

Urban Beaver Coexistence Project

Site of project:
Stonebriar Dr
El Dorado Hills, Ca 95762



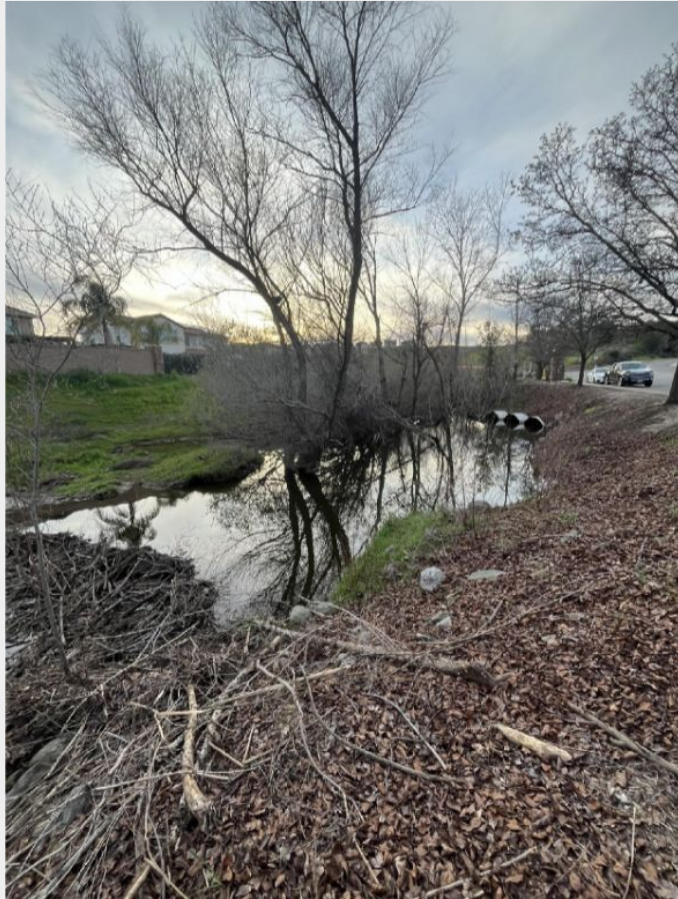
Problem:

- The area has a history of lethal beaver relocation
- Rehabilitation is ineffective long-term
- Beaver/human infrastructure conflict
 - Flooding and culvert clogging

Objective:

- To stabilize water levels and protect human infrastructure
- Avoid lethal control
- Maintain beaver presence
- Promote a model for coexistence

Purpose and vision



- Work with beaver instinct
- Preserve aquatic habitat and biodiversity
- Protect local infrastructure
- Promote coexistence with wildlife



Partners

- Connected Ecology – Cathy Mueller
- California Fish and Wildlife (CDFW)
- Stonebriar HOA
- Resource Conservation District (RCD)



