HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION			
Name of Property:			
Address: 563 Woodside Avenu	e	AKA:	
City, County: Park City, Summit	County, Utah	Tax Number: PC-34	47-A-2
Current Owner Name: Rhodes Current Owner Address: 2425 E Legal Description (include acres SURVEY.	Investments VII, Limi Camelback Road, S	Ste 750, Phoenix, AZ 850	016
2 STATUS/USE			
Property Category ☑ building(s), main ☐ building(s), attached ☐ building(s), detached ☐ building(s), public ☐ building(s), accessory ☐ structure(s)	Evaluation* □ Landmark Site ☑ Significant Site □ Not Historic *National Register of □ listed (date:)	Reconstruction Date: Permit #: □ Full □ Partial of Historic Places: ☑ inel	<u>Use</u> Original Use: Residential Current Use: Residential igible □ eligible
3 DOCUMENTATION			
Blaes, Dina & Beatrice Lufkin. "Fina Carter, Thomas and Goss, Peter. University of Utah Graduate So McAlester, Virginia and Lee. <i>A Fie</i> Roberts, Allen. "Final Report." Park	□ abstract □ tax card □ original because y □ sewer pecusors of the consus records at Report." Park City Historic Architecture are led Guide to American Historics of Mining	of title puilding permit prmit Maps index stories/gazetteers ecords ical encyclopedias pers vs, etc.) Attach copies o storic Building Inventory. Sa ture, 1847-1940: a Guide. Ind Utah State Historical Sociouses. New York: Alfred A Level Survey. Salt Lake Cit	Salt Lake Čity, Utah: ciety, 1991. A. Knopf, 1998.
4 ARCHITECTURAL DESCRI	PTION & INTEGRITY	<i>(</i>	
			No Storios 11/
Building Type and/or Style: Cro	-) Alterations: □ nonc □	No. Stories: 1 ½ ☐ minor ☑ major (describe below)
	•		s), #; □ structure(s), #
General Condition of Exterior M	_	. L docessory building(s	,,, ,,, i structure(s), #
Control Condition of Extends IV	atorialo.		

Researcher/Organization: Dina Blaes/Park City Municipal Corporation Date: November, 08

☑ Good (Well maintained with no serious problems apparent.)
☐ Fair (Some problems are apparent. Describe the problems.):
☐ Poor (Major problems are apparent and constitute an imminent threat. Describe the problems.):
☐ Uninhabitable/Ruin
Materials (The physical elements that were combined or deposited during a particular period of time in a particular pattern or configuration. Describe the materials.): Site: Gradual rise from roadway to rear of lot. Front yard significantly regarded to accommodate driveway, parking area, basement entrance. Raised beds, wood entry stair.
Foundation: Concrete and stone veneer.
Walls: Upper walls are clad in drop siding, some of which appears to be original. Extended shed roof porch is supported by square columns. Lower level clad in drop siding and stone veneer.
Roof: Crosswing, intersecting gable, and dormers clad in asphalt shingles.
Windows: Single and paired double-hung units.
Essential Historical Form: ☑ Retains ☐ Does Not Retain, due to:
Location: ☑ Original Location ☐ Moved (date) Original Location:
Design (The combination of physical elements that create the form, plan, space, structure, and style. Describe additions and/or alterations

Design (The combination of physical elements that create the form, plan, space, structure, and style. Describe additions and/or alterations from the original design, including dates--known or estimated--when alterations were made): The crosswing frame house has been significantly altered, though some original elements appear to have been restored. The crosswing roof form has been altered with a large gable front addition that springs from the original ridge line. Gable dormers have been added to the stem wing and the original gable. The window openings have been altered from what is seen in the tax photo, but evidence of infill siding seen in both the tax photo and 1995 photo indicates the current window openings more accurately depict what was built originally. A large rear and basement addition with garage have been added. The additions were constructed prior to 1995.. The changes are significant and diminish the site's original character.

