Form 10-300 (July 1969)

S

Z

0

ш

ш

#### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL	REGISTER	OF HISTO	RIC PLACES
INVEN	ITORY - NO	OMINATIO	N FORM

Honolulu

COUNTY

Hawaii

FOR NPS USE ONLY DATE

ENTRY NUMBER (Type all entries - complete applicable sections) FFR 1. NAME Aliiolani Hale (the Judiciary Building) AND/OR HISTORIC: 2. LOCATION STREET AND NUMBER: King Street (between Mililani and Punchbowl) Honolulu STATE COUNTY: CODE 15 Hawaii Honolulu 3. CLASSIFICATION ACCESSIBLE CATEGORY OWNERSHIP STATUS (Check One) TO THE PUBLIC Yes: District x Public Public Acquisition: X Occupied X Building Restricted ☐ In Process ☐ Site Structure Private ☐ Unoccupied Unrestricted Both Being Considered Object Preservation work ☐ No in progress PRESENT USE (Check One or More as Appropriate) X Government Agricultural Park Comments Transportation Commercial Industrial Private Residence Other (Specify) ☐ Educational ■ Military Religious Entertainment Museum Scientific OWNER OF PROPERTY OWNER'S NAME: Hawaii State of Hawaii STREET AND NUMBER: Judiciary Department, Aliiolani Hale STATE: CITY OR TOWN: CODE Honolulu Hawaii 5. LOCATION OF LEGAL DESCRIPTION COURTHOUSE, REGISTRY OF DEEDS, ETC: Honolu Bureau of Conveyances STREET AND NUMBER: Tax Office Annex CITY OR TOWN: STATE CODE Honolulu Hawaii 15 6. REPRESENTATION IN EXISTING SURVEYS TITLE OF SURVEY: ENTRY NUMBER Historic American Buildings Survey 1967 DATE OF SURVEY: X Federal State County Local DEPOSITORY FOR SURVEY RECORDS: Library of Congress  $\alpha$ USE STREET AND NUMBER: ONLY STATE: CITY OR TOWN: CODE 08 Washington D. C.

Park to get

		(Check One)								
CONDITION	☐ Excellent	🔀 Good	☐ Fair	Deteriorated	Ruins	Unexposed				
		(Check Or	1e)		(Che	eck One)				
	★ Alter	ed	Unaltered		Moved	↑X Original Site				

The architectural style of Aliiolani Hale has been called an "English inspired ideal of Italian Renaissance" architecture. Historically, it is an important structure in that it demonstrates one of the earliest uses of concrete block masonry in the United States. The blocks were cast and fitted to resemble cut stone details.

The building is two stories in height measuring 35'  $5\frac{1}{2}$ " with a four story central tower rise of 81'  $4\frac{1}{2}$ ". The plan is a symmetrical N-shape which measures 173' 8" across the front by 118' 4" in depth.

The coral foundation supports concrete block bearing walls varying in thickness from 17" to 22". On the first floor, the walls are articulated by a rhythm of large piers framing arched window openings. The piers terminate in a modified capital from which the arches of the openings spring. The sill of the windows on the second floor is continued as a belt cocuse. The wall terminates in a cornice and a cast concrete balustrade set between paneled pedestals.

#### Porches:

The lanais (porches) on the mauka (King Street) elevation are treated with coupled Ionic columns to form three major bays each, the extreme columns being engaged to the abutting walls. The axial entrance is located at the base of the tower. Here, the quoins of the tower frame a large arched opening which is flanked by double engaged Ionic columns. Cast concrete balustrades are set between the colonnade of the lanais. On the first floor, the balustrade pedestals are smooth, while on the second floor, they are located with a recessed panel horizontally disposed.

The first floor was enclosed by a colonnade similar to the existing first floor lanai on King Street prior to the 1941 addition.

### Openings - Doorways and Doors:

The single existing arched exterior doorway on King Street is the main entrance to the building.

#### Windows:

On the first floor, the arched window openings are recessed within larger rusticated arches and piers. The window surround is stucco, 9" wide, with the joints visible but not rusticated. The spandrel between the moulded sill and the base course of the wall consists of a recessed panel with an elongated pyramidal motif in smooth stucco relief.

On the second floor, identical sash are used although the stucco surround is absent.

Windows on the fourth floor in the tower are narrow arched 4/4 wood double-hung.

Form 10-300a (July 1969) UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

(Continuation Sheet)

(Number all entries)

7. Aliiolani Hale (cont.)

#### Roof:

The existing roof has a slight slope with a modern built-up roofing. Various mechanical penthouses and skylights have been installed on it.

### Cornice, Caves:

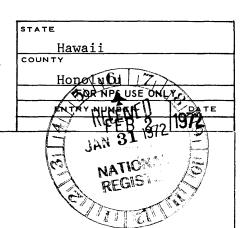
The crowning cornice below the balustrade roof consists of classical profiles in cast concrete, below which is a large-scaled band of dentils over a band of egg and dart decoration. The cornice continues as part of the entablature of the Ionic columns on the second floor and as a belt course across the face of the tower. The frieze and architrave of the entablature are undecorated.

