### 1998-07-23-0A-FEA-Honolulu Police Training Academy Classrooms

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FINAL ENVIRONMENTAL ASSESSMENT

#### POLICE TRAINING ACADEMY CLASSROOMS

Portion Waipio, Ewa District, Oahu, Hawaii

Prepared in Partial Fulfillment of the Requirements of Chapter 343, Hawaii Revised Statutes, Title 11, Chapter 200, Hawaii Administrative Rules, Department of Health, State of Hawaii and Chapter 25, Revised Ordinances of Honolulu

Prepared for

Building Department City and County of Honolulu 650 South King Street Honolulu, Hawaii 96813

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June, 1998

#### SUMMARY INFORMATION

Police Training Academy Classrooms Project:

**Building Department** Applicant:

City and County of Honolulu 650 South King Street Honolulu, Hawaii 96813

Department of Land Utilization Approving Agency:

> City and County of Honolulu 650 South King Street

Honolulu, Hawaii 96813

Tax Map Key: 9-3-02; por. 9

2,520,991 Square Feet/57.87 acres Land Area:

Approximately 10,000 Square Feet Building Site Area: City and County of Honolulu Land Owner:

Honolulu Police Academy Existing Use: Vacant, Landscaped Open Space **Building Site:** 

State Land Use Designation Development Plan Area:

Agricultural Central Oahu **Public Facility** Land Use Map:

Police Station Public Facilities Map: Zoning: P-2 General Preservation

Within SMA Special Management Area:

> Use of County Lands and Funds Need for Assessment: Major SMA Permit Required

Contact Person: Art Challacombe

Department of Land Utilization City and County of Honolulu 650 South King Street Honolulu, Hawaii 96813

Telephone: 523-4077

Note: Revisions to the text of the Draft Environmental Assessment appear in bold italic type. Deleted text is shown in brackets.



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#### DESCRIPTION OF THE PROPOSED PROJECT

The Building Department, City and County of Honolulu proposes to construct two temporary classroom buildings at the Honolulu Police Academy "Ke Kula Maka'i" located in the town of Waipahu, portion Waipio, Ewa District, Oahu. The property is identified by tax map key 9-3-02: por. 9 encompassing an area of 57.8 acres. Located on a section of Waipio Peninsula, the Honolulu Police Academy is bounded by a sewage pump station on the north, portions of Ted Makalena Golf Course on the east, the Waipahu Incinerator on the south, and Waipahu Depot Road on the west. A Location Map is shown in Figure 1.

#### A. Purpose of the Project

SECTION 1

One of the purposes of the project is to accommodate the anticipated increases in law enforcement recruits which is the result of the City and County of Honolulu's efforts to train and put more law enforcement officers in the community. For 1998 and 1999, the Honolulu Police Department is on an accelerated training schedule. During this period, eight recruit classes are planned (four per year) with the first class scheduled to begin in February, 1998. Each class will average 84 recruits with approximately 330 recruits to be trained annually.

In addition, more training sessions are needed now than were previously required. The size and number of existing classrooms can barely accommodate the current requirements for recruit training, new Sergeants' training, new Lieutenant's training, and recall training for classes of Sergeants, Lieutenants, and other uniformed officers. There are also computer training classes, training for police radio dispatchers, and classes to train officers in handling domestic violence, sexual harassment, and other specialized situations which require classroom instruction space.

Given the accelerated training schedule for the next two years, larger recruit classes, the need to provide recall training for in-service officers, and the need for specialized training for law enforcement officers and support personnel, it is difficult to accommodate all the classroom instructional requirements with the existing classroom space. The Police Department, therefore, has requested that temporary classrooms be built until such time that public funds are appropriated for the construction of additional permanent classrooms.

#### B. Technical Characteristics

Two identical structures are proposed for classroom, office, and storage use. Each structure is about 4,200 square feet excluding stairs, ramps, and wood decking. The classrooms will be sited makai of an existing gymnasium in an area master planned for a future indoor firing range. The building site is approximately 10,000 square feet in area. A Site Plan is shown in Figure 2 and a Floor Plan in Figure 3.

The structures will be posted on concrete piers, wood framed with exterior plywood siding, and topped with a metal panel roof. The buildings will be painted to match the color scheme



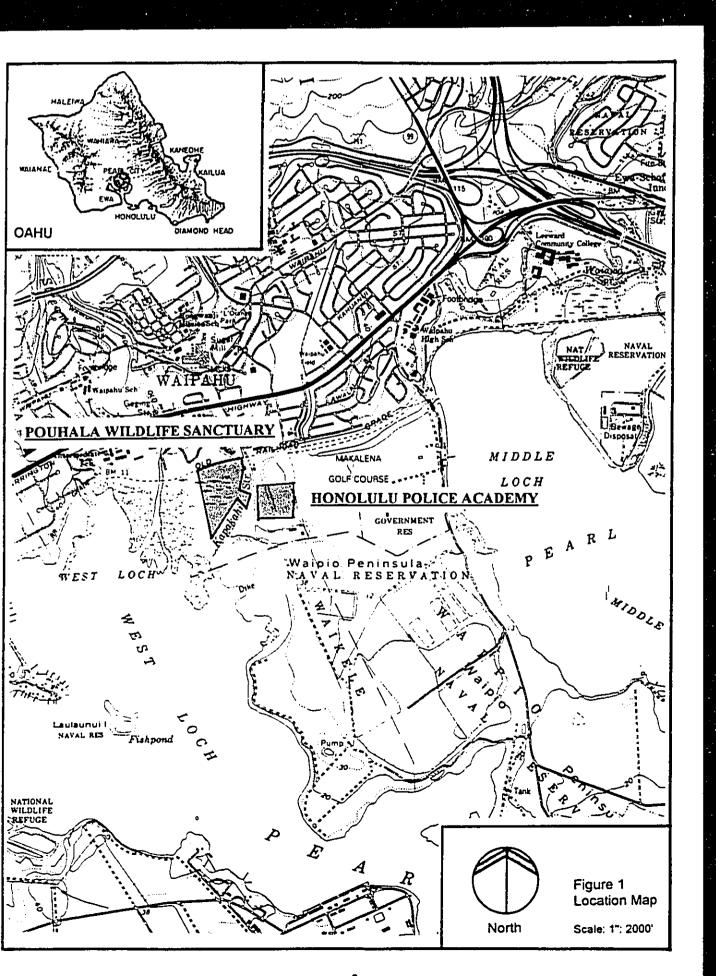
of the training facility. Stairways, handicap accessible ramps, and wood decking on both sides of and in the center of the structure will provide access to the classrooms. Stairways on both sides of the buildings will be covered but the stairway in the center will be uncovered. The building height is 16'0" measured from existing grade to top of roof (See Figure 4).

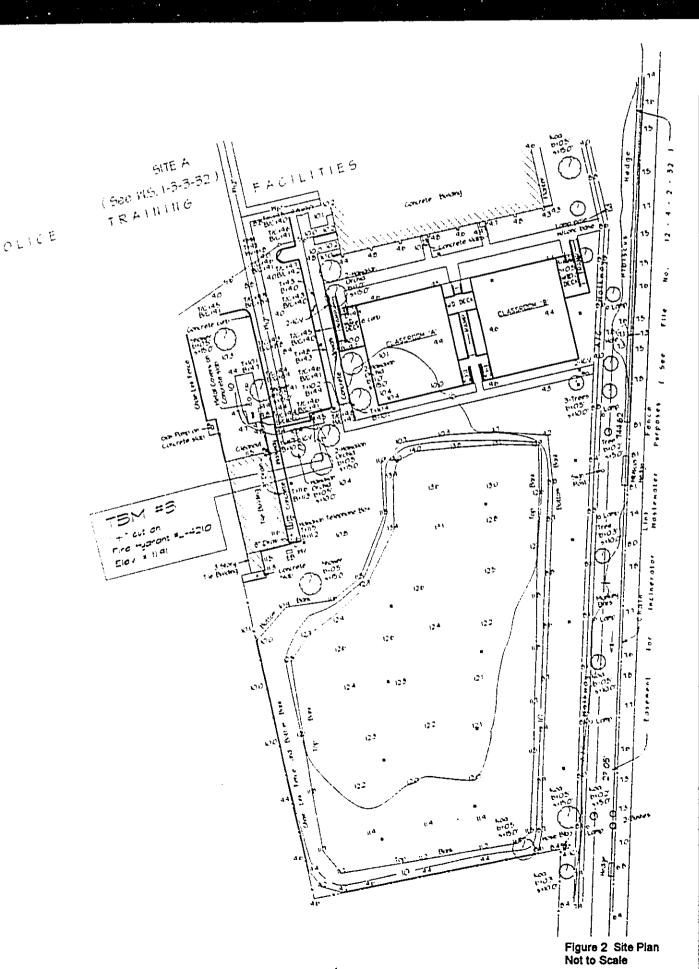
The classrooms will be air conditioned by separate cooling systems. Compressors will be located on the side of each building. Water, power, and communication hook-ups will be made to existing services in place at the training facility. Walkways will be constructed to connect with the existing system of walkways to the gymnasium and parking lot.

#### C. Economic Characteristics

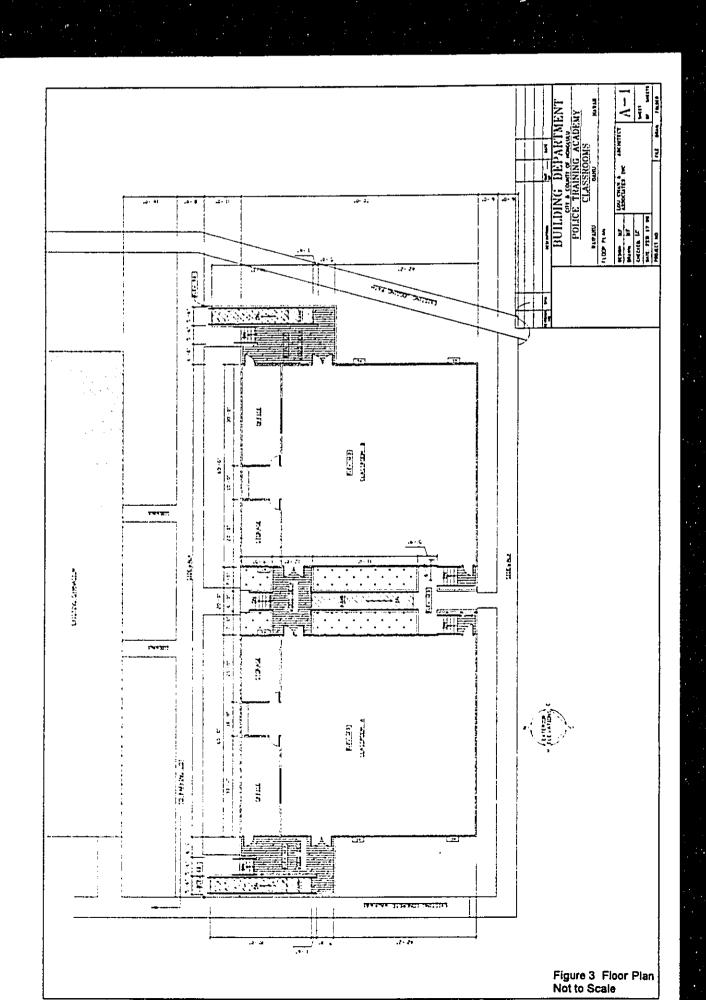
The cost of the project is estimated at \$ 0.5 million and will be funded by the City and County of Honolulu. Construction is projected to commence in the last quarter of 1998 and be completed within three months.

