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OMB No. 1024-0018

(Expires 5/31/2012)

United States Department of the Interi National Park Service / National Regis NPS Form 10-900	or ter of Historic Places Registration F OMB No. 1024-001	orm 8 (Expi	ires 5/31/2012)
University Heights School Name of Property		King County County and Sta	
5. Classification	NE SE CO	NEAR FOR ANY	
Ownership of Property Check as many boxes as apply.)	Category of Property (Check only one box.)	Number of Resources within Pro (Do not include previously listed resources	pperty in the count.)
X private public - Local	X building(s) district	Contributing Noncontributin	buildings district
public - State public - Federal	site structure		site structure
	object	1	object Total
Name of related multiple pro (Enter "N/A" if property is not part of a	perty listing multiple property listing)	Number of contributing resourc listed in the National Register	es previously
N/A		None	
6. Function or Use			
Historic Functions (Enter categories from instructions.)		Current Functions (Enter categories from instructions.)	
EDUCATION: School		EDUCATION: School	
		SOCIAL: Civic	
5.		1.1.1	
		-	
7. Description			
Architectural Classification (Enter categories from instructions.)		Materials (Enter categories from instructions.)	
LATE 19 <sup>TH</sup> AND 20 <sup>TH</sup> CE	NIURY	foundation: Brick	
REVIVALS:		walls: Stucco	
Mission/Spanish Colonial	Revival		
		roof: <u>Asphalt</u> other:	
8			

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

University Heights School Name of Property

## **Narrative Description**

(Describe the historic and current physical appearance of the property. Explain contributing and noncontributing resources if necessary. Begin with a summary paragraph that briefly describes the general characteristics of the property, such as its location, setting, size, and significant features.)

Located north of the downtown area of Seattle, Washington, University Heights School lies a few blocks north of the University of Washington campus. The 55,000 square foot school building is located near the north end of a full city block and faces east towards NE University Way. Secondary entrances are located on the north, south and west facades. The building was constructed in two phases, 1902 and 1907. The early addition faced south, while the 1907 addition shifted the main entry of the building to the east facade.

The site is nearly flat, and today the building is surrounded by modest landscaping and asphalt parking lots. Rows of deciduous trees line the perimeter of the block. To the south of the main entry, is a large 40' tree which hides some of the main façade. A community garden is situated near the southeast corner. The original playfields, at the south end of the building, have been converted to an asphalt parking area (1968 & 75), but are separated from the building by a landscaped plaza area. At the southwest corner of the building is a modest playground. Generally the north end of the building lot has been paved (post 1960s). On the west side, vestiges of the original concrete circular carriage driveway remain.

The chestnut trees planted along University Way in 1910 were removed c. 1925 for the widening of the street to accommodate a new streetcar line. By 1938, the school grounds had been improved with manicured lawn surrounded by a hedge, and an honorary rhododendron and two Japanese Cherry trees were planted near the main entrance. The trees, were donated to the school by Mr. & Mrs. Shimizu, and served as thankful recognition for the education of their two children (May and Frank).

# Exterior

University Heights School building is a two-story, H-shaped building resting on a raised brick basement. The wood frame structure despite being constructed in two phases, present a unified appearance.

The building is oriented on a north-south axis with the main entrance located on the east elevation of the central section. The building has a hipped roof with wide overhanging boxed-in eaves which are broken by several shaped parapet walls. These Mission Style parapets are capped by an ornate cornice with dentil molding. Three hip-roofed attic vents are located at the roof ridge of each wing and the center section. These vents boast exposed shaped rafter tails and diamond patterned louvers which are cut by quatrefoil designs. Three brick chimneys with simple caps are located in the central section of the building.

The raised brick foundation ends approximately six feet above the ground level. It is pierced by a variety of two-over-two double-hung wood sash windows with stone sills. At the main entry bay two air return vents can be found. These are decorated by wrought-iron grills shaped in a foliated pattern.

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The exterior of the building is clad with weatherboard siding with a narrow 2" profile. Windows are generally one-over-one double hung with a fixed single pane transom window. These are grouped in pairs, threes or fours. Multi-light, arched windows are located in the attic areas of the various shaped parapets. At the entries, on the north, south and east façades, double hung windows have a diamond pane upper sashes.

