NPS Form 10-900 OMB No. 1024-0018

## **United States Department of the Interior**

National Park Service

# **National Register of Historic Places Registration Form**

This form is for use in nominating or requesting determinations for individual properties and districts. See instructions in National Register Bulletin, How to Complete the National Register of Historic Places Registration Form. If any item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions.

	Signature of certifying official/Title: Date
	<u>x_A</u> <u>B</u> <u>C</u> <u>D</u>
	nationalstatewidexlocal Applicable National Register Criteria:
	In my opinion, the property meets does not meet the National Register Criteria. I recommend that this property be considered significant at the following level(s) of significance:
	I hereby certify that this nomination request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60.
	As the designated authority under the National Historic Preservation Act, as amended,
	3. State/Federal Agency Certification
	City or town: Honolulu State: Hawai'i County: Honolulu Not For Publication: Vicinity:
	2. Location Street & number: 944 Coolidge Street
	(Enter "N/A" if property is not part of a multiple property listing N/A
	Name of related multiple property listing:  N/A
03	Other names/site number: <u>TMK (1) 2-7-009: 034</u>
	Other named site number: $TMK(1) 2.7 \cdot 000 \cdot 024$

Otsubo Monument Works	Honolulu, Hawa		
e of Property	County and State		
In my opinion, the property meets does criteria.	not meet the National Register		
Signature of commenting official:	Date		
Title:	State or Federal agency/bureau or Tribal Government		
4. National Park Service Certification			
I hereby certify that this property is:			
entered in the National Register			
determined eligible for the National Register			
determined not eligible for the National Register			
removed from the National Register			
other (explain:)			
Signature of the Keeper	Date of Action		
5. Classification			
Ownership of Property			
(Check as many boxes as apply.) Private:			
Public – Local			
Public – State			
Public – Federal			

Otsubo Monumen	t Works		Honolulu, Hawai'i
ne of Property			County and State
<b>Category of Proper</b>	rty		
(Check only <b>one</b> box	K.)		
Building(s)			
District			
Site	х		
Structure			
Object			
Number of Resource			
Number of Resource (Do not include prevent Contributing		Noncontributing  1	buildings ential building after period of significan
(Do not include prev		Noncontributing  1	buildings ential building after period of significand sites
(Do not include prev		Noncontributing  1	ential building after period of significant
(Do not include prev		Noncontributing  1	ential building after period of significand sites

Otsubo Monument Works	Honolulu, Hawai'i
Name of Property	County and State
6. Function or Use	
Historic Functions	
(Enter categories from instructions.)	
INDUSTRY/PROCESSING/manufacturing facility	
<b>Current Functions</b>	
(Enter categories from instructions.)	
OTHER/no visible structure	
7. Description	
Architectural Classification	
(Enter categories from instructions.)	
<u>n/a</u>	

**Materials:** (enter categories from instructions.)

Principal exterior materials of the property: \_\_\_\_The Otsubo Monument Works TMK (1) 2-7-009: 034) site has 1 pavement structure which incorporated 4 white marble headstones (2 headstones are relocated to the nearby Mōʻiliʻili Japanese Cemetery) in a poured-in-place concrete grid-like-wall pavement structure. There are no visible historical exterior materials on the property.

## **Narrative Description**

(Describe the historic and current physical appearance and condition of the property. Describe contributing and noncontributing resources if applicable. Begin with **a summary paragraph** that briefly describes the general characteristics of the property, such as its location, type, style,

Otsubo Monument Works

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method of construction, setting, size, and significant features. Indicate whether the property has historic integrity.)

## **Summary Paragraph**

Mōʻiliʻili—Honolulu, Hawaiʻi— (moku/moʻo [place, location site] 'iliʻili [small native stones] Directional Terms: makai (downslope, toward the ocean, roughly to the south) mauka (uphill, toward the mountains, roughly to the north) 'Ewa side (roughly to the west)
Diamond Head side (roughly to the east)

This paragraph describes the general characteristics of the property, such as its location, type, style, method of construction, setting, size, and significant features. Indicate whether the property has historic integrity.)

This property meets <u>Criteria Consideration A for the Otsubo Monument Works</u> as a resource significant under the theme in the <u>history of industry/manufacturing facility</u>. The <u>period of significance</u> begins with the purchase of the property 1923-1924 to the death of Sentaro Obsubo in 1952—as an important location for the manufacture of stone carvings. This nomination does not address the architectural features on this property, rather it addresses the early-mid 20<sup>th</sup> century <u>pavement structure</u> and the <u>objects/artifacts</u> comprising this pavement structure. The objects/artifacts-headstones were re-used/re-purposed in situ. (They were previously removed from gravesites.)

<u>Criterion A: History/Events</u> is supported by analysis of the site, the Otsubo Monument Works business the property itself, the property transfers, and the purchase by Sentaro Otsubo. The property continues to be owned by the Otsubo-Natsuyama family to this day. The property has historic integrity though no historical remains can be seen on the site today. This setting constitutes the historical adaptive reuse of even-older <u>objects/artifacts</u> (4 marble headstones) within its poured-in-place concrete grid-like wall <u>pavement structure</u>.

Inadvertent finds in a trench and pit approximately 7 feet by 17 feet were excavated while undertaken to install a grease trap and sewer hookup on the <u>site</u>, the Mōʻiliʻili 944 Coolidge Street Property, in March, 2017. Discovered in this excavation was a <u>pavement structure</u> comprised of four marble headstones, the <u>objects/artifacts</u> (inadvertent-finds), and a <u>poured-in-place supporting grid-like wall structure</u>. It is not known whether other additional features may be present subsurface elsewhere with the parcel.

The property is currently owned by Yakue Natsuyama Irrevocable Trust (Yakue Natsuyama, daughter of Sentaro Otsubo, founder of the Otsubo Monument Works; Harriet Natsuyama, granddaughter of Sentaro Otsubo, trustee). The property is 0.0761 acres (20 x 28.28 x 65 x 40 x 85 feet) and is zoned commercial. The site within the parcel is 7 feet x 17 feet—119 square feet.

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Susan Lebo, SHPD Archaeology Branch Chief and Stephanie Hacker, archaeologist, came to the site to determine if there were human remains (*iwi*). They determined that these headstones were adaptive reuses and were not part of a grave site. At that time, Susan Lebo gave Laura Ruby, local history writer and editor of the book *Mōʻiliʻili—The Life of a Community* the authorization to research and create this study/document to present to SHPD. Please see p. 135??? In this document Susan Lebo in the excavation assessing the site. Stephanie Hacker was taking Susan's direction and made the field sketch included in this documentation.

There are no significant features remaining of the 1920s' original house and stone monument workshop. A noncontributing new two-story building was erected in 1963 by Yakue (Otsubo daughter) Natsuyama and Kenjiro Natsuyama. An approximately 4-6" concrete slab was poured covering the entire property. Then the building concrete and CMU foundation and walls were built atop of the slab. (It was not feasible to jackhammer the entire concrete slab to verify the possible greater extent of the historic property site or subsurface features. These are unknown.)

The pavement structure has historic integrity through this document's photographic and text record and the relocation of the two Hawaiian marble headstones in the Mō'ili'ili Japanese Cemetery. The property has historic integrity in terms of location, design, setting, materials, workmanship, feeling, and association.

## **Narrative Description**

The 944 Coolidge Street excavated <u>site</u> contains a portion of a pavement comprised of adaptive-reused de-sanctified headstones. (The term "<u>structure</u>" is used to distinguish this <u>de-sanctified</u> <u>headstone pavement</u> from buildings: its functional construction was made for purposes other than creating human shelter.) This <u>structure</u> comprised of <u>objects/artifacts</u> within the site has historical cultural significance.

This Mōʻiliʻili 944 Coolidge Street site is the location of a significant historic stone carving occupation which included a structure of a de-sanctified headstone pavement. The stone carving workshop was in continuous use from 1924 (Sentaro Otsubo's purchase of the property) until 1952 (Otsubo's death). The family residence, also on the property, remained until 1963 when the current two-story commercial and residential building was constructed. Though the historic buildings have vanished and a portion of the pavement resealed beneath a concrete slab, this pavement structure possesses historic, cultural, and archeological value regardless of any visible structure. The two extricated Hawaiian headstones have been refurbished and installed at their new home at the Mōʻiliʻili Japanese Cemetery just a few blocks away (.42 miles).

Name of Property





ALL PHOTOGRAPHS, UNLESS OTHERWISE STATED: LAURA RUBY AND HARRIET NATSUYAMA

This photograph of the two Hawaiian headstones in-situ positioned face down, shows the 1/4 inch cement topping on the pavement. The excavator inadvertantly broke the cement topping that had previously held the structure together. (The poured-in-place "foundation" structure is parallel and underneath the tape measure.) The excavation was approximately 7 feet by 17 feet.

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WIKIPEDIA.ORG CROMER\_GRAVEYARD1

This Google photograph of pavement shows the practice of headstone adaptive reuse.

Name of Property





This is a standard military headstone used for many years as a stepping stone for (perhaps) the parsonage for Ma'ema'e Apana Chapel (Kaumakapili Apana Church). This is an example of headstone adaptive reuse.

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It is not known if there were additional headstones on the Otsubo property. The contractor digging the pit for the grease trap would not authorize further hand-tool excavation as it would compromise the adjacent concrete slab.



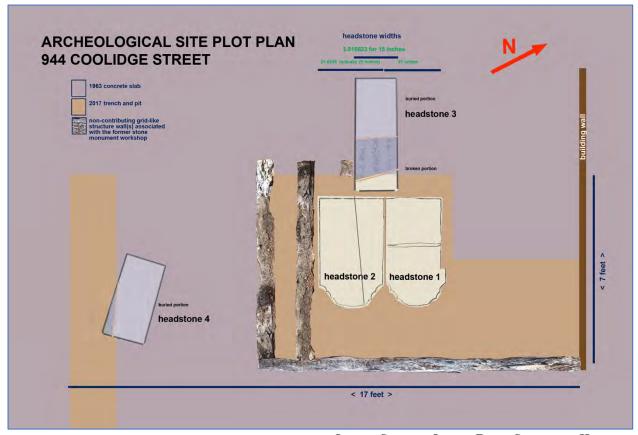
IN-SITU SKETCH: LAURA RUBY

Plot plan with the site structure in situ.

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IN-SITU SKETCH: LAURA RUBY, STEPHANIE HACKER

Detail of excavated site with structure.

The headstones uncovered are:

1-A. Ellen P. Kamakau

2-N. Kepoikai

The partially uncovered hand-excavated headstones:

3-Matajuro Arakawa

4-unknown blank

These stones and their histories are further described in Section 8, "The Hawaiian Artifacts," p. 54, and "People Associated with the Artifacts and 944 Coolidge Street Property," p. 80.

There were no structures on the property prior to 1924. The environmental setting was very uneven with some soil and many areas of karst (coral/limestone and discontinuous solution caverns; *pa'akea*) protruding above the surface of the thin soil. Additionally, there were many kiawe trees with root structures throughout the property. Otsubo cleared the trees and laid down the pavement for foot-traffic safety and ease. (Please see images of the kiawe trees, p. 23, 24, and 47, and karst 35 and 37.)

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(For specific information on soil strata and analysis of the historical natural soil and karst features please see Section 8 "Lay of the Land," p. 50.)

## **Business and Fabrication Setting**

The Otsubo Monument Works advertised "Up-to-Date Monument Manufacturers." The monument work area was behind the house and consisted of storage of stones, sand (for making concrete), equipment, a shed, and a blacksmith's forge. All of Otsubo's work was done by hand. He picked up stones in a cart and moved them using rolling pipes to the work location. He laid out the design on the stone using pencil and paper. He carved with iron chisels. In the forge fueled by kiawe charcoal, he sharpened his chisels using hammer and anvil and dipped the glowing chisel in water to quench the great heat. Thus, Otsubo, the stone carver, worked with the four physical elements: earth, water, fire, and air. One could add that the fifth element, spirit, also played a major role, for his work is endowed with an ineffable grace. (Harriet Natsuyama and "Carved in Stone," 2009; Interview 2017)

Otsubo carved hundreds of monuments now in cemeteries such as the Mōʻiliʻili Japanese Cemetery. And, he is remembered as the carver of the Koko Head Bamboo Ridge Ojizo Fishing Monument, *Umi Mamori Jizo Zon* erected in 1940. This was a replacement monument as the previous two had been vandalized. So, Otsubo fully protected the Jizo image surrounded by the rough-hewn native stone. (Please see Section 8 "People Associated with the Artifacts and the 944 Coolidge Street Property," p.91.)

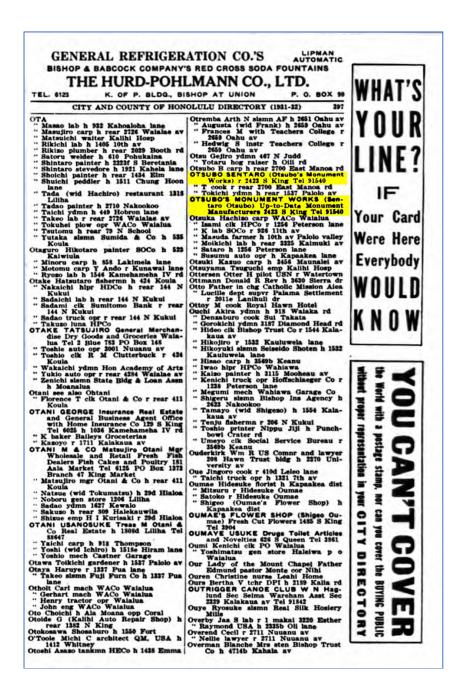


**OTSUBO-NATSUYAMA FAMILY COLLECTION** 

Installation of Jizo monument by Sentaro Otsubo on June 23, 1940. The bas-relief of Earth Womb Bodhisattva is carved into natural lava rock, holding *shakujo* (staff) and *mani* (jewel). The inscription reads: *Umi mamori Jizo Zon*, Jizo Protector of the Sea. Otsubo is in the bottom row, third from right.

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Otsubo advertised his business site from 1924 until 1952. This is an example from the *1931 Honolulu Hawai'i City Directory*, p. 397.

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Cable Address: "Honojunco." Code: Western Union, A B C 5th Edition

# Honolulu Junk Co., Ltd.

DEALERS IN

## Second-Hand Automobiles, Automobile Parts, Engines, Old Iron, Metals

RUBBER, AUTO TIRES, BOTTLES, ETC.

615 HUSTACE ST., near South St.

Tel. 3873

P. O. Box 1229

Directory of Honolulu 1924, p.762.

## New and Reclaimed U. S. Army Goods

 O. D. Blankets, O. D. Shirts, O. D. Trousers, Underwear, Riding Breeches, Leather Puttees, Raincoats, Overcoats, Army Officers' Shoes, Tents.
 Glass Bottles (1 gal. and 5 gal.), Canvas, Steel Cots, Foot Lockers, Refrigerators of All Sizes, Roofing, Iron, Lumber, Etc.

Will pay good prices for Brass, Copper, Aluminum, and Junk

## OAHU JUNK CO.

1217 N. KING ST.

TEL. 8637

P. O. BOX 1021

Honolulu, Hawai'i City Directory, 1947 p. 1205.

Otsubo never had a vehicle so he was reliant on transit services or salvage/junk dealers to bring the stones to be carved from the quarry or the docks, and it is likely that Otsubo had salvage/junk dealers such as the ones above transport the desanctified stones to Otsubo's workshop. There is no history/provenance linking Otsubo to the junk dealers but there is substantial proof that before the junk dealers came into possession of the Hawaiian headstones they were found broken and in disrepair in the Roman Catholic Cemetery, either by family members or by a church or cemetery custodian and were subsequently removed from the cemetery. (Please see the following nomination pages for evidence to support this hypothesis.) The same would be true for the Arakawa stone due to breakage was removed from the Makiki Cemetery and subsequently a new almost-exact duplicate stone was installed to replace the earlier one. The blank headstone discovered would also have been acquired this way. (Please see pp. 59-60 and 80-91.) for further examination of the stones and their origins and locations.) The poured-in-place grid-like wall structure was meant as a stabilizing structure for the headstone pavement.

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The 1–A. Ellen P. Kamakau and 2–N. Kepoikai headstones now in situ in the Mōʻiliʻili Japanese Cemetery, 2021.

	Monument Works	Honolulu, Hawai'
Name of Property		County and State
1. Statem	ent of Significance	
	National Register Criteria n one or more boxes for the criteria qualifying the property	for National Register
A	Property is associated with events that have made a significant patterns of our history.	icant contribution to the
B.	Property is associated with the lives of persons significant	in our past.
	Property embodies the distinctive characteristics of a type construction or represents the work of a master, or possess or represents a significant and distinguishable entity whos individual distinction.	ses high artistic values,
	Property has yielded, or is likely to yield, information imphistory.	oortant in prehistory or
(Mark "x" i	onsiderations n all the boxes that apply.) Owned by a religious institution or used for religious purp	ooses
B.	Removed from its original location	
C.	A birthplace or grave	
D.	A cemetery	
E.	A reconstructed building, object, or structure	
F.	A commemorative property	
G.	Less than 50 years old or achieving significance within the	e past 50 years

Otsubo Monument Works	Honolulu, Hawa
ame of Property	County and State
Areas of Significance (Enter categories from instructions.)  INDUSTRY/PROCESSING/manufacturing facility/stone ARCHEOLOGY/HISTORIC-NON-ABORIGINAL/INDU	
Period of Significance 1923-24 (Sentaro Otsubo purchase date)—1952 (Sentaro Ot	tsubo death date)
Significant Dates 1923-4—Sentaro Otsubo purchased property at 944 Coolidge 1952—Sentaro Otsubo died	e Street, Honolulu, HI
Significant Person (Complete only if Criterion B is marked above.)  N/A	
Cultural Affiliation N/A	
Architect/Builder N/A	

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**Statement of Significance Summary Paragraph** (Provide a summary paragraph that includes level of significance, applicable criteria, justification for the period of significance, and any applicable criteria considerations.)

The Otsubo Monument Works nomination is significant at the local level under the theme history of "INDUSTRY/PROCESSING/manufacturing facility/stone carving workshop" associated with "the commercial development of Mōʻili'ili Town.

In 2017, the 944 Coolidge Street backyard/parking area was being excavated to make way for a grease trap installed for the Kahai Street Restaurant located there on the ground floor of the building built in 1963. Harriet Natsuyama, the property owner and granddaughter of Sentaro Otsubo, called with urgency to come quick as the contractor has just uncovered two "headstones."

How did the headstones (and possibly more not uncovered) come to the 944 property? Where did they come from and why—and who were the Hawaiian individuals and Japanese sailor and what had their lives been? And how did they come to be in the 944 Coolidge Street property?

This document presents the historic context of the Mōʻiliʻili 944 Coolidge Street property: the property itself, the property transfers, the purchase by Sentaro Otsubo, the pavement structure, and the individual structures/artifacts making up the pavement found on the site. The property continues to be owned by the Otsubo-Natsuyama family to this day. The property has historic integrity though no historical remains can be seen on the site today. (The National Park Service does account for sites with no visible above-ground features.) This setting constitutes an historical property, and the historical <u>adaptive reuse</u> of even-older artifacts. The adaptive reuse of the headstones has been determined because of the wear and weathering on the stones themselves (see pp. 65-68). Further, these marble headstones were not discarded by Otsubo who carved monuments almost exclusively from local basaltic blue stone or imported granite.

**Narrative Statement of Significance** (Provide at least **one** paragraph for each area of significance.)

The Otsubo Monument Works qualifies for listing under National Register <u>Criterion A</u> based upon its association with events that have made a significant contribution to the broad patterns of history.

On June 3, 2021, in recorded public State Historic Preservation Division Board testimony, Dr. Susan Lebo, SHPD Archaeology Branch Chief, recounted in depth the nominated "Two Brothers" shipwreck narrative. In explaining <u>Criteria A</u> in Section 8, she provided the narrative description of the type of ship, its purpose, and the materials. She explained its importance to the history of American shipping and the type of whaling ship. The nomination emphasis was for the

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"site" which had many scattered artifacts, some of which could be seen and many more which were buried. This nomination fully explained the seven components of the integrity of place/site.

The Otsubo Monument Works nomination also emphasizes the "site." This narration in Section 8 explaining <u>Criterion A</u> includes the description of the type of site, the lay of the land, the residence and workshop areas on the property, the materials used in the creations of the above-ground structures, and importantly the below-ground discoveries of reused/repurposed headstones and supporting concrete structure used by Sentaro Otsubo in his stone carving business. This nomination's explains it's importance to the history of Hawai'i immigration and first generation Issei attaining ownership of property including a business and residence. This nomination will fully explain the seven components of integrity in this Section 8.

## **Historic Location Narrative**

## Japanese and Japanese American History in Hawai'i

In 1868, Japanese (Gannenmono–people of the first year) were contracted to come to Hawai'i to work on the sugar plantations. It was a very poor labor experience for these Japanese and subsequently Japan barred emigration and withdrew the contractural agreement.

Then in 1885, more Japnaese (Imin—移民—immigrants) arrived as King David Kalākaua promised that conditions on the plantations had improved somewhat. More Japanese immigrated to serve their theree-year contracts. During their time on the plantations, the Japanese immigrants (first generation Issei [一世]) formed communal bonds that shaped the three pillars of their society for their future generations—the temple, the Japanese school, and the cemetery. For many, these immigrants stayed and lived the remainder of their lives in Hawai'i. Their history, and that of their Nisei (second generation Japanese Americans [二世で寸]), was carved on their haka (grave) stones. These carvings, both incised/engraved and in relief, were written in both kanji (a written language derived from Chinese) and hiragana or katakana (phonetic written Japanese languages). These inscriptions included, besides the name/s and dates of the deceased, the point of origin—that is the prefecture in Japan followed by the village, and then to the ever-smaller village.

## Mō'ili'ili and Otsubo Monument Works

In the late 1890s Mo'ili'ili was an agricultural community with most community members living on the drier *kula* lands clustered around King Street from the 'Ewa, town-side *kiawe* forest (now the Old Stadium Park area) to the Mānoa Stream on the Wai'alae-side of the Kamoiliili Church (now the Contessa Condominiums). *Mauka* of this grouping of houses and small shops was the Quarry, and *makai* the community extended into the *kiawe* thickets and *lo'i* (taro pond fields), duck ponds, and rice fields. The houses were plantation-camp style single-wall construction with double-hung windows and *totan* (corregated metal) roofs. Kitchens were outside on bare ground

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and either kerosene or wood-burning stoves were used. The living areas (on posts and stones) were higher than the kitchens and the floors were of wood. Often these houses were configured as a large living room where the whole family slept on *futons* (Japanese mattresses), and one or two adjacent bedrooms. The outhouse building may have been over a cesspool (a large hole dug in the ground) or toilets, but were not hooked up to the sewer. The *furo* (bath house) was always present, whether a family or communal structure, and imphasized the importance of scrubbing and soaking in Japanese culture. In the mid-twentieth century many of these houses, victims of termites, were replaced.

The houses were located in the middle of house lots but were not oriented to any particular direction or street. It was a higgledy-piggledy community (please see maps in *Moiliili–The Life of a Community*). As a matter of fact, there were only lanes or pathways to most houses and the 1900 Census Report lists most people located in general neighborhoods around prominent streets. (It was not until World War II that building addresses were made mandatory.)

In 1893 Kihachi Kashiwabara established his home and camp at Triangle Park which brought many more Issei to Mōʻiliʻili. Kashiwabara was fluent in Japanese, Hawaiian, and English making him a natural leader of the growing community for acquiring residences and jobs.

1894 immigrant, Sentaro Otsubo fulfilled his contract on a Kohala plantation, and then came to Honolulu Town. By 1914 (*City Directory*), he was in Mōʻiliʻili, and in 1916 (*City Directory*) listed as a "stonecutter in Kapaʻakea opp. Moiliili Park," in 1918 (*City Directory*) in Kapaʻakea (*'ili* of Ahupuaʻa Waikīkī) in the Mōʻiliʻili neighborhood. By 1920, Otsubo was listed as "monuments" (*City Directory*). By 1922 (*City Directory*), he was on the property that he would purchase in 1923-4, setting up his own carving business working at 944 Coolidge Street.

During the 1920s, 30s, and 40s Mō'ili'ili Town's population grew. By 1941, the number of first-generation Japanese Issei and their second-generation Nisei children were significantly in the majority. The businesses established flourished, the Mō'ili'ili Japanese School thrived, and the Buddhist temple parishioners were many—and the Issei died in their new-found American land and wanted their *haka* (gravesites) with engraved headstones with their prefectures and villages of their birth land. There were at least two stone monument-carving businesses in Mō'ili'ili at that time, and Otsubo's was one. (In 1927, Otsubo's Monument Works at 2423 S. King Street, advertised as "Up-to-date," and Hatanaka Stone Factory Monuments Iwakichi at 2604 S. King Street were listed in the *City Business Directory*).

This is an American story and part of the history of Hawai'i and its immigration history and its entrepreneurial spirit.

The Otsubo Monument Works is a part of "patterns of our history" (NPS Bulletin 16), in particular early 20th century industrial and commercial settlement patterns in Mō'ili'ili.

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The Otsubo Monument Works was an important part of the Mōʻiliʻili community during the Period of Significance from 1924 to 1952. This was the period of time from Sentaro Otsubo's purchase of the 944 Coolidge Street property, his actively working/manufacturing stone monuments on the site, and his death. It is significant at the local level under Criterion A (History/Events) under the theme of an Industry/Manufacturing Facility as a processing workshop site that created permanent stone monuments to honor, primarily Issei and Nisei Japanese American ancestors.

