

HONOLULU HIGH CAPACITY TRANSIT CORRIDOR PROJECT
SURVEYED PROPERTY CONSIDERED ELIGIBLE FOR NATIONAL REGISTER

TMK: 99001001

Historic Status: **Evaluated Eligible**

Alignment: **Airport portion**

Resource Name/Historic Name: **Fuel Oil Pump-out Pump House - Fac. S-386**

Sector: **35 Richardson Recreation
Center Sector**

Location: **Halawa Gate (intersection of Arizona St. & Kamehameha Hwy)**

Owner: **U. S. Navy**

Station Block: **Arizona Memorial Station
(if Salt Lake AND Airport
portions are built.**

Date-Original: **1942**

Source: **Tax Office**

Present Use/Historic Use: **Navy records**

Architectural Description:

Integrity:

Single-story, rectangular plan, concrete building with flat roof and minimal eaves. Roof surface is built-up with tar and gravel topping and has a roof access opening from interior. Flush metal door and screened louvered openings in this utilitarian building.

No alterations to building evident. Retains all aspects of integrity, except setting somewhat altered by highway widening and fencing changes.

Significance:

Criterion C - pump house was associated with development of the Red Hill fuel system during WWII, and was part of the facilities constructed by Contractors, Pacific Naval Air Bases. This pump house was built as an intermediate facility to drain the pipe lines between the fuel pier and the underground receiving pump house (Fac. 59).