The 1907 entrance to the school is highlighted by a large one-story projecting covered stairwell. Here a gable-roofed is hidden by a sculpted parapet wall which is held up by oversize battered columns resting on a brick foundation. Above is a slightly projecting wing, surmounted by a shaped parapet wall. Here a pair of double-hung windows with diamond-paned transoms are centered above the porch, flanked by single double-hung windows with diamond panes in the upper sashes. The attic story has a pair of multi-light wood sash windows with semi-circular arched multi-light transoms. Secondary entrances on the north, south and west elevations also boast projecting entryways. These are highlighted by shaped parapet and an arched entry portal which is trimmed with a "sullivanesque – like" cast terra cotta. The specified material for the east entrance was purchased from the F.A Seifert Company Catalogue #2. The trim on the north and south elevations most likely came from here as well. The terra cotta on the east/ main entry is currently hidden behind a wide wood trim.

## Interior

The building floor plan has received little alteration or other changes that disrupt the general layout of spaces or primary interior features. The school retains its original hardwood floors and wood wainscot paneling as well as its white maple stairs with oak rails and balusters. The hallways are double loaded corridors with the original light fixtures illuminating the hall and classroom spaces.

The first and second hallway floors are thick plank straight grain Douglas Fir. Some classroom areas have their original wood floors, while others are hidden under carpet. Original wainscot paneling, window and door trim can be found in the hallways, classrooms, stairways, and coat rooms. All remain unpainted. Original coat hooks and brass name plates are installed in many locations.

Functionally the north and south wings served as main classroom spaces, while the central portion of the building housed administrative areas and smaller classrooms. These main classroom wings are defined by wide 12' hallways which lead to open loggia's (which served as coatroom) in front of two classrooms on either side of the hallway. These areas are defined by half walls and square columns. The classrooms are 27' x 33'.

The building is supported by brick columns (5.5 ft. high) and iron posts and beams in the basement. Concrete footers (3.6 x 3.6 ft. and 8 in. thick) are present as well. Wood framing is composed of 3 in. x 16 in. joists in various lengths , 8 in. x 16 in. x 16 ft girders, and  $4 \times 8$ ,  $6 \times 8$ , and  $6 \times 10$  in. studs of various lengths. A recent structural inspection confirms modest seismic improvements made by the school district in 1976. The foundation is in good condition despite five earthquakes during its history.

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The school building is heated by a gas fired-two pass fire tube boiler with a supply ventilation fan driven by a four foot in diameter wood wheel. The boiler and supply fan are over 80 years old. The boiler was manufactured in Tacoma Washington by the Birchfeld Company. The supply fan was manufactured in Seattle by the John K. Miller Company.

Steam produced in the boiler heats radiators at select building locations and a set of heat coils in the fan room. Outside air is drawn in across these coils where it is warmed and sent through the ducting system by the wood wheel fan. This method of heating University Heights has not been modified since installation except to change the fuel source which was switched from coal, to oil, to now gas

# Condition

There are no significant modifications to the exterior or additions to the building. Two classrooms on the second floor were combined to create an auditorium in the 1930s and a door was cut between a another classroom and a small office for a library. A lunchroom was installed in the basement.

A recent window condition survey tallied more than two hundred windows in the building. Each window was rated on sash, rope, and glazing condition. From this survey the current owners have embarked on a window restoration project following the Secretary of the Interior Standards. Windows on the South and East sides of the building require the most extensive work. Currently one hundred windows are prioritized for work.

A review of the City Permit history and original plans retained by University Heights show a number of improvements to accommodate special student needs, public safety and public access. A day nursery area was improved in 1945. In 1951 the school District modified the classrooms to assist children that were hearing impaired. The north lawn was paved for teacher parking in the 1960s. An asphalt playground was developed on the south lot in 1968 and 1975. Fire sprinklers and alarms were installed in 1960 and upgraded in 1975-76. The stairway in the North wing was modified for fire exiting but the historic elements (e.g. wood banisters and columns) were not removed. One first floor classroom was modified to construct the Administration office (non-structural) in 1993. A wheel chairlift was installed in 1992 and replaced in 2010. Finally, the 1930 200 amp electrical panel which powered the heat system's fan, a welding area, and compressors was upgraded to accommodate the power needs of existing tenants ( 2010).

An inspections by Makers Associates in 2002 and 2009 identified immediate and longer term renovation needs. With the exception of wood windows and metal trim at the cornices, the building is in fair to good condition. However repairs that are essential over the next five years include seismic upgrades, particularly to the foundation, conversion of the electrical fuse panels to breaker panels, fire sprinkler head replacement, a new heating system, exterior re-painting, and plumbing repairs. One of the three chimneys was removed due to potential hazard after the Nisqually earthquake in 2001. It has been recommended that the other two chimneys be removed too. Among the immediate repair items are: basic life systems, handicap improvements, weatherization, and window restoration. This work is underway or complete.

