

## CASE STUDY: FIELDSTONE HOA

ET Irrigation

**ET Irrigation implements water conserving technologies and efficient management practices to reduce water usage with help from conservation rebate funds for the HOA.**



### CHALLENGE

Implement a plan to sustainably reduce landscape water use while preserving a vibrant, healthy, and visually appealing landscape. By incorporating tools and technologies Fieldstone HOA took advantage of the City of Aurora Conservation Rebate Program. ET Irrigation then fostered the water management strategies to achieve annual water use targets.

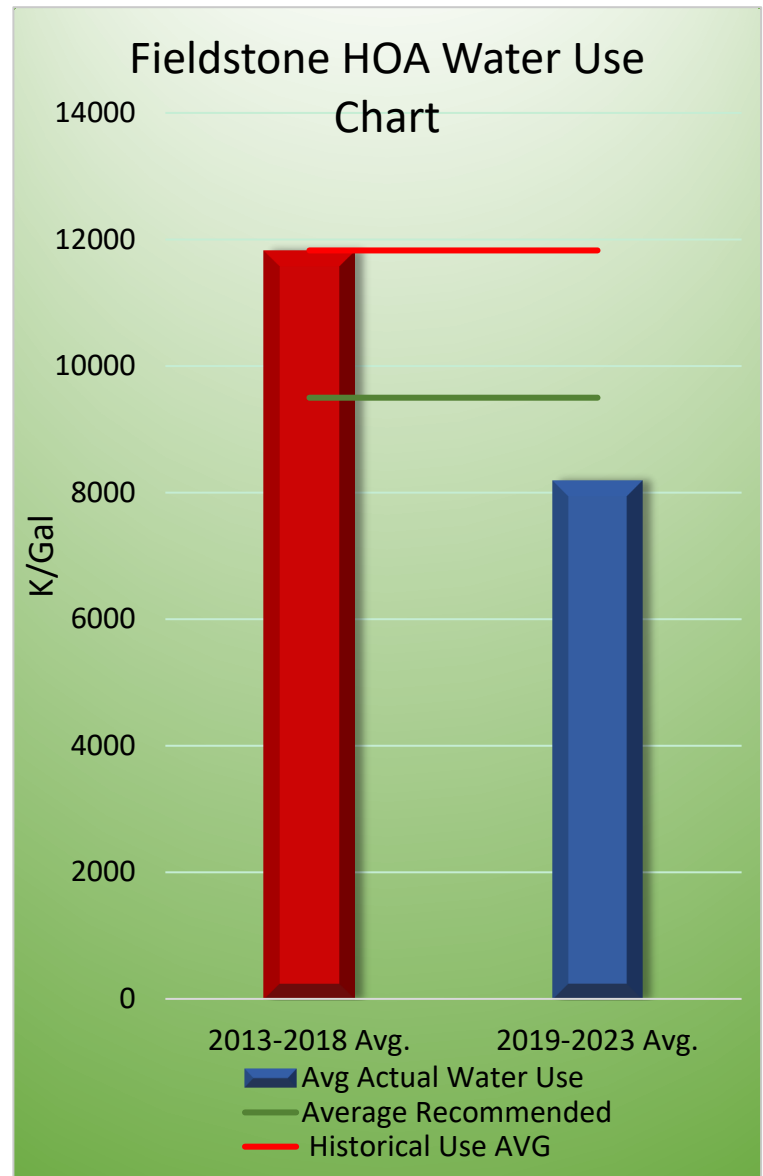
### PROCESS

- Conduct a water use analysis to identify potential savings
- Create an Irrigation Map of controller zones
- Install weather-based irrigation controllers
- Initiate "in-ground" improvements to increase irrigation efficiency
- Implement sustainable irrigation management practices

### A WeatherTrak Optiflow XR Site

#### **CONTACT**

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“Our goal was to determine landscape water requirements, balance irrigation maintenance cost and irrigation system operations to maximize water use efficiency - while providing Fieldstone HOA with sustainable irrigation management results.

— BRIAN BAIR  
PRESIDENT ETIRRIGATION