Setting (The physical environment--natural or manmade--of a historic site. Describe the setting and how it has changed over time.): Modifications to the setting have been significant. 1907 Sanborn Insurance Map and the tax cards indicate two frame accessory buildings as late as 1968, but they appear to have been replaced by the large rear additions. The re-grading and paving in the front yard have replaced the gradual slope from roadway to house that is typically seen on Park City's historic sites. Landscaping is information and includes evergreens and native perennials.

Workmanship (The physical evidence of the crafts of a particular culture or people during a given period in history. Describe the distinctive elements.): Much of the physical evidence from the period that defines the typical Park City mining era home has been altered and, therefore, lost.

Feeling (Describe the property's historic character.): The physical elements of the site, in combination, do not effectively convey a sense of life in a western mining town of the late nineteenth and early twentieth centuries.

Association (Describe the link between the important historic era or person and the property.): The "T" or "L" cottage (also known as a "cross-wing") is one of the earliest and one of the three most common house types built in Park City during the mining era; however, the extent of the alterations to the main building diminishes its association with the past.

The extent and cumulative effect of alterations to the site render it ineligible for listing in the National Register of Historic Places.

5 SIGNIFICANCE

Architect: ☑ Not Known ☐ Kno	wn: (source:)	Date of Construction: c. 1905
Builder: ☑ Not Known ☐ Know	n: (source:)	
The site must represent an impor significant under one of the three		ture of the community. A site need only be
 Historic Era: ☐ Settlement & Mining Boom ☑ Mature Mining Era (1894-19) ☐ Mining Decline & Emergence 	,	962)
Park City was the center	of one of the top three metal mini	ing districts in the state during Utah's mining

Park City was the center of one of the top three metal mining districts in the state during Utah's mining boom period of the late nineteenth and early twentieth centuries, and it is one of only two major metal mining communities that have survived to the present. Park City's houses are the largest and best-preserved group of residential buildings in a metal mining town in Utah. As such, they provide the most complete documentation of the residential character of mining towns of that period, including their settlement patterns, building materials, construction techniques, and socio-economic make-up. The residences also represent the state's largest collection of nineteenth and early twentieth century frame houses. They contribute to our understanding of a significant aspect of Park City's economic growth and architectural development as a mining community.²

- 2. Persons (Describe how the site is associated with the lives of persons who were of historic importance to the community or those who were significant in the history of the state, region, or nation):
- 3. Architecture (Describe how the site exemplifies noteworthy methods of construction, materials or craftsmanship used during the historic period or is the work of a master craftsman or notable architect):

6 PHOTOS

Digital color photographs are on file with the Planning Department, Park City Municipal Corp.

Photo No. 1: Southeast oblique. Camera facing northwest, 2006.

Photo No. 2: East elevation (primary façade). Camera facing west, 2006.

Photo No. 3: East elevation (primary façade). Camera facing west, 1995.

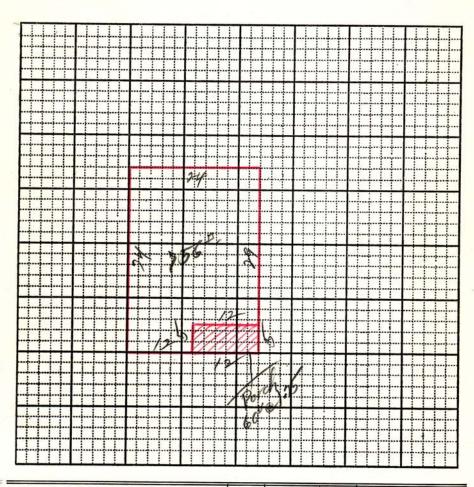
Photo No. 4: Southeast oblique. Camera facing northwest, tax photo.

¹ 1907 Sanborn Insurance Map.

² From "Residences of Mining Boom Era, Park City - Thematic Nomination" written by Roger Roper, 1984.

