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.

 Name of Property Historic name: _East Orange VA Hospital 	
Other names/site number:	
Name of related multiple property listing:	
Third Generation Veterans Hospitals	
(Enter "N/A" if property is not part of a multiple proj	perty listing
2. Location Street & number: 385 Tremont Avenue	
City or town: East Orange State: NJ Not For Publication: Vicinity:	County: <u>Essex</u>
3. State/Federal Agency Certification	
As the designated authority under the National Histo	ric Preservation Act, as amended,
I hereby certify that this nomination reques the documentation standards for registering properties Places and meets the procedural and professional req	es in the National Register of Historic
In my opinion, the property meets does not recommend that this property be considered significately level(s) of significance:	
nationalstatewidelocal Applicable National Register Criteria:	ıl
_A _B _C _D	
Signature of certifying official/Title:	Date
State or Federal agency/bureau or Tribal Gov	ernment
In my opinion, the property meets does	not meet the National Register criteria.
Signature of commenting official:	Date
Title:	State or Federal agency/bureau or Tribal Government

East Orange VA Hospital Name of Property	Essex County, NJ County and State
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	r
Public – State	
Public – Federal ×	
Category of Property	
(Check only one box.)	
Building(s)	
District	
Site	
Structure	
Object	

Number of Resources within Property (Do not include previously listed resources in the count) Contributing 9 4	County and State
(Do not include previously listed resources in the count) Contributing Noncontributing	
(Do not include previously listed resources in the count) Contributing Noncontributing	
Contributing Noncontributing	
	buildings
	sites
	structures
	objects
94	Total
6. Function or Use Historic Functions	
(Enter categories from instructions.) Health Care / Hospital	
Current Functions	
(Enter categories from instructions.)	
Health Care / Hospital _	

Essex County, NJ
County and State

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

Summary Paragraph

The East Orange campus of VA's New Jersey Health Care System consists of thirteen buildings on a 34-acre site. The campus is located in a largely residential neighborhood at the confluence of the municipalities of Newark, Orange, South Orange, and East Orange; as the preponderance of the buildings are located in East Orange, that city lent its name to the facility. The campus topography slopes steeply towards the south and east, allowing for the main hospital building to dominate the facility. The hospital complex, which opened in 1952, retains nine original buildings; these are the contributing elements to the historic district. The remaining four buildings at the facility have been added since 1952 and are clustered in the southern portion of campus. Due to the expansion of surface parking lots, site topography, and new construction, landscaping is limited to a few mature trees and scattered plantings.

East Orange VA Hospital	
Name of Property	

Essex County, NJ
County and State

Narrative Description

Building #1

Historic / Current Use: Main Hospital Building

Year Built: 1950 Status: Contributing

Located on the highest elevation of the campus and rising to a height of 17 stories, the main hospital building dominates the East Orange complex. As a result of a series of small additions, the building footprint is irregular, but its original entrances and circulation patterns remain intact. The north elevation consists of a series of projecting wings and recessed bays, a sharp variation from the plain functional buildings of many Third Generation hospitals. The exterior of the building is clad in tan brick, setting the standard for the architecture of the other original buildings of the hospital campus. Uninterrupted vertical bands of greenstone emphasize the building's height. At the uppermost stories, these bands culminate in decorative geometric patterns that reference Art Deco architecture. Rounded stair towers, also with greenstone spandrels, further stress the building's verticality.

The building is oriented towards the north and the main facility entrance from Tremont Avenue. While a plain, low-rise porte-cochere has been added to the façade, the main entrance remains intact. The entrance utilizes limestone panels and cast aluminum spandrels featuring a chevron pattern. Windows with decorative aluminum elements line the area below the spandrels. These features continue the singular Art Deco decorative elements of this Third Generation hospital.

The majority of Art Deco elements are concentrated on the entrance on the west elevation. As with the north elevation, the west entrance is emphasized via limestone sheathing and aluminum elements. These aluminum spandrels feature stylized caduceus and geometric patterns. Aluminum abstract patterns also embellish the windows between the spandrels. Art Deco aluminum light fixtures flank the entrance.

The remaining sections of the building are relatively plain. Several of the design features, such as the greenstone spandrels, rounded stair towers, and geometric motifs, continue. On the south elevation, additions now fill in the corners between the main block and projecting wings. A decorative railing that references the original Art Deco features of the building has been added to several sections of the building.

