HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION			
Name of Property:			
Address: 1141 PARK AVE		AKA:	
City, County: Park City, Summi	t County, Utah	Tax	Number: KOOR-1
Current Owner Name: SUSAN Current Owner Address: PO Bo Legal Description (include acre KOORING LOT LINE ADJUST	OX 112 PARK CITY, UT age): SUBD: KOORING	84060-0112 LOT LINE ADJUSTME	ercel(s): SA-52
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 H ☐ listed (date:)	Reconstruction Date: Permit #: □ Full □ Partial distoric Places: □ inelig	<u>Use</u> Original Use: Residential Current Use: Residential
3 DOCUMENTATION			
Photos: Dates ☑ tax photo: ☑ prints: 1995 & 2006 ☐ historic: c. Drawings and Plans ☐ measured floor plans ☐ site sketch map ☐ Historic American Bldg. Surv. ☐ original plans: ☐ other: Bibliographical References (bo	□ abstract of t □ tax card □ original buil □ sewer perm □ Sanborn Ma □ obituary ind □ city director vey □ census reco □ biographica □ newspapers	ding permit nit aps lex ies/gazetteers ords I encyclopedias	consulted, whether useful or not) ☐ city/county histories ☐ personal interviews ☐ Utah Hist. Research Center ☐ USHS Preservation Files ☐ USHS Architects File ☐ LDS Family History Library ☐ Park City Hist. Soc/Museum ☐ university library(ies): ☐ other:
,		,	
Blaes, Dina & Beatrice Lufkin. "Fin Carter, Thomas and Goss, Peter. University of Utah Graduate S McAlester, Virginia and Lee. <i>A Fie</i> Roberts, Allen. "Final Report." Parl Roper, Roger & Deborah Randall. Historic Places Inventory, Nor	Utah's Historic Architecture school of Architecture and U eld Guide to American House k City Reconnaissance Lev "Residences of Mining Bo	e, 1847-1940: a Guide. S Jtah State Historical Socie ses. New York: Alfred A. rel Survey. Salt Lake City:	alt Lake Čity, Utah: ety, 1991. Knopf, 1998.
4 ARCHITECTURAL DESCRI	PTION & INTEGRITY		
Building Type and/or Style: Mo Additions: ☐ none ☑ minor ☐ Number of associated outbuildi General Condition of Exterior N Researcher/Organization: Dina	☐ major (describe below) A ings and/or structures: ☑ Materials:	Alterations: □ none ☑ I accessory building(s),	No. Stories: 1 minor □ major (describe below) #1_; □ structure(s), # Date: _November, 08
r cocaroner/Organization <u>. Dina</u>	a biacon air City Mullici	pai Corporation	Date. Novembel, 00

☑ 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: Decorative metal fencing along street access, with wood/vinyl fencing along sides and within property (materials unable to determine based on photo alone)
Foundation: Not visible and therefore unable to verify materials used
Walls: Drop-novelty wood siding and trim
Roof: Asphalt shingle
Windows/Doors: Picture windows with wood casings and decorative muntins. Wood door with large glazing in upper panel
Improvements: Garage-Frame: 409 SF Typical Quality
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): Evolution of structure is evident based on building card sketches between 1949-1968. Wrap-around front and side porch is atypical for this form but not unanticipated. Form layout and scale are still complimentary to the mining era, and structure has remained fairly unaltered between earliest tax photo up to 2006 photo, with material replacements where needed. Evidence of historical improvements being made since 1995 photo (i.e. the low 1960s era horizontal stone wall along the porch front and aluminum screen doors have since been removed.) House form and character are in good condition. The changes are minor and do not affect 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.): Narrow building lot on fairly flat terrain. House is recessed roughly 20 feet from the city roadway. Overgrown shrubs and chain link fence evident in 1995 photo have been removed by 2006 photo and replaced with a more decorative rod iron fence system, and planted grasses and shrubs. Mature shrubs are still evident to the far left of the front elevation. Rear yard has a one frame accessory buildings and one frame structure. The structure (to the south) does not contribute to understanding of the site; however, the frame garage (north side of rear yard) is associated with this site though its age is unknown and appears to have been built between 1908 and 1949.

Workmanship (The physical evidence of the crafts of a particular culture or people during a given period in history. Describe the distinctive elements.): The distinctive elements that define this as a typical Park City mining era house are the simple methods of construction, the use of non-beveled (drop-novelty) wood siding, the plan type (modified Pyramid house), the simple roof form, the informal landscaping, the restrained ornamentation, and the plain finishes.

Feeling (Describe the property's historic character.): The physical elements of the site, in combination, 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 Pyramid house is one of the three most common house types built in Park City during the mining era.

¹ Structure does not appear on the 1907 Sanborn Insurance Map, but is referenced in the 1949 tax card.

_	\sim	\sim		_	
h	•		ΝIF	11 ° N	(<u> </u>

Architect: ☑ Not Known ☐ Known:	(source:)	Date of Construction: c.1905
Builder: ☑ Not Known ☐ Known:	(source:)	
The site must represent an important significant under one of the three area	part of the history or architecture of the cor as listed below:	mmunity. A site need only be
 Historic Era: Settlement & Mining Boom Era Mature Mining Era (1894-1930) Mining Decline & Emergence of 	,	

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.³

- 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: East elevation (primary façade). Camera facing west, 2006.

