OMB No. 10024-0018

United States Department of the Interior National Park Service

National Register of Historic Places Registration Form

RECEIVED 2280

FEB 2 9 1996

NAT. REGISTER OF HISTORIC PLACES
JAI PROPNACTIONAL PARK SERVICES instructions in

This form is for use in nominating or requesting determinations of eligibility for individual prophetients SERVICEs instructions in How to Complete the National Register of Historic Places Form (National Register Bulletin 16A)— Semplete each item by manking "" the the appropriate box or by entering the information requested. If an 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. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer to complete all items.

1. Nam	ie of Pr	roperty	/									
histori	c name _	<u>Gilme</u>	r Par	<u>k Histo</u>	ric Dis	trict						
other n	ames/sit	e number	·		-					· · · · · · · · · · · · · · · · · · ·	······································	
	ation & number		/ boun	ded by 11	00 Fast	900 South		Fast a		rd Ave	<u>N/A</u> not for publ	ication
state _	Utah	code _	UT	county _	<u>Salt La</u>	ke	· · · · · · · · · · · · · · · · · · ·		code	035	<u>N/A</u> vicinity zip code <u>84105</u>	
3. Sta	ite/Fede	eral Aç	gency	Certif	ication							
	certify standard procedur X meets consider addition Signatur Utah [State or	that the ds for real and series as a doe red sign and comment of certain the comment of the certain th	is X egiste profess not ifican ents.	nominati ering pro ssional r meet the ntnat) ing offic cate Hist ncy and b	on reconstruction rec	quest for in the Nat nts set for l Register statewi	determicional Rorth in criteride X 1	nation egister 36 CFR ia. I ocally. 2 reserva	of eligible of History	pility moric Pla	amended, I hereby neets the documentatio nces and meets the opinion, the property this property be inuation sheet for	n
	Signatur	re of ce	ertify	ing offic	ial/Title	e	D.	ate			_	
Ĺ	State or	r Federa	ıl agei	ncy and b	ureau							
I hereb ent det det	ey certif ered in See contined Ermined See contined	y that the Nationtinual eligible continual not eligible	this p ional tion s e for tion s gible	roperty i Register, heet, the Nation	s: onal Regi dational	on ster. Register.		Doc Con	The of to the second se	he keep I in t	Seall 3/3	25196
				-								
001	ier, (exp	, iaiii.)_										

Gilmer Park Historic District
Name of Property

<u>Salt Lake City, Salt Lake County, Utah</u> City, County, and State

 \underline{X} See continuation sheet(s) for Section No. 7

Ownership of Property (Check as many boxes as apply) _X private public-local public-State public-Federal	Category of Property (Check only one box) building(s) district site structure object	Contributing215	es within Property lously listed resources in Noncontributing 29	buildings sites structures objects			
	<pre>operty listing part of a multiple property listing.)</pre>	Number of contrib the National Regi	uting resources previo ster	ously listed in			
6. Function or Use							
Historic Functions (Enter categories from inst	ructions)	Current Functions (Enter categories	from instructions)				
DOMESTIC/single dwelling		-	DOMESTIC/single dwelling				
7. Description							
Architectural Classification		Materials	en wildengd but de kladie i Hoddonned de Comit i Helddodde	eautheauth), jubile jie je 18 iusile			
(Enter categories from inst			er categories from inst	tructions)			
LATE 19TH & 20TH CENTURY		foundation <u>CONC</u>					
Revival, Tudor Reviv	al, Spanish Colonial	walls <u>BRICK, ST</u>	UCCO, WOOD, STONE				
LATE 19TH & EARLY 20TH CE	NTURY AMERICAN	roof <u>ASPHALT</u> , W	100D Shingle, TERRA CO	ПА			
MOVEMENTS/Prairie Sc	hool, Bungalow/Craftsman	other					
Narrative Description (Describe the historic and							

8. Statement of Significance

(Mark	able National Register Criteria "x" on one or more lines for the criteria ying the property for National Register listing.)	Areas of Significance (Enter categories from instructions)
<u>x</u> A	Property is associated with events that have	ARCHITECTURE
	made a significant contribution to the broad	COMMUNITY PLANNING AND DEVELOPMENT
	patterns of our history.	POLITICS/GOVERNMENT
В	Property is associated with the lives of persons	COMMERCE
	significant in our past.	RELIGION
x C	Property embodies the distinctive characteristics	HEALTH/MEDICINE
	of a type, period, or method of construction, or	Period of Significance
	represents the work of a master, or possesses	1909-43
	high artistic values, or represents a	1303 10
	significant and distinguishable entity whose	
	components lack individual distinction.	Significant Dates
n	Property has yielded, or is likely to yield,	1909-43
^U	• • •	1909-43
O44	information important in prehistory or history.	
(Mark	<pre>ia Considerations "x" on all that apply.)</pre>	
	., .	Significant Person
Proper	•	(Complete if Criterion B is marked above)
<u> </u>	owned by a religious institution or used for	See Section 8
	religious purposes.	Cultural Affiliation
B	removed from its original location.	N/A
c	a birthplace or grave.	
D	a cemetery.	
E	a reconstructed building, object, or	Architect/Builder
	structure.	Various architects and builders including:
F	a commemorative property.	Woolley, Taylor; Evans, Clifford; Burton, Harold W.
G	less than 50 years of age or achieved	See Section 8
	significance within the past 50 years.	
Narra (Expla	tive Statement of Significance in the significance of the property on one or more cont	X_ See continuation sheet(s) for Section No. 8
9. Ma	jor Bibliographical References	
Biblio (Cite	ography the books, articles, and other sources used in prepario	ng this form on one or more continuation sheets.)
Previo	ous documentation on file (NPS):	Primary location of additional data:
pr	reliminary determination of individual listing	x State Historic Preservation Office
(č	36 CFR 67) has been requested reviously listed in the National Register	Other State agency Federal agency
<u> </u>	reviously determined eligible by the National	Local government
	egister esignated a National Historic Landmark	\times \text{University} \text{\text{Z}} \text{Other}
	ecorded by Historic American Buildings Survey	
#	ecorded by Historic American Engineering	Name of repository: University of Utah
Re	ecorded by Historic American Engineering	OHIVE SILY OF OLDIN

10. Geographical Data Acreage of property approx. 73 acres **UTM References** (Place additional UTM references on a continuation sheet.) B <u>1/2</u> Zone 4/5/1/1/0/0/0 4/5/1/1/0/0/0 Easting Zone Easting Northing Northing C 1/2 4/2/7/5/0/0 4/5/1/0/5/2/0 D <u>1/2</u> <u>4/2/7/9/9/0</u> 4/5/1/0/5/9/0 Verbal Boundary Description (Describe the boundaries of the property.) Beginning at the southwest corner of 900 South and 1100 East, proceeding due east to 1300 East, proceeding south to the northeast corner of Harvard Avenue, continuing west along Harvard Avenue to the northeast corner of Douglas Street, then proceeding south to include the south side of Harvard Avenue, then proceeding west to 1100 East, then returning to the point of beginning. See continuation sheet(s) for Section No. 10 Boundary Justification (Explain why the boundaries were selected.) The north and west boundaries, 900 South and 1100 East, were chosen because they are the boundaries of the subdivision plats; additionally, both streets are major thoroughfares. Although the original Gilmer Park Subdivision extended east of 1300 East to 1400 East, the east boundary was chosen because of a strong demarcation formed by a major thoroughfare and a noticeable change in topography from a steep slope to a flatter "bench" area. The south boundary was chosen to include the south side of Harvard Avenue (excluding houses east of Douglas Street) because of its strong connection with: the history of the unplatted portion of the Big Field Survey; the current neighborhood association which strongly regards it as part of Gilmer Park neighborhood; and the similar topographic environment shaped by the steep slope of the East Bench and the canyon formed by Red Butte Creek, all contributing to the creation of an internally close-knit community. See continuation sheet(s) for Section No. 10 11. Form Prepared By name/title Utah SHPO Staff, Liza Julien, and Susan Holt organization Utah State Historic Preservation Office date January 1996 street & number 300 Rio Grande telephone (801) 533-3500 city or town <u>Salt Lake City</u> state <u>UT</u> zip code 84101 Additional Documentation Submit the following items with the completed form: • Continuation Sheets • Maps: A USGS map (7.5 or 15 minute series) indicating the property's location. A Sketch map for historic districts and/or properties having large acreage or numerous resources. • Photographs: Representative black and white photographs of the property. • Additional items (Check with the SHPO or FPO for any additional items.) Property Owner name District nomination - Multiple owners street & number N/A_ telephone N/A state <u>N/A</u> zip code <u>N/A</u> city or town <u>N/A</u>