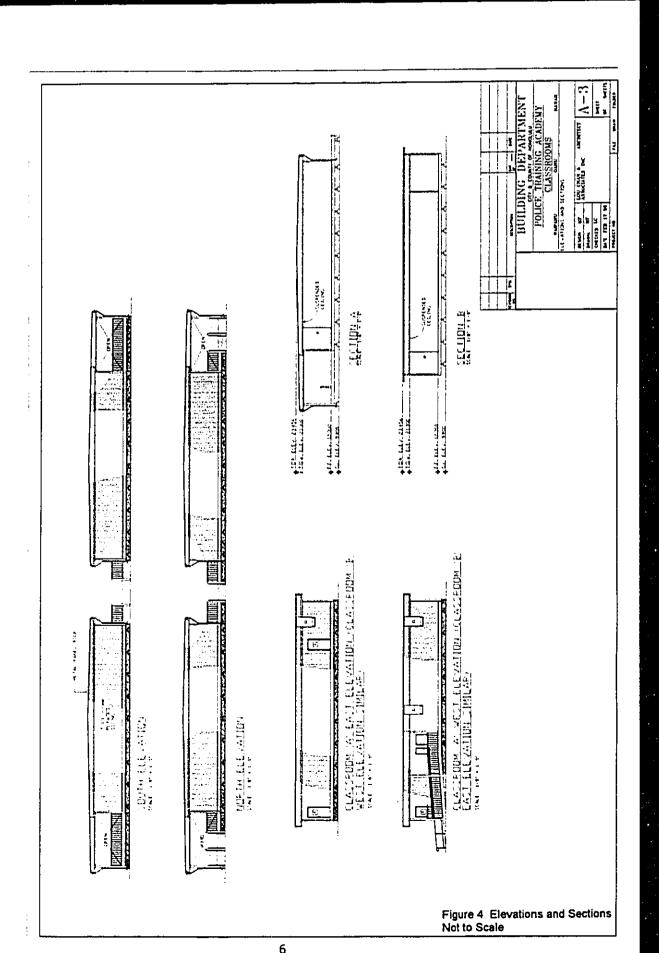
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#### DESCRIPTION OF THE AFFECTED ENVIRONMENT

A Draft Environmental Impact Statement for construction of the Fire and Police Training Facility was prepared in 1974 and a Final Environmental Impact Statement released in 1975. Some of the background information about the project site and surrounding area presented in this Environmental Assessment was excerpted from the Environmental Impact Statement.

#### A. Existing Conditions

SECTION 2

The Honolulu Police Academy or Ke Kula Maka'i occupies approximately 15 acres of land on Waipio Peninsula which separates Middle and West Lochs of Pearl Harbor. The site is part of a larger 100 acre parcel designated Public Facility on the Central Oahu Development Plan.

The Police Academy first opened in 1988. It was initially proposed that police and fire training be combined at the site. However, the Police Academy was not designed to accommodate any kind of operational training for fire fighters. The Fire Department uses a separate facility at Valkenburgh Street near the Honolulu International Airport.

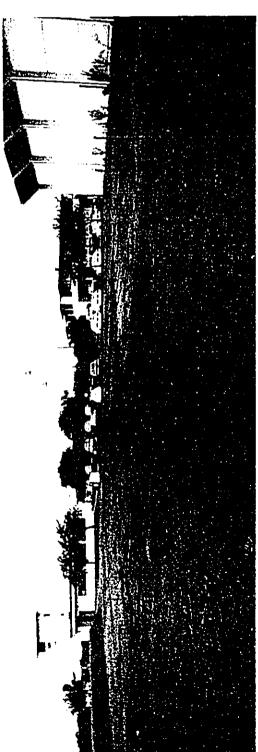
Existing facilities include a 2-story Administration and Classroom Building, a 4-story gymnasium/locker room, driver training course, vehicle maintenance building, parking lots, landscaped open spaces, SSD training facilities and a jogging path inside the perimeter of the Academy grounds.

Prior to accelerating training classes for 1998-1999, usually three recruit class were graduated annually with 35 to 58 recruits in each class. Recruits receive training in applying the Hawaii Penal Code, investigative procedures, arrest control tactics, police driving tactics, firearms training, simulated crime scene investigations, civil disturbance procedures, elderly abuse, domestic violence, landlord tenant disputes, and physical training. In summary, most field and classroom training of recruits takes place at the Police Academy.

Non-recruit training includes annual recall training, sergeants' training and recall, lieutenant's training and recall, instructors' development training, and specialized training.

Twenty-four instructors, which include three instructors who work the Koko Head Range, are assigned to the Police Academy. In addition, six to eight more instructors are assigned to the Academy to support the intensive annual recall training program and another four instructors are assigned for accelerated recruit training.

The site of the temporary classrooms (the building site) is located on the eastern half of the Academy grounds. It is bounded by the gymnasium on the north, a jogging path on the east, vacant land to the south, and a parking lot and vehicle maintenance facility to the west. The site is graded, grassed, and vacant (See Photographs 1 and 2).



Photograph 1. View of Building Site Looking West. Existing Gymnasium on Right. Driving Tactics Course and Administration Building in Background.



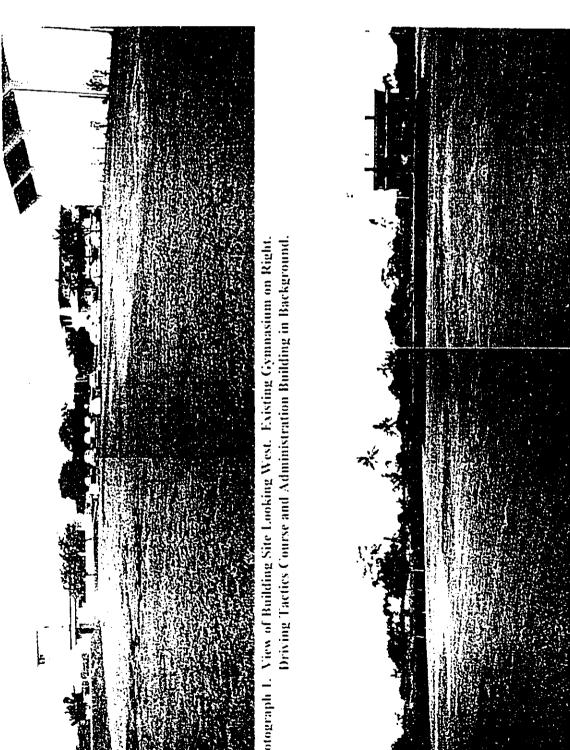
Photograph 2. View of Building Site Looking South. Abandoned Incinerator in Background. Ted Makalena Golf Course Beyond Chain Link Fence on Left.

# CORRECTION

THE PRECEDING DOCUMENT(S) HAS
BEEN REPHOTOGRAPHED TO ASSURE
LEGIBILITY
SEE FRAME(S)
IMMEDIATELY FOLLOWING

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#### DOCUMENT CAPTURED AS RECEIVED



Photograph 2. View of Building Site Looking South. Abandoned Incinerator in Background Ted Makalena Golf Course Beyond Chain Link Fence on Left.

#### B. Topography

The site of the training facility once was a flat low-lying area with elevations averaging approximately 4 feet above sea level. Portions of the site which lay below sea level were constantly inundated due to the high water table in the area. The high water table in the area allowed for rice growing and subsequent use as a silting basin until 1962. Subsequent filling and grading for construction of the training facility raised the ground elevation to an estimated average of 9 feet above sea level. Ground elevation across the proposed building site is 9 feet above msl.

#### C. Soils

At one time the property was used to land fill ash and refuse residue from the Waipahu Incinerator. When the training facility was constructed, all ash material above the 6-foot elevation was removed and filled with select borrow. All areas were then compacted and graded to final design elevations.

Ash removed from the site was disposed at an approved ash disposal site on Waipio Peninsula. Located to the southwest of the Police Training Academy the ash disposal site is generally bounded by Kapakahi Stream to the north, West Loch to the west and south, and the Waipahu Incinerator and US Navy property to the east (Response to OEQC).

#### D. Flood Hazard

Flood Insurance Rate Maps for Waipahu designate two flood zones in the vicinity of and including the Academy. Most of the grounds (including the proposed building site) is designated Zone D which is defined as "areas in which flood hazards are undetermined" (Federal Emergency Management Agency, 1989). Land[s] on [both] the Academy side[s] of Waipahu Depot Road is [are] designated Zone XS which is defined as "areas of 500-year flood" (See Figure 5) [A which is defined as "special flood hazard areas inundated by the 100 year flood, no base flood elevations determined"]. This flood zone extends approximately 200 feet into sections of the Academy paralleling Waipahu Depot Road.

According to Civil Defense Tsunami Inundation maps, Waipio Peninsula is not subject to inundation from tsunami or storm waves.