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In November 2009, the property was divided into three tax parcels when University Heights Center for the Community Association (UHCCA) purchased the school from Seattle School District. Of the original 26 lots, 22 lots are now owned by UHCCA and 4 lots are owned by the City of Seattle Department of Parks and Recreation. This application excludes the City owned lots.

The property included all but seven houses (35,200 square feet) that lined NE 50<sup>th</sup> St. Over time these houses were purchased by the Seattle School District and the owners were relocated. In 1912 the District purchased an adjacent 100 feet South of the original grounds and, later, in 1919, an additional 100 feet was added. The site, after acquisition of the South boundary properties, was 104,000 square feet or 2.41 acres for a total of 26 lots and one tax parcel.

#### University Heights School Name of Property

# 8. Statement of Significance

## **Applicable National Register Criteria**

(Mark "x" in one or more boxes for the criteria qualifying the property for National Register listing.)

X	A

Property is associated with events that have made a significant contribution to the broad patterns of our history.



X

history. Property is associated with the lives of persons significant in our past.

C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.

Property has yielded, or is likely to yield, information important in prehistory or history.

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Areas of Significance (Enter categories from instructions.)

EDUCATION

ARCHITECTURE

SOCIAL HISTORY

Period of Significance

1902-1907

### Significant Dates

1902, 1907

## **Criteria Considerations**

(Mark "x" in all the boxes that apply.)

Property is:

D

	A	Owned by a religious institution or used for religious purposes.
	в	removed from its original location.
	с	a birthplace or grave.
-	D	a cemetery.
	E	a reconstructed building, object, or structure.
	F	a commemorative property.
L	G	less than 50 years old or achieving significance within the past 50 years.

Significant Person (Complete only if Criterion B is marked above.)

## **Cultural Affiliation**

Architect/Builder

Bebb & Mendel (Architects)

Carney & Carney (Builder)

#### Period of Significance (justification)

- The Period of Significance encompasses the construction of the initial 8-room school structure and the subsequent 1907, 12-room addition.

Criteria Considerations (explanation, if necessary) - None

University Heights School Name of Property (Expires 5/31/2012)

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Statement of Significance (Provide a summary paragraph that includes level of significance and applicable criteria.)

The University Heights School is historically significant under Criteria "A" as a resource that played an important part in the broad patterns of educational development of Seattle's schoolchildren. Completed in 1902 and expanded in 1907, the school is also historically significant under Criteria "C" as a property that embodies the distinctive characteristics of an early educational facility in Seattle. It serves as a representative example of early Mission Revival architecture within the city and is an intact example of the work of the noted Seattle architectural firm of Bebb & Mendel. The period of significance for the property begins in 1902, the initial date of construction, and ends in 1907, when the school was greatly expanded to accommodate the increased enrolment at the school.

The first school in Seattle was begun in 1854, taught by Catherine P. Blaine at Bachelor's Hall, a boarding house for single men located near the present day First Avenue and Cherry Street. An initial three-person School Board probably formed around 1861, and in 1862, the first public funds were used to pay a teacher salary for the 23 children attending school. When Seattle received a city charter in 1869, residents approved a tax to fund the first official schoolhouse building. Known as the Central Schoolhouse, by the time the two-story building with two classrooms was built in 1870 enrollment jumped to one hundred students. Shortly thereafter four additional "shack" schools were built to house the growing student body. The need to accommodate students became a persistent problem for the next 40 years for the district. Sixteen new schools across the city opened between 1880 and 1890. The first high school commencement was held in 1886, for twelve graduates. By 1893, over six thousand students attended Seattle Public Schools, and a major construction program began.

Seattle's exploding population in the late 1890s created the need for more schools. At the time, the north shore of the Portage Bay neighborhood of Brooklyn (later renamed University Heights), was approaching a blustering time of enormous growth. The new campus of the up-and-coming University of Washington was being planned, neighborhood houses were filling in and soon the area would have its own electric streetcar line. The neighborhood needed its own school. Student growth had grown past capacity in the local churches and other school sites such as Latona School were also full.

By 1900 the Seattle School District #1 realized it had to build a new larger school for the neighborhood. They purchased a full city block for \$30,650 and hired one of the most prominent architectural firms in the city, Bebb & Mendel, to design a new modern school. Design work began in 1901.

Architect Charles Bebb (b.1856-1942) was born in England and received his education at King's College, the University of Lausanne, and the London School of Mines (civil engineering). After some involvement with the building of railroads in South Africa, Bebb came to Seattle in 1890. For five years he was an architectural engineer for the Denny Clay Company. In 1901 he formed a partnership with Louis Leonard Mendel (b. 1867 to 1942). Together the two practiced until 1914, when Bebb took on a new partner Carl Gould (1914 to 1939).

