

## TRAFFIC UPDATE - Pearl Harbor / Airport

Week of July 2, 2017

### Kamehameha Highway – Pearl Harbor Area

Monday, July 3, 2017 to Friday, July 7, 2017

**LOCATION: Kohomua Street to Kalaloa Street/Arizona Memorial Place Intersection**

**Daytime: 6:30 a.m. to 2:30 p.m., Monday, Wednesday through Friday**

Outside or inside westbound lane of Kamehameha Highway will be closed.

**Daytime: 8:30 a.m. to 5:00 p.m., Monday, Wednesday through Friday**

Up to two outside or inside eastbound lanes of Kamehameha Highway will be closed.

**LOCATION: Arizona Memorial Place to Arizona Street**

**Daytime: 8:30 a.m. to 5:00 p.m., Monday, Wednesday through Friday**

Up to two outside or inside eastbound lanes of Kamehameha Highway will be closed.

**LOCATION: Halawa Drive/Arizona Street Intersection to Radford Drive/Makalapa Road Intersection**

**Daytime: 6:30 a.m. to 2:30 p.m., Monday, Wednesday through Friday**

One outside or inside westbound lane of Kamehameha Highway will be closed.

**Daytime: 8:30 a.m. to 5:00 p.m., Monday, Wednesday through Friday**

Up to two outside or inside eastbound lanes of Kamehameha Highway will be closed. Left-turn from Kamehameha Highway to Radford Drive interminably closed. Eastbound drivers will be detoured to Valkenburg Street.

**LOCATION: Radford Drive/Makalapa Road Intersection to Plantation Drive/Center Drive Intersection**

**Daytime: 6:30 a.m. to 2:30 p.m., Monday, Wednesday through Friday**

Up to two outside, two inside or two westbound lanes of Kamehameha Highway will be closed.

**Daytime: 6:30 a.m. to 2:30 p.m., Monday, Wednesday through Friday**

Two center westbound lanes of Kamehameha Highway will be closed. No left turn for North Nimitz motorists onto westbound Kamehameha. Motorists will be detoured to a u-turn at Radford Drive.

**Daytime: 8:30 a.m. to 5:00 p.m., Monday, Wednesday through Friday**

Up to two outside or two inside eastbound lanes of Kamehameha Highway will be closed.

*Various left-turn and right-turn pockets along Kamehameha Highway may also be closed intermittently for potholing operations. Bike lanes and pedestrian sidewalks may also be closed to accommodate work. Special Duty Officers will be on site to assist with turning movements, and pedestrian detours at affected intersection*

### Airport Area

Monday, July 3, 2017 to Friday, July 7, 2017

**LOCATION: Ala Onaona Street between Aolele Street to Lei Stands Entrance**

**Nighttime: 10 p.m. to 4 a.m., Wednesday through Friday**

Roadway may be closed for work. Flagger will allow access as needed.

**LOCATION: Ala Auana Street between Ala Onaona Street to Rodgers Boulevard**

**Nighttime: 10 p.m. to 4 a.m., Wednesday through Friday**

Roadway may be closed for work.

**LOCATION: Airport Parking Garages at Toll Plaza Road**

**Nighttime: 10 p.m. to 4 a.m., Wednesday through Friday**

One or two lanes may be closed at a time.

**LOCATION: Ala Onaona Street/Aolele Street between Airport Parking Garage Exit to H-1 On-Ramp**

**Nighttime: 10 p.m. to 4 a.m., Wednesday through Friday**

Aolele Street Eastbound access from Ala Onaona Street may be closed. Detour to Aolele Street Westbound and Nimitz Highway. Access to H-1 will remain.

**LOCATION: Aolele Street at Paiea Street Intersection**

**Nighttime: 10 p.m. to 4 a.m., Wednesday through Friday**

Left turn lanes eastbound will be closed. Special Duty Officer will assist with turns as needed.

**LOCATION: Aolele Street between Paiea Street and Lagoon Drive**

**Nighttime: 10 p.m. to 4 a.m., Wednesday through Friday**

One lane may be closed; flagger will operate bi-directional traffic. No street parking allowed during work hours.

**LOCATION: Ualena Street between Ohohia Street to Lagoon Drive**

**Nighttime: 8 p.m. to 5 a.m., Wednesday through Friday**

One lane may be closed; flagger will operate bi-directional traffic. No street parking allowed during work hours.

**LOCATION: Waiwai Loop**

**Nighttime: 8 p.m. to 5 a.m., Wednesday through Friday**

One lane may be closed; flagger will operate bi-directional traffic. No street parking allowed during work hours.