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. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 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 Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

National Register of Historic Places Continuation Sheet

Section No. 7 Page 1

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Narrative Description

The Gilmer Park Historic District, a residential neighborhood built primarily between 1909-43, is located on a bench of the Salt Lake Valley approximately three and a half miles southeast of the central business district of Salt Lake City. The area consists primarily of irregularly shaped blocks formed by curvilinear streets. There are only two non-residential buildings located in the area: a non-contributing gas station on the corner of 900 South and 1300 East and a contributing church (the Garden Park Ward, a Church of Jesus Christ of Latter-day Saints (LDS) chapel), located on Yale Avenue. The visual cohesiveness of the Gilmer Park Historic District lies in its narrow curved roads, pockets of community green spaces created by the serpentine roads and the park-like setting along Red Butte Creek, landscaped lawns and gardens, trees, and excellent examples of relatively large, uniformly-scaled historic residences. The district retains a high degree of its historic integrity with eighty-eight percent of the buildings contributing to the historic qualities of the area. Out of 244 buildings in the district, 215 are contributing, six are non-contributing due to alterations, and twenty-three are out-of-period structures (see Figure 1).

Landscaping Features

The natural and humanmade features in Gilmer Park Historic District help to define a distinctive community. The northeast part of the district is steeply sloped rising 208 feet between 1100 and 1300 East. The use of curvilinear streets helps in decreasing the steepness of the streets. Narrow curving tree-lined streets and setbacks that correspond to the irregularly shaped lots, sidewalks, and sloped or terraced front yards are features that contribute to the neighborhood's visual cohesion and aesthetic qualities. Red Butte Creek is a natural element that runs through the block between Yale and Harvard Avenues, giving the area a canyon-like environment. The neighborhood retains its historic landscape and distinguishes itself from others of the same time period because of its unique combination of these features that provide unity within the neighborhood and separate it from surrounding neighborhoods. The layout is in marked contrast with the rectilinear grid used in most subdivisions of the city.

Residential Buildings

The houses in the district were built as single-family dwellings and have retained their original function. The use of similar materials (brick and stucco), scale (one to two stories), and primarily Period Revival styles contribute to the visual cohesiveness within the district. The homes in the area reflect the stylistic preferences (see Figure 2) of the period of significance (1909-43) and are typical of buildings constructed at that time in other parts of the city and throughout Utah. Twenty-eight percent of the homes are Bungalows, with seven in the distinctive Arts and Crafts style and fifteen in the distinguishing Prairie School style. Sixty-four percent of the homes are Period Revival styles, primarily English Cottages.

The two dominant housing styles, Bungalow and Period Revival, are concentrated in different parts of the district. Bungalows are primarily found in the middle portion of the district on 1300 East,

National Register of Historic Places Continuation Sheet

Section No. 7 Page 2

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Harvard Avenue, 1100 East, Yale Avenue, Herbert Avenue, and Michigan Avenue (the original Gilmer Square Subdivision). The Period Revival styles are predominately found throughout the north and northeast portion of the district (originally the Gilmer Park Subdivision). The majority of these homes are relatively large-scale versions with a variety of Period Revival stylistic influences including Colonial Revival, Neoclassical, English Tudor, French Norman, Spanish Colonial Revival, Mission, and Pueblo Revival.

The materials used in the district include brick, stucco, and wood. Overall, the dominant use of brick (sixty-seven percent of the homes) strengthens the district's cohesiveness. Twenty-two percent of the homes in the district are of stucco and only six percent of the buildings were constructed with wood siding.

Alterations to buildings in the neighborhood that designate them as non-contributing include the covering of historic materials and details, the changing of fenestration patterns, and/or the building of relatively large additions. Only six historic structures have been changed in such a manner, subsequently, the district retains a very high degree of historic integrity.

Twenty-three homes were built after 1946 and are considered non-contributing to the district. They represent the infill and new construction in the area and are located primarily in the northeast corner of the district. These newer buildings are of similar size and scale, fit within the characteristics of the neighborhood, and do not compromise the integrity of the district.

Religious Building

Only one religious structure, the LDS Garden Park Ward Chapel at 1150 Yale Avenue, exists in the Gilmer Park Historic District. It was built in 1938 with Jacobethan and Neoclassical Period Revival stylistic influences. It retains its historic integrity and contributes to the qualities of the district. This property includes extensively landscaped grounds with a pond, gazebo, carriage house, and a brick wall surrounding the church and park-like site.

Commercial Building

The only commercial building in the district is a gas station located on the corner of 900 South and 1300 East. It is an out-of-period structure that does not contribute to the district.

Boundaries

The boundaries of the Gilmer Park Historic District are those that have physically and historically been associated with what has been considered the Gilmer Park area. A busy, four-lane thoroughfare, 1300 East, visually demarcates the eastern edge of the district. On the west side, a change in topography and building construction below 1100 East provides a boundary that was historically established when the area was subdivided. The northern boundary, 900 South, is a

National Register of Historic Places Continuation Sheet

<u> </u>			_	_
Section	NΩ	/	Page	٠,
25661011	IVU.	/	1 446	J

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

four-lane thoroughfare that separates the Gilmer Park Historic District from East High School and residential properties that were developed separately and at a somewhat smaller scale. The southern boundary was chosen because the qualities of the homes along Harvard Avenue bind that area, as well as the historical associations with the LeGrande Young family. Physically, these streets that border the Gilmer Park Historic District demarcate the area and allow the observer to sense a clearly defined and self-contained neighborhood that is accentuated by the physical qualities of the district as described above.

See continuation sheet

National Register of Historic Places Continuation Sheet

Section No. 8 Page 4

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Narrative Statement of Significance

The Gilmer Park Historic District, developed primarily between about 1909 and 1943, is a significant residential neighborhood in Salt Lake City. It is a well-preserved, cohesive neighborhood of 244 buildings, all but two of which are houses and eighty-eight percent of which are contributing structures. The district's significance is based on three key factors. First, it represents the most intensive period of housing construction in the city's history, during which virtually all of the farmland on the south edge of the city, where Gilmer Park is located, was transformed into residential subdivisions. Between 1910 and 1930, Salt Lake City's population increased fifty-one percent with more than 47,000 new residents, and suburban developments accommodated most of that growth. Gilmer Park is one of the most distinct of those subdivisions. Second, a substantial number of Gilmer Park residents were important individuals in the community and state. These included influential businessmen, politicians (including a governor), artists. architects, doctors, attorneys, educators, and religious leaders (including a president of the LDS Church). Third, many of the houses in the district are excellent local examples of important architectural styles and types. The neighborhood was developed between 1909-43, with the majority of building (sixty-two percent) occurring between 1921-8. This period of development, just after World War I, is reflected in the postwar construction boom and the predominant use of Period Revival style architecture in the area. The neighborhood itself, with its curvilinear layout, represents a unique variation in subdivision design in the city. It is one of the first subdivisions in the city to deviate from the rectangular grid and follow the national trend toward more organic layouts.1

HISTORY OF SALT LAKE CITY

The Gilmer Park area was part of a tremendous building boom in Salt Lake City. At the turn of the century, Salt Lake City experienced a major shift in demographic patterns.² The population of Salt Lake City increased from 20,000 in the 1880s to well over 92,000 in 1910, and the physical structure of the city rapidly expanded upon higher land to the east and south of the original town grid.³ The accumulation of a smoke haze over the city had also been a problem in the late 1800s, with coal-fired furnaces and smoke-producing industries exacerbating the problem. During the

The only other known subdivision to have developed similarly as early as 1909 is Federal Heights. See discussion later in text.

John McCormick, <u>Salt Lake City</u>, <u>The Gathering Place</u> (Woodland Hills, California: Windsor Publications, 1980), p.35.

³ Ronald R. Boyce, "A Historical Geography of Greater Salt Lake City, Utah" (Master's thesis, University of Utah, 1957), pp.75-93.