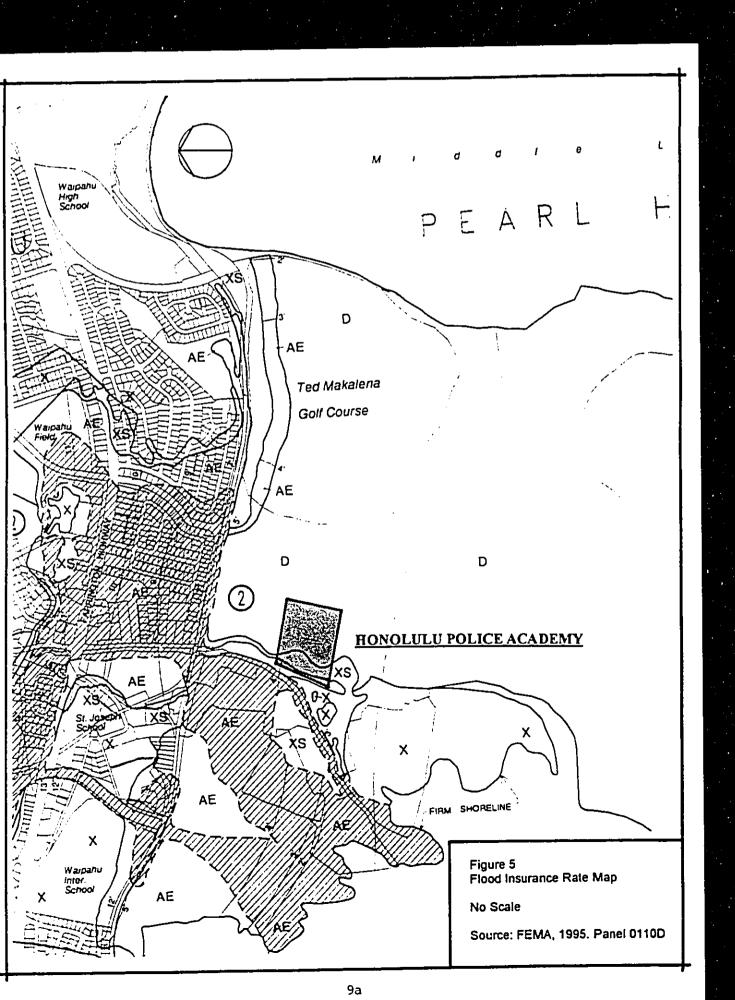
#### E. Historical Features

There are no archaeological or cultural features on the Academy grounds.

#### F. Flora and Fauna

The building site is sparsely vegetated with a mixture of Bermuda and St. Augustine grasses comprising the dominant vegetation. Trees planted on the east and west sides of the building

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site include Hong Kong Orchid and Formosan Koa. Unidentified shrubs are planted alongside the gymnasium facing the building site.

Except for rice bird, no animals or wildlife were observed on the premises.

Two wildlife refuges are located about 2 miles to the east and west of the training facility. The Pearl Harbor National Wildlife Refuge Waiawa Unit to the east on Waiawa Peninsula borders on Middle Loch and is about 24.5 acres in size. The Pearl Harbor National Wildlife Refuge Honouliuli Unit, which is about 37 acres in area, borders on the west shore of West Loch. Both refuges include ponds and nesting areas for water fowl including the endangered Hawaiian Coot and Hawaiian Stilt. Both species are known to frequent the mud flats near the mouth of Kapakahi Stream (GCA, 1975).

Pouhala Fish Pond (also identified as a wetland by Stemmerman et.al) lies to the west of Waipahu Depot Road. The Division of Forestry and Wildlife, Department of Land and Natural Resources, is developing the area of the fishpond into the Pouhala Wildlife Sanctuary (See Figure 1) in support of endemic birds that frequent the area (Comment Letter, DLNR). The marsh provides habitat for the Hawaiian stilt, Hawaiian moorhen, and Hawaiian duck which all are federally listed as endangered (Comment Letter, Fish and Wildlife Service).

#### G. Land Use Controls

State and County land use controls governing the use of the property are listed below.

State Land Use Designation: Agricultural (Special Use Permit Required)

City and County of Honolulu General Plan: Urban Fringe

Development Plan Area: Central Oahu

Development Plan Land Use Map: Public Facility

Development Plan Public Facilities Map: Police Station

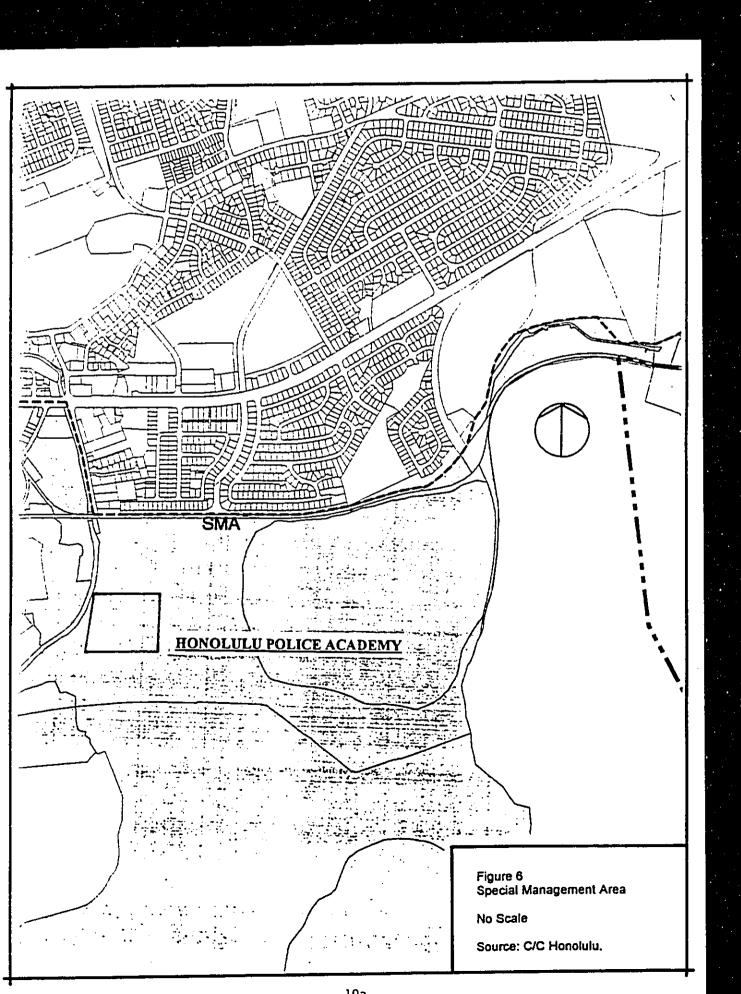
Zoning: P-2 General Preservation

Special Management Area: Inside Special Management Area (See Figure 6)

A Special Management Area (SMA) permit is required prior to implementing improvements to the property. This Environmental Assessment comprises part of the application for a SMA permit.

The Honolulu Police Academy was established via State Special Permit (SP76-248) approved in 1976 by the State Land Use Commission. One of the conditions of the permit was that construction of the project was to start by September 1, 1978 and be completed by September 1, 1981. In September, 1978 the Land Use Commission approved a request to extend the construction start date to September 1, 1979. In August, 1979, a second extension was approved by the City Planning Commission moving the construction start date to November, 1980 and the completion date to December 31, 1985 (Response to DLU).

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#### H. Public Facilities

Water, wastewater, power and communication services to the Police Academy are taken from utility systems along Waipahu Depot Road.

Waipahu Depot Road, a two-way, two-lane, all weather surface road, lies within a partially improved right-of-way. The road is programmed for right-of-way improvements within 6 years.



#### SECTION 3

#### SUMMARY OF POTENTIAL ENVIRONMENTAL IMPACTS AND MEASURES TO MITIGATE ADVERSE EFFECTS

The scope of the project was discussed with the consulting architect and staff of the Building Department. State and County agencies were contacted for information relative to their areas of expertise. Time was spent in the field noting site conditions and conditions in the vicinity of the property. The sum total of consultations and field investigations helped to identify existing conditions and features which could affect or be affected by the project.

- The Honolulu Police Academy is a modern, well-maintained facility for training police recruits and in-service law enforcement officers. The facility includes mid-rise buildings (for example a 2-story administration and classroom building and a 4-story gymnasium), a drivers training course, parking lots, a jogging path, grass covered open areas, and landscaping.
- There are no residences within 1/4 mile of the Academy;
- No rare, threatened, or endangered flora or fauna are found on the premises;
- There are no recorded archaeological or cultural resources on the property;
- The building site is not located within a flood hazard area; and
- Existing road, water, wastewater, and power systems can accommodate the proposed use.

#### A. Short-term Impacts

Site work will probably be the most disruptive construction activity on the environment. This activity entails grading the building site to design elevation, grubbing vegetation, and excavating for foundations and utility lines. The two classrooms will be posted on concrete piers. Holes will be bored for the concrete piers and the excavated material will be evenly spread out under the structures or hauled away for disposal at an approved disposal site. Excavated material will not be disposed of in Pouhala Wildlife Sanctuary (Response to Fish and Wildlife Service).

Site work is a persistent source of fugitive dust. Site contractors are aware that dust is a nuisance to both workers and people living or working near to work sites and it is imperative for them to maintain stringent dust controls. Frequent water sprinkling is probably the most effective dust control measure given the size of the site and the type and scale of proposed improvements. The Contractor, however, may choose to implement other measures based on their experience with similar projects and job sites.

The Contractor will be responsible for general housekeeping of the site and for keeping adjacent training areas free of mud, sediment, and construction litter and debris. Pollution control measures will comply with Chapter 60.1, Air Pollution Control regulations of the State Department of Health.

Construction noise, like fugitive dust, cannot be avoided. However, considering the type and scale of the proposed construction, it is not likely that the project will produce excessive noise



and interfere with training activities. The building site is located adjacent to the gymnasium and the driver training course and about 100 yards away from the administration building where classroom instruction is held. The classrooms are enclosed, air conditioned rooms and any construction noise should not interrupt instruction inside.

Site work will expose soil thus creating opportunities for runoff and erosion during construction. Grading will be performed in accordance with erosion control ordinances of the City and County of Honolulu and approved grading plans. Best Management Practices (BMPS) for erosion and drainage control during construction will be prepared for review and approval by the Department of Public Works.

Construction vehicles hauling men and material will contribute to traffic on Waipahu Depot Road. Material deliveries will be scheduled during non-peak traffic hours to minimize impacts on local traffic. Heavy vehicles traveling to and from the project site shall comply with the provisions of Chapter 42, Vehicular Noise Control for Oahu, Hawaii Administrative Rules.

#### **B.** Long-term Impacts

The two temporary classrooms will provide some relief to an otherwise "tight" classroom situation projected over the next two years. The Police Department's position is that there is always a need for classrooms—either temporary classrooms which are being proposed or additional classrooms. Permanent facilities are preferred but in light of the resources available at this time, HPD will use the temporary structures until permanent classrooms can be built. At that time the temporary classrooms will be removed (or relocated elsewhere on-site) and the building site restored to pre-construction conditions.