Building #2

Historic Use: Quarters

Current Use: HOPTEL / Child Care / Administration

Year Built: 1950 Status: Contributing

The former quarters building is located at the southwestern portion of campus, near a secondary entrance from Finlay Place. The building has a largely T-shaped footprint. The exterior is clad in brick; darker red bricks create contrasting horizontal bands against the surrounding lighter tan bricks. On the west elevation, the central three bays are emphasized via an interruption of the brick exterior through the use of

East Orange VA Hospital

Name of Property

Essex County, NJ County and State

spandrel panels of green stone and an entrance that is recessed slightly from the flanking sections. A shallow overhang over a single leaf door marks the main entrance. The building has a stepped appearance due to the varying heights of the different sections combined with the exclusive use of flat roofs; at its tallest, the building is five stories in height.

Building #3

Historic / Current Use: Garage

Year Built: [1950] Status: Contributing

Tucked behind Building #2, the garage is a simple, one-story building with a rectangular footprint. The building is oriented towards the southeast, as indicated by the series of large garage doors that puncture the elevation. The southernmost bay has been converted from a vehicular to pedestrian entrance through infilling the opening with brick and adding a single leaf metal door. A flat roof tops the structure. The building does not have any architectural ornamentation or excessive detailing.

Building #4

Historic / Current Use: Guard House

Year Built: 1950 Status: Contributing

Located at the main entrance to the hospital on Tremont Avenue, the guard house is a modest structure. One-story in height, the guard house is oriented towards the west. A single door punctures the west elevation; the deep overhang created by the shed roof shields the entrance. Large sections of the north, west, and south elevations are given over to windows; the remaining sections of these elevations have been infilled with rough cut, regular courses of stone. The building has a rectangular footprint.

Buildings #5 and 5A

Historic / Current Use: Administration

Year Built: 1950, 1983 Status: Contributing

Building #5 features many of the characteristics of the original buildings on campus, including a tan brick exterior. The building is oriented towards the west and the main hospital building. The centrally located main entrance is indicated by means of a slightly recessed bay and green stone panels, referencing the architecture of the main hospital building. The building is three stories in height and topped with a flat roof. The double-hung sash windows appear to be original. A narrow connection links these two buildings. Building #5A is a prefabricated building with exterior metal cladding. Small windows and mechanical equipment mark its southeast elevation.

Building #6

Historic / Current Use: Garage / Motor Pool

Year Built: 1950 Status: Contributing

The massive block of the garage building is part of the collection of support facilities clustered in the northeastern section of the facility. The building has an irregular footprint. Two stories in height, the

East Orange VA Hospital

Name of Property

Essex County, NJ County and State

building has a plan brick exterior. Garage door openings mark the southwest elevation while large windows ring the other elevations. The flat roof is stepped to accommodate the slightly lower height of the southernmost bay. The building does not feature any of the architectural ornamentation of the main hospital building.

Building #7

Historic Use: Laundry / Research

Current Use: Research Year Built: 1950 Status: Contributing

Building #7 consists of a large main block with projecting sections on the east end, resulting in an irregular footprint. Clad in the same tan brick as the other original buildings of the hospital campus, the building lacks the architectural detailing of the main hospital building. The building is two stories in height with a flat roof. Large mechanical equipment has been added to the space just southwest of the building, thus obscuring the majority of its façade.

Building #8

Historic / Current Use: Boiler Plant

Year Built: 1950 Status: Contributing

Part of a collection of support facilities located at the eastern edge of campus, the boiler plant is a brick-clad building with a rectangular footprint. The building is three stories in height to accommodate the massive equipment within. Elongated narrow windows mark the otherwise plain exterior. A single garage door marks the northwest elevation, but the primary pedestrian entrance is on the southeast elevation. The building has a flat roof.

Buildings #11 and #11A

Historic Use: Attendants' Quarters

Current Use: Research Year Built: 1950, 1994 Status: Contributing

Once the attendants' quarters, Building #11 now houses research facilities for the facility. Building #11 had a rectangular footprint, but the addition of Building #11A to the north end of the building in 1994 has resulted in an L-shaped footprint. Both sections of the building are clad in tan brick. The original section of the building is oriented towards the west and the main hospital building. A recessed bay at the south end of the west elevation holds the main entrance. As with Building #2, a vertical band of green stone marks the entrance. Double-hung sash windows line the exterior. Unlike the main hospital building, Building #11 has no excessive architectural ornamentation. The addition is plain, featuring a tan brick exterior and a flat roof.

