Form No. 10-300 REV. (9/77)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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FOR NPS USE ONLY

DATE ENTERED MAY 2 0 1982

RECEIVED APR 2 2 1982

#### SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS TYPE ALL ENTRIES -- COMPLETE APPLICABLE SECTIONS

# 1 NAME

HISTORIC

Daniel F. Murphy House

AND/OR COMMON

### N/A LOCATION

STREET & NUMBER	North Ninth Street	N				
CITY, TOWN		147	ANOT FOR PUBLICATION CONGRESSIONAL DIST			
Bois		VICINITY OF	First			
STATE		CODE	COUNTY	CODE		
Idah	0 (	016	Ada	001		
CLASSIFIC	CATION					
CATEGORY	OWNERSHIP	STATUS	PRES	ENTUSE		
DISTRICT	PUBLIC		AGRICULTURE	MUSEUM		
$\underline{\mathbf{X}}_{BUILDING(S)}$	_X PRIVATE		COMMERCIAL	PARK		
STRUCTURE	вотн	WORK IN PROGRESS	EDUCATIONAL	X_PRIVATE RESIDENCE		
SITE	N/APUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS		
OBJECT	_IN PROCESS	X_YES: RESTRICTED	GOVERNMENT	SCIENTIFIC		
	BEING CONSIDERED	YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION		
		NO	MILITARY	OTHER:		
NAME	F PROPERTY y and Louise Maley					
STREET & NUMBER 1608	North Ninth Street					
CITY, TOWN Boise	e <u>N/A</u>		state Idaho 8	3702		
LOCATION	N OF LEGAL DESCR	IPTION				
COURTHOUSE. REGISTRY OF DEEDS	,ETC. Ada County Court	thouse				
STREET & NUMBER	N/A			•		
CITY, TOWN	-	<u></u>	STATE			
	Boise		Idaho 8	3702		
6 REPRESEN	TATION IN EXIST	<b>NG SURVEYS</b>				
TÏTLE						
Idaho	o State Historic Sites	Survey				
DATE 1972		FEDERAL X	STATECOUNTYLOCAL	_		
DEPOSITORY FOR SURVEY RECORDS	Idaho State Historica	al Society		, <u>,,,</u> 29		
CITY, TOWN			STATE			
	Boise			3702		

## 7' DESCRIPTION

	CONDIT	ION	CHECK ONE	CHECK ONE
EXCELLENT X_GOOD FAIR		DETERIORATED RUINS UNEXPOSED	UNALTERED XALTERED	XORIGINAL SITE MOVED DATE_N/A

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Situated in Boise's north end near Longfellow school, the Daniel F. Murphy house is a two-story building of sawn coursed ashlar Boise sandstone. The house has a hip-roofed outset toward the street and a square front porch in the intersection of its L-plan. The fifty-seven feet long by thirty feet wide house has a front porch entry, a rear corner porch entry and a northfacing side doorway. The two porch entries are flush with the elevated ground-story level. The front porch columns of the Roman Doric order support the balustrade of the second-story corner balcony. The rear porch columns, which support a hipped roof, are square and Doric. The foundation of quarryfaced random ashlar sandstone contrasts with the finished stone walls of the rest of the house. The molded water table runs the full perimeter of the house, excluding the two porch areas. A projecting sill course runs the full perimeter of the house and continues on as the coping of the two porch walls. The large lower-story windows are double-hung sash with multi-paned upper sashes and plain flush lintels. On the street- and south-facing sides, a rectilinear projecting dripstone surmounts these openings. The double casement windows with multi-paned upper sashes on the street and south-facing sides of the second story are emphasized by double bracketed deeply projecting bevelled sills. The entrance to the corner balcony at the right of the facade is through an upstairs bedroom doorway. The windows on the north-facing second story have projecting sills, and two of them have a single bracket. The east or alleyfacing second-story surface is of coursed vari-shaped butt shingles flaring out to the second story floor line. The windows are modern double-hung sash. The hipped roof system has carved exposed rafters and asphalt shingles. It is surmounted on the street-facing ridge by crenellated pressed sheet metal cresting and on the south-facing ridge by the central quarry-faced sandstone chimney.

The front porch originally had two doorways, one facing south and one facing west (the street). These doors were flanked by large windows. In 1956 the street-facing wall of the porch was altered to hold a picture window five feet by seven feet, leaving the south-facing doorway as the main front entrance. At this time the house was also divided into four apartments. Of the original interior, the staircase, banisters and newell posts, the central sandstone fireplace, the doors and windows and their surrounds remain intact. The kitchen **k**as been completely remodeled, the rear porch has been enclosed, and the bathrooms are newly finished. The basement, entered either through the kitchen or the north-facing doorway, is unfinished, and remains as originally constructed by Murphy. The original coal burning furnace, now converted to gas, is still in use as the house's source of heating.