## <u>Industry and Commerce and the Otsubo Monument Works</u>

The property does not have significant pre-1924 use or settlement. This is supported by soil analysis: limited poor agricultural soil. The evidence comes from the approximately 7 feet by 17 feet excavation pit. The analysis indicates that the property was not agriculturally significant, and likely had little or no human use prior to Otsubo's purchase.

The below-grade excavated pavement structure made up of objects were constructed sometime after 1924 by Otsubo. These were necessary to support his stone carving business. The grid-like structure is a below-grade, poured-in-place, unfinished, load-bearing wall constructed by Otsubo to support his heavy workshop equipment and stones. This was to reinforce the karst (from the possibility of a cave-in/collapse)—this structure while historic is non-contributing. This non-contributing structure appears to have been constructed by shoveling 6-8-inch trenches and then filling them with concrete.

The pavement structure was then overlaid with a pavement comprised of at least four desanctified headstones. Three of these four headstones will be addressed as contributing objects (the fourth stone is a blank). These are stones that date from the 1870-80s and that were arranged in place by Otsubo. Each of these three exposed stones have meaningful historic contexts of their own. Each has historic characteristics of stone type, hand-carving method, pedestal-mounting, and language, and ornamentation specific to their time and place.

## Applicable Criteria for Research

Of the many research methodologies available for research, the most conducive to producing results were:

- 1. Rectifying contemporary map overlays
- 2. Site-based Landscape Approach of soil strata (informal coring samples) and soil analysis
- 3. Documentary analysis from the Bureau of Conveyances (including deed research), Census data, business directories, Land Commission Awards, and DAGS Land Survey Division Map Collection and University of Hawai'i Hamilton Library Map Collection

Otsubo	N	onument	Works
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- 4. Phenomenological Approach of Visual and Tactile descriptions of the four artifacts/headstones and a Comparative Visual Taxonomical Analysis of Form (size, surface features, and pedestal mounting) with other extant headstones of the same time period
- 5. Manufacturing techniques used on the artifacts and labor involved Other methodologies which might have produced lesser results for this document were not considered. They are: including Linguistic analysis, Lithic analysis, Radio carbon dating, Coral dating, Cyrax laser scanner (3-D analysis and modeling), and Patina age dating.

Justification of the <u>Period of Significance</u> begins with Sentaro Otsubo's purchase of the property in 1923-1924 and ends with his death in 1952. Under <u>Criteria A</u> the aspects or qualities of Location, Design, Setting, Materials, Workmanship, Feeling, and Association are of primary importance in determining the <u>integrity</u> of this nomination.

## The National Park Service "Definition of Site is as follows:

The place where the historic property was constructed or the place where the historic event occurred. The combination of elements that create the form, plan, space, structure, and style of a property. The physical environment of a historic property. Setting includes elements such as topographic features, open space, viewshed, landscape, vegetation, and artificial features. The physical elements that were combined or deposited during a particular period of time and in a particular pattern or configuration to form a historic property. The physical evidence of the labor and skill of a particular culture or people during any given period in history. A property's expression of the aesthetic or historic sense of a particular period of time." (National Register Bulletin 16, p. 4 ff)

The *Bulletin* defines a high degree of **integrity**:

<u>Integrity</u> is the ability of a property to convey its historical associations or attributes. The evaluation of <u>integrity</u> is somewhat of a subjective judgment, but it must always be grounded in an understanding of a property's physical features and how they relate to its historical associations or attributes. The *National Historic Landmarks Survey* recognizes the same seven aspects or qualities of integrity as the National Register. These are location, design, setting, materials, workmanship, feeling, and association.

• **Location** is the place where the historic property was constructed or the place where the historic event occurred. The actual location of a historic property, complemented by its setting, is particularly important in recapturing the sense of historic events and persons.

Otsubo's property was both his residence and his work place. He created his monuments on this site which, on completion, were transported to their permanent locations.

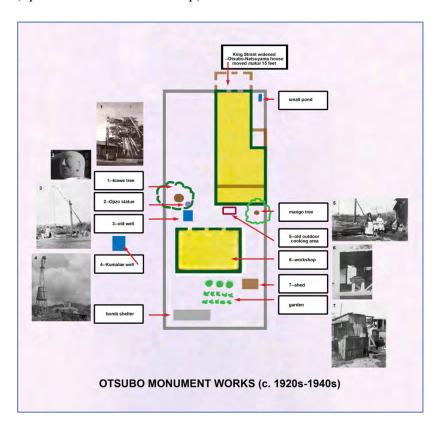
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• **Design** is the combination of elements that create the historic form, plan, space, structure, and style of a property. This includes such elements as organization of space, proportion, scale, technology, ornamentation, and materials.

The plot plan of the Otsubo Monument Works illustrates the placement of the residence and workshop on the property to maximize both living and working accommodations. The residence, the large *mauka* yellow rectangle and the workshop the smaller more *makai* yellow rectangle indicates how important the arrangement of space was when both were on the same property. (updated 1955 Sanborn map)



• **Setting** is the physical environment of a historic property. It refers to the historic character of the place in which the property played its historical role. It involves how, not just where, the property is situated and its historical relationship to surrounding features and open space. The physical features that constitute the historic setting of a historic property can be either natural or manmade and include such elements as topographic features, vegetation, simple manmade paths or fences and the relationships between buildings and other features or open spaces.

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The Otsubo Monument Works was situated in the 'Ewa-side of the growing Japanese Town far enough from neighbors so as to not disturb them with his stonecarving sounds.

• **Materials** are the physical elements that were combined or deposited during a particular period of time and in a particular pattern or configuration to form a historic property.

The Otsubo Monument Works was in close proximity to both the Mōʻiliʻili Quarry and the growing Mōʻiliʻili Japanese Cemetery. The quarry materials he obtained were fabricated into *haka* for deceased individuals and then transported and installed at the cemetery. Reused headstones previously in other cemeteries, concrete, and scrap lumber made up Otsubo's workspace.

• **Workmanship** is the physical evidence of the crafts of a particular culture or people during any given period in history. It is the evidence of artisans' labor and skill in constructing or altering a building, structure, object, or site. It may be expressed in vernacular methods of construction.

The Otsubo Monument Works and the pavement structure are evidence of skill in adapting work space to accommodate the moving of heavy stones and equipment. Most impressively, his artistry, his carved stone monuments, were permanently located in other parts of Oʻahu, such as the Bamboo Ridge Ojiso at Hālona Point (photo shown below).



OTSUBO-NATSUYAMA FAMILY COLLECTION

Otsubo Monument Works	Honolulu, Hawai'i
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It is not known if Otsubo built his wood-frame house himself or worked with other skilled carpenters. The Otsubo property building/house had all the characteristics of a plantation style house: 5-panel doors, double-hung windows, and *totan* (corrugated iron) roof. The entry way was at ground level and in Japanese tradition, stairs surmounted the ground by about three-to-four feet. There were no decorative elements as this was a workingman's dwelling. (Please see photos on p. 33 and pp. 46-48)

• **Feeling** is a property's expression of the aesthetic or historic sense of a particular period of time. It results from the presence of physical features that, taken together, convey the property's historic character.

At the Otsubo Monument Works the family both lived and worked together. This was the case with so many Japanese American families in Mōʻiliʻili and in other Hawaiʻi communities so evident in the earlier years of the twentieth century.

• **Association** is the direct link between an important historic event or person and a historic property. A property retains association if it is the place where the event or activity occurred and is sufficiently intact to convey that relationship to an observer.... Like feeling, association requires the presence of physical features that convey a property's historic character.

Otsubo created stone monuments at the Otsubo Monument Works which are permanently located throughout Oʻahu including at Bamboo Ridge, St Andrews Cathedral, and the University of Hawaiʻi. The two recovered Hawaiian stones, as well as other monuments are now at the Mōʻiliʻili Japanese Cemetery.

Properties being considered under Criteria 1 through 5 must not only retain the essential physical features, Archeological properties are the exception to this; by nature, they may not require visible features to convey their significance.

This is interpreted to mean that Sentaro Otsubo, his property and work area produced significant monuments on O'ahu, and the recently discovered below-ground pavement structure and artifacts were the means to produce these monuments.

The National Register Bulletin 16 continues:

• **Site** - A site is the location of a significant event, a prehistoric or historic occupation or activity, or a building or structure, whether standing, ruined, or vanished, where the location itself possesses historic, cultural, or archeological value regardless of the value of any existing structure.

Otsubo	Mor	numen	t W	orks/

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**Examples:** habitation sites, funerary sites, rock shelters, village sites, hunting and fishing sites, ceremonial sites, petroglyphs, rock carvings, gardens, grounds, battlefields, ruins of historic buildings and structures, campsites, sites of treaty signings, trails, areas of land, shipwrecks, cemeteries, designed landscapes, and natural features, such as springs and rock formations, and land areas having cultural significance.

The Otsubo Monument Works are present today throughout O'ahu.

• **Structure** - The term "structure" is used to distinguish from buildings those functional constructions made usually for purposes other than creating human shelter.

Examples: bridges, tunnels, gold dredges, firetowers, canals, turbines, dams, power plants, corncribs, silos, roadways, shot towers, windmills, grain elevators, kilns, mounds, cairns, palisade fortifications, earthworks, railroad grades, systems of roadways and paths, boats and ships, railroad locomotives and cars, telescopes, carousels, bandstands, gazebos, and aircraft.

The Otsubo Monument Works pavement structure can also be included in this definition.

• **Object** - The term "object" is used to distinguish from buildings and structures those constructions that are primarily artistic in nature or are relatively small in scale and simply constructed. Although it may be, by nature or design, movable, an object is associated with a specific setting or environment.

Examples: sculpture, monuments, boundary markers, statuary, and fountains.

The monument works were created on site at the Otsubo Monument Works, but reside to this day in their permanent locations on O'ahu.

- Category for Functions and Uses: Industry/Processing/Extraction--Subcategory: manufacturing facility
  - Examples: mill, factory, refinery, processing plant, pottery, kiln

Archeological nominations must also contain a brief description of the location and condition of previously excavated artifacts and collections made from the nominated property. This is a critical recognition of the importance of intact archeological collections to the scientific analyses and understanding of nationally significant archeological sites, both now and in the future.

<u>Setting</u>, including the placement or arrangement of buildings and other resources, such as in a commercial center or a residential neighborhood or detached or in a row...<u>Open</u>

Otsubo	Ν	onument	W	or/	ks
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<u>spaces</u> such as parks, agricultural areas, wetlands, and forests, including vacant lots or ruins that were the site of activities important in prehistory or history. (*NRB* 16, p. 31)

**National Register Evaluation Criteria**: quality of significance in American history, architecture, archeology, engineering, and culture is present in districts, sites, buildings, structures, and objects that possess <u>integrity</u> of location, design, setting, materials, workmanship, feeling, and association:

- (a) that are associated with events that have made a significant contribution to the broad patterns of our history, in this nomination, Japanese immigration in Hawai'i and Mō'ili'ili and enterprising spirit; or
- (b) that are associated with the lives of persons significant in our past; or
- **(c) that embody distinctive characteristics** of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or
- (d) that have yielded, or may be likely to yield, information important in prehistory or history.

Exception 3: A site of a building or structure no longer standing but the person or event associated with it is of transcendent importance in the nation's history and the association consequential; or territory history especially in terms of immigration and success in business/industry.

**Place:** The relationship of people to place is central to evaluating particular properties for national [and Territory] significance since it is physical properties that are designated NHLs. Relationship to place permeates each of the topics and broad spheres of human activity.

The property can be associated with either a specific event marking an important moment in American history or with a pattern of events or a historic movement that made a significant contribution to the development of the United States [or Territory of Hawai'i]. --this site marks the event of Japanese immigration and release from the sugar plantations and movement to town centers and eventually to set up their own businesses. Such a site was the Otsubo Monument works, and such a man was Sentaro Otsubo.

A site of a building or structure no longer standing would qualify if the person or event associated with it is of transcendent importance in the nation's [or Territory's] history and the association is consequential.

Otsubo Monument Works	Honolulu, Hawai'i
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## Area of Significance Criterion A (History/Events)

The Otsubo Monument Works qualifies for listing under National Register Criterion A based upon its association with events that have made a significant contribution to the broad patterns of our history, in particular early 20th century industrial and commercial settlement patterns in Mōʻiliʻili.

This nomination Areas of Significance (Industry) presents a body of thematically, geographically, and temporally linked information of early economic development of Mōʻiliʻili town during the Period of Significance (1923-1952). Sentaro Otsubo carved grave stones largely for the Issei and Nisei generations of Japanese Americans and also monuments for the Island of Oʻahu. For foot safety Otsubo created a pavement made from de-sanctified headstones so he could move his heavy stones and equipment more easily. Two of the significant inadvertent finds located in this pavement were for two notable Hawaiian individuals and one stone for the first Japanese seaman to die in Hawaiʻi.

The National Park Service over-arching goals states: "The first is to state in chronological order in local and regional contexts. The second is to reconstruct past lifeways, including the ways that people made a living; the ways they used the landscape. The third is to achieve some understanding of how and why human societies have changed through time."

The Otsubo Monument Works was an important part of the Mōʻiliʻili community during the Period of Significance from 1924 to 1952. This was the period of time from Sentaro Otsuboʻs purchase of the 944 Coolidge Street property, his actively working/manufacturing stone monuments on the site, and his death. It is significant at the local level under Criterion A (History/Events) under the theme of an Industry/ Manufacturing Facility as a processing workshop site that created permanent stone monuments to honor, primarily Issei (first generation) and Nisei (second generation) Japanese American ancestors.

## Industry/Manufacturing Facility

The property does not have significant pre-1924 use or settlement. This is supported by soil analysis: limited poor agricultural soil. The evidence comes from the approximately 7 feet by 17 feet excavation pit—the smaller site within this property site. The analysis indicates that the property was not agriculturally significant, and likely had little or no human use prior to Otsubo's purchase.

### Otsubo Monument Works

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The below-grade excavated <u>pavement structure</u> within the Otsubo property was comprised of a contributing <u>grid-like wall structure</u> and largely made up of marble <u>headstone objects/artifacts</u> constructed sometime after 1924 by Otsubo. This construction was necessary to support his stone carving manufacturing business. The grid-like structure is a below-grade, poured-in-place, unfinished, load-bearing wall constructed by Otsubo to support his heavy workshop equipment and stones. This was to reinforce the karst (from the possibility of a cave-in/collapse). This structure appears to have been constructed by shoveling 6-8-inch trenches and then filling them with concrete.

This <u>pavement structure</u> was comprised of at least four de-sanctified <u>headstones/objects/artifacts</u>. Three of these four headstones will be addressed as contributing objects (the fourth stone is believed to be a blank). These are stones that date from the 1870-80s and that were arranged in place by Otsubo. Three of these exposed stones have meaningful historic contexts of their own. Each has historic characteristics of stone type, hand-carving method, pedestal-mounting, and language and ornamentation specific to their time and place.

Today, in 2021, the two excavated Hawaiian headstones have joined other stone monuments, many carved by Otsubo, in the nearby Mōʻiliʻili Japanese Cemetery.

#### Conclusion

The Otsubo Monument Works <u>site</u> is significant as it contains a <u>pavement structure comprised of an object/artifact assemblage of 19<sup>th</sup> century headstones created by Sentaro Otsubo for his stone carving workshop in Mō'ili'ili. It has great potential to yield information on the history and culture of early 20<sup>th</sup> century industry in the town. Also, special to this property is the existence of historical documentary and photographic evidence of the Otsubo property. Together these factors make the remains of the Otsubo Monument Works <u>site</u>, <u>pavement structure</u>, <u>and artifacts/objects</u> significant at the local level for the Hawai'i and National Registers under <u>Criteria A</u>.</u>

#### **Historical Context Documentary Analysis**

Data from the following section comes from the Bureau of Conveyances (including deed research), Census data, business directories, Land Commission Awards, and DAGS Land Survey Division Map Collection, and University of Hawai'i Hamilton Library Map Collection.

### The Lay of the Land

1.

Mapping the Land

The Otsubo property lies on the "Coral Plains" in the 1884 Waikīkī map by Lyons and Wall. The property sits on an area of exposed karst (discontinuous solution caverns in ancient coral beds) with very little poor top soil at about 6-7 feet in elevation. Today (2017), the Mōʻiliʻili karst is considered historic, but only scientists should venture inside the larger caverns. The exposed

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karst can still be seen in the immediate neighborhood. On the Otsubo property there was one small spring on the *mauka* portion of the property, and a hand-dug well on the 'Ewa side of the property (used for gardening and laundering).



1901 Portion of Kapa'akea Waikīkī, O'ahu with Google map and red rectangle demarking the 944 Coolidge area. As seen in this map overlay and the next map with elevations the area was likely marshy or damp. Sentaro Otsubo built his residence on posts and piers, but he built the open-air workshop at ground level for ease of moving the extremely heavy carving stones, and to securely station his heavy equipment such as an anvil and forge, among other tools. Thus, to work on a hard, flat dry surface, Otsubo laid de-sanctified broken headstones (likely obtained from a scrap or junk dealer in town) face down, and covered them with a thin ½ inch surface of cement for ease of walking within his workshop. (Please see p. 155 in this document for the initial disposition of the headstones within the excavation.)

In 1923, property owner Henry Hausten undertook an alteration on his nearby/adjacent property originally owned by the Ai-McGuire family. Hausten bulldozed fill into the historical Loko Pa'akea to decrease his water- or marsh-land holdings and increase his solid-land holdings. (Chester Lao," Mānoa Valley: Fact and Fiction." p. 20-21).

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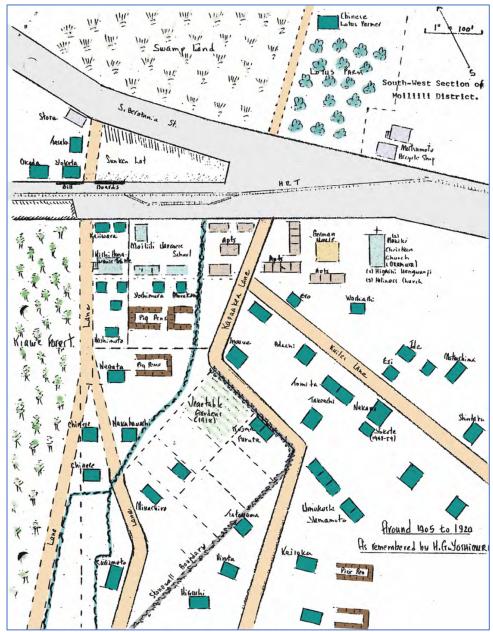


2017 Google map with red elevation overlays suggesting that the depression still remains of the former Loko Pa'akea after Henry Hausten bulldozed it, c. 1923.

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MAP: HARRY YOSHIMURA: FROM MŌʻILIʻILI-THE LIFE OF A COMMUNITY

This 1905-1920 hand-drawn map by Harry Yoshimura shows an extensive kiawe forest in the area 'Ewa of the current Hausten Street. After Sentaro Otsubo bought the land he first had to clear many kiawe trees so he could build his residence and workshop. The Coolidge area with karst (*pa'akea*) at the ground level was not suitable for farming (though the Otsubo's tended a small vegetable garden), whereas the Diamond Head area adjacent to the Ala Naio Stream and Kap'akea area was continually flooded with *mauka* alluvium creating rich soil.

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**OTSUBO-NATSUYAMA FAMILY COLLECTION** 

Entrance to the Otsubo property in May 1940 showing Boys' Day kites. View from across King Street looking *makai* to the property shows huge kiawe trees, remnants of the kiawe forest. To the right can be seen the fence of the Kumalae/Dreier Manor property.

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# 2. Site-Based Landscape Approach of Soil Strata

This approach was undertaken to establish that there was no prior human industry on the site. The headstones were found in Stratum 3. This stratum was in use from the mid-1920s to 1952. In 1963 the new upper-floor residence and lower-floor commercial space was built atop an encapsulating whole-property concrete slab. Stratum 3 is approximately 12 inches below the top of the concrete slab and is about 6-10 inches thick.

Regarding the excavation at 944 Coolidge the soil analysis assessment of Strata 3 is that the soil was very high in pH factors meaning that the bases of potassium, calcium, and magnesium would yield poor growing conditions. Agriculture prior to the twentieth century did not take place in this location, nor were there Hawaiian citizens living in this particular locale, leading to the conclusion that these inadvertent headstone finds had no connection with remains of anyone living on the land.

Soil Samples 1-4 (Please see ADDENDUM C for further analysis)



Soil strata in the excavation pit: 1–fill prior to forming the 1963 concrete cap; 2–coarser rubble fill prior to forming the concrete cap; 3–the pavement stratum; and 4—karst.

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The adjacent trench: 3ab strata, looking mauka toward the other artifacts.



Bagged soil samples ready for analysis.

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Ray Uchida, University of Hawaii College of Tropical Agriculture and Human Resources soil chemist, made this analysis possible.

3. Documentary and Map Analysis

## **Property Transfer History**

In 1848 the Buke Mahele recorded that Victoria Kamāmalu was given Ali'i Award LCA 7713\*O, Apana 39 by the Mo'i. This Royal Patent 7789 apana was located in Kapa'akea, 'Ili ma Waikīkī, Kona. Kamāmalu died in 1866 and her father Kekuanaoa administered her estate. These estate properties eventually passed through ali'i family hands and eventually became the Bishop Estate. In 1911, the Bishop Estate deeded 61,556 square feet to Honolulu Construction and Draying Co. (HC&D). Also, in 1911, HC&D deeded this property to Charles M. Cooke,

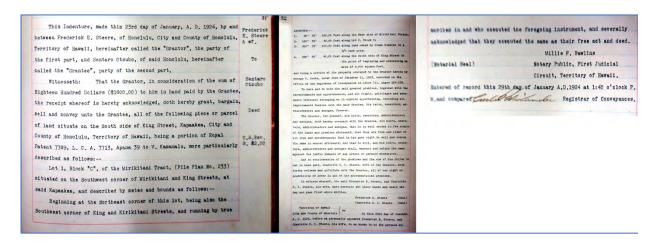
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Ltd. On Aug. 3, 1916 Cooke deeded the property to Jonah Kumalae. Subsequently, on Sep. 7, 1917, Kumalae received 14.325A of Apana 39 from Cooke.

On June 23, 1919, another Cooke, George P. Cooke, received a portion of Apana 39 from Kumalae and his wife. During the period from 1920 to 1923, Agreements were reached, money borrowed and on September 11, 1923 there was a partial release of the mortgage on the property between George P. Cooke and Bank of Hawai'i paving the way to sell this property. It was Lot No. 1, in Block "C" of the Mirikatani Tract (File plan no. Reg. map 233). On Dec. 11 1923, Frederick E. Steere, and his wife purchased the Lot No. 1 property from George P. Cooke.



This January 29, 1924 Deed gave Sentaro Otsubo possession of the property that would be his home and business for more than 25 years.

On Jan. 29, 1924, Sentaro Otsubo purchased property in Lot No.1 Block C of the Mirikitani Tract from Frederick E. Steere and wife:

Lot No. 1, Block "C", of the Mirikitani Tract, (File Plan No. 233) situated on the Southwest corner of Mirikitani and King Streets, at said Kapa'akea, and described by meter and bounds as follows:—

Beginning at the Northeast corner of this lot, being also the Southwest corner of King and Mirikitani Streets, and running by true azimuths:—

- 1. 20 deg 55' 100.00 feet along the West side of Mirikitani Street:
- 2. 110 deg 55' 40.00 feet along Lot 2, Block C;
- 3. 200 deg 55' 100.00 feet along land owned by Jonah Kumalae to a 3/4 in pipe;
- 4. 290 deg 55' 40.00 feet along the South side of King Street to the point of beginning and containing an area of 4,000 square feet.

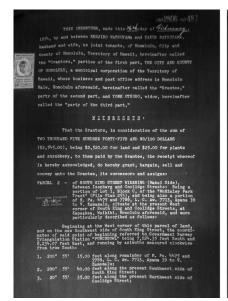
On Oct. 1, 1941, Kenjiro and Yakue Natsuyama, husband and wife, acquired the property from Sentaro and wife Yone Otsubo, Yakue's parents.

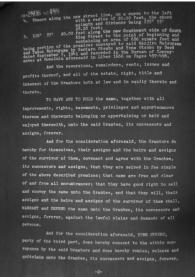
Name of Property

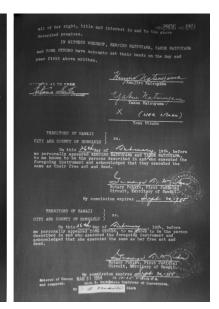
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On March 31, 1954, the widening (*makai* side) of King Street caused the Natsuyamas to deed "688 sq. ft.—a Portion of Lot No. 1, Block C of McKinley Park Tract to the City and County of Honolulu.





