

DIRECTOR OF PUBLIC WORKS

County of Santa Cruz

DEPARTMENT OF PUBLIC WORKS

701 OCEAN STREET, ROOM 410, SANTA CRUZ, CA 95060 (831) 454-2160 FAX (831) 454-2385 TDD (831) 454-2123

AGENDA: MAY 7,2002

April 25, 2002

SANTA CRUZ COUNTY BOARD OF SUPERVISORS 701 Ocean Street

Santa Cruz, California 95060

SUBJECT: PARTIAL RELEASE OF SECURITIES, TRACT 1339, GRAHAM HILL

ESTATES

ASSESSOR'S PARCELNUMBER 61-451-01, 61-451-02, 61-451-03, 61-451-04

LOCATED ON GRAHAM HILL ROAD

Members of the Board:

The final map for Tract 1339, Graham Hill Estates, was approved by your Board on June 19,2001. The subdivision agreement for the tract allows for partial release of the eligible portion of the Faithful Performance Security when a requisite portion of the work of improvements has been completed. As shown in Exhibit "A" and verified by the Director of Public Works, a requisite portion of the work of improvements has been completed by the subdivision to qualify for a programmed release.

It is therefore recommended that the Board of Supervisors authorize the Director of Public Works to make a partial release of the Faithful Performance Security submitted for Tract 1339, Graham Hill Estates in the amount of \$2,493,000.

Yours truly,

Director of Public Works

CRG:bbs Attachment

RECOMMENDED FOR APPROVAL:

County Administrative Officer

Public Works copy to:

TRACT 1339, GRAHAM HILL ESTATES

1.	Faithful Performance Security (FP)	\$4,986,000.00
2.	Portion of FP eligible for release upon completion	
	of improvements	\$4,986,000.00
3.	Dollar value of required improvement completed as of	
	April 12,2002	\$2,493,000.00
4.	Maximum portion of FP eligible for release before final	
	completion of improvements per paragraph 3A of the	
	subdivision agreement (50 percent of No. 2 above)	\$2,493,000.00
Amount of FP recommended for release		\$2,493,000.00

Items completed: (on-site) streets, curb and gutter, sanitary sewer (gravity section) storm drain, masonry retaining wall, and portion of off-site sanitary sewer (including siphon).