

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

Reference: VTTM 73718

Date: 12/24/2015

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. _____

HOLLYWOOD RESERVOIR

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.



12/29/15

Steve Lewis 
(Type Name & Sign - Private Engineer)

70304
C. E. License Number

(Registered Civil Engineer Seal Here)

Southland Civil Engineering & Survey, LLP
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.