National Register of Historic Places Continuation Sheet

Section No. 8 Page 5

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

winter the entire valley was frequently engulfed in a black curtain of smoke particles that marred buildings and clothing. Salt Lake City was so plagued with smoke during the early 1920s that it was nicknamed "the Pittsburgh of the West." As the population grew, people moved away from the center of town. There was a need and a desire for residents of Salt Lake City to move to higher ground for cleaner air and water. After the problems of acquiring a suitable water supply and sewer system for the bench lands were alleviated, suburban development began to increase. From 1906-30, there were 439 new residential subdivisions platted in Salt Lake City. By 1911 the city consisted of compact residential areas and well-established transportation lines, and in 1922 zoning was established in response to the problems of indiscriminate commercial, industrial, and residential development in all parts of the city.

Nationally the Progressive Era was effecting social changes through governmental reform and the related City Beautiful movement encouraged the design of public spaces that would improve urban life. The movements that defined the early twentieth century, the Progressive Era and the City Beautiful Movement, were also aimed at improving urban life and bringing rational order and efficiency to the forces of progress that had begun in the past century. Private citizens and Salt Lake City's government moved to join the City Beautiful movement. In 1900, they planted trees in local parks and around the City and County Building, and improved walks and drives i Liberty Park, then considered a showplace of Salt Lake City open spaces. In 1908, due greatly to pressures by the Civic Improvement League, the city established a park board to make Salt Lake into a "City Beautiful". In 1909 a Parks and Playground Association, with members largely from upper-middle class was formed to provide playgrounds for children. Civic improvements throughout the city included the planting of trees and building of sidewalks.

During the Progressive Era, the first two decades of the twentieth century, Salt Lake City underwent industrialization and urbanization like other cities across the nation. It experienced a shift from an agricultural to a commercial and industrial economy. The city was no longer isolated but was politically and economically integrated into the mainstream of the country. In general, Utah experienced the commercialization of agriculture, the emergence of a substantial business sector, and the development of corporate mining and manufacturing. The combination of agriculture, mining, manufacturing, commerce, and transportation produced prosperity for Salt Lake City.⁸

⁴ Boyce, pp.86-90.

John Fred Aegerter, "Inglewood and Park View: A Look at Urban Expansion and Early Subdivision in the Salt Lake City's Original Agricultural Plats" (Master's thesis, University of Illinois at Urbana-Champaign, 1988), p. 29.

⁶ Boyce, pp.82-84.

Alexander, Thomas G. and James B. Allen. <u>Mormons & Gentiles: A History of Salt Lake City.</u>
Boulder, CO: Pruett Publishing Company, 1984, p. 155.

Richard D. Poll, et al. Utah's History (Logan: Utah State University Press, 1989), pp. 429-30.

National Register of Historic Places Continuation Sheet

Section No. <u>8</u> Page <u>6</u>

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

In the early 1920s Salt Lake City and Utah experienced a postwar World War I economic slump. Although construction, retail trade, transportation, and communication contributed to overall growth, the city experienced an economic plateau in the mid 1920s and did not participate in the national prosperity of that decade. Building, however, was very strong during this period, even with the higher building material prices and interest rates. The demand for new construction was great due to the need for private homes, the building of which had been curtailed during the war. Gilmer Park Historic District provides evidence of this period of building.

HISTORY OF GILMER PARK HISTORIC DISTRICT

Early History

Water, a primary factor in the development of land, and transportation services were in place prior to the development of Gilmer Park Historic District. Water mains were installed on 1100 East in 1892. The area was three miles from downtown Salt Lake City and in response to the need for public transportation because, in 1889 the streetcar system extended to 900 South, and in 1898, the lines were extended to 2100 South on 1100 East. A bus line was in place along 1300 East by 1926.¹¹

Roughly bounded by 900 South and Harvard Avenue (1100 South) between 1100 and 1300 East, the district comprises two large properties known historically as the Gilmer estate, from 900 South to Yale Avenue, and the LeGrande Young estate, between Yale and Harvard Avenues. Once this area was primed for development, four sections formed from these estates: Gilmer Park, Gilmer Square, the Young-Howard Estate, and approximately one-fourth of Park View subdivision (see Figure 3). Subdivision plats were filed in 1909 for Gilmer Park and 1910 for Gilmer Square. Park View Subdivision was platted in 1889. The Young-Howard Estate was never platted. Construction of the first homes in Gilmer Park Historic District began in 1909 but the majority of the homes were constructed between 1921-8.

Though Gilmer Park Historic District has a cohesive appearance, it was actually created by a number of different owners and developers. The fact that several owners and developers were able to create this visual cohesiveness through the use of curvilinear tree-lined streets, irregular

⁹ Poll, pp. 470, 472.

¹⁰ Poll, p. 470.

¹¹ Aegerter, p.84.

The participation of numerous developers overlapped within these four sections. The graphic division of these four sections in Figure 3 is intended to generally describe the areas and not to segregate the district. A number of developers participated throughout the district and the players and parcels of land associated with this development is not easily defined.

National Register of Historic Places Continuation Sheet

Section No. 8 Page 7

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

lots, similar house styles, similar scale of houses, and deep set-backs with lawns and landscaping, is evidence of the trend for landscaped subdivisions that began to occur in Utah and across the country. They quickly realized the area's assets of cleaner air and a unique park-like setting and sloping topography, characteristics that were attractive to home buyers. Capitalizing on the natural features of the district, development was directed at defining a unique, internally-structured, and cohesive neighborhood. Careful and judicious planning extended to the quality of the homes being built.

GILMER ESTATE

The land on which most of the Gilmer Park Historic District was developed originally belonged to the Gilmer family. It was first developed as the Gilmer estate, property that was located between 900 South and Yale Avenue (1080 South) between 1100 East and 1400 East. It was purchased in 1888 by Mary E. and John T. Gilmer from a farmer in the area, Alvin F. Guirvits. John T. Gilmer (1841-92) was a successful mining operator, government mail contractor, and a partner in the Gilmer and Salisbury Overland Stage Company. Mary E. Gilmer (1844-1924) was active in women's clubs and civic affairs, helping found the Ladies Literary Club and the Sarah Daft Home for the Aged. She was also a local leader in the women's suffrage movement. In 1889, the Gilmers built a house on the property near the corner of 900 South and 1100 East at the end of a curved driveway which is now part of Gilmer Drive. In 1899, the house and property were leased to the Salt Lake Country Club, Salt Lake's first and newly organized golf club. The house (originally at 945 South 1100 East) was used as the clubhouse and the surrounding land as the golf course. The Salt Lake Country Club moved to the Forest Dale location in 1907. The Gilmer house was apparently replaced by newer houses built in the 1920s.

Gilmer Realty Company

In 1909, Mary Gilmer and her son, Jay T. Gilmer, organized the Gilmer Realty Company and filed subdivision plats for a portion of Gilmer Park. Gilmer Realty Company was responsible for the initial platting and promotion of Gilmer Park and Gilmer Square, land they owned together with other investors. Their involvement in the development of the Gilmer Park Historic District is significant in initiating the building of a unique neighborhood. Advertisements in *Goodwin's Weekly Magazine* show that Gilmer Realty and J.T. Gilmer were involved in developing this area through at least 1914. For whatever reasons, the Gilmers' role in developing the property diminished and by about 1920 they no longer appear to have been active in the venture. Gilmer Realty Company may have actually built only about thirty homes in the area.

The original boundary of Gilmer Park Subdivision was 1400 East. However, since the area's development, 1300 East has been changed to a major thoroughfare, four lanes wide, visually separating the area east of 1300 East from the remainder of the Gilmer Park Historic District. The change in topography at that point accentuates that distinction.

Desert News (Salt Lake City), 20 February 1924, p.5.

National Register of Historic Places Continuation Sheet

Section No. _8_ Page _8_

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Kimball & Richards Company

It appears that much of the development in Gilmer Park was done by Kimball and Richards Company. Weekly newspaper ads that appear in the 1919 *Salt Lake Tribune* support their involvement in this area. These ads extolled the virtues of living in Gilmer Park for its location, natural beauty, improvements such as sidewalks, trees, city water and sewer, its regulations that protected it from undesirable surroundings, the individuality of each homesite made possible with the services of an expert landscape architect, and the reasonable price of the lots. Kimball & Richards developed numerous lots throughout the district with the exception of the Gilmer Square.