No significant, adverse long-term environmental impacts are anticipated. The building site is devoid of natural or cultural resources and was planted in grass when the Academy was built. Pouhala Wildlife Sanctuary is located about 4 miles to the west. It is not likely for activities conducted in the temporary classrooms to adversely affect endemic birds that frequent the marsh area.

The proposed use should not result in deleterious impacts on air quality and the acoustical environment. Compressors for the air conditioning system are relatively quiet and should not create excessive noise. Sound levels from air conditioning equipment shall be attenuated to comply with the provisions of Chapter 46, Community Noise Control, Hawaii Administrative Rules. When the buildings are closed during night hours, the air conditioning system will be turned off.

#### C. Impacts on Special Management Areas Resources

#### 1. Recreational Resources

The property is neither a shoreline lot nor used for public recreational purposes. There is no public access (or access of any kind) to the shoreline over the subject property.

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#### 2. Historic Resources

There are no recorded historic resources on the premises.

#### 3. Scenic and Open Space Resources

The proposed improvements will not affect coastal scenic and open space resources. The ocean cannot be viewed from the subject lot. The Coastal View Study (Department of Land Utilization, 1987) does not identify any significant stationary view areas across Waipio Peninsula nor is the peninsula considered important coastal land form, an area of important open space or landscape.

#### 4. Coastal Ecosystems

The absence of a diversity of flora and fauna and the improved condition of the site indicates the site does not support valuable coastal ecosystems.

#### 5. Economic Uses

The classroom buildings are too small and located in an already improved area to result in adverse social, visual, and environmental impacts on the coastal zone management area.

#### 6. Coastal Hazards

The building site and most of the Honolulu Police Academy is located in Flood Zone D which is defined as areas outside the 500-year flood plain. Tsunami inundation maps place the property outside areas prone to inundation from coastal waves.

#### 7. Managing Development

The proposed project should not adversely affect the intensity of land uses on the premises.

This Environmental Assessment has been prepared to communicate potential short and long term impacts of the proposed project on shoreline resources.

The environmental assessment process is the first step in obtaining a Special Management Area (SMA) Permit. After completing the environmental assessment process, the Department of Land Utilization (DLU) will schedule a public hearing on the project. Hearing notices will be published in the local daily newspaper. Adjoining property owners and lessees will be notified by mail as to the time and place of the hearing.

Special Management Area permits are approved by the City Council. This application will be heard before the City Council Zoning Committee and the City Council. In addition, Council can also schedule a public hearing if warranted. The City Council hearing procedures provide the public ample opportunities to offer comments on the application.

#### D. Special Management Area Review Guidelines

The following guidelines are used by the Honolulu City Council or its designated agency for the review of development in the special management area:

- a) All development in the special management area shall be subject to reasonable terms and conditions set by the council to ensure that:
  - Adequate access, by dedication or other means, to publicly owned or used beaches, recreation areas and natural reserves is provided to the extent consistent with sound conservation principles;
  - Adequate and properly located public recreation areas and wildlife preserves are reserved;
  - 3) Provisions are made for solid and liquid waste treatment, disposition and management which will minimize adverse effects upon special management areas resources; and
  - 4) Alterations to existing land forms and vegetation, except crops, and construction of structures shall cause minimum adverse effect to water resources and scenic and recreational amenities and minimum danger of floods, landslides, erosion, siltation or failure in the event of earthquakes.
- b) No development shall be approved unless the council has first found that
  - The development will not have any substantial, adverse environmental or ecological
    effect except as such adverse effect is minimized to the extent practicable and clearly
    outweighed by public health and safety, or compelling public interest. Such adverse
    effect shall include, but not be limited to, the potential cumulative impact of individual
    developments, each one of which taken in itself might not have a substantial adverse
    effect and the elimination of planning options;
  - The development is consistent with the objectives and policies set forth in Section 25.3.1 and area guidelines contained in HRS Section 205A-26;
  - 3) The development is consistent with the county general plan, development plans and zoning. Such a finding of consistency does not preclude concurrent processing where a development plan amendment or zone change may also be required.
- c) The council shall seek to minimize, where reasonable:
  - 1) Dredging, filling or otherwise altering any bay, estuary, salt marsh, river mouth, slough or lagoon;



- 2) Any development that would reduce the size of any beach or other area suitable for public recreation;
- 3) Any development which would reduce or impose restrictions upon public access to tidal and submerged lands, beaches, portions of rivers and streams within the special management area and the mean high tide line where there is not beach;
- 4) Any development which would substantially interfere with or detract from the line of sight toward the sea from the state highway nearest the coast; and
- 5) Any development which would adversely affect water quality, existing areas of open water free of visible structures, existing and potential fisheries and fishing grounds, wildlife habitats, or potential or existing agricultural uses of land.

#### Discussion:

The subject property is not a shoreline lot and development will not affect the shoreline, existing public access to the shoreline, or shoreline recreation areas. Dredging or otherwise significant land alterations are not proposed. The classroom buildings will not detract or interfere with views of the coastline from the state highway nearest the coast.

The classroom buildings are not proposed in an area of open waters, potential fisheries and fishing grounds, and wildlife habitats. The proposed project is consistent with existing land uses at the Academy and will aid in the continued training of law enforcement officers.

Wastewater from the proposed development will be discharged into the municipal sewer thus negating potential adverse effects on water quality.

As a public use, the Honolulu Police Academy is consistent with the development plan land use map for the area. Public uses and structures are a permitted use of land zoned P-2 general preservation. However, because the property is classified Agricultural by the State Land Use Commission, a State Special Use Permit or modification to an approved permit is required prior to implementing the proposed project. The Special Use Permit allows non-agricultural use of land classified Agricultural.

The Department of Land and Natural Resources (Comment Letter) reported City and County trucks entering the Pouhala marsh area to unload fill. This is the first time that the City has been made aware of this problem. It is against City policy unload fill in areas where such activity is not permitted. The Building Superintendent has forwarded a memorandum to the Departments of Parks and Recreation, Public Works, and Wastewater Management notifying them of this concern and requesting that their field crews be informed that material should not be disposed in the Pouhala Wildlife Sanctuary (Reponse, DLNR).



#### **SECTION 4**

#### ALTERNATIVES TO THE PROPOSED ACTION

#### A. No Action

The no action alternative would maintain the status quo of the building site and preclude the occurrence of all environmental impacts, short and long-term, beneficial and adverse described in this Assessment.

A no action alternative would hinder a public safety commitment by the City to the citizens of Honolulu to train and place more police officers in the community. Public funds already have been committed to the recruitment and training of new recruits and instructional schedules put in place to accommodate the projected increase and need for on-going training recall for inservice officers.

#### **SECTION 5**

#### PERMITS AND APPROVALS

The land use and construction permits and approvals listed below are indicative of rather than a comprehensive listing of all permits that may be required to implement the project.

#### **Permit**

Environmental Assessment
Finding of No Significant Impact
Special Management Area Permit
State Special Use Permit
Building Permits (Various)
Certificate of Occupancy
Grading, Grubbing, and Stockpiling
Best Management Practices
Noise Permit

#### **Authority**

Department of Land Utilization
Department of Land Utilization
City Council
City Planning Commission
Building Department
Building Department
Department of Public Works
Department of Public Works
State Department of Health

**SECTION 6** 

AGENCIES AND ORGANIZATIONS [TO BE] CONSULTED IN PREPARING THE ENVIRONMENTAL ASSESSMENT

Notice of the Draft Environmental Assessment for the Police Training Academy Classrooms was published in the Office of Environmental Quality Control Environmental Notice of April 8, 1998 and April 23, 1998. Copies of the Draft Environmental Assessment were submitted to the Department of Land Utilization, City and County of Honolulu for distribution to the agencies listed below. Publication in the Environmental Notice initiated a 30-day public comment period which ended on May 8, 1998. An asterisk \* identifies agencies and organizations that submitted written comments to the Draft Environmental Assessment. Comment letters and responses are founded in Appendix A of the Final Environmental Assessment.

#### Federal

U.S. Army Corps of Engineers
U.S. Department of the Interior
\*Fish and Wildlife Service
US Navy Pearl Harbor

#### State of Hawaii

Department of Health

\*Office of Environmental Quality Control

Department of Land and Natural Resources

- \*Historic Sites Division
- \*Land Management Division
- \*Department of Transportation
- \*Office of Hawaiian Affairs
- \*Office of Planning

#### City and County of Honolulu

- \*Board of Water Supply
- \*Department of Land Utilization
- \*Department of Parks and Recreation
- \*Department of Public Works

Department of Transportation Services

Department of Wastewater Management

Planning Department

Police Department

Fire Department

#### Others

GTE Hawaiian Tel Hawaiian Electric Company Waipahu Neighborhood Board No. 22 Waipahu Community Association

#### **DETERMINATION OF SIGNIFICANCE**

Chapter 200 (Environmental Impact Statement Rules) of Title 11, Administrative Rules of the State Department of Health, establishes criteria for determining whether an action may have significant effects on the environment (11-200-12). The relationship of the proposed project to these criteria is discussed below.

 Involves an irrevocable commitment to loss or destruction of any natural or cultural resource;

There are no natural or cultural resources on the premises to be lost as a result of this project.

2) Curtails the range of beneficial uses of the environment;

SECTION 7

The building site is vacant and unused at this time. The classroom buildings are a temporary use of this location until permanent classrooms are constructed elsewhere at the Police Academy. At that time the site will be restored to pre-construction conditions.

 Conflicts with the state's long-term environmental policies or goals and guidelines as expressed in chapter 344, Hawaii Revised Statutes, and any revisions thereof and amendments thereto, court decisions or executive orders;

The project does not conflict with long-term environmental policies, goals, and guidelines of the State of Hawaii.

4) Substantially affects the economic or social welfare of the community or State;

The proposed project will not result in substantial effects on the economic and social welfare of the community. The project will help the training needs of police recruits (and training recall of in-service officers) who upon completion of field and classroom training will become officers in the Honolulu Police Department and in that capacity carry out the public safety functions for which the Department is responsible.

5) Substantially affects public health;

Short-term, construction related impacts on air quality and the acoustical environment can be anticipated. The building contractor will comply with applicable public health regulations and measures to mitigate potential adverse impacts.

6) Involves substantial secondary impacts, such as population changes or effects on public facilities,

Substantial secondary impacts are not anticipated.

