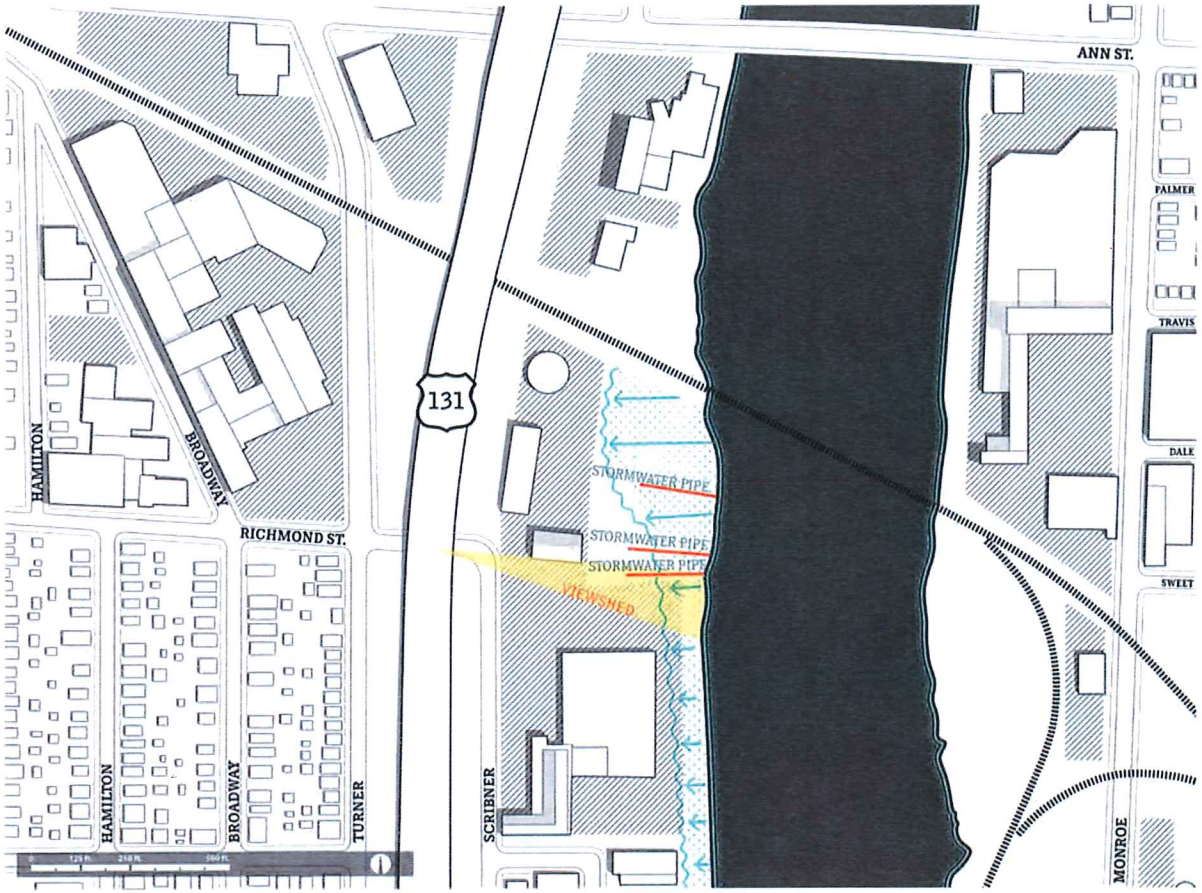


FIG A1.99: *KCRC River Edge opportunities and constraints*

>> KCRC River Edge



Utility Constraints:

- 3 stormwatwer pipes

The goals of KCRC River Edge are:

- Manage flooding/stormwater through the design of the trail landscape
- Create pedestrian access to river and development
- Provide a continuous multi-use trail connection
- Create habitat and increase opportunities to manage stormwater
- Create active recreation
- Create a demonstration project that improves the water quality of the Indian Mill Creek
- Create opportunities for the development of high loft and office space