The company was first listed in the Polk Directory as an insurance and rental company in 1908. By 1910, they had expanded into real estate and development, calling themselves "land merchants." The firm of Kimball & Richards consisted of three corporations: Kimball & Richards "land merchants," which marketed subdivisions; Kimball & Richards Building Company, which custom built many of the homes for buyers on lots promoted by the "land merchants"; and Kimball & Richards Securities Company, which provided financing. Taylor Woolley and Clifford Evans, architects that lived in Gilmer Park, designed homes for Kimball & Richards. Kimball & Richards Company was known for its innovative promotion methods and was aware of national trends. In 1910, D. C. Kimball visited Los Angeles and Southern California to study the California market and the promotional methods used there. Both Don Carlos Kimball and Claude Richards were Utah natives and members of the LDS Church. It was one of the most active companies in the early decades of the twentieth century. They developed individual houses and large subdivisions such as Chesterfield, Homefield Acres, and Highland Park. They left their mark indelibly in the growing subdivisions of Salt Lake City. Unfortunately the firm was forced out of business by the mid-1920s because of internal and external economic problems.

Ashton-Jenkins Company

It appears that Ashton-Jenkins Company also had a great deal of influence in the Gilmer Park Historic District. As early as 1909 they owned property in the area between 900-1000 South and 1100-1300 East¹⁹ and in 1913 they were buying land throughout Gilmer Park Historic District.²⁰

¹⁵ Salt Lake <u>Tribune</u>, April 27, 1919.

¹⁶ Holt, 22.

¹⁷ Architects File, Utah State Historical Society Preservation Office.

¹⁸ "Salt Lake City Architectural/Historical Survey: Southwestern Survey", p. 78.

¹⁹ Salt Lake Tribune, July 1909.

National Register of Historic Places Continuation Sheet

Section No. <u>8</u> Page <u>9</u>

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

The Ashton-Jenkins Company was responsible for hundreds of buildings in the Salt Lake Valley between 1890-1945. Edward T. Ashton was a successful builder and architect as well as a talented businessman and developer. He purchased, planned, and developed the Franklin Subdivision, drew plans for and constructed the State Normal School at Cedar City, and erected electrical plants for Telluride Power. In 1881, Edward T. Ashton began a general contracting business and was later joined by his brother Charles S. to form the Ashton Brothers Company. Edward E. Jenkins joined them to form the Ashton-Jenkins Company which became one of the largest real estate companies in Salt Lake City.

Ed D. Smith & Sons

Ed D. Smith & Sons were involved in the Gilmer Park Historic District in about 1916 having purchased property from Clifford P. Evans. Their influence was apparently throughout the district. Newspaper articles show they were developing lots between 900 South and Yale and 1100 East and 1400 East, with several hundred homes planned for construction. In 1916, plans were formalizing for street improvement work with plans to grade part of Gilmer Drive. This company also brought influences from outside Utah. For example, in 1916 a news article about Gilmer Park and Ed D. Smith & Sons reported that a "prominent California landscape gardener was brought here from California to plan the park, and it promises to be a delightful spot, with the broad, curved driveways, parkways, tennis courts, shrubbery and groves." Gilmer Park was also described as a place that could be easily accessed by motorists, offered great views, and was apart from the grime of the city.²¹

Other Developers

Vincent-Peterson Construction, owned by J. G. Vincent, who lived in the area (1220 Yale Ave.), was involved in building five homes on Gilmer Drive in addition to many others in the area. Waddoups Company²² (1922-5) and Morrison-Merrill Company (1925-7) were also developers in the area.²³

GILMER PARK SUBDIVISION (1914-43)

The subdivision known as Gilmer Park extended south to Yale Avenue and east to 1400 East, excluding Michigan and Herbert Avenues (the Gilmer Square Subdivision). The owners of the

²⁰ Salt Lake Tribune, April 20, 1913.

²¹ Salt Lake Tribune, 9 April 1916, 20.

Building permits issued during 1921-1922 should that the Waddoups Co. built several houses along 1100 East and Yale, Herbert, and Michigan Avenues.

²³ Holt, p. 25.

National Register of Historic Places Continuation Sheet

Section No. <u>8</u> Page <u>10</u>

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

subdivision included Gilmer Realty Company, Taylor and Dorrit Evans Woolley, Evelyn J. Burton, J. G. and Winnie B. Vincent, and George E. and Lillian C. Merrill.

What was originally the Gilmer Park Subdivision is the largest portion of the Gilmer Park Historic District. Its primary period of development was between 1914-43, with the majority (approximately eighty-five percent) of the building occurring between 1921-30, although a few homes were built prior to 1920. Restrictions placed on the buildings were made to "insure beauty and permanence that should enhance the value of the property." The minimum construction cost was set at \$3,000 with the majority of the homes starting at \$3,500 to \$4,000. The landscape plan for a portion of Gilmer Park, primarily around Alpine Place, was designed by Taylor Woolley.

GILMER SQUARE SUBDIVISION (1910-26)

The Gilmer Square Subdivision, platted on April 4, 1910, was owned by Gilmer Realty and LeGrande Young. It included the lots along Herbert Avenue, the south side of Michigan Avenue, and the north side of Yale Avenue between 1100 East and 1200 East. The majority of the building in this subdivision occurred between 1914-26. In a *Salt Lake Tribune* advertisement, Gilmer Realty stated that some of the features of the subdivision were: a \$4,000 minimum building cost restriction; extensive public improvements including sidewalks, city water, graded streets, perfect drainage, and a street car line; and it was considered "the last close-in residence division of the better class."²⁵

One of the earliest houses in the subdivision was built in 1910 for Jay T. Gilmer (1038 South 1200 East) at a cost of \$6,000. It was designed by two prominent Utah architects, Frederick A. Hale and Charles S. McDonald. Drawings of Jay T. Gilmer's home were used to promote the Gilmer Square development in newspapers and magazines.²⁶ The majority of development in the subdivision began in 1915.

LEGRAND YOUNG ESTATE

The LeGrande Young estate, between Yale and Harvard Avenues, was obtained in 1887 by LeGrande Young²⁷ (nephew of Brigham Young) from his uncle, Lorenzo Young. LeGrande built a

²⁴ Salt Lake Tribune. April 9, 1916, p.20.

²⁵ Salt Lake Tribune, July 4, 1914.

In 1910, J.T. Gilmer built a home that was considered "new type of building for residence purposes and a structure especially adapted to the conditions which exist on the east bench." (Salt Lake Tribune, December 19, 1909) It was designed to take advantage of the vistas and the sunshine as well as containing many modern features such as built-in buffet and bookcases.

LeGrande Young was legal counsel to the LDS Church and was involved in the federal case concerning the disenfranchisement of the Church's property because of polygamy. Aegerter, p. 10.

National Register of Historic Places Continuation Sheet

Section No. <u>8</u> Page <u>11</u>

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

home c.1890 on the site now occupied by the Garden Park Ward and began planting a wide variety of trees including oak, plum, apple, pear, cherry, Boston elm, silver leaf poplar, and horse chestnut. His efforts resulted in beautiful groves and gardens for which the area became well known and which later attracted people to this area. The gazebo, pond, brick wall, and carriage house which are still located on the property were part of this estate.

YOUNG-HOWARD ESTATE (1918-39)

In 1914, Young sold the entire estate to John C. Howard, a prominent Salt Lake businessman and community leader who served, among other positions, as president of Utah Oil Refining and president and director of the American Mining Congress. Howard sold some of the parcels of land, but retained the two-and-one-half acres that now constitute the Garden Park grounds.²⁸ The area immediately surrounding the Howard estate was developed primarily during the early 1920s, without being officially platted as a subdivision.

Howard and his wife, Gertrude Musser, lived in the home built by LeGrande Young with their four daughters until their deaths in 1929 and 1919, respectively. After Mr. Howard's death, three of his daughters lived in the house until 1938. Apparently they had planned to add on to the house before it was deeded to the LDS Church. In that same year, a chapel designed by architects Taylor Woolley and Clifford Evans, both ward members, was built on the foundation of LeGrande Young's home and the foundation of what was to have been a new house for the Howards.²⁹ At first the building was called the Gilmer Park Ward, but was later changed to Garden Park Ward.³⁰

PARK VIEW SUBDIVISION (1909-27)

The portion of the Park View Subdivision in the Gilmer Park Historic District is the south side of Harvard Avenue between 1100 East and Douglas Street. LeGrande Young was the owner and developer of the subdivision, which is located directly south of the Young-Howard Estate. LeGrande Young purchased the property from William G. Timmons on March 3, 1889, for a reported \$12,000, and a plat for the Park View Subdivision was filed on October 23, 1889.³¹ This portion of the subdivision was apparently undeveloped until about 1909.

