### **United States Department of the Interior** National Park Service

# National Register of Historic Places Inventory—Nomination Form

See instructions in *How to Complete National Register Forms* Type all entries—complete applicable sections

# 1. Name

		يعدين المشاكلة والتقاول ويهين المتك			
historic	Agana Historic	c District /	Acidence Fin	and the	
and/or common			i the second		
2. Loca	لللية فسيعتجذ فتنافلا البين ويهيد الالفاعية فيسأعه فالترابي				
					an a fa an
street & number	r				not for publication
city, town Aga	ana	-	vicinity of		
state Gu	am 96910	code	county		code
3. Clas	sificatio	n			مرین که در این
	Ownership public private both Public Acquisiti in process being consid Not yet consist Not y	ion Acco lered idered	occupied unoccupied work in progress e <b>ssible</b> yes: restricted yes: unrestricted	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
street & number	,				
city, town		-	vicinity of	state	
5. Loca	ation of L	_egal D	escriptio	n	
courthouse, reg	istry of deeds, etc.	Departme	nt of Land Mana	igement	
street & number	·	Administ	ration Building	1	
city, town		Agana			am 96911
6. Rep	resentati	ion in B	Existing S	Surveys	
title Luja	an House/ Guam	Institute	has this prop	erty been determined elig	ible? <u>x</u> yes no
date Oct	ober 6, 1977			federal × state	county local
depository for s	urvey records	Departmen	t of Parks and	Recreation	

city, town Agana

state Guam 96910

JAN

3 1985

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# 7. Description

Condition		Check one	Check one	
excellent	X deteriorated	unaltered	<u>×</u> original site	
good	ruins	x_altered	moved date	
_x_ fair	unexposed			

Describe the present and original (if known) physical appearance

The Agana Historic District consists of a 9000 square meter area located in the middle of Agana. The district consists of five significant structures with no intrusions. Agana is located on the flatlands between cliff and shore. It is bounded on the north by the Philippine Sea; the south by steep coral cliffs and San Ramon Hill; on the east and west the area narrows down due to natural terrain. Contours rise gradually from sea level to four meters.

At the time of Spanish contact, Agana was already established as a major village. Under Spanish rule Old Agana, Hagatna, became the government center with the Palace and surrounding facilities, east of the district, being built circa 1736. Agana evolved as a compact city with a mixture of European and tropical character. The lots were small by modern standards, 100 to 200 square meters. Streets were well defined with major streets 10 to 15 meters wide and minor streets and alleys four to five meters wide. Dwellings were built close together immediately fronting the right of way. The tight streets and small lots with one-and-a-half to two story structures created an intimate urban scale. The combination of indigenous materials, tropical details and Spanish construction techniques gave the city a definite character as shown in older photographs.

Much of this character and much of Agana were destroved by World War II and post-war reclamation. Naval and aerial bombardment damaged all of the structures in Agana. Near Agana's center, one area, the district, was spared some of the heavist shelling. A few other structures survived but they were widely scattered. After the liberation of Guam from the Japanese by the American forces, several Agana homeowners returned to damaged buildings. During the reclamation these owners had to individually protect their homes from the post-war bulldozers, mainly by refusing to leave. Seven pre-war structures were preserved in the area, but one has since been torn down and another greatly modified and not included in the district. The five remaining structures in the district still maintain a portion of the compact urban scale and individual architectural character. These structures are the Calvo-Torres, Rosario, Martinez-Notley, Lujan and Leon Guerrero houses.

The Calvo-Torres house is the oldest of the structures. Its name is derived from two major families whose lineage is

# 8. Significance

invention other (specify)	Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 X1800–1899 X1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture x architecture art commerce communications	community planning conservation economics education engineering exploration/settlement industry	landscape architectur law literature military music philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
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Specific dates 1800 to post WWII

Builder/Architect Multiple

Statement of Significance (in one paragraph)