SERIAL NO. RE-APPRAISAL CARD (1940 APPR. BASE)

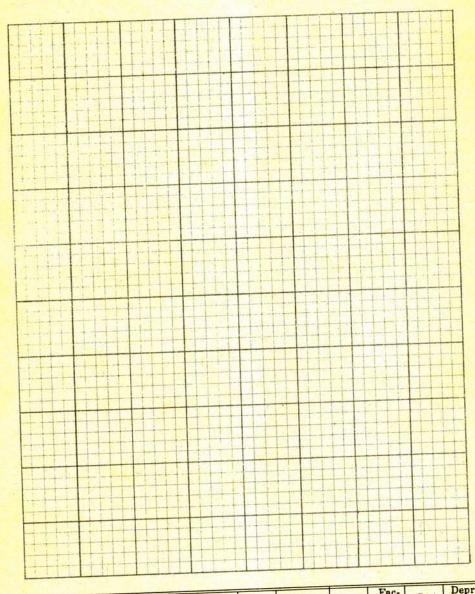
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ind of Buil	dina Res	,	Street No		
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	х х			\$	\$
	x x			\$	\$
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	.0		1		
-	Rear		75		
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Attic Room	/	fin	161		
Plumbing-		Trays Toilet_/			
	UrlsFtns DishwasherGarbag	ge Disp,	350		10
Heat—Stove	H. A. Steam	S. Blr.			
	Conditioned Inc		708		
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			11155	23/	15
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Ag 35 Vrs	Owner De	pr. 1-2-3-4-5-6.	48/5	% \$	
1160	Neighbors	production Val	Minus Depr	s	14
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		Control of the control of	lescence		
	8CDepr. 2%				
	Walls		Bldgs	1	
Roof	Sizex_A	A		1	
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- 1/9	74 Ave Usel-1941	Total	Building Va	lue	3
Remarks_2					



OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Depr. Value
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		x				
		x				
		x				
Maria Company		x				
		x				
		x				
		x				
		x		11		
		x				
		x				
16		x				
		x				
		x				
		x				
		x				
		x				

Serial No. Pc 347

ocatio	n Dlock 20	PC-N	6/8 LOT 10 -	11/2-0	gide ave
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Class _	. 0		34. Cost \$	7 7 7	X%
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	x x			3 1 7	
	x x				
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		of Buildings		Additions	
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Insulati	ion—FloorsW	allsC	lgs		1
Roof T	vpe Gab	Mtl	Pet		
Dormar	s-Small Me	edI	arge		
Dormer Dama	SmallMed.	La	rge		1
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	Awningsent Entr				1 0
					301
Plante				50	1
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Attic I	Rooms Fin. 2			7	N D V
	Class	Tub	Trays	251	1 2 m
Plumb		Shr. St.	O.T.	200	7 % W
	Dishwasher	Garba	ge Disp.		14 %
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	Gas Coal _			148	
	ond.				
	FirHd.	Wd			
	Fir Hd. W				
	etsMante		Other	A SECTION AND ADDRESS.	
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Dame	odel Year Est. Co		urrent Value Mi	and the second second	\$ 1262
	ge - Class D				
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Cars	Floor W = 18. Ag	Fot 2 C	Cost 16.2	× 30	00 49
		ge	Cost	^	70
Othe	r				
Othe			m-4-1 m-11	ding Value	8



RESIDENTIAL OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Depr. Value
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once our sugrey		x		100		_
Shed NTV		5 x 8				
Shea		x				
		x				
TOTAL						

TOTAL	THE PARTY
marks: No one home	Part I

KIND OF	1080	030	10/3	1/01	4/01	0	9	-	-	0.
BUILDING	1420	1997	1400	1901	140 %	13	13	14	1,4	14
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				,						7.5
GARAGE	640	64	49	64	6/1					
RESIDENCE	1262	8881	1203	1174	1145			T		
TOTAL	1061	t8t1	1252	1223	16/1					
ASSESSED	520	510	500	964	-56 H					
KIND OF BUILDING	61	61	61	61	61	61	61	61	19	61
										The state of the s
GARAGE										
RESIDENCE										
TOTAL										
ASSESSED										