7) Involves a substantial degradation of environmental quality;

Environmental quality will not be degraded as a result of this project.

8) Is individually limited but cumulatively has considerable effect upon the environment or involves a commitment for larger actions;

The project is not a precursor for a larger action.

9) Substantially affects a rare, threatened or endangered species, or its habitat;

There are no rare, threatened or endangered flora or fauna on the building site. Pouhala Wildlife Sanctuary about .4 miles to the west of the building site provides habitat for several federally endangered bird species.

10) Detrimentally affects air or water quality or ambient noise levels; or

Ambient air quality may be affected by fugitive dust and combustion emissions but can be controlled by measures stipulated in this Assessment. Construction noise will be pronounced during site preparation work but should diminish when the buildings are erected. All construction activities will comply with air quality and noise pollution regulations of the State Department of Health. Best Management Plans will be prepared to minimize construction runoff.

11) Affects or is likely to suffer damage by being located in an environmentally sensitive area such as a flood plain, tsunami zone, beach, erosion-prone area, geologically hazardous land, estuary, fresh water, or coastal waters.

The building site is not located in an environmentally sensitive area.

12) Substantially affects scenic vistas and viewplanes identified in county or state plans or studies; or

The proposed improvements will not substantially affect scenic vistas and view planes toward the ocean.

13) Requires substantial energy consumption.

Energy consumption has not been determined.

Based on the above criteria, the proposed Police Training Academy Classrooms project will not result in significant adverse environmental impacts and an Environmental Impact Statement should not be required.

#### REFERENCES

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  - . 1988. Zoning Map No. 15 Waipahu. Ordinance No. 86-10.
- Elliott, Margaret E. and Erin Marie Hall. 1977. Wetlands and Wetland Vegetation of Hawaii. 1977. Prepared for The United States Army Corps of Engineers, Pacific Ocean Division, Fort Shafter.
- Federal Emergency Management Agency. 1987. Flood Insurance Rate Map, City and County of Honolulu. Community Panel No. 150001-0110C.
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- Planning Department, City and County of Honolulu. 1983. Central Oahu Development Plan Land Use Map and Public Facilities Map. Ordinance No. 83-7.
- U.S. Department of Agriculture, Soil Conservation Service. 1972. Soil Survey of Islands of Kauai, Oahu, Maui, Molokai, and Lanai. In Cooperation with The University of Hawaii Agricultural Experiment Station. U.S. Government Printing Office, Washington D.C.



## APPENDIX A COMMENT LETTERS AND RESPONSES

OFFICE OF HAWAIIAN AFFAINS 311 EAPPLINE BOLLEVARD, SUTE 500 HOMOLIKU, HAWATI MA13 \$318 STATE OF HAWAI'I PHONE (806) \$14-1488 7 A.X. (1908) 5.84 - 1.865

May 5, 1998

Ms. Jan Nace Sullivan Director of Land Utilization City and County of Honolulu 650 So. King Street Honolulu, Hawaii 96813 Re: Deaft Environmental Assessment, Police Training Academy, TMK: 9-3-02:por. 09

Dear Ms. Sullivan:

Thank you for the opportunity to review the Draft Environmental Assessment for the additional Police Training Academy Classrooms at Waipio, Ewa, Oahu, Hawaifi.

Thank you for your transmittal of March 30, 1998, requesting our review of the subject project.

The subject project will not affect our State transportation facilities.

We appreciate the opportunity to provide comments.

Subject: Police Training Academy Classrooms -Environmental Assessment TMK: 9-3-02: Por. 9

At this time the Office of Hawaiian Affairs has no comments on the Draft Environmental Assessment. If you wish to discuss this project with our office please contact Colin Kipper, Land and Natural Resources Division Officer or Lynn Lee EIS Planner at 594-1888.

Randali Ogata Administrator

7

KAZU HAYASHIDA Director of Transportation

any they

Very truly yours,

Colin Kippen Land and Natural Resources Division

STATE OF HAWA!!
DEPARTALENT OF TRANSPORTATION
B69 PLINCHBOWL STREET
HONOLULLI, HAWAII 86813-5097

Tition 1

SECULIA DESCRIPTO

STP 8.8516

April 6, 1998

Department of Land Utilization City and County of Honolulu 650 South King Street Honolulu, Hawaii 96813

Dear Ms. Sullivan:

Ms. Jan Naoe Sullivan Director

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April 7, 1998

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ENV 98-078

April 9, 1998

WILLIAM D. BALFOUR, JR., DIRECTOR

DEPARTMENT OF LAND UTILIZATION

SEPARTMENT OF LAND UTILIZATION

SKD ) KAULINAN

HEHORANDUM:

FROM: FRUDHATHAN K. SHIMADA, PAD BEER DIRECTOR AND CHIEF PHOTHERE

SUBJECT: ENVIRONHENTAL ASSESSHENT (EA)
POLICE TRAINING ACADEM: CLASSROOMS
THK: 9-1-92: POR. 09

JAN NAOE SULLIVAN, DIRECTOR DEPARTMENT OF LAND UTILIZATION

ENVIRONMENTAL ASSESSMENT, CHAPTER 141 HRS AND CHAPTER 15 ROH, FOR PROJECTS WITHIN THE SPECIAL MANAGEMENT AREA

POLICE TRAINING ACADEMY CLASSROOMS
90-093 WALPAHU DEPOT ROAD, WALPAHU, OAHU, HAWAII
TAX MAP KEY 9-1-002:009 (FOR.)
FROJ. REF. NO. 98/SHA-24 (ST)

The above-described project will not adversely impact the facilities and services which are planned or provided by our department in the Maipahu area.

have no comments to offer at

Should you have any questions, please contact Alex Ho, Environmental Engineer, at Local 4150.

We have reviewed the subject ZA and this time.

Thank you for the opportunity to review the project.

Please contact our planner, Mr. Lester Lai, of our Advance Planning Branch at extension 4696 if you have any questions.

WILLIAM D. BALFOUR, JR.

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STATE OF HAWAII
DEPARTMENT OF LAND AND HATURAL RESOURCES

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APR 13 198

Ha. Jan Mace Sullivan Director of Land Utilization City and County of Honolulu 650 South King Street, 7th Floor Honolulu, Hawaii 96813

Dear Ms. Sullivan

nament, Police Training Subject: Comments Environmental Asset Academy, Waipahu, Oahu

Thank you for the opportunity for commenting on this assessment. Our major concern in this area is the Pouhala Bird Safetuary which is located immediately Ewa of your facility and Depor Road in Walpahu. We are working with our Forestry Division on the documentation and survey work in clearing this area and eventually put up fencing financed entirely by Funds from the Porestry and Middlife Division of DLMR.

At times we have seen City and County trucks come in to this harsh area to unload fill. This is not supportive of the endemic Native Bird wildlife there. This marsh was leased to the City and County of Honolulu, twenty-five years ago as an addition to the Malpahu Incinerator. The lease has been cancelled. This area was the former Pouhala Pishpond. Today it is a Mildlife Sanctuary under the control and management of the Department of Land and Natural Resources. Please help us preserve this area.

Should you need additional information, please feel free to contact Cecil Santos of the Oahu Land District at 5870433.

cc matsumotoms

June 12, 1998

Department of Land and Natural Resources Michael D Wilson, Director GERALD PARK Urban Hawam

Honolulu, Hawaii 96809 P.O. Box 621

STEE Trees

State of Hawaii

Dear Mr. Wilson:

Subject: Police Training Academy Classrooms Waipio Peninsula, Waipahu, Oahu

1430 Byoch Save Manage Poles.

TMIK: 9-3-02: por. 9

Thank you for reviewing the Draft Environmental Assessment prepared for the Police

Waipahu Depot Road separates the Honolulu Police Academy from the Pouhala Bird Sancuary. Although the sancuary is in close proximity to the Academy proper, the distance between the sancuary and the building site for the temporary classrooms is Training Academy Classrooms We offer the following response to your concerns. about .4 miles. The temporary classrooms will be located on the east side of the Academy grounds well away from Waipahu Depot Road and the bird sanctuary.

been made aware of the problem. It is against City policy to unload fill in areas where such activity is not permitted. Several City agencies operate dump trucks in carrying out their daily activities. The Building Superintendent of the Building Department has forwarded a memorandum with your letter to the Departments of Parks and Recreation, Your claim of city trucks unloading fill in the marsh area is the first time the City has Public Works, and Wassewater Management (copy attached) notifying them of your concern and requesting that their field crews be informed that material should not be disposed in the Pouhala Wildlife Sanctuary.

Thank you for participating in the environmental assessment process. Should you have further questions, please call me at 942-7484 or Clifford Monkawa of the Building Department at 527-6350.

Sincerely,

**GERALD PARK URBAN PLANNER** 

Chrust Orl

Gerald Park

c: C. Morikawa, BD

Attachment

0000 002 1 225

June 4, 1998

DEPARTMENT OF PARKS AND RECREATION DEPARTMENT OF PUBLIC WORKS DEPARTMENT OF WASTEWATER MANAGEMENT MEMO TO:

RANDALL K. FUJIKI

FROM:

POLICE TRAINING ACADEMY CLASSROOMS SUBJECT:

DIRECTOR AND BUILDING SUPERINTENDENT

Natural Resources was transmitted to the City's Department of Land Utilization in reference to a Draft Environmental Assessment prepared by the Building Department for the subject The attached April 13, 1998 letter from the State of Hawaii, Department of Land and

We request your assistance to inform your staff that material should not be disposed in the Pouhala Bird Sanctuary. We further request your assistance to inform the State Department of Land and Natural Resources, Oahu Land District (Mr. Cecil Santos, telephone the bird sanctuary area be detected, 587-0433), should any illegal disposal of material in

Should there be any questions regarding this project, please call Clifford Monitawa as local 6350.

Rannux Frigi.

Director

RANDALL K. Fruit and Building Superntendent

Police Dept. - Training Academy (w/ Attach.)
Land Utilization Dept. - Steve Tagawa (w/ Attach.)
Lou Chan & Associates (w/ Attach.)
Gerald Park Urban Planner (w/ Attach.) Altach. 8

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CC matsumotoge

department of land and natural resources STATE OF HAWAII LAND DATEON
PO BOX 511

州13 108

Ms. Jan Nace Sullivan Director of Land Utilization City and County of Honolulu 650 South King Street, 7th Floor Honolulu, Hawaii 96813

Dear Ms. Sullivan

Subject: Comments Environmental Assessment, Police Training Academy, Walpahu, Oahu

Thank you for the opportunity for commenting on this sagessment. Our major connect in this area is the Pouhals Bird Depor Road in Malpahu. We are working with our facility and on the documentation and survey work in clearing this area and Forestry Division Forestry and survey work in clearing this area and Forestry and Mildlife Division of DiMR.

