United States Department of the Interior National Park Service

National Register of Historic Places

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1. Name	e			
historic	Second Church	of Christ, Scient	ist	
and/or common	Second Church	of Christ, Scient	ist	
2. Loca	tion			
street & number	946 West Adams	Boulevard	N	A not for publication
city, town	Los Angeles	N/A vicinity of		
state Californi	a code	06 county	Los Angeles	code 037
3. Class	sification			
district _X building(s) structure	Ownership public private both Public Acquisition in process being considered N/A	Status X occupied unoccupied work in progress Accessible X yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence X religious scientific transportation other:
4. Own	er of Propert	ty		
name	Second Church of (Christ, Scientist		
street & number	948 W. Adams Blvd	•		
city, town 5. Loca	Los Angeles tion of Lega	N/A vicinity of	state	90007 California
courthouse, regist		Angeles County Ha		
street & number	511	W. Temple Avenue		
city, town	Los	Angeles	state	California
6. Repr	esentation i	n Existing	Surveys	
	urvey of Expanded Ho ment Area (1985)		perty been determined eli	gible? yesX no
date 1985			federal stat	e county X_ loca
depository for sur	vey records Community	Redevelopment Age	ncy of Los Angeles	
city, town	Los Angel	Les	state	CA

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Describe the present and original (if known) physical appearance

7. Description

Built in a fashionable turn-of-the-century residential district of Los Angeles, the Second Church of Christ, Scientist is Neo-classical in style. Monumental and imposing, the structure faces north to West Adams Boulevard. A colossal Corinthian portico and copper-clad dome dominate the design. Terraces edged by balustrades define the porch and the front setback. Detailed and correct in its interpretation of Classical and Renaissance precedents, the exterior is unaltered. The interior, as well, is dignified and classical, with an elevated, square sanctuary set over a Sunday School room. Fine woods and non-figural stained and leaded glass windows enhance the spaces. They too, are unaltered in all major respects.

Resting on a stylobate elevated eight feet above ground level, the reinforced concrete structure is nearly square in plan. Classical symmetry and proportions govern its design. White enamel-faced brick sheathes the exterior while the foundation is of light gray granite. Additional materials include terra cotta for the decorative elements, and marble for the porch pavement.

The north facade consists of a two story portico, defined by six, forty foot Corinthian columns and a full entablature, and flanking one story wings. A sequence of moldings and dentils embellishes the architrave frieze, and modillioned cornice. The name of the church is chiseled in Roman capitals across the frieze. The raking cornice is similarly treated and outlines a pediment which contains a spherical niche An antefix marks the apex of the gable. Elaborate coffering surrounded by garlands. appears in the porch ceiling, behind which the exterior of the building is framed by A stringcourse divides the facade approximately two-thirds of Corinthian pilasters. its height from the floor. Below it, three flat-headed entries are equally spaced behind the central intercolumniations. Paneled wood double doors are capped by starpaned transoms and framed by molded surrounds. Keystones ornament the side entran-An arched pediment over a corbeled hood marks the central opening. lanterns are appended to the exterior between the doorways. Above the stringcourse three bullseye windows containing stained glass are centered above the doors. Balustraded parapets cap the recessed wings to either side of the porch. pediments on consoles top rectangular blind openings on the facades of these wings; identical openings containing stained glass illuminate the stairwells on the interior from the side elevations.

Instead of a porch, similarly scaled, pedimented projections on the east and west elevations contain three tall arched windows on the upper level and five smaller, flat-headed openings on the lower. Each aperture is decoratively framed and keystones accent the lower windows. Secondary entrances with balustraded stairs and pedimented heads are located in the recessed bays at the south end of each elevation. Bullseye windows top the doors.

Crowning the structure, the dome is seventy feet in diameter and constructed of reinforced concrete. Sheathed in copper, the dome is ribbed, sits on an arcaded drum, and is surmounted by a lantern. The surrounding roofs are of green glazed tile.

(see continuation sheet)

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C — archeology-prehistoric — archeology-historic — agriculture — X architecture — art — commerce — communications		landscape architectur law literature military music t philosophy politics/government	reX religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1907–1910	Builder/Architect A1f1	ced H. Rosenheim/Alb	ert C. Martin

Statement of Significance (in one paragraph)

The Second Church of Christ Scientist, located in the once fashionable West Adams neighborhood of downtown Los Angeles, is the oldest extant church of the denomination in the city and has been in continuous use since its completion in 1910. Designed by architect Alfred F. Rosenheim, the **Neo-classical** edifice was heralded as the largest and most elaborate of the denomination's branches west of the Mississippi when it was constructed. Closely resembling portions of the Mother Church in Boston, the building exemplifies the continuity and quality of craftsmanship present during the primary period of development of Christian Science. Dedicated in 1968 as Los Angeles Historic Cultural Monument #57, the structure is a primary example of its style and type in Los Angeles.