Two of Mrs. Howard's brothers bought property in the area and built homes: Burton W. Musser (1133 East Harvard Avenue, 1924) and Joseph W. Musser (1264 East Yale Avenue, 1922).

²⁹ Garden Park Ward Twenty-fifth Anniversary Pamphlet, p.8.

Sterling W. Sill, who had moved into Joseph Musser's house at 1264 East Yale Avenue in 1935, was the bishop of the ward.

Pioneer Plat Book available at the State Archives.

National Register of Historic Places Continuation Sheet

Section No. <u>8</u> Page <u>12</u>

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

In 1914, LeGrande Young moved from his estate located between Yale and Harvard Avenues to his newly built home across the street from Park View at 1121 Harvard Avenue. His children also built homes in the subdivision primarily on the south side of Harvard Avenue: Grace Young and Kenneth Kerr (1172 Harvard Avenue, 1909); Lucille Young and William Reid (1150 Harvard Avenue, 1905); and LeGrande Young, Jr. (1218 Harvard Avenue, 1910).³²

The only portion of Park View included in the Gilmer Park Historic District are the lots on the south side of Harvard Avenue west of Douglas Street. Houses were built on lots along this part of Harvard by 1920. The lots on the east side were developed a few years later. This section of the Park View Subdivision is included within the boundaries of the Gilmer Park Historic District because of the connections with LeGrande Young's family throughout this district and because of the visual cohesiveness and similar scale of houses.

CONTEMPORARY SUBURBAN DEVELOPMENT

The earliest suburbs were thought of in a different light than they have been perceived in the 1950s through today. Early suburbs were sub-urban, or not fully urban. By the late 1890s, suburbs were occupied mostly by upper class families because they could afford a retreat from the city heat and filth. The residential developments outside the urban setting were considered a retreat from the grime and grit of the city and afforded the middle and upper classes a chance to have the American dream of a single family home that accommodated private space inside and outside. By 1910 things changed and the middle- and working-class citizens were moving out to the suburbs by the thousands, facilitated by public transportation. People moving in from the farm and out from the city combined to create an altered architectural pattern. With this came the creation of a significant architectural type -- the suburban house form.³³ It wasn't until the advent of the post-WWII housing development that the pastoral qualities of the suburb of the late 19th and early 20th century began to vanish.³⁴

The urban space, divided into plain rectangular strips without concern for topography or aesthetics and whose gridiron plan produced straight streets intersecting at right angles, appealed to the city residents' preference for rational solutions and scientific methods. It was a practical approach for

³² Polk Directory, 1904-1910.

Gowans, Alan. <u>The Comfortable House: North American Suburban Architecture, 1890-1930.</u> Cambridge, Massachusetts: The MIT Press, 1986, p. 16.

In the early 1930s a debate about the tackiness of the suburbs began, establishing the lines of argument still evident today (Stilgoe, John R. <u>Borderland: Origins of the American Suburb, 1820-1939.</u> New Haven, Connecticut: Yale University Press, 1988, p.5). Automobile transportation of the 1930s changed the dynamics between urban and suburban lifestyles. "The freedom of movement the automobile produced undermined the unity achieved by streetcars and eventually made suburbs independent entities (Barth, p.57). Also, massive federal intervention fueled the exodus of middle-class Americans from troubled cities and helped to change concept of the suburb (Stilgoe, p.5).

National Register of Historic Places Continuation Sheet

Section No. <u>8</u> Page <u>13</u>

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

ordering space and simplified surveying and facilitated speculation. Early suburbs followed this plan because the rectangular layout of the streets extended beyond the city to make easier the sale and resale of lots possible in advance of settlement; it also stimulated promotion of undeveloped areas. "The price that the grid exacted in ugliness appeared small in a strange world where monotony also suggested familiarity."³⁵

Just after the turn of the century the suburban form began to change. The increased cost of real estate in the city led land speculators and real estate developers to survey fields and meadows, imprinting streets and creating a landscape, neither rural nor urban, where people could enjoy both city and country lives.³⁶ Profits were abundant for developers of the early twentieth century. Some learned that greater profits could be realized from "new arrangements of streets and structures, from new building materials, and from integrated beauty." People in search of rural settings and something "unique would force private developers to reach new levels of residential design and new levels of profit."³⁷

Large-scale suburbs on curvilinear street systems, like Vandergrift, Pennsylvania, were planned as early as 1895 by Frederick Law Olmsted, Jr. 38 Olmsted (landscape architect of the nineteenth century) had outlined the requirements of city planning. His plan stated that first, main thoroughfares "should be direct, ample, and convenient no matter how they cut the land." Second, other roads must be "quiet, attractive" residential streets, not "fantastically rooked," but laid out "so as to discourage their use as thoroughfares." Third, was the necessity of park land and public open spaces. Although Olmsted was successful in influencing planning patterns throughout the country, his work, along with that of Grosvenor Atterbury, an architect of equal reputation, and the Sage Foundation in their c.1911 development of "Forest Hills Gardens produced almost no progeny." This lack of influence is believed to have been caused primarily by the village or company town appearance which overshadowed the efforts of backers and designers. Other planned subdivisions such as Shaker Heights, developed beginning in 1911 by the Van Sweringen brothers outside of Cleveland, did influence many residential developments. These developers controlled the building in this area by reviewing the plans of a number of different architects and landscape architects. "Forest Hills Gardens and Shaker Heights reflect something of the range of

³⁵ Barth, p.31.

³⁶ Barth, p. 41.

³⁷ Stilgoe, p.226.

³⁸ Gowans, p.21.

³⁹ Stilgoe, pp. 226-7.

⁴⁰ Ibid.

National Register of Historic Places Continuation Sheet

Section No. <u>8</u> Page <u>14</u>

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

the early twentieth-century planned residential development."41 Some suburban developments were not successful while others continue to be known.

Some subdivisions were developed to follow the natural topography. Roads followed the trails established when lands were first settled; bridges were built where ferries had terminated; old hedgerows and trees were surprisingly often preserved as "salable features." Post-Victorian suburbs were individualistic, egalitarian, and comfortable. The idea was to live in a location far enough from the city to have rural qualities that included an open field nearby, a garden behind, and a front lawn, while living close enough to commute to the city to earn a living. This was a new era for housing development. The suburbs were practical because land was less expensive and afforded an individual home on a lot. They provided psychological advantages because they were "images of sturdy independence in their apartness from their neighbors." And, they were traditional as an American idea and historical experience in contrast to European. The American house-designer conceived of houses as individual units set in landscapes rather than one among many similar buildings.

By the mid-1920s Salt Lake City mirrored the national trends of contemporary planning. Growth in the city during this period was occurring primarily to the east and south of the city center and between 1906-30, 439 new residential subdivisions were recorded with the county recorder's office. Land subdivision was relatively stable during this period and was marked by the desire to make the city a good place to live.⁴⁵

Unlike many other developments in Salt Lake City during the early twentieth century, Gilmer Park Historic District "distinguishes itself through unusual skill and sensitivity applied to the layout and design of both the area as a whole and the individual structures." Gilmer Park Historic District is believed to be the one of the first subdivisions in Salt Lake City developed using curvilinear streets, a layout that was considered a more progressive design. According to architectural historian, Gwendolyn Wright, the "increasing reliance on the car had many effects on residential planning ...

⁴¹ Stilgoe, p. 252.

The houses in the suburbs that developed at the turn of the century incorporated the most advanced technology, including indoor plumbing, built-in gas and electric facilities, central heating, and all the luxuries that had been available only to the wealthy just a few decades earlier (Gowans, p. 25). "Science" was the emphasis of the day.

⁴³ Gowans, p. 29.

⁴⁴ Gowans, p.30.

⁴⁵ Aegerter, p.29.

A/P Associates Planning Research, <u>Salt Lake City Architectural/Historical Survey: Central/Southern Survey Area</u>, (1983), p.81.

National Register of Historic Places Continuation Sheet

Section No. 8 Page 15

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

to make driving more pleasurable, some developers abandoned the familiar rectilinear grid street and laid out wide, curving streets and cul-de-sacs." 47

Federal Heights, roughly bounded by Virginia Street, University Street, First South, the University of Utah, and the foothills of the Wasatch mountains, is the only other known similarly planned subdivision that occurred as early as Gilmer Park Historic District. Telluride Real Estate Company began developing the area in 1909 and named it Federal Heights in reference to the government's previous ownership of the property and its neighbor, Fort Douglas. The street patterns were designed to take advantage of the sloping topography and to create greenspaces within the neighborhood. Federal Heights, like Gilmer Park, has maintained its historic integrity and widespread identity. Slight differences occur in the scale of the homes from those in Gilmer Park as the number of large-scale residences in Federal Heights are greater. Also a number of the roads in Federal Heights are wider. Overall, however, the similarities between these two neighborhoods are strong and both reflect the a particularly successful pattern of subdivision development during the early 1900s in Salt Lake City.