Flood Managment Method

- Wetland terracing to FEMA level

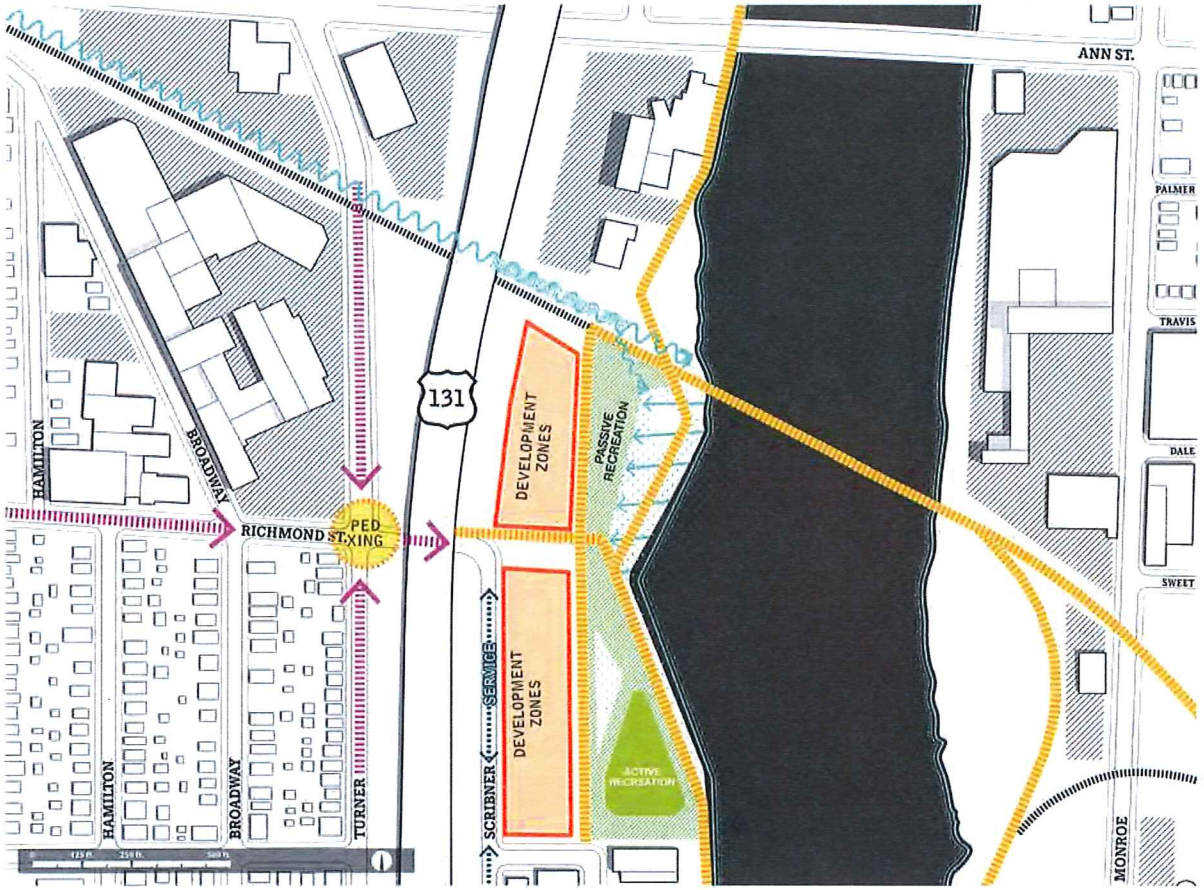


FIG A1.100: *KCRC River Edge concept design*