530-957-0185

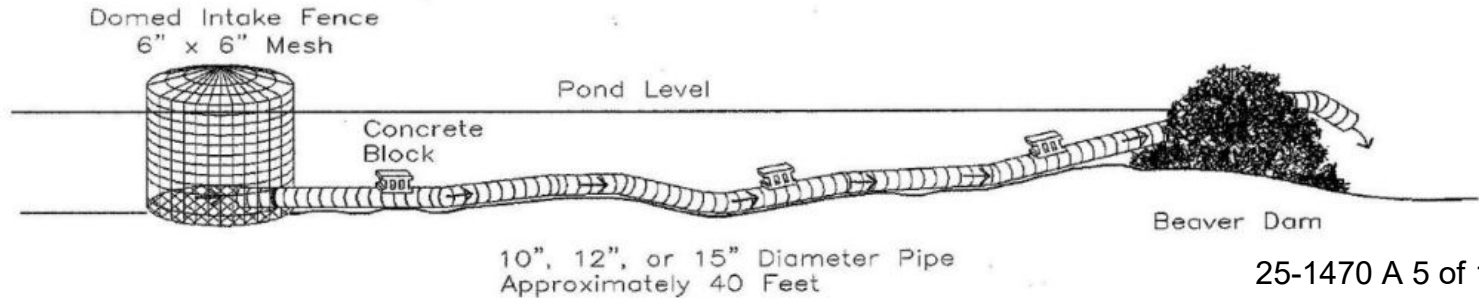
CONNECTEDECOLOGY@GMAIL.COM



25-1470 A 4 of 12

Our Solution

- Maintains pond water levels
- Works with beaver instinct



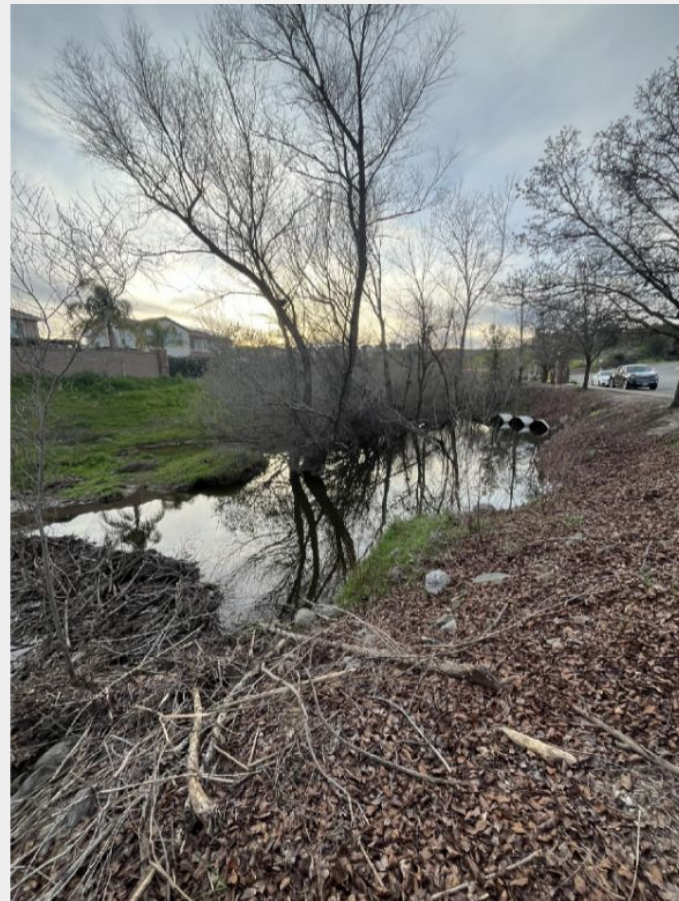


Site overview

Stonebriar Dr
El Dorado Hills, Ca 95762



Beaver Dam #3 and Beaver Dam #2



Education opportunity: A Living Classroom



- Allows hands-on learning about beaver behavior and ecology
- Demonstrates non-lethal coexistence strategies in action.
- Offers opportunities for youth, residents, and restoration professionals
 - Tahoe's example: flexible pond levelers at Taylor creek, Snow Creek and Tahoe Donner

Timeline and milestones

June 2025: internship began, partnership meeting

July 2025: RCD board presentation and approval

August/September 2025: Installation of Pond leveler and sign

October 2025: Monitoring community engagement

Funding and budget

CDFW grant covers pond leveler

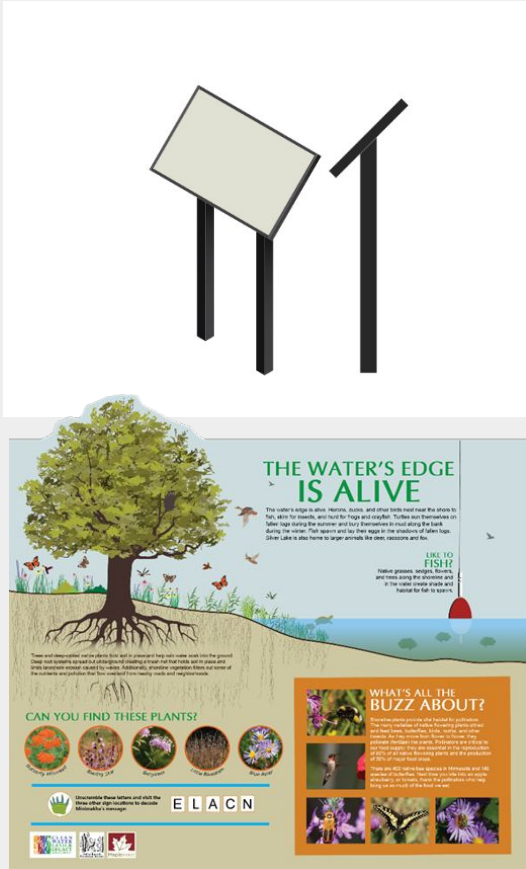
Installation through RCD and volunteer

No cost to residents

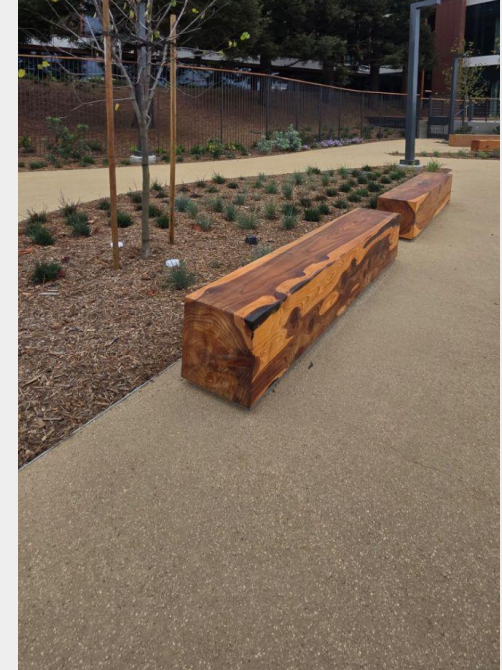
Reduces long term relocation cost



How you can help



- Cost not to exceed \$800
- Additional funding could be allocated for a bench
 - Cost estimated to not exceed \$1500



Thank You!

[Wildlife Video](#)