HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION				
Name of Property: Kimball Boa	arding H	ouse		
Address: 801 Park Avenue			AKA:	
City, County: Park City, Summit	t County,	Utah	Tax Number: PRKWDF	P-801
Current Owner Name: 811 PK L	LLC		Parent Parcel(s): SA-4,	, SA-6, SA-7 & SA-8
Current Owner Address: PO BC	OX 68123	37, Park City, U	• ,	
Legal Description (include acrea TOGETHER WITH AN UND 13				NIUMS; CONT 4392.05 SQ FT
2 STATUS/USE				
Property Category ☑ building(s), main ☐ building(s), attached ☐ building(s), detached ☐ building(s), public ☐ building(s), accessory ☐ structure(s)	☑ Signi □ Not F *Nationa	mark Site ficant Site Historic	Reconstruction Date: Permit #: □ Full □ Partial iistoric Places: ☑ ineligible	<u>Use</u> Original Use: Residential Current Use: Residential le □ eligible
3 DOCUMENTATION	LI IISIEI	a (uate.)		
3 DOCUMENTATION				
Photos: Dates ☑ tax photo: ☑ prints: ☐ historic: c.		Research South □ abstract of t ☑ tax card □ original build □ sewer perm	itle	onsulted, whether useful or not) ☑ city/county histories ☐ personal interviews ☐ Utah Hist. Research Center ☐ USHS Preservation Files
Drawings and Plans ☐ measured floor plans ☐ site sketch map ☐ Historic American Bldg. Surv ☐ original plans: ☐ other:	rey	☑ Sanborn Ma☐ obituary inde☐ city directori☐ census reco	aps ex les/gazetteers ords I encyclopedias	☐ USHS Architects File ☐ LDS Family History Library ☐ Park City Hist. Soc/Museum ☐ university library(ies): ☐ other:
Bibliographical References (boo	oks, articl	les, interviews,	etc.) Attach copies of all	research notes and materials.
Blaes, Dina & Beatrice Lufkin. "Final Carter, Thomas and Goss, Peter. University of Utah Graduate Science McAlester, Virginia and Lee. A Fiel Roberts, Allen. "Final Report." Park Roper, Roger & Deborah Randall. Historic Places Inventory, Nome	Utah ['] s His chool of A Id Guide to City Reco "Residence"	toric Architecture rchitecture and L o American Hous onnaissance Lev ces of Mining Boo	e, 1847-1940: a Guide. Salt Itah State Historical Society ses. New York: Alfred A. Kn el Survey. Salt Lake City: 19	Lake Čity, Utah: , 1991. nopf, 1998.
4 ARCHITECTURAL DESCRI	PTION &	INTEGRITY		
Building Type and/or Style: Oth	ar raeida	ntial type		No. Stories: 2
Additions: ☑ none ☐ minor ☐			Iterations: □ none □ mi	
	•			:; □ structure(s), #
General Condition of Exterior M	_	n siruciures. L	i accessory bullully(s), #	, 🗀 Siructure(5), #

Researcher/Organization: Preservation Solutions/Park City Municipal Corporation Date: 12-2008

☐ 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.): Foundation: Concrete.
Walls: Drop siding.
Roof: Gable roof form - no sheathing.
Windows/Doors: Vertically oriented window openings, windows missing.
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 from the original design, including datesknown or estimatedwhen alterations were made): The two-story frame rectangular block boarding house has been significantly altered. The 1889, 1900 and 1907 Sanborn Insurance maps show the structure set back from Park Avenue with various additions changing with each map. According to the tax cards, additions continued to be changed and added over the years, but the central two-story element remained. The two story element was, in 2006, incorporated into a larger development on the block. The structure was turned 90 degrees and moved to the southeast corner of the lot rather than its original location of the southwest section of the parcel. The changes are significant and diminish the site's original design integrity. Setting (The physical environmentnatural or manmadeof a historic site. Describe the setting and how it has changed over time.): the setting has been altered by moving the structure east toward the roadway (Park Avenue) and turning the structure 90 degrees. Also, the extensive site work for the comprehensive development plan for 801-817 Park Avenue substantially alters the site's original setting and character. 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 rectangular block was a common house type 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. The site, however, retains its essential historical form and meets the criteria set forth in LMC Chapter 15-11 for designation as a Significant Site.
5 SIGNIFICANCE
Architect: ☑ Not Known ☐ Known: (source:) Date of Construction: c. 1885
Builder: ☑ Not Known □ Known: (source:)

The site must represent an important part of the history or architecture of the community. A site need only be significant under one of the three areas listed below:

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☑ Settlement &	Mining I	Boom Era	(1868-1893)

☐ Mature Mining Era (1894-1930)

☐ Mining Decline & Emergence of Recreation Industry (1931-1962)

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.¹

- 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, 2008.

Photo No. 2: East elevation. Camera facing west, 2008.

Photo No. 3: Northeast oblique. Camera facing southwest, 2008.

Photo No. 4: East elevation - pre move/90° rotation. Camera facing west, 2006.

Photo No. 5: Northeast oblique - pre move/90° rotation. Camera facing southwest, 2006.

Photo No. 6: Northwest oblique - pre move/90° rotation. Camera facing southeast, 2006.

Photo No. 7: Southwest oblique - pre move/90° rotation. Camera facing northeast, 2006.

Photo No. 8: Southeast oblique - pre move/90° rotation. Camera facing northwest, 2006.

