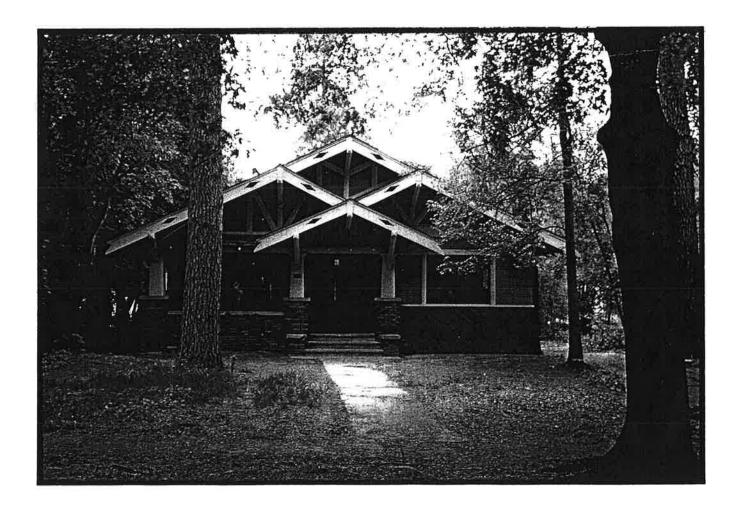
734 East 23rd Avenue Spokane, WA 99203

Built in 1912 by General Contractor Ivan Abraham



#### SPOKANE REGISTER OF HISTORIC PLACES

Nomination Prepared by Linda Yeomans, Preservation Planner

# **Spokane Register of Historic Places Nomination**

Spokane City/County Historic Preservation Office, City Hall, Sixth Floor 808 Spokane Falls Boulevard, Spokane, Washington 99201-3337

1. Nan	ne of Property			
Historic Name		MACK-KANE HOUSE		
2. Loca	ation			
Street & Number		734 East 23rd Avenue		
City, State, Zip Code		Spokane, WA 99203		
Parcel Number		35294.0703		
3. Clas	ssification			
Category of Property x_buildingsitestructureobject	Ownership of Propertypublic x_privateboth Public Acquisitionin processbeing considered	Status of Property x_occupiedwork in progress  Accessible x_yes, restrictedyes, unrestrictedno	Present Use of Property  _agricultural _museum  _commercial _park  _educational x_residential  _entertainment _religious  _government _scientific  _industrial _transportation  _military _other	
4. Owi	ner of Property			
Name		Clarice Robertson		
Street & Number		734 East 23rd Avenue		
City, State, Zip Code		Spokane, WA 99203		
Telephone Number/E-mail		838-9764		
5. Loca	ation of Legal Descrip	tion		
	chouse, Registry of Deeds Spokane County Courthouse			
Street Number		1116 West Broadway		
City, State, Zip Code		Spokane, WA 99201		
County	Spok	ane		
6. Rep	resentation in Existin	Existing Surveys		
Title		City of Spokane Historic Landmarks Survey		
Date		Local 1979 and 1996		
Depository for Survey Records		Spokane Historic Preservation Office		

Final Nomination November 15, 2000

7. Description						
<b>Architectural Classification</b>	Condition	Check One				
(enter categories from instructions)	<u>x</u> excellent	unaltered				
	good fair	x_altered				
	deteriorated	Check One				
	ruins	x_original site				
	unexposed	moved & date				
Narrative description of present and original physical appearance is found on one or more continuation sheets.						
8. Spokane Register Criteria and Statement of Significance						
Applicable Spokane Register of Historic Places Criteriamark "x" in one or more boxes for the criteria qualifying the property for Spokane Register listing:						
A Property is associated with events that have made a significant contribution to the broad patterns of Spokane history.						
B Property is associated with the lives of persons significant in our past.						
$\underline{x}$ C Property embodies the distinctive characteristics of a type, period, or method of construction, or						
represents the work of a master, or possesses high artistic values, or represents a significant and						
distinguishable entity whose components lack individual distinction. D Property has yielded, or is likely to yield, information important in prehistory history.						
D Troperty has yielded, or is likely to	yieid, information import	ant in premstory instory.				
Narrative statement of significance is found on one or more continuation sheets.						
9. Major Bibliographical Ref	erences					
Bibliography is found on one or more con						
10. Geographical Data						
Acreage of Property	Less than one acre.					
Verbal Boundary Description		dition, Lots 3-4, Block 15				
Verbal Boundary Justification	Nominated property includes entire parcel and					
urban legal description.						
3.2 2 4.0.2	8					
11. Form Prepared By						
Name and Title	Linda Yeomans, Cor	ısultant				
Organization	Historic Preservation Planning Services					
Telephone Number/E-mail	509-456-3828 or lyeomans@uswest.net					
Street and Number	501 West 27th Avenue					
City, State, Zip Code	Spokane, WA 99203					
Date	15 November 2000					

