



# STORMWATER ACTION CENTER FACT SHEET

## Name of Project:

George "Doc" Cavalliere Park

## Location:

Scottsdale, AZ

## County:

Maricopa County

## Watershed:

Granite Reef Watershed

## Website:

[landscapeperformance.org/case-study-briefs/george-doc-cavalliere-park](http://landscapeperformance.org/case-study-briefs/george-doc-cavalliere-park)

## GEORGE "DOC" CAVALLIERE PARK – SCOTTSDALE, ARIZONA

### OVERVIEW:

George "Doc" Cavalliere Park is a 34-acre public park nestled in the desert surroundings of Scottsdale, Arizona. The site boundaries include a previously-established regional stormwater detention facility and undisturbed desert habitat. at the level of the trains, reconnecting the city to the historic force that built it.






### BENEFITS:

- Captures and infiltrates 100% of stormwater generated on-site from a 100-year, 2-hr storm event
- Manages runoff from from several upstream developments with a storage capacity of 49.5 acre-feet
- Saves 88% of potable water use for irrigation by limiting turf areas and utilizing a native plant palette

### FUNDING SOURCES:

Most likely city of Scottsdale, endowments, return on investments, possible grants, etc.



-  - Water Storage
-  - Habitat Restoration
-  - Flood Mitigation
-  - Bio-Filtration/Green Infrastructure
-  - New/Improved Drainage Infrastructure

