INFORMATION SHEET FOR PRIVATE DEVELOPMENT

HILLSIDE AND FLOOD HAZARD AREAS

ORDINANCE 154,405

RENCE: TRACT 72867 DATE: 97719
7061 FIRMAMENT
Is development in Special Hazard Area? YES NO If yes, what zone? If yes, see note on Sheet 2.
Is development in Hillside Area? YES NO If yes, see note on Sheet 2.
Is development in a Floodway? If yes, see note on Sheet 2.
Is there any potential for damage to the development from rupture, breakage or failure of a dam, reservoir, aqueduct, or other such facility due to earthquate or other cause? YES If yes, what facility?
Is development in a mud-prone area? YES NO If yes, what measures will be used to control mud flows
during and after development. Mudflow analysis (is/is not) included in Consultant's Geology and Soil's Engineering Reports. YES NO
during and after development. Mudflow analysis (is/is not) included in Consultant's
during and after development. Mudflow analysis (is/is not) included in Consultant's Geology and Soil's Engineering Reports. YES NO Will this development have any adverse effects on existing developments? YES NO

- 9. Private Engineer's statement:
 - (a) This development will be safe and will not endanger life, health or existing property.

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(b) The (following/attached) measures are proposed to mitigate risk to life, health, or existing property;

10. Certification:

I have prepared a Flood Hazard Study for this development and certify that, to the best of my knowledge, this project conforms to the specific provisions and intent of Ordinance 154,405.

PROFESSIONAL COSESSIONAL COSES

william M. White M.
Private Engineer

C. E. License Number

FORMA ENGINEERING INC

NOTE:

Private Engineer may be required to submit data to the Bureau of Engineering supporting his certification. He may also be required to approve a time extension to defer action on the tentative map, so he can prepare the required data for submittal to the City Engineer.

Eng. of Design