# **Additional Documentation**

**12.** Additional DocuMap
Photographs and Slides

Spokane City/County plat map, 2000 20 color slides; 17 black & white photo prints

13. Signature of Owner(s)					
Clarice Kathryne 1	Pohestson				
MACKKAWE House					
14. For Official Use Only:					
Date Received:					
Date Heard:	City Clerk Lem Hotel				
Council/Board Action: //- 27-00	as to Form: Michael Pacesto Assistant City Attorney				
Date:					
We hereby certify that this property has been listed in the Spokane Register of Historic Places.  Cherie Rosses Mayo ho Jem MAYOR, City of Spokane  Or					
CHAIR, Spokane County Commissione	rs				
CHAIR, Spokane City/County Historic	Landmarks Commission				
Jusi L. Power					
OFFICER, City/County Historic Preser	vation Officer				

City/County Historic Preservation Office Sixth Floor - City Hall, Spokane, WA 99201 MACK-KANE HOUSE Section 7 Page 1

#### **Narrative Description**

Built in 1912, the Mack-Kane House is an excellent example of a bungalow designed in the Craftsman style. It is a contributing property in the Rockwood National Register Historic District, a tree-lined neighborhood whose street plan was designed by the Olmsted Brothers landscape architectural firm. The house is distinguished by a unique design, an original garage that echoes the quality, materials, and architectural elements of the house, and by the grounds and basalt rock wall remnants that comprise the property. Both the house and garage incorporate classic Craftsman-style architectural elements and building materials designed to produce exaggerated horizontal emphasis and multiple organic textures resulting in buildings that seem to grow out of the ground. Distinctive elements of the house include a very low-pitched roof with widely overhanging eaves, a deep, wide front porch that simulates an outdoor living room, battered porch columns supported by irregularly textured clinker brick porch piers and porch wall, decorative vergeboards, false half-timbering, exterior cladding composed of cedar shingles set above a battered stucco foundation wall, and multi-paned windows with an unusual design unique to the home. The interior of the house features a large open living room, oak inglenook, and finely crafted built-in wood cabinets, bookcases, and bench seats that are a trademark of the Craftsman style. The Mack-Kane House and garage retain excellent historic integrity of original location, setting, design, materials, workmanship, and association with building practices used during 1912 in Spokane.

#### **Current Appearance and Condition**

Site

The Mack-Kane House and garage are located on the east half of two lots that together measure 100 feet wide and 140 feet deep. Mature deciduous and evergreen trees surround the house. Remnants of a reflecting pool and a basalt rock wall border the perimeter of the property to the west, south, and east. The house faces northwest and is surrounded by single-family homes.

#### Exterior

The one-and-one-half-story wood frame Mack-Kane House reveals a typical Craftsman form with a prominent recessed partial-width front porch protected by a shallow-pitched roof. The home's rectangular footprint includes covered front and back porches and measures 34 feet wide and 59 feet deep with 1700 square feet of interior space on the first floor and 260 square feet in the attic. One of the strongest distinguishing features of the home's exterior is the facade. It reveals an unusual design that features a very shallow-pitched roof with four front-facing, intersecting gables supported by large beams and triangular braced supports. The gable peaks are embellished with false half-timbering and stucco infill. Widely overhanging eaves are faced with decorative vergeboards accentuated with diamond-shaped cut-outs and saw-tooth-shaped pointed ends. The front-gabled roof shelters a twelve-foot-deep, recessed front porch and is supported by massive tapered columns anchored by clinker brick porch piers. A clinker brick balustrade and porch wall surrounds the front porch and flanks two steps that rise from the front walkway. A clinker brick chimney rises from the west elevation of the house. Another distinguishing feature of the Mack-Kane House is a decorative battered stucco-clad foundation wall that hides a structural basalt rock foundation that forms a full basement. The battered

