HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION	1 / IIII OII I IVIOIII OII	THE COIN CIVILIEN (10 00)	
Name of Property:			
Address: 481 Woodside Avenue	Э	AKA:	
City, County: Park City, Summit	County, Utah	Tax Number: PC-361	
Current Owner Name: James & Current Owner Address:PO Box Legal Description (include acres	k 808, Park City, UT 84		CITY SURVEY.
	,		
2 STATUS/USE			
Property Category ☑ building(s), main □ building(s), attached □ building(s), detached □ building(s), public □ building(s), accessory	Evaluation* □ Landmark Site ☑ Significant Site □ Not Historic	Reconstruction Date: Permit #: □ Full □ Partial	<u>Use</u> Original Use: Residential Current Use: Residential
□ structure(s)	□ listed (date:)	listoric Places: ☑ ineligib	ble □ eligible
3 DOCUMENTATION			
Photos: Dates ☑ tax photo: ☑ prints: ☐ historic: c. Drawings and Plans ☐ measured floor plans ☐ site sketch map ☐ Historic American Bldg. Surv ☐ original plans: ☐ other: Bibliographical References (book Blaes, Dina & Beatrice Lufkin. "Finat Carter, Thomas and Goss, Peter. ☐ University of Utah Graduate So McAlester, Virginia and Lee. A Fiele Roberts, Allen. "Final Report." Park Roper, Roger & Deborah Randall. ☐ Historic Places Inventory, Nore	□ abstract of □ tax card □ original buil □ sewer perm □ Sanborn Ma □ obituary ind □ city director ey □ census reco □ biographica □ newspapers oks, articles, interviews, al Report." Park City Histo Utah's Historic Architecture chool of Architecture and to de Guide to American Hou a City Reconnaissance Leve "Residences of Mining Boundation Form. 1984.	ding permit hit hit hit hit hit hit hit hit hit h	_ake City: 2007. It Lake City, Utah: y, 1991. nopf, 1998.
Building Type and/or Style: T/L	• • • • • • • • • • • • • • • • • • • •	-	No. Stories: 1 ½
Additions: ☐ none ☑ minor ☐	•		
Number of associated outbuilding	ngs and/or structures: [accessory building(s), #	#; □ structure(s), #
General Condition of Exterior M	aterials:		

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

☑ Good (Well maintain	ed with no serio	ous problems apparent.)			
☐ Fair (Some problems	s are apparent. I	Describe the problems.):			
☐ Poor (Major problem	s are apparent	and constitute an imminent threa	t. Describe the problem	s.):	
☐ Uninhabitable/Ru	in				
Describe the materials.):	-car garage a	at the street front and entry		n a particular pattern or configuration. dway. Stone retaining walls run	
Foundation: Assume	ed to be cond	crete.			
Walls: Clad in wood	drop siding.	Porch is supported by nar	row posts and has a	a lattice porch skirt.	
	shingles as v			form and is presumed to be n wing and has a multi-pane	
Windows: Wood doo	ıble-hung an	d casement.			
Essential Historical Form	: ☑ Retains	☐ Does Not Retain, due	e to:		
Location: ☑ Original Loca	ation \square Mo	oved (date) C	Original Location:		
from the original design, includi from what is seen in the f front deck (visible in the t constructed with the shed	ng datesknow tax photo. The tax photo, bu d roof springi	n or estimatedwhen alterations ne street front garage was t appears to have been ex ng from the ridgeline of the	were made): The site added before 1995 tended out over the e original house. The	Describe additions and/or alterations has been modified significantly in all and with an extension of the egarage). A rear addition was the brick chimney on the northey that was originally located just	
setting has been modified	d significantly ncludes matu	with the addition of the d	riveway and parking	ow it has changed over time.): The g area, garage and extended ards are narrow, typical of park	
, , , ,	ysical eviden			riod in history. Describe the distinctive rk City mining era home has	
		acter.): The physical eleme ning town of the late ninet		mbination, do not effectively entieth centuries.	
a "cross-wing") is one of	the earliest a	and one of the three most	common house type	"T" or "L" cottage (also known as es built in Park City during the nishes its association with the	>
The extent and cumulativ Historic Places.	e effect of al	terations to the site rende	r it ineligible for listir	ng in the National Register of	
5 SIGNIFICANCE					
Architect: ☑ Not Known	☐ Known:	(source:)	D	eate of Construction: c.1884 ¹	

¹ Summit County Tax Assessor.

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:

1. Historic Era:

☑ Settlement & Mining 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.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: East elevation (primary facade). Camera facing west, 2006.