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Louis L. Mendel, a native of Mayen, Germany, immigrated to the United States from Germany at the age of fifteen in 1882. He was first employed by the architectural firm of Lehman & Schmidt in Cleveland and then worked under the Schweinfurth Brothers, also in Cleveland. He arrived on the west coast around 1886, locating first in San Diego. By 1889, Mendel had moved to the Puget Sound region and is listed in connection with several partnerships in Seattle and Tacoma. During this time he completed several business, school, and public building design commissions in Tacoma, Bellingham, Seattle and Yakima. Between 1894 and 1898 he relocated to the Los Angeles area but returned to the Pacific Northwest in 1899. It is possible that the Mission/Spanish Colonial Revival style emerging in California at the time influenced Mendel when he and Bebb designed the University Heights School. Initially he worked as a draftsmen for Bebb, but became an equal partner by 1901.

For the next thirteen years, the prolific partnership of Bebb and Mendel designed some of Seattle's largest and finest homes, hotels, and business buildings. They worked in a variety of architectural styles designing more than 200 hundred buildings in the region. Notable early projects include the Everett Theater (1901); several building blocks in Seattle including the Oriental Block (1903); the Hotel Sander (1901); the Schwabache Hardware building (1905); the Seattle Athletic Club (1904); the Frye Hotel (1911); the Walker Ames House (1907); the Washington State Building at the Alaska Yukon Pacific Exhibition (1909); the Hogue Building (1911); and Seattle's Ballard Fire Station No. 18 (1911).

For reasons unknown the partnership was dissolved in 1914. Mendel opened his own practice and continued designing, but on a smaller scale. Bebb formed a new partnership with Carl F. Gould later that same year. With his new partner, he continued to design many high profile commissions around the state. Bebb was elected a fellow of the American Institute of Architects in 1910 and was a founding member of the Washington State chapter of the AIA. He died on June 21, 1942 at his son's New Jersey home. Mendel died in Seattle on June 10, 1940.

With plans in hand, construction of the University Heights School, began in July 1902. The school was initially designed as a twenty room school house with the first phase to include eight rooms. The City of Seattle issued permit # 15335 signed by R. H. Thomson for the initial construction which was to be completed in 120 days for a cost of \$21,000. The eight room school house was completed by December of 1902, just in time for children to celebrate the holiday. A 1902 image shows a nearly complete building and community members posing for the pending opening.

Built in 1908 during the decade of Seattle's biggest building booms, Bebb & Mendel chose an architectural style (Mission Revival) that was just coming into vogue at the time. The style which took its character defining features from the Spanish Franciscan mission churches of the Southwestern United States, was initially part of the Art & Crafts movement. Early examples, like University Heights School, show a blending of these two design motifs. The styles' popularity was fueled by buildings magazines and architectural portfolios of the southwest. Here in the Pacific Northwest, specific interest in the style was further fueled from the Lewis & Clark Centennial Exposition held in Portland, Oregon in 1905. Planners for the expo adopted a distinct Spanish Renaissance design palette for the main fair buildings. At the fair, shaped parapets and stucco exterior walls were joined with Baroque ornamentation and Arts & Crafts style simplicity.

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The style enjoyed its greatest popularity between 1905 and 1930. Residential, commercial, ecclesiastical and institutional examples of the style can be found. Early examples of the Mission Revival style in the city of Seattle include the San Marco Apartments (1905); the Roycroft Apartments (1906); the LaCrosse Apartments (1907); Washington Hall (1908); and the L'Amourita Apartments (1909). None of these buildings were designed by the same architect, demonstrating the architectural experimentation by the architectural community in Seattle at the time.

Architecturally, University Heights School is unique among the schools in the Seattle School district. The closest in design is Summit School completed in 1905, three years after the first phase of University Heights was completed. Designed by architect James Stephens, who was the official school district architect, Stephen's Summit School does boast a small shaped parapet at the entry as well as an H-shaped plan, but holistically is it very different from University Heights.

Many histories list, list James Stephen as the designer of the 1907 addition to University Heights. However, architectural plans on file contradict this notion. Stephen's name does appear on some preliminary floor plans for the addition, however detailed elevation drawings from January 1902 show Bebb & Mendel as the designers. The 1907 wing was planned from the initial drawings, and construction occurred in phases. A more likely scenario is that as the official school district architect, Stephen's served as the final plans reviewer and approval body for the district. At the time the building was designed, Stephen was very busy with other school projects. Between 1905 – 1907 sixteen Seattle schools and/or additions to schools were being completed. Additionally Stephen was designing and supervising the construction of the Central Branch of the Seattle YMCA (1904-1909) and other properties in the region through his private practice. Given the volume of work documented it seems unlikely that Stephens could have been deeply involved in University Heights' second phase which in fact was already designed by Bebb and Mendel.