Section 7

Page 2

stucco wall slopes five feet up the house to a wooden belt course. A double course of cedar shingles clads the wall above the belt course, forming a horizontal linear design. Another wider belt course embellished with dentils separates the shingle wall cladding from the gable peaks. Widely overhanging, unenclosed roof eaves with decorative exposed rafter tails shade the east and west elevations of the home.

Among the home's most unusual features are its windows. All of the windows were manufactured with wood frames and sashes and were installed in 1912. They include large plate-glass picture windows and one-over-one double-hung units embellished with a decorative multi-paned pattern of divided lights on the upper sash that resembles diamond-in-the-square patterns used in 19th-century quilt blocks.

The facade of the house has three plate-glass picture windows. The west elevation features a low-pitched gabled dormer with two pairs of double-hung windows and a first-floor bay window with a pair of double-hung units. Large triangular knee braces support the dormer's widely overhanging eaves. The east elevation has double-hung windows and a bay window with a plate-glass unit. The south elevation features the roof's gable end, asymmetrically placed double-hung windows on the first floor, and a pair of double-hung units in the gable peak. The gable face is embellished with false half-timbering and stucco infill. An enclosed back porch/mud room is located on the southeast corner of the house and is illuminated with multipaned casement windows. A wood-paneled door with upper-sash glazing opens to the porch.

#### Interior

Located under the porch roof at the front of the house, a 40-inch-wide solid oak door, with three vertical beveled-glass lights and a circa-1912 brass filigree door handle, opens to a large open living room. The living room opens to the home's interior focal point: a northwest corner inglenook with a fireplace, built-in bookcases, and window seat. Craftsman-style mottled green and brown matte-finish glazed ceramic tile (thought to be manufactured by Grueby Co.) clads the fireplace surround. The living room also opens to a library/study in the northeast corner of the house and to a formal dining room in the center of the house. The dining room features a plate rail and two built-in serving buffets with original brass hardware and glass doors that repeat the same unique multi-paned design found in the windows. The dining room leads to a bedroom on the west, and a hall, bath, additional bedroom, kitchen, and back porch to the south. The kitchen retains its original floor plan, built-in cabinets, hardware, doors, windows, and wood floor. Ceilings on the first floor are eight feet high, and the floors are made of solid oak and maple. Original and period light fixtures illuminate the interior. The woodwork in the Mack-Kane House is exceptional and features fine-grade tiger-sawn oak in the inglenook, living room, dining room, and boxed beams in the ceiling. Deep floor and crown molding and four-to-sixinch wide door and window trim define the rooms. An unusual feature is found in the oak trim that frames each door and window. Instead of stopping at the corners, vertical trim pieces continue past and behind the lintel trim piece, and the ends of the lintel trim and the vertical trim pieces are finished to a tapered point. The remaining woodwork in the house is painted pine. The first-floor bathroom features original fixtures and hardware including a cast-iron clawfoot

**Section 7** 

Page 3

oval-shaped bathtub and custom-made medicine cabinet with a beveled mirror. The back porch/mud room opens to narrow stairs designed for use by domestic help. The stairs rise to a bathroom and two small bedrooms on the second floor. The upstairs living space is small, and the ceiling height measures less than seven feet due to the shallow pitch of the roof.

#### Garage

The garage incorporates design elements similar to that of the house and remains unaltered except for the original cedar roof shingles that were removed and replaced by composition shingles in 1981. The garage was built in 1914, and features a front gabled roof, shingle wall cladding, a stucco-clad battered foundation wall below the shingles, and original double carriage house-like doors with divided lights that reflect the same design used in the home's windows and glass doors of the bookcases and built-in buffet. The interior of the garage is unfinished and the building's exterior cladding was repainted in 1999.