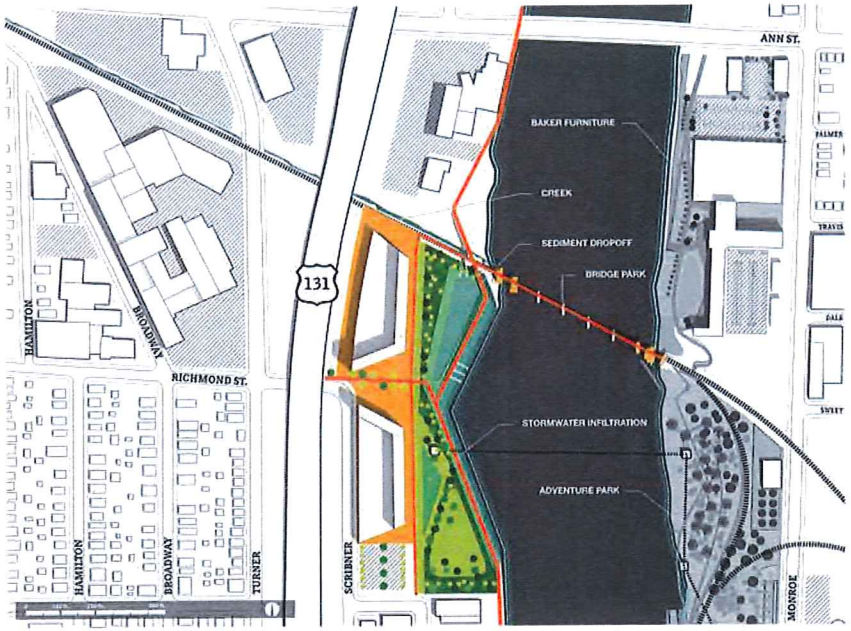


FIG A1.101: *Proposed KCRC River Edge site plan*

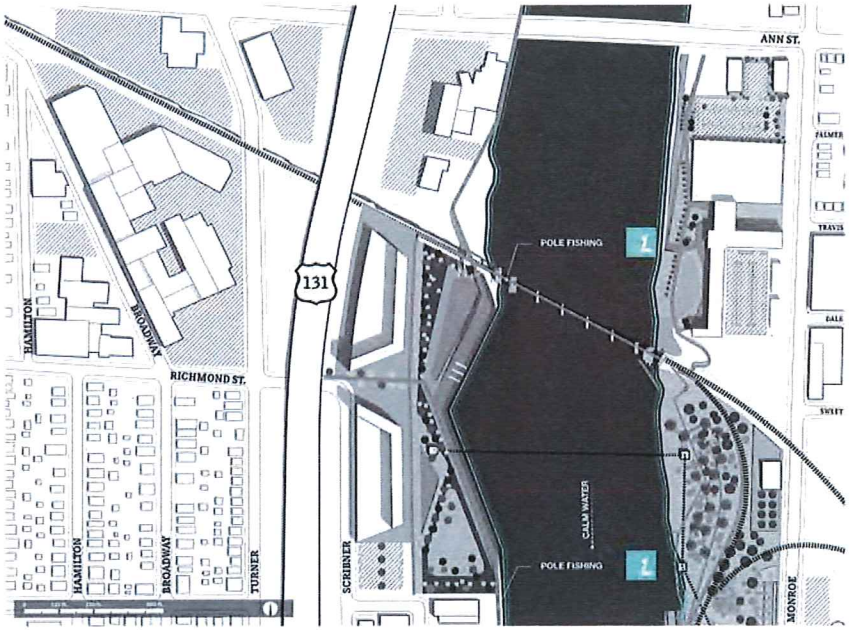