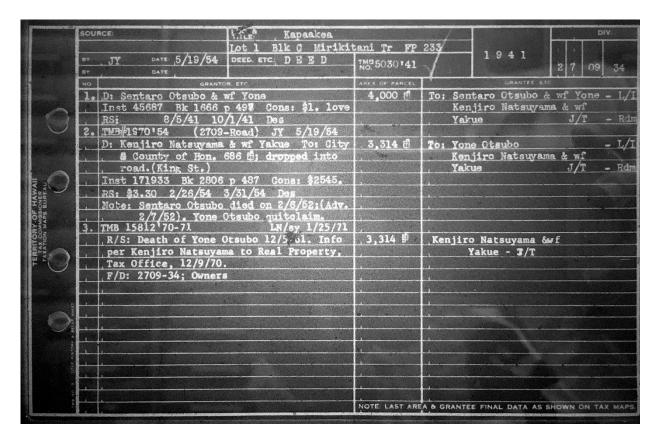


This March 31, 1954 Deed shows that Honolulu City and County received from Kenjiro and Yakue Natsuyama 15 ft. off the King Street end of the property as well as a large curved (20 ft. radius) segment at the Coolidge Street corner–688 sq. ft. of Lot No. 1 Block C McKinley Park Tract.

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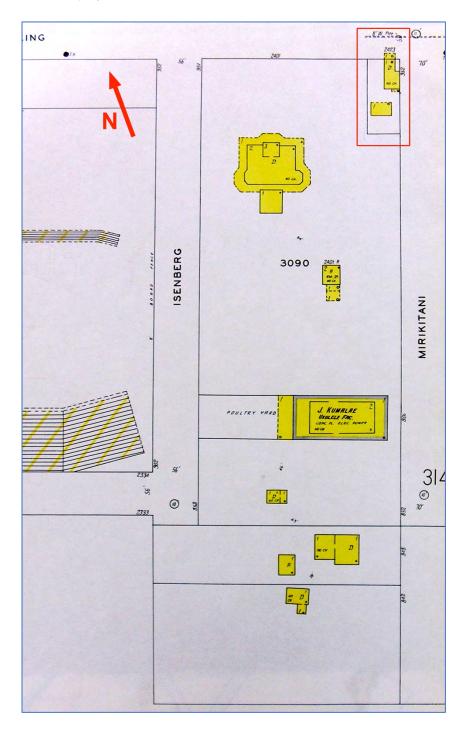


History Sheet/Field Book for Lot No. 1 Block C Mirikitani Tr FP recording up to the 1971 death of Yone Otsubo, and the full ownership passing to Kenjiro and Yakue Natsuyama.

In 1990, the Natsuyamas conveyed the property to the Kenjiro and Yakue Natsuyama Family Trust. (Please see Addendum B, Property Transfers Table, pp. 164-165)

Name of Property

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Post 1926 Sanborn Fire Insurance map with a red rectangle demarking the Otsubo property.

# Otsubo Monument Works Name of Property

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2017 Google earth satellite view with the Otsubo property outlined in red, the *makai* (southern) portion of the property was dedicated to the stone carving workshop area. Legend:



United States Department of the Interior
National Park Service / National Register of Historic Places Registration Form
NPS Form 10-900
OMB No. 1024-0018

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#### The Stone Monument Business on the 944 Coolidge Property

Within a few blocks other enterprising, mostly Japanese owned and operated businesses included Moiliili Mochi and Candies, Kumishiro Grocery, Yokoyama Tofu Store, Takamura Dress Maker, Suehiro Watch Maker, Yamaguchi Feed Store, Hashizume Store, Yoshii Fish Store, Moiliili Store, Kuni Dry Goods, Moiliili Market, Omuro Blacksmith, Moiliili Garage/Nakamura Garage, Fukuya Okazuya (deli), Kumalae Ukulele factory, flower stores, and small farms. Otsubo Monument Works was across the street from Triangle Park, the locus—the foci—of the Mōʻiliʻili Town with its Japanese American founding by Kihachi Kashiwabara.

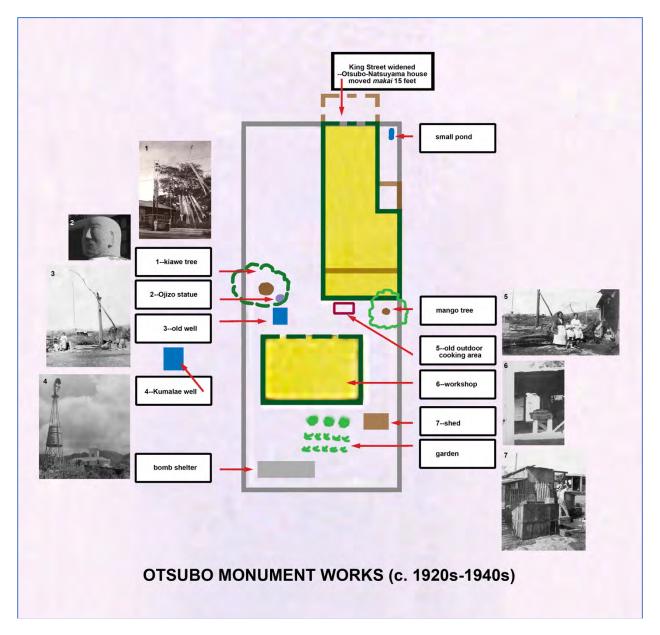
As the Issei generation passed, stone carved monuments for the near by Mōʻiliʻili Japanese Cemetery were needed. And because of his skill at stonecarving he was asked to create a new Ojizo sculpture for Bamboo Ridge, the popular fishing spot protectorate. He also was asked to carve the nearby University of Hawaiʻi Founders Gate among others.

Otsubo selected native Mōʻiliʻili Quarry blue stone and imported granite for his monuments. Otsubo employed two types of carvings: intaglio/etched into the surface and relief carving where exposed letters or details jut out from the main stone mass. Otsubo used both carving tehniques on his own *haka* (grave) stone. (please see p. 112) His workshop area contained heavy equipment such as an anvil, hoist, scaffolding, forge (for tool manufacture), grinding wheel (for sharpening tools), and a sturdy work bench, and his tools consisted of flat chisels, gouges, v-shaped gouges, and mallets for stone carving, sanding and polishing tools (for refining and finishing the stone carved surfaces), forging tools, and carpenter tools.

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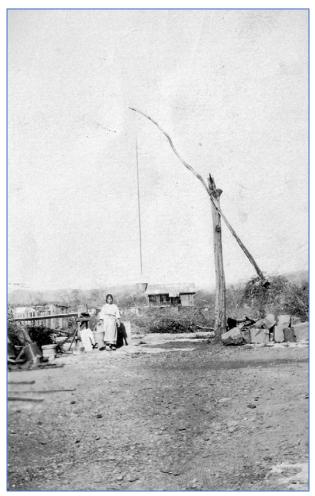


The *makai* backyard of the house was an open area for the stone carving workshop, but as can be seen from the following photos, it had an uneven karst and soil surface. Transporting, positioning, and carving the extremely heavy monument stones required a sure-footed surface. Hence, Sentaro Otsubo likely procured, or was given, broken headstones from junk or salvage dealers to create a smooth working surface. #2 is the Ojizo head that Otsubo carved as a replacement of the previously vandalized statue at Bamboo Ridge.

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**OTSUBO-NATSUYAMA FAMILY COLLECTION** 

Yone Otsubo in the early 1920s carrying water from the family well. In the right of the photo are the stones to be carved by Sentaro Otsubo. The Otsubo Stone Monument Shop was located on the 'Ewa *makai* corner of King and Mirikitani (Coolidge) Streets. (See also p 128 of the *Mo'ili'ili* book). Yone is standing on *pa'akea* (the top surface of the white karst). The camera is facing 'Ewa with Punchbowl in the background.

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OTSUBO-NATSUYAMA FAMILY COLLECTION

Yone Otsubo, daughter Yakue, and friend in the 1920s. This photo shows the bucket for the well and stones for Otsubo's stone monuments in the background. Most of the kiawe trees on the property have been chopped down. Note the *pa'akea* visible on surface of yard in the foreground. The camera is facing 'Ewa. (See also p. 96 of *Mo'ili'ili* book).

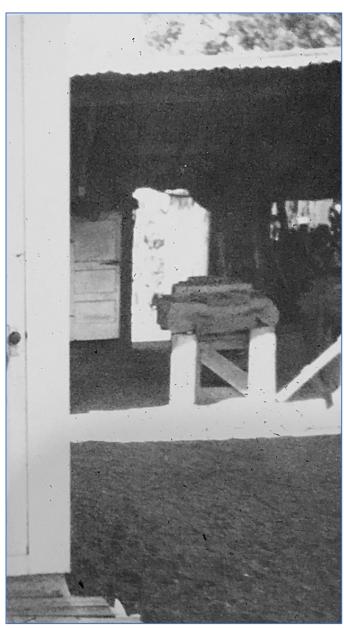


OTSUBO-NATSUYAMA FAMILY COLLECTION

Harriet Natsuyama with her brother Eric, behind which is an armature scaffolding that Otsubo constructed to hold stones in an upright position while carving. The camera is facing Diamond Head.

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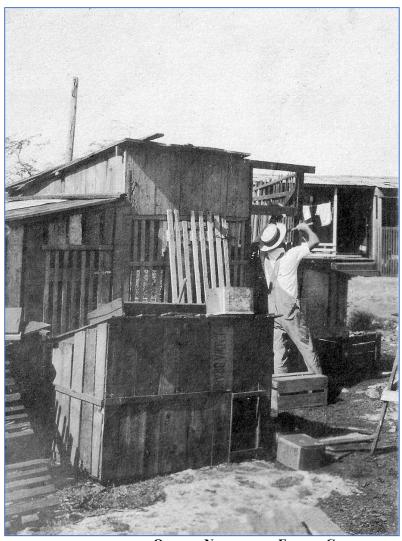
OTSUBO-NATSUYAMA FAMILY COLLECTION

Otsubo's open air workshop. Note the massive block and timber support for the in-progress stone carving atop. The camera is facing makai.

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OTSUBO-NATSUYAMA FAMILY COLLECTION

Sentaro Otsubo building an additional *koya* (shed) for the storage of supplies for his work area. Note the *pa'akea* surface in the foreground. (ca. 1920s.) The camera is facing 'Ewa, slightly *mauka*.

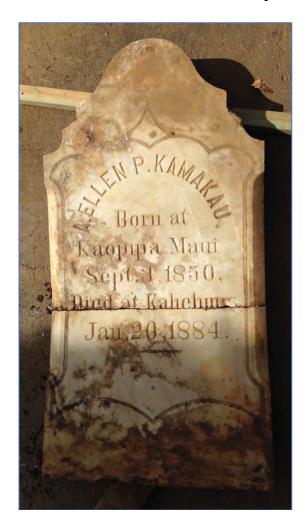
In the early days of his business, Otsubo transported stones by horse and wagon from the docks or from the nearby Mōʻiliʻili Quarry less than a mile away.Like other residents of Mōʻiliʻili, he went to the nearby lumberyards a few blocks away or down to the docks to get salvage wood and *totan* to build the informal stonecarving structures of the workshop and the shed.

The Hawaiian Artifacts/Objects-Embedded in the Otsubo Monument Works Pavement Structure

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# The A. Ellen P. Kamakau and N. Kepoikai Headstones

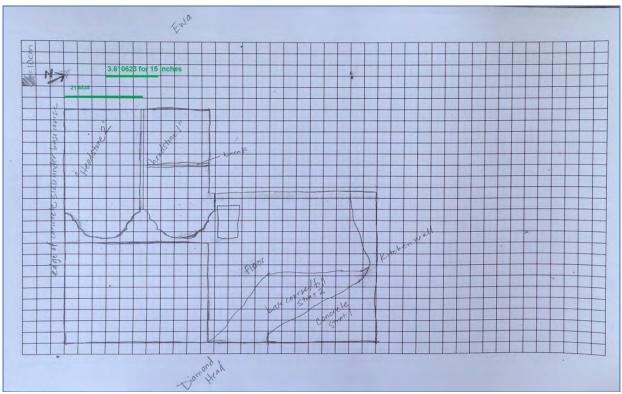




Left: A. Ellen P. Kamakau and; Right: N. Kepoikai Headstones as they were extricated from the ground.

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SKETCH: STEPHANIE HACKER

The March 2017 in-situ preliminary archeological sketch on the first day of the excavation: Headstone 1-Kamakau; Headstone 2-Kepoikai. (Headstones 3 and 4 were subsequently discovered.)

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# The Matajuro Arakawa Japanese Stone





Above: top portion of Headstone 3 which fits with the Headstone 3; Below: Headstone 3 excavated, but not recovered (as removal might have compromised the concrete slab above). It was found 22 inches below grade in Stratum 3.

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#### The Blank Stone



Headstone 4 partially excavated and blank on both sides.

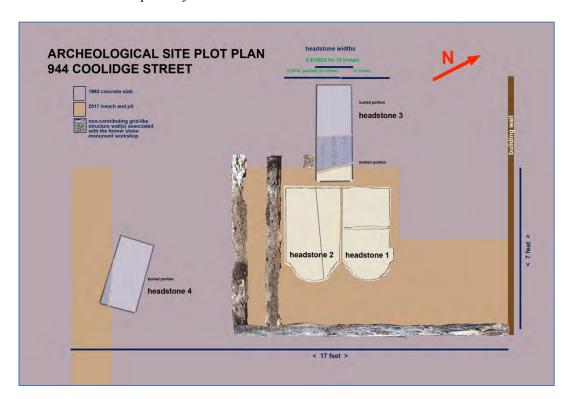


PHOTO SKETCH: LAURA RUBY

The October 2017 in-situ archeological sketch of the excavation: Headstone 1–A. Ellen P. Kamakau; Headstone 2–N. Kepoikai; Headstone 3–Matajuro Arakawa; Headstone 4–unknown.

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Some square-cut nails found in stratum 3. These findings in this stratum cannot be determined as they might have come from the fill stratum (#2 above) from Honolulu Harbor or the Ala Wai Canal. Other scraps of metal were also found.

# Applicable Criteria for Research for Archeological Finds to be Applied to Criterion A— "Property has yielded, or is likely to yield, information important in prehistory or history." (National Park Service Bulletin 36, 2000) This analysis was undertaken to further establish the Criterion A (Events/History) for the Otsubo Monument Works.

This nomination was facilitated by way of: the University of Hawai'i course offering: ANTH 464 <a href="Hawaiian Archaeology">Hawaiian Archaeology</a> (3) Archaeological perspective in Hawai'i's past, origins of Hawaiians, early settlement and culture change, settlement patterns and material culture, historic sites preservation, 2013; <a href="Enabling Geospatial Scholarship">Enabling Geospatial Scholarship</a> in the <a href="Humanities Symposium">Humanities Symposium</a> University of Virginia (one of 50 nationwide fellows), 2010; and <a href="National Register Bulletin: Guidelines for Evaluating and Registering Archeological Properties">Properties</a>, 36. U.S. Department of the Interior, National Park Service, 2000, by Barbara Little, Erika Martin Seibert, Jan Townsend, John H. Sprinkle, Jr., John Knoerl.

This nomination document format follows the format of the "French Frigate Shoals Two Brothers" nomination by Kelly Keogh, PhD, Maritime Heritage Coordinator, Cathy Green, Maritime Archaeologist, Jason Raupp, PhD, Maritime Archaeologist.

Of the many research methodologies available for research, the most conducive to producing results were:

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- 1. Rectifying contemporary map overlays
- 2. Site-based Landscape Approach of soil strata (informal coring samples) and soil analysis
- 3. Documentary analysis from the Bureau of Conveyances (including deed research), Census data, business directories, Land Commission Awards, and DAGS Land Survey Division Map Collection and University of Hawai'i Hamilton Library Map Collection
- 4. Phenomenological Approach of Visual and Tactile descriptions of the four artifacts/headstones and a Comparative Visual Taxonomical Analysis of Form (size, surface features, and pedestal mounting) with other extant headstones of the same time period
- 5. Manufacturing techniques used on the artifacts and labor involved

Other methodologies which might have produced lesser results for this document were not considered, including Linguistic analysis, Lithic analysis, Radio carbon dating, Coral dating, Cyrax laser scanner (3-D analysis and modeling), and Patina age dating.

#### The Lay of the Land—the Physical Environment of the Site

#### Mapping the Land

The Otsubo property lies on the "Coral Plains" in the 1884 Waikīkī map by Lyons and Wall. The property sits on an area of exposed karst (discontinuous solution caverns in ancient coral beds) with very little poor top soil at about 6-7 feet in elevation. Today (2017), the Mōʻiliʻili karst is considered historic, but only scientists should venture inside the larger caverns. The exposed karst can still be seen in the immediate neighborhood. On the Otsubo property there was one small spring on the *mauka* portion of the property, and a hand-dug well on the 'Ewa side of the property (used for gardening and laundering).

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1901 Portion of Kapa'akea Waikīkī, Oʻahu with Google map and red rectangle demarking the 944 Coolidge area. As seen in this map overlay and the next map with elevations the area was likely marshy or damp. Sentaro Otsubo built his residence on posts and piers, but he built the open-air workshop at ground level for ease of moving the extremely heavy carving stones, and to securely station his heavy equipment such as an anvil and forge, among other tools. Thus, to work on a hard, flat dry surface, Otsubo laid de-sanctified broken headstones (likely obtained from a scrap or junk dealer in town) face down, and covered them with a thin ¼ inch surface of cement for ease of walking within his workshop. (Please see pp. 59 and 61 in this document for the initial disposition of the headstones within the excavation.)

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In 1923, property owner Henry Hausten undertook an alteration on his nearby/adjacent property originally owned by the Ai-McGuire family. Hausten bulldozed fill into the historical Loko Pa'akea to decrease his water- or marsh-land holdings and increase his solid-land holdings. (Chester Lao," Mānoa Valley: Fact and Fiction." p. 20-21).



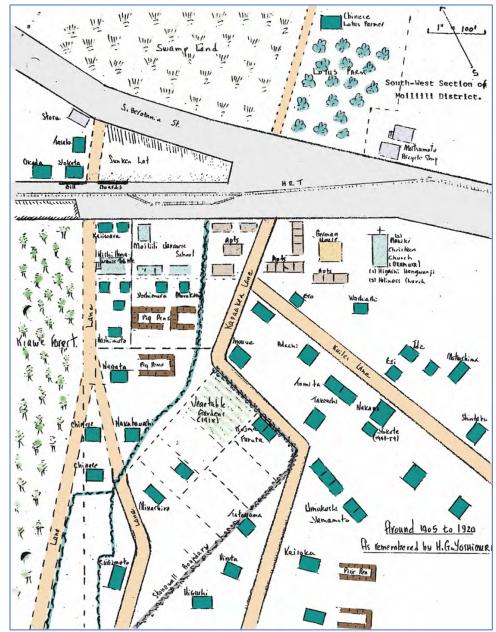
2017 Google map with red elevation overlays suggesting that the depression still remains of the former Loko Pa'akea after Henry Hausten bulldozed it, c. 1923.

This data set suggests that this Mōʻiliʻili area was low in elevation. Today, the karst can be seen at various points in this area.

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MAP: HARRY YOSHIMURA: FROM MŌʻILIʻILI-THE LIFE OF A COMMUNITY

This 1905-1920 hand-drawn map by Harry Yoshimura shows an extensive kiawe forest in the area 'Ewa of the current Hausten Street. After Sentaro Otsubo bought the land he first had to clear many kiawe trees so he could build his residence and workshop. The Coolidge area with karst (*pa'akea*) at the ground level was not suitable for farming (though the Otsubo's tended a small vegetable garden), whereas the Diamond Head area adjacent to the Ala Naio Stream and Kap'akea area was continually flooded with *mauka* alluvium creating rich soil. the low-lying elevation data and the predominance of kiawe indicate poor agricultural returns.

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**OTSUBO-NATSUYAMA FAMILY COLLECTION** 

Entrance to the Otsubo property in May 1940 showing Boys' Day kites. View from across King Street looking *makai* to the property shows huge kiawe trees, remnants of the kiawe forest. To the right can be seen the fence of the Kumalae/Dreier Manor property.

The p. 32 Yoshimura map shows Kiawe forest on the property that was to become the Otsubo's.

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#### Site-Based Landscape Approach by Soil Strata Analysis



Google Earth map of observed trenching and types of soil strata seen in Mō'ili'ili.

# 4. Phenomenological Approach in Mōʻiliʻili at Trenching Sites

This section is a comparison of seven observed trenched sites corrobating the soil analysis of the specific 1. Otsubo Monument Works site. (All strata were dry when under observation.)

#### 1 Otsubo Monument Works

Top strata mix of fill and karst (8 and 6-7 on the value scale) poor soil conditions for agricultural production—likely never in agricultural use during pre- or post-contact eras.

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#### Otsubo Monument Works

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#### 2 King Street and University Avenue

Top strata mix of fill might have been mixed-rubble brought to fill the large sink hole collapse in 1952.

#### 3 Nāko'oko'o and Ka'aha Streets

Medium brown alluvium (5 on the value scale)—homogenous without fill mixure --modest agriculture productivity likely. Cotton among other plant materials was grown here (photographic evidence).

#### 4 Mō'ili'ili Japanese Cemetery

Medium brown alluvium (5 on the value scale)—, 'ili'ili, and huge boulders. Considered kula and dry-in the early 20th century there was modest rose garden agricultural productivity.

#### 5 Kaimukī High School

Top soil lo'i and rice pondfields at least 4 feet deep, agricultural production good because of nutrient-enriching overflows of the Mānoa and Pāhoa Streams. Dark brown aluvium (2 on the value scale) (photographic evidence).

#### 6 Hīhīwai and Kamoku Streets

Top soil lo'i and rice pondfields at least 5 feet deep, agricultural production good because of nutrient-enriching overflows of the makai-mauka major auwai channels. Dark brown aluvium (2 on the value scale) (photographic evidence)

This data set of trench samples show the poor agricultural conditionas for the Otsubo property compared to other locales in Mō'ili'ili.

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Soil Samples 1-4 from the Otsubo Trenching (Please see Addendum C for further analysis)



Soil strata in the excavation pit: 1-fill prior to forming the 1963 concrete cap; 2-coarser rubble fill prior to forming the concrete cap; 3–the pavement stratum; and 4—karst.

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The adjacent trench: 3ab strata, looking mauka toward the other artifacts.



Bagged soil samples ready for analysis.

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Ray Uchida, University of Hawaii College of Tropical Agriculture and Human Resources soil chemist, made this analysis possible.

Regarding the excavation at 944 Coolidge the soil analysis assessment of Strata 3: the soil was very high in pH factors meaning that the bases of potassium, calcium, and magnesium would yield poor growing conditions. Agriculture prior to the twentieth century did not take place in this location, nor were there Hawaiian citizens living in this particular locale, leading to the conclusion that these inadvertent headstone finds had no connection with remains of anyone living on the land.

#### Lay of the Land and Soil Analysis Conclusions:

All trenching was about 6-7 feet deep, strata were dry when under observation. In 1923-1924, the time of Sentaro Otsubo's purchase of 944 Coolidge Street, Moiliili Town was growing, the agriculturally rich areas were in production and this dry, virtually top-soil-less property was on the outskirts of the town, a good place to for Otsubo's stone monument light-industry to set up

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shop. From the evidence cited in D. 1. And D. 2., there was no prior agricultural activity on the Otsubo property. Otsubo cut down kiawe trees and endeavored to make the ground surface as smooth and continuous as possible to facilitate his stone carving manufacturing.

4-5.

Phenomenological Approach of Visual and Tactile descriptions of the four artifacts/headstones and a Comparative Visual Taxonomical Analysis of Form (size, surface features, and pedestal mounting) with other extant headstones of the same time period and manufacturing techniques used on the artifacts and labor involved.

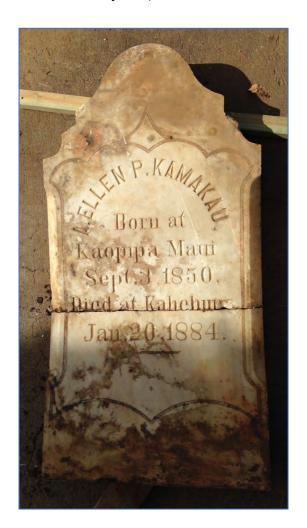
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#### Evidence for Identification of the Four Artifacts Found at the Otsubo Monument Works.

#### The Hawaiian A. Ellen P. Kamakau and N. Kepoikai Headstones:

Objects within the Otsubo Monument Works Site and Study of O'ahu Cemeteries in Existence in the 1880s (Photographs by Laura Ruby and Harriet Natsuyama)





Left: A. Ellen. P. Kamakau; Right: N. Kepoikai

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<u>Historical Research Questions Regarding the Damaged Headstones Removed from Cemeteries</u> and Then Located at 944 Coolidge Street

<u>Hypothesis</u>: Low land marshy next to Loko Pa'akea. Otsubo wished a flat working surface for Otsubo's heavy forge and anvil and carving workshop, and these headstones provided secure footing.

<u>Hypothesis</u>: Otsubo Monument Works business ordered stones from Japan and the mainland United States, as well as local basaltic blue stones; and it is likely that damaged stones previously located in Honolulu cemeteries were purchased or acquired at a minimum cost from salvage or junk dealers in Honolulu. These stones were for adaptive reuse in a pavement structure.

<u>Hypothesis</u>: Otsubo "reused (buried) these stones through cultural practices" and they represent "human adaptations."

<u>Hypothesis</u>: Historically adaptive reuse of headstones can be seen at Ma'ema'e Cemetery, Honolulu and in a Google image.

<u>Hypothesis</u>: Otsubo covered the headstones with a thin (approximately .25") admixture of cement and sand for greater foot stability in and around his stone carving workshop.

<u>Hypothesis</u>: The Kamakau and Kepoikai markers come from the Roman Catholic Cemetery on King Street.