#### **Original Appearance and Alterations**

The Mack-Kane House has undergone only minor alterations. In 1999-2000, extensive repair and maintenance work was completed to reverse decay and structural damage caused by neglect and by the 1996 Spokane Ice Storm that resulted in a tree that fell through the center of the house. Roof rafters were repaired and rebuilt, and in 1999, a new roof of composition shingles was installed, covering composition shingles installed in 1981 that replaced the original cedar shingle roof. The clinker brick porch wall was repaired and repointed, the decorative battered stucco foundation wall and basement window casings were rebuilt, and the exterior of the house was completely repainted in colors and hues that resemble the red and green color scheme found on the home's original exterior wall cladding and window trim.

The interior of the home was severely water-damaged due to burst radiator pipes and water leaking from roof damage. The boxed ceiling beams and oak and maple floors were refinished, part of the ceiling and walls were replastered and all interior wall surfaces were repainted, the plumbing and wiring was repaired and updated, the coal-fired boiler was replaced with a gasfired boiler and radiant heat was restored throughout the house, and original light fixtures were re-hung. Where original light fixtures were missing, architecturally appropriate period lighting was installed. The original wood-burning cast-iron cook stove was replaced with an electric range, and a new ceramic sink was installed in the kitchen. A bathtub, toilet, and wash basin were installed in the upstairs bathroom, and a second bedroom was built and finished in the attic.

# MACK-KANE HOUSE Section 8 Page 4

Areas of Significance Architecture, Social History

Period of Significance 1912-1950 Significant Dates 1912

Architect, Designer, Builder Ivan Abraham, carpenter/general contractor

#### **Statement of Significance**

#### Summary Statement

Built in 1912 for early Spokane attorney Mansfield Mack and his wife Gertrude, the Mack-Kane House was constructed by Ivan Abraham, an accomplished Spokane builder responsible for many area homes. The house was later home for nearly 60 years to Spokane furniture maker Owen Kane and his daughter Katherine. The property is located in the Rockwood National Register Historic District, the city's only neighborhood designed by the famed Olmsted brothers of Brookline, Massachusetts. Compared to bungalows in Spokane, the Mack-Kane House is an excellent example of the Craftsman style and is eligible for listing on the Spokane Register of Historic Places for architectural significance under Criterion C.

#### **Historical Context**

Early Spokane pioneer Jay P. Graves arrived in Spokane in 1887, and within two decades, had risen to prominence as a mining and railroad developer. He recognized potential real estate bargains available in Spokane for those who had money to invest, and early in 1903, he formed a real estate development corporation called the Spokane-Washington Improvement Company. For an investment of \$250,000, the company purchased almost 800 acres on the top of Cook's Hill--mostly undeveloped South Hill land. Promising to add improvements and take full advantage of scenic possibilities, Graves developed the acreage as the Manito Park Addition and donated 90 acres of rocky land to the City of Spokane. Graves also bought and developed an additional 100 acres east of the park between Hatch and Arthur Streets and between 11th and 29th Avenues. Today, this neighborhood is called the Rockwood National Register Historic District.

#### The Rockwood National Register Historic District

Graves amassed every resource to ensure success in the new Rockwood neighborhood. He hired the world-renowned architectural landscape firm--the Olmsted Brothers of Brookline, Massachusetts--to design the subdivision. His principal associate was Aubrey L. White, about to become the president of a newly created Spokane Park Board. Fred B. Grinnell, a successful and aggressive real estate promoter, was chosen as the Improvement Company's sales agent.