Upon completion of the building in 1902, the district hired Loren R. Shaw, as University Heights' first principal. He set the stage for the next decade's processes in curriculum and procedures emphasizing a high standard for educational excellence at University Heights School. Shaw served with University Heights for two school years from 1903-05 at which time he assumed the principal role at the John B Allen School. Following his administration was Charles W. Metsker.

Metsker was the longest serving principal in the history of the school. He and his wife Sadie, lived in the University District at 4058 8<sup>th</sup> Avenue NE. Together, they had one child, Edith. Indiana born and eductaed, Metsker began work at University Heights in the Fall of 1905. He served as principle until 1930. During his 25+ year tenure, he guided and governed over 525 teachers and 19,056 students. Metsker died after a short term illness mid school-year on January 12<sup>th</sup> 1930. Mrs. Julia M. Bruce, the sixth grade teacher, acted as principal during the year when Metsker was ill and thereafter until the next school year. Mrs. Bruce was known as "a very capable and understanding woman" and she was "as efficient in her leadership as she was in as teacher".

From April 1903 until the completed expansion in 1907, enrollment at the school rose two-hundredpercent from 281 students to over 435. Instruction increased from six teachers to thirteen. University Heights' roster auickly expanded to become one of the largest grade schools in the city.

University Heights School Name of Property (Expires 5/31/2012)

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Unfortunately, the building was too small even after the large wing was added in 1907. At one time there were seven portables on the property and an enrollment reached a high of 1,056. By 1925, enrollment dropped to 998 students and 27 teachers.

In 1927 the overcrowding was relieved when the 7<sup>th</sup> and 8<sup>th</sup> grade classes were transferred to John Marshall Junior High School. Enrollment also decreased during the war years to about 320, making it possible for the school to accommodate two nursery schools for children of working parents. During the 1940s between 330 and 400 students attended University Heights School and two nursery schools operated in the building.

From 1950 until the 1970s, University Heights experienced rises and falls in enrollment as new schools were erected and dynamics of the neighborhood changed. A variety of memorable events occurred ranging from installing a new "auditorium" for their "live" theatrical performances and indoor movie shows to holding a circus in the building and a school carnival on-site. Other notable events included keeping a school-based garden for the children, gathering parents to build a much needed playground, holding exhibitions of local Pacific Northwest artists of the times. Over the years the school and faculty received various awards and recognitions for a variety of innovative programs.

University Heights was one of the primary Seattle based schools to institute specialized programs to meet the vital alternative needs of many types of children. Such programs included alternative teaching methods which provided individualized instruction, and innovative programs such as a sight-saving program which taught enhanced non-visual learning methods. A hearing impaired program utilizing assisted teaching methods encouraged further independent learning was begun in 1951.

In 1965 when the Voluntary Racial Transfer Program was initiated, University Heights School was not designated as a "receiving school", but was ready to immediately desegregate by accepting transfers and began to develop its own multi-ethnic curriculum.

In 1971 to help combat a declining District enrollment due to families moving out of the area, the University Heights community and school staff began to work toward a new teaching approach of individualized instruction and continuous progress for each child. They were able to cooperate with the University of Washington on numerous educational projects and in 1973 began, a joint project known as the Center of the Study of Teaching and Learning. As a result, the Alternative School II at University Heights was started in 1974. This program drew children from other areas of the city to the school. That same year, University Heights School was even host to a thrilling Hollywood movie, titled "99 and 44/100% Dead". The movie showcased the school and students, and staff as extras during an exciting chase scene where the building was artificially "blown up." The movie featured actor Richard Harris.

For the next thirty years University Heights operated under threat of demolition. A Seattle School District report stated the building needed too many repairs. A 1970 Fifteen year School District

(Expires 5/31/2012)

University Heights School Name of Property King County, WA County and State

Facility Study identified seven schools to be closed in 1974, one of which was University Heights. Strong citizen opposition halted the initiative. However, the 1975 school levy failed and the School District stated that due to the lack of funds required that University Heights be closed. Again strong community opposition resulted in a law suit against the District by the University Heights neighborhood (1976). The courts agreed with the neighborhood and required that the School District complete an EIS and reopen University Heights. For the next ten years closure continued to be a threat to preserving the school. In 1984-1985 yet another plan recommended closing University Heights School. Despite significant support and court testimony from elected officials, consultants, business groups and parents a judge in closed chambers authorized the School District to close the building (January 1989) and the building officially closed as a school on June 20, 1989.