Buildings #15, 15A, 15B

Current Use: Mental Health Clinic / Methadone Clinic / Administration

Year Built: 1969

East Orange VA Hospital

Name of Property

Essex County, NJ

Status: Non-contributing

Buildings #15, 15A, and 15B are a collection of buildings that now serve a variety of functions. The exterior of the principal building (Building #15) in this group is clad in a mix of brick and metal panels; Buildings #15A and #15B are prefabricated buildings clad in metal panels. The roof consists of a series of hip roofs over the entire building, including the covered walkway along its southeast elevation. The building complex does not feature any of the elaborate architectural detailing of the main hospital building. The overall footprint of the building group is irregular, but a central courtyard has been created by the intersection of the various sections.

Building #16

Current Use: Multifunction / Vacant

Year Built: 1969

Status: Non-contributing

As with the other buildings added to campus in this period, Building #16 is a low-rise, one-story building. The rectangular footprint is punctured by two courtyards at the east and west ends of the building. The exterior is clad in a mix of metal panels and tan brick. A shallow gable-on-hop roof tops the building. The building does not have any architectural ornamentation.

Building #17

Current Use: Administration

Year Built: 1969

Status: Non-contributing

Located at the southern end of campus and obscured by the site topography from the main hospital, Building #17 has an irregular footprint. The one-story building has a shallow hip roof. The exterior is clad in metal panels. Windows are regularly spaced along the exterior walls.

Building #18

Current Use: Residential Rehabilitation Treatment Program

Year Built: 1969

Status: Non-contributing

Building #18 is sited at the southeastern end of the East Orange campus. The building consists of two parallel sections bridged by a narrow walkway, resulting in an attenuated H-shaped footprint. The exterior is clad in bricks at the eastern and western elevations. Metal cladding sheathes the remaining portions of the building. Windows are regularly spaced along the exterior. At the center section of the southeast elevation, a bank of windows and doors creates a modest entrance. Both sections have shallow gable-on-hip roofs.

ast Oran	nge VA Hospital operty	Essex County, NJ County and State
8. S	tatement of Significance	
	icable National Register Criteria ("x" in one or more boxes for the criteria qualifying the property for g.)	· National Register
х	A. Property is associated with events that have made a significan broad patterns of our history.	t contribution to the
	B. Property is associated with the lives of persons significant in o	our past.
	C. Property embodies the distinctive characteristics of a type, per construction or represents the work of a master, or possesses to represents a significant and distinguishable entity whose condividual distinction.	nigh artistic values,
	D. Property has yielded, or is likely to yield, information important history.	ant in prehistory or
	ria Considerations x "x" in all the boxes that apply.)	
	A. Owned by a religious institution or used for religious purposes	S
	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 pa	st 50 years

st Ora	ange VA Hospital		_
ne of F	Property		
	eas of Significance		
	ter categories from		
<u>_He</u>	ealth / Medicine	•	
		_	
		_	
		_	
		_	
		_	
		-	
Dom	ind of Cignificance		
	riod of Significance 952 - 1958	;	
_19	132 - 1936	_	
-		-	
		-	
Sign	nificant Dates		
	952		
_1/	· <u>5 2</u>	-	
		-	
		_	
Sign	nificant Person		
	omplete only if Crite	erion B is marked	above.)
<u> </u>			
Cul	ltural Affiliation		
		_	
		_	
	chitect/Builder		
	gler, Childs & Pauls		
Vet	terans Administratio	on	

Essex County, NJ County and State

East Orange VA Hospital	Essex County, NJ
Name of Property	County and State

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 East Orange Veterans hospital arose out of the Third Generation construction campaign initiated by VA to build modern hospitals for Veterans returning from World War II. The architecture firm of Ziegler, Childs & Paulsen won the design contract, resulting in a streamlined mid-century hospital with Art Deco details. Along with revamping and upgrading its medical care in this period, VA initiated a research program in the postwar period. At East Orange, the research program was led by Dr. Oscar Auerbach, the pathologist responsible for establishing the causal link between smoking and lung cancer that ultimately led to the placement of health warnings on cigarette packages. These factors render the East Orange VA hospital as eligible for listing in the National Register of Historic Places under Criterion A as a quintessential example of a Third Generation Veterans Hospital.