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

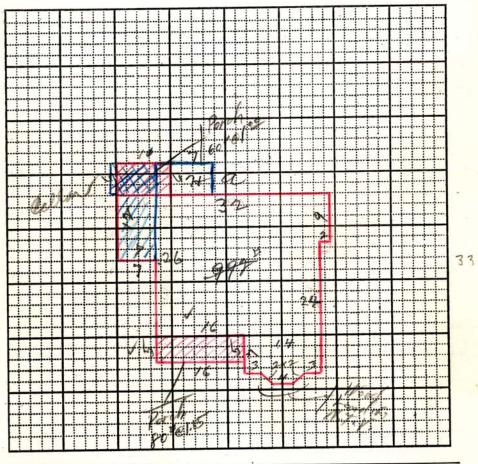
Photo No. 3: East elevation (primary façade). Camera facing west, 1995.

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

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

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

nd of Building Res	St	reet No		100
hedule / Class /	Type 1-2-3	Cost \$		- X
Stories Dimensions	Cu. Ft.	Sq. Ft.	Actual Factor	Totals
/ x x		992	\$ -	\$ 2666
x x			\$	\$
x x	-		\$	\$
/	ndition			
o. of Rooms 6 Cor Description of Building		Add	Deduct	
oundation—Stone Conc.			170	
(5141310	110.110			
xt. WallsWallsWalls	Clgş	7		
19-8h W	1.			
oof—Type	Lg	_	-	
Oormers—Small Med.	Lg.			
Purchas Front 90	@ 1.15	92		
Rear 60	@/	60		
Cellar Basm't—14 1/3 1/2 3/3 3/4 f	ull-floor Dirt			
Basement Apts.—Rooms Fin.	-			-
Attic Pooms FinUr	fin			
Class Tub_ Sink				
UrlsFtns. DishwasherGarba	Shr ge Disp			
Treat Stove VH. A. Steam_	SBlr			
Air ConditionedIn				
Radiant—Pipeless				
(Hd. Wd	Hd. Wd	-		
Finish— Floors—	Conc	-	125	
Cabinets / Mantel	s		100	
11 0110	scot	-		
Tile— { Floors		-		
Lighting-Lamp Drops	_Fix	+	90	
Lor. Lined - 60	13 =	10	1	
		152	385	366
Total Additions and Deduct	ions	101	-152	- 23
Net Additions or Deductions		-3000		243
Owner	REPRODUCTION	1.0/2	2 ~	
Age Yrs. by Tenant I	Depr. 12-3-4-5-6		%	. 126
Records	Reproduction Va			•
RemodeledEst. Cost_	5 10 10 10 10 10 10 10 10 10 10 10 10 10	nodeling Inc		9
Garage—S 8CDepr. 20	70 0 70	solescence		8
CarsWalls		Bldgs		8
RoofSizex_	Age _	ted Value G	rage	\$
Floor Cost				8
Remarks Tyr Ave Vs gd -194	Total	al Building	v alue	14



OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Depr. Value
		x				
		x				
		x				
		x				
		x				-
		x				
		x				
·		x				
		x				
3		x				
		x				
		x				
		x				
2)		x				
		x				
		x				
		x				

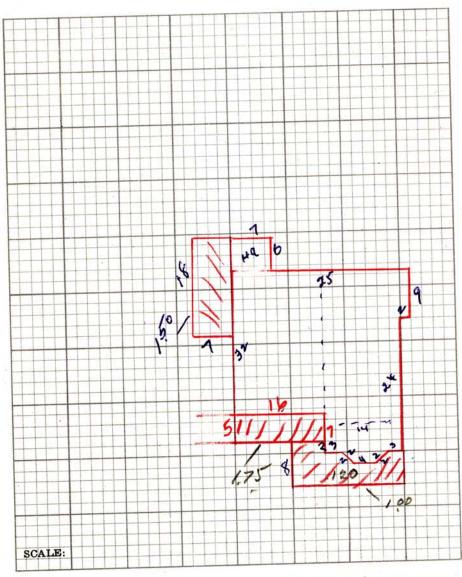
Serial No. Res 361

			arthur	Plua	dr.
Location	13/15/29-	Lot 16.	7 / /		1
Kind of	Bldg. RES	St. No.	4-81 W	oodsid	e ave
Class _	4	_ Type 1 2 3(4.)	Cost \$		x 100 %
Stories	Dimensions	Cu. Ft.	Sq. Ft.	Factor	Totals
1	x x		1002	\$	2319
-	x x			100	
	x x				
Gar.—C		lrWalls _	Cl		
Gar. C	Description			Additions	
Foundat	tion—Stone		None -		
Evt W	alls Siding				
	on—FloorsWa	\	-		
Poof Tr	pe Gable	My Sha			
Dormor	s-Small Me	d. Large	_		
	Small Med.	1			
	-Front	800	0 1.15	92	
	3-Front	144	e .60	86	
			@		
	Awnings	Mtl. Rail			
	ent Entr.				
22 3			5-		
Plante	Bsmt. — ¼ ⅓ ½ ⅔ ¾			50	
Cellar-	Apt Rooms F	Infi	n.		
	Rooms Fin.				
Attic I	cooms Fin.	TubTr	ove		
	Class/	SinkTo	ilet		
Plumb	wtr. Sftr.	Shr. St	О.Т.	200	
	Dishwasher	Garbage D	isp.	350	
Built-i	n-Appliances		1	0.116	
Heat-	-Stove H.A S	Steam Stkr	Blr.	246	
	Gas Coal _			155	
Air Co	ond				
Finish	Fir Hd.	Wd	N.		
Floor-	– Fir <u> </u>	'dOth	er		
	etsMantel				
	WallsWain				
	Sash— Wood D.				
===1.00					
Total	Additions		- 1		979
Von	BuiltAvg	. 44 Curren	nt Value		\$ 3298
Aug (Built Avg	Comm	ission Adj.	%	
Inf. b			Bldg. Value	1.0	
	(Heighoof - Mecon	Depri	Col. 1 2 3 4 5	17.334	s 14 18
	del Year Est. Co		nt Value Minus		0 1 1 8
	ge — Class D				
	Floor				
Size-	xAg	eCost		_ x %	
Other	·				\$
			Total Building		



