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4 OWNER OF	PROPERTY				
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7 DESCRIPTION

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DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The late 19th century showed a revivalist interest in Colonial architecture which, because of its scale and openness, symbolized a freedom towards natural space. At the same time, Americans began to escape their crowded urban environment in search of more open places. Expectedly, they sought out the mellow surroundings of old Colonial towns. It is because of this migration, as well as some architectural English sources, that the "Shingle Style" originated.

Typical of this style is freedom and flexibility in plan, with several levels of space intersecting around a large central hall lighted by a wall of windows. Shingles cover most of the exterior surfaces, making a shaggy but continuous container for the flowing space inside.

The summer home of Frederick Law Olmsted America's greatest landscape architect of the late 1800's reflects how a simple structure could be enlarged in scale, extended by wings and bays, crossed by axies, protected by porches, and accented by a combination of roof forms, hip and gable, to accommodate a variety of experiences. These Shingle Style characteristics allowed the building to act out its environment-making potential to its fullest.

With everything running together, but the desired continuity of spatial flow nonetheless achieved, the Olmsted House seems earthy, warm, protective, and rooted in its place -- even though. perched up on its precarious coastal ledge. The porches surrounding the house seem to penetrate the structure, and the resulting gestalt switch of inside-outside reshapes even the closed interior into its own open form. The gable roof is stretched out to envelop the void of the main porch, and everywhere the desire for simple geometrical order and large encompassing shapes appears. . . f ·

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By the time in 1897 that William R. Emerson had completed the plans for the home on Sunset, Deer Isle, Maine, in Penobscot Bay, he had already gained recognition as a major practitioner of the Shingle Style. Years after Emerson's work on the house was completed, it was enlarged by the addition of a wing to accommodate Felsted, an exclusive coastal hotel with room for forty guests. In its present condition, however, evidence of the resort no longer survives for the wing wasiremoved in recent years.

the local structure production of

Resting half on the top of a cliff's edge and half on stone walls, the conhouse's easterly ocean side juts ... out over the rocky shore below. The main piazza of this facade is supported from below by buttresses extending out of • the stone foundation. The porch's three posts'support a gable extension of the main house with two windows facing the ocean and a third above it in the : triangular pediment. This gable extension crosses: through the Georgian hip roof of the main house and projects out the westerly side. Initial entrance to the home is gained through this western gable facade. Two large chimneys appear at opposite ends of the hip roof. The building is given a horizontal orientation by bands of windows and planes, and by the sleek downward continuation of the roof-almost to eye level-on the northern side. Well penetrated in both stories by large windows opening to all sides, the building is advantageously designed for its picturesque surroundings.

(See continuation sheet)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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CONTINUATION SHEET ITEM NUMBER 7 PAGE 2

By the end of the 19th century the Shingle Style, with its trend towards elongation, horizontal continuity and interpenetration of elements, began to disappear. The Olmsted House remains today as not only having been the home of a famous American, but also survives as an excellent example of the Shingle Style in Maine.

PERIOD AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW LANDSCAPE ARCHITECTURE ___PREHISTORIC ___ARCHEOLOGY-PREHISTORIC XCOMMUNITY PLANNING ___RELIGION ___CONSERVATION ___ARCHEOLOGY-HISTORIC _LAW ___SCIENCE ___ECONOMICS ___AGRICULTURE __LITERATURE ___SCULPTURE XARCHITECTURE __1600-1699 ___EDUCATION ___MILITARY __SOCIAL/HUMANITARIAN ___1700-1799 ___ART ___ENGINEERING _MUSIC ____THEATER X1800-1899 ___COMMERCE ___EXPLORATION/SETTLEMENT __PHILOSOPHY ___TRANSPORTATION ___1900-__COMMUNICATIONS __INDUSTRY __POLITICS/GOVERNMENT __OTHER (SPECIFY) __INVENTION SPECIFIC DATES BUILDER/ARCHITECT 1897 William R. Emerson

STATEMENT OF SIGNIFICANCE

8 SIGNIFICANCE

The seacoast of Maine was the ideal site for "Felsted" the summer residence of Frederick Law Olmsted during his declining years. Olmsted had made his career as the landscape architect of many of the nation's city park systems, national parks, and several college campuses.

Born in Hartford, Conn. in 1822, Olmsted, during his childhood, travelled with his family on many trips throughout the Northeast which nurtured his interest in nature, people, and places. He studied engineering for two years then went into farming and later publishing in New York. He continued to travel, first throughout Europe in 1850 observing and discussing his impressions of parks and gardens. He then travelled to the southern United States in 1852 on a commission from the New York Times and produced the most complete philosophical accounts ever published of the condition of the slave states. These accounts were made into three books which later were condensed into The Cotton Kingdom published in 1861.