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

As World War II drew to a close, VA recognized that its health care network would soon face the task of serving an unprecedented number of Veterans. To accommodate the burgeoning Veteran population, VA initiated a massive nationwide construction campaign to build new hospitals. Unlike previous generations of these hospitals, these new facilities were constructed in urban environments and employed architects familiar with modern hospital design to ensure that Veterans received the best health care available.

In 1945, VA announced its intention to construct a 1,000-bed general medical and surgical hospital in New Jersey.¹ VA chose Newark as the location for the hospital in early 1946. After reviewing 11 potential sites for the new facility, VA settled on a property at the juncture of the municipalities of Newark, South Orange, Orange, and East Orange. The property was the former Bamberger estate. Louis Bamberger built his wealth as the owner of the L. Bamberger & Co. department store in Newark. After selling the store to Macy's just weeks before the notorious stock market crash in 1929, he devoted his life to philanthropy, including funding the Institute for Advance Studies that retained Albert Einstein as chair of mathematical and theoretical physics in 1932.² At the time VA sought to obtain the property, the estate retained "one 2-½ story dwelling, three 2-½ story, one-family dwellings, a large garage and a greenhouse." Upon Bamberger's death and subsequent sale of the estate, the property had been bought by Newark realty developers George and Maurice Levin for the purpose of building "garden apartments." While there was some concern that the 35-acre site would be too large for a hospital of

¹ "Jersey Will Get Veterans' Hospital," *Trenton Evening Times*, 4 May 1945.

² "Name Einstein to Faculty of New Institute," *Jewish Chronicle* (Newark, NJ), 14 October 1932.

³Resolution, 18 Feb 1946.

⁴ "VA Reveals Option on Bamberger Estate," Newark News, 28 February 1946.

East Orange	VA	Hos	pita
-------------	----	-----	------

Name of Property

Essex County, NJ
County and State

1,000 beds, its proximity to Newark, the availability of utilities and public transportation, and a lack of other suitable sites prompted VA to pay \$275,000 to obtain the property.⁵

The architecture firm of Ziegler, Childs, & Paulsen was retained to design the new facility. Political connections may have assisted the firm in obtaining the contract. Ziegler was purportedly the favorite architect of Jersey City Mayor Frank Hague, a Roosevelt supporter whose political machine had controlled dispersal of federal dollars in New Jersey during the New Deal. Via these ties, Ziegler received a commission for significant projects in New Jersey, including the Margaret Hague Memorial Maternity Hospital and Roosevelt Stadium. The latter structure, an Art Deco baseball stadium completed in 1937, witnessed Jackie Robinson breaking the color barrier in minor league baseball in 1946.

The hospital was expected to open in late 1950 and cost about \$17,000,000. The steel frame for the main hospital building was already in place by January 1949.⁷ Delayed by materials delays and work stoppages, the new facility finally opened 1952.⁸ Before the new facility was dedicated, a battle for naming rights arose between VA and New Jersey. VA had been referring to the hospital as the Newark VA hospital. However, only a sliver of the new hospital was located within Newark, leading to protests from East Orange. For almost two years, the debate strung along. Finally, since the hospital buildings had been constructed on that portion of the parcel located within East Orange and since that municipality was going to be responsible for providing services such as street maintenance, VA designated the hospital the East Orange VA hospital. ⁹

When the facility opened, it offered 614 beds for general medical patients, 266 beds for neuropsychiatric patients, and 80 beds for tuberculous patients. To staff this facility, VA retained the services of 379 nurses, 42 physicians, and 5 dentists; payroll for the entire hospital was around \$1,500,000 annually. Patients found themselves at a facility with the latest in modern medical care, but also numerous amenities to make their stay more comfortable. Along with the expected canteen and chapel, the East Orange VA hospital offered a library for patients, an in-house radio station, and recreational facilities including a dedicated baseball field.