Other suburban developments in Salt Lake City of about the same time did not follow the planned landscaped community as completely as did Gilmer Park. Westmoreland Place, with entrance gates at 1500 East and 1300 South, was platted in 1913 just a few years later than Gilmer Park and developed by Earl and Clark Dunshee. Amenities similar to those found in Gilmer Park included the landscaped green spaces and the idea of using parks, but it maintained the rectilinear street grid. 48

Highland Park was developed by the firm Kimball & Richards Company. Boundaries for this subdivision are roughly between Elizabeth Street (1140 East) and 1500 East, from Parkway Avenue (2400 South) to 2700 South. Highland Park was built primarily during the period between c.1910-25 in a rectilinear plan. Kimball & Richards generally followed the typical pattern of subdivision layout, promotion, and development that had been established during the 1890s. They did include the planting of shade trees and terraced yards.

Many areas were developed not as a single subdivision but by speculative developers purchasing a few lots within an area. For example, the University Neighborhood Historic District, roughly bounded by South Temple and 500 South between University and 1100 East, was not a 'subdivision' and in addition to its single-family residences there are numerous apartments, and commercial buildings.⁴⁹

⁴⁷ Gwendolyn Wright, Building the Dream (New York: Pantheon Books, 1981), pp.207-208.

Jane Brinckerhoff and Stephanie Turner, "Westmoreland Place", unpublished manuscript, December 1993. Available at Utah State Historic Preservation Office.

⁴⁹ University Neighborhood Historic District, National Register nomination, 1995. On file at Utah State Historic Preservation Office.

National Register of Historic Places Continuation Sheet

Section No. 8 Page 16

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Gilmer Park's planning and development by the individuals who owned and developed the area was intended to define an internally-structured and cohesive neighborhood. The visual quality of the district is created by a combination of several factors: the sloping terrain, curving streets, sloped or terraced yards, uniform setbacks and spacing, landscaping, and the architectural quality of many of the homes. While all subdivisions in Salt Lake City were named when they were developed, few remain easily identifiable today. Gilmer Park has withstood the test of time and most people recognize the name with the area that is being designated for nomination.

Gilmer Park influenced the development of other subdivisions in the area. Later subdivisions to the east of Park View were the site of many middle- and upper-middle-class residences located on tree-lined, lamp-lit, serpentine streets. This area is known as the Harvard/Yale area having been given ivy league street names as a result of the city engineer's attempt to provide a standardized system of naming streets in the various residential developments.⁵⁰ Harvard/Yale, like Gilmer Park, is one of the few most recognized residential neighborhoods in Salt Lake City.

Gilmer Park Historic District is also important because it contains numerous buildings that are both significant and modest examples of the work of prominent Utah architects. Since several architects participated in the subdivision's development, their awareness of current trends in suburban planning no doubt influenced its plan. Layout of much of the Gilmer Park area is attributed to Taylor Woolley, a prominent Utah architect. He apprenticed with Frank Lloyd Wright in the early 1900s and apparently brought that influence to his work in his layout and landscaping of lots along Gilmer Drive. 51 His plan for a section of the district shows several homes located on spacious lots on Alpine Place (see Figure 4). Although those particular houses were never built, the layout has remained intact with curvilinear streets and deep setbacks, including a private alley that leads to a group of garages. It is unknown whether Woolley designed other curved streets in the subdivision, but his influence is obvious. The architectural firm he formed in 1917, Miller, Woolley, and Evans, was one of the first to include a landscape architecture department. They did not limit their designs to buildings but included the planning of the State Capitol grounds and Memory Grove. Woolley's firm also influenced the architecture in the area. He and his brother-in-law, Clifford Evans, designed the Garden Park Ward Chapel located at 1150 Yale Avenue. Other houses in the district that may have been designed by Woolley include 1016 Douglas Street and 910 South 1200 East. He also designed several notable Prairie School style homes just east of 1300 East on Yale Avenue.⁵²

Other architects who influenced the area included Frederick A. Hale and Charles S. McDonald, who are known to have designed J.T. Gilmer's residence (1038 S. 1200 E., 1910). Hale designed more than one hundred buildings in Salt Lake City including the Alta Club, the First Methodist

⁵⁰ Aegerter, p. 59.

^{51 &}quot;Salt Lake City Architectural/Historical Survey: Central/Southern Survey Area", p.84.

⁵² Architects File, Utah State Historical Society Preservation Office.

National Register of Historic Places Continuation Sheet

Section No. 8 Page 17

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Church, the Keith-Brown mansion, and numerous residences. Charles S. McDonald, of the firm McDonald and Cooper, worked with Hale on the addition to the Alta Club, designed the Keith-O'Brien building, and worked with Eames and Young on the Walker Bank building.⁵³

Gilmer Park Historic District contains large number of excellent examples of the styles popular in Salt Lake City and Utah during the period of significance, 1909-43. The houses display the craftsmanship of design and construction materials associated with the era of the significant period. Attention was paid to the quality of design and cohesiveness in the neighborhood. The residential building styles are predominantly Period Revival Cottages and Bungalows and portray the sequence of its development and its association with the growth of the city during a progressive era.

The majority of buildings constructed in the district were bungalows and period revival cottages. Nearly twenty-nine percent of the homes are bungalows, either Arts and Crafts or Prairie School. These styles were popular in Utah from 1905-25 and incorporated many similar stylistic features such as low, hipped roofs and wide, overhanging eaves. The wide porches help to create an impression of informal living and unite the houses to their sites. The bungalow plan is open, informal, and economical and became the basic middle-class house, replacing the late-nineteenth century Victorian cottage. Like the Victorian style, the bungalow's popularity can be attributed to the widespread use of architectural pattern books and a corresponding period of economic prosperity when many families were purchasing their first homes.⁵⁴

Approximately sixty-four percent of the homes in the district are Period Revival English Cottages, English Tudor, and Colonial Revival homes. Period Revival styles were popular in Salt Lake City and throughout Utah primarily between 1920-40. Most of the Period Revival homes in Gilmer Park Historic District were constructed in the 1920s. A possible reason for the rise in popularity of the Period Revival style may have resulted from national pride following World War I which led to its increased use. English Tudor, Spanish Revival, and French Norman styles were most likely imported by soldiers returning from the war in Europe. These designs were based primarily on external decorative features rather than the historical building and planning traditions and "were simplistically massed, suggesting the informality that various architectural writers of the period stated was appropriate to the American way of life." 55

⁵³ Architect's File, Utah State Historic Preservation Office.

Thomas Carter and Peter Goss, <u>Utah's Historic Architecture</u>, <u>1847-1940</u> (Salt Lake City: University of Utah Graduate School of Architecture and Utah State Historical Society, 1991).

⁵⁵ Carter and Goss, pp.145-146.

National Register of Historic Places Continuation Sheet

Section No. <u>8</u> Page <u>18</u>

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

PROMINENT RESIDENTS OF GILMER PARK HISTORIC DISTRICT

Gilmer Park Historic District is also significant because of its association with prominent residents who contributed to the growth and progress of Salt Lake City and the state. The influx of professionals were an indication of the progress the city was experiencing and greatly influenced the growth and social fabric of the neighborhood and ensured its viability. The neighborhood has been home to many of Salt Lake City's prominent residents who were influential in business, politics, art, architecture, medicine, law, education, and religion.

A look at the lives of many of the residents in the district (a brief synopses with addresses and dates of construction of the houses are listed in the Appendix⁵⁶) reveals that the district was home to many prominent citizens involved in business, politics, architecture, art, law, medicine, education, and LDS Church activities. Those who chose to make Gilmer Park their home came from all walks of life, although residents were generally upper-middle class.

Many Gilmer Park Historic District residents were politically influential. Wilson McCarthy, state senator, governmental appointee, and president of Denver and Rio Grande Railroad, lived at 974 South 1300 East between 1924-32. Elise F. Musser, state senator and governmental appointee, and her husband Burton W. Musser, state senator and attorney, resided at 1133 Harvard Avenue. Elise lived there until her death in 1967 and Burton lived there through the 1980s. Elizabeth P. Hayward, also politically active as a state legislator and with the Democratic National Committee, lived at 1140 Herbert Avenue between 1917-28. Finally, Herbert B. Maw, a former governor of Utah, lived at 1212 Yale Avenue between 1939-80s.

