				11	303 W. 17th		219 W. 17th		203 W. 17th		127 W. 17th	Address
					+	;	+		+		+	
Springer is	Mr. Spr director	Many o went ea re-manu wheel w Oregon	Springe Mill in	The Spr lumber	1917	Large, n with wid cornice. clapboar shelters	1907	Rectang boards. columns house w Olympia	1913	Rectany bracket and shi latticew Double Guy W	1910	Date Built
r is said to have penity	Mr. Springer helped organize and was directors of other financial institutions.	f the logs for the r st by rail. In the ifactured in Japan. with 1000 horsepow with the depletion	r was born in Oreg Olympia, which w	inger House is and industry in Olymp	Contributing	Large, rectangular, woodwith wide bracketed eaves cornice. One-story porch clapboard walls. Hip roo shelters side entrance.	Contributing	Rectangular, one-and-one-half-ste boards. Hipped dormer on front columns and low concrete walls. house was enlarged from a small Olympia mayor.	Contributing	gular, wood frame ed eaves, exposed ed eaves, exposed ngles on the side g ork panels around hung sash with sinstanley was a pr	Contributing	Contributing/ Non-Contributing
Springer is said to have personally selected all of the	Mr. Springer helped organize and was president of the directors of other financial institutions.	Many of the logs for the mill came form the Shelton awent east by rail. In the 1930's the firm shipped Japa re-manufactured in Japan. The lumber, sash and door wheel with 1000 horsepower. In 1935, the mill was of Oregon with the depletion of the area timber. Springs	Springer was born in Oregon in 1861 and came to Tumwater in 1884 where he worked at the Cooper Mill. Mill in Olympia, which was later known as the Olympia Door Company and as the Springer Mill Company	The Springer House is another of the especially fine I lumber industry in Olympia. The house was built in	Colonial Revival	Large, rectangular, wood-frame, two-and-one-half-story house in the Craftsman/Bungalow style. with wide bracketed eaves and exposed rafters. Shingle cladding on first floor, stuccoed second cornice. One-story porch wraps around north and east facades with paired square posts spanned clapboard walls. Hip roof has gable above the steps. Entry door has Tudor-arched top and lead shelters side entrance.	Craftsman/Bungalow	ular, one-and-one-half-story, woodframe Craftsman/Bungalow style house Hipped dormer on front facade. Clapboard cladding with half-timbered and low concrete walls. Double-hung sash with twelve-over-one lights. as enlarged from a small cottage and owned by Dr. Wayne Bridgford and mayor.	Craftsman/Bungalow	Rectangular, wood frame one-and-one-half-story house in the Craft bracketed eaves, exposed rafters and wide gable-end fascia boards. and shingles on the side gables and dormers. Upper, front gable s latticework panels around the foundation, supported by square colu Double-hung sash with six-over-six lights and smaller multi-paned Guy Winstanley was a prominent local businessman and politician.	Craftsman/Bungalow	Style
	the Olympia Fed	n area, and Mr. panese squares to por operation was electrified. The ger Mill Compa	Cumwater in 188 mpia Door Com	residences in the residence in the resid	38600200100	tory house in thingle cladding or ast facades with s. Entry door h	38600100100	aftsman/Bungalod cladding with with twelve-over by Dr. Wayne	31300600500	use in the Craftsman/Bund fascia boards. Shed roor, front gable story is hall by square columns and the multi-paned windows, and politician.	31300600400	Parcel #
the house, which i	leral Savings and Lo	Springer used to rid to Japan via water. to Japan via water s run by one Bates in mill was in busing my also owned and	44 where he worked pany and as the Spr	ne South Capitol Ne Springer in a design	Wohleb	e Craftsman/Bungal n first floor, stuccoe paired square posts as Tudor-arched top		tsman/Bungalow style house with hipped g cladding with half-timbered stucco gables. with twelve-over-one lights. West side has y Dr. Wayne Bridgford and Dr. Reed Ing		sman/Bungalow style Shed roof dormers ory is half-timbered mns and railing of dwindows. Squared leading to the state of the square of the squa		Architect/Builder
lumber used in the house, which is one of the finest in Olympia and befits Springer's stature in the	e Olympia Federal Savings and Loan Association in 1906 and was on a number of boards of	Many of the logs for the mill came form the Shelton area, and Mr. Springer used to ride horseback to buy logs himself. Much of the millwork produced went east by rail. In the 1930's the firm shipped Japanese squares to Japan via water. These were 12 inch by 12 inch squares which were re-manufactured in Japan. The lumber, sash and door operation was run by one Bates steam engine which boasted an enormous 20 foot diameter fly wheel with 1000 horsepower. In 1935, the mill was electrified. The mill was in business until 1938-40 when the Springer interests moved to Eugene, Oregon with the depletion of the area timber. Springer Mill Company also owned and operated what is now the Acme Fuel Company.	Springer was born in Oregon in 1861 and came to Tumwater in 1884 where he worked at the Cooper Mill. In 1887 he started the Springer and White Mill in Olympia, which was later known as the Olympia Door Company and as the Springer Mill Company.	is important because of its association with the ohleb.	C. H. Springer (OR)	Front gabled roof by story and stuccoed over the story and stuccoed over the story wide arches resting the glass sidelights.	Nathaniel Redpath, Physician (OR)	able roof and exposed rafters Roof extends over front por enclosed porch with arched ham, both prominent physicia	Wayne Bridgford, Physician, Mayor (1932)	g. Tall gable roof with wide apboard cladding on the first story ver an offset front porch, with nentry has leaded glass sidelights, alcony with decorative board railing	sman (OR)	Original or Early Owner Owner (OR) (with date)
(V	·	<u> </u>			E	d les		გი _ლ			Z	