<u>Hypothesis</u>: In the Roman Catholic Cemetery, Ellen P. Kamakau and N. Kepoikai stones were possibly damaged due to high wind or ground slippage; small insignificant pins failed to hold the heavy stones upright; and they fell over and broke (or perhaps they were internally fractured).

<u>Hypothesis</u>: The Kamakau and Kepoikai stones are so similar as to have been carved at the same time, by the same hand and then presumably placed in the same location. They died three years apart.

<u>Hypothesis</u>: The Matajuro Arakawa monument came from the Makiki Cemetery where there is a large number of Japanese markers.

<u>Hypothesis</u>: Possibly Otsubo was commissioned to recreate the damaged Arakawa monument, though the stone thickness and roughness of carving is unlike Otsubo's carvings. The new replacement stone is relocated at the Makiki Cemetery. (Harriet Natsuyama, Interview, 2017)

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[Note: the headstones were mounted in the Roman Catholic Cemetery. They were there for some years until a fierce storm or vandals pushed the very heavy stones over. The pins for both were very small and short, insufficient to hold the large stones with security. Both stones showed wear and fatigue where the pins met the stones. These were not dicarded stones resulting from poor practice or errors in information. (In a personal account, I saw many headstones from unknown cemeteries dropped of at the University of Hawai'i Department of Art and Art History, and left for budding sculptors to carve new shapes and scuptures.)]

#### **Types of Stone:**

Marble headstones were investigated (as all four stones found in the 944 Coolidge Street excavation were marble (a stone type that Otsubo did not caarve).

#### Marble characteristics:

Metamorphic rock created under earth's heat or pressure (calcium carbonate, CaCO<sub>3</sub>). Marble is about #3 on the hardness scale. Native bluestone (basalt) is #7 on the hardness scale, and imported granite (silica, SiO<sub>2</sub>) is also #7. These #7 headstones found in many O'ahu cemeteries are much more durable/harder than marble and do withstand weathering and breakage.

#### Size:

Conclusion is that the two Hawaiian headstones are slightly larger than other marble stones in the cemeteries explored. The stones might have been carved at a mainland stone carving workship so the ornamentation is different from other headstones.

Ellen's stone
40 inches tall
base is 21"wide
3 inches thick;
tympanum 12 inches high

Kepoikai's stone
41 inches tall
base is 23" wide
3 inches thick
tymanum 8 inches high

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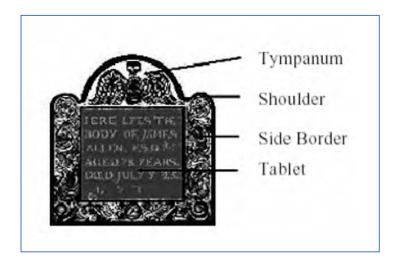
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Verso sides of the two Hawaiian headstones. Cement was troweled on to these surfaces for safe walking and working.

#### **Headstone Surface Characteristics—Headstone Ornamentation:**



Stone characteristic definitions from: *Early American Gravestones Introduction to the Farber Gravestone Collection* by Jessie Lie Farber Copyright 2003 American Antiquarian Society.

<u>Types of engraving</u>—(incising into the stone) <u>and relief carving</u> (projecting detail created by removing the area around the detail)

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#### **Lettering**

Many nineteen century stones are carved in: Copperplate Engraving, Caslon or Caslon-like type face, Block lettering, or Kanji

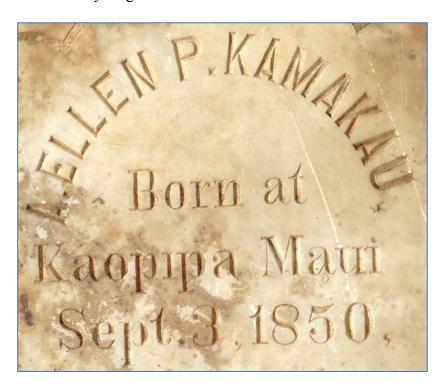
#### **Borders**

These are many and varied.

<u>Tympanum and Side Border Sculptural Carving</u>—these may depict special imagery that the deceased favored in life or sculptural low-relief of floral, architectural details, or religious nature.

#### The Text

In the 19th century Hawaiians knew exact places and names for everything on the land. The Land Commission Awards state specific land features; and many of the headstones found in our cemetery investigations have specific birth places and death places. Thus Ellen's stone says she was born at Kaopipa, a small portion (perhaps a *mo 'o 'aina*) of Kipahulu. She died in Kahehuna, a now mostly-forgotten name for a Honolulu Lower Punchbowl neighborhood.



Engraved beveled lettering in Caslon or Caslon-like type face

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Finely-detailed filigree border found on both stones is one of the points of similarity shared by both stones. The engraved lettering style is another point of comonality, and the shape of the tympanum another.



Kanji carving on the Matajuro Arakawa stone is a fine example of brushlike strokes designed so that the shadows create the characters. (No paint is needed to make the characters stand out.)

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The size of the inadvertant-find headstone is thicker and the kanji more brushlike than the newer stone at Makiki Cemetery. Perhaps the new replacement was created to have consistency of marble types and kanji (or perhaps the original had been broken ca. 1927 when Japanese memorial enclosure was created).

# <u>Pedestals and Types of Mounting to Pedestals in the Original Disposition of the Hawaiian Artifacts/Objects:</u>

Some gravestones in cemeteries are inserted directly into the ground, but over time these stones will lean or fall over. Pedestals are either one or two stones high. They have larger girths than the headstones they support. They often have chamfered edges.

The headstones are affixed to the pedestal stones by one of two methods. <u>Pin method</u>—holes are drilled out at the base of the headstone and matching holes drilled into the pedestal. On average pins are about four inches long. Both of the Hawaiian headstones were originally installed by this method. The headstone is either set in place without mortar or mortared.

The other method is the <u>slotted pedestal mount</u> and the pedestal stones are usually made of concete. A deep opening is formed in the concrete. The slotted pedestal is often attached to a second pedestal stone. The headstone is set into the slot and mortared.

The pedestals extant in the curbed enclosure at the Roman Catholic Cemetery were most likely erected for the Kamakau and Kepoikai headstones. There are no pin holes or wear marks showing in these remaining pedestal stones. Additional, now missing, pedestal stones would have used the pin attachments and fit the mortar imprints of the these extant stones. (Using the Slotted pedesal mount, other headstones might have been placed in slots with pins fitting these smaller concrete pedestal rectangles.

In the pinned-type of mounting, iron pins often rust and expand/spall breaking the marble stone. The Kamakau stone pins were too shallow/short to support the heavy stone, and hence, broke the stone and caused it to fall. In the case of the Kepoikai stone, the pins rusted out and the iron pins broke causing the stone to topple. (The slotted pedestal-type for other stones is sturdy, but those broken headstones are often a result of structural flaws in the marble.)

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This 29.5" pedestal and 24.75" wide mortar imprint is next to the Julia M.Kamakau stone in the Roman Catholic Cemetery curbed enclosure. It is likely the place for 21"-wide A. Ellen P. Kamakau's headstone. A missing top pedestal with holes for pins would have joined this pedestal to Ellen's heavy white marble headstone.

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This extant pedestal within the curbed compound is 29.5" and has a 24" mortar imprint (27" chamfer to chamfer) is the likely place for the 23"-wide N. Kepoikai headstone. A now-missing top pedestal with holes for pins would have joined this pedestal to Kepoikai's heavy white marble headstone.

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A. Ellen P. Kamakau and N. Kepoikai's heavy marble stones found at 944 Coolidge Street. Cement plastering is a later addition to the reverse sides of the stones by stonecarver Sentaro Otsubo. Left: Ellen's short pins were not sufficient to hold the weight of the heavy stone and the marble headstone toppled and broke. Right: Kepoikai's pins rusted out also causing the stone to topple. (The breaks in the middle of the stones look fairly clean and not weathered, so it's possible that the excavator shovel broke them.)

A SHPD staff member commented that the headstones were used from "discard piles." However, these stones were repurposed/re-used headstones created in a pavement by Otsubo. Previously, the stones clearly served their intended purposes as grave markers as the wear shows. They suffered breakage and were eventually removed from their original location. They were not from "discarded piles." (pp. 68-70)

#### Examples of Weathered and Broken Marble Headstones

These marble stone examples date from the same 1880s-era as the two 944 Coolidge Street headstones.





Left: A weathered foliated/banded marble stone found at Kawaiaha'o Cemetery; Right: a weathered stone also found at Kawaiaha'o Cemetery.

Name of Property





Left: a weathered stone at O'ahu Cemetery; Right: a weathered broken and repaired stone at Oʻahu Cemetery.





Left and right: Kawaiaha'o flawed stones that cracked as a result of weathering and moisture seeping into those flaws. These stones have slotted pedestals.

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A Makiki Cemetery slotted pedestal formerly holding a very thin marble headstone (The broken pieces of the headstone are to the right in the grass below.)

Reasons for breakage are flaws within the marble stones and/or weathering.

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しい	abo.	$\mathbf{I}$	HUH	ICIIL	vv	o	

Name of Property

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#### Cemetery Sites to assess the original location of Kamakau and Kepoikai headstones

Oʻahu Cemetery–The Gravesite of Samuel Manaiākalani\_Kamakau (historian) and his wife Sarah Hainakolo Kamakau.

<u>Samuel Manaiākalani Kamakau (1815-1876) and wife, Sarah Hainakolo (1824-1905)</u> share a single bluestone marker having an unusual front and back inscription for husband and wife. This blue stone marker and pedestal originate in Hawai'i and it is likely that this relief block lettering style was carved by a stone carver on O'ahu. (In some documents the stone is incorrectly located at Mae'mae Cemetery.)





Front and verso of the single bluestone marker for Samuel Manaiākalani Kamakau (1815-1876) and wife, Sarah Hainakolo Kamakau (1824-1905).

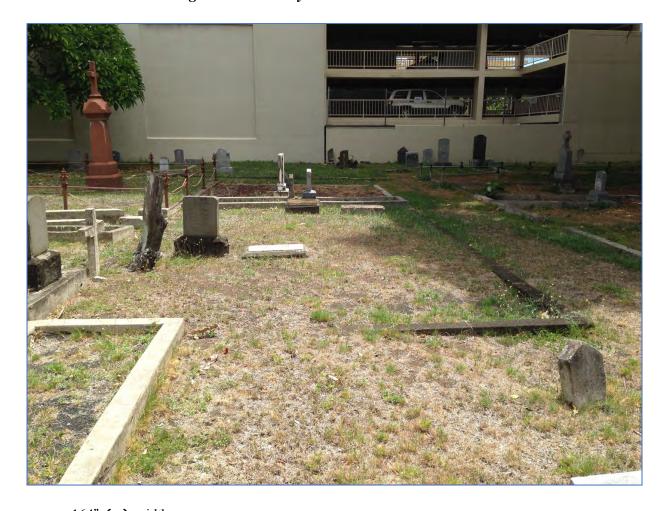
lThe bluestone is a local native stone—Sarah would have selected it. Also she chose Oahu Cemetery as their resting place. Perhaps Samuel and Sarah chose this unique stone relief inscription together—and chose the non-sectarian Oahu Cemetery for burial in 1876.

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#### The Roman Catholic King Street Cemetery-The Kamakau Curbed-Enclosure Gravesite



164" ←→ width;
^
|
|

v 296" length

Within the curbing: Front: From left to right: a concrete cross (no notation); tree stump; Julia Kamakau's headstone; and rectangular pedestal with white mortar imprint, likely for the A. Ellen P. Kamakau stone; Rear: a square pedestal; and rectangular pedestal with gray imprint, likely for the N. Kepoikai stone.

By measurements and assessments of the headstones and historical documents it is likely that the original location of the two Hawaiian headstones were originally in this curbed compound.

Name of Property





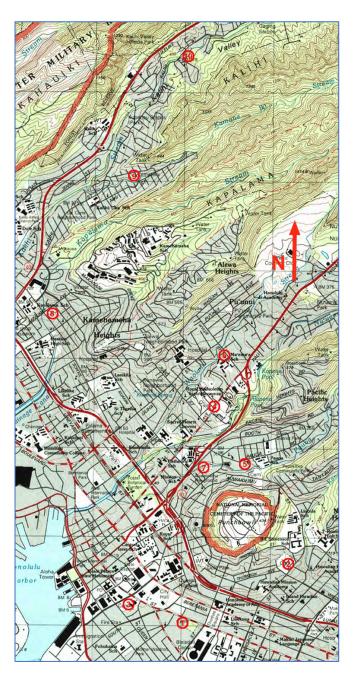
The Julia M. Kamakau (1887-1897) headstone is native bluestone. The scrolled border on her headstone suggests that she might have been a young scholar. Her burial site is within the curbed enclosure.

Name of Property

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#### Possible Other Cemeteries, Grave Sites, and Grave Markers in Honolulu



- 1--Roman Catholic Cemetery (839 S. King Street)
- 2--Makiki Cemetery (1630 Pensacola Street)
- 3—Kawaiaha'o Church Cemetery (Punchbowl and S. King Streets)
- 4—O'ahu Cemetery (2162 Nuuanu Avenue)
- 5--Uluhaimalama Cemetery (355/352 Auwaiolimu Street)
- 6—Ma'ema'e Cemetery (originally a Kamakapili Church *apana* chapel and cemetery) (401 Wyllie Street)
- 7--Kaumakapili Church o Pauoa or Auwaiolimu-Pauoa Chapel (originally a Kamakapili Church *apana* chapel and cemetery) (2171 Pauoa Road)
- 8—Pu'e'a Cemetery (1440 N. School Street and Kapalama Avenue)
- 9--Kauilani Portuguese Cemetery in Kalihi (1617-1699 Violet Street and *makai* corner of Kamanaiki Street)
- 10--Our Lady of the Mount Catholic Cemetery (originally a Portuguese church and cemetery grounds) (1614 Monte Street *mauka* on Kalihi Street)

This USGS map shows the locations of Honolulu cemeteries researched.

Name of Property

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### Marble Headstones from the 1880s Found in Honolulu Cemeteries

### **The Roman Catholic King Street Cemetery**















Top row, far right: the pin at the top of this headstone might have supported a finial













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## Ma'ema'e Apana Cemetery





This is a standard military headstone used for many years as a stepping stone for (perhaps) the parsonage for Ma'ema'e Apana Chapel (Kaumakapili Apana Church). This is an example of headstone adaptive reuse.



The stepping stone is to the right of the concrete parsonage slab, looking 'Ewa.

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### O'ahu Cemetery





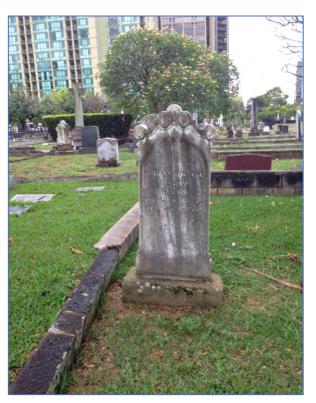


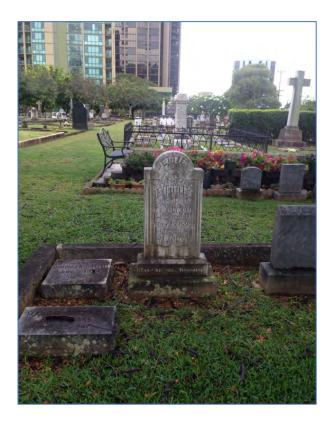
































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## Kawaiaha'o Cemetery















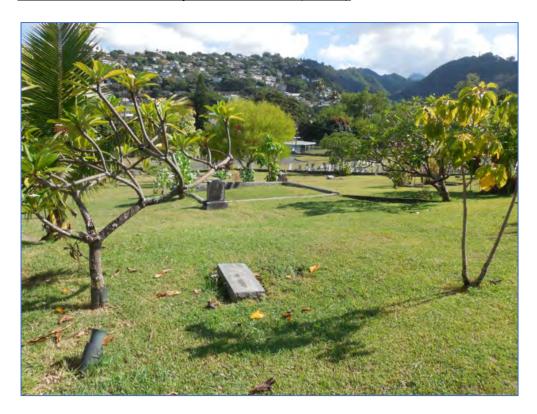
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### <u>Uluhaimalama Cemetery—'Auwaiolimu (Pauoa)</u>



Also visited are these cemeteries, though there are very few, if any, 1880s grave markers: Pu'e'a Cemetery, Kaumakapili Church o Pauoa Apana or 'Auwaiolimu-Pauoa Chapel Cemetery, Our Lady of the Mount Catholic Cemetery, Kauilani Portuguese Cemetery, and Pōhakuloa Cemetery. Also, investigated is the Mō'ili'ili Japanese Cemetery—the documentation written by Laura Ruby, is now placed on the National Register of Historic Places.

All locations point back to Kamakau family converting to catholicism and probably epoikai also as the aluli line is catholic.

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## <u>Documentary and Map Analysis–Historical/Cultural Documentation (Please see Maps Section)</u>

People and Locations Associated with the Artifacts and 944 Coolidge Street Property (Please see Addendum A–Historical Events Timeline, pp. 162-163)

#### The Hawaiian Headstones

By measurements and assessments of the headstones and historical documents, it is likely that the two Hawaiian headstones were originally in the curbed Kamakau-mā compound in the King Street Roman Catholic Cemetery.

#### **A. Ellen P. Kamakau (1850-1884)**





A. Ellen P. Kamakau Headstone

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Otsubo	N	onument	W	or!	ks
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As of January 2020, we have not been able to find documentation on <u>A. Ellen P. Kamakau/Abigalia Ellen Hakaleleponi "Poni" Kamakau</u>, but all the clues are there that she was a member of the extended <u>Kamakau</u> family. We have not found any documents directly linking historian <u>Samuel Manaiakalani Kamakau</u> or his son <u>Samuel Mahelona Kamakau</u> with <u>Ellen</u>. The archives and libraries we searched are: Hawai'i State Archives (including First and Second Circuit Probate Documents, Land Commission Awards Index, and Lahainaluna Students Pamphlet), Bureau of Conveyances, Hawaiian Historical Society Library, Board of Health Records, Hawaiian Mission Houses Historic Site and Archives, and Catholic Archives.

#### **Kipahulu**

What we have found is geographical confirmation that all were associated with <u>Kipahulu</u>) Moku (large land division) on Maui. (Kipahulu: *Ka 'Aina O Ka Makani Ka'ili Aloha—Land of the Love-Snatching Wind*)

The <u>Kalanimakalii</u>, <u>Kamakau</u>, <u>Kepoikai</u>, and <u>Aluli</u> families were closely intertwined. Much of the family interaction appears to have been on Maui on the Kipahulu family land (and also in Lahaina and Wailuku).

<u>Kalanimakalii Halualani</u> and <u>Sarah Hainakalo Kamakau</u> were brother and sister. <u>Kalanimakalii</u> was granted Land Commission Award 0451B in Kalena Ahupua'a 'Ili Kumuula [name of ancestor] in the Kipahulu district. (*Buke Mahele* 7 p. 753 for 5.68 acres)

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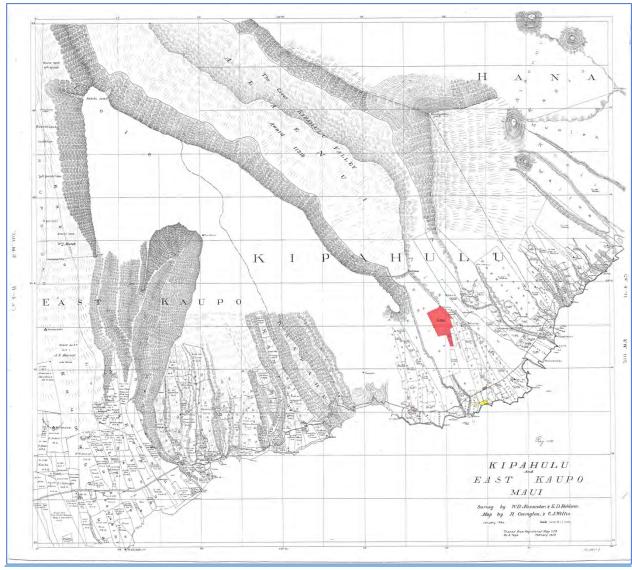
	Location	Awardee	L. C. A.	Book	Page	R. P.	Book	Page	Area	o of
	Alae, Paehala Alae, Puahonua Alaeiki Alaenui Alaenui, Holumanu	Kauhoalalua— Nuhikama Kamealani Kekauonohi Ekikalaka	10879-B 4790 4668-B 11216 823	5 7 7 9 7	440 741 752 659 739	4036 5291  7812	17 21  30	69 237	11.50 Acs 0.40 Ac 9.00 Acs Ahp 3.43 Acs	1 1 1 1
	Alaenui, Paleka Alaenui, Palikea Alaenui, Palikea Alaenui, Palikea Alaenui, Waulili	Mahi Halualani Kamealani Pahale Keawe	6779 4008 4668-B 4668 4907	7 7 7 7	761 190 752 755 760	3107 2216 5291 5295 5965	14 9 21 21 21 23	5 525 237 245	1.12 Acs 0.80 Ac 1.57 Acs 2.40 Acs 0.75 Ac	KIPA
200	Halemano Halemano, Aumoana Halemano, Kakapa Halemanu, Paaiki Iliilipoko	Kaheananui Halualani Naha Kualei Kahele	4668-C 4008 4511 4510 5004	7 7 5 8 8	191 190 429 148 146	7644 2216 7546 7545 3350	28 9 28 28 14	485 525 161 157	12.444 Acs 6.25 Acs 10.00 Acs 19.26 Acs 0.90 Ac	KIPAHULU, M
	Iliilipoko, Kahalanui Iliilipoko 1, Kumuulu Kaamakai, Kaawanui Kaapahu Kaehoeho, Maluhale	Kawahineae Nuhikama Lunalilo, W. C.	4668-B 5127 4790 8559-B 10513	7 5 7 10 7	192 424 741 481 756	7683 4956 4036  3692	28 20 17  16	135 69	5.24 Acs 3.12 Acs 0.04 Ac Ahp 8.06 Acs	MAUI
	Kakanoni Kakanoni Kakanoni, Kuaoloe	Kawaha Hikiku Oleloa Mahi	8986 4506 10568 6779	7 7 9 7	756 730 313 761	3529 3527 1675 3107	15 15 6 14	333 329 307 5	8.14 Acs 11.97 Acs 50.00 Acs 5.28 Acs	1 1 1 1
	Kalena, Kumuulu	Manı Kalanimakalii	6779 4510-B	7	753	3107	14		5.68 Acs	1
_		Kahaalelehonua Nuhikama	4668-D 4790	7	192 741	7683 4036	28 17		7.75 Acs 4.62 Acs	1

*Land Commission Award 0451B* in Kalena Ahupua'a ['Ili Kumuulu] of Kipahulu district. 5.68 acres.] to Kalanimakalii Halualani *Buke Mahele*, p.170.

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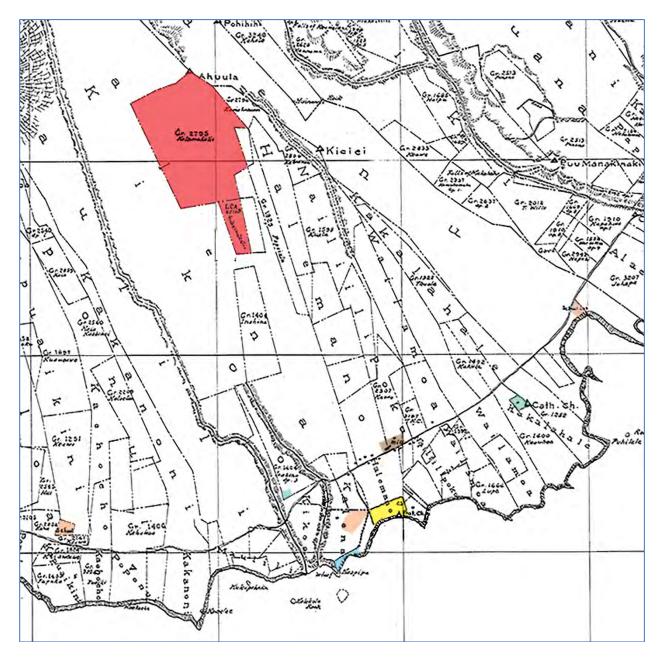
1894 KIPAHULU & EAST KAUPO- MAP BY W.D. ALEXANDER, E.D. BALDWIN, R. COVINGTON, AND C.J. WILLIS

This 1894 Kipahulu map shows how geographically close Kaleimakalii and Hainakolo and Kamakau were: The red Kaleimakalii land holdings (LCA 4510-B and a large grant); the blue–Kaopipa/Kaapipa/Kaupipa location; the orange–school lots; the green Catholic Church properties; the yellow–protestant church property; and the brown–the mill.

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<u>Sarah Hainakolo (c.1824-1905), sister of Kalanimakalii,</u> was the wife of historian <u>Samuel Manaiakalani Kamakau (1815-1876)</u>. Kamakau was born in Mokuleia, Waialua Oahu. He was descended from a priestly class. He attended Lahainaliuna Seminary/School, graduating in 1837. where he was associated with David Malo also a prominent historian. In 1844, Kamakau married Sarah Hainakolo and moved to his wife's home in <u>Kīpahulu</u> in Kaopipa. He was teacher and principal at Kipahulu School, from ca. 1845-46 to ca. 1862. In ca. 1860, <u>Kamakau</u> (and probably his wife) converted to Roman Catholicism. The family moved to Honolulu soon after their

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daughter, <u>Kukelani Ka'a'apookalani</u> was born in December 1862. At the time of <u>S.M. Kamakau's</u> death in 1876 the *Lahui Hawaii* newspaper (September 7, 1876) reported that they had seven children of which there were three living at that time. The son, <u>Samuel Mahelona</u>, was born on Maui ca. 1840s and lived on O'ahu beyond his mother's death in 1905.

