COUNTY OF SANTA CRUZ
PLANNING DEPARTMENT
701 Ocean Street, 4th Floor
Santa Cruz, CA 95060
(831) 454-2580

NOTICE OF PENDING ACTION

The Planning Department has received the following application. The identified planner may be contacted for specific information on this application.

APPLICATON NUMBER: 221068   **APN: 053-131-17**
SITUS ADDRESS: 1500 Bonita Dr., Aptos 95003

Proposal to complete a Time Extension to Permit 161033 to demolish an existing well pump house and associated improvements and to construct a water treatment facility to include a 4,032 square foot treatment building approximately 25 feet in height, standby emergency generator, site access improvements including widening the existing driveway access and construction of a second access bridge, outdoor brine/salt storage and brine waste tanks, storm water detention basin, 590 feet of sewer force main within the County right-of-way extending from the treatment facility to the existing sanitary sewer near the intersection of Bonita Drive and Zanzibar Drive, 1,530 cubic yards of grading, removal of seven trees approximately fifteen inches or less in diameter, and other associated facility improvements. The project requires a Time Extension to Coastal Development Permit and a Preliminary Grading Approval 161033 (4.11.22 to 4.11.23 and is the third of 5 allowed time extensions by County Code).

OWNER: Soquel Creek Water District
APPLICANT: Amanda Bunte
SUPERVISORIAL DISTRICT: **2**
PLANNER: Sheila McDaniel, (831) 454-2255
EMAIL: Sheila.McDaniel@santacruzcounty.us

Public comments must be received by 5:00 p.m. May 19, 2022. A decision will be made on or shortly after May 21, 2022. Appeals of the decision will be accepted until 5:00 p.m. two weeks after the decision date. If you would like to request a public hearing be held for this item, please contact the project planner listed on this notice.

Information regarding the appeal process, including required fees, may be obtained by phoning (831) 454-2130.

For more information, contact the project planner identified above.