A number of residents were prominent in business. Earl F. Free (1205 Gilmer Drive) was the founder and manager of Carbo-Chemical Group and also Hygeia Ice Company. Harold H. Bennett lived at 1187 Harvard Avenue between 1930 and the 1980s and was the president of Zion Cooperative Mercantile Institution (ZCMI). Samuel H. Sharman (1159 Gilmer Drive, 1925-38) was vice-president and general manager of Sharman Automobile Company and was also a nationally famous trap-shooter. Between 1922-36, Simon Rosenblatt, vice-president of Eimco and founder of Grand Central Stores, lived at 1277 Yale Avenue.

A University of Utah economics professor and governmental appointee, Mark H. Green, lived at 1127 East Alpine Place between 1933-49. Other professionals who lived in the area included Walter M. Stookey (1270 Yale Avenue, 1923-35) and Rush B. Stevens (1236 Yale Avenue, 1924-37) who were physicians, and Murray P. Rock (1120 Yale Avenue, 1922-27) who was a dentist.

Many residents were also known for their accomplishments in art and architecture. Gilbert P. Riswold (1252 Gilmer Drive, 1924-31) was a sculptor. Three prominent Salt Lake City architects lived on 900 South between 1200 and 1300 East on what has been called "architects row." Taylor

⁵⁶ Holt, 51-53.

National Register of Historic Places Continuation Sheet

Section No. 8 Page 19

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Woolley lived at 1222 East 900 South from 1918 until his death in 1965. His brother-in-law and partner, Clifford P. Evans resided at 1266 East 900 South. Harold W. Burton, of the firm Pope and Burton lived at 1226 East 900 South.

LDS Church leaders also made their home in Gilmer Park Historic District. Richard L. Evans lived at 1032 Douglas Street between 1936-71 and was best known as the radio announcer for the nationally broadcast radio program, "Music and the Spoken Word." Sterling W. Sill who resided at 1264 Yale Avenue from 1935 through the 1980s was bishop of the Garden Park Ward and a member of the Quorum of the Seventy. Adam S. Bennion was a member of the Council of the Twelve and a United States Senate candidate who lived at 1183 Herbert Avenue between 1918-58. Joseph Fielding Smith (998 Douglas Street, 1926-53) was the tenth LDS Church president.

SUMMARY:

Gilmer Parks' distinctiveness lies in its break with the street grid pattern that dominated the development of Utah cities. Rich in history and architectural significance, the Gilmer Park Historic District is one of the best-preserved and well-designed twentieth-century suburban neighborhoods in Salt Lake City. The influence of the people who lived in this area is evident through their political and professional affiliations and leadership. The unique qualities of the neighborhood combined with the people who continue to value these qualities remains strong. The original owners resided in their homes in Gilmer Park Historic District for relatively long periods of time. Residents in the neighborhood continue to take great pride in their homes and streets by maintaining their houses and yards. A strong neighborhood association was formed about ten years ago and continues to be very active today.

National Register of Historic Places Continuation Sheet

Section No. 9 Page 20

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Bibliography

- Aegerter, John Fred. "Inglewood and Park View: A Look at Urban Expansion and Early Subdivision in the Salt Lake City's Original Agricultural Plats." Masters thesis., Urbana, 1988.
- Alexander, Thomas G. and James B. Allen. <u>Mormons & Gentiles: A History of Salt Lake City</u>. Boulder: Pruett Publishing Company, 1984.
- Anderson, Charles B. "The Growth Pattern of Salt Lake City." Ph.D. diss., New York, 1945.
- A/P Associates Planning and Research. "Salt Lake City Architectural/Historical Survey: Central/Southern Survey Area." Unpublished report prepared for the Salt Lake City Planning Commission and the Salt Lake Historic Landmark Committee, 1983.
- A/P Associates Planning and Research. "Salt Lake City Architectural/Historical Survey: Southwestern Survey Area." Unpublished report prepared for the Salt Lake City Planning Commission and the Salt Lake Historic Landmark Committee, 1985.
- Arrington, Leonard J. <u>Great Basin Kingdom: Economic History of the Latter-day Saints, 1830-1900</u>. Cambridge: Harvard University Press, 1958.
- Barth, Gunther. <u>City People: The Rise of Modern City Culture in Nineteenth-Century America</u>. New York: Oxford University Press, 1980.
- Boyce, Ronald R. "An Historical Geography of Greater Salt Lake City, Utah." Masters thesis, University of Utah, 1957.
- Carter, Thomas and Peter Goss. <u>Utah's Historic Architecture</u>, <u>1847-1940</u>. Salt Lake City, UT: University of Utah Graduate School of Architecture and Utah State Historical Society, 1991.
- Garden Park Ward Twenty-fifth Anniversary Booklet. 1961.
- Gowans, Alan. <u>The Comfortable House: North American Suburban Architecture, 1890-1930</u>. Cambridge, Massachusetts: The MIT Press, 1986.
- Holt, Susan. "Gilmer Park: A Potential National Register Historic District Nomination." Masters thesis, University of Utah, 1995.

x See continuation sheet

National Register of Historic Places Continuation Sheet

Section No. 9 Page 21

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

McCormick, John S. <u>Salt Lake City, The Gathering Place: An Illustrated History.</u> Woodland Hills: Windsor Publications, 1980.

Poll, Richard D., Thomas G. Alexander, Eugene E. Campbell, and David E. Miller, eds. <u>Utah's History</u>. Logan: Utah State University Press, 1989.

Stilgoe, John R. <u>Borderland: Origins of the American Suburb, 1820-1939</u>. New Haven, Connecticut: Yale University Press, 1988.

Wright, Gwendolyn. <u>Building the Dream</u>. New York: Pantheon Books, 1981.

Architects File. Utah State Historical Society Preservation Office.

Deseret News

Goodwins Weekly Magazine

Polk Directories

Reconnaissance Level Survey, University Neighborhood Historic District, 1994. On file at Utah State Historic Preservation Office.

Sanborn Fire Insurance Maps

Salt Lake City Plat Maps

Salt Lake Tribune

Title Abstract Books

National Register of Historic Places Continuation Sheet

Section No. PHOTOS Page 22

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Common Label Information:

- 1. Gilmer Park Historic District
- 2. Salt Lake City, Salt Lake County, Utah
- 3. Photographer: Susan Holt
- 4. Date: April, 1995
- 5. Negative on file at Utah SHPO.

Photo No. 1:

6. Along Gilmer Drive. Camera facing north.

Photo No. 2:

6. Along 1200 East. Camera facing north.

Photo No. 3:

910 South 1200 East

6. East elevation. Camera facing west.

Photo No. 4:

1126 Gilmer

6. Northeast elevation. Camera facing southwest.

Photo No. 5:

916 South 1200 East

East elevation. Camera facing west.

Photo No. 6:

1241 E. Gilmer

6. West elevation. Camera facing east.

Photo No. 7:

1015 South 1100 East

6. West elevation. Camera facing east.

Photo No. 8:

1106 E. Gilmer

6. Northeast elevation. Camera facing southwest.

Photo No. 9:

1252 E. Gilmer

6. East elevation. Camera facing west.

National Register of Historic Places Continuation Sheet

Section No. PHOTOS Page 23

Gilmer Park Historic District, Salt Lake City, Salt Lake County, UT

Photo No. 10:

1245 E. Gilmer

6. West elevation. Camera facing east.

Photo No. 11:

1143 E. Yale

6. South elevation. Camera facing north.

Photo No. 12:

1044 South 1200 East

6. Southeast elevation. Camera facing northwest.

Photo No. 13:

1146 E. Gilmer

6. Northeast elevation. Camera facing southwest.

Photo No. 14:

1150 E. Yale

6. North elevation. Camera facing south.

___ See continuation sheet

APPENDIX RESIDENTS OF GILMER PARK

BL	ISI	Ν	ES	S	
----	-----	---	----	---	--

Bennett, Harold H. 1187 Harvard Avenue (1930-); President Z.C.M.I.

Broberg, Ernest J. 1261 Yale Avenue (1918-28); Banker

Gilmer, Jay T. 1028 S. 1200 E. (1910-16); President of Gilmer Realty

Co.

