The Proposed New Felton Library: Community-Based Creekside Zone Project at Bull Creek



Felton Library Site: Neighbors with SLVWD

SLVWD Water Treatment plant and solar panels



One acre of undeveloped riparian land



Thinking Outside of the Box: Trends in Libraries throughout the Country



Integrating inside and outside activities at the library create unlimited opportunities for community engagement and partnerships.

Libraries and the Environment

- Libraries are a perfect place to gently and safely help families connect to the outdoors.
- Libraries have resources to enhance watershed education opportunities.
- Libraries serve as community hubs.



Creekside Zone and the Felton Library: Community Brainstorming to Date

- Focus on watershed education for all ages
- Riparian education walkway along Bull Creek
- > "Nature Explore" area for children
- > Native plant demonstration gardens
- Information on water delivery systems
- Theme gardens and seed lending library

Creekside Zone and the Felton Library: Potential Partnerships

- Santa Cruz County Library System
- County Parks and Recreation Department
- County Public Works Department
- SLV School District
- SLV Water District
- > SLV business community
- Other conservation and community organizations

Proposed New Felton Branch



 Designed with community input by Architect Teall Messer
Energy efficient construction
Construction would begin in 2017

Campaign to Strengthen our Local Libraries

Revenue measure that will fund:

- New library for Felton and Capitola and extensive remodels for Santa Cruz and Aptos
- Major upgrades to Boulder Creek and the other five branches.

 Mandatory fiscal accountability provisions will insure funds are expanded as proposed
2/3 majority YES vote required

Next Steps for Creekside Project

- Design workshop with Nature Explore Consultancy for Bull Creek outdoor project April 5-6
- Develop preliminary plan and begin county permitting process
- Build partnerships and identify funding opportunities
- >Pass the library revenue measure!