FIG A1.102: *Proposed KCRC River Edge water access*

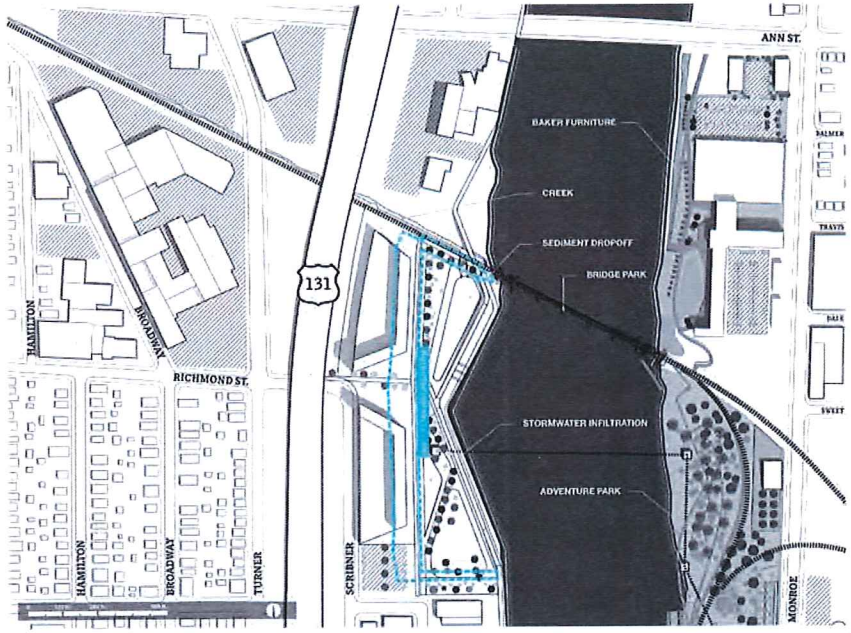


FIG A1.103: *KCRC River Edge flood considerations*

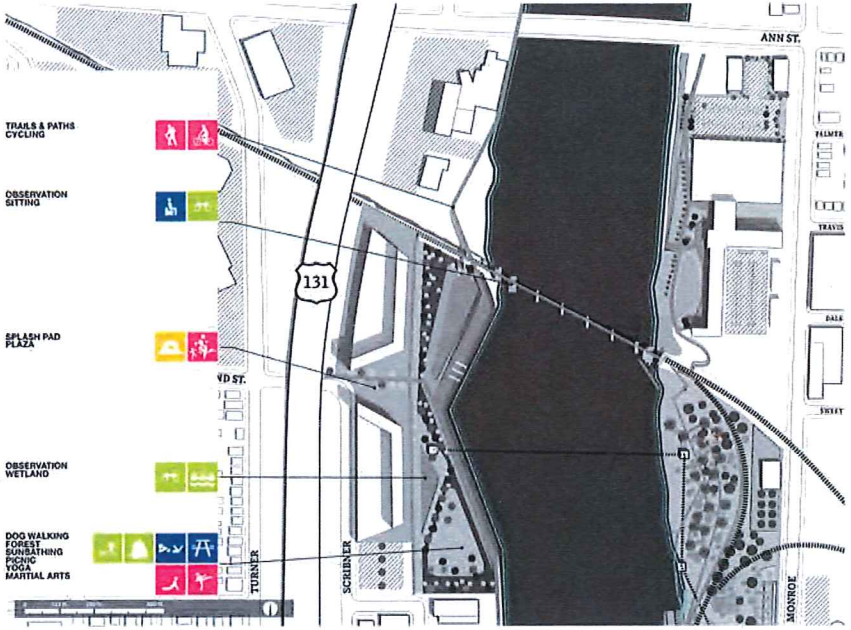


