HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION		(
Name of Property:			
Address: 511 MAIN ST		AKA:	
City, County: Park City, Summit	t County, Utah	Tax Numl	ber: PC-123
Current Owner Name: NEFF S	-	IN TRUSTEES Parent Pa	arcel(s):
Current Owner Address: 3841 S			. ,
4E N 10 FT LOT 3 & S 15 FT L	OT 4 BLK 9 PARK CIT	Y SURVEY QWD-317 IC	CK: 9 LOT: 4 PLAT: 0S 16 T 2S R QC-284 M18-495 540-729 710-99 TEPHEN & JUDITH NEFF FAMILY
2 STATUS/USE			
Property Category ☑ building(s), main ☐ building(s), attached ☐ building(s), detached ☐ building(s), public ☐ building(s), accessory ☐ structure(s)		Reconstruction Date: Permit #: □ Full □ Partial Historic Places: □ inelig /1979 - Park City Main S	
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:	□ abstract of	title Ilding permit nit laps dex ries/gazetteers ords al 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. "Final Carter, Thomas and Goss, Peter. University of Utah Graduate St. Longstreth, Richard. <i>The Buildings</i> Alta Mira Press, a division of	al Report." Park City Histo Utah's Historic Architectur chool of Architecture and s of Main Street; A Guide of Rowman & Littlefield Pu in Street Historic District."	oric Building Inventory. Salt re, 1847-1940: a Guide. Sa Utah State Historical Socie to Commercial Architecture ublishers, Inc., 2000. National Register of Histor	alt Lake City, Utah: sty, 1991. Duby: Updated edition. Walnut Creek, CA: ric Places Inventory, Nomination Form.
4 ARCHITECTURAL DESCRI	PTION & INTEGRITY		
Building Type and/or Style: 1-P	art Block		No. Stories: 1
Additions: □ none ☑ minor □		Alterations: ☐ none ☐ :	
			#; structure(s), #
Researcher/Organization: Pres	=		

General Condition of Exterior Materials:
☑ 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: Tax card indicates concrete.
Walls: Drop siding.
Roof: Shed roof form.
Windows/Doors: Large casement windows flanking a center recessed entrance with two entry doors.
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 one-story frame 1-part block has been modified slightly from what is seen in the early photographs (the tax photo is the earliest photograph consulted for this report). The windows on either side of the recessed entryway have been enlarged from a typical tripartite window with larger center fixed casement with flanking narrow sidelights. The doors have been modified from a panel door with upper light to fully-glaze doors. The changes are modest and do not significantly impact the site's original design character.
Setting (The physical environmentnatural or manmadeof a historic site. Describe the setting and how it has changed over time.): The setting is typical of a mining era commercial core; buildings are located adjacent to one another and abut the sidewalk or street edge.
Workmanship (The physical evidence of the crafts of a particular culture or people during a given period in history. Describe the distinctive elements.): The physical evidence from the period that defines this as a typical Park City mining era commercial building are the simple methods of construction, the use of non-beveled (drop-novelty) wood siding, the recessed entrance and display windows, transom windows, 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 the commercial activity 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 one-part block is one of the most common commercial building types constructed in Park City during the mining era.
This site was listed as a contributing building on the National Register of Historic Places in 1979 as part of the <i>Park City Main Street Historic District</i> . It was built within the historic period (1868-1929), is associated with the mining era, and retains its historic integrity. As a result, it meets the criteria set forth in LMC Chapter 15-11 for designation as a Landmark Site.
5 SIGNIFICANCE
Architect: ☑ Not Known ☐ Known: (source:) Date of Construction: c. 1915 ¹
Builder: ☑ Not Known ☐ Known: (source:)

¹ Structure does not appear on the 1907 Sanborn Insurance map; the fenestration pattern and the horizontal paneled doors seen in the tax photo suggest the building was constructed in late 1910s or early 20s. NR nomination suggests a construction date of 1900, but the structure does not appear on the 1900 Sanborn map.

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 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 commercial buildings represent the best remaining metal mining town business district in the state. The buildings along Main Street, in particular, provide important documentation of the commercial character of mining towns of that period, including the range of building materials, building types, and architectural styles. They contribute to our understanding of a significant aspect of Park City's economic growth and architectural development as a mining business district².

- 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.