Also on the property is a garage with clapboard siding, built around the same time as the house. It is located on the alley at the rear of the house.

# **8 SIGNIFICANCE**

PERIOD	AR	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	
_PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	_LANDSCAPE ARCHITECTURE	RELIGION
_1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
_1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
_1600-1699	XARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
_1700-1799	ART	ENGINEERING	MUSIC	THEATER
_1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
<u>1900-</u>	COMMUNICATIONS		POLITICS/GOVERNMENT	OTHER (SPECIFY)
		_INVENTION		
SPECIFIC DATES 1908 BUILDER/ARCHITECT Daniel F. Murphy				

#### STATEMENT OF SIGNIFICANCE

The Daniel F. Murphy House, built in 1908, is significant for its historical associations with the stone mason for the Idaho State Capitol building and other prominent Boise sandstone buildings, and for its uniqueness of style and manner of construction. This house is a singular domestic example of the type and quality of stone work seen on the Capitol building. The house was built during the period when D. F. Murphy's construction firm, Capitol Construction Company, was at work on the Capitol. Boise sandstone houses of the period typically employed rock-faced stone, rather than the smooth-finished ashlar of the Murphy House. The house is architecturally significant, too, as a unique example of the application of the elements of monumental Neoclassicism, popular in the public buildings Murphy erected in Boise, to a domestic building. The buildings' Renaissance feeling, expressed by Tuscan classical quotations, renders it significant as one of Boise's few sandstone villas.

D. F. Murphy came to Boise in 1903 and for many years was actively connected with building operations there, chiefly the erection of public buildings. Mr. Murphy originally learned the building business under the direction of his father, a contractor in Springfield, Massachusetts. When Daniel was eighteen years of age he went to New York City, where he remained for more than a decade in the employ of a large contracting firm. Later he came west and for four years was in the service of Campbell Building Company of Chicago, which he represented in various states of the West and South. After he arrived in Boise he was a partner of Charles Storey. For a number of years they operated under the firm name of Storey and Murphy, which became recognized as one of the prominent building firms of the Besides the Idaho State Capitol, state. Mr. Murphy's firm, which later became known as Capitol Construction Company, was responsible for the construction of the Odd Fellows Block in Boise, the Interurban depots at Nampa and Caldwell, the high school and hospital buildings at Pocatello and the high school building in Boise.

The stone used by Murphy on the Capitol building was the buff-colored heart of the sixty-foot sandstone stratum of the old Jellison Brothers quarry at Table Rock, east of Boise. It was considered by experts to be among the most desirable sandstones for construction to be found in the United States. It proved to be comparatively easy to work, and with time and exposure to the dry Idaho climate has hardened to a considerable extent and has made a very durable and handsome

## 9 MAJOR BIBLIOGRAPHICAL REFERENCES

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Hawley, J.H. History of Idaho. Chicago: S. J. Clarke Publishing Company, 1920. and the

Idaho Daily Statesman. January 1907-December 1908.

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CHIEF OF REGIS	STRATION			

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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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Daniel F. Murphy House				
CONTINUATION SHEET	ITEM NUMBER	8	PAGE	1

building material. The big stone saw and stone planer installed by Murphy for use on the Capitol building insured precision, uniformity, and availability of large amounts of finished stone to be used in Murphy's Boise projects. The labor saved by these mammoth machines in producing uniformly dressed stone, Murphy's own masonry expertise, and the stone's quality and availability encouraged Murphy to build his house at 1608 North Ninth using dressed Boise sandstone. The exterior walls of Murphy's home display the sawn coursed ashlar surface of cut stone seen on the Capitol and but few of Boise's other sandstone buildings. This simplicity of surface treatment enabled Murphy to emphasize the windows and doors and to contrast the textures of the foundation and upper stonework.

The style of the building at first glance appears predominantly Italianate in feeling. The L-plan with corner porch and balcony, the bracketed sills, the Tuscan columns and entablatured door and window woodwork, and the low pitch of the hipped roof all speak with clarity of the neo-classical building trend popular in Boise at the time. On closer inspection, however, eclectic cross-currents are revealed in such elements as carved, exposed rafters in place of the usual Italianate eaves brackets, massive pressed sheet-metal cresting running along the ridge of the forward-projecting hipped roof, windows with multi-paned upper sashes and wooden muntins suggesting the Craftsman style rather than classical proportions, and the rear upper story exterior surface of layered, vari-colored, vari-shaped butt shingles flaring out at the second-story floor line suggesting the Queen Anne-Shingle-Bungalow tradition.

The high quality of craftsmanship demonstrated by Murphy through uniform stone dressing and well-laid coursing is countered by light-hearted personal innovations such as the single-bracketed north-facing window sills and the handcarved sandstone fireplace of classical proportions with frieze relief sculpture.