FIG A1.104: *Proposed KCRC River Edge land program*

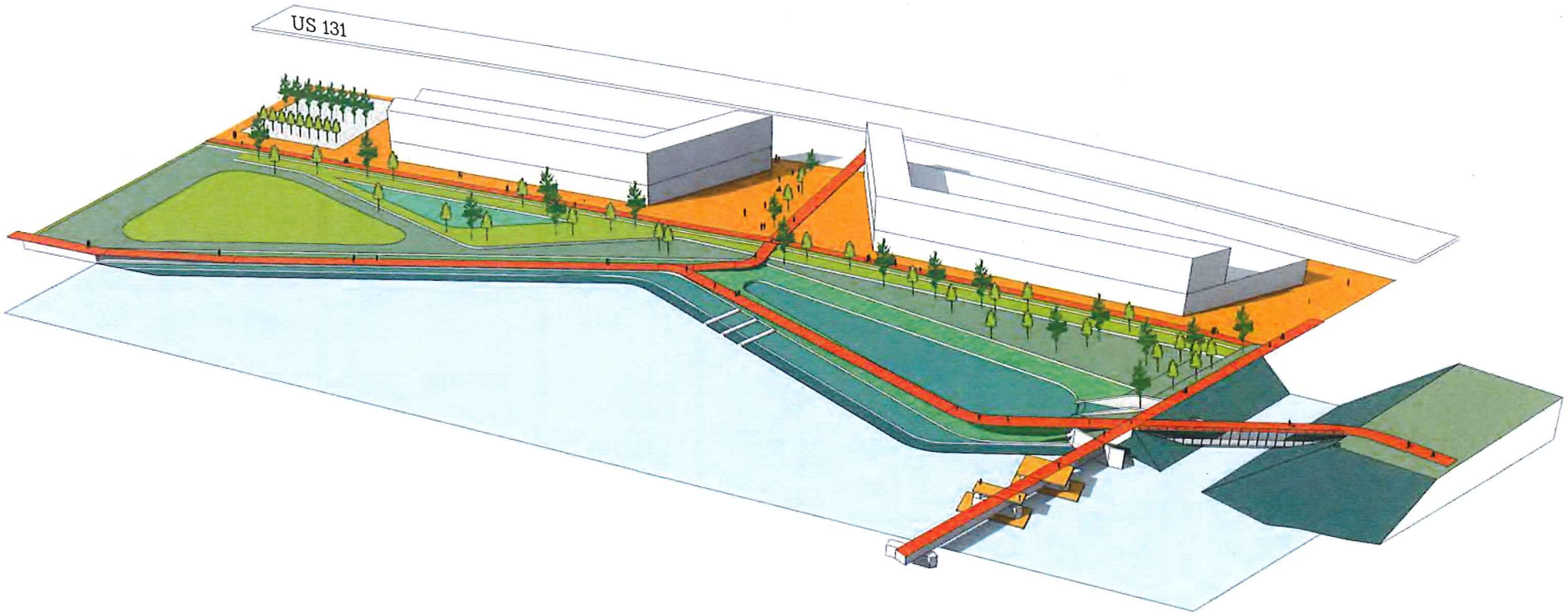


FIG A1.105: *Proposed KCRC River Edge aerial view*