By the end of 1909, Rockwood homesites were being actively marketed. Advertisements announcing contracts for paving, water and sewer, the planting of trees, and landscaping alternated with news of the latest purchases and upcoming homes in local real estate sections of Spokane newspapers. Streetcar lines, street lamps, sidewalks, and a school were built. Neighborhood amenities were plentiful, and the curvilinear tree-lined streets designed by the Olmsted Brothers were being more than noticed by potential property purchasers. By mid-1910, it was proclaimed that six-month sales had totaled \$160,000 for single lots ranging in price from

**Section 8** 

Page 5

\$1250 to as high as \$8000 for large double lots with exceptional investment purposes in Spokane's escalating real estate market for homesites. Sixteen homes were completed in 1911 in the Rockwood neighborhood, more than twice the figure for 1910. In 1912, over twenty more homes were finished. Various house styles and sizes ranged from large Neoclassical, Tudor Revival, and Colonial Revival homes to smaller Tudor-style cottages, Craftsman bungalows, and vernacular dwellings. Homes were built from designs rendered by architects, builders, and from houseplans found in plan books. The houses were constructed by independent contractors hired by architects or property owners and by builders employed by the Improvement Company.

#### Ivan Abraham and the Mack-Kane House

In 1912, carpenter, home builder, and general contractor Ivan H. Abraham purchased the east half of the Mack-Kane property for \$1500 from Graves's Spokane-Washington Improvement Company. Abraham began working with his father in 1906, and they advertised their business as W. W. Abraham and Son Building Contractors. He also contracted with the Spokane-Washington Improvement Company during the same time. By 1910, Abraham had formed his own general contracting business called the Spokane Home Building Company, and Ivan listed himself as president of the corporation. Along with his employees, Abraham was responsible for building hundreds of homes in Spokane from the early 1900s through the 1950s. He built seven homes in the Rockwood subdivision including the Mack-Kane House.

It is not known if Abraham constructed the Mack-Kane House from a local architect's plans, or from plans found in a magazine or houseplan book, or from his own design. In any event, Ivan Abraham was an experienced builder and built the house for attorney Mansfield E. Mack and his wife Gertrude in 1912 for \$7500. Strict subdivision covenants, which were implemented as early land use controls, governed the neighborhood and specified the following:

- 1) Each residence shall cost at least \$4000 or more.
- 2) Each dwelling "shall be of modern style architecture."
- 3) "No barn or outhouse shall be erected."
- 4) "No building erected...shall be used for business purposes."

Construction of the house was completed in 1912, and it was the first home built on the south side of 23rd Avenue between Hatch Street and Garfield Road. Described as "artistic," a photograph of the house was featured in an October 2, 1912 article in the *Spokesman-Review*. Less than two years after moving into her new home, Gertrude Mack died. Her husband sold the house in April, 1914 to Spokane investor Frederick J. Hayfield and his wife Elizabeth Marie for \$6000. After they settled in their new home, the Hayfields built a garage for \$200, and in 1918, they purchased the adjacent lot to the west of the property for \$425 and landscaped the grounds with trees, shrubs, flowers, a reflecting pool, and a basalt rock wall that encircled three sides of the property. The Hayfields lived in the house until Elizabeth's death at which time Frederick moved to Seattle. He leased the house to various tenants from 1929 to 1941, and then sold the home and the additional lot to Owen J. Kane for \$4000.

# MACK-KANE HOUSE Section 8 Page 6

The Kane Family

Owen Kane and his wife Margaret immigrated to America from Ireland and came to Spokane in 1907. He began working as a furniture maker and was employed by various prominent Spokane furniture manufacturers including the F. S. Harmon Company, the Pratt Furniture Company, and the Liberty Furniture Company. In addition to making furniture, Kane was also paid for his experience and skill as an upholsterer by Culbertson's Department Store, one of early Spokane's largest mercantile establishments. Just before the Kanes were to assume ownership of their new home, Margaret died, and Owen moved into the house with his daughter Katherine and his son Ben. He used the upstairs maid's quarters as his sewing and work room where he conducted an upholstery business in addition to making custom furniture. He used a foot-operated treadle sewing machine that after nearly two decades of constant use ground a large groove in the wood floor. During his life in Spokane, Owen Kane made a significant contribution to the community as he designed, upholstered and hand-finished hundreds of pieces of furniture as an independent furniture maker/upholsterer, and as an employee for various furniture manufacturers for over 50 years from 1907 to 1958.