Immediately following the present owner of the building, University Heights Center for the Community (UHCCA), emerged to operate the building as a community center under a lease agreement with the Seattle School District. Since then, UHCCA has been focused on fundraising efforts for long term acquisition and preservation of the building. Today the building operates with a staff of dedicated volunteers. Projects have included raising over \$100,000 to replace the roof and current rehabilitation of exiting wood windows. Despite these efforts, in 2007 the School District decided to sell the property. Community protests successfully secured adequate funds to buy the building and site in 2009 and 2010 from the school district. Through these efforts, today University Heights School is the third oldest surviving school structure in the city.

#### (Expires 5/31/2012)

King County, WA County and State

### 9. Major Bibliographical References

Bibliography (Cite the books, articles, and other sources used in preparing this form.)

- City of Seattle Landmarks Preservation Board Recommendations and Controls for University Heights, LPB-34/78, 02/17/78
- 2. Bebb and Mendel Architectural Plans for University Heights, January 1902, UHCCA Archives
- Seattle Public Schools, various architectual drawings related to replacement and maintenance, 1951-1976, UHCCA Archives
- Erigero, Patricia C. "Seattle Public Schools: Historic Building Survey." Historic Seattle Preservation and Development Authority, 1989.
- Ochseur, Jeffrey Kai, ed. Shaping Seattle Architecture: A Historical Guide to the Architects. Seattle: University of Washington Press, 1994.
- 6. City of Seattle Department of Planning and Development Permit Records #s 15335 (Original Permit), 365642, 409119
- 7. Antique Home Style http://antiquehomestyle.com/styles/mission-revival
- 8. Architectural Styles of America http://jan.ucc.nau.edu/-twp/architecture/mission
- 9. Secretary of State Washington State Archives (Digital Archives) Image File Name: 2891.tif
- 10. Census 1910 King County Record ID: HRP1910KGN0122240: Loren Shaw
- 11. Family Search: Charles Metsker http://search.labs.familysearch.org
- 12. Secretary of State Washington State Archives (Digital Archives) Image File Name: 5396.tif Census 1910 King County Record ID: HRP1910KNG0239051 Name: Charles W Metsker
- Secretary of State Washington State Archives (Digital Archives) Census 1910 King County Image File Name: 5396.tif Record ID: HRP1910KNG0239052 Name: Sadie R Metsker
- Secretary of State Washington State Archives (Digital Archives) Census 1910 King County Image File Name: 5396.tif Record ID: HRP1910KNG0239054 Name: Edith E Metsker
- 15. History of University Heights School University The Sixth Grade Pupils of Room Eighteen, 1937
- West Capitol Campus Olmsted Brothers' Master Planning & Landscaping Washington State Capitol Grounds. page 16, ARTIFACTS, and SBA
- 17. Seattle Post Intelligencer "E-c-o-l-o-g-y Spelled Out" by Solveig Torvik, November 29, 1972
- Seattle Times "Local Students Become Movie Extras" by Virginia MacDonald, August, 1973
- 19. Seattle Times, U Heights Final decision on Building Reuse Gets Closer, by Martin Prince, 1989
- The North Seattle Press, "Neighbors and Neighborhood Refuse to Let School Die" October 3-16, 1990
- 21. "University Heights the Evolution of an Urban Schoolhouse", by Shirleu Tomita-Geiler, submitted in partial fulfillment of a Masters of Architecture degree, University of Washington, 1992
- 22. University Branch Seattle Public Library Opens in the Spring 1906. HistoryLink.org
- 23. Flyer and Agenda for University Heights Elementary School Re-Use Committee, July 22, 1989

(Expires 5/31/2012)

University	Heights	School
Name of Pro	perty	

King County, WA County and State

24. The Seattle Times Editorials, Wednesday, March 15, 2006 "A Makeover for U District"

- 25. In the Legislature of the State of Washington Senate Resolution 1989-8671 Adopted April 18, 1989
- Seattle School District Archives for University Heights: Seattle Public Schools Pupil's Quarterly Report, Attendance and Principal Record 1903 to 1974, Directory of School Officers and Teachers 1906 - 1907

#### Previous documentation on file (NPS):

- \_\_\_\_preliminary determination of individual listing (36 CFR 67 has been requested)
- previously listed in the National Register
- previously determined eligible by the National Register
- designated a National Historic Landmark
- recorded by Historic American Buildings Survey #
- \_\_\_\_recorded by Historic American Engineering Record # \_\_\_\_
- recorded by Historic American Landscape Survey #

#### Primary location of additional data:

- X State Historic Preservation Office
- Other State agency
- X Federal agency
- X Local government
- University Other
- Name of repository:

Historic Resources Survey Number (if assigned):

#### 10. Geographical Data

### Acreage of Property 2.01 acres

(Do not include previously listed resource acreage.)