At times we have seen City and County trucks come in to this Native Bird wildlife there. This is not supportive of the endemic County of Honolulu, twenty-five years was leased to the City and Maipahu Incinerator. The lease has been cancelled. This area was the former Pounal & Fishond. Today it is a Mildlife Sanctuary under the control and management of the Department of Land and Antural Resources. Please help us preserve this area.

Should you need additional information, please feel free to contact Cecil Santos of the Oahu Land District at 5870413.

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DEPARTMENT OF LAND AND NATURAL RESOURCES STATE HASTONC MY LENY STON DAYSEDN 23 SOUTH END ETHEF, BTN FLOOM HOMOLLIU, MAWAE \$18813 STATE OF HAWAII

April 20, 1998

Jan Naoe Sullivan, Director

City and County of Honofulu 650 South King Street, 7th Floor Department of Land Utilization Honolutu, Hawaii 96813

Dear Ms. Sullivan:

Chapter 6E-8 Historic Preservation Review -- Environmental Assessment Police Training Academy Classrooms, 93-093 Waipahu Depot Road Waipahu, 'Ewa, Oahu TMK: 9-3-02: por. 9 SUBJECT:

two temporary classroom buildings at the Honotulu Police Academy "Ke Kula Maka'i" In Walpahu. Two structures, 4,200 sq. feet each, will be sited on fill lands within the our records shows that there are no known historic sites at the project location. Because it is highly unlikely that historic sites will be found in this filled and graded parcel, we believe that this project will Thank you for the opportunity to review this project which proposes construction of existing training academy facility. A review of have "no effect" on historic sites.

If you have any questions please call Elaine Jourdans at 587-0014.

Historic Preservation Division Hibbard, Administrator

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June 12, 1998

State Historic Preservation Division Don Hibbard, Administrator GERALD PARK Urtan Plawor

Department of Land and Natural Resources

33 South King Street, 6th Floor Honolulu, Hawaii 96813 State of Hawaii Landing

Dear Mr. Hibbard:

IND PAIDS SHEET

LOG NO: 21315 ~ DOC NO: 9804EJ18

Subject: Draft Environmental Assessment

Thank you for your letter of April 20, 1998 (LOG NO: 21315, DOC NO: 9804EJ18) Police Training Academy Classrooms Waipio Peninsula, Waipahu, Oahu TMK: 9-3-02: por. 9

indicating that the project will have "no effect" on historic sites "because it is highly

unlikely that historic sites will be found in this filled and graded parcel

Your letter will be included in the Final Environmental Assessment. We appreciate the participation of the Historic Sites Division in the environmental assessment process

Sincerely,

GERALD PARK URBAN PLANNER Mount on Gerald Park

c. C. Morikawa, BD

0000 002 | 2259

OFFICE OF PLANNING

DEPARTMENT OF BUSINESS, ECONOMIC DEVELOPMENT & TOURISM

235 South Beretana Street, 6th Fir., Honokais, Hawai 96813 Mading Address: P.O. Box 2359, Honokais, Hawae 96804

Ref. No. P-7386

April 21, 1998

in b fall the Complete Security

Ms. Jan Naoe Sullivan Director Department of Land Utilization City and County of Honolulu 650 South King Street Honolulu, Hawaii 96813

Atm: Steve Tagawa, Staff Planner

Dear Ms. Sullivan:

Subject: Environmental Assessment for the Police Training Academy Classrooms, Waiphau, Oahu

We do not have any comments on the proposed project.

If there are any questions, please call Howard Fujimoto of our Coastal Zone Management Program at 587-2898.

Rick Egged Director Office of Planning

Tel.: (806) 547. Fez: (808) 587.

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SECONS H. M. YUD?, Acting Manager and Oled Engineer

April 29, 199

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JAN SULLIVAN, DIRECTOR
DEPARTMENT OF LAND UTILIZATION
(RECORD THAN YORK-X-STING MANAGER AND CHIEF ENGINEER
BOARD OF WAYER SUPPLY ÄÖK

YOUR MEMORANDUM OF MARCH 10, 1991 ON THE DRAFT ENVIRONMENTAL ASSESSMENT, CHAPTER 15, ROIL, FOR THE POLICE TRAINING ACADEMY CLASSROOMS, WAIRAILU, OAHU, TMK, 9-1-92, PORTION 99 SUBJECT

proposed temporary classroom buildings. Think you for the opportunity to review the document for the

We have the following comments to offer:

- 1. The existing off-uis writer system is presently adequate to accommodate the proposed project.
- The availability of water will be determined when the Building Permit Applications are submitted for our review and approval. If water is made available, the applicant will be require to pay our Water System Facilities Charges for resource development, transmission and daily storage.
- The os-tist fire protection requirements should be coordinated with the Fire Prevention Buresu of the Honolulu Fire Department.
- There is an existing I-inch compound water meter serving the project site. ÷
- If an additional three-inch or larger water meter is required, the construction drawings abowing the installation of the socter about the submitted for our review and approval. If an additional three-inch or larger water mete
- A Board of Water Supply approved reduced pressure principle backflow prevention required to be installed immediately after each water meter serving the site.

If you have any questions, please contact flarry Usagawa at \$27-\$235.

June 12, 1998

Acting Manager and Chief Engineer Board of Water Supply City and County of Honolulu Brooks H M Yuen GERALD PARK See and

630 South Beretania Street Honolulu, Hawaii 96843 faedrimts Votes

Treator

Dear Mr. Yuen:

1400 BAXAT Saret Save 876 Heraau Hona Pages 3221

Subject: Draft Environmental Assessment

Police Training Academy Classrooms Waipio Peninsula, Waipabu, Oahu TAIK: 9-3-02: por. 9

0000 002 1 226 1

We have forwarded your Memorandum of April 29, 1998 to the Building Department for their use in designing the proposed improvements. Your letter will be included in the Final Environmental Assessment. We appreciate the participation of the Board of Water Supply in the environmental assessment process.

Sincerely.

GERALD PARK URBAN PLANNER Honed Obest

Gerald Park

c: C. Monkawa, BD



# United States Department of the Interior

FISH AND WILDLIFE SERVICE
PACIFIC ISLANDS ECOREGION
300 ALA MOANA BOULEVARD, ROOM 3-122
DOX 30048
HONOLULU, HAWAII 56450
PHONE: (802) 541-341

· Chini

In Reply Refer To: LTG

HW - 1 1998

1 Inn Nave Sullivan

Ms. Jan Naoc Sullivan Department of Land Utilization City and County of Honolulu 650 South King Street, 7th Floor Honolulu, HI 96813 Re: Draft Environmental Assessment for the Police Training Academy Classrooms, Waipahu, Oahu, Hawaii

### Dear Ms. Sullivan:

The U.S. Fish and Wildlife Service (Service) has reviewed the Draft Environmental Assessment (EA) for the Police Training Academy Classrooms, Waipahu, Oahu, Hawaii. The project spousor is the Building Department, City and County of Honolulu. The proposed project includes construction of two temporary buildings for classroom, office, and storage use, in order to accommodate the anticipated increase in law enforcement recruits. Each building will cover approximately 4,200 square feet, contains a wood frame with exterior plywood siding, a metal panel roof, and will be supported on concrete piers. The Service offers the following comments for your consideration.

Based on our review of information contained in our files, including maps prepared by the Hawaii Heringe Program of The Nature Conservancy and the Service's Welland Inventory Program there are no federally endangered, threatened, or candidate species directly within the proposed project site. However, Pouhals Marsh, which is adjacent to the project area, provides habitat for the following federally listed species:

- Hawaiian stilt (Himaniopus mexicanus brudeni), federally listed as endangered
   Hawaiian common moothen (Gallinula chloropus sandricentis), federally listed
   us cridangered; and
  - c. Hawaiian duck (Anar wyvilliana), federally listed as endangered

The Service is concerned that the Draft EA did not identify a disposal site for excavated materials. Due to the close proximity of Pouhala Marsh to the project, the Service recommends that an approved upland site be identified to insure that there will be no impacts to these federally protected species. For all other purposes, the Draft EA adequately describes the project's impacts and measures to mitigate for adverse effects.

Provided that excavated materials are disposed at an approved upland site, the Service will concur with a determination of Finding of No Significant Impact for the proposed project.

The Service appreciates the opportunity to provide comments on the proposed project. We look forward to continuing to work with you during the development of this project. If you have any questions concerning these comments, please contact Fish and Wildlife Biologist, Leila Gibson of my staff at \$08/541-3441.

Sincerely,

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Gueorko Haner Brooks Harper Field Supervisor Ecological Services

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June 12, 1998

Brooks Harper GERALD PARK Urem Person

Field Supervisor, Ecological Services U.S. Department of the Interior Fish and Wildlife Service, Pacific Islands Ecoregion Lead Use free prin

Honolulu, Hawaii 96850

Box 50038

Dear Mr. Harper: 1000 Bursh Street Suce 816 Humada Humb Padi 4-1021

Subject: Police Training Academy Classrooms Waipio Peninsula, Waipahu, Oahu

Thank you for reviewing the Draft Environmental Assessment prepared for the Police Training Academy Classrooms and providing information about federal endangered species that have established habitats in Pouhala Marsh. We offer the following response to your comment concerning a disposal site for excavated materials. TMK: 9-3-02: por. 9

The two classrooms will be posted on concrete piers rather than erected on a slab on grade foundation. Holes will be bored for the concrete piers and the excavated material will be evenly spread out under the structures or hauled away for disposal as an approved disposal site. Pouhala Marsh (or Wildlife Sanctuary) is approximately .4 mile to the west of the site of the temporary classrooms. Excavated material will not be disposed of in the marsh.

Your letter will be included in the Final Environmental Assessment. We appreciate the participation of the Fish and Wildlife Service in the environmental assessment process.

