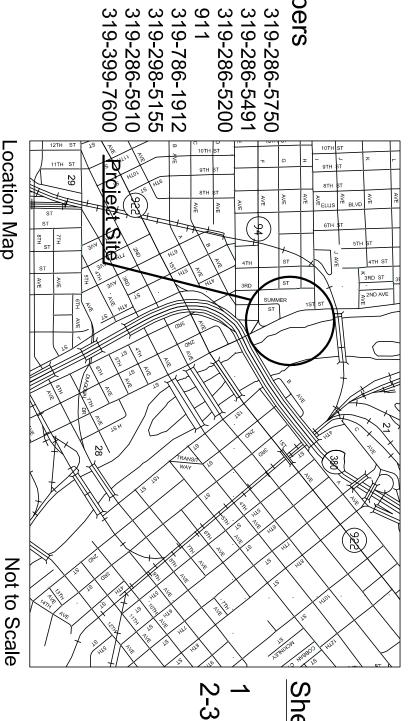
Cedar Rapids Parks & Recreation Department

## North of 5-in-1 Dan Riverfront Park

City of Cedar Rapids, Iowa

Contract No. 307235-01



Fire Department

Police Department

Parks & Recreation Department

Utility & Emergency Numbers

Alliant Energy

Emergency

**Qwest Communications** 

Water Department

Mid American Energy

### **Location Map**

Mayor: Brad Hart City Counci

Scott Olson **Scott Overland** Tyler Olson

Susie Weinacht

Ann Poe

Section 02700 Section 02800

Subgrade and Sub base Preparation

Portland Cement Concrete Pavement Miscellaneous Pavement Construction

Section 01400 Section 02000 Section 02100

Clearing and Demolition

Grading and Excavation

Sections most prevalent to this project

Cedar Rapids Metropolitan Specifications

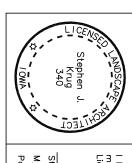
Dale Todd Marty Hoeger

Ashley Vanorny



### Sheet Index

**Notes and Details** Cover Sheet Proposed Improvements



I hereby certify that this document was prepared by me or under my direct personal supervision and that I am a duly Licensed Landscape Architect under the laws of the State of lowa.

Pages covered by this seal: My License renewal date is June 30, 2020 Stephen J. Krug lowa Reg No. 340

# Cedar Rapids Parks & Recreation Department

City Clerk This Document is Recommended for Filing with the

Director, Parks & Recreation

Date

#### General Notes:

- Contractor shall call lowa One Call, 48-hours in advance of any work on the project site owner at the Contractor's expense. to utilities and structures shall be repaired by the contractor to the satisfaction of the Contractor shall locate and protect all existing utilities and structures on site. Damage
- Contractor shall co-ordinate with the Owner to minimize the impact to any special events scheduled in the area.
- ώ Specifications and Details for Public Improvements and all applicable City of Cedar Rapids Building Codes except and modified in these plans. This project shall be constructed per the City of Cedar Rapids Metropolitan Standard
- Department of Justice, September 15, 2010. This project will be constructed to meet all 2010 ADA Standards for Accessible Design
- Ò include, but are not limited to, the following: The Contractor is responsible for obtaining all permits needed for this project. These
- Permit to work in Public ROW
- Traffic Control Plan.
- Ö Contractor shall submit a traffic control plan for approval prior to starting construction.

### **Demolition Notes:**

- The Owner shall remove all existing concrete, etc. in the trail areas along the Cedar River that will be designated for new PC Concrete trail installed by the Contractor
- $\dot{\wp}$ to the existing street ROW as shown on the plans for replacement. The Contractor shall be responsible for the removal of existing 5' sidewalk adjacent
- ω Contractor shall install and maintain construction fencing and erosion control per plans for the duration of the project. Construction fencing shall be orange, a minimum of
- area shall have orange construction fencing placed at their drip-line where adjacent 4.0' in height. Filter sox shall be 8-inch diameter staked every 10 feet. Contractor shall protect all existing trees on site. Trees adjacent to the construction within the project site. Coordinate said routes with owner prior to construction. to the construction area. Contractor shall control routes of construction equipment
- 'n replaced by the contractor with a tree of a similar variety per discussion with owner Damage to existing trees shall be repaired by the contractor or the tree shall be

### Construction Notes:

Contractor shall grade and compact existing sub-grade in areas new PC Concrete shall be placed.