Hayward, Henry J. 1140 Herbert Avenue (1918-27); President/Manager of

Salt Lake Mill & Construction Co.

Kelly, Lincoln G. 1171 Herbert Avenue (1924-68); President of Kelly &

Co., accountants

Nelson, Marion C. 974 S. 1300 E. (1932-56); Owner/President of Gillham

Advertising Agency

Pembroke, Adrian B. 1962 Douglas St. (1925-46); President and General

Manager of Pembroke Co.

Robins, Thomas R. 1246 Gilmer Dr. (1927-42); President of Fabian

Brokerage Co., Vice-President of Robins Canning

Company

Rockwood, Julius A. 950 S. 1300 E. (1940-48); President of A.J. Rockwood

Furniture

Rosenblatt, Simon 1277 Yale Avenue. (1922-36); Eimco Vice-President

Russell, John H. 1120 Yale Avenue (1927-43); Manager of Metropolitan

Life Insurance Co.

Sharman, Samuel H. 1159 Gilmer Dr. (1925-38); President of Sharman

Automobile Company, 1924 Olympic team member

Vincent, Joseph G. 1220 Yale Avenue (1927-36); Restaurant entrepreneur,

President of Vincent-Peterson Co., developers

Warshaw, Maurice 1270 Yale Avenue (1935-55; Founder of Grand Central

Stores

Woolley, Albaroni H. 1244 E. 900 S. (1924-55); Z.C.M.I. department manager

and board of directors member

POLITICS:

Hayward, Elizabeth P. 1140 Herbert Avenue (1918-27); State Legislator,

Democratic National Committee member

Maw, Herbert B. 1212 Yale Avenue (1939-46); Governor of Utah

McCarthy, Wilson 974 S. 1300 E. (1924-32); State Senator, Governmental

Appointee, President of D.&R.G.W. Railroad

Musser, Burton W. 1133 Harvard Avenue (1924-); State Senator, Attorney

Musser, Elise F. 1133 Harvard Avenue (1924-67); State Senator;

Governmental Appointee

ARCHITECTS, ARTISTS, DOCTORS, EDUCATORS

Burton, Harold W. 1226 E. 900 S. (1918-20); Architect

Evans, Clifford P. 1266 E. 900 S. (1921-73); Architect, University of Utah

instructor

Greene, Mark H. 1127 Alpine Place (1933-49); University of Utah

economics professor, Governmental Appointee

Riswold, Gilbert P. 1252 Gilmer Dr. (1924-31); Sculptor

Rock, Murray P. 1120 Yale Avenue (1922-27); Denist

Stevens, Rush B. 1236 Yale Avenue (1924-37); Physician

Stookey, Walter M. 1270 Yale Avenue (1923-35); Physician, Utah historian

Woolley, Taylor 1222 E. 900 S. (1918-65); Architect

L.D.S. CHURCH OFFICIALS

Bennion, Adam S. 1183 Herbert Avenue (1918-58); Member of the Council

of the Twelve of the L.D.S. Church, U.S. Senate

Candidate

Evans, Richard L. 1032 Douglas St. (1936-71); Member of Council of the

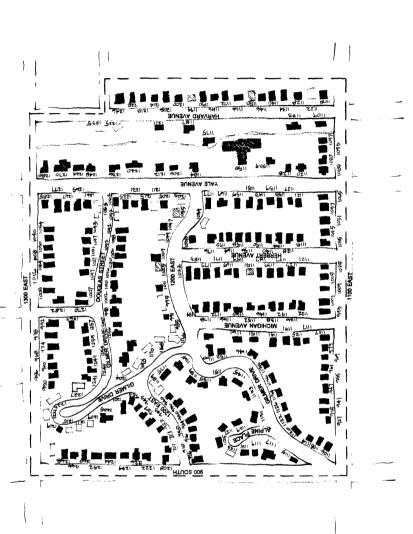
Twelve of the L.D.S. Church, Radio announcer

Sill, Sterling W. 1264 Yale Avenue (1935-); Garden Park Ward Bishop,

Member of the Quorum of Seventy of the L.D.S. Church

Smith, Joseph Fielding 998 Douglas St. (1926-53); Tenth L.D.S. Church

President



GILMER PARK HISTORIC DISTRICT Sat Lake City, Sat Lake County, Utah - 1996 CONTRECTOR OF TO SCALE E.3 NOW-CONTREUTING

CONTACT PERIOD

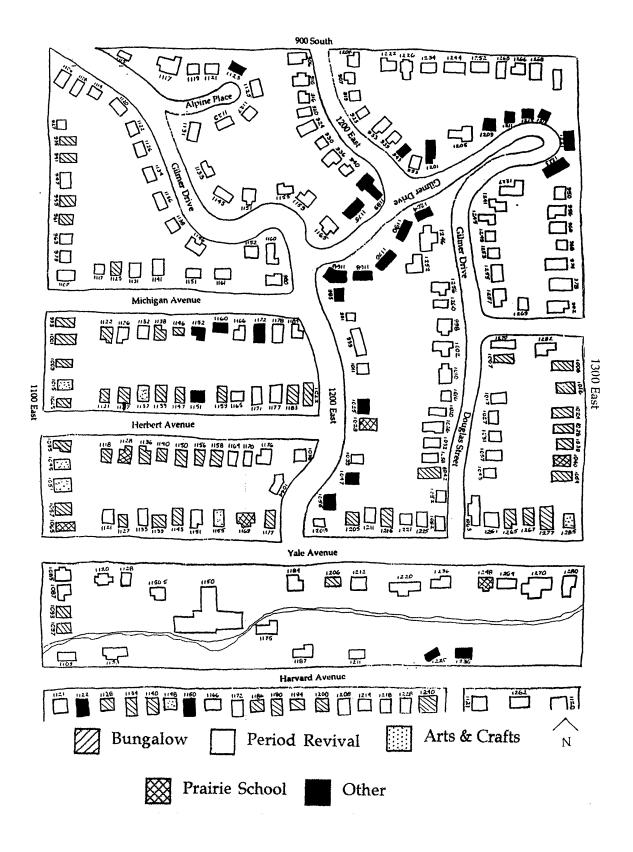


Figure 2. Architectural Styles

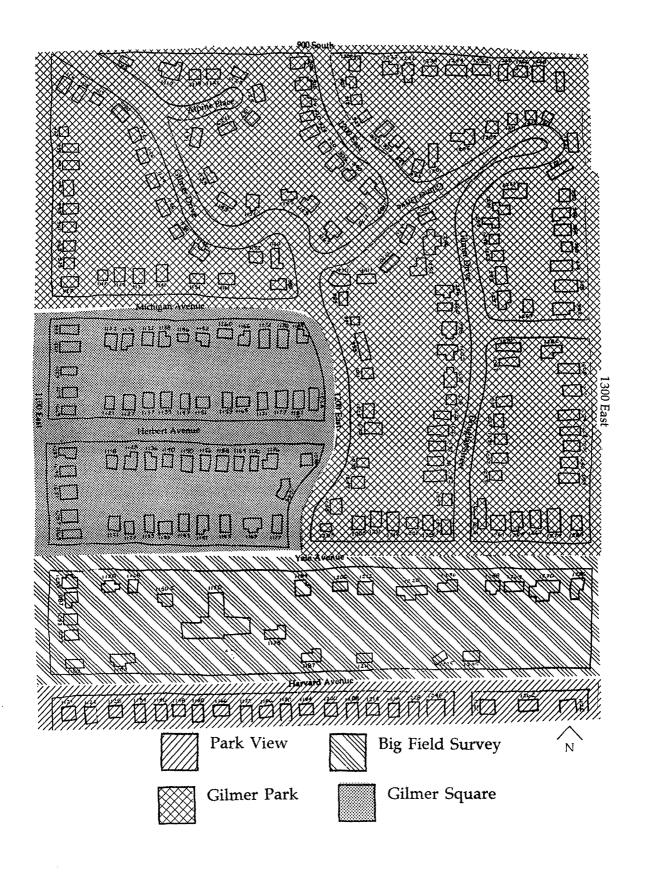


Figure 3. Subdivisions in Gilmer Park Historic District



Figure 4. Landscape Plan for Gilmer Park (Taylor A. Woolley Papers 1910-1946, University of Utah Marriot Library, Special Collections No. 152, Box 1, folder 8)

Taylor Woolley (Garden Park Ward Twenty-fifth Anniversary Booklet)