.....OF Card Number

X	_Totals	XTota
Class	Totals 772 Additions	XTota
Stories Dimensions Sq. Ft. Factor x	Totals 772 Additions	Tota
Att. Gar.—C.P. x Flr. Walls Cl. Description of Buildings Foundation—Stone Conc. Sills Foundat	772	\$
Att. Gar.—C.P	dditions	
Att. Gar.—C.P		Addition
Description of Buildings Foundation—Stone Conc Sills Foundation—Stone Conc Sills Ext. Walls Mtl Mtl Concentrate of the process		Addition
Description of Buildings Foundation—Stone Conc Sills Ext. Walls		Addition
Foundation—StoneConcSills Ext. Walls		Addition
Ext. Walls	140	
Roof Type Gable Mtl. Large Dormers—Small Med Large Porches—Front Rear Front Rear Front Perches—Front Rear Front	140	
Dormers—Small Med Large Bays—Small Med Large Prorches—Front Bear Front Rear Front Rea	140	
Bays—Small Med Large	140	
Porches—Front	140	
Porch 126 @ 150 Planters @	140	
Planters		
Planters	120	
Planters	189	
Cellar-Bsmt.		
Sasement-Apt.		
Sasement-Apt.	315	
Class	V	
Class		
Basin		
Basin		
eat—Stove		
eat—Stove	4-0	
Oil	50	
inish—Fir Hd. Wd Panel	75	
inish—Fir. Hd. Wd. Panel loor—Fir. Hd. Wd Other labinets Mantels. lile—Walls Wainscot Plattic Floors torm Sash—Wood D. S. ; Metal D. S. wnings — Metal Fiberglass otal Additions	73	
loor—Fir. Hd. Wd Other abinets Mantels. ile—Walls Wainscot Plattic Floors torm Sash—Wood D. S. ; Metal D. S. wnings — Metal Fiberglass otal Additions		-
Mantels. Wainscot Plante Floors torm Sash—Wood D. S. ; Metal D. S. wnings — Metal — Fiberglass otal Additions Plante Floors Metal D. S. White Floors Avg. 1. Replacement Cost 5		
Mantels. Wainscot Plante Floors torm Sash—Wood D. S. ; Metal D. S. wnings — Metal — Fiberglass otal Additions Plante Floors Metal D. S. White Floors Avg. 1. Replacement Cost 5		-
wnings — Metal — S; Metal D S		
otal Additions Para Built / 9/4 Avg. 1. Replacement Cost 5	41	-
ear Built/9/4 Avg. 1. Replacement Cost 5	40	
ear Built/9/4 Avg. 1. Replacement Cost 5	40	
ear Built/9/4 Avg. 1. Replacement Cost 5	40	
ear Built/9/4 Avg. 1. Replacement Cost 5	40	
ear Built/9/4 Avg. 1. Replacement Cost 5	40	
19/0	40	
1968 Age 2. Obsolescence	40	
	40 127 899	
(Owner - Tenant Adi Bld Value	40 127 899	
f. by Neighbor - Record - Est. Conv. Factor	40 127 899	
Replacement Cost—1940 Base	40 127 899	
Depreciation Column(1) 2 3 4 5 6	127	
1940 Base Cost, Less Depreciation	127	
tal Value from reverse side	127	
Total Building Value \$	127	
opraised ① 10-25 1968 By/333	127	



RESIDENTIAL OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Conv. Fac.	Adj. Cost	Depr. Value
		x				.47		
		x			9	.47		
		x				.47		
		x				.47		
2		x				.47		-
		х				.47		
Cars Floor Wassize x Age _		_ Cost			x 47	% ———		
Size X 1940 Base Cost	x	_% Dep	r					
1940 Base cont			т	otal _				
REMARKS								

TC-74 REV. 61

STATE OF UTAH - STATE TAX COMMISSION