The Agana Historic District is architecturally significant as an example of the Pacific Spanish colonial vernacular building tradition. Each of the houses embody a unique version of the distinctive characteristics of this style such as the use of porches, one and-a-half-story bodega type building and veranda kitchen extensions. All of the houses are excellent examples of old construction methods and materials including manposteria construction, ifil wood framing and details, massive exterior stairs and Spanish overtones in building massing and roof lines. The Calvo-Torres, Rosario and Martinez-Notley houses originally had Spanish tile roofs. The Calvo-Torres and Martinez-Notley houses are the oldest private dwellings on Guam, dating from circa 1800's. The structures are also the island's earliest remaining examples of concrete building construction. The district is significant because it is the last remaining concentration of pre-World War II dwellings left in Agana. It is the only fragment left of old Agana's urban space. Natural disasters and World War II have destroyed all the other houses in the city, with the exception of a few scattered individual structures. The district is also significant because of its association with broad patterns of events in the history of Guam. These include the Spanish colonial administration, the use of ifil wood prior to deforestation, World War II and the reconstruction activities following it, severe termite infestations and Super-typhoons Karen, 1962 and Pamela 1976. These houses are the only remaining concentration of dwellings of pre-war Agana. There are no intrusions in the district.

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#### **Major Bibliographical References** 9.

1. Carano Collection, 1925; Micronesian Area Research Center, UOG, Guam

2. 1972 MARC Collection: Micronesian Area Research Center UOG, Guam

3. Brooks, G.E. "Concrete Construction on Guam" Guam Recorder 4.

Signal Corps photos S.C. 324737

#### **Geographical Data** 10.

GPO 894-785

Acreage of nominated property <u>2 acres</u>		<b>a</b> 1:24,000
Quadrangle name <u>Agana</u> UTM References		Quadrangle scale $1:24,000$
A $5,5$ $2,5,7,9,7,0$ $1,4,9,0,6,7,0$ Zone       Easting       Northing         C $1,1,1,1,1$ $1,1,1,1,1$ E $1,1,1,1,1$ $1,1,1,1,1$	B   L     Zone   Easting     D   L     F   L	Northing
G	$H \begin{bmatrix} 1 \end{bmatrix} \begin{bmatrix} 1 \end{bmatrix}$	
Verbal boundary description and justification The district was designed to include the with no intrusions. The original street see continuation sheet.)? List all states and counties for properties overla	ts were included in	the district (Please
state N/A code	county	code
state code	county	code
11. Form Prepared By		n gon her mennen konen fan de fan
name/title JACK B. JONES ARCHITECT		
organization J.B. JONES, ARCHITECT AIA	date AU	GUST 1980
street & number P.O. BOX 6277	telephone	646-1101
city or town TAMUNING	state	GUAM 96911
12. State Historic Prese	ervation Offic	cer Certification
The evaluated significance of this property within the st 	local or the National Historic Press e National Register and cert	
title Director, Department of Parks and Re	ecreation	<sub>date</sub> 26 November 1984
For NPS use only I hereby certify that this property is included in the Keeper of the National Begister	e National Register	date 2/6/61
Attest: Chief of Registration	and 1999 Samin's San Sala (1995 - 1996 - 1997 - 199	date

Station in

NPS Form 10-900-a (3-82)

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OWNER

BLOCK	LOT	NO.

Block	25;	lot 2	Ada Plaza Incorporated
Block	25 <b>;</b>	lot 3	Ada Plaza Incorporated
Block	25 <b>;</b>	lot 6	Paul M. Calvo
Block	25 <b>;</b>	lot 7	Rosa Calvo
Block	25;	lot 8	Oliva T. Cruz
Block	25;	lot 10	Government of Guam
Block	25;	lot 11	Government of Guam
Block	25;	lot 12	Rosa M. O'Mallen
Block	25;	lot 13	Candelaria C. Ada
Block	25;	lot 18	Richard C.P. Salas
Block	25;	lot 19	Government of Guam
Block	25;	lot 25	Government of Guam
Block	25;	lot 26	Government of Guam
Block	25;	lot 27	Ada Plaza Incorporated



OMB No. 1024-0018 Exp. 10-31-84

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ОМВ No. 1024-0018 Ехр. 10-31-84