Photo No. 2: West elevation with accessory building & structure. Camera facing east, 2006.

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

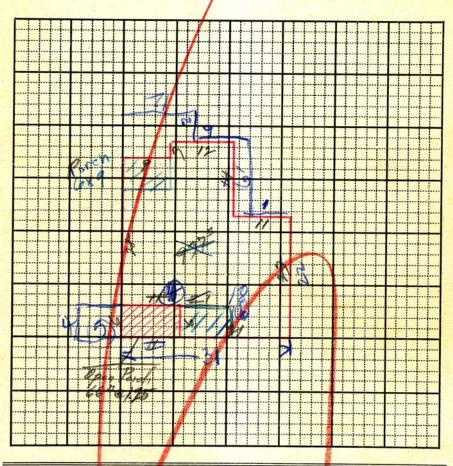
Photo No. 4: Southeast oblique. Camera facing northwest, tax photo.

² Structure appears on the 1907 Sanborn Insurance Map, but not the 1900 map; Summit County Recorder indicates a construction date of 1904.

³ From "Residences of Mining Boom Era, Park City - Thematic Nomination" written by Roger Roper, 1984.

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

Owner's N	ame		6		
	ddress				
Location_					
Kind of Bu	ilding Res		Street No		
Schedule_	Class	_Base Factor_			
Stories	Dimensions	Cu. Et.	Sq. Ft.	Actual Factor	Totals
= 1/	x x	11	7937	s —	s 1800
	x x		1111	\$	8
1	x x			s	8
	<u></u>		_	1.4	
No. of Roo		ndition		D.J. J.	
138 07	Description of Buildin	1	Add	Deduct	
Foundation	0.0.	None		108	
Ext. Walls	Siding				
Insu	lated-FloorsWalls	Clgs.			
Roof-Typ	е Сав, Ма	it. Ohg			
Dormers-	SmallMed	_Lg			
	Med	A	00		
Porches—I	Front66	@ /. 73	87		
	Rear	@			
Cellar Ba	ısm'ı - 1/4 1/3 1/2 1/3 1/4 fi	all-floor Dirt	走		
Basement .	Apts. Rooms Fin	1,			
Attic Room	FinUn:	## CON-			
Plumbing-	BasinSink				
	DishwasherGarbas		350		
Heat—Stor	veH. ASteam(Gas(SBlr Coal			198
A	ir ConditionedInc	inerators	No.		
R	adiant—Pipeless				
	Hd. Wd.	Hd. Wd.			
Finish—	FirFloors_	FirConc		4	
Cabinets_	Mantels		40		
[V	VallsWainse	cot		-	
Tile— { F	loors	1			
Lighting-	LampDrops	Fix			
					-
1		V	1400	150	1000
Total	Additions and Deduction	ons	4/2	138	1800
Net Addit	ions or Deductions	7	-138	\$_	+ 354
		PRODUCTION	VALUE_	\$_	2/34
Age BYr	s. by Owner Tenant Dep	or(1)	3_4_	6% \$_	
	Neighbors Records Rep	production Val.	Minus Depr	\$_	876
Remodeled	Est. Cost	Remod	deling Inc	% \$_	
	8-2 Depr. 2% (3%)		escence	\$	
Cars	010	Tale Total Wide	ldgs	\$_	
	P Size / 0x/8 Ag	10-		\$	
Floor P/	onk Cost 178/4	./	ed Value Gar	age\$_	82
			Building Val	and the state of t	978
Remarks_			Danding val	- Ho-	1 1
					-
					9 7 7
Ann!1	10/2	194 9	a CAO	SAT	



OUT BUILDINGS	Age	Size	Are	a	Fac- tor	Cost	Depr. Value
		x	To Both				
		x					
		x				1	
		x					
		x					
		x		-			
		x	0	-			
		x	-	-			
		x					- And
The state of the s		x			1		
		x			1		
2 2 2		x					BE
		x					
4		x					
		x					*
		x				-	
		x					