Owen Kane died in 1958. His son Ben was a dentist who practiced in Spokane and lived a few blocks away on Garfield Road. His daughter Katherine, however, never married and worked as an attendant for various dry cleaners in the Manito area for over 25 years. She stayed in the house until 1999 when she turned 91. Altogether, the Kane family lived in the Mack-Kane House for nearly 60 years, the longest time span of the home's four owners.

Due to several decades of neglect and severe structural and mechanical damage caused by water, weather, vermin, and deterioration, the Mack-Kane property was condemned and demolition was ordered by the City of Spokane in 1999. Committed to rescuing the property before the buildings were demolished and before the two lots could be split for speculative real estate purposes, Spokane businesswoman Rebecca Mack (no relation to original homeowner) bought the property and began a complete restoration of the house and garage. In May, 2000, Avista Utilities professional Clarice Robertson purchased the property, completed the restoration begun by Rebecca Mack, and began plans to restore the grounds including the circa-1918 reflecting pool and basalt rock wall.

#### **Architectural Significance**

The Craftsman Bungalow Style

The Mack-Kane House is one of Spokane's finest examples of the bungalow form built in the Craftsman style. Author Jan Cigliano (Bungalow: American Restoration Style) defines bungalow as "a form of house--a type of structure designed in a number of architectural styles," but states that "style, by contrast, is a particular period and genre of design." The Old House Dictionary further explains that the term bungalow refers to a low-slung house form characterized by small size, overall simplicity, and broad gables that usually face the street. Bungalow designs vary greatly according to geographic location, climate, and architectural vernacular, but all bungalows are usually limited to one or one-and-one-half-stories and have a partial or full-width front porch covered by an extension of the principal roof or by a lower porch

**Section 8** 

Page 7

roof. The origin for the term bungalow began in 19th-century British East India and is derived from the Indian word *bungali* which means "covered porch," and from *bangla* which means "low house with surrounding porches."

The bungalow emerged as an independent movement in American architecture and became popular as an affordable home in reaction to the more elaborate Victorian styles that preceded it. The bungalow house form was embellished in many different ways resulting in various stylistic treatments that reflect Mediterranean, Prairie, Colonial Revival, Swiss Chalet, and Craftsman. Heavily influenced by the 19th-century English Arts and Crafts Movement which rejected the mass reproduction and mediocre design associated with the Industrial Revolution, bungalows built particularly in the Craftsman style were designed to harmonize with nature and the environment. Traditional handcraftsmanship and natural materials such as native field stone or basalt rock, irregularly textured clinker brick, hand-split wood shingles, and smooth-finished, hand-rubbed woodwork were revered and used. Identifying features of the Craftsman style include a broad low-slung form with a shallow-pitched roof, widely overhanging eaves, a deep porch, decorative eave brackets and exposed rafter tails, and battered porch piers, columns, and foundation walls that all work together, forming the illusion of a ground-hugging house that appears to emerge out of its building site. The style quickly spread throughout the United States by builder's pattern books, pre-cut house packages, and home design magazines, especially Gustav Stickley's magazine called *The Craftsman* (1901-1916). Hundreds of thousands of Craftsman-style bungalows were built in American cities from 1905 to 1930 (A Field Guide to American Houses). The architectural style became the most popular and fashionable small house design in America, but by 1930, it had quickly faded from favor.

#### The Mack-Kane House

Hundreds of bungalows were built in Spokane during the first three decades of the 20th century. A few bungalows represent a variety of stylistic treatments including Mediterranean, Swiss Chalet, Colonial Revival, Prairie, and Craftsman, but the majority of bungalows in Spokane are plain vernacular examples with no stylistic embellishment. In contrast, the Mack-Kane House stands out as an exceptionally fine example of the Craftsman-style bungalow. During his visit to Spokane, noted author and artist Paul Duchscherer (*The Bungalow: America's Arts and Crafts Home*) described the Mack-Kane House as an "ultimate bungalow," a term he reserves for the finest Craftsman-style bungalows. He identifies these "ultimate" Craftsman-style bungalows through their architectural integrity and degree of stylistic embellishment.