1.18

Olmsted's unusual background of engineering and farming and his involvment in local and county affairs as well as his dabbling in home landscaping and a modest nursery business was of major significance in the preparation for his career as a landscape architect.

His career began in 1857 with his appointment to the position of superintendent of Central Park in New York City. This was the first of the many park systems he designed such as the Back Bay area of Boston, and the grounds of the Capital Building in Washington, D.C. He also laid out Yosemite State Reservation in Wyoming and the grounds of the Vanderbilt Estate, "Biltmore", in Asheville, N.C. His designs and writings concerning his work did much to influence the arts and science of city planning as well as to promote an increased public appreciation of landscape art.

Olmsted was also involved with the establishment of the Maine Agricultural College at Orono. He not only drew up plans for the physical lay-out of the school, but also offered suggestions concerning the type of curriculum to be taught. Olmsted believed the college should provide young men with a liberal education without making them unfit for an industrial calling. His plans however, laid too much emphasis on required military training and therefore were rejected by the board of trustees.

(See continuation sheets)

9 MAJOR BIBLIOGRAPHICAL REFERENCES

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Frederick Law Olmsted 40 Years of Landscape Architecture Industrial Journal, 11/20/96 1/29/97

Laura Roper, A Biography of Frederick Law Olmsted , 1973

Albert Fein, Frederick Law Olsted and the Environmental Tradition, 1972.

10 GEOGRAPHICAL DATA

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VERBAL BOUNDARY DESCRIPTION

ACT DIRECTOR, OFFICE OF

KEEPER OF THE NATIONAL REGISTER

ATTEST

LIST ALL STA	ATES AND COUNTIES FOI	R PROPERT	IES OVERLAPPING	STATE OR COUNTY BOUNDARIES	
STATE	(CODE	COUNTY	CODE	
STATE	(CODE	COUNTY	CODE	
11 FORM PREP	ARED BY				
NAME / TITLE	Frank A. Beard Stephen Kaplan	-			
ORGANIZATION	<u>_</u>			DATE	
	Maîne Historic	Preserv	ation Commissi	ion July 1976	
STREET & NUMBER	31 Western Ave	n Avenue		207-289-2133	
CITY OR TOWN	Augusta	<u>-</u>		STATE Maine	
12 STATE HIST	ORIC PRESERV	/ATIOI	N OFFICER	CERTIFICATION	
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NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR NPS USE ONLY

RECEIVED AUG 2 1976

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CONTINUATION SHEET

ITEM NUMBER 8 PAGE

Other work of Olmsted's in Maine included the planning of a summer residential community on Cushing Island in Casco Bay, and consultation in the lay-out of the grounds of the Merrill-Poor House. His firm which continued with the work of his sons was responsible for the designing of Baxter Boulevard in Portland.

Before his death in 1903, Olmsted had received the honorary degrees of A.M. and L.L.D. from both Harvard and Yale Universities.

After becoming familiar with Olmsted's work one can clearly see why the choice was made to have a Shingle Style house built by the Boston architect William Ralph Emerson as his summer residence. Olmsted had recommended this type of house in his design for the community of Cushing Island. Emerson having a sensitivity for the site, tried to fit his buildings into the surroundings and make them appear part of nature as Olmsted had done throughout his own career.

Emerson, born in 1833, in Alton, Ill, grew up in Maine. Many of his designs were for houses on the Maine coast. Never having had a college education or any formal architectural training, he followed the tradition of self-education and apprenticeship. He was one of the first to express interest in the Colonial architecture of the 18th century, calling it "the only true American architecture". Emerson was considered by some of his colleagues to be the inventor of the Shingle Style. The C. J. Morrill House in Bar Harbor, Maine built in 1879 was the first structure to have the entire exterior surface shingled thus establishing a cohesiveness of design and continuity of texture. Emerson designed many of the residences at Bar Harbor, such as "Redwood", "Thirtstane" and the Cochrane House. Many of them were destroyed in the Great fire of 1947.

The building of "Felsted" was initiated by Olmsted's wife, Mary. At the time of the decision, Mary was in England with her husband. The mild, damp climate of England was prescribed as a possible cure for Olmsted's failing mind. Finding Olmsted more depressed in England, Mary instructed her sons to have a year round cottage built on Deer Isle as a retirement home. Frederick Jr. hired Emerson to design the cottage and arrange for small landscape work to be in continual progress to occupy his father. Olmsted moved in to "Felsted" in 1897, but he was not happy there. His mind had so failed that in 1898 his family was forced to commit him to McLean Hospital in Waverly, Mass, where he remained until his death.