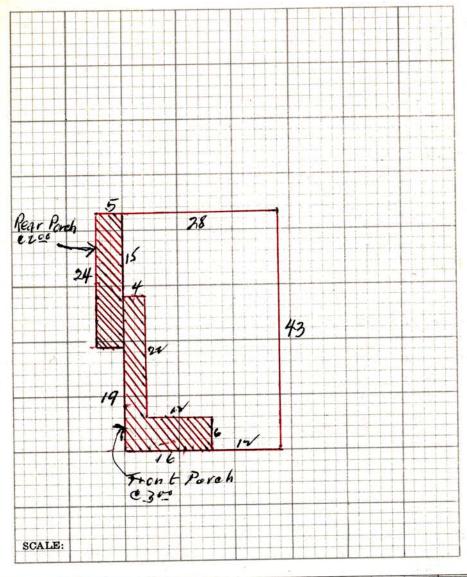
Serial No. SA 52

Location Block 5 SA	t. N=2ho+10-	All Lots 11+2Z
	St. No. 1/4/ Po	irk ave
Class 3.	ype 1 2 3 4. Cost \$/ 9	750 x%
Stories Dimensions	Cu. Ft. Sq. Ft.	Factor Totals
/ x x	1020	\$ 1950
x x		
x x		
Gar.—Carport x Flr	Walls Cl	
Description of Bu	ildings	Additions
Foundation-Stone Conc	. None	
Ext. Walls		
Insulation—FloorsWalls	Clgs.	
Roof TypeM	Iti. Fatt 1	<u>~</u>
Dormers—Small Med	Large	
Bays - SmallMed	/ / /	1016
Porches - Front	14 / @ 100	187
Rear		
Porch	/	
Metal AwningsN	III. Rail	-
Basement Entr.	21000	
Planters / A	2 0 @	150
Cellar-Bsmt. — 1/4 1/3 1/2 3/3 3/4 Full		100
Bamt. AptRooms Fin		
	_Unfin	
Plumbing Class Tub Sink . Wtr. Sftr Sh	Toilet	350
Dishwasher	. Garbage Disp.	
Built-in-Appliances Heat—Stove H.A. Steam	Steller Die	249
Oil Gas Coal P		135
	peless	
Air Cond. Finish— Fit Hd. Wd.		
Floor— Fir Hd. Wd.	Other	
Cabinets Mantels		
Tile - WallsWainseot _		
Storm Sash— Wood D S	M	
5.01m 5mm 1100m D1 51		-
Total Additions		978
Year Built Avg.	Current Value	\$ 2928
Ave Go = 19 49 45 Age 24	Commission Adj.	%
Inf. by Owner - Tenant - Neighbor - Record - Est	Bldg. Value	0.5
` 6	Depr. Col. 12 0 4 0 0	18 / /
Remodel Year Est. Cost	Current Value Minus I	
Garage - Class Depr. 29 Cars Vall	% 3% Carport — Factor	ll l
Size - 12 x 20 Age 2		
	/ Cost	^
Other	Total Building	Value \$
	Total Control of the	57 L L L L L L L L
DATE OF THE PROPERTY OF THE PARTY OF THE PAR	1058 Pu /30.	



Card Number

		Villia	Par	K	Cilli	11	Itah		
ocation		Res		a	T				
Cind of	Bldg.	,		St. N	Coot &	4	346	i i	x/00%
lass		T				1	Totals		Totals
tories	Dimen	sions	Sq. 1		Factor		4346		
	х	x	102	0		\$,	4576	\$	
	x	x							
	х	x		100 100		1			
tt. Gar		_x F			C1	=	Additions	\vdash	Additions
		escription of					11441010111	Н	
oundat	ion—Stone	·	Conc.	/_	Sills				
Ext. Wa	lls Old	ing					3 57	,	
Roof Ty	pe ///	/			17.	95	2-1		
		Med			ge				
Bays—S	small	Med	L	arge	3	00	557		
Porches	-Front -		104	- 0	_ @ ~	ave	240	1	
Rear _			12	<i>"</i>	_@ <i>3</i> _@_2	<u> </u>	270		
Porch_	1/	6 1150			(1)	50	54	9	63
		C 450			_ @	_	- 51	0	1.4
Ext. Ba	se. Entry_		1		_ @	-	80	9	2 2
Cellar	3 smt. $-\frac{1}{4}$	1/3 1/2 1/3	34 Full -		Floor	-	8 0	0	0, 7
	ar			3.0		-		1	- CO
Baseme	nt-Apt	Rms.	1	in. R	tms			+	
Attic R	ooms Fin.	2	U	nfin					
		s/_					650	,	
Plumbi		n . Sftr					1 000		
	500000000000000000000000000000000000000	washer						1	
Hoot_	Stove H	I.A, FA	V HW_	Stl	crEle	c			
		Coal _					388	4	
		11						\perp	
		Hd. W						\perp	
		Hd. W						+	
Cabine	/		tels					_	
-		Wair			Floors		60	,	1
		ood D				11	275	=	
		tal					,	+	
Awiiii	.85							4	
							-		
Total	Additions						265	6	
	10	14	1/901	Renla	cement C	ost	7000	/	
Year	Built70	Avg	11		lescence		100		
		Age	2.		SATURA DE SATURAÇÃO	ρ.			
Inf. b	Owner Neigh	r - Tenant- bor - Recor	d Est.		Bld. Valu		x.47		
	(Factor		20.31	\top	
					1940 Base				,
					n 1 2 3 4			\top	1
1000	and special section			ess	Deprecia:	V 6	/	0	
m-4-1	Value from	n reverse si		ya	Building '				-
Total									



RESIDENTIAL OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Conv. Fac.	Adj. Cost	Depr. Value
1		x				.47		7.50.
		x	-			.47		
		x				.47		
		x			-	.47	1	
		x				.47	J-	
n	14	×				.47		
Size / x z d Age /	×25	_% Depr		otal	-			60
REMARKS				-				
TC-74 REV. 61								