> Leger Existing

id:

Proposed

4

PC Concrete walk & trail

base with 4-inch PC Concrete with fiber-mesh per manufacturer's New PC Concrete in all areas shall consist of a 4-inch compacted granular specifications.

707+20

100.45

Spot Elevations

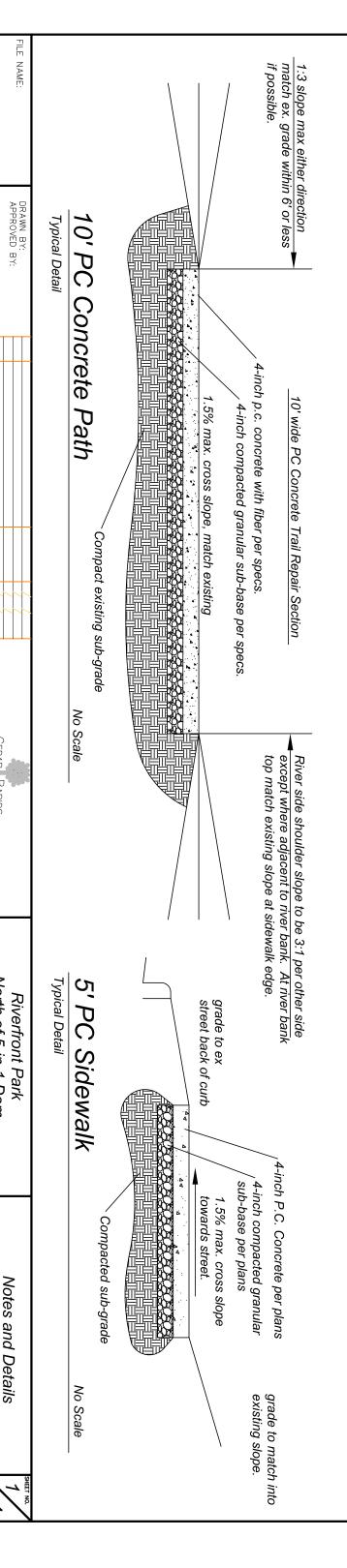
Rip-Rap

Erosion Control

Construction Fence

- ယ PC Concrete shall be a 4,000 lb sidewalk mix per metro specifications.
- Granular sub-base shall be 1-inch class A roadstone, compacted per metro specifications.
- Ò Prior to pouring concrete, Contractor shall verify with Owner that all grades meet proper ADA slopes. PC Concrete that is poured that does not meet
- 9 Metro Specifications and shall be sealed with gray caulk, Vulcan 116 or PC Concrete walk and trail shall be saw cut per metro specifications. 1/2-inch Expansion joints where new PC Concrete meets existing shall be per ADA slopes will be removed and re-poured at the expense of the contractor.
- PC Concrete walk and trail shall not exceed 1.5% on the cross slope and 4.5% on the running slope. Any gaps between panels shall not exceed approved equal. All walks and trail shall receive a light broom finish. 0.50 inches and any change in level may not exceed 0.25 inches.
- φ shall grade and fill all disturbed areas on site. All disturbed areas and areas Upon completion of the installation of the proposed walk and trail the Contractor shall grade and backfill along all walk and trail installed and
- 9 adjacent to installed walk and trail shall be fine graded, ready for seeding. Topsoil used for backfill and grading shall be approved by the owner in
- Seeding will be completed by the Owner.
- Owner will shall grade proposed sub-grade and install sub-base material per plans in the area of the trail coming of off the existing 5' wide sidewalk shown 5' sidewalk per plans. on the plans as 930 sf. The contractor shall remove and grade the adjacent
- 12. All P.C. Concrete work includes the preparation and grading of the existing subshall be incidental to the P.C. Concrete work. base material and any additional sub-base material needed to meet plan grades
- Finished P.C. Concrete shall receive a light broom finish. All jointing shall be per Cedar Rapids Metro Specs.

13.



North of 5-in-1 Dam