Many bungalows in Spokane have been altered, but the Mack-Kane House is well preserved and reveals original handcraftsmanship, materials, and methods typical of Craftsman-style architecture used during the early 20th century in American home-building. Other than maintenance and repair, the house has had no changes to its original footprint or exterior design for over 85 years. In addition, the property's original garage echoes the home's design and remains unaltered except for a roof replacement.

**Section 8** 

Page 8

The Mack-Kane House is distinctive for its unusual four front-facing gables and facade design, and for its "artistic" interpretation of identifying features of the Craftsman style (Spokesman-Review, 2 Oct. 1912). These features include a flattened, horizontal emphasis that roots the house to the ground, the liberal use of natural building materials, and an open, spacious interior floor plan. Horizontal emphasis for the Mack-Kane House is achieved through a very lowpitched roof, widely overhanging eaves that produce deep horizontal shadows, exposed rafter tails, decorative verge boards tapered to points, a wide recessed front porch, two exterior wall claddings and colors separated by multiple belt courses, battered porch columns, and decorative battered foundation walls. Natural building materials found in the home's design include exterior wood shingles and finely textured stucco cladding, native basalt stone foundation, clinker brick porch piers and chimney, and solid oak and maple floors. The interior design of the house espouses the Craftsman ethic found in superior quality custom-designed woodwork, built-in cabinets, bookcase and inglenook, and a "modern" circa-1912 open floor plan. Another feature unique to the Mack-Kane House are the home's windows. Custom-made for the house in 1912, multiple divided lights form an unusual diamond-in-the-square pattern in the upper sash of most of the home's windows. The same window pattern is repeated in glass-doored bookcases and buffets in the house and is found in windows and doors on the garage. Like the unusual gable design for the home's facade, the home's window design has not been found on other Craftsman bungalows in Spokane.

#### Compare and Contrast

Spokane builder Ivan Abraham built the Mack-Kane House and six other homes in the Rockwood National Register Historic District: the Crow House (712 E. 19th Avenue), the C. Smith House (729 E. 23rd Avenue), the DeVries House (919 E. 26th Avenue), the Charlton House (2637 S. Garfield Road), the Teters House (2618 S. Scott Street), and the Kenney House (2626 S. Scott Street). Of the seven houses, only three--the Crow House, the Smith House, and the Mack-Kane House--are Craftsman-style bungalows. Of those three, the Mack-Kane House retains excellent architectural integrity and reflects more identifying elements of the style than the other two houses. For example, the Mack-Kane and Smith houses appear much more flattened and low to the ground than the Crow House. In further contrast to the Mack-Kane House, neither the Crow House nor the Smith House feature a battered foundation wall--a design element of the Craftsman style. The exterior of the Mack-Kane House makes use of various natural building materials including clinker brick, stucco, and cedar shingles while the Crow and Smith houses use only two. In addition, both the Crow and Smith houses have been respectively altered with inappropriate window/door treatments and the application of aluminum siding. Finally, in contrast to the Crow and Smith houses, the Mack-Kane House features original windows with an unusual pattern of divided lights repeated on the garage and in built-ins throughout the house.

The Mack-Kane House can also be compared to other bungalows within the Rockwood National Register Historic District. Of the 52 bungalows in the district, 29 are examples of the Craftsman style, while the remaining bungalows represent Colonial Revival, Prairie and Mediterranean styles, or vernacular examples of the bungalow form. The District's Craftsman-style bungalows

were built between 1908 and 1926, with over 65% erected from 1910 to 1912--the same time period the Mack-Kane House was constructed. Compared to the District's 29 Craftsman bungalows, the Mack-Kane House is one of the finest examples of its type. More than the others, it more closely reflects the Craftsman tradition found in the home's exaggerated horizontality and flattened appearance, a variety of natural building materials, unique window design, decorative vergeboards, and excellent architectural integrity. In addition, the Mack-Kane House is the only house in the district that features decorative battered foundation walls.