What is outstanding about Samuel Mānaiakalani Kamakau 's life is that history was his life's calling; it was not his vocation. The collection and writing of history were what he did in his spare time. In order to make a living he served in various public capacities. In 1841, Kamakau helped form the first Hawaiian Historical Association. Hi wrote a regular column on Hawaiian history for the *Kuoko'a* (1866-1869) and *Ke Au Okoa* (1969-1871) newspapers. What he wrote was later compiled in *Tales and Traditions of the People of Old—Na- Mo'olelo a ka Po'e Kahiko*. In 1845, he was principal of a school in Kipahulu, Māui and in the following year became a school agent and tax assessor for Maui. In 1848, he was appointed to the Kingdom's Land Commission and in 1851 he represented Hāna, Māui, and from 1870 to 1876 he represented O'ahu in the House of Representatives. In 1852, he became a member of the Royal Agricultural Society and in 1853 served as a district judge in Wailuku.('aina momona website <a href="https://www.kaainamomona.org/post/samuel-kamakau">https://www.kaainamomona.org/post/samuel-kamakau</a>)

In 1848, the elder <u>Kamakau</u> brought a complaint against the government Tax Assessor for adjusting the boundaries on his family's Kipahulu property or for charging more in taxes. This was likely the <u>Kalanimakalii</u> and <u>Sarah Hainakalo Kamakau</u> family Land Commission Award.

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Je hrakaka aku mei au mr ke kuleana mai deepumi. Mai na Suna Auhan mua mai a hiki i hin manawa i lilo ai i Guna Au.

Whau, a ei a mo i ai ka malama ana o hia ha, no ka manas ana o ma Miffin ma Sama e lilo ia lakon, molaila, e hemahema ana aurani ke Aupuni ke lilo, mr ka mea, ma hanaia keia ha i ka makahiki 1841 e ka faahas

Kipahul Bla-1848 (S. An. Kamakau.

Historian <u>Samuel Manaiakalani Kamakau</u> was a teacher and principal at Kipahulu School and would have been 33 years old at the time of this complaint. He was a Congregationalist at that time.

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Ellen P. Kamakau/Abigalia Ellen Hakaponi "Poni" Kamakau (1850-1884) was born in Kaopipa (or Kaupipa or Kaapipa). This land is an elevated sea cliff with a long extended-peninsula jutting out into the ocean. Kaopipa is *makai* of the <u>Kalanimakalii</u> LCA land and within walking distance. It is also in walking distance to both the Kipahulu Congregational Church and St Paul's Roman Catholic Church—as well as the Kipahulu School where she might have been a student during the time of S.M. Kamakau's teaching tenure.

Was <u>Abigalia Ellen Hakaponi "Poni" Kamakau</u> a <u>Kamakau</u> sister to <u>Samuel Mahelona</u> (as the family's genealogical chart would suggest) or did the Kamakau family *hanai* her? (A daughter, <u>Kukelani Ka'a'apookalani</u> was declared an only daughter in 1862, but the genealogy chart produced in 1973 shows "Abigail" as a daughter. (p. 176) She probably moved with <u>S.M. and</u> Hainakolo Kamakau to Honolulu and Kahehuna.

A November 23, 1894 article, in the newspaper *Ka Oiaio* mentions "At this place at Kaupipa is where the warehouse of the Kipahulu Sugar Co. stands, and there is a fishing shrine there for the ancient fishermen, and <u>S. Mahelona Kamakau</u> is the owner of that place, with his mother who is residing here in Honolulu." (translation by Puakea Nogelmeyer) <u>Samuel Mahelona Kamakau</u> (b. ca. 1840s-d. post-1905) was the son of the historian <u>S.M. and Hainakolo Kamakau</u>. (The "here" refers to Kahehuna in Honolulu.)

Name of Property

A HAWAII

pahulu nou mou mou mount nu na-

A ua hiki hou aku la lakou no Mokuahole, a ia Makanikece e noho ana malaila, aia hoi, ua hoi aku la na kino makani o koia mau mano a noho iluna o ko laua mau hu-ka, he kahu ke ano oia mea.

A ua hoolale aku i na mes a pau e pono ai ka laua malihini.

A no ka wa pokole, ua lako na mea a pau me ka hemahema ole.

A ua ike aku la o;a i kekahi mau kanaka elua e holo mai ana maluna o ka waa a hiki i ka moku pohaku aia nei e noho ana.

A ua pane ia aku iaia ka huaolelo e keia mau kanaka e kau mai ana maluua o ka waa e hoi iuka e noho ai

Ua ae aku la o Makanikeoe ia noi, a oia kana i olelo mai ai, e hoi e aku olua mamua, a mahope aku nei au, nole paha olua e pae iuku ua hiki mua au.

I loa no a pau keia mau olelo ana ua hala mua aku la ke keiki eneu o Waipio.

Aia oia ke huipu ala me na kahu mano mauka o ka aina, a ke hooko mo ala ko waho ia loko, a ke hikikii iho la ka ua o Eua iaia nei, ka ua mea ho ona o ka awa.

A na ia mea i hookaulua i kona noho ana malaila, a hala ekolu la

Aia keia wahi ma Kaupipa kahi e ku nei o ka hale waiho ukana o ka Hui Mahiko o Kipahulu, he Kuula na wahi na ka poe lawaia kahiko, a eia no o S. Mahelona Kamakau ka mea nona ia wahi me kona makaahine ke noho nei ma Honolulu aci,

A ois paha kau e nmau iho la ika inon o keia lua a ka honu i ahai ai ia Makanikeoe a me keia mau mano, oia iho keia o Katualoa ka inoa o ua lua la, a o Koamahu a me Kahuhu ka inoa o na mano kausaina o Kipahulu, na laua i hoskipa ia Makanikeoe, elike me na mea i la wa ia laua.

A mamuii a ka hana lokomaikai a na ha-ka o keia mau mano, ua kuhikubi aku o Makantkeoe i ke kanwahi wai kupanaha loa maluna o Mokupapa, kekahi noku pohaku palahalaha mawaho pono aku o ka napo o Kupahulu, kahi e ku nei o Claudine.

He wahi puka uuku poepee kah:

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#### KAMAKAU PROP KAUPIPA KIPAHULU HE MOOLELO KAAO HAWAII NO LAUKAIEIE.

This article mentions
Kaupipa/Kaopipa, and it reads: "At
this place at Kaupipa is where the
warehouse of the Kipahulu Sugar Co.
stands, and there is a fishing shrine
there for the ancient fishermen, and S.
Mahelona Kamakau is the owner of
that place, with his mother who is
residing here in Honolulu." (Thanks
for the translation by Puakea
Nogelmeyer)

Printed November 23, 1894, in the newspaper Ka Oiaio. In a serial publication of a legend entitled "He Moolelo Kaao Hawaii no Laukaieie. Ke kino Kamahao Iloko o ka Punohu Ua-koko. Ke Kahulileol'a o ke Kuluaumoe o na Pali o Waipio Hawaii."—Papakilo Databasekamakau-kaupipa Page 2.tiff

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e pura mai ai o ka wai a kahe i ke
Lai, clike me d'ainkeatua. maut-
se nei o Manos.
  A oia kana makana i na kamaai-
na nana i hookipa iara.
  A o ka lua o kana mea i haawi
aku si, ola no ke kino maoli o ka
laau hana sloha, i kapaia kons
inos o Anerkapuahi.
  A na kupono maoli no hoi keta
wahi wai i puka mai ai maloko o
ka pohaku i ka mu ia e na mano.
   Ais no is wai to kahe ala a hiki
i keia wa.
   Mehope tho o ka hala ana tata
be man ia ma Kipahulu me ka ho-
aa o kela mau kanaka, e kali ala
maluna o ka waa.
  Ua hala aku la o Makanikeoe
nana i kekahi lua ma ke kiowai o
Kaboopuapusi, he wahi lele kawa
keta no na keiki kamaaina o Kipa-
hulu, a he wahi luana hoi no na
  Ala maloko o keja lua kahi e no-
ho ai ka puhi a me ka anae. a o ka
hola i ka auhuhu ka mea e make
ai ka in maloko o keia lua.
ma Kaluamoho ma kahi e ku nei
ka hale wihko ma Kipabulu.
  Ua hele aku ora majuna o ka ai-
na s hiki ma ka puka o se kau-
wahi ana i kapaia o Nawailamoa
elua, ua komo koke aku oia hoea
ma ka lua o Laka, manka o Moku-
halii, a mailaila aku oia a hiki ma
ka pali, kahi e puka la ka wai o
Waiola.
  A mai laila aku, hoea mauka o
kekahi nonua nui palabalaha i ulu
ia e na ano lagu o ke kuahiwi, ua
kapaia kona inoa o Kanupa, ua ho-
ailonaia e ka poe hele kuahiwi i ka
puna keokeo o ke kai maluna o ke
kae o ua lua nei, i ole e poino ke-
kahi poe hele kushiwi, a oia keka-
ni hana naauso a ka poe kahiko.
   Mahope iho ota manawa ana
hiki bou aku ai ola maluna o ke
kushiwi e nana aku la ia Koolau,
ma kahi o kela kiowai kaulana o
Waiale.
  He wahi makaikai ia na ka poe
malihini.
  A oia no hor kekahi o na kiowai
hohonu loa ma ke kuabiwi.
  K us huli hoi hou mai o Maka-
nikece malalo o ka honua a hoes
makai o Kuloa.
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Ata manka mai o laila ka lua s
  waibo nei na waa o Lakaawahieloa
a hiki i keia manawa.
Wahi a ko Kipahulu poe kama-
aina, a he lua hoi i manao nui ia e ,
kekahi poe e ike pono.
gekabi poe e ike pono.

A pela no ka mauao o ke al'i ka
Moi Kalakawa i make, a he mau
lua e ae no kekahi ma Kipabulu.
Nolsila, sia a biki aku i ka hope-
na o kela moolelo, alaila. e hiki
hou aku saa kaua e ka mea helu-
helu i na sina la mona ka makani
kaulana, he Kaili Aloha.

I kain ya a Makati.
  I keia wa a Makanikece e ike ala
i na mea a uau ola aina, ua hoonee
koke aku ola no Pusaluu ka palena
koke aku osa no Pusainu ka psicne
keia o Kipahulu. me ka aina nona
keia mau huaolelo kaulama a Kuu-
a i puhi ta ai ka haie i ke ahi ma
Lehoula ma Hana, Mani.
O Hana kein a ka ia iki.
Ka ia o Kema, ka ia o Lanakila,
Eia o Hana ia he aina au pehu.
Aia ma keia hele ana o ke keiki
huli honua o Hawaii, ya hiki aku
  buli honus o Hawaii, ua hiki aku ois ma Hanakaiole
      O ka lole keia s kela keiki kaca-
  ca o Kuuni pana si, ois o Pikoiaka-
alala.
A hala keia wabi isis mahope,
 ua hiki aku oia ma kekahi lua. o
kezahi mano kamsaina oia mau
pali a me na lae kahakai.
Oia o Kaneikokala kona inoa, he
  mau makalac kapu kela, sole he
mau mez kino kanaka i pau i ka
mano ma kela wahi, he kapu loa i
  keia mano.
Aia nae ia Makamkeoe i hiki aku
 Ala hac la marantzon i mar mea
ai ma kona hale lun, ache ona mea
aike mai i ka eueu o Hawaii.
Ais oloko o kona lua ke noii ia
la, a ke lalama ia la kona mau go-
la, a ke lalama ia la kona mau au-
no a pru.

Ua hosa aku ola ma ka ipuka o
kela lua mailoto aku o ke kai ma-
waena o ka pali o Ahao, a ua hiki
afu ola ma Kanewai ma ka lae o
Paa ma Muolea, kahi o kela limu
make o ulu sla a hiki wale no i ke-
ka wa
  ia wa..
Ua hoataka ka mca e katau nei
  i keis moolelo huli i na moa pohi-
hihi maloko o ko kakou mau Pae-
        Nolaila, ande he olclo, i koe no ia
 limu make.
Ia Makanikose ma keia wahi, ua
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ana kekahi puhi.
La hakilo pono sku cia i kona
ano a liiki nale i ka manawa o ua
  puhi nei i hoi ai no nka o ka aina
  A ora kana i nani aku ai a hiki
wale no i kona wabi mau e nobo
A ma ia lua ota e hanai ia ai o
kona mau kaha, o Hamea ka inoa
o keia puhi.
Aia no keia lua ma hai o ke ka-
  hawai o Alaula, ke framania la ko-
 na waha.

He kukoke loa i ke alamui keia iua, e loaa na ka ike i ke kamahele ze ninati i na kamaaina o Koali.

