



City of Santa Barbara California

NOTICE OF A PUBLIC HEARING OF THE SINGLE FAMILY DESIGN BOARD

**MONDAY, MAY 19, 2014
3:00 P.M.* (SEE NOTE BELOW)
DAVID GEBHARD PUBLIC MEETING ROOM
630 GARDEN STREET**

The Single Family Design Board (SFDB) will hold a public hearing to give the public an opportunity to be heard and offer comments early in the review process on architectural design related issues regarding the subject property below:

Address: **1632 LA VISTA DEL OCEANO DR**
Application Number: **MST2014-00200**
Assessor's Parcel Number: **035-180-081** Zone: **E-1**
Owner: **YOUNG-SAARI LIVING TRUST**
Project Description: **Proposal to construct a new three-level, 2,895 square foot, single-family residence including an attached 442 square foot, two-car garage and basement located on a 10,145 square foot vacant lot in the Hillside Design District. The proposal includes 498 cubic yards of grading, new site walls, a new pool, a covered loggia, and future ground-mounted solar system. The proposal is 77% of the maximum required floor-to-lot area ratio (FAR).**

Public comments will be allowed during review of the project by the SFDB. The SFDB is a body appointed by the City Council to focus on neighborhood compatibility, aesthetics, and design issues. Comments on private views and privacy issues are only partially within the SFDB's authority. Due to time constraints, individual comments may be limited to two minutes. Written comments are also welcome up to the time of the hearing, and should be addressed to the City Planning Division, P.O. Box 1990, Santa Barbara, CA 93102-1990, or by e-mail to SFDBSecretary@SantaBarbaraCA.gov.

This hearing is for design review only. If the project requires approval by the Planning Commission or the Staff Hearing Officer, you will receive a notice for that public hearing. The scope of this project may be modified under further review. If you have any questions, wish to review the plans, or wish to be placed on a mailing list for future agendas for this item, please contact David Eng at (805) 564-5470, extension 5541, or by email at DEng@SantaBarbaraCA.gov. Our office hours are 8:30 a.m. to 4:30 p.m., Monday through Thursday, and every other Friday. Please check our website under [City Calendar](#) to verify closure dates. Meeting agendas and minutes are posted online at www.SantaBarbaraCA.gov/SFDB. Documents relating to agenda items are available for review at 630 Garden Street during normal business hours.

Decisions of the SFDB may be appealed to the City Council. For further information on appeals, contact Planning Division Staff or the City Clerk's Office. Appeals must be in writing and must be filed with the City Clerk at City Hall within 10 calendar days of the meeting at which the Board took action or rendered its decision.

AMERICANS WITH DISABILITIES ACT: In compliance with the Americans with Disabilities Act, if you need special assistance to gain access to, comment at, or participate in this meeting, please contact the SFDB Commission Secretary at (805) 564-5470, extension 4577, or by email at SFDBSecretary@SantaBarbaraCA.gov. If possible, notification at least 48 hours prior to the meeting will enable the City to make reasonable arrangements in most cases.

***NOTE:** The regular SFDB meeting begins at 3:00 p.m. Monday afternoon. Agendas with all items to be reviewed at the meeting are available at 630 Garden Street, and online at www.SantaBarbaraCA.gov/SFDB. Approximate times are set for each item; however, the schedule is subject to change. It is recommended that you call the Planning Division at (805) 564-5470, extension 4577, to confirm the scheduled review time for a particular item. **Television coverage:** This regular meeting of the SFDB will be broadcast live on City TV-18, or on your computer at www.SantaBarbaraCA.gov/CityTV. Visit www.SantaBarbaraCA.gov/CityTVProgramGuide for a rebroadcast schedule. An archived video copy of this meeting will be viewable on computers with high speed internet access the next business day at www.SantaBarbaraCA.gov/SFDBVideos.