The chief of laboratory services at the East Orange facility was Dr. Oscar Auerbach. Born in Manhattan, Auerbach studied at New York University and New York Medical College. He worked briefly at hospitals in Staten Island and studied in Vienna before moving to East Orange. Following years of tuberculosis research, Auerbach turned towards the issue of the relationship between smoking and lung cancer. Years of research suggested there was a connection between smoking and lung cancer, but Auerbach proved the causal link through the examination of thousands of slides of lung tissue. He also conducted smoking studies using beagles taught to inhale cigarette smoke. The results of these "smoking dogs" studies further illustrated the connection, as the nonsmoking dogs had normal, healthy lungs while those smoking unfiltered cigarettes developed tumors and emphysema. Auerbach's research faced continued opposition from the tobacco industry, including threatening *Life* magazine with removal of

⁵ Resolution Adopted by the Federal Board of Hospitalization, 18 February 1946, Collections of Engineering Department, East Orange Campus, New Jersey Health Care System, East Orange, New Jersey.

⁶ Data Pages, Roosevelt Stadium, Historic American Building Survey, HABS No. NJ-819, 1984. Available online at http://www.loc.gov/pictures/item/nj1029/ (Accessed 2 July 2014); Nancy Benecki, "The New Deal's Lasting Legacy in Jersey City," *Jersey City Independent*, 6 March 2009. Available online at www.jerseycityindependent.com/2009/03/06/the-new-deals-lasting-legacy-in-jersey-city (Accessed 2 July 2014).

⁷ "Legion Leader Inspects Work On New Hospital," *Trenton Evening Times*, 30 January 1949.

⁸ "Legion Urges End of Strike," *Trenton Evening Times*, 30 May 1949.

⁹"Dedicated to Jersey's War Veterans," Special Section on East Orange Veterans Administration Hospital, *Newark Sunday News*, 5 October 1952, p. 6.

East Orange VA Hospital

Name of Property

Essex County, NJ County and State

their ads if that publication proceeded with an article about Auerbach. These studies eventually fed into the Surgeon General's seminal *Smoking and Health* report, published in 1964, and the subsequent requirement that health warnings be added to cigarette packages. A staff member of the East Orange VA hospital until 1980, Auerbach retained an office at the facility until his death in 1997 at age 92.¹⁰

VA continued to make upgrades and alter the facility as medical requirements changed over the years. In 1969, a portion of the eleventh floor was converted into a faux apartment for patients to reacquaint themselves with everyday tasks. Patients spent between an hour to overnight in the apartment. The features in the apartment were built as close to "standard" as possible, thus allowing patients to assess their ability to live on their own and identify what adjustments may be required in a private apartment. In 1973, a drug treatment center with associated methadone clinic was added to the facility. On the ninth floor, a Special Diagnostic and Testing Unit (SDTU) opened in the main hospital building in 1976. The SDTU provided diagnosis and treatment for Veterans suffering from rare or unusual diseases, such as pituitary disorders or rare forms of cancer. In 1983, VA spent \$33.6 million to renovate the facility, including adding central air conditioning, new elevators, and a major electrical upgrade.

Research efforts undertaken at East Orange continued well into the hospital's fourth decade. In 1994, East Orange became one of three VA hospitals to study the effects of environmental hazards on Veterans of the Persian Gulf War.¹⁵

Summary

The East Orange Veterans hospital espouses many of the defining characteristics of the Third Generation Veterans Hospital program developed by VA following World War II. Located in an urban environment, the sleek, modern 17-story skyscraper reflected the current thinking of medical care at the time. Despite the somewhat outmoded Art Deco architectural detailing added to the building, the overall structure reflects the emphasis on verticality and clean lines that commonly characterizes other Veterans' hospitals of this period. In addition, VA's research program flourished at East Orange, particularly Dr. Oscar Auerbach's studies linking cigarette smoking and lung cancer.

The changes that have occurred at the East Orange VA are commensurate with those at other Third Generation Veterans hospitals. The most notable changes have occurred to the campus itself. The recreation facilities that once clustered at the southern end of campus have been removed to accommodate the construction of additional buildings. Numerous additions have been appended onto the main hospital building, but these additions have not radically altered the exterior of the building or the circulation patterns related to the use of the building.

The East Orange Veterans hospital does possess the requisite integrity-most notably its materials, design, setting, and feeling-necessary for inclusion in the National Register of Historic Places under Criterion A at the national level as part of the Third Generation of Veterans Hospitals.

¹⁰ Oscar Auerbach, 92, Dies; Linked Smoking to Cancer," *New York Times*, 16 January 1997; Marguerite T. Hays, M.D., *A Historical Look at the Establishment of the Department of Veterans Affairs Research & Development Program*, (Washington, D.C.: Government Printing Office, 2010): 241-245.