Ua hele hou sku o Makantkeee a inti ma kahl o kela srahine kahiko
 o Hana Luukis kona inoa, a no ke-
ta wahine ka mwa i ke na ia a ka
inoa o Hana a hiki i k-ia manawa.
A ma ka hoohui ia ana o sa Apa-
ina o Kahikinui, Kaupo, Kipabulu
a me Koolau, na kanaia ka Apana
b Hana.
```

Article, in the newspaper Ka Oiaio, November 23, 1894

Another newspaper account records that the son, Samuel Mahelona Kamakau was building or rebuilding the church in Kipahulu. But it is not known which church, the Kipahulu Congregational Church or Catholic St. Paul's Roman Catholic Church.

ike tho la oia t kekahi lua e moe

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NPS Form 10-900
OMB No. 1024-0018

Otsubo	N	onument	W	or!	ks
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Name of Property

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#### **Kahehuna**

The mid-19<sup>th</sup> century saw many individuals moving from rural island locations to increasingly-urban Honolulu. The head of the household, historian <u>Samuel Manaiakalani Kamakau</u>, and his extended family moved to Honolulu in ca. 1862. Apparently the Kahehuna\_neighborhood located in Honolulu, in the Lower Punchbowl area, near Royal School and Emma Street, was the\_zone where a cluster of Hawaiian families of means resided. The <u>Kamakau</u> residences at 1557 and 1559 Emma Street in Kahehuna was also near <u>Noa Aluli's</u> law offices on Emma Street and the Aluli family home on Kamamalu Street. On Yuklin Aluli's mother's side of the family, her ancestress, Lipeka (whose daughters were Kaiulani's half-sisters), owned a residence where the Pacific Club is now located. (Yuklin Aluli, correspondence, 2017).

Hawai'i is fortunate that Samuel Mānaiakalani Kamakau wrote Hawaiian history in *Tales and Traditions of the People of Old–Nā Mo'olelo a ka Po'e Kahiko*. The following passage shows how deep Kamakau's knowledge of place was, including his own Kahehuna neighborhood:

While visiting the place Here it is:
Hua'a-Kamapau the chief
Of Honolulu, of Waikīkī
Kālia was born at Kewalo,
Kālia was the place [the site].
At Makiki the placenta,
At Kanela'au at Kahehuna
The navel cord,
At Kalo at Pauoa the caul....

Tales and Traditions of People of Old, Nā Mo'olelo a ka Po'e Kahiko, p. 26

These Kamakau family deaths are recorded at Kahehuna:

1876–<u>Samuel Manaiakalani Kamakau</u> died at his home in Kahehuna.

1884-Ellen died in Kahehuna

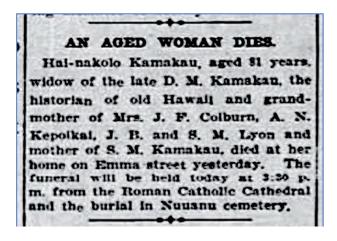
1897—<u>Julia M. Kamakau</u> also died in Kahehuna. She was born September 16, 1887 [in Kaumakapili, Honolulu near the intersection of Smith and Beretania] and died May 9, 1897 at Kahehuna. (Was <u>Julia</u> the historian's granddaughter? Was she a daughter from <u>Samuel Mahelona Kamakau's</u> (not Ellen's) marriage? <u>Julia</u>'s grave site is located in the <u>Kamakau</u> curbed-compound in the Roman Catholic Cemetery on King Street. Research suggests that gravesites for <u>Ellen</u> and <u>Noa Kepoikai</u> were also there.

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#### 1905-Hainakolo Kamakau died in Kahehuna



1905 06 14 Pacific Commercial Advertiser. p. 9 c. 2.

#### N. Kepoikai (1832-1881)

#### Maui





Noa Kepoikai Headstone

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NPS Form 10-900
OMB No. 1024-0018

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The intersection of <u>Noa Kepoikai</u> and historian <u>Kamakau</u>, by way of the brother-sister family connections (<u>Kaleimakalii</u> and <u>Hainakolo</u>) was likely on Maui and possibly in Kipahulu Maui (though also in Wailuku and Lahaina). Both men worked in the government, in law enforcement and the judiciary. This was before the <u>Kamakaus</u> moved to Honolulu.

Kepoikai was a Wailuku lawyer, businessman, and Land Commissioner (1848), Board of Commissioners to Quiet Land Titles (1848), House of Representatives (1851), Judge of the Second Circuit (1853). He gave many commemorative speeches and feasts:

After this speech was over, that concluded the activities of the day. Everyone proceeded down to the place of N. Kepoikai, Esq. There, they were supplied with every type of Hawaiian food, along with *haole* food, all except liquor. This feast was appreciated for its peaceful nature and great pride, well-suited for gentlemen. The majority of those who partook in the food were government school teachers from all around Maui.

The First Kamehameha Day out in the Country, Nupepa-hawaii.com, 1872

Noa Kepoikai, Yuklin Aluli's great-great grandfather, was a descendant of the chief Naihe. When Noa Kepoikai married Kaunuhiolelo/Kaunuhi, the daughter of Kaleimakalii and the niece of Hainakolo Kamakau (and Yuklin Aluli's great grandmother), he joined the Halualani-Papaikaniau Maui family line. (Kaleimakalii, Hainakolo's brother, had received LCA 4510B as recorded in the Buke Mahele for an award in the Alaemai or Aleamai Ahupua'a, in addition to Kalena Ahupua'a 'Ili Kumuula.) Noa and Kaunuhi Kepoikai lived in Wailuku as did their children, George Kapeau, Sarai/Sarah Kalai (graduated from Hale Iwa School (girls' seminary in Lahiana in 1876) and Auwae Noa Kepoikai. Sarah married John T. Aluli, and son Noa Aluli moved to Honolulu and set up his attorney's office on Emma Street in Kahehuna and purchased his residence just mauka of Kahehuna in 'Auwaiolimu.

<u>Noa Kepoikai's</u> grave might have been unmarked and the family assumed it was on Maui. A possible gravesite, according to family legend, is that he was buried in the sand hills of Wailuku. (But he might also have been buried on family land in Kipahulu in LCA 4510B.) The fact that <u>Kepoikai</u>'s headstone says "In Memory of" suggests that the Roman Catholic Cemetery on King Street was not his actual resting place, but rather a site honoring <u>Kepoikai</u>'s life in stone.

Noa Kepoikai died in 1881, and his Second Circuit Probate 1168 file is at the Hawai'i State Archives. An inventory of his estate listed the fishing rights to Kahului Harbor, nets, champagne, and a debt owed to David Crowningburg, etc.). When something passes through probate there is not a deed, and so Noa Kepoikai's estate passed to his three children, George Kepoikai (who died on Molokai), A.N. Kepoikai, who died on Maui (and whose wife Rose [who died on Maui] survived him by some 40 years and inherited his portion of the Kepoikai Estate which was sold after her death). Sarai/Sarah Kalai Aluli's (Yuklin Aluli's great grandmother) interest was

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inherited by Yuklin Aluli's grandfather <u>Noa Aluli</u> (who died on O'ahu), and his brothers <u>William</u> and <u>Webster</u>.

The connection of the families continued at Kahehuna. <u>Hainakolo Kamakau's</u> great grand-nephew was <u>Auwae Noa Kepoikai living in Wailuku</u>. <u>Samuel Mahelona Kamakau</u> (the son) was living with his mother at Emma Street. In the 1930s <u>John T. Aluli</u> was practicing law on Emma Street and had his residence in 'Auwaiolimu, just *mauka* of Kahehuna. It is likely that these family members traveled between their lands on Maui and O'ahu.

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#### The Japanese Headstone

#### Matajuro Arakawa (d. 1876)

#### The Matajuro Arakawa Japanese Stone





Above: top portion of Headstone #3 which fits with the Headstone #3; Below: Headstone #3 excavated, but not recovered (as removal might have compromised the concrete slab above). It was found 22 inches below grade in Stratum 3.

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Matajuro Arakawa (荒川又十郎) of HIMS *Tsukuba* (筑波) died and was buried in what became the first Japanese Navy cemetery outside Japan. In 1876, Arakawa Matsujiro, with fellow sailors from disabled trading ship, were rescued by an American ship and arrived in Hawai'i. <u>Arakawa</u> was an (Apprentice?) Seaman Second Class (二等若水夫 *nitou waka suifu* '2-class young waterman'). The right column on the <u>Arakawa</u> Makiki replacement tombstone reads Dai Nippon Kaigun 'Imperial Japanese Navy.' [Special thanks to Joel Bradshaw for his excellent linguistic expertise and for connecting our Mō'ili'ili Japanese inadvertent-find headstone to the replica located in Honolulu at the Makiki Cemetery. (By 1899, 17 IJN sailors were buried there.]



Located in the Makiki Cemetery this is <u>Arakawa's</u> second or possibly third replacement stone. It is 33 inches tall (add a few more inches for slot pedestal placement) 14 inches wide and 1.25 inches thick (the thinness of this marble makes it very fragile). The original <u>Arakawa</u> stone is about 2+ inches thick.

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<u>Arakawa's</u> stone is the earliest date among the 17 Meiji-era Imperial Japanese Navy sailors who died in the Pacific between 1876 and 1899 are also buried in the Makiki Cemetery.

In the same Makiki Cemetery enclosure is a memorial to the *gannemono* pioneers. Many of the earliest Japanese immigrants to Hawai'i in 1868 and 1886, many of whom never married and thus left few Nisei, were interred in Makiki Cemetery which thus came to include the first Japanese cemetery in Hawai'i.



This 1927 memorial also in the Japanese enclosure in the Makiki Cemetery is dedicated to the pioneering immigrants of 1868. It was before the picture-bride era.

Name of Property

## Honolulu, Hawai'i County and State

#### The Blank Stone



Headstone #4 partially excavated and blank on both sides.

#### **Sentaro Otsubo (1872-1952)**



OTSUBO-NATSUYAMA FAMILY ALBUM/BOOK

Otsubo family: front, seated: left, Yone Otsubo; right, daughter Yakue Otsubo; rear, standing Sentaro Otsubo. (1924)

Name of Property

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Note: At the time of the 1930 Census, the <u>Otsubo</u> family is recorded as living on King Street. <u>Sentaro Otsubo</u> is a monument maker. Later the property address is changed to 944 Coolidge Street. (Jonah Kumalae is a wholesale merchant and poi factory owner next door (Kumalae also has a ukulele factory.)

<u>Sentaro Otsubo</u> was born in 1872 in Fukuoka Prefecture, Japan. He arrived in Hawai'i in 1894. He worked as a stone carver, and had his own monument shop in Mō'ili'ili, Honolulu from about 1924 until his death at 80 in 1952.

In 1894, 22 year-old Otsubo embarked on his trip to Hawai'i. He was sent to a Kohala Plantation where he fulfilled his contract as a contract laborer. He came to Honolulu Town and worked in several short term jobs.

He had first acquired his stonecarving expertise in his home Fukuoka Prefecture in Japan. By 1914, Otsubo came to the expanding Japanese American town of Mōʻiliʻili. So, not only was there opportunity to set up his own business, but also the Mōʻiliʻili Quarry was located nearby.

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Soon after was listed as a stonecutter in "Kapa'akea opp.Moiliili Park," ('ili of Waikiki Ahupua'a—in the Mō'ili'ili neighborhood). By 1922 the *City Directory* listed Otsubo on the property that he would purchase in 1923-4 setting up his own carving business working at 944 Coolidge Street for his lifetime career.

Otsubo's stone carving monuments include the Hyo Chu Hi obelisk monument that stands on the left of the entrance to Shinshu Kyokai Mission on Beretania Street. In addition, he did stone work and stone carving on the St. Andrews Cathedral in Honolulu. Further, he carved the Hawaiian and English inscriptions on the University of Hawai'i Founders Gate. And he is the sculptor and carver of the Ojizo monument made of lava rock which stands at the Bamboo Ridge overlook. It is said to protect fishermen from the dangerous pounding waves. Otsubo's primary business was the carving of cemetery monuments, i.e. gravestones. His gravestones are found primarily in the Mō'ili'ili Japanese Cemetery and Makiki Cemetery. He carved his own monument which is in the Mō'ili'ili Cemetery. Nearby is the monument of fellow immigrants from Fukuoka, Asakichi and Moyo Inouye, grandparents of the late Senator Daniel K. Inouye.

Here are Otsubo's permanent monument contributions to Honolulu:



In 1927, Otsubo, with three other stone masons, carved the <u>Hyo Chu Hi</u> obelisk and placed it in the Chuo Gakuin–Japanese Central Institute (school located in Nu'uanu). It was meant to honor

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Admiral Togo, a Japanese national hero. Otsubo engraved Togo's words: *Hyo* (symbol) *Chu* (patriotism) *Hi* (inscription). During World War II, all identifiable Japanese symbols, including this obelisk, were hidden or given away. The obelisk was toppled from its base, and it and its two pedestal stones were taken to the Kaheka Street Buddhist Kyokai Mission and covered with concrete and buried for the duration of the war. Today, the obelisk is at the relocated temple on Beretania Street.



<u>University of Hawai'i Founders Gate</u> carving by Otsubo. The inscription states: *Maluna a'e o nā lāhui āpau ke ola ke kānaka*—"Above all nations is humanity." (The Founders Gate was created by Ralph Fishborne in 1933.)



OTSUBO-NATSUYAMA FAMILY COLLECTION

1940, members of the Honolulu Casting Club, with Otsubo in the center pose at the Ojizo Monument at Bamboo Ridge. This location was named for the bamboo poles used by the fishermen at this popular ulua fishing spot at Hālona Blowhole (Koko Head). This is the third ojiso (guardian) there to protect fishermen at this very dangerous spot. After vandals destroyed the first two free-standing statues, the Honolulu Casting Club asked Otsubo to carve a new basrelief ojizo in a large moss rock boulder. For years the second statue stood in the Otsubo Monument Works yard until Otsubo finally found similar stone material and carved a new head.

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Today, this statue stands at the Pālolo Kannon Temple with a protective scarf covering the neck and other broken parts (see p. 44 for the photo of the second Ojizo head).





Left: the headstone of Asakichi and Moyo Inouye, grandparents of the late Senator Daniel K. Inouye. This granite stone was carved by <u>Otsubo</u>, a long-time friend of the Inouye family. This is in the style of Japanese American headstones of the first half of the twentieth century. This and dozens of monuments carved by <u>Otsubo</u> can be found in the Mōʻiliʻili Japanese Cemetery, and can be located by using the book by Harriet Natsuyama called, *Carved in Stone*. Right: <u>Otsubo-Natsuyama</u> family *haka* (grave) also carved by <u>Otsubo</u> is located in the Mōʻiliʻili Japanese Cemetery.

#### Community Ties and This Gold Medal

Otsubo was a leader in the community. He went door to door with is *lampu* for contributions to the Mōʻiliʻili Japanese School. This raises the important point that a community has three pillars: the school, public and private, the religious place of worship, and the cemetery.

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**OTSUBO-NATSUYAMA FAMILY COLLECTION** 

In 1924 <u>Sentaro Otsubo</u> was awarded this gold coin for extra ordinary community service. Soon after moving into his home, <u>Otsubo</u> started going through the neighborhood door-to-door with his *lampu* at night to solicit funds and support to establish a permanent Japanese language school in Mōʻiliʻili. The school eventually became the Mōʻiliʻili Community Center which flourishes to this day.

Otsubo	Ν	onument	W	orl	ks
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"The inscribed side reads: Hawaii Territory of U.S.A (米領—*Bei-ryo—Bei* [rice] stands for U.S.A). To Mr. <u>Sentaro Otsubo</u> (unknown kanji) <u>Otsubo Sentaro Shi</u> [means person or Mister]. This unknown kanji is something positive, like an honorific or praise). Mōʻiliʻili (in katakana—Mo-i-ri-ri) Japanese Language School.

The reverse side shows flags of U.S. and Japan, and the inscription, Japanese Language School (*Nihon-go Gakko*—note use of old kanji for *Gak-ko* instead of 学校) Public Recognition [Award] (表彰 *Hyo-sho*) 1924".

Also, as the <u>Otsubo-Natsuyamas</u> lived next door to the Kumalaes, Harriet remembered that she and her grandmother, <u>Yone</u>, were once invited to a luau on the Kumalae property and "They had an *imu* (fire pit) for the *kālua* pig. The best *kālua* I ever had!" (Harriet Natsuyama, Interview, 2017) This indicates that Mo'ili'ili was a multi-ethnic neighborhood in the 1920s-1940s, and still is today.

#### **Conclusion**

Criterion A: This document presents the historic context of the Mōʻiliʻili 944 Coolidge Street property: the <u>pavement structure</u> made up of 19<sup>th</sup> century <u>objects/artifacts</u> comprising the pavement. the property itself, the property transfers, and the purchase by <u>Sentaro Otsubo</u>. The property has historic integrity though no historical remains can be seen on the site today. This setting constitutes an historical property, and the historical adaptive reuse of even-older artifacts.

The 944 Coolidge Street property may be one of an intact collection of below-grade materials related to mid-20<sup>th</sup> century stone carving, as well as to mid-19<sup>th</sup> century object carving and grave objects. The structure and objects connected with it represent both these time periods. Within the excavated area there were no intrusive or inconsistent artifacts in the site, and no signs of disruptive human activity.

<u>Sentaro Otsubo</u> was a stone carver skilled in both Japanese and English carving and was much appreciated by the community. He unwittingly, and without intentional malice, reused historical 19<sup>th</sup> century artifacts so that he could better carry out his professional activities at his workshop. De-sanctified headstones were delivered to the <u>Otsubo</u> Monument Works on the 944 Coolidge Street property. <u>Otsubo</u> laid the stones for the foot-safe pavement needed for his professional stone carving activities in his workshop. History is recorded on <u>Otsubo</u>'s many monuments which originated at this site. He commemorated the lives of immigrant Issei who had arrived starting in 1885, and are remembered in Hawaii's cemeteries. He made the *Jizo* monument that overlooks the sea at Bamboo Ridge to protect those who fish there. And his life intersected with higher education as he participated in making the gateway to the University of Hawai'i, with inspirational and aspirational carvings for future students, one of whom was his granddaughter Harriet Natsuyama, whowas to receive the University of Hawai'i Distinguished Alumna award in 1991.

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It is also the history of prominent Hawaiian families intertwined with the marble headstones of <u>A. Ellen P. Kamakau</u> and <u>N. (Noa) Kepoikai</u>. It shows the inter-connections of Hawaiian families moving between the islands of Maui and O'ahu in the 19th and early 20th centuries.

Additionally, it is the history, commemorated in Hawai'i, of Japanese seamen who lost their lives at sea or on the foreign soil of Hawai'i. This included the first Japanese Navy man, <u>Matajuro Arakawa</u>, whose broken gravestone was discovered on the <u>Otsubo</u> site, and whose new gravestone stands in a place of honor in Makiki Cemetery.

The <u>period of significance</u> began in 1924 when <u>Otsubo</u> purchased the property identified as 944 Coolidge Street and continued to his death in 1952. This period of significance saw the <u>Otsubo</u> Monument Works recognized as an important center of <u>industry and cultural activity</u> in the Mō'ili'ili and wider Honolulu community.