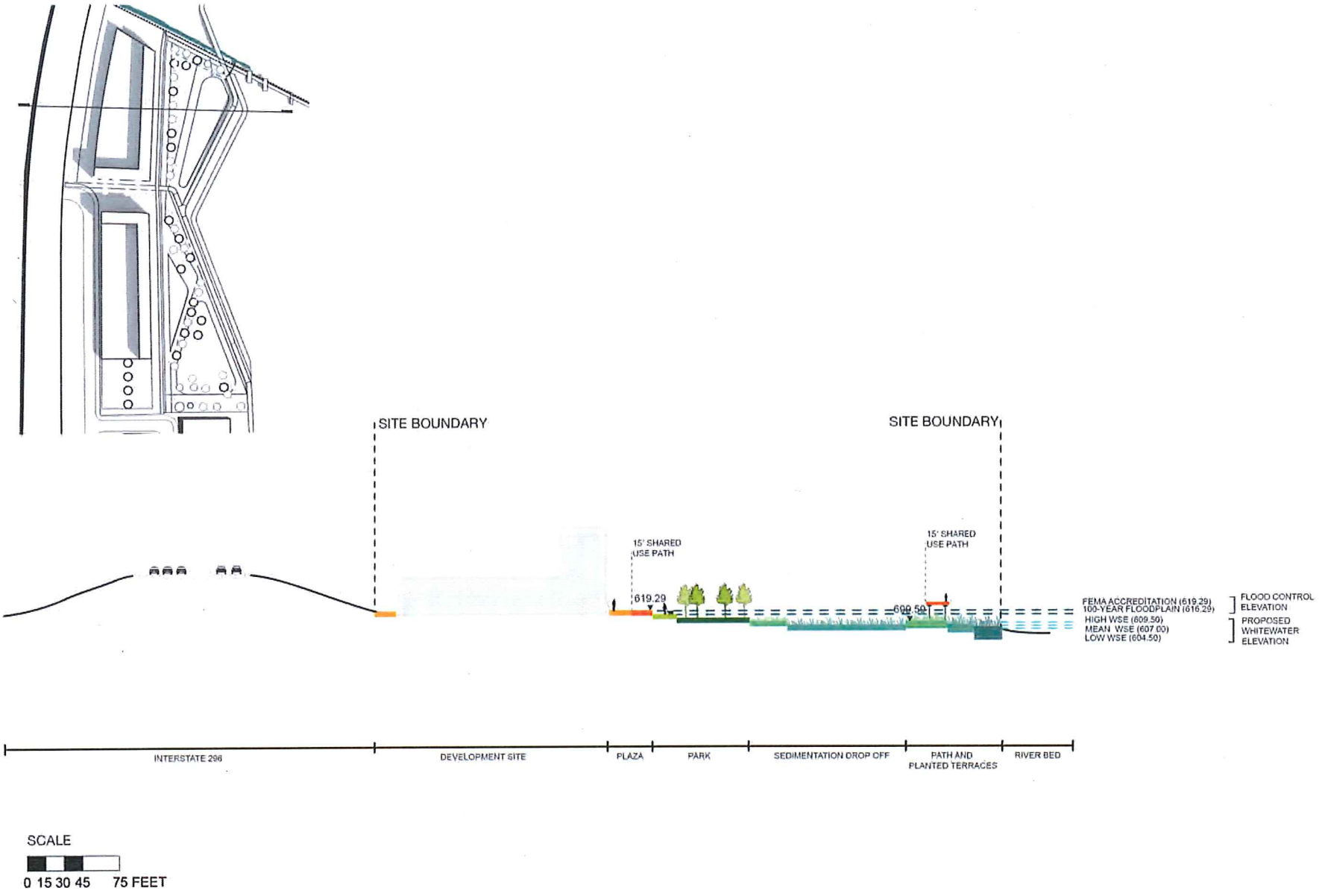


FIG A1.106: *Proposed KCRC River Edge site sections*

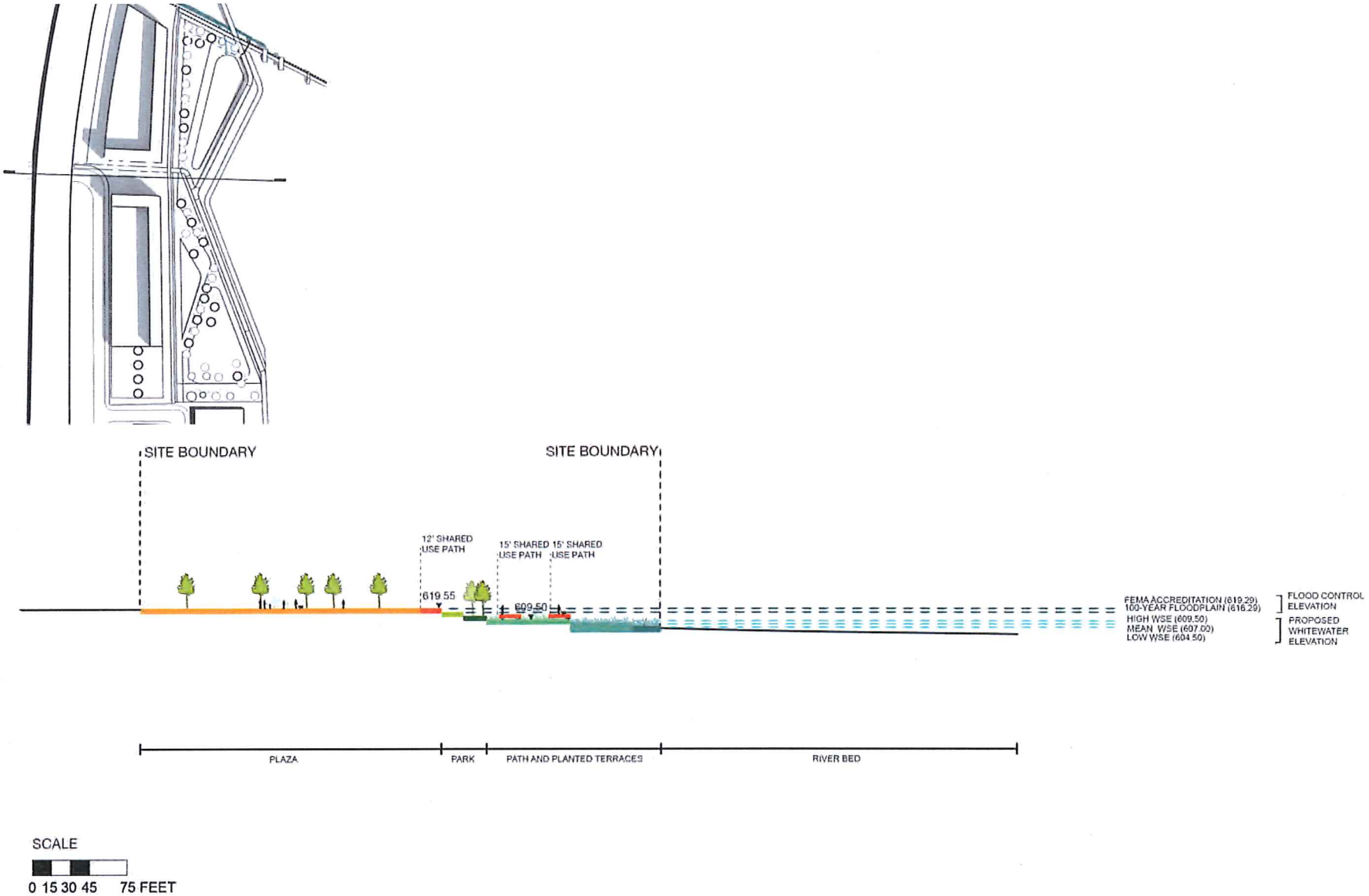