¹¹ "VA Hospital Opens an 'Apartment'," The Evening News (Newark, NJ), 19 March 1969.

¹² "Hospital for Veterans Is Being Modernized," New York Times, 3 June 1973.

¹³ "One-of-a-kind hospital unit treats unusual medical cases," East Orange Record, 28 October 1976.

¹⁴ "VA Hospital gains aid for major renovation," *The Star-Ledger* (Newark, NJ), 11 January 1983.

¹⁵ "E. Orange VA takes on ills of gulf war," *The Star-Ledger* (Newark, NJ), 30 July 1994.

NPS Form 10-900 East Orange VA Hospital Essex County, NJ Name of Property County and State 9. Major Bibliographical References **Bibliography** (Cite the books, articles, and other sources used in preparing this form.) Hannah, Lindsay and Susan Barrett Smith, United States Third Generation Veterans Hospital National Register of Historic Places Multiple Property Documentation, September 2011. Various, The New York Times. Various, The Star-Ledger (Newark, NJ). **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: State Historic Preservation Office ____ Other State agency ____ Federal agency Local government ___ University _x__ Other Name of repository: Federal Preservation Office, U.S. Department of Veterans Affairs, Washington, D.C._ Historic Resources Survey Number (if assigned): ______

United States Department of the Interior

National Park Service / National Register of Historic Places Registration Form

East Orange VA Hospital			Essex County, NJ
Name of Property			County and State
10. Geographical Data			
Acreage of Property _	34 acres	_	
Use either the UTM sys	tem or latitude/long	ritude coordinates	
Latitude/Longitude Co Datum if other than WC	GS84:		
(enter coordinates to 6 of 1. Latitude: 40.751756	1 /	ongitude: -74.238473	
2. Latitude: 40.750298	Lo	ongitude: -74.235055	
3. Latitude: 40.754543	Lo	ongitude: -74.236259	
4. Latitude: 40.752826	Lo	ongitude: -74.235090	
Or UTM References Datum (indicated on US	SGS map):		
NAD 1927 or	NAD 1983		
1. Zone:	Easting:	Northing:	
2. Zone:	Easting:	Northing:	
3. Zone:	Easting:	Northing:	
4. Zone:	Easting:	Northing:	

ast Orange VA Hospital	Essex County, NJ
me of Property	County and State
Verbal Boundary Description (Describe the boundaries of the prop	perty.)
See attached map.	
	7
Boundary Justification (Explain why the boundaries were selected)
Current houndaries of Fast Orange VAMC	
Current boundaries of East Orange VAMC.	
11 Forms Duenous d Du	
11. Form Prepared By	
name/title: Lindsay S. Hannah / Project Manager	
organization: R. Christopher Goodwin & Associates, Inc.	
street & number: 309 Jefferson Hwy, Suite A	No. 70121
city or town: New Orleans state: LA zip code-mail_lhannah@rcgoodwin.com	de:_70121
telephone: 504.837.1940	
date: August 2014	

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.)

