United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form

See instructions in *How to Complete National Register Forms* Type all entries—complete applicable sections

1. Name

histor	ic Riv	verside-Arl	ington Hei	ghts Fru	it Exchang	ze				
and/or	common	Sunkis	t Building	or Citr	us Exchang	78				
2.	Loca	ation				i		······		· · · · ·
street	& number	3391 Ser	venth Stree	et		• •• •• •• •• •• ••		not fo	or public	cation
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state	Calif	orni a	code	06	county	Riverside)		code	065
3.	Clas	sificat	ion				<u>.</u>			
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4.	Uwn	er of P	ropert	y						
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<u>5.</u>	Loca	ation of	Lega	Des	criptie	on				
courth	ouse, regis	stry of deeds, e	tc. Rivers	ide Coun	ty Assess	or's Office				
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city, to	wn ^{Riv}	erside					state	Califo	ornia	
6.	Rep	resenta	ation i	n Exis	sting	Survey	S			
titie	Page St	urvey (loca	1)		has this pro	perty been dete	ermined el	egible?	yes	s no
date	Februar	ry 1977 (La	ndmark 197	9)		federal	stal	ec	ounty	<u>_X_</u> locai
depos	itory for su	rvey records	Riverside	Municipa	1 Museum	Annex		. <u></u>		

city, town Riverside

7. Description

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Describe the present and original (if known) physical appearance

The Riverside Arlington Heights Fruit Exchange is a one-story small (60' x 50) but elegant building planned in a simple rectangular form with a recessed porch. Small wings flank the porch on the east and west. The interior rooms, seven in all, are symmetrically arranged around a central foyer.

The building is unaltered since 1923, except for the filling in of window spaces on the east side and on the northeast corner of the building.

The building is of reinforced cast concrete with a medium hipped roof and a low plinth forming a visual base.

The southern, or front facade of the building is elegantly rendered in Spanish-Colonial style. In each of the two wings flanking the porch, two round-headed and mullioned windows provide both light and decoration. Between the windows is a twisted column, with modified corinthian capital. The columns are unusual not only in their design, but in their material. They are made of glazed ceramic, fired in eight sections and held together by mortar.

Beneath the windows, decorative panels of blue and green tiles surround a cross-shaped decoration. The cross itself is composed of smaller tiles, some impressed with stars, and set in a mortar base. These have faded and worn, but their original colors are bright blue, peacock blue, bronze and deep green. Wrought iron lanterns hang on either side of the building near the porch.

In the recessed porch, two splendid twisted columns support the beamed roof. The base of the columns is composed of torus- scotis elements, followed by an elaborate vertical area. A large scanthus pattern surrounds the column proper, which twists up to a decorative capital. The columns support on architrave on which appears the name "Riverside Arlington Heights Fruit Exchange" in copper or bronze letters. Like the window columns, the columns of the porch are made of glazed ceramic, fired in five places. The double doors to the interior are typical of G. Stanley Wilson design, having mullioned glazed panes, and surrouned on sides and top with window panels of similar design, these, along with the large windows on the sides and back of the building fill the interior spaces with light.

Around the lower walls of the recessed porch, blue and green tiles repeat the design of the window panels on the wings, though without the cross motif. The uppermost row of tiles, like these within the cross pattern of the window, were originally bright in color, but are now worn. The lowest row is red.

Attention to detail is evident everywhere, from the tile-topped chimney to the copper gutters with their S-shaped, wrought iron supports, to the mullioned windows that surround the building. The simpler but pleasing effect of the remaining sides of the building depend upon the size and placement of the windows. Large windows are contrasted with smaller windows, each side having a separate

8. Significance

Poriod prehistoric 1400-1499 1500-1599 1600-1699 1700-1799 1600-1899 1900-	Areas of Significance—Check and justify below archeology-prehiatoric community planning landscape architecture archeology-historic conservation law archeology-historic conservation law art education military art engineering music commerce exploration/settlement philosophy communications invention politics/government	religion science sculpture social/ humanitarian theater
Specific dates	Builder/Architect G. Stanley Wilson	· · · · · · · · · · · · · · · · · · ·

Statement of Significance (in one paragraph)

The citrus industry has provided the foundation for the growth and wealth of Riverside from its colonial days. Riverside is the home of the naval orange and of Sunkist Growers, Inc. The Riverside Arlington Heights Fruit Exchange is a member of Sunkist, and is the oldest continuously operating exchange in the Inland Empire. They have been housed in this building since 1923. The building possesses the characteristics of the Mission Revival style, Riverside's vernacular architecture and is the work of a prominent local architect.