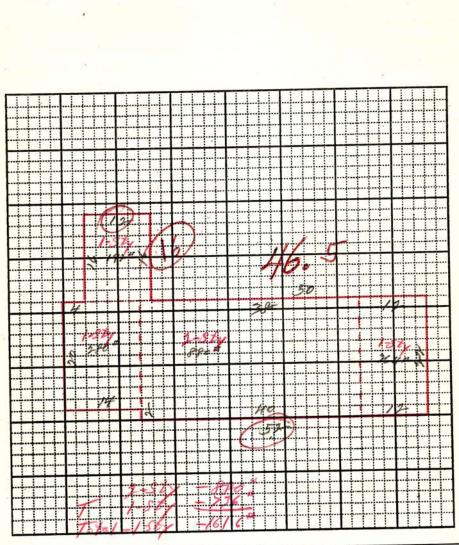
Photo No. 9: East elevation - pre move/90° rotation. Camera facing west, 1995.

Photo No. 10: Southeast oblique - pre move/90° rotation. Camera facing northwest, tax photo.

¹ From "Residences of Mining Boom Era, Park City - Thematic Nomination" written by Roger Roper, 1984.

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Cabinets							\vdash	
Tile—Walls				er			+	5 7
Storm Sash—Wood D. S. ; Metal D. S. Awnings — Metal — Fiberglass — Fib							+	
Awnings — Metal Fiberglass	Tile-Walls	_Wainscot	1	Floors			+	
Total Additions 32 3 2	Storm Sash-Wood D);	Metal D	s			+-	
Year Built	Awnings — Metal _	F	iberglas	s			-	
Year Built							+	
Year Built	8 8						+	
Year Built							+	-
Year Built 99 Avg. 1. Replacement Cost 4216 Age 2. Obsolescence Inf. by Owner-Tenant- Neighber - Record - Est. Conv. Factor Replacement Cost—1940 Base 16775 Depreciation Column 12 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side 60 Column 12 3 4 5 6 Total Value from reverse side 60 Column 12 3 4 5 6 Total Value from reverse side 60 Column 12 3 4 5 6 Total Value from reverse side 60 Column 12 3 4 5 6 Total Value from reverse side 60 Column 12 3 4 5 6	Total Additions					3232	4_	
Age 2. Obsolescence Inf. by Owner - Tenant- Neighber - Record - Est. Conv. Factor Replacement Cost—1940 Base 16775 Depreciation Column 12 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side Cost—1940 Base Total Building Value Appraised ① 10-17 1968 By 1560 20 1968		Avg	Renlace	ement Co	st	14216	,	
Inf. by Owner - Tenant- Neighber - Record - Est. Replacement Cost—1940 Base Depreciation Column 12 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side Total Building Value Appraised ① 10-17 1968 By 1551 DEC 20 1968	rear Dull.				-	1		
Replacement Cost—1940 Base 16775 Depreciation Column 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side Mages Total Building Value \$ Appraised ① 10-17 1968 By 1561 0562 1968								
Replacement Cost—1940 Base	Inf. by Neighber -	Record - Est.		and the second of the second	7	× 47-118	1	
Depreciation Column 12 3 4 5 6 45.68 1940 Base Cost, Less Depreciation 7.56 7 Total Value from reverse side Accept 45.8 Total Building Value \$ Appraised ① 10-17 1968 By 1551 0EC 20 1968			•			_	+	
1940 Base Cost, Less Depreciation Total Value from reverse side Acades Total Building Value \$ Appraised ① 10-17 1968 By 1551 050 20 1968					F 0		+	
Total Value from reverse side Acades 45% Total Building Value \$ Appraised ① 10-17 1968 By 1551 DEC 20 1968						25/20	+	
Total Building Value \$ Appraised ① 10-17 1968 By 1581 DEC 20 1968						1650	+	
Appraised ① 10-17 1968 By 1581 DEC 20 1968	Total Value from reve	//	1	A CONTRACTOR OF THE PARTY OF TH		400	+	-
Appraised () 19 By 7 By 7 By 7 By 7 By 7 By 7 By 7 By						200 ton	\perp	
	Annraised ()	2-17	196	8 By _	15	SI DEL	1 2	0 1969
Appraised ②19 By							772.7	

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SCALE:								
SIDENTIAL OUT BUILL	INGS Age	Size	Area	Fac- tor	Cont	Conv.	Adj.	Den
	un/8 45	12×24	Area	CL-1	Cost	Conv. Fac.	Adj. Cost	Dep
RIFLOOR	10.10	x		-7.1	لنهار	.47	30%	10
		x		DEC	20		C)	
drage love	vills 45	8 ×17	-	CL.I	198	.196	30%	-5
IRT Floor		x		D	E/C	2.4	1968	7
						171		

RESIDENTIAL OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Conv.	Adj. Cost	Depr. Value
garage love walk	45	12×24		CL-1	363	.47	30%	168
DIRTOFLOOR		x		P. P.		.47	***	
6.1		x		ye c	20	198	9	
Janage Concerills	45	8 x/7	-	CLI	198	.47	30%	59
DIRTHEOR		x	P.A.	D	E/C	2.44	1968	/
		x	19			.47		
	3%	1						
Cars Floor DIR Wall			de	2 D	oors _			
Size x 8 Age 2	76	Cost 9	68		X DE	C 2	0 19	60
1940 Base Cost x	30	% Depr			- 21-00		10.00	290
	1		To	tal		. •	,	
REMARKS LOVERY	Re	erge	_	·	in	1	1	
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TC-74 REV. 61 STATE OF UTAH - STATE TAX COMMISSION



