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associated with the building. It is the home of the parents of Former Governor Paul M. Calvo. The house faces north toward what was once old Legaspi Street. The structure consists of a combination of several buildings clustered around a central courtyard. The oldest portion constructed of manposteria (coral stones mixed with lime mortar) is a onestory structure built circa 1800. This part is located on the south and housed a silversmith. A detached kitchen, a korsina, was later incorporated into the plan. A major concrete addition was added in the early 1920.s. The overall dimensions of the house are 16.6m by 17.6m by approximately 4.3m at the roof top. The floor framing, roof framing, flooring and trim, and portions of the walls are ifil wood. The roof was originally Spanish tile; some tile which has been partially covered with a second roof of metal still exists. The concrete framed porch on the north has been enclosed. The overall entrance to the house is along a side entrance into a veranda. The house is in fair condition and the integrity of the original structure remains.

The Rosario house, named after former owner, Vicente Rosario, is directly opposite the Calvo-Torres house, north of old Legaspi Street. The exact date of construction is unknown, but based on several identical details with adjacent structures, the house is believed to have been constructed in the late 1800's. The house faces south; the main entrance leads around the east side to the main exterior steps on the north. A porch extends to the south. The overall dimensions of the house are 8.8m by 11.3m and approximatley 5.5m at the roof top. It is a one-and-a-half bodega type structure. The upper levels were used for living quarters and the lower portion was used for storage. The floor framing, roof framing, flooring, jambs, railings and shutters are ifil. Originally the house had a Spanish tile roof, but current roofing is corrugated metal. A concrete block addition extends to the north. The house is abandoned, in poor condition, but capable of being preserved.

The south portions of the Martinez-Notley house was built in 1826 by a Filipino craftsman, Louis Calvo. The house later became known as the Notley house, after William H. Notley, who married into the Martinez family. The overall dimensions of the house are 20.9m by 15.5m and approximately 6.0m at the roof top. It is one-and-a-half stories high with the ground level being a bodega. The house has ifil framing and **United States Department of the Interior** National Park Service

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materials throughout. The roof framing is identical to the Calvo-Torres and Rosario houses. The roof was originally Spanish tile, but is now corrugated metal. A concrete addition believed to have been constructed in the early 1920's was added to the north side. The concrete construction has a porch handrail similar to the Calvo-Torres house. The massing of the building and overall character have strong Spanish overtones. Free standing manposteria walls frame the majority of the property. The building is in fair to good condition.

The Leon Guerrero house, named after its owner, is a twostory structure built just prior to the war by Jesus F. Torres. Construction started in 1939, but interior finishing work particularly the ground floor, was halted due to rumors of pending war. The structure was used as a barracks for Japanese personnel during the war. The lower level was used for storing rice. The building was saved from demolition after the war because the Leon Guerreros refused to leave. The overall building size is 17.7m by 12.0m and approximately 7.9m at the roof top. The exterior framing and ground floors The second floor framing, roof framing, are concrete. flooring and interior details are ifil wood. The structure has a corrugated metal roof. The interior spaces are rather large. The south portion of the house has had a one-story screen porch added. Some of the window openings have been revised. The house is in good condition.

The Lujan House/ Guam Institute is already on the National Register of Historic Places. It is located directly to the west of the Leon Guerrero house. The structure was owned by Jose C. Lujan. It was built in 1908. Many of the island's leaders attended the school. After he war the building was used as a residence. It has manposteria construction on the first level and trapechai on the second level. Trapechai construction is similar to manposteria, except the coral stone and lime mortar are sandwiched between vertical ifil framing 40 to 60 cm on the center. The structure was severely damaged by Typhoon Pamela in 1976. In 1979, the owner received a federal matching grant for rehabilitation of the structure. The rehabilitation work consisted of utilizing design, materials, (ifil wood) and workmanship to maintain the original character of the building. Actual construction began in 1980 and was completed in May 1982.



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and are represented by vacant lots. The houses are the only remaining dwellings close to each other and portray the urban scale of Spanish pre-war Agana. It is not possible to provide a streetscape view because the houses are not along a straight line but rather are situated in a T-shape to each other. In addition, vegetation in the vacant lots currently obstructs visual grouping of the houses.