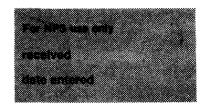
The congregation of Second Church was formed on June 20, 1898 with twenty-five charter members, as a branch of the Mother Church, the First Church of Christ. Scientist, of Boston, Massachusetts. Services were held in a variety of auditoriums in Los Angeles while a suitable site was located. Two lots in the fashionable Belgravia Tract were purchased for \$20,000 in 1904. In July of 1905. Mr. Rosenheim was selected to design the building. Rosenheim has arrived in Los Angeles only two years before, but he was rapidly becoming one of the city's most prestigious architects. Born in St. Louis in 1859, he had attended public school, spent time in Frankfurt, Germany, and returned to St. Louis to study at Washington University. In 1879, he entered the Massachusetts Institute of Technology at Boston, where he graduated with a degree in architecture in 1881. He practiced in Boston, St. Louis, and New York until his arrival in Los Angeles in 1903. He had been selected by financier Herman W. Hellman to design an imposing office structure on Fourth and Spring Streets, a steel-framed granite and pressed brick building said to be one of the most That commission led to his selection as architect of the costly of its day. Hamburger and Sons Department Store in 1904. Second Church was his third major Los Angeles commission in less than two years. He established a reputation for fine detailing and employed the latest construction techniques. Rosenheim was president of the Southern California Chapter of the American Institute of Architects, and a charter member and officer of the St. Louis chapter. Later he served as secretary to the Los Angeles Municipal Arts Commission.

The cornerstone, bearing the inscription "A.D. 1907" was actually laid in March of 1908. The main building was completed and the first service held in January of 1910. Newspapers hailed the edifice as an "elegant and artistic structure." The main auditorium, with its spectacular dome, 70 feet in circumference and 76 feet high, was designed to seat 1,200 "without galleries or obstructions of any kind." Woodwork was of mahogany. In addition to the main auditorium, a large Sunday School, foyer, parlors, readers preparation rooms, and offices were housed in the building. Second (see continuation sheet)

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state		code	county			code
11. F	orm Prep	ared By	· · · · · · · · · · · · · · · · · · ·			
name/title		on McAvoy/Leslie	Heumann			
organization	Johnson Heuman	n Research Asso levelopment Agen	ciates/	date	October	1, 1986
street & nun	nber 354 S. Sprin	ng St., Suite 80	0	telephoi	ne(213) 9	77–1660
ity or town	Los Angeles,			state	CA 90013	
12. S	tate Histo	oric Prese	ervation	n Off	icer C	ertification
he evaluate	ed significance of this	property within the s	tate is:			
	national	state	<u> </u>			
65), I hereb	nated State Historic F y nominate this prope the criteria and proc	erty for inclusion in th	e National Regis	ster and ce	eservation Adertify that it h	ct of 1966 (Public Law 89 las been evaluated
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A narrow vestibule with a vaulted ceiling separates the porch from the lobby. Divided into two levels, the north and south walls are articulated as five bays separated by pilasters. Three double doors of mahogany are set in the central bays on the south and echo the main entrances opposite them. Above a cornice, the three circular windows on the facade face three arched windows of stained glass which light the sanctuary. Two blind arches fill the end bays. Additional illumination of the vestibule is provided by pendants and sconces. Secondary materials in the space include a white and charcoal hexagonal tile floor and green and black veined marble wainscoting.

The flooring continues into the lobby, where the marble wainscoting is pink. A beamed ceiling and marble fireplaces at each end enhance the space. Parlors on the east and west feature wood wainscoting, stained glass windows, and molded cornices and ceilings. Staircases in the northeast and northwest corners have marble stairs and lead to the rear of the sanctuary.

