

SOUTHEAST METRO STORMWATER AUTHORITY
acting by and through
SEMSWA WATER ACTIVITY ENTERPRISE

RESOLUTION 21-12

Authorization to Enter into an Agreement with Cherry Creek Basin Water Quality Authority (CCBWQA)
to Fund the Design of the Dove Creek Channel Improvements

WHEREAS, the Dove Creek Channel Improvements (Project) were identified in the 2010 “Lone Tree Creek, Windmill Creek, and Dove Creek Major Drainageway Plan Conceptual Design Report”; and

WHEREAS, Dove Creek has experienced increased erosion and degradation caused by increased runoff and storm flows and is in need of stream reclamation, water quality and floodplain conveyance improvements; and

WHEREAS, the Project is located north of Otero Avenue to Pond D-1 south of Broncos Parkway within the Dove Valley Business Park; and

WHEREAS, with Resolution 21-10 the Board authorized \$109,957 to fund the final design; and

WHEREAS, CCBWQA has appropriated funds for participation in the Project; and

WHEREAS, CCBWQA desires to provide \$20,000 for use by SEMSWA to fund a portion of the Project design; and

WHEREAS, SEMSWA is responsible for management of the Project and will use CCBWQA’s funds toward the design costs of the project.

NOW, THEREFORE, BE IT RESOLVED THAT:

The Executive Director is authorized to enter into an agreement with CCBWQA to receive funding in the amount of \$20,000 for design of the Project with the understanding that construction of the Project will be funded in the future as approved by the Board by separate resolution.

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Date: _____

ATTEST:

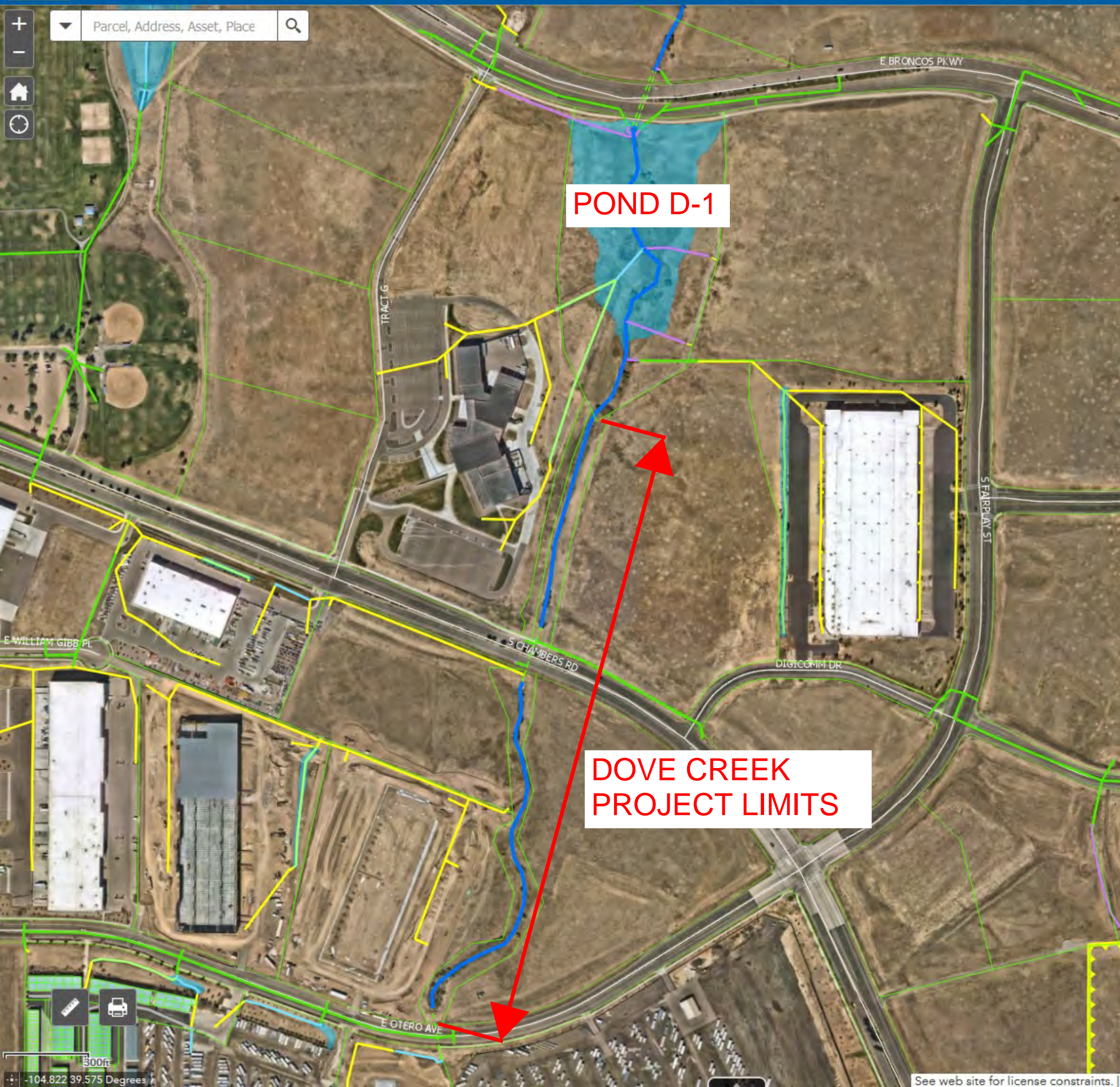
Secretary

Chairperson

APPROVED AS TO FORM:
Attorney for
Southeast Metro Stormwater Authority

By _____
Edward J. Krisor

Parcel, Address, Asset, Place



Legend

Parcels



Channels

- Canal
- Concrete Pan
- Connector
- Ditch
- Drainageway
- Drainageway Tributary
- Low Water Crossing
- Natural
- Overflow
- Pan
- Rundown
- Sidewalk Chase
- Swale
- Trickle Channel
- others

Culverts

- Maintained by Others
- Maintained by SEMSWA

Detention and Water Quality Facilities



Pipes

- Maintained by SEMSWA
- Maintained by Others

SEMSWA Basemap Layers

Centerlines



Boundaries

SEMSWA Service Area



Centennial Boundary



300ft
-104.822 39.575 Degrees

See web site for license constraints. | S