The entablature of the columns on the first floor is similar except that the dentils are of much smaller scale.

#### Towers:

The axial clock tower over the entrance is articulated in four stages. At the first level there is the entrance arch described above. At the second level three pairs of engaged Ionic columns define two bays, each containing an arched vertical window opening with spandels consisting of concrete balustrades. At the third level, the composition of engaged columns and window openings repeats. Details, however, are different. The spandrel consists of a smooth surfaced center panel flanked by two side panels decorated with a band of quatre-foils inset within diamonds. Also, the frieze above the engaged column has the following carved inscription: "KAMEHAMEHA ELIMA, KA MOI" (Kamehameha V, the King). cornice above contains a large-scaled band of dentils corresponding to the major cornice. The clock-face on all four sides at the fourth level is 6' 0" in diameter enclosed within a moulded frame. A spandrel panel decorated with a band of interlocking circles (guilloche) extends horizontally between the framing quoins of the tower. Just below the crowning cornice of the tower is a frieze inscribed "UA MAU KE EA O KA AINA I KA PONO" ("The life of the land is perpetuated in righteousness."). cornice contains the heavy dentils and egg and dart motifs of the main structure. The tower terminates in a cast concrete balustrade set between four pedestals, with an urn and ball set on each of the four corners. the King Street facade, inset panels in the pedestals contain the date 1-8-7-4, one numeral for each pedestal.

The interior has been extensively altered during the years but still retains some elements that reflect the original beauty and gracefulness. A two story open rotunda with a balcony surrounding it on all sides.



Form 10-300a (July 1969)

## UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

(Continuation Sheet)

STATE	
Hawaii	
COUNTY	
Honolulu	
FOR NPS USE ONLY	
ENTRY NUMBER 1077 DATE	
FEB % 1915	

(Number all entries)

#### 7. Aliiolani Hale (cont.)

The rotunda intersects the crossing of a major and minor corridor consisting of a two story octagonal space supported at the angles by large piers. Paired columns and arches, in a Palladian design are inserted between the supporting piers. On the first floor, the two which are on each side of the entrance arch enclose doorways leading to existing offices. The four remaining axial arches lead to wide corridors. Arches between piers are repeated on the balcony.

Combination straight and curved stairways connect the first and second floors. The ornamental cast iron railing terminates in a cast iron newel post capped with a pineapple urn. Decorative wrought iron work further enhances the stairway.

Principal decoration is achieved in the rotunda and the entrance corridor. A barral vaulted ceiling springs from a projected flat soffit and is defined by a simple border of flat bands of molding in the entrance corridor. A flat octagonal shaped skylight in colored glass is set in the coved ceiling of the rotunda.

Other interior areas are obscured and hidden by modern use of plaster partitions, acoustical tile ceilings and other such devices.

An addition was constructed in 1942 as a copy of, but inferior to the original building, has all but destroyed the makai (seaward) elevation of the building.

The grounds feature an imposing gilt trimmed statue of Kamehameha I located on a lawn within a circular drive in front of the building. Plenty of asphalt surrounds the building but is shaded by a number of large trees common to Hawaii.

The building is in structurally sound condition and receiving above standard maintenance.

SIGNIFICANCE			
PERIOD (Check One or More as A	Appropriate)		
Pre-Columbian	16th Century	18th Century	20th Century
☐ 15th Century	17th Century	🕱 19th Century	
SPECIFIC DATE(S) (If Applicabl	e and Known)		
AREAS OF SIGNIFICANCE (Che	ck One or More as Appropris	ate)	
Abor iginal	☐ Education	[X] Political	Urban Planging ( )
☐ Prehistoric	Engineering	Religion/Phi-	Other Specify
☐ Historic	Industry	losophy	MEGENAETA 3
Agriculture	. Invention	Science	JAN 31 1972
★ Architecture	Landscape	Sculpture	
☐ Art	Architecture	Social/Human-	NATIONA' &
☐ Commerce	Literature	itarian	REGIST ROS
Communications	Military	Theater	
☐ Conservation	Music	Transportation	

STATEMENT OF SIGNIFICANCE

Aliiolani Hale is important in the history of Hawaii as the place of the reading of the declaration of the Provisional Government of the Hawaiian Islands during the Revolution of 1893. This declaration marked the overthrow of the traditional Hawaiian monarchy and the beginning of government by American interests that eventually led to statehood for Hawaii. Besides this, Aliiolani Hale is of considerable architectural value as it is a fine example of monarchy period architecture. King Kamehameha V was responsible for initiating the building of many government office buildings during his reign. Aliiolani Hale and the Kamehameha V Post Office are the two most outstanding and representative of the style of the time.

