



# **Design Drivers**

### **Safety**

- Remove dam
- Provide safe pedestrian route
- Improve access to safety personnel

### Maintenance & Repair

- Maintain water elevation up-river
- Armor & revegetate banks
- Repair eroded areas
- Cover & protect exposed S.S.
- Reduce vandalism

# **Economic / Workforce Development**

- Improve 'quality of life' & millennial retention
- Expand City's useable greenspace

Increase tourism

# **Ecology**

- Restore sediment transportation
- Restore fish passage
- Remove invasive plant species
- Strengthen local conservation efforts

### Connections

- Connect People Trail
- Provide access to the river

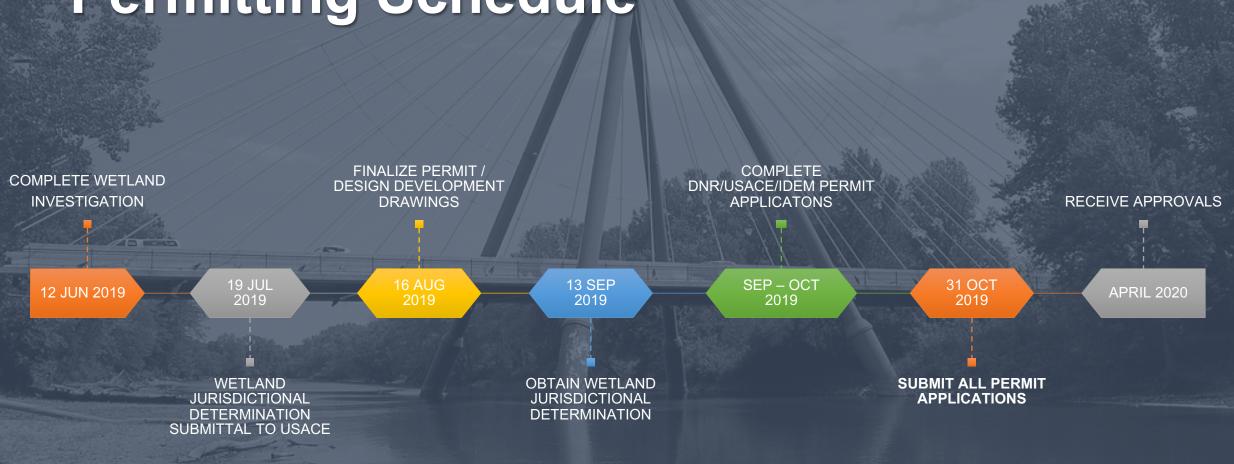
### **Compelling Attractions**

- Improve in-river recreation
- Provide gathering spaces along east bank

### **Captivating Appearance**

Improve aesthetics of City's front door

# Permitting Schedule



# Overall Schedule RIVERFRONT CONCEPT PLAN **DESIGN DEVELOPMENT BIDDING PERMITTING** SEP 2019- APR 2020 NOV 2019 – MAR 2020 9-12 MONTHS FEB 2017 – JAN MAR – AUG 2 MONTHS 2018 2018 **SCHEMATIC DESIGN CONSTRUCTION DOCUMENTS** CONSTRUCTION

# Agency Requested Modifications

### **Modification #1**

- Incorporated fish passage channel
- Moved trail above ordinary high water mark
- Eliminated mid-river universal access point

### **Modification #2**

- Moved trail towards top of bank
- Provided riparian habitat corridor along river bank

### **Modification #3**

- Incorporate rock arch ramp structure
- Reduced amount of grout required in the structure

### **Modification #4**

Modified rock arch ramp to accommodate boat passage