The <u>level of significance</u> for the <u>Otsubo</u> Monument Works is at the important locally historical level as representative of the development of Mōʻiliʻili Town. It is significant at the local level under <u>Criterion A (History/Events)</u>, and is eligible for the Hawaiʻi and National Registers of Historic Places. The <u>Otsubo</u> Monument Works property is locally significant under National Register Criteria of Historic Functions "Industry/Processing/manufacturing facility." The site is a well-documented local example of a commercial manufacturing site with pavement structure comprising adaptive reused de-sanctified headstones (two Hawaiian and one Japanese), and the property meets the Registration Requirements established for the Commercial property type. The excavated site, within the larger TMK (1) 2-7-009: 034, fulfills the aspects or qualities of Location, Design, Setting, Materials, Workmanship, Feeling, and Association under <u>Criterion A</u> which are of primary importance in determining the <u>integrity</u> of this nomination.

Further, the <u>level of significance</u> ties the culture of western commemoration of cemetery marble headstones and the in-migration of Hawaiian families between Maui and Honolulu and the first Japanese sailors to land on these Hawaiian shores as established in Hawai'i.

Ots	ubo	Monument Works		
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Twenty-Sixth Annual Report of the Hawaiian Paradise of the Pacific Press). 1918	n Historical Society for the Year 1917. (Honolulu:
Previous documentation on file (NPS):	
previously listed in the National Repreviously determined eligible by to designated a National Historic Landrecorded by Historic American Builderecorded by Historic American Engrecorded by Historic American Landrecorded by Historic American Engrecorded by Historic American Landrecorded by Historic American Landrecord	he National Register dmark ildings Survey # gineering Record # ndscape Survey #  509 University Ave #902, Honolulu, HI 96826; idge St. Honolulu, HI 96826
Acreage of Property0.0761	"less than one acre."
Acreage of Excavation Site within the	<b>Property:</b> 119 square feet

Use either the UTM system or latitude/longitude coordinates

Otsubo Monument W	orks	Honolulu, Hawai'i County and State
Latitude/Longitude Coord Datum if other than WGS84		County and State
(enter coordinates to 6 deci-	mal places)  Longitude:	
2. Latitude:	Longitude:	
3. Latitude:	Longitude:	
4. Latitude:	Longitude:	
Or UTM References Datum (indicated on USGS	map):	
NAD 1927 or	x NAD 1983	
1. Zone: 4Q	Easting: 621885.95 m E	Northing: 2364998.54 m N
2. Zone:	Easting:	Northing:
3. Zone:	Easting:	Northing:
4. Zone:	Easting:	Northing:
3. Zone:	Easting:	Northing:

Verbal Boundary Description (Describe the boundaries of the property.)

Starting from, northwest corner of the parcel and proceeding clockwise 20 feet on the *mauka* side x 28.28 feet on the hypotenuse of the radial curve at Coolidge and King Streets x 65 feet on the Diamond Head side x 40 feet on the *makai* side x 85 feet on the 'Ewa side, and back to the point of origin.

**Boundary Justification** (Explain why the boundaries were selected.)

The historic property boundaries remained the same since 1923, but in 1954 the Honolulu City and County King Street widening project took 15 feet from the King Street *mauka* boundary and a large (approximately 20 feet) curved radius at the Coolidge and King Streets corner.

United States Department of the Interior	
National Park Service / National Registe	r of Historic Places Registration Form
NPS Form 10-900	OMB No. 1024-0018

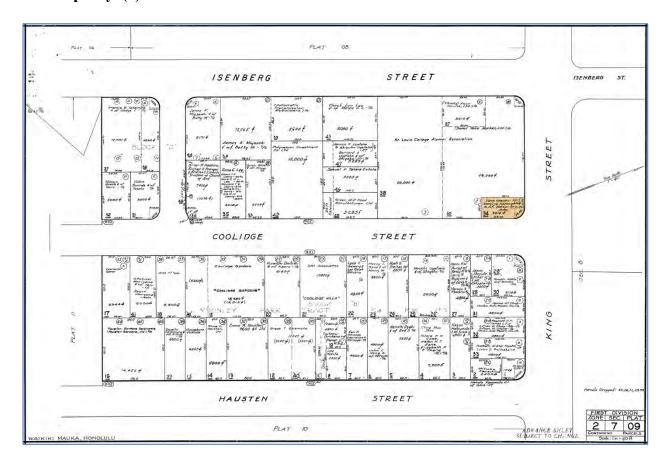
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The Boundary Justification for the excavation site: the contractor opening the slab to install a grease trap only excavated a large enough area for the new grease trap and hook ups.

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## Tax Map Key (1) 2-7-09: 034



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## Detail of excavated site within the (1) 2-7-09: 034 property



2017 Google earth site of excavation. Tan area is the excavated trench and pit.

3. Form Prepared By				
name/title: Laura Ruby MA and MFA_				
organization:				_
street & number:509 University Ave #	<sup>‡</sup> 902			
city or town: Honolulu	_ state: _	<u>Hawaiʻi</u>	zip code:_	96826
e-mail <u>lruby@hawaii.edu</u>			_	
telephone: <u>808 366-0847</u>				
date: September 12, 2021				

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#### **Additional Documentation**

Submit the following items with the completed form:

- **Maps:** A **USGS map** or equivalent (7.5 or 15 minute series) indicating the property's location.
- **Sketch map** for historic districts and properties having large acreage or numerous resources. Key all photographs to this map.
- Additional items: (Check with the SHPO, TPO, or FPO for any additional items.)

#### **Ownership**

Harriet Natsuyama (Kenjiro Natsuyama Trust Estate and Yakue Natsuyama Trust Estate) 944 Coolidge Street, Honolulu, HI 96826

#### MAPS- MOILIILI-MAUI-HONOLULU

#### OTSUBO MONUMENT WORKS PROPERTY MAP TABLE

1	1987	Oʻahu Pre- <i>Māhele Moku</i> and <i>Ahupuaʻa</i> map prepared by Hawaiian Studies Institute Kamehameha Schools.
2	1998	USGS 24000 Honolulu Quad showing a portion of the Mōʻiliʻili area demarked in red.
3	1998	USGS Honolulu Quad locating the 944 Coolidge Street property demarked in red.
4	2017	Honolulu, HI 96826–locating the 944 Coolidge Street property on Google Map outlined in red.
5	2017	Honolulu, HI 96826–locating the 944 Coolidge Street property and the approximate site of the inadvertent historical finds on Google Map outlined in red. Tan indicates trench and pit excavation.
5a	2017	Detail: the smaller site within the parcel site is indicated in tan—it is a trench and pit excavation.

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		Historic Mōʻiliʻili Maps
6	1881	Historic Hawaiian Government Survey Waikīkī map, S.E. Bishop, surveyor-cartographer–showing a portion of the Waikīkī Waena Mōʻiliʻili area. 944 Coolidge Street area demarked in red.
7	1901	Historic map showing a Portion of Kapa'akea Waikīkī, O'ahu, Arthur C. Alexander, surveyor-cartographer. 944 Coolidge Street area demarked in red.
8	Ca. Post 1926	Historic Sanborn Fire Insurance map showing the 944 Coolidge Street (Mirikitani Street) property demarked in red.
9	Ca. Post-post 1926	Historic Sanborn Fire Insurance map showing the 944 Coolidge Street property demarked in red.
10	1932	Historic Tax Map Key 2-7-09: 034 map with 944 Coolidge Street property in orange.
		Historic Kaopipa-Kipahulu-Kaupō Maps
11	1881-84	Historic Kīpahulu and Kaupō Maui Reg1782WIDE, Government Survey Office1881-84, W.D. Alexander and E.D. Baldwin, surveyors-cartographers, showing Kaopipa area in the blue rectangle.
12	1894	Historic Reg1115WIDEtracing map of Kīpahulu and East Kaupō, Maui locale demarking Kaopipa (on this map spelled Kaapipa) point and wharf in blue, Catholic church in green, protestant Congregational churches in red, schools in purple, and the Kīpahulu mill in brown.
13	1894	Historic Reg1115WIDEtracing map detail of Kaopipa in blue.
		Historic Kahehuna and Kewalo (Honolulu) Maps
14	1912	Historic Honolulu Town fire map and overlays of other maps showing the Kahehuna neighborhood demarked in red and Kewalo area in green.
15	1882	Historic Reg1072 Kewalo Kai map showing the Kamakau purchase area as demarked in green on this map and as well as on map 15. The J. Booth Estate became the Ward Estate located on the <i>makai</i> side of King Street opposite Thomas Square. The Kewalo location was known as "The Plains"—a largely open area with rice fields and swamp, as well as ponds. This map was likely drawn before Kamakau's death (1876), but before the newer Monsarrat survey of

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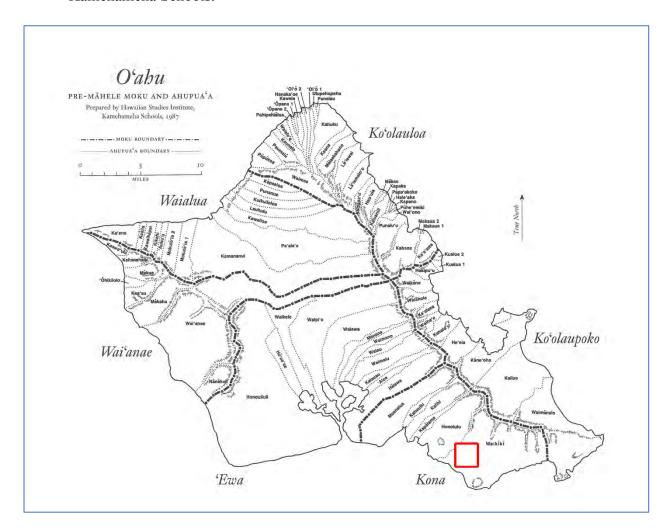
		1883 (15). It is very likely that this is the Samuel Manaiākalani Kamakau, historian, but at this time there we have found no Bureau of Conveyances numbers to corroborate this information. Kamakau's wife, and or son, Samuel Mahelona Kamakau, may have sold the property to the Ward family.
16	1883	Historic Old Plantation, map Reg1075WIDEtracing showing property owned by Samuel Manaiākalani and Sarah Hainakolo Kamakau (historical maps often retain the names of earlier property owners, or possibly this is his heir, son, Samuel Mahelona Kamakau and wife) in green in the Kewalo Thomas Square area or "The Plains," M.D. Monsarrat, surveyor. It appears that this property surrounds but does not include a pond. The Roman Catholic cemetery is 'Ewa on King Street.
17	1893	Historic Fort and School South map Reg1714, Walter E. Wall, surveyor. Kahehuna Land Commission Awards are in green. The red line is the 'Ewa "boundary" of Kahehuna.
18	1906	Dakin Fire Insurance map 77-239 of Emma Street near School Street, Kahehuna, Honolulu where both Kamakaus and Kepoikais either lived or worked.

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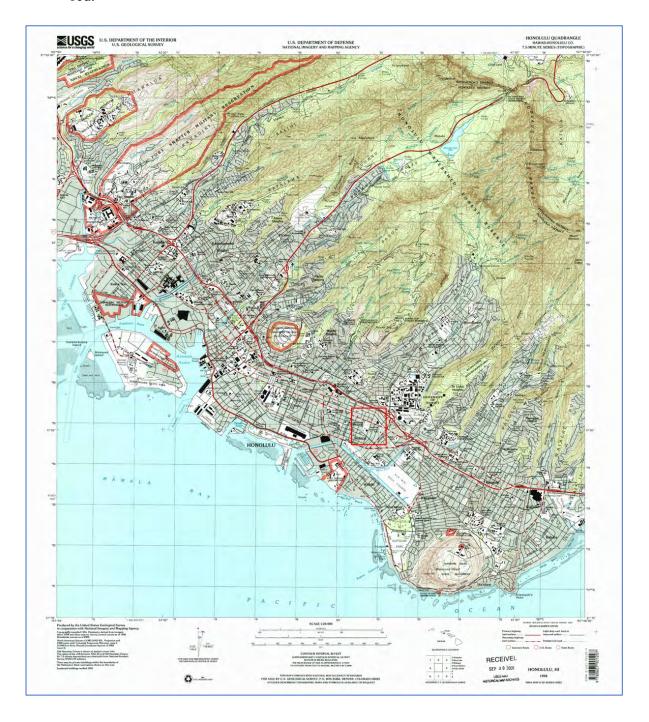
1. 1987 O'ahu Pre-*Māhele Moku* and *Ahupua'a* map prepared by Hawaiian Studies Institute Kamehameha Schools.



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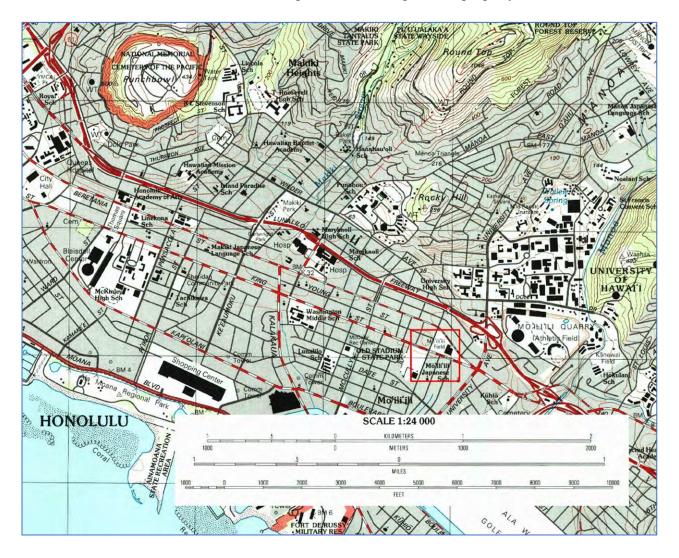
1998 USGS 24000 Honolulu Quad showing a portion of the Mō'ili'ili area demarked in 2. red.



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3. 1998 USGS Honolulu Quad locating the 944 Coolidge Street property demarked in red.



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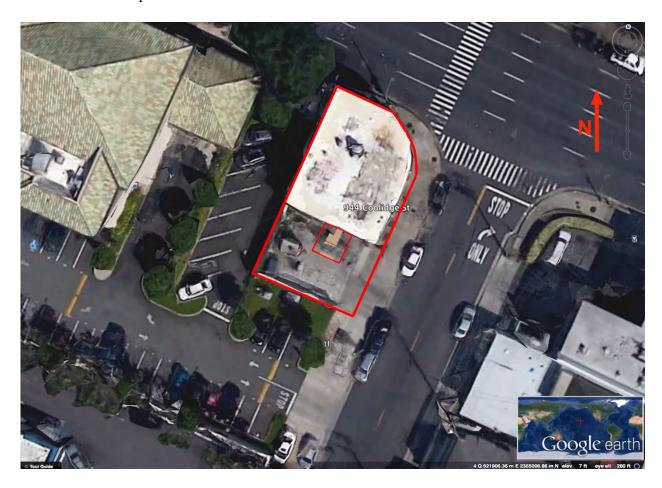
2017 Honolulu, HI 96826-locating the 944 Coolidge Street property on Google Map 4. outlined in red.



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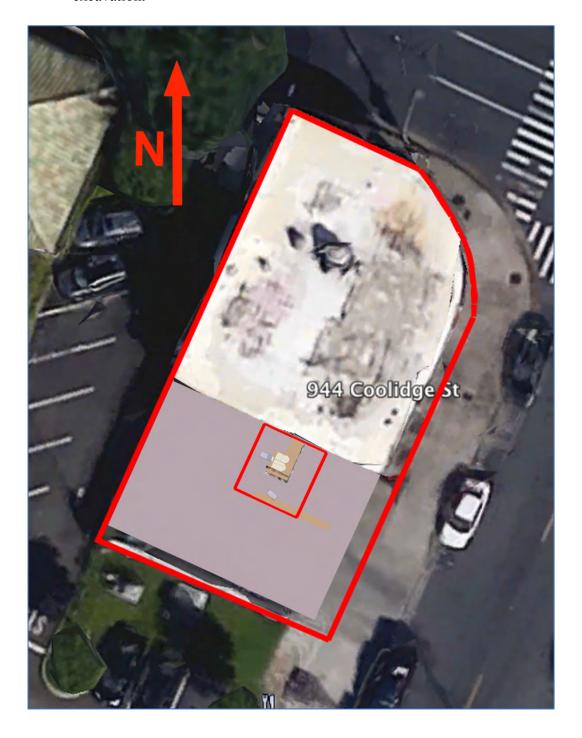
2017 Honolulu, HI 96826–locating the 944 Coolidge Street property and the approximate 5. site of the inadvertent historical finds on Google Map outlined in red. Tan indicates trench and pit excavation.



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Detail: the smaller site within the parcel site is indicated in tan-it is a trench and pit 5a. excavation.

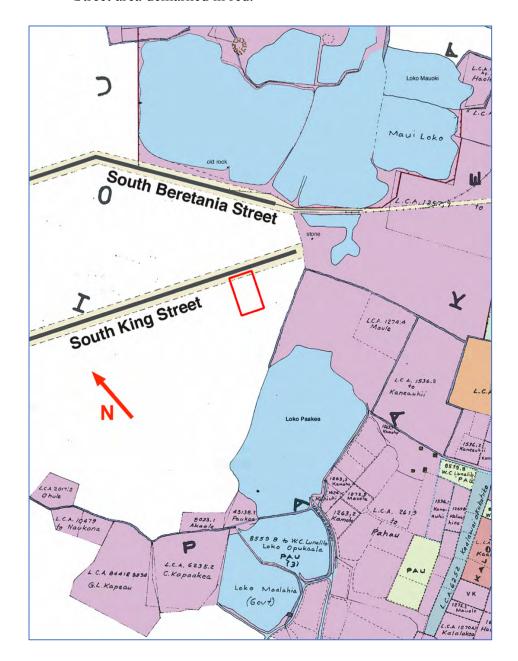


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#### Historic Mō'ili'ili Maps

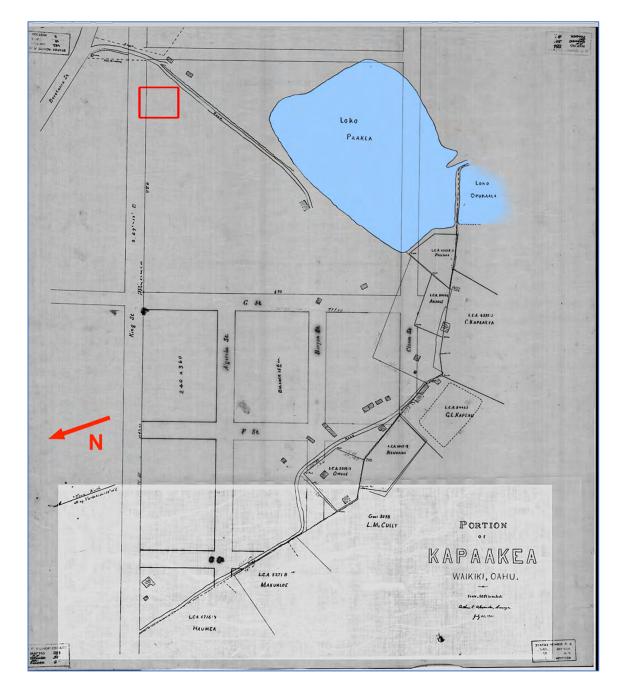
6. 1881 Historic Hawaiian Government Survey Waikīkī map, S.E. Bishop, surveyorcartographer-showing a portion of the Waikīkī Waena Mō'ili'ili area. 944 Coolidge Street area demarked in red.



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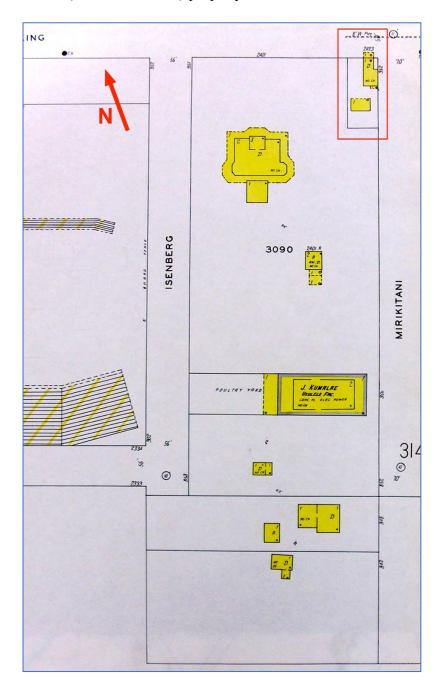
1901 Historic map showing a Portion of Kapa'akea Waikīkī, O'ahu, Arthur C. 7. Alexander, surveyor-cartographer. 944 Coolidge Street area demarked in red.



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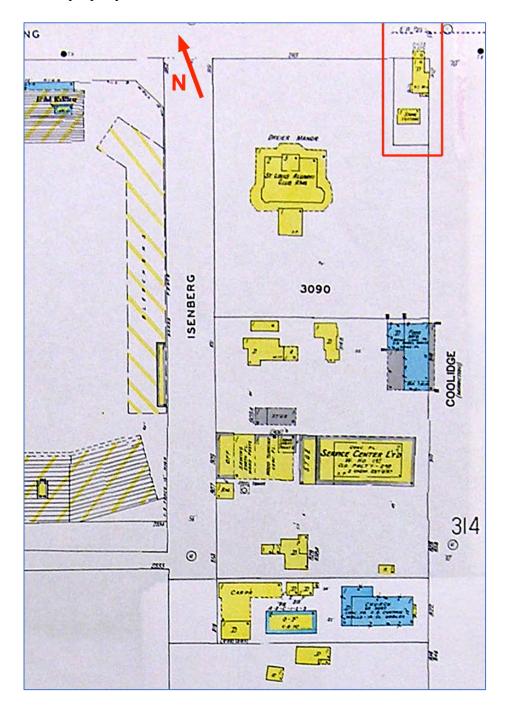
Ca. Post 1926 Historic Sanborn Fire Insurance map showing the 944 Coolidge Street 8. (Mirikitani Street) property demarked in red.



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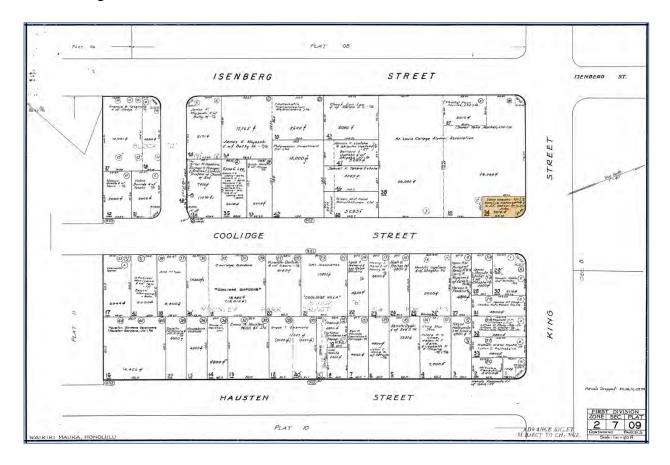
9. Ca Post-post 1926 Historic Sanborn Fire Insurance map showing the 944 Coolidge Street property demarked in red.



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1932 Historic Tax Map Key 2-7-09: 034 map with 944 Coolidge Street property in 10. orange.

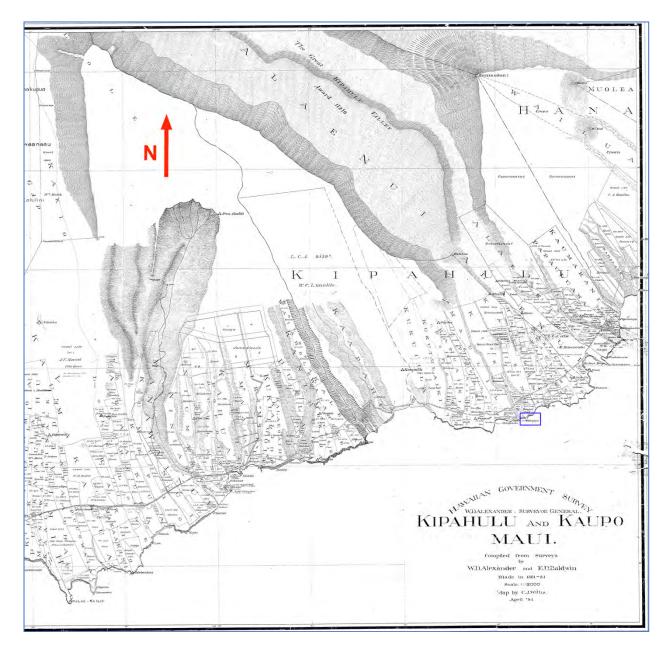


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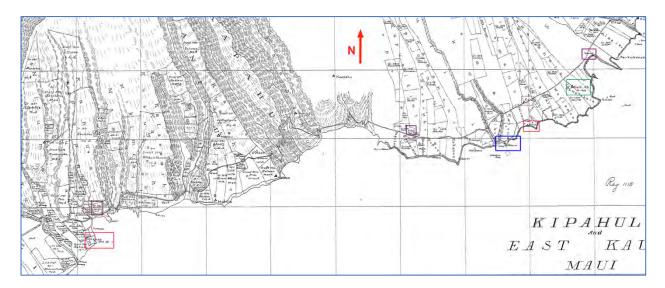
#### Historic Kaopipa-Kīpahulu-Kaupō Maui Maps

11. 1894 Historic Kīpahulu and Kaupō Maui Reg1782WIDE, Government Survey Office 1881-84, W.D. Alexander and E.D. Baldwin, surveyors-cartographers, showing Kaopipa area in the blue rectangle.



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12. 1894 Historic Reg1115WIDEtracing map of Kīpahulu and East Kaupō, Maui locale demarking Kaopipa (on this map spelled Kaapipa) point and wharf in blue, Catholic church in green, protestant Congregational churches in red, schools in purple, and the Kīpahulu mill in brown.



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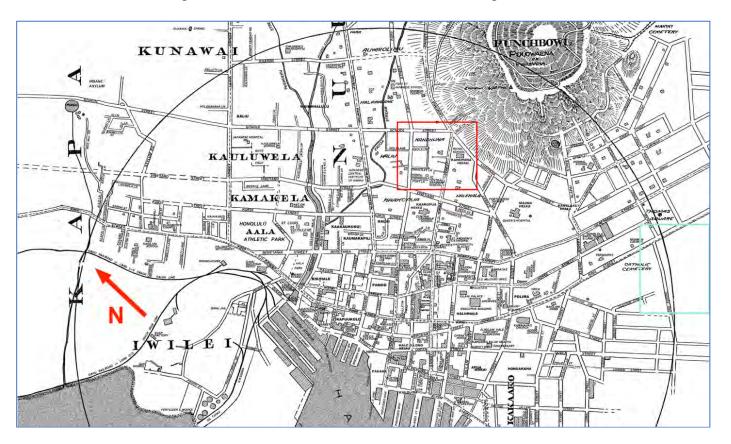
13. 1894 Historic Reg1115WIDEtracing map detail of Kaopipa in blue.



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## Historic Kahehuna and Kewalo (Honolulu) Maps

14. 1912 Historic Honolulu Town fire map and overlays of other maps showing the Kahehuna neighborhood demarked in red and Kewalo area in green.

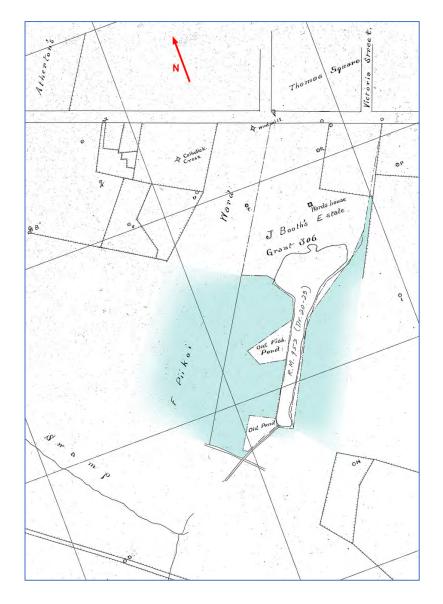


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15.1882 Historic Reg1072 Kewalo Kai map showing the Kamakau purchase area as demarked in green on this map and as well as on map 1655. The J. Booth Estate became the Ward Estate located on the *makai* side of King Street opposite Thomas Square. The Kewalo location was known as "The Plains"—a largely open area with rice fields and swamp, as well as ponds. This map was likely drawn before Kamakau's death (1876), but before the newer Monsarrat survey of 1883 (15). It is very likely that this is the Samuel Manaiākalani Kamakau, historian, but at this time there we have found no Bureau of Conveyances numbers to corroborate this information. Kamakau's wife, and or son, Samuel Mahelona Kamakau, may have sold the property to the Ward family.

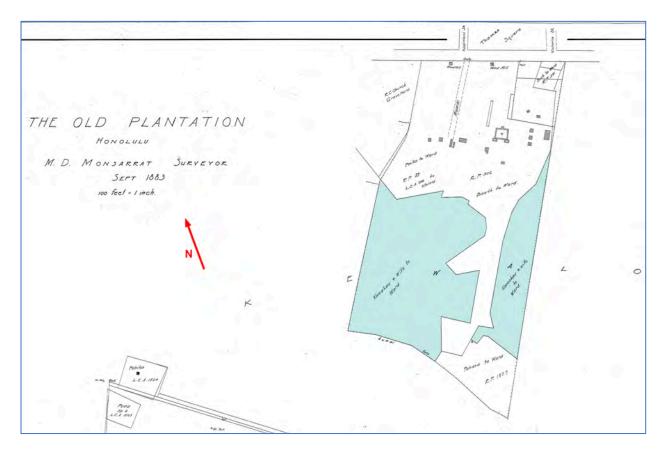


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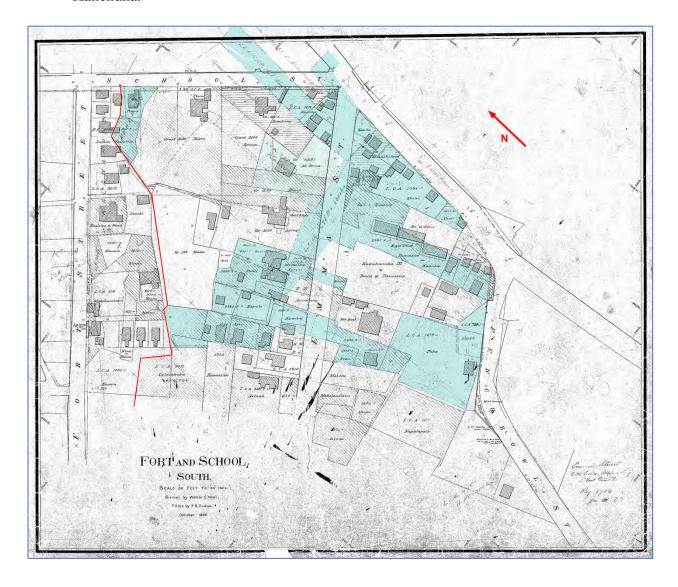
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17. 1893 Historic Fort and School South map Reg1714, Walter E. Wall, surveyor. Kahehuna Land Commission Awards are in green. The red line is the 'Ewa "boundary" of Kahehuna.



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18. 1906 Dakin Fire Insurance map 77-239 of Emma Street near School Street, Kahehuna, Honolulu where Kamakaus, Kepoikais, and Alulis either lived or worked demarked in



Name of Property

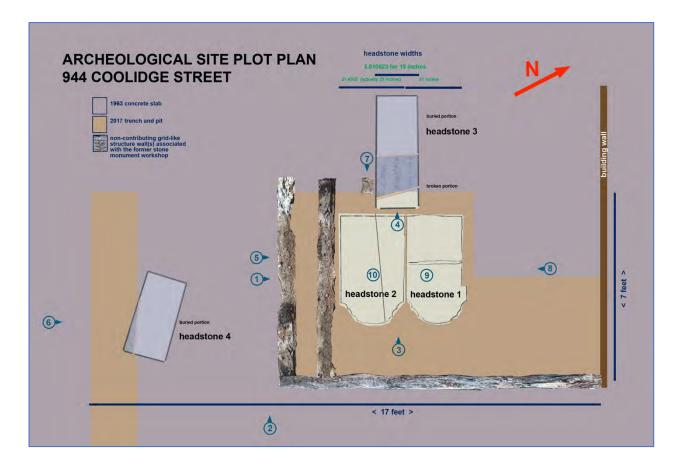
Honolulu, Hawai'i

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## **Photographs**

Submit clear and descriptive photographs. The size of each image must be 1600x1200 pixels (minimum), 3000x2000 preferred, at 300 ppi (pixels per inch) or larger. Key all photographs to the sketch map. Each photograph must be numbered and that number must correspond to the photograph number on the photo log. For simplicity, the name of the photographer, photo date, etc. may be listed once on the photograph log and doesn't need to be labeled on every photograph.

#### **Photo Sketch**



Name of Property

Honolulu, Hawai'i

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## **Photo Log**

Name of Property: Otsubo Monument Works

City or Vicinity: Mō'ili'ili

County: Honolulu, State Hawai'i:

Photographer: Laura Ruby

Date Photographed: 2017-2018

Description of Photograph(s) and number, include description of view indicating direction of camera:

#### Otsubo Monument Works

Photo #1 (HI\_Honolulu County\_Otsubo Monument Works\_0001)
Discovery of first inadvertent find, camera facing *mauka*—northeast compass direction

1 of 11

Photo #2 (HI\_Honolulu County\_Otsubo Monument Works\_0002)

Overview of site area, camera facing 'Ewa-northwest. The site being considered is seven feet by 17 feet.

2 of 11.

Photo #3 (HI\_Honolulu County\_Otsubo Monument Works\_0003) Headstones 1 and 2 in-situ, camera facing 'Ewa-northwest

3 of 11

Photo #4 (HI Honolulu County Otsubo Monument Works 0004)

Details of Headstone 3 (and poured-in-place structure cast 'Ewa-Diamond Head), camera facing "Ewa-northwest

4 of 11

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OMB No. 1024-0018

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Photo #5 (HI\_Honolulu County\_Otsubo Monument Works\_0005) Headstone 1 and 2 in-situ, camera facing *mauka*—northeast

5 of 11.

Photo #6 (HI\_Honolulu County\_Otsubo Monument Works\_0006) Details of Headstone 4, camera facing *mauka*—northeast

6 of 11.

Photo #7 (HI\_Honolulu County\_Otsubo Monument Works\_0007) Excavation of Headstones 1 and 2 in-situ (Susan Lebo, SHPD Archaeology Branch Chief depicted), camera facing Diamond Head—southeast

7 of 11.

Photo #8 (HI\_Honolulu County\_Otsubo Monument Works\_0008) Overview of pit after Headstones 1 and 2 were removed (poured-in-place structure cast 'Ewa-Diamond Head), camera facing *makai*—southwest

8 of 11.

Photo #9 (HI\_Honolulu County\_Otsubo Monument Works\_0009)
Headstone 1, A. Ellen P. Kamakau extricated, camera facing *mauka*—northeast (1 [of 2] artifacts removed, 2 others encased within the sealed pit)

9 of 11.

Photo #10 (HI\_Honolulu County\_Otsubo Monument Works\_0010)
Headstone 2, N. Kepoikai, extricated, camera facing 'Ewa—northwest (2 [of 2] artifacts removed, 2 others encased within the sealed pit)

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Otsubo Monument Works	Honolulu, Hawai'i
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Photo #11 (HI\_Honolulu County\_Otsubo Monument Works\_0011) Photo 0011: Headstones 1 and 2 located in the Mōʻiliʻili Japanese Cemetery, but prior to refurbishing. Headstone 1: A. Ellen P. Kamakau, and Headstone 2: N. Kepoikai, relocated and re-furbished, camera facing *mauka*—north-northeast. Photos 0011B and 0011C establishes the larger contextual locations of the headstones.

Name of Property

Honolulu, Hawai'i
County and State

Name of Property: Otsubo Monument Works

City or Vicinity: Mō'ili'ili

County: Honolulu, State Hawai'i:

Photographer: Laura Ruby

Date Photographed: 2017

Description of Photograph(s) and number, include description of view indicating direction of camera:

Photo #1 (HI\_Honolulu County\_Otsubo Monument Works\_0001) Discovery of first inadvertent find, camera facing mauka—northeast compass direction



Name of Property

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Photo #2 (HI\_Honolulu County\_Otsubo Monument Works\_0002) Overview of site area, camera facing 'Ewa-northwest. The site under consideration is seven feet by 17 feet.



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Photo #3 (HI\_Honolulu County\_Otsubo Monument Works\_0003) Headstones 1 and 2 in-situ, camera facing 'Ewa-northwest



Name of Property

Honolulu, Hawai'i
County and State

Photo #4 (HI\_Honolulu County\_Otsubo Monument Works\_0004) Details of Headstone 3 (and poured-in-place structure cast 'Ewa-Diamond Head), camera facing 'Ewa-northwest







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Photo #5 (HI\_Honolulu County\_Otsubo Monument Works\_0005) Headstone 1 and 2 in-situ, camera facing mauka—northeast



Name of Property

Honolulu, Hawai'i
County and State

Photo #6 (HI\_Honolulu County\_Otsubo Monument Works\_0006) Details of Headstone 4, camera facing mauka—northeast





Name of Property

Honolulu, Hawai'i
County and State

Photo #7 (HI\_Honolulu County Otsubo Monument Works 0007) Excavation of Headstones 1 and 2 in-situ (Susan Lebo, SHPD Archaeology Branch Chief depicted), camera facing Diamond Head-southeast

7 of 11.





Photo #8 (HI Honolulu County Otsubo Monument Works 0008) Overview of pit after Headstones 1 and 2 were removed (poured-in-place structure cast 'Ewa-Diamond Head), camera facing *makai*—southwest

Name of Property

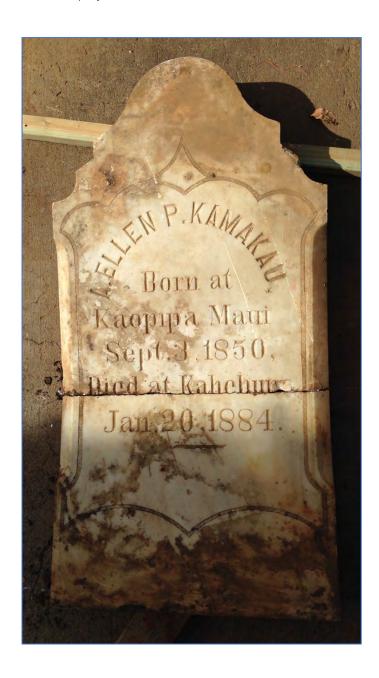
Honolulu, Hawai'i
County and State



Photo #9 (HI\_Honolulu County\_Otsubo Monument Works\_0009)
Headstone 1, A. Ellen P. Kamakau extricated, camera facing *mauka*—northeast (1 [of 2] artifacts removed, 2 others encased within the sealed pit)

## Otsubo Monument Works Name of Property





Name of Property

Honolulu, Hawai'i
County and State

Photo #10 (HI Honolulu County Otsubo Monument Works 0010) Headstone 2, N. Kepoikai, extricated, camera facing 'Ewa-northwest (2 [of 2] artifacts removed, 2 others encased within the sealed pit)



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Otsubo Monument Works	Honolulu, Hawai'i
