

## TRAFFIC UPDATE – Airport

Week of September 17, 2017

### KAMEHAMEHA HIGHWAY – PEARL HARBOR AREA

Monday, September 18, 2017 to Saturday, September 23, 2017

#### LOCATION: Salt Lake Boulevard to Kohomua Street

**24 hours a day, seven days a week**

Sidewalk on westbound Kamehameha Highway will be closed.

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

**24 hours a day, seven days a week**

Sidewalk on westbound Kamehameha Highway will be closed.

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

One lane on westbound Kamehameha Highway will be closed.

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

Up to two lanes on eastbound Kamehameha Highway will be closed.

#### LOCATION: Arizona Memorial Place to Arizona Street

**24 hours a day, seven days a week**

Sidewalk on westbound Kamehameha Highway will be closed.

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

One lane on westbound Kamehameha Highway will be closed.

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

Up to two lanes on eastbound Kamehameha Highway will be closed.

#### LOCATION: Halawa Drive/Arizona Street to Radford Drive/Makalapa Road

**24 hours a day, seven days a week**

Sidewalk on westbound Kamehameha Highway will be closed.

**Nighttime: 8 p.m. to 4 a.m., Monday through Friday**

Eastbound or westbound lanes of Kamehameha Highway will be closed. Motorists will be contra-flowed on the opposite lanes of Kamehameha Highway during the closure.

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

One lane on westbound Kamehameha Highway will be closed.

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

Up to two lanes on eastbound Kamehameha Highway will be closed.

#### LOCATION: Radford Drive/Makalapa Road to Plantation Drive/Center Drive

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

One lane on westbound Kamehameha Highway will be closed.

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

Up to two lanes on eastbound Kamehameha Highway will be closed.

#### LOCATION: Plantation Drive/Center Drive to H-1 Interchange

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

One lane on westbound Kamehameha Highway will be closed.

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

Up to two lanes on eastbound Kamehameha Highway will be closed.

#### LOCATION: H-1 Off-Ramp to Nimitz Highway

**Daytime: 8:30 a.m. to 3:00 p.m., Monday through Friday**

The travel lane on eastbound H-1 Off-Ramp will be shifted to the shoulder.

**LOCATION: Kamehameha Highway Off-Ramp to Nimitz Highway**

**Daytime: 8:30 a.m. to 3:00 p.m., Monday through Friday**

One lane on eastbound Kamehameha Highway Off-Ramp 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**

**Monday, September 18, 2017 to Saturday, September 23, 2017**

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

**Nighttime: 10:00 p.m. to 4:00 a.m., Monday through Friday**

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

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

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

One or two lanes may be closed at a time.

**KALIHI**

**Monday, September 18, 2017 to Saturday, September 23, 2017**

**LOCATION: Kamehameha Highway between Middle Street and Puuhale Road**

**Nighttime: 9:00 p.m. to 5:00 a.m., Monday - Friday**

Up to two lanes will be closed on eastbound and westbound Kamehameha Highway. Work will include intermittent closures near the Middle Street intersection. Various left-turn and right-turn pockets may be closed. Highway ramps may also be affected. Special Duty Officers will be on-site to assist with traffic movements. Bike lanes, bus stops and sidewalks may be impacted by the work.