GERALD PARK URBAN PLANNER Moreal Omb Gerald Park

c: C. Morikawa, BD

# CITY AND COUNTY OF HONOLULU DEFARTMENT OF LAND UTILITATION

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98/SHA-024(ST

### HEMORANDUM

RANDALL K. FUZIKI, DIRECTOR AND BUILDING SUPERINTENDENT BUILDING DEPARTHENT ä

JAH NAOE SULLIVAN, DIRECTOR DEPARTMENT OF LAND UTILIZATION ä

SESSMENT (EA): POLICE TRAINING PIO PENINSULA, WAIPAHU, OAHU DRAFT ENVIROIMENTAL ASSESSMENT ACADEM CLASSROOMS, WAIPIO PENTI TAX MAP KEY: 9-2-02: POR, 09 SUBJECT:

Special Management Area Use 4, and have the following He have reviewed the Draft EA for Sp Permit (SMP) application 98/SMA-24, comments:

# SECTION 1 - DESCRIPTION OF THE PROPOSED PROJECT

- The Location Map (Figure 1) should be revised, or a separate map included, to illustrate the Special Management Area boundaries near the project site.
- Although Section 2 (page 7) does provide some background information on the existing facility; this section of the Final EA should be expanded to include a brief; but <u>complete</u>, history of the land use approvals granted for its establishment, including any Special Use Permits (SUP) or previous SMA approvals.

SECTION 2 - DESCRIPTION OF THE AFFECTED ENVIRONMENT

### Flood Mazard ö

The Draft EA incorrectly indicates that a portion of the project site is located vithin Zone A. The 1995 ravised Plood Insurance Rate Hap (FIRM) for this area (Panel 0110D) designates a portion of the project site as Zone AE. In addition to this correction, the Final EA should be revised to include an exhibit which illustrates the project site relative to the flood hazard boundaries.

RANDALL K. FUJIKI, DIRECTOR AND BUILDING SUPERINTENDENT

## Ŀ

Natural Resources (DLMR) dated April 13, 1998, indicate that they are concerned with the proximity of this facility to Pouhals Bird Sanctuary, located imediately Pac (west) of the project site. The Final EA should address their concerns and should include a map which illustrates the sanctuary's location relative to the project site. the State Department of Land received from Comments

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SECTION 3 - SUMMAY OF POTENTIAL ENVIRONMENTAL IMPACTS AND MEASURES TO MITIGATE ADVERSE EFFECTS

Lastly, we note that a claim has been made by the DLNR of unauthorized land filling being undertaken by the City and County of Honolulu (see attached letter April 13, 1998). This claim should be investigated and clarified prior to the finalizing of the

Thank you for the opportunity to comment on this matter. Should you have any questions, please contact Stave Tagawa of our Environmental Review Branch at 523-4817.

octor of Land Utilization

ULLIVAN

May 7, 1998

### Plora and Fauna

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## Land Use Controls

We note that the existing Police Academy facility was established via Special Use Permit SP76-248 (DLU Reference No. 75/5UP-3). Insemuch as the existing facility remains designated within the State Land Use Agricultural District, the proposed addition of two classrooms will require that the DLU process a modification to that Special Use Permit.

# Special Management Area Review Guidelines å

Similarly, the discussion on wildlife habitats (page 15) relative to Section 25-3.2(c)(5), Ravised Ordinances of Honolulu, should be revised to address the concerns raised by the DLMR mentioned above.

JNS:am attach.

Hippelicaspoll3.edt



Jan Naoc Sullivan, Director June 12, 1998

GERALD PARK Untur Power

Department of Land Utilization City and County of Honolulu 650 South King Street

Honolulu, Hawaii 96813

Subject: Police Training Academy Classrooms Waipio Peninsula, Waipahu, Oahu HETTER HOLD

Dear Ms Sullivan

TMK 9-3-02: por 9

Thank you for reviewing the Draft Environmental Assessment prepared for the subject project. We offer the following responses to your comments.

OSED PROJECT SECTION 1-DESCRIPTION OF THE PROP

- Area boundary near the project site has been included in the Final Environmental Assessment. A map illustrating the Special Managem
- approved in 1976 by the State Land Use Commission. One of the conditions of the permit was that construction of the project was to start by September 1, 1978 and be approved a modification extending the commencement date to September 1, 1979. In August, 1979, a second extension was approved by the City Planning Commission moving the commencement date to November, 1980 and the completion date to The Honolulu Police Academy was established via State Special Permit (SP76-248) completed by September 1, 1981. In September, 1978 the Land Use Commission December 31, 1985.

A Major Special Management Area Permit was not required for construction of the Honokulu Police Academy.

TED ENVIRONMENT SECTION 2-DESCRIPTION OF THE AFFE

D. Flood Hazard

along Waipaha Depot Road are located within Zone XS but most of the Academy is Emergency Management Agency defines Zone XS "as areas of 500 year flood" and Zone D as "areas in which flood hazards are undetermined." A section of the flood hazard map (Panel 0110D) has been included in the Final EA. Information on flood hazards has been corrected. Sections of the Police Academy located in Zone D including the site of the temporary classrooms The Federal

June 12, 1998 Jan Sullivan

E. Flore and Fauna

The building site for the temporary classroom buildings is located approximately. 4 miles from the section of the Pouhala Wildlife Sanctuary nearest Waipahu Depot

F. Land Use Controls

The Building Department has submitted an application for a minor modification to the existing Special Use Permit (SP76-248).

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SECTION D.-SURMARY OF POTENTIAL ENVIRONMENTAL IMPACTS AND MEASURES TO MITIGATE ADVERSE EFFECTS

D. Special Management Area Review Guidelines

Wastewater Management notifying them of the concern of the DLNR and requesting with the correspondence from the Department of Land and Natural Resources to the that their field crews be informed that no materials are to be disposed in the Pouhala The Building Department is not aware of any city trucks dumping fill material into the wildlife sanctuary. The Building Superintendent has forwarded a memorandum Directors of the Departments of Parks and Recreation, Public Works, and Wildlife Sanctuary. A copy of the memorandum is attached.

Thank you for participating in the environmental assessment process. Should you have any questions, please call me at 942-7484 or Clifford Monikawa of the Building Department at 523-6750.

Sincerely,

GERALD PARK URBAN PLANNER

Mundre

Gerald Park

c: C. Morikawa, BD

Attachment

DEPARTMENT OF LAND AND NATURAL RESOURCES STATE OF HAWAII LAND DIVISION 10 NOT 21 10 NOT 21 s county of

APR 13 198

Ms. Jan Nace Sullivan Director of Land Utilization City and County of Honolulu 650 South King Street, 7th Floor Honolulu, Hawaii 96813

Dear Ms. Sullivan

Subject: Comments Environmental Assessment, Police Training Academy, Waipahu, Oahu

Thank you for the opportunity for commenting on this Sigtuary which is located innediately Eva of your facilials Bird Depor Road in Waiphu. We see working with our faciliary and on the documentation and survey working with our Forestry Division eventually put up fencing financed entirely by Funds from the Forestry and Hildlife Division of DLMR.

At times we have seen City and County trucks come in to this marsh area to unload fill. This is not supportive of the endeald County of Honolulu, twenty-file marsh was leased to the City and Halpahu Incinerator. The lease has been cancelled, this addition to the towner Pountal Fishpont Todas has been cancelled. This area was under the control and management of the Department of Land and Natural Resources. Please help us preserve this area.

Should you need additional information, please feel free to contact Cecil Santos of the Oahu Land District at 5870433.

cc matsumoto 08 4

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POLICE TRAINING ACADEMY CLASSROOMS

The stached April 13, 1998 letter from the State of Hawaii, Department of Land and Natural Resources was transmitted to the City's Department of Land Utilization in reference to a Draft Environmental Assessment prepared by the Building Department for the subject

We request your assistance to inform your staff that material should not be disposed in the Pouhala Bird Sanctuary. We further request your assistance to inform the State Department of Land and Natural Resources, Oahu Land District (Mr. Cecil Santos, telephone 587-0433), should any illegal disposal of material in the bird sanctuary area be detected. Should there be any questions regarding this project, please call Clifford Monitawa at local 6350.

Rumkfrigh RANDALL K. FELIJA

Director and Building Superintendent

Police Dept. - Training Arademy (w/ Attach.)
Land Utilization Dept. - Steve Tagava (w/ Attach.)
Lou Chan & Associates (w/ Attach.)
Gerald Park Urban Planner (w/ Attach.)

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PB 98-325

DEPARTMENT OF PARKS AND RECREATION DEPARTMENT OF PUBLIC WORKS DEPARTMENT OF WASTEWATER MANAGEMENT

MEMO TO:

June 4, 193

RANDALL K. FUIKI DIRECTOR AND BUILDING SUPERINTENDENT

FROM:

SUBJECT

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S CONTER Attach.

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<Category>Final Environmental Assessments/Findings of No Significant Impacts (FONSI) <Islebullet>1 <Project>() Honolulu Police Training Academy Classrooms 📝 <List>District: Ewa TMK: 9-3-02:por. 09 City and County of Honolulu Applicant: **Building Department** 650 South King Street Honolulu, Hawaii 96813 Contact: Clifford Morikawa (523-6350) Approving Agency/Accepting City and County of Honolulu Authority: Department of Land Utilization 650 South King Street Honolulu, Hawaii 96813 Contact: Steve Tagawa (523-4817) Public Challenge Deadline: August 24, 1998

FEA/FONSI issued, project may proceed.

Permits Required: SMA Use Permit

Status:

<Body text 10pt>The City and County of Honolulu's Building Department proposes to construct two (2) temporary classroom buildings at the Honolulu Police Academy located on the Waipio Peninsula, in lower Waipahu, Oahu. The 10,000 square-foot project site is located near the gymnasium, on the eastern half of this 15-acre training facility known as "Ke Kula Maka'i." The project site and the Academy itself is located on a 57.9-acre parcel owned by the City and County of Honolulu, identified as Tax Map Key: 9-1-02: 09.

Each of the 4,200 square-foot wood classrooms would be constructed on concrete piers with a metal panel roof. These temporary classrooms are being sought to accommodate the anticipated increase in law enforcement recruits which results from the City's efforts to put more law enforcement officers in the community. According to the applicant, the existing Academy facility barely has enough classroom space to accommodate current training requirements for new recruit, new Sergeants', new Lieutenant's, and recall training. In addition, classroom space is utilized for computer, radio dispatcher, domestic violence, sexual harassment, and other specialized situation training.



The proposed classrooms are considered temporary until such time as funds become available for the development of permanent facilities. According to the applicant, the proposed classroom site is located on the area Master Planned for a future indoor firing range. The Academy itself was first opened in 1988 and currently includes a 2-story administration and classroom building, a 4-story gymnasium/locker room, a driver training course, vehicle maintenance building, parking lots and landscaped open spaces.