FIG A1.107: *Proposed KCRC River Edge site sections*

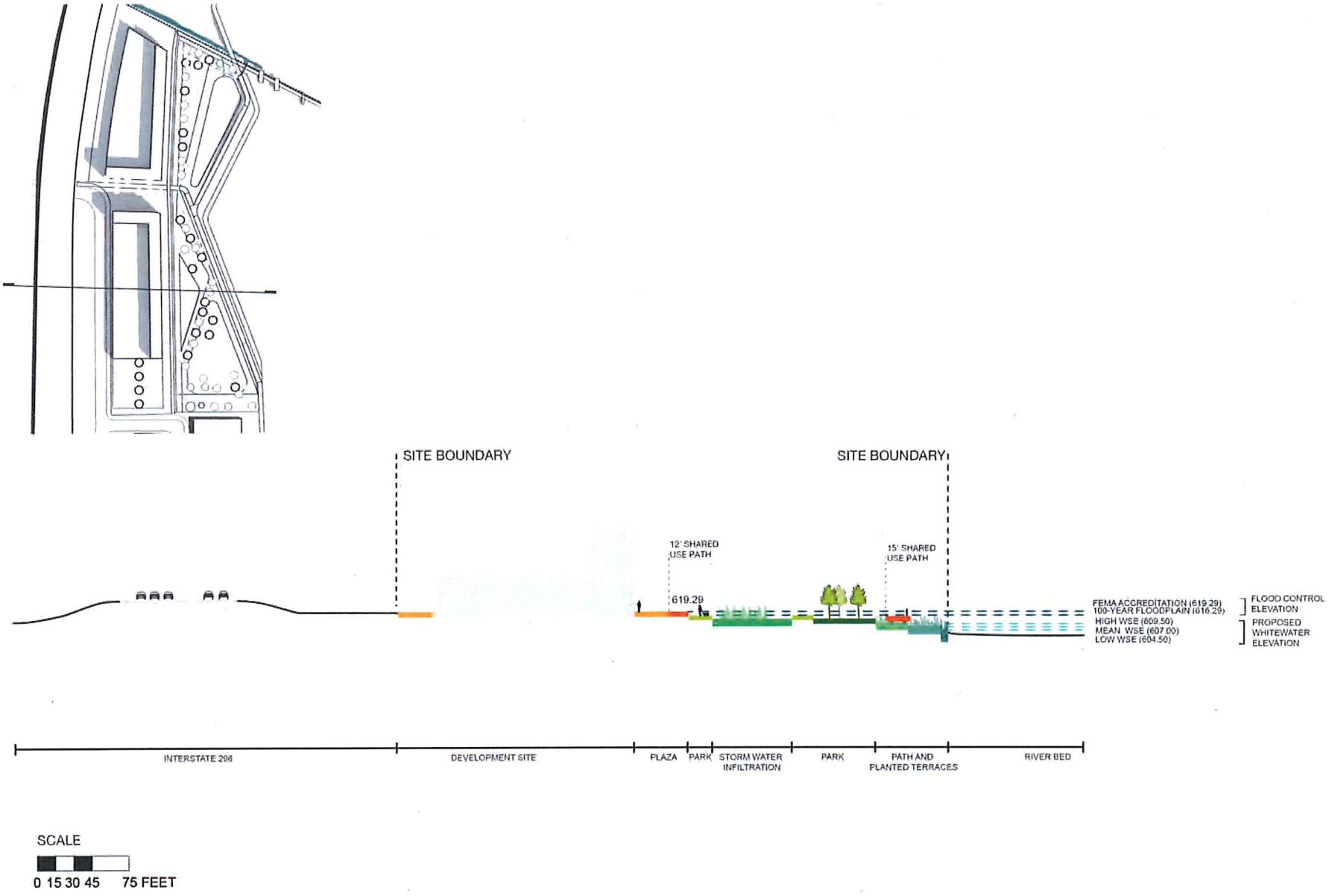


FIG A1.108: *Proposed KCRC River Edge site sections*