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Photo #11 (HI\_Honolulu County\_Otsubo Monument Works\_0011) Photo 0011: Headstones 1 and 2 located in the Mōʻiliʻili Japanese Cemetery, but prior to refurbishing. Headstone 1: A. Ellen P. Kamakau, and Headstone 2: N. Kepoikai, relocated and re-furbished, camera facing *mauka*—north-northeast. Photos 0011B and 0011C establishes the larger contextual locations of the headstones.

In 2017 the two extricated Hawaiian headstones—Headstone 1, A. Ellen P. Kamakau and Headstone 2, N. Kepoikai—were placed in this location inside the Mōʻiliʻili Japanese Cemetery. They are now refurbished and secured on slotted concrete pedestals. The camera facing 'Ewanortheast. (The dispositions of the two other headstones (the Arakawa Headstone and Blank Headstone), and the non-contributing grid-like wall(s) associated with the former stone monument workshop which were partially excavated are now encased within the Coolidge Street sealed pit. The contractor trenching the site said that further excavating could not be done as it might compromise the strength of the property-topping slab.

# Otsubo Monument Works Name of Property

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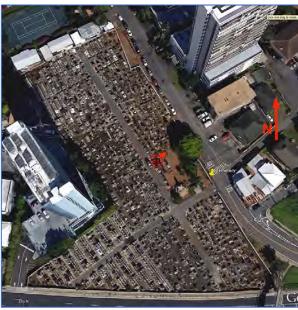


Name of Property

Honolulu, Hawai'i
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Photo #11 C and D (HI Honolulu County Otsubo Monument Works 0011C and 0011D) Photos #11C and D establish the larger contextual locations of the headstones; C: Left: the Mō'ili'ili Coolidge Street site where the headstones were excavated (upper left of photo) and the Mō'ili'ili Japanese Cemetery location, .42 miles from the Otsubo Monument Works (lower right of the photo); and D: Right: the cemetery camera facing *mauka*—north-northeast.





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#### Addendum A-Historical Events Timeline

- 1815–Samuel Manaiakalani Kamakau born (b. 1815-d. 1876)
- 1824– Sarah Hainakilo Kamakau born (b. 1824-d. 1905)
- 1832–Noa Kepoikai born (b. March 26, 1832-d. April 12, 1881)

ca. 1847–Land Commission Award LCA 4510-B–Kalena, Kumuula bk 753–5.68 acres–RP 2795 to Kaleimakalii (b. ---d. 1883) Kamehameha III, redistributed Hawaii's traditional system of land use and divided lands that had formerly been held in common and administered by *ali'i* (chiefs) and their *konohiki* (overseers). 23% of land in the islands was awarded to the king (Crown Lands); 40% of the land was awarded to 245 *ali'i* and *konohiki*; and 37% was declared government land. In 1850, the Kuleana Act awarded property to those *maka'āinana* (commoners) who actively petitioned the Land Commission for their house lots and for the land they had been working as tenants. This division was administered by an appointed Land Commission and Court of Claims.

- 1848–the Mahele–Land Commission Award–Ali'i Award LCA 7713\*O, Apana 39 to Victoria Kamāmalu.
- 1850–A. Ellen P. Kamakau/Abigaila Ellen Hakaleleponi "Poni" Kamakau born (b. September 3, 1850-d. Jan 20, 1884)
- 1855–Samuel Mahelona Kamakau born (b. March 3, 1855-d. October 10, 1932) (wife and children?) (buried in Kahiholu Congregational Cemetery, Captain Cook, Hawai'i)
- 1861–Sarai/Sarah Kalai Aluli born (b. 1861-d. 1908) (husband John T. Aluli (b. 1855-d. 1901)
- 1862–Kukelani Ka'a'apookalani Kamakau born (S.M. Kamakau daughter) (b. December 1862, d. --)
- 1863-Auwae Noa Kepoikai, Judge born (b. 1863-d. 1911) (wife Rose Daniels)
- 1872–Sentaro Otsubo born (b. 1872-d. 1952)
- 1874—Mahele transfer of land to fee simple private property. Victoria Kamāmalu (d. May 29, 1866). Her father Governor Kekuanaoa administered the Victoria K Kamāmalu Estate that eventually became the Bishop Estate.

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1876—Japanese sailor Matajuro Arakawa died and was the first seaman to be buried in Makiki Cemetery. In the same enclosure in the Makiki Cemetery there is a monument to the early seventeen Japanese seamen at the Makiki Cemetery, and there is also a *Gannenmono* monument for the first Issei arriving in Hawai'i in 1868.

ca. 1893-first Japanese Issei arrive in Mō'ili'ili-locus Triangle Park.

ca. 1923–Henry Hausten bulldozed Loko Pa'akea and surrounding area raising it to 1-4 feet in elevation.

1923-24—Sentaro Otsubo bought the 944 Coolidge Street property and set up his Otsubo Monument Works business (listed in 2017 as commercial) and residence.

1952–Sentaro Otsubo died.

1963–Kenjiro and Yakue Otsubo Natsuyama and Yone Otsubo constructed a new building on a full-property concrete slab.

2017 (March 21)—An excavator digging a pit for the restaurant grease trap uncovered two headstones with fragments. Later that month another two headstones were uncovered within this historical layer; soil samples were taken and analyzed. The excavation site is now cemented over, and this report has been presented.

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## Addendum B-Property Transfers

Property Transfers for TMK (1) 2-7-009: 034–944 Coolidge Street, Honolulu HI 96826 (R.P. 4475 and 7789: LCA 7713 Apana 39)

DATE	LIBER	TRANSACTION	COST	AREA	DESCRIPTION
1848 Jan	Buke Mahele 1-6 (6-11) (Mahele Book 1, 3, 5 (6, 8, 10)	Award Victoria Kamāmalu lands in the Mahele by the Moʻi (alodio)		Claimed whole 'ili	Ali'i Award LCA 7713*O, Apana 39  RP_7789 (and RP 4475) to Victoria Kamāmalu in Kapa'akea, 'Ili ma Waikīkī, Kona (Victoria Kamāmalu died May 29, 1866 [father Kekuanaoa administered V.K. Estate— which later became the Bishop Estate])
1911 May 22 through 1916 July 26	Bk340/pp498-99; Bk448/pp265- 267; p430	Deed—smaller portion included access to Quarry; larger portion included King St property	\$1,730; later money transfer of \$3,750	61,556 sq ft; and 14.325 A	HC&D Deeded from Bishop Estate; then Charles M. Cooke Deeded from HC&D
1917 Sep 6 and Sep 7	Bk475/p240-42 and p430	Deed	\$7,000	14.325 A.	Jonah Kumalae and wife Deeded from Charles M. Cooke, Ltd.
1919 Jan 24 and June 23	Bk508/p429-31	Deed	\$25,000		George P. Cooke Deeded from Jonah Kumalae & wf Por. of Apana 39 R.P.7789 Kul.7713 King St.
1920 Mar 5 and Mar 23	Bk550/p219	Agreement			Addl/Change Bank of Hawaiʻi, Ltd. from George P. Cooke, &wf
1923 Apr 4 and Apr 5	Bk 683/p115	Agreement	to sell for \$45,000	11.226A	H. Mirikitani, et al received from George P. Cooke, &wf Por of R.P.7789 Kul.7713 Ap39 King St.
1923 Apr 4 and Apr 5	Bk683/p115	Agreement	to sell for \$45,000	11.226A	Leahi Investment & Land Co. (H. Mirikatani, et al) and George P. Cooke &wf
1923 Sep 6 and Sep 11	Bk699/p29	Par./Rel. [Partial Release of Mortgage]		Lot No. 1, in Block "C" of the Mirikatani	George P. Cooke and Bank of Hawai'i, Ltd. (Note: this is when Cooke paid part of his mortgage on land

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Name of Property

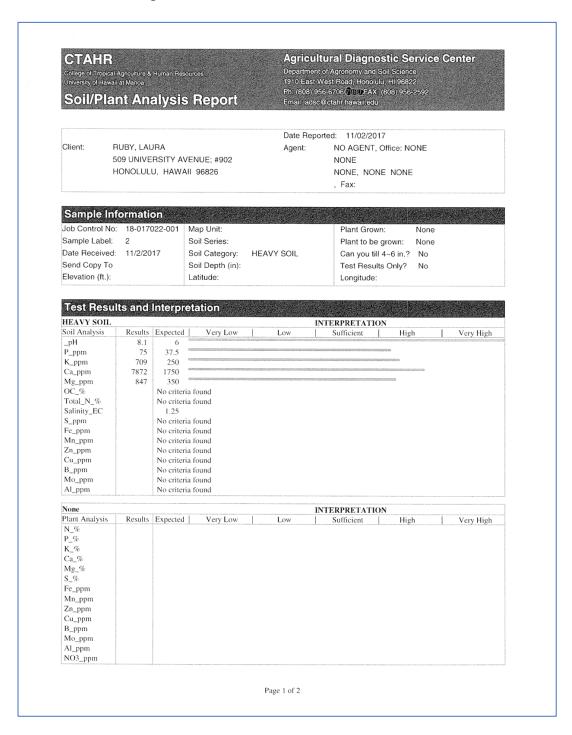
Honolulu, Hawai'i
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				Tract–File plan no. Reg map 233	including the future Otsubo property.)
1923 Dec 11	Bk711/pp154-58 [from Otsubo Deed of Jan. 1924]	Deed	"one dollar in her hand paid"		Frederick E. Steere & wf Charlotte D.I. Steere purchased from George P. Cooke
1924 Jan 23 and Jan 29	Bk722/p31-33	Deed	\$1,800	Lot 1 Blk C Mirikitani Tract	Sentaro Otsubo (Grantee) purchased from Frederick E. Steere & wf (Grantor)
1932	TMK Plat Map (1) 2-7-09: 034			3314 sq ft	Sentaro Otsubo owner
1941 Sep 5 and Oct 1	Bk1666/p497-98	Deed	\$1 and aloha	Lot 1 Blk C Mirikitani Tract	Kenjiro and Yakue Natsuyama hsb&wf from Sentaro and Yone Otsubo hsb&wf
1954 Feb 26 and Mar 31	2806/p487-89	Deed	\$2,545	688 sq ft— Portion of Lot 1, Block C of McKinley Park Tract minus 15 ft	Conveyed to the City and County of Honolulu for S. King St. widening ( <u>makai</u> side) from Kenjiro and Yakue Natsuyama & Yakue Otsubo (widow)
1989		Lease–ground floor			Space lease with restaurant "Silver Spoon"
1990 Oct 26		Deed	\$1 and aloha	3,314 sq. ft.	Kenjiro & Yakue Natsuyama conveyed property to Kenjiro & Yakue Natsuyama Revocable Living Trust

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## Addendum C-Soil Sample Results



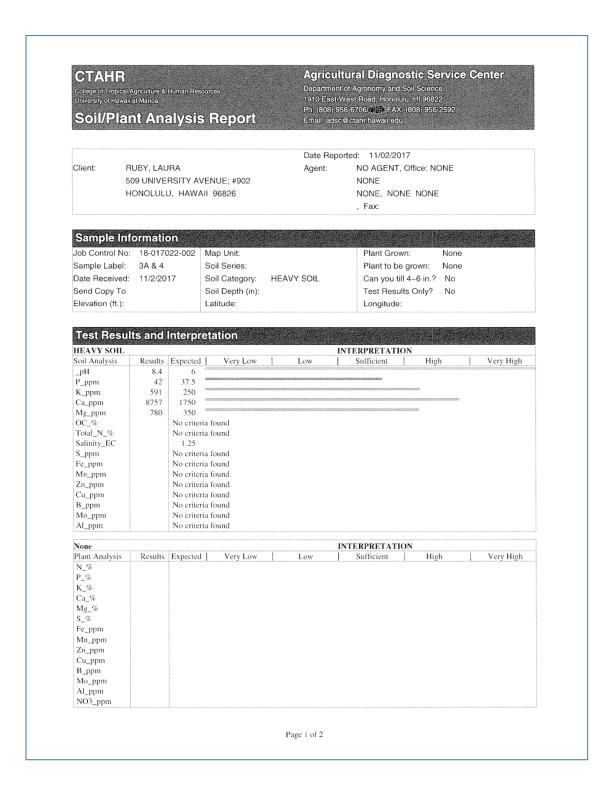
Otsubo Monument Works	Honolulu, Hawai'i
Name of Property	County and State

Job Control No: 18-017022-001			
Problem Description			
•			
Fertilizer and Lime Recomn	nendations		<sup>2</sup> [打] <b>66</b>
Total Nutrient Requirement (lbs/Acre):	Nitrogen:	Phosphorus: 0	Potassium: 0
Fertilizer / Lime Material	Total Amount (lbs/Acre)	Applications	Cost Estimate (\$/Acre)
Comments			
GENERAL INFORMATION			
Please indicate the soil series when s			
o Knowing levels of sulfur and micron	atrients in plants is also import	ant. For proper	
diagnosis, tissue analysis is needed.  The pH of all the samples is very hig	h and this will couse micro	iiante lika iron	
copper, and zinc to become less availab			
stunted growtth in crops.		jenoning and	
Sulfur can be incorporated to help lo	wer the pH.		
All of the nutrients are adequate or hi			
Fertilizer like ammonium sulfate (21-	0-0) can be used for Nitrogen	. The ammonium	
sulfate will also help to lower the pH.			
sulfate will also help to lower the pH.  We recommend that you adopt a nutr			port for comparison with
sulfate will also help to lower the pH.			port for comparison with
sulfate will also help to lower the pH.  We recommend that you adopt a nutr			port for comparison with
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE:  The interpretations are based on Fact Sheet	ient monitoring approach by re	etaining this sample rep	waii."
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE:  The interpretations are based on Fact Sheet To help improve future recommendations, p	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi	etaining this sample rep	waii."
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE:  The interpretations are based on Fact Sheet To help improve future recommendations, p  1. Did you need to modify the recommendat	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi ion? if so, how?	in Soils and Plants in Ha	waii." and return it to above address.
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE:  The interpretations are based on Fact Sheet To help improve future recommendations, p	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi ion? if so, how?	in Soils and Plants in Ha	waii." and return it to above address.
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE:  The interpretations are based on Fact Sheet To help improve future recommendations, p  1. Did you need to modify the recommendat	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi ion? if so, how?	in Soils and Plants in Ha	waii." and return it to above address.
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE: The interpretations are based on Fact Sheet To help improve future recommendations, p  Did you need to modify the recommendat  Did your plants improve? Please give uni	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi ion? if so, how?	in Soils and Plants in Ha	waii." and return it to above address.
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE: The interpretations are based on Fact Sheet To help improve future recommendations, p  Did you need to modify the recommendat  Did your plants improve? Please give uni	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi ion? if so, how?	in Soils and Plants in Ha	waii." and return it to above address.
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE: The interpretations are based on Fact Sheet To help improve future recommendations, p  Did you need to modify the recommendat  Did your plants improve? Please give uni	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi ion? if so, how?	in Soils and Plants in Ha	waii." and return it to above address.
sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE: The interpretations are based on Fact Sheet To help improve future recommendations, p  Did you need to modify the recommendat  Did your plants improve? Please give uni	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi ion? if so, how?	in Soils and Plants in Ha	waii." and return it to above address.
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sulfate will also help to lower the pH.  We recommend that you adopt a nutr future samples.  NOTE: The interpretations are based on Fact Sheet To help improve future recommendations, p  Did you need to modify the recommendat  Did your plants improve? Please give uni	ient monitoring approach by re No. 3 "Adequate Nutrient Levels lease answer the following questi ion? if so, how?	in Soils and Plants in Ha	waii." and return it to above address.

Name of Property

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Otsubo Monument Works	Honolulu, Hawai'i
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Job Control No: 18-017022-002

#### **Problem Description**

Fertilizer and Lime Recomm	endations	数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据	Constitution of the Constitution
Total Nutrient Requirement (lbs/Acre):	Nitrogen: 200	Phosphorus: 0	Potassium: 0
Fertilizer / Lime Material	Total Amount (lbs/Acre)	Applications	Cost Estimate (\$/Acre)
Fertilizer: 21-0-0	952	split into 2 applns.	152

#### Comments

- ---- GENERAL INFORMATION ----
- o Please indicate the soil series when submitting your soil samples.
- o Knowing levels of sulfur and micronutrients in plants is also important. For proper diagnosis, tissue analysis is needed.
- o Split the fertilizer into several applications before planting and thereafter once every 3~4 weeks until the total amount has been applied.
- We recommend that you adopt a nutrient monitoring approach by retaining this sample report for comparison with future samples.

#### NOTE:

The interpretations are based on Fact Sheet No. 3 "Adequate Nutrient Levels in Soils and Plants in Hawaii."

To help improve future recommendations, please answer the following questions, photocopy this form and return it to above address.

- 1. Did you need to modify the recommendation? if so, how?
- 2. Did your plants improve? Please give unit area yield before and after the recommendation was applied.

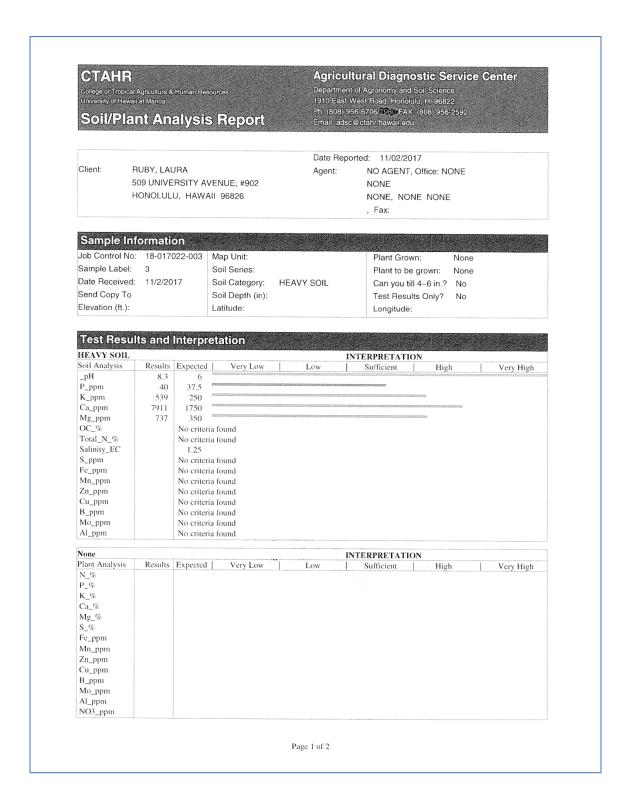
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Name of Property

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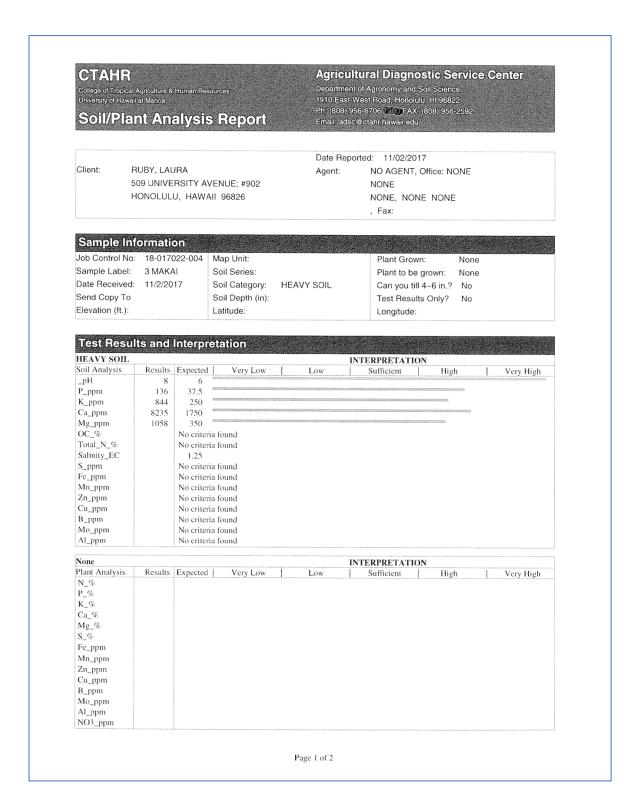
Otsubo Monument Works	Honolulu, Hawai'i
Name of Property	County and State

Job Control No: 18-017022-003 **Problem Description** Fertilizer and Lime Recommendations Total Nutrient Requirement (lbs/Acre): Phosphorus: 0 Potassium: 0 Nitrogen: 200 Cost Estimate (\$/Acre) Total Amount (lbs/Acre) Applications Fertilizer / Lime Material split into 2 applns. Fertilizer: 952 Comments ---- GENERAL INFORMATION ---o Please indicate the soil series when submitting your soil samples. o Knowing levels of sulfur and micronutrients in plants is also important. For proper diagnosis, tissue analysis is needed. o Split the fertilizer into several applications before planting and thereafter once every 3~4 weeks until the total amount has been applied. o We recommend that you adopt a nutrient monitoring approach by retaining this sample report for comparison with future samples. The interpretations are based on Fact Sheet No. 3 "Adequate Nutrient Levels in Soils and Plants in Hawaii." To help improve future recommendations, please answer the following questions, photocopy this form and return it to above address. 1. Did you need to modify the recommendation? if so, how? 2. Did your plants improve? Please give unit area yield before and after the recommendation was applied. FEEDBACK

Name of Property

Honolulu, Hawai'i

County and State



Name of Property

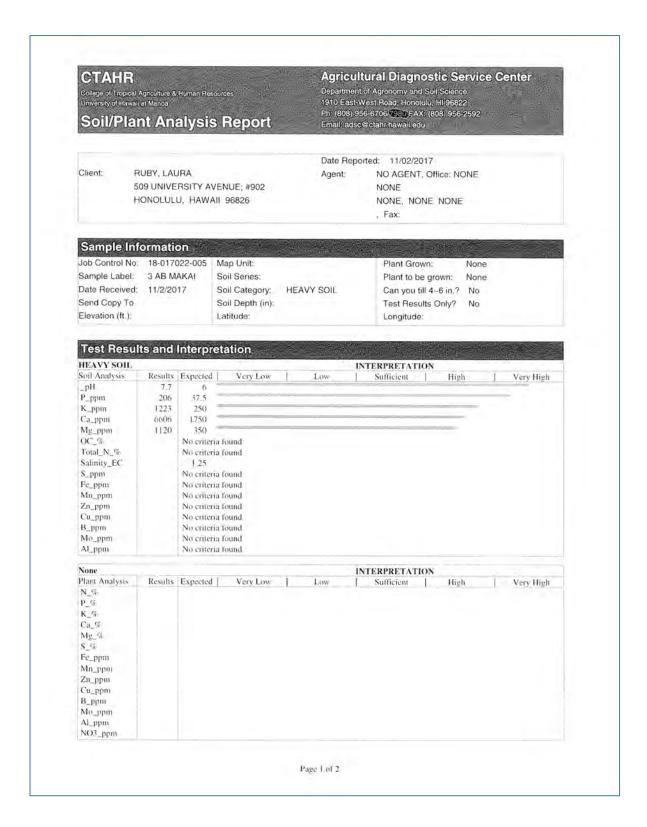
Honolulu, Hawai'i
County and State

Problem Description	· 李 · · · · · · · · · · · · · · · · · ·		<b>作用证据表达</b> 图
Fertilizer and Lime Recomm	endations		
Total Nutrient Requirement (lbs/Acre):	Nitrogen: 200	Phosphorus:	Potassium:
Fertilizer / Lime Material	Total Amount (lbs/Acre)	Applications	Cost Estimate (\$/Acre)
Fertilizer: 21-0-0	952	split into 2 applns.	152
Comments	rate in terretal		
GENERAL INFORMATION			
Please indicate the soil series when sul     Knowing to the of sulfur and microsoft		eni mana	
<ul> <li>Knowing levels of sulfur and micronul diagnosis, tissue analysis is needed.</li> </ul>	rients in plants is also impor	tant. For proper	
o We recommend that you adopt a nutric	ent monitoring approach by	retaining this sample repo	ort for comparison with
future samples.			
NOTE:			
The interpretations are based on Fact Sheet N	o. 3 "Adequate Nutrient Levels	in Soils and Plants in Haw	ail."
To help improve future recommendations, ple		ions, photocopy this form a	and return it to above address.
<ol> <li>Did you need to modify the recommendation</li> <li>Did your plants improve? Please give unit</li> </ol>			
		ecommendation was applied	1
, , ,	area yield before and after the r	ecommendation was applie	d.
FEEDBACK	area yield before and aner the r	ecommendation was applie	d.
	area yierq berore and after the r	ecommendation was applied	d
	area yield before and aner the f	ecommendation was applie	d
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Name of Property

Honolulu, Hawai'i

County and State



## Otsubo Monument Works Name of Property

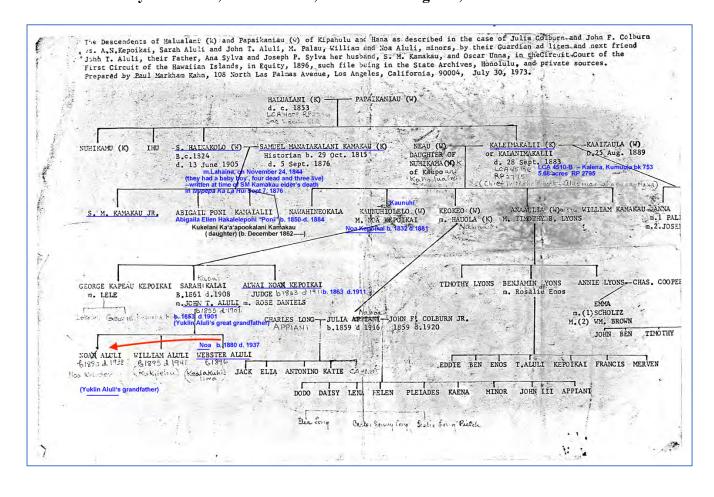
Honolulu, Hawai'i
County and State

\$/Acre) 2
\$/Acre)
with
address.

Honolulu, Hawai'i
County and State

Name of Property

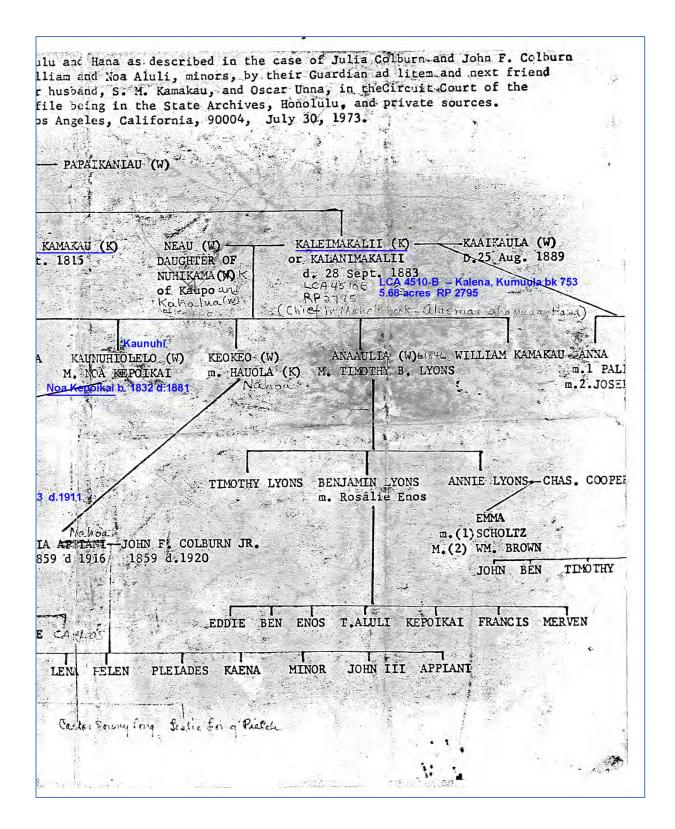
## Addendum D-Descendents of Halualani (k) and Papaikaniau (w) of Kipahulu and Hana and Succeeded by Their Son, Kaleimakalii, and Their Daughter, Hainakolo



Name of Property

Honolulu, Hawai'i

County and State



	Otsubo	Monument	Works
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Name of Property

Honolulu, Hawai'i

County and State

#### Addendum E-Later Descendants of the Kamakau Line

\*John Boniface Kamakau-b. ca. 1885, d. 1950s

brother Edward Philip Kamakau b. 1896 in Waiohuli (father in Kaupo) brother Samuel?

-information provided by William Billy Adolpho (Portuguese hanai grandson)

(82 in 2017)

510-396-3484

address

Tracy CA

Waiola?

-information provided by Jennie Kahlbaum (Hawaiian hanai granddaughter)

(Jenny and Billy cousins)

259-5243

41-686 Alakoa

Waimanalo HI

Mary Hoohie Kamakau Correa b. Kula TH Hawaii Jan. 11, 1915, d. April 12, 1994

\*Grandfather Noah (2) Kamakau-b. June 5, 1860-Kaupo-d. July 15, 1941

Grandmother Mary Hookano Kamakau

\*Great great grandfather (Noa's father) Kalio (sp?) Kamakau

Great great grandmother (Noa's mother) Kamailua

Noa (Noah) buried in Haleakala (Kula) Hawaiian Church Cemetery—he was catholic not protestant

His mother and father active in Holy Ghost Church--luau etc -both buried there

-information provided by Myrna Correa Briggs619 500-57791715 Rolling Water Dr #3Chula Vista CA 91915

myrnabriggs@hotmail.com

\*Samuel Kaleimakaii great-grandfather—b. July 21, 1843–Kipahulu Maui

\*John Boniface Kamakau grandfather (1930 lived on Waialae Ave) [see above]

United States Department of the Interior
National Park Service / National Register of Historic Places Registration Form
NPS Form 10-900
OMB No. 1024-0018

Otsubo Monument Works	Honolulu, Hawai'i
Name of Property	County and State

Makue Kalani "Katherine" Kamakau (1930 lived on Waialae Ave)

-information provided by Samuel Barlahan-Sam 808 357-2681 3076 Iolani ST Apt #B Pukalani HI 96768

-information provided by Victoria Vicky Kamakau Purdy760-2133146 KaahauheaKula, Maui

(Kaniu P. Hapakuka called me for Vicky 344-6703)

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C.460 et seq.).

**Estimated Burden Statement**: Public reporting burden for this form is estimated to average 100 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Office of Planning and Performance Management. U.S. Dept. of the Interior, 1849 C. Street, NW, Washington, DC.