King Kamehameha V (1863-1872) commissioned two architects from Sydney, Australia, to submit plans to him for a new royal palace. Kamehameha V felt that Australians would have a better grasp of architectural designs suitable to the Hawaiian climate and atmosphere than either Americans or Europeans. By the time a plan was submitted by Thomas Rowe of Sydney, it was decided that Hawaii needed a new government office building much more than a new royal palace, so the plan was modified by the Superintendent of Public Works, Robert Stirling, and construction was begun. Stirling's changes involved the removal of the veranda from around the entire building and renovations in the plan of the wings, but so many other persons were involved in the design and construction of the building that it is impossible to credit any one person with the design.

Ground was broken for the building at the end of 1871 and the cornerstone was ceremoniously laid on February 19, 1872. The building was constructed of concrete block, a technique first used in the construction of the Kamehameha V Post Office in 1870. The building was officially opened by the Legislature of 1874 (during the reign of King Kalakaua, known as the Merry Monarch). Its cost was approximately \$120,000. Public opinion was against using it as a public office building (it was thought to be too grand and too large), but it served in this capacity until the overthrow of the monarchy in 1893. King Kalakaua saw the value in its breezy, open spaces, though, and used the building for balls and entertainments at night.

After the overthrow of the Monarchy in 1893, the government executive offices were moved to Iolani Palace and Aliiolani Hale was taken over by the Judiciary Branch of the government. The Supreme Court of Hawaii has been housed here ever since.

9.	MAJOR	BIBLIOGRAF	PHICAL RI	EFERENCE	S									
	Numerous references to Aliiolani Hale are made in the Advertiser,													
	Hawaiian Gazette, and Thrum's Hawaiian Annual for 1874. The Archives of Hawaii also contains information about Aliiolani Hale													
	in the Interior Department Books and the Public Works Account Books.													
	16 T													
										X(3)	*			
									/	R	ECEIVED			
									<u> </u>	7 14	<b>31</b> 1977	)	\	
10		RAPHICAL D					<b>,</b> -	T	<u>~</u>	5			· · · · · · · · · · · · · · · · · · ·	
		LATITUDE AN IING A RECTA					0	1	NING THE	CENTER LESS TIP	POINT OF ACR	PRDINA A PROP	TES ERTY	
	CORNER	LATIT	UDE	LON	GITUD	) E	R		ATITUDE	( ) ( )		Wej Tro	E	
		Degrees Minut	es Seconds	1	nutes		]	-	Minutes	Seconde	Degrees	Winutes	Seconds	
	NW	٥	, ,	0	•	"	Ì	21°	18'	31"	157°	51'	46 "	
	NE SE	0	, ,	0	,	"								
	SW	ō	, ,		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
		MATE ACREA												
	LIST ALL	STATES AND	COUNTIE	FOR PROP	PERTI	CODE	-	COUNTY	ATE OR CO	OUNTY BO	DUNDARIES		CODE	
	STATE:					CODE	$\dashv$	COUNTY					CODE	
	STATE:					CODE	$\perp$	COUNTY:				-	CODE	
							4							
	STATE:					CODE	4	COUNTY:					CODE	
	STATE:					CODE	+	COUNTY:					CODE	
							٦							
11	FORM PREPARED BY													
	NAME AN	ID TITLE:												
	ORGANIZ	ZATION	Dor	othy Ric	cond	a, H1	st	orian			DATE	····		
			Haw	aii Regi	iste	r of	Ηi	storic	Places		Jan.	7. 19	972	
	STREET	AND NUMBER												
		***	Ρ.	0. Box 6	621								T 6055	
	CITY OR	TOWN:	17	- 1 7			١	STATE					15	
12	. STATE	LIAISON OF	Hon FICER C	<u>olulu</u> ERTIFICA 1	IION		ı	Hawaii NATIONAL REGISTER VERIFICATION						
<u> </u>														
	Asth∈	e designated S	State Liais	on Officer	for the	e Na-								
	tional	Historic Pres	servation A	ct of 1966	(Publ	ic Law		I hereby certify that this property is included in the						
	89-665	5), I hereby no	ominate thi	s property	for inc	clusion		National Register.						
	in the	National Reg	gister and o	certify that	it has	s been	$\parallel$							
	1	ated according	-	_			- 11	Com ta Comally						
	forth by the National Park Service. The recommended						Chief, Office of Archeology and Historic Preservation							
	level	of significano				_				F		1972		
	N	ational	State	1.	ocal.						~~~~	J/L		
		X.						Date	· · · · · · · · · · · · · · · · · · ·				<del></del>	
	Name	Sur	wor	cas .			-	ATTEST	r.					
		SUNAÒ KI							1.7	1	1110	_	1	
	Department of Land and Title Natural Resources								[/////	In ere	////	Hai	1	
	Adectal Resources							Keeper of The Pational Regists						
								FEB 1 1972						
	Date									-				