The Exchange is a cooperative and as such takes its place in the history of early cooperatives in the West. Riverside was responsible for the formulation of cooperative markin keting for citrus growers, under the guidance of T. H. B. Chamblin, who was the first trustee of the Riverside Fruit Exchange. The exchange met a need for management of the fruit from the growers to the packing and shipping houses to the markets. The size of fruit crops in Riverside grew too large for earlier methods of marketing to handle successfully. The exchanges helped to develop larger markets. Moreover, through the cooperative aspect of the exchanges, each member would be sure to receive the same price for the same quality of fruit. This method grew from local marketing to the Southern California Fruit Exchange, which then spread over the entire state to form the California Fruit Exchange. All growing centers had local, central exchanges, of which the Riverside Arlington Heights Fruit Exchange is one.

The Exchange chose for its architect, a prominent citizen, G. S^tanley Wilson, who was the city's finest local architect. Mr. Wilson was largely responsible for formulating and popularizing the city's vernacular architecture, the Mission Revival style. He was known for his "modern" approach to the need for efficiency in business, and his ability to combine this with an aesthetically pleasing facade. Some of his other works Riverside include: Lincoln School, Grant School, Riverside City College Quadrangle, and a portion of the Mission Inn.

The Mission Revival style that was chosen for the Fruit Exchange reflects Mr. Wilson's competence in the design of buildings with Hispanic influence. This "Mediterranean" style was considered appropriate to the balmy, attractive climate and life of Riverside, the country's orange capital. The plan of the building reflected the new idea of business efficiency which the development of the fruit exchange itself typified. There are rooms for offices, storage, fruit-testing and the most "modern" fire-proof vaults (still extant).

The building, then, represents a major step both in the development of a vernacular architecture for Riverside, and in the development of the country's citrus industry.

9. Major Bibliographical References

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11.	Form Pre	pared By	Portions of	Item 8 edited by	OHP staff.
name/titi	e Dr. Judith S. Sl	haeffer (Direct	or)-Denise Ham	monds (Researcher)	•
organiza	tion ^{01d} Riverside	e Foundation	•	date November 26	, 1979
street &	number 4049 Almor	nd Street		telephone (714) 68	3-2725
city or to	wn Riverside			state California	92501
12.	State His	toric Pre	servatio	n Officer Co	ertificatio
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665), I he	reby nominate this pro	operty for inclusion i	in the National Regis by the Heritage Cons	listoric Preservation Act ster and certify that it ha ervation and Recreation	s been evaluated
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FHR-8-300A (11/78) UNITED STATES DEPARTMENT OF THE INTERIOR HERITAGE CONSERVATION AND RECREATION SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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DATE ENTERED.	9 1980

Riverside Arlington Heights Fruit Exchange

CONTINUATION SHEET	ITEM NUMBER	6	PAGE	l	

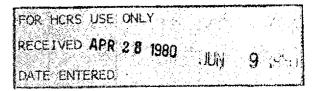
California State Inventory of Historic Resources

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1979

State Office of Historic Preservation Dept. of Parks and Recreation P.O.Box 2390 Sacramento Calif. 95811 FHR-8-300A (11/78) UNITED STATES DEPARTMENT OF THE INTERIOR HERITAGE CONSERVATION AND RECREATION SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM



Riverside Arlington Heights Fruit Exchange

CONTINUATION SHEET 2 ITEM NUMBER 7 PAGE 1

pattern of fenestration. All of the windows are mullioned. The largest windows are typical of G. Stanley Wilson's design. Each has three panels which can be pivoted open by manipulating the lower panel only. There are badded from the building interior. The only alterations to the building have been the boarding up of side and rear windows. The rear of the building is broken into three assymmetrical bays consisting of windows, a door, and smaller windows.

As with other G_{θ} Stanley Wilson buildings, the Fruit Exchange is designed . in relation to its immediate environment. Both the sidewalk to the building and the planter areas in front of it are designed in relation to the wisteria arbor that fronts the planter areas of geometric design surrounding the wisteria trunks.