#### **UTM References**

(Place additional UTM references on a continuation sheet.)

1	10	5-51-586	52-79-260	3	10	5-51-633	52-79-093	
	Zone	Easting	Northing		Zone	Easting	Northing	
2	10	5-51-666	52-79-260	4	10	5-51-586	52-79-093	
	Zone	Easting	Northing	-	Zone	Easting	Northing	

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

The nominated boundaries include nearly the entire block to which University Heights school is located. The boundaries are legally described as Lots 1-9 and Lots 14 – 26, Block 6, University Heights Addition, Vol. 9 of Plats, Page 41. The property includes King County tax parcels 881640-0900 and 881640-0912

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

The nominated boundaries include <sup>3</sup>/<sub>4</sub> of the properties historically associated with University Heights School and all which is currently owned by the University Heights Center for the Community.

University Heights School Name of Property

#### 11. Form Prepared By

County and State

name/title	Dorothy L. Lengyel, Executive Director (edited by D	AHP, Sept. 2	2010)
organization	University Heights Center for the Community Assoc.	date2	010
street & num	ber 5031 University Way NE	telephone	206-527-4278
city or town		state WA	zip code 98105-4341
e-mail	ed@uhcca.org		

### **Additional Documentation**

Submit the following items with the completed form:

Maps: A USGS map (7.5 or 15 minute series) indicating the property's location.

A **Sketch map** for historic districts and properties having large acreage or numerous resources. Key all photographs to this map.

- Continuation Sheets
- Additional items: (Check with the SHPO or FPO for any additional items.)

## Photographs:

Submit clear and descriptive photographs. The size of each image must be 1600x1200 pixels at 300 ppi (pixels per inch) or larger. Key all photographs to the sketch map.

Property Owne	r: (Complete this item at the request of the SHPO or F	FPO.)
name Unive	rsity Heights Center for the Commu	nity Association
street & number 5031 University Way NE		telephone 206-527-4278
city or town Sea	attle	state WA zip code 98105-4341

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 18 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.

(Expires 5/31/2012)

King County, WA







7/7/2010





UNIVERSITY HEIGHTS CENTER 5031 University Way NE Seattle, WA 98105

"Old Schools Still Teach"

## University Heights Center 42,062 Total Square Feet Excluding Stairs













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### University Heights School – Historic Images





University Heights School showing 1907 addition.





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

#### NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: NOMINATION

PROPERTY University Heights School NAME:

MULTIPLE NAME:

STATE & COUNTY: WASHINGTON, King

DATE RECEIVED: 10/22/10 DATE OF PENDING LIST: 11/22/10 DATE OF 16TH DAY: 12/07/10 DATE OF 45TH DAY: 12/07/10 DATE OF WEEKLY LIST:

REFERENCE NUMBER: 10000995

REASONS FOR REVIEW:

APPEAL: N DATA PROBLEM: N LANDSCAPE: N LESS THAN 50 YEARS: N OTHER: N PDIL: N PERIOD: N PROGRAM UNAPPROVED: N REQUEST: N SAMPLE: N SLR DRAFT: N NATIONAL: N

COMMENT WAIVER: N

ACCEPT

RETURN REJECT 12.7.10DATE

ABSTRACT/SUMMARY COMMENTS:

Entered in The National Register of Historic Places

RECOM./CRITERIA

REVIEWER

DISCIPLINE

TELEPHONE

DATE

DOCUMENTATION see attached comments Y/N see attached SLR Y/N

If a nomination is returned to the nominating authority, the nomination is no longer under consideration by the NPS.



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.D. LENLYEL

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### UNIVERSITY HEIGHTS School SOZI UNINON SIGNARS FILEN NEISSALLEIF SEATTLE , WA . King Co. D. LENGYEl WINDOW DEMI BOFB



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UNIVERSICE HEIGHTS SCHOOL 10. 5.51.586 E 52-79.260 N