East Orange VA Hospital

Name of Property

Essex County, NJ County and State

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 Log

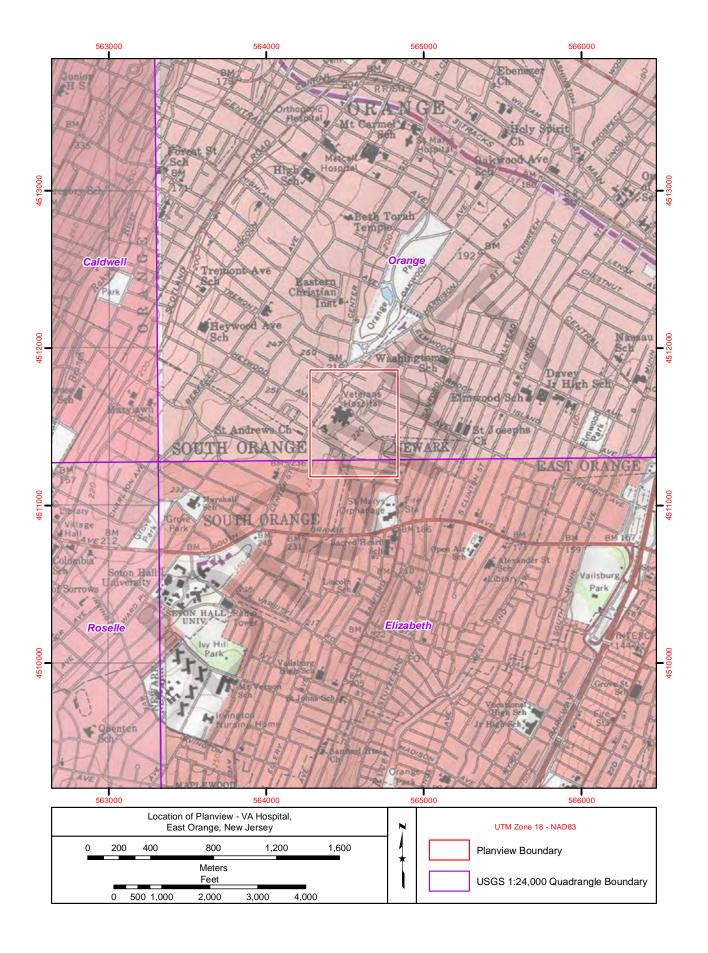
East Orange VA Hospital East Orange **Essex County** New Jersey

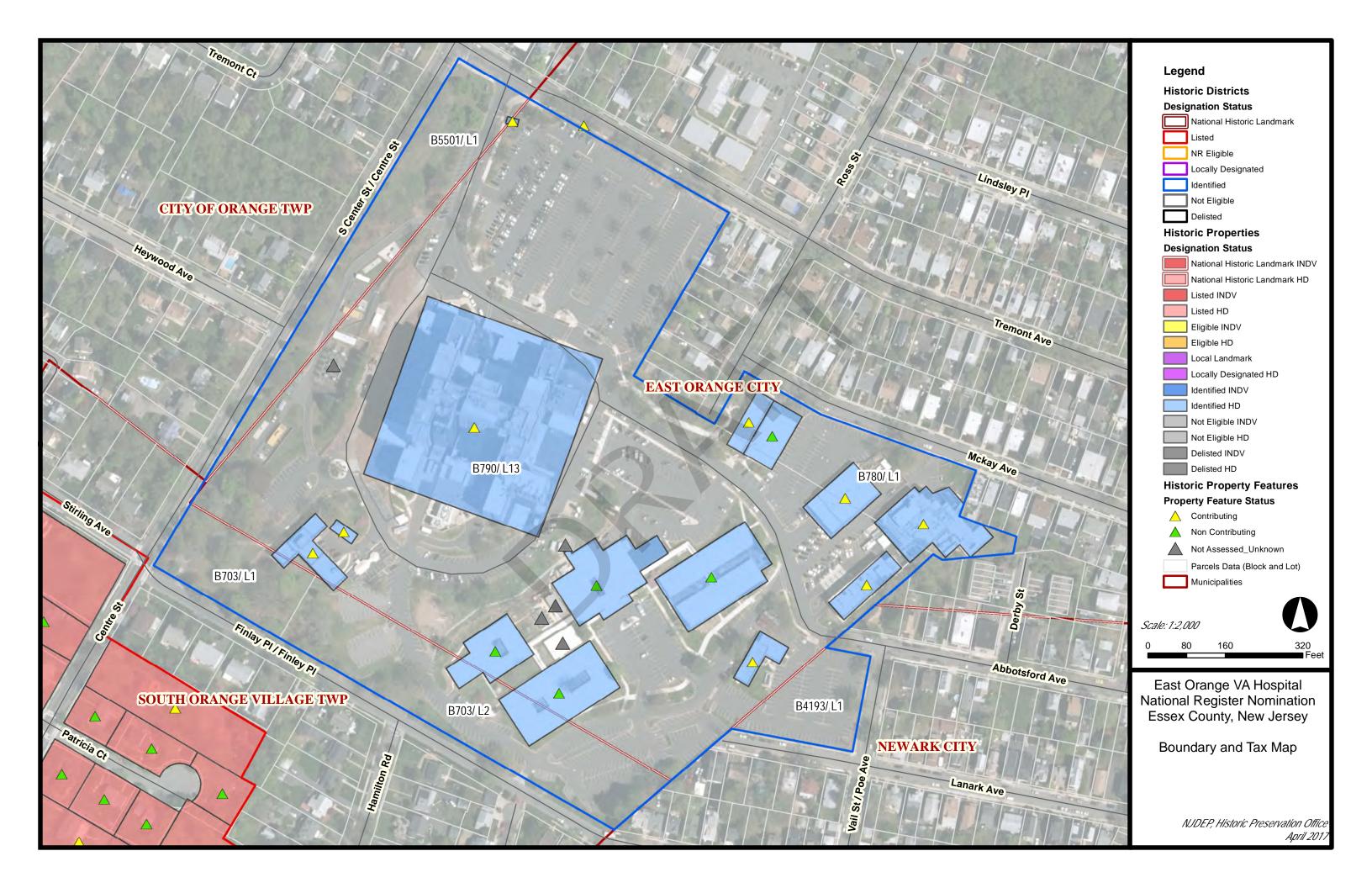
Photographer: Lindsay S. Hannah Date Photographed: April 2013