The project site is located within the Special Management Area (SMA) and because the proposed new classrooms are estimated to cost approximately \$500,000, a major SMA Use Permit is required.

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DEPARTMENT OF LAND UTILIZATION

#### CITY AND COUNTY OF HONOLULU

650 SOUTH KING STREET, 7TH FLOOR . HONOLULU, HAWAII 96813 PHONE (808) 523-4414 . FAX (808) 527-6743

RECEIVED

JAN NAGE SULLIVAN DIRECTOR

JUN 30 A8:29 DEPUTY DIRECTOR 98/SMA-024 (ST)

June 26, 1998

BUALI

Mr. Gary Gill, Director Office of Environmental Quality Control State of Hawaii State Office Tower, Room 702 235 South Beretania Street Honolulu, Hawaii 96813

Dear Mr. Gill:

EREMY HARRIS

CHAPTER 343, HAWAII REVISED STATUTES SPECIAL MANAGEMENT AREA ORDINANCE CHAPTER 25, REVISED ORDINANCES OF HONOLULU Finding of No Significant Impact

Recorded Owner:

City and County of Honolulu

Applicant/Agent:

Building Department, City and County of

Honolulu

Location

Proposal

93-093 Waipahu Depot Road, Waipahu, Oahu

Tax Map Key

9-3-02: por. 09

Request

Special Management Area Use Permit

Honolulu Police Academy training facility

Determination :

classrooms A Finding of No Significant Impact is

Issued

Attached and incorporated by reference is the Final EA prepared by the applicant for the project. Based on the significance criteria outlined in Title 11, Chapter 200, Hawaii Administrative Rules, we have determined that preparation of an Environmental Impact Statement is not requir

We have enclosed a completed OEQC Bulletin Publication Form and four copies of the Final EA. If you have any questions, please contact Steve Tagawa of our staff at 523-4817.

Very truly yours,

Director of Land Utilization

JNS:am Encls.



#### **OEQC BULLETIN PUBLICATION FORM**

LOCATION:	ISLAND Oahu	DISTRICT Waipahu	
TAX MAP KEYS.	: 9-3-02: por. 09		
PLEASE CHECK	CTHE FOLLOWING CATEGORIES:	D	ECEMEN
Type of Action:	AGENCY_	APPLICANT X	20 m (
Applicable State or i	Federal Statute:	<b>'98</b>	JUN 30 A8 129
<i>x</i> _ c	hapter 343, HRS X	Chapter 205A, HRS	NEPA (Federal Actions Only)
Type of Document		AF 3. 0: Aug	Litti
	mental Assessment Io Significant Impact anticipated)	Draft EIS	NEPA NOP ·
X_ Final Environmental Assessment (Finding of No Significant Impact)		Final EIS	NEPA Draft EIS
Final Environmental Assessment (EIS Preparation Notice)		NEPA FONSI	NEPA Final EIS
Type of Revision (V	applicable):		
Revised	Supplemental	Addendum	Other (please explain)
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#### CONDITIONS WHICH TRIGGERED THE EIS LAW: Please check at that apply to the proposed action.

- Use of State or County land or funds HRS 343-5(a)(1)
- Use of Conservation District Lands HRS 343-5(a)(2)
- Use of Shoreline Setback Area HRS 343-5(a)(3)
- Use of Historic Site or District HRS 343-5(a)(4)

- Use of lands in the Walkiki Special District HRS 343-5(a)(5)
- Amendment to a County General Plan HRS 343-5(a)(6)
- Parlacetten of Consensation I a
- Reclassification of Conservation Lands HRS 343-5(a)(7)
- Construction or modification of helicopter facilities HRS 343-5(a)(8)

#### OTHER CONDITIONS:

- X Use of Special Management Area (City & County of Honolulu)
- \_\_ Other\*

"If the project does not trigger HRS 343, please explain why document is being submitted to OEQC.

SUMMARY of the proposed action or project to be published in The Environmental Notice. Please submit it as a summary ready for publication. The description should be brief (300 words or less), yet provide sufficient detail to convey the full impact of the proposed action.

The City and County of Honolulu's Building Department proposes to construct two (2) temporary classroom buildings at the Honolulu Police Academy located on the Waipio Peninsula, in lower Waipahu, Oahu. The 10,000 square-foot project site is located near the gymnasium, on the eastern half of this 15-acre training facility known as "Ke Kula Maka'I." The project site and the Academy itself is located on a 57.9-acre parcel owned by the City and County of Honolulu, identified as Tax Map Key: 9-1-02: 09.

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NOTE: Since the deadline for EIS submittal is so close to the publication date for The Environmental Notice, please assist us by bringing the Document for Publication Form and a computer disk with the project description (size 3 ½° or 5 1/4° disk are acceptable; preferably WordPerfect 5.1 or ASCII text formal) to the Office of Environmental Quality Control as early as possible. Thank you.



The project site is located within the Special Management Area (SMA) and because the proposed new classrooms are estimated to cost approximately \$500,000, a Major SMA Use Permit is required.

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DRAFT & FINAL ENVIRONMENTAL ASSESSMENT CHECKLIST Title: Honoluly Police Training Academy Clessrooms

DRAFT ENVIRONMENTAL ASSESSMENT Document Received: 3-27-98 DEA placed in nearest public library? \_\_\_\_\_ Was the "OEQC Publication Form" completed? \_\_\_\_ Is EA a complete and separate document? \_\_\_\_ Conditions which triggered the EIS Law. Check all that apply: Use of State or County Land or Funds Amendment to a County General Plan Use of Conservation District Lands Reclassification of Conservation Lands Use of Shoreline Setback Area Construction or Modif. of Helicopter Facilities Use of Historic Site or District City & County of Honolulu SMA Use of lands in the Waikiki Special District Other Comments/Recommendation/Justification: APPROVED FOR PUBLICATION: (sign) \_ DATE OF PUBLICATION: 04/08/1998 DRAFT EA COMMENT DEADLINE: 05 08 1990 FINAL ENVIRONMENTAL ASSESSMENT (FONSI) Document Received: Was the "OEQC Publication Form" completed? Comments/Recommendation/Justification: APPROVED FOR PUBLICATION: (sign)

DATE OF PUBLICATION: \_\_\_\_\_



DRAFT ENVIRONMENTAL ASSESSMENT		
(1	) Agency submittal letter and anticipated determination;	
<u>/</u> (2	) Identification of applicant or proposing agency;	
(3	ldentification of approving agency, if applicable;	
	ldentification of agencies, citizen groups, and individuals consulted in making the assessment;	
(5	<ul> <li>General description of the action's technical, economic, social, and environmental characteristics; time frame; funding/source</li> </ul>	
(6	Summary description of the affected environment, including suitable and adequate regional, location and site maps such as Flood Insurance Rate Maps, Floodway Boundary Maps, or United States Geological Survey topographic maps;	
	) Identification and summary of impacts and	
(8	Proposed mitigation measures;	
(9	Alternatives considered;	
<u>'/</u> /1	Discussion of findings and reasons supporting the agency anticipated determination;	
	<ol> <li>List of all permits and approvals (State, federal, county) required; and</li> </ol>	
(1	Written comments and responses to the comments under the early consultation provisions of sections 11-200-9(a)(1), 11-200-9(b)(1), or 11-200-15.	

Discussion of findings and reasons supporting the agency

Written comments and responses to the comments under the

statutorily prescribed public review periods.

\_ (13)

\_\_ (14)

\_\_ (15)

\_ (16)

Agency submittal letter;

Agency determination;

determination;



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OFFICE OF ENVIRONMENTAL QUALITY CONTROL STATE OF HAWAII

234 GOUTH BEAT FAME STREET
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Building Department Cry and County of Honolaiu Attention: Mr. Culford Morkawa 630 South King Street, 2nd Floor Honolaits, Hawall 96813

Honorable Randall Fujibl

Dear Mr. Fujiti

We submit for your response the following connects on a draft environmental aucasment (DEA) for Police Training Andemy Charooms, Waipi'o, 'Ewa Judicial District, O'abu.

IAZARDOUS WASTZ. Page 9 of the DEA notes that had fill sub and refuse residue from the Waipabu Inchesions was once deposited on the property. When the training facility was ensureded, the DEA notes that all sub material above the 6-foot elevation was removed and filled with relact borrow. Please discuss in the final environmental assessment the criter to which sub and refuse rasion remain on the facility, the results of tangenty explorations that have been performed for the site, and the current location of

Please lactade a copy of tab letter, all timely-received comment letters and your responses in the final cerviconmental assessment for this project. If there are any questions, please call Mr. Lettle Segundo, Environmental Health Specialists at \$86-4185. Thank you.

Slacerely,

GACKY OLL.
Director of Environmental Quality Control

Los Chan and Associates, Inc. Genid Park Urban Planner

June 12, 1998

Office of Environmental Quality Control Gary Gill, Director GEPALD PARK

State of Hawaii

235 South Beretania Street, Suite 702 Honolulu, Hawaii 96813-2437

Services i de la constante de la consta

Dear Mr. Gill.

Subject: Police Trausing Academy Classrooms Warpio Perunsula, Waipahu, Oabu

TMK: 9-3-02. por. 9

Thank you reviewing the Draft Environmental Assessment prepared for the subject project. We

offer the following responses to your questions concerning luzardous waste

- We have reviewed grading and surcharge plans for the Police Training Academy prepared in 1983 and discussed your comments with staff of the Building Department. We have been informed that all ash was removed from the grounds of the Academy at the time of construction. No studies have been undertaken to ascertain whether ash residue remains on-
- Epidemiological/nisk studies have not been performed for the site since the Police Training Academy opened in 1988.
- Ash removed from the site was disposed at an approved ash disposal site on Wajpio Peninsula. Located to the southwest of the Police Training Academy the ash disposal site is generally bounded by Kapakahi Stream to the north, West Loch to the west and south, and the Waipahu Incinerator and US Navy property to the east.

The City stopped using the disposal site in November, 1991. The disposal site remains open but is not used as for solid waste disposal of any kind. Studies have been prepared for closing the site and the Department of Public Works is requesting funding for fiscal year 1991-99 from the Honolulu City Council to formally close the site. Your comments and our responses shall be included in the Final Environmental Assessment. We appreciate the participation of the Office of Environmental Quality Control in the environmental assessment process

Sincerely,

GERALD PARK URBAN PLANNER med fre

Gerald Park

c: C. Monkawa, BD

0000 002 1 227