



# Notice of Violation

Violation No.: 2016/NOV-12-137 (SV)

Date: January 23, 2017

Owner(s)

HANAPOHAKU LLC., Andrew Yani  
 526 Ahina Street  
 Honolulu, HI 96816

Contractor(s)

Tenant/Violator

Architect/Plan Maker

Lessee

Agent

Engineer

TMK: 5-9-011:068 59-712 KAM HWY Haleiwa 96712  
 5-9-011:069 59-706 KAM HWY HALEIWA 96712  
 5-9-011:070 59-53 PAHOE RD Haleiwa 96712

Specific Address of Violation: 59-712 Kam Hwy; 59-706 Kam Hwy; 59-053 Pahoe Rd

I have inspected the above-described premises and have found the following violations of City and County of Honolulu's laws and regulations governing same:

Codes and/or Ordinance(s)  
 and Section(s)

Violation(s)

ROH 1990, as amended, Chapter 25  
 Section 25-6.1

**Multiple violations in Special Management Area without a Special Management Area (SMA) permit. Structures including food trucks, shipping containers, loading trucks, septic tanks, wooden decks and stairs, tents, eating areas with tables and benches, signs and sheds, temporary toilets, fences, walls, parking areas and all other structures which have not been permitted must be removed. Grading has been undertaken without the required permit. Commercial activities which lack a SMA permit must cease**

**Please correct all of the violations cited above and restore the site to the original conditions allowed by approved permits within the time specified below.**

**STOP WORK!** You are hereby ordered to stop illegal work immediately.

Please call the undersigned after the corrections have been made.

IMMEDIATE REFERRAL: Recurring Violation

You are reminded that if no action is taken within the specified time:

1. A Notice of Order will be issued by the Department of Planning and Permitting imposing CIVIL FINES for the specified violations; and/or
2. This matter may be referred to the Prosecuting Attorney and/or Corporation Counsel for appropriate action.

Special Instructions:

Inspector: Steve Cheung  
 Steve Cheung Phone: 768-8114  
 for the Director Department of Planning and Permitting