Outside of the Rockwood National Register Historic District, the Mack-Kane House can also be compared to the Levesque-Majer House, another "ultimate bungalow" noted by Paul Duchscherer in Spokane. Like the Mack-Kane House, the Levesque-Majer House is well preserved, was built in 1912, and was also featured in a circa-1912 Spokane newspaper as an "artistic" and "unique" example of "modern" homes. Both houses have similar original features including very low-slung forms, widely overhanging eaves with exposed rafter tails, deeply recessed front porches, multiple front-facing gables, and liberal use of natural materials found in wood shingles, clinker brick, and basalt stone. Another feature shared by the two homes--but rarely found in examples in Spokane--is the use of battered foundation walls.

Finally, the Mack-Kane House can be compared to two bungalows located at 1905 S. Lincoln Street and 29 East 14th Avenue. Including the Mack-Kane House, all three homes feature distinctive original windows that form unusual, decorative, one-of-a-kind divided-light patterns in their upper sashes. Although the designs are different from each other, they are unique and have not been found in other Craftsman bungalows in Spokane. In conclusion, the Mack-Kane House is similar to other Craftsman bungalows in the Rockwood National Register Historic District and the Spokane area, but the house reflects a unique design and is one of the best examples of its type in Spokane.

Section 9 Page 10

#### **Bibliography**

Cigliano, Jan. *Bungalow: American Restoration Style*, Salt Lake City: Gibbs-Smith Publisher, 1998.

Duchscherer, Paul and Keister, Douglas. *The Bungalow: America's Arts and Crafts Home*, New York: Penguin Group, 1995.

First American Title Company, warranty deeds.

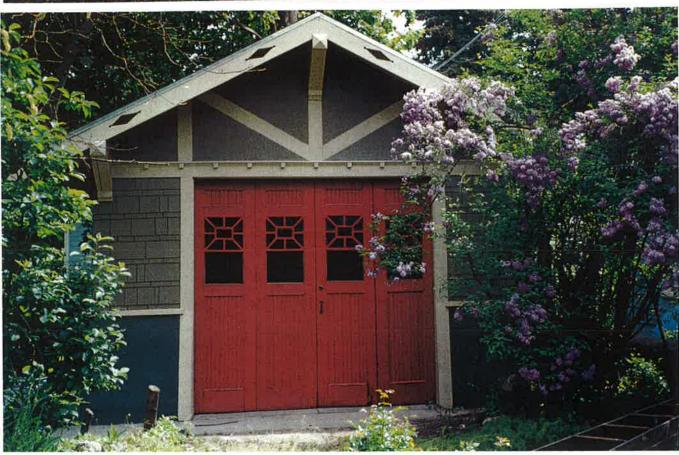
McAlester, Virginia and Lee. A Field Guide to American Houses, New York: Alfred A. Knopf, 1989.

Phillips, Steven J. *Old House Dictionary*, Washington DC: Preservation Press, 1994. *Spokane Spokesman-Review*, 2 October 1912.

Yeomans, Linda. Levesque-Majer House Spokane Register of Historic Places Nomination, 1997.

Front of house and carriage house





Photos 1 and 2:

North facade of house and gable detail.





# Spokane Register of Historic Places Nomination Continuation Sheet MACK-KANE HOUSE Section 12 Page

Photos 3 and 4:

North facade porch detail.





# Spokane Register of Historic Places Nomination Continuation Sheet MACK-KANE HOUSE Section 12 Page Page

Photos 5 and 6:

West elevation.





Photos 7 and 8:

South elevation and east elevation.





Photos 9 and 10:

Garage at rear, southeast corner of property.





# Spokane Register of Historic Places Nomination Continuation Sheet

# **MACK-KANE HOUSE**

Section 12 Page

Photo 11:

Front door on outside of house under front porch.

Photo 12: Front door from inside house, facing north.





Photos 13 and 14:

Original light fixutres and northwest corner inglenook: notice oak woodwork, oak floors, tile fireplace, unusual multipaned windows, and built-in bookcases and window seat.





Photos 15 and 16:

Dining room buffet and doors leading to hallway and bedroom.





Photos 17 and 18:

Kitchen built-in cabinets and door to cellar.



