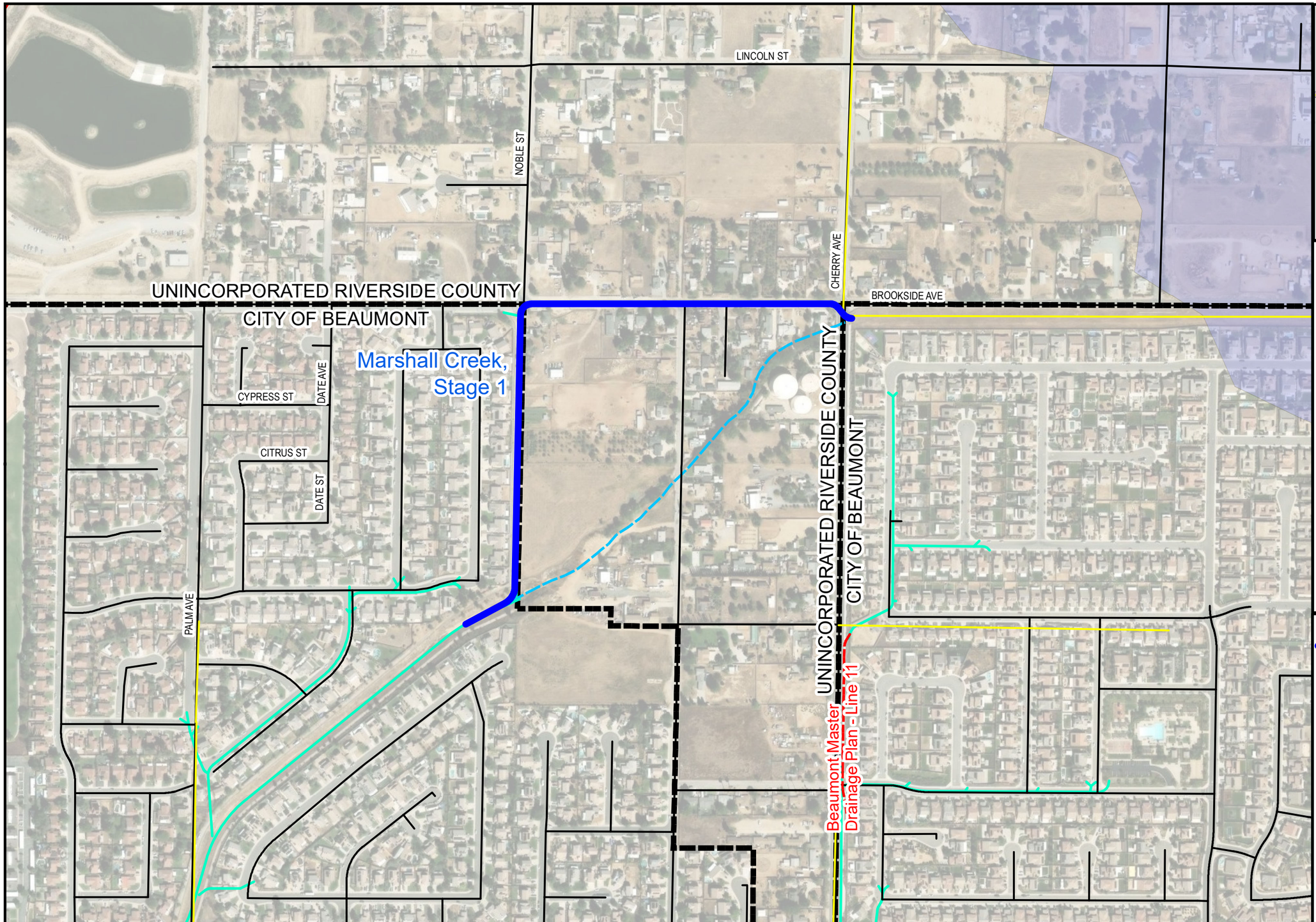
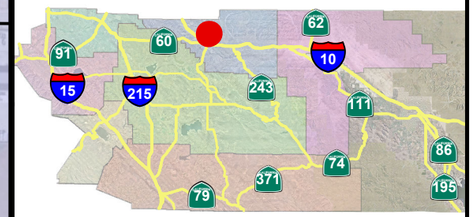



## VICINITY MAP




● Project Location

## Description

This is a District-led storm drain improvement project in unincorporated Riverside County that aims to provide 100-year flood protection to residents, property and infrastructure. The project consists of a reinforced concrete box (RCB) storm drain that will collect storm water at Brookside Avenue and Cherry Avenue, convey it underground west along Brookside, then south along the existing trapezoidal concrete channel and outletting into the existing city-owned Marshall Creek Channel. The project will also coordinate with City of Beaumont for their existing trail system in the area. The overall system of Marshall Creek Channel (including future stages) will result in 100-year flood protection to the community along the project alignment. The District will be responsible for operation and maintenance of the storm drain improvements (excluding existing and future trails).

## Legend

- Marshall Creek, Stage 1
- Existing Above Ground District Facilities
- Existing Below Ground District Facilities
- Un-budgeted District Facilities
- City Facilities
- Natural Flowlines
- City Boundary
- Flood Hazard Area

0 400 800 Feet

**RIVERSIDE COUNTY FLOOD CONTROL & WATER CONSERVATION DISTRICT**

# Marshall Creek, Stage 1

Supervisorial District 5

N W E S

| | |
|---|---|
| Project No. | 5-8-00080-01 |
| Engineer | R. DeMeritt |
| Date Created | 6/25/2026 |