

INFORMATION SHEET
FOR
PRIVATE DEVELOPMENT
IN
HILLSIDE AND FLOOD HAZARD
AREAS
ORDINANCE 154,405

Reference: JTT 74531

Date: 12/1/2016

1. Is any part of the development subject to flood hazard?

Yes () No (X)

If yes, identify the hazard _____

2. Is development in special hazard area?

Yes () No (X)

If yes, what zone? _____

If yes, see note on Sheet 2.

3. Is development in hillside area?

Yes () No (X)

If yes, see note on Sheet 2.

4. Is development in a floodway?

Yes () No (X)

If yes, see note on Sheet 2.

5. The potential for damage to the development from rupture, breakage or failure of a dam, reservoir, aqueduct or other such facility due to earthquake or other cause has been considered. State or identify facility. N/A

6. Is development in a mud-prone area?

Yes () No (X)

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.

7. Will this development have any adverse effect on existing developments?

Yes () No (X)

If so, what effect? _____

8. This development (is) is not affected by a base flood.

9. The water surface for a base flood is:

- (X) below top of curb
- () below property line elevation
- () _____ feet above top of curb (property line) located at

10. Private engineer's statement:

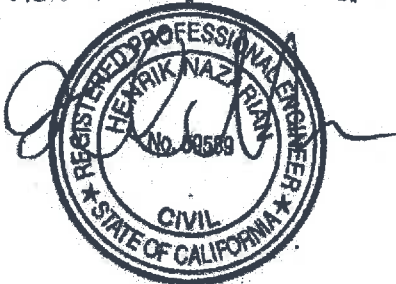
a) This development will be reasonably safe and will not seriously endanger life, health or existing property;

or

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

11. 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.



(Registered Civil Engineer Seal Here)

HENRIK NAZARIAN *[Signature]*
(Type Name & Sign - Private Engineer) 12/1/16

659589
C. E. License Number

David Evans and Associates
Firm

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.

Areas of minimal flooding. (No shading)
(Zone C: This area has been identified in the community flood insurance study as an area of moderate or minimal hazard from the principal source of flood in the area. However, buildings in this zone could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in the community's flood insurance study. The failure of a local drainage system creates areas of high flood risk within this rate zone. Flood insurance is available in participating communities but is not required by regulation in this zone. (Zone X is used on new and some revised maps in place of Zones B and C.)