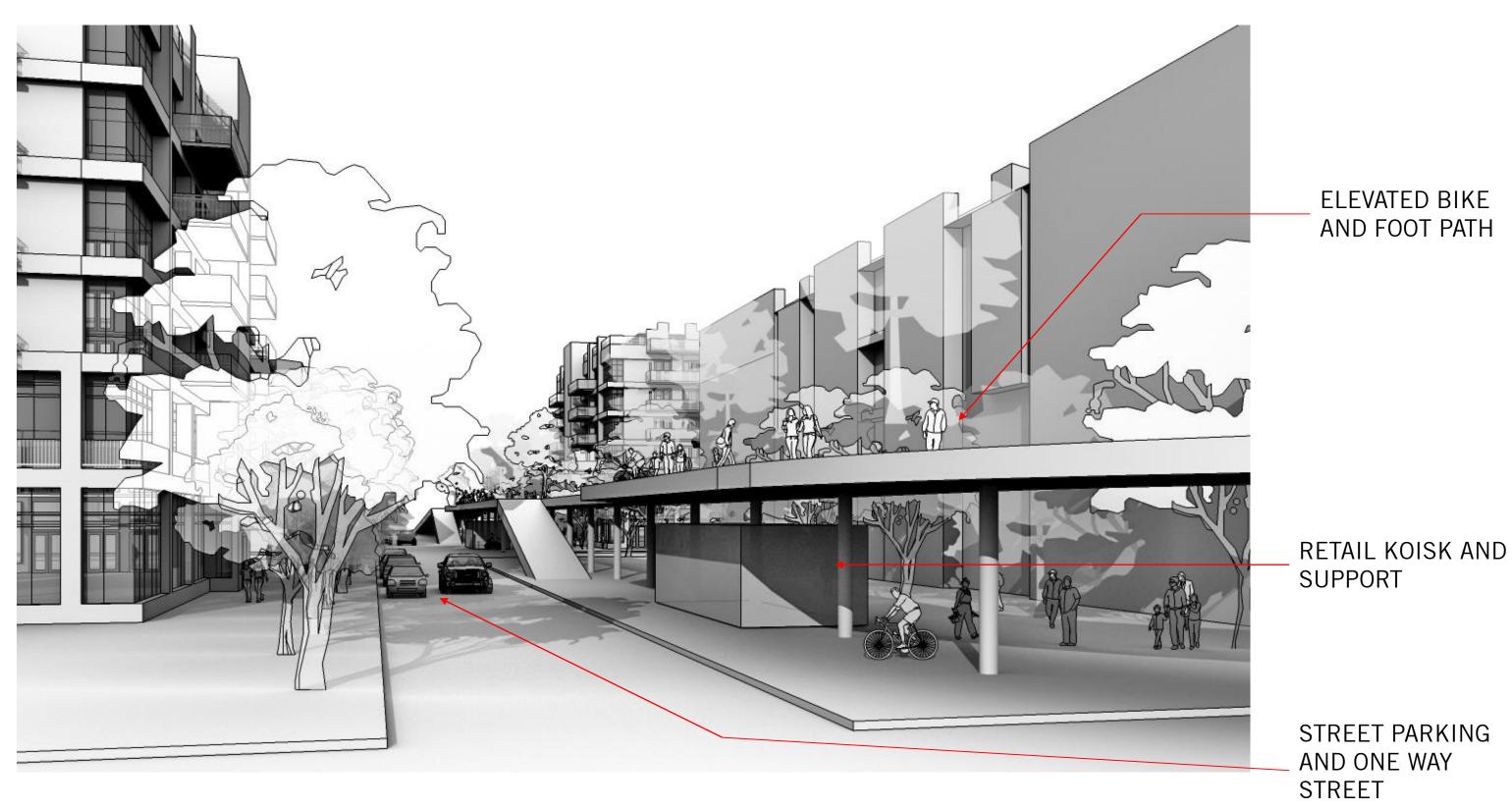
AEREAL VIEW



COMMERCIAL OFFICE OR RESIDENTIAL MIXED USE

ELEVATED BIKE AND FOOT PATH

STREET PARKING AND ONE WAY STREET









COMMUNITY-

- PUBLIC ART
- COMMUNITY GARDEN
- LOCAL VENDORS















PUBLIC SPACE-

- FARMERS MARKET
- **OUTDOOR PERFORMANCE**
- ATHLETIC —FITNESS
- DOG PARK
- PARKING







PERKINS+WILL





ICONIC ELEMENTS —

- •FIXTURES
- •SIGANGE
- •STREET LIGHTS

16

• ART



RETAIL—

•FOOD/BEVERAGE

STREET VENDOR

• MIXED

• CORNER PHARMACY







STREETSCAPE—

- IRRIGATION
- NATIVE PLANTS
- PAVERS
- •BENCHES
- •TRASH-RECYCLE
- LIGHTING