Tunnel staircases in the south wall of the lobby emerge near the south end of the sanctuary, beneath the dome. Rising some ninety feet above the auditorium floor, the dome sits on a drum banded by a continuous arcade of stained glass. with reliefwork articulate the dome, which culminates in an oculus of stained glass. Beneath denticulated entablature with a festooned frieze, the dome is carried on four flattened barrel arches and pendentives with spherical niches. Rosettes decorate the intrados of eacharch. Ionic pilasters, paired on the angle walls and single on each of the four side walls, articulate five bays. They sit on a tall, paneled mahogany wainscoting which is broken by pedimented doorways on the north and south. central three bays of each wall are arched and accented by keystones; those on the east, west, and north are glazed with stained glass. Inscribed tablets appear in the south arches behind the balustraded pulpit. Smaller tablets, ornamented with swags and drip moldings, punctuate the flat-headed panels in the end bays. the tympanum above the pulpit hides the pipes of a Murray Harris organ. ium floor is ramped and mahogany pews seat 1,050. The stairwells are circled by bronze railings of a Greek key and floral pattern. Four brass chandeliers and several three-globe sconces provide interior lighting.

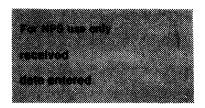
Behind the sanctuary, Readers', Directors', and Clerk's rooms are extensively detailed with quarter-sawn oak. Beneath the sanctuary, the Sunday School is a single space punctuated by mahogany posts. A slightly raised dais is at the north end of the room, which is infused by a golden light from stained glass windows on the three other walls. Two more stairwells, light by circular windows, open to the secondary entrances in the southeast and southwest corners of the building.

With only minor alterations, the Second Church of Christ, Scientist is perhaps the most impressive Neo-classical monument in Los Angeles. An elevator was added to the southeast stairwell not long after construction, a few pews have been removed, reducing capacity by about 120, and the Heinsbergen firm did some redecorating in the 1960s. The church dominates its setting, with its successively raised terraces edged by balustrades punctuated by pedestals. Trees and hedges enhance the area, which is lit by post-top lamps with single globes. Visible from great distances, the domed church continues to serve not only its immediate neighborhood, but also greater Los Angeles.

(Resource Count: One contributing building)

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Continuation sheet

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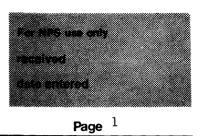
8. Significance (continued):

Church was the largest in a series of twelve Christian Science churches erected throughout California between 1905 and 1908. No expense was spared, from the gray granite and glazed brick of the exterior to the dome's copper sheathing or the art glass windows whose designs were created by Rosenheim. A.C. Martin was the structural engineer. True to the custom of the organization, the \$318,000 building was not officially dedicated until it was debt-free on September 11, 1910. Second Church has twice parted with groups of members to form new branches, but continues to serve its members with little modification of the original physical plant. Its high degree of integrity, its mass, and elegant Neo-classical facade with ornate Corinthian columns make it a major addition to the West Adams streetscape.

Continuation sheet

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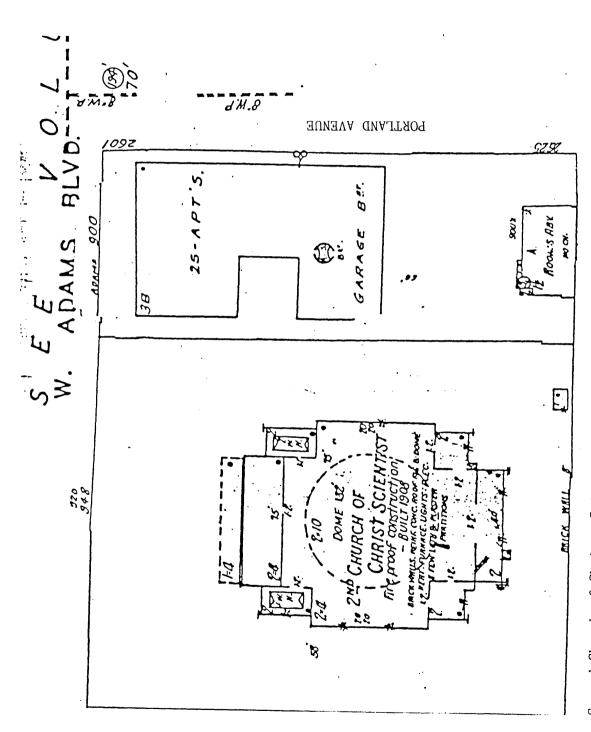
National Register of Historic Places Inventory—Nomination Form



Major Bibliographical References (continued):
, "Christian Science, Its Rapid Growth," Los Angeles Times, March 7, 1909 II, p. 1.
, "The Scientists' New Churches," Los Angeles <u>Times</u> , July 25, 1909, Part V, p. 1.

Item number

Garrison, Omar. "Church of Christ, Scientist," The Mirror, June 28, 1952.



Second Church of Christ, Scientist 946 W. Adams Blvd. Los Angeles, CA 90007 (Los Angeles County)