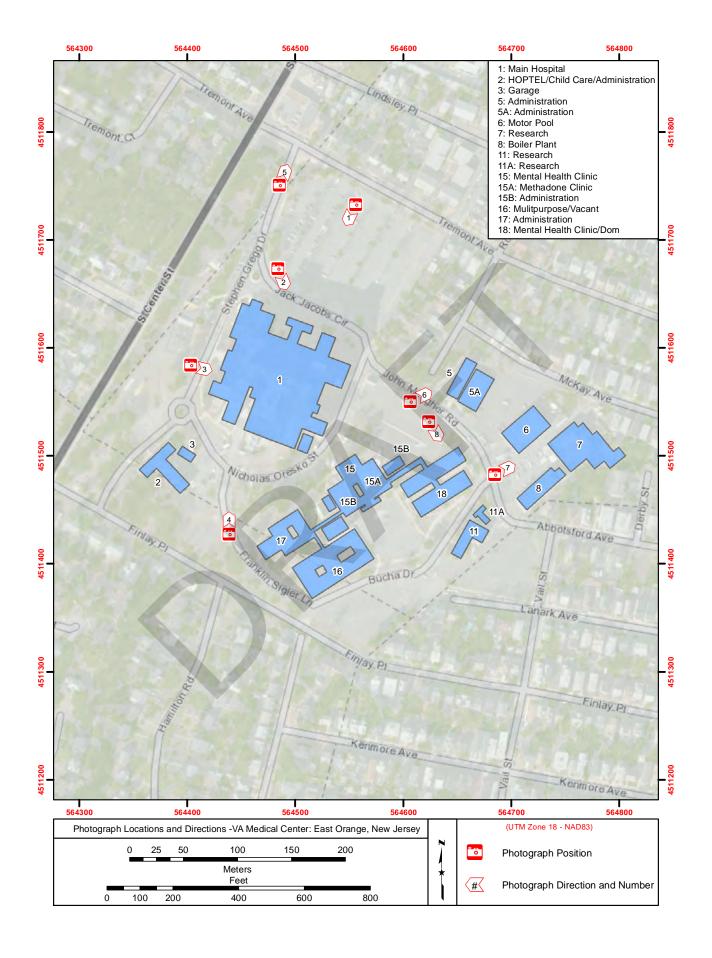
- 1. North elevation of Building #1 and main entrance to hospital facility from Tremont Avenue. Camera pointed south.
- 2. Main entrance to Building #1 on the north elevation. Camera pointed southeast.
- 3. Former entrance on west elevation to Building #1. Camera pointed east.
- 4. South elevation of Building #1. Camera pointed north.
- 5. Southwest corner of Building #4. Camera pointed northeast.
- 6. Northwest elevation of Building #5. Camera pointed northeast.
- 7. North corner of Building #6. Camera pointed south.
- 8. Northwest elevation of Building #18. Camera pointed southeast.
- 9. Early photo of Building #1, ca. 1952. Collections of Federal Preservation Office, U.S. Department of Veterans Affairs, Washington, D.C.

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

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.









East Orange VA Hospital, Photo 1



East Orange VA Hospital, Photo 2



East Orange VA Hospital, Photo 3



East Orange VA Hospital, Photo 4



East Orange VA Hospital, Photo 5



East Orange VA Hospital, Photo 6



East Orange VA Hospital, Photo 7



East Orange VA Hospital, Photo 8



East Orange VA Hospital, Photo 9