(2) 10. 5.51.666 E 52.79.260 N
(3) 10. 5.51.633E 52.79.093 N
(4) 10. 5.51.586 E 52.29.093 N



### SEATTLE NORTH, WASHINGTON N4737.5-W12215/7.5X15 1983



1:25 000-scale metric

topographic-bathymetric map of

Produced by the United States Geological Survey and the National Ocean Survey Control by USGS, NOS/NOAA, USCE and King Co. Engineer Office Compiled by photogrammetric methods from aerial photographs taken 1977. Field checked 1979. Map edited 1983 Supersedes Shilshole Bay and Seattle North 1:24 000 scale maps dated 1949 Bathymetry compiled by the National Ocean Survey from tide-coordinated hydrographic surveys. This information is not intended for navigational purpos Mean lower low water (dotted) line and mean high water (heavy solid) line con NOS from tide coordinated aerial phtography updated through 1977 Projection and 1000-meter grid, zone 10, Universal Transverse Mercator 10,000-foot grid ticks based on Washington coordinate system, north zone 1927 North American Datum To place on the predicted North American Datum 1983 move the projection line 23 meters north and 93 meters east as shown by dashed corner ticks Grey tint indicates areas in which only landmark buildings are shown There may be private inholdings within the boundaries of the National or State reservations shown on ths map CONTOUR INTERVAL 5 METERS NATIONAL GEODETIC VERTICAL DATUM OF 1929 BATHYMETRIC CONTOUR INTERVAL 2 METERS WITH SUPPLEMENTAL 1 METER CONTOURS-DATUM IS MEAN LOWER LOW WATER, DATUM OF WASHINGTON IS LOW WATER WHICH IS 20 FEET ABOVE THE PLANE OF LOWER LOW WATER IN PUGET SOUND THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER OTHER ELEVATIONS SHOWN TO THE NEAREST METER BASE MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS BATHYMETRIC SURVEY DATA COMPLIES WITH INTERNATIONAL HYDROGRAPHIC ORGANIZATION (IHO) SPECIAL PUBLICATION 44 ACCURACY STANDARDS AND/OR STANDARDS



## ISBN 0-607-57905-6

#### anhia Man Symh Topogr

Topographic Map	Sym
Primary highway, hard surface	
Secondary highway, hard surface	
Light-duty road, hard or improved surface	
Unimproved road; trail	
Route marker: Interstate; U. S.; State	()
Railroad: standard gage; narrow gage	
Bridge; drawbridge	
Footbridge; overpass; underpass	
Built-up area: only selected landmark buildings shown	
House; barn; church; school; large structure	• • •
Boundary:	
National, with monument	
State	
County, parish	
Civil township, precinct, district	
Incorporated city, village, town	
National or State reservation; small park	
Land grant with monument; found section corner	
U. S. public lands survey: range, township; section	
Range, township; section line: location approximate	
Fence or field line	
Power transmission line, located tower	
Dam; dam with lock	
Cemetery; grave	(Ŧ) (I
Campground; picnic area; U. S. location monument	X
Windmill; water well; spring	¥

FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO, 80225





16 000 FEET

topographic	-bathymetric	map of
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AS OF THE DATE OF THE SU		ADJOINING MAPS
Meters         Feet           1         3.2808           2         6.5617           3         9.8425           4         13.1234           5         16.4042           6         19.6850           7         22.9659           8         26.2467           9         29.5276           10         32.8084           To convert meters to feet multiply by 3.2808           To convert feet to meters multiply by 0.3048	UTM grid convergence (GN) and 1983 magnetic declination (MN) at center of map Diagram is approximate	123456781Port Gamble*2AEdmonds West*2BEdmonds East*3Bothell*4Suquamish*5Bellevue North6Bremerton East*7Seattle South8Bellevue South*1:24 000
9	SBN 0-607-57905- 780607 579055	
State	ace	
Woodland; scattered trees . Scrub; mangrove Orchard; vineyard	ect to controlled inundation	

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	OCT 22 2010	
NAT. RE	GISTER OF HISTORIC PLACES	



STATE OF WASHINGTON

Department of Archaeology and Historic Preservation 1063 S. Capitol Way, Suite 106 - Olympia, Washington 98501 (Mailing Address) PO Box 48343 - Olympia, Washington 98504-8343 (360) 586-3065 Fax Number (360) 586-3067

October 21, 2010

Paul Lusignan Keeper of the National Register National Register of Historic Places 1201 "I" Street NW, 8<sup>th</sup> Floor Washington, D.C. 20005

### **RE: Washington State NR Nomination**

Dear Paul:

Please find enclosed three new National Register Nomination forms for

- Florence Ferguson House, Whitman County, WA
- University heights School, King County
- Tacoma Ice Company's Cold Storage Plant, Pierce County

Should you have any questions regarding these nominations please contact me anytime at (360) 586-3076. I look forward to hearing your final determination on these properties.

Sincerely,

Michael Houser State Architectural Historian, DAHP 360-586-3076 E-Mail: <u>michael.houser@dahp.wa.gov</u>