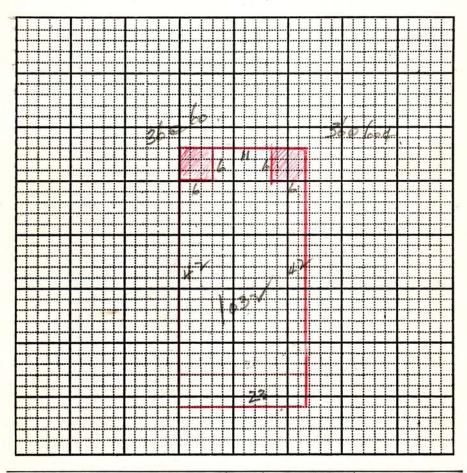
Photo No. 1: East elevation.Photo No. 2: East elevation.Camera facing west, 2006.Camera facing west, 1995.Photo No. 3: East elevation.Camera facing west, tax photo.

Park City Historical Society & Museum has an extensive library of historic photographs; time constraints did not permit review of available historic photographs for this report.

² From "Park City Main Street Historic District" written by Philip Notarianni, 1979 and "Residences of Mining Boom Era, Park City - Thematic Nomination" written by Roger Roper, 1984.

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

Owner's Nam	New York and the second				
Owner's Add	ress				
Location					
Kind of Build	ding DUPLEX.	St	reet No		
Schedule	3 Class 3 D	Type 1-2-3-4	Cost \$_		_ x9
Stories	Dimensions	Cu. Ft.	Sq. Ft.	Actual Factor	Totals
1	x x		1032	\$: 33
	x x			\$	\$
	/x x			\$	\$
No. of Room	s 6 8 2 Batter	dition	FAIR		
	Description of Building		Add	Deduct	,
Foundation-	Stone Conc.	None			
Ext. Walls	SIDING				
Insulat	ed-FloorsWalls_	Clgs.			
Roof-Type_		BUILT UP			
	nallMed				
Bays—Small		Lg.			
Porches—Fro	ont	-@/	/		1
Re	ear (2) 7V	@ .60	43		,
Cellar—Basm	't—¼ ¼ ½ % ¾ ful	ll-floor		90.	
Basement Ap	ts.—Rooms Fin.				luca
Attic Rooms_					A
Plumbing-	Class Tub Basin Sink	Toilet_V			
(I	Urls. Ftns. Garbage	Shr Disp			
Heat—Stove_ Oil	H. A. Steam S				
Air C	Conditioned Incin	erators			
Radia	ant—Pipeless				
Finish— {Hd	. Wd Floors	Hd. Wd.	(4)		
Fin	rions—	Conc.			
Cabinets	Mantels	1			
Tile— { Wal	lsWainsco	t	V =		
(Floo		/ X	7		
Lighting—Lar	mpDrops_F	ix.			
USED /11	MBER & MATTE	RIALS - 20	5)	6-0	
THE LINE	HOER & THATE	EMW -29	0	0/0	Market Va.
			43	7/8	2221
	litions and Deductions.		73	1/2 -	- 77
Net Additions	or Deductions		\rightarrow	75 8	5/20
1930.	Owner/	RODUCTION VA	LUE	-1/ 8	2666
AgeYrs. by	Neighbors	1-2-8-4-5-6	11/13	% \$_	5 15
Remodeled	/	duction Val. Min	•	\$	2012
Garage—S 8_	Est. CostC_ Depr. 2% 8%	Remodeli	A STATE OF THE STA	% \$	
arage—S 8_ Cars	C/Depr. 2% 3%	1 0000000 0000000000000000000000000000	100	\$	
Roof		Out Bldg	8	\$	-
loor	Size x Age Cost	Denvesiet 177	lue C	\$	
	- Oust	Depreciated Va			
Remarks		Total Buil	ding Value	\$	
		•		- 1	
				1	



OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Depr. Value
		x				
		x				
		x				
		x				
		x				
		x				
		x				
		x			ď	
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		x				
		x				
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		х				
		x	1			
		x				

Serial No. PC 123

Kind of Bldg. Duples			-	
Class3	_ Type 1 2 3(4)	Cost \$		X
Stories Dimensions	Cu. Ft.	Sq. Ft.	Factor	Totals
x x		1032		\$ 2567
x x				
x x				
Gar.—Carport x Fl	rWalls _	Cl		
Description o	f Buildings	A	dditions	
Foundation—Stone	Conc.	None		Built of
Ext. Walls SIDIN	1G			used
nsulation—FloorsWa	llsClgs.			Material Vacate
Roof Type Flat	Mtl	30		Vacated
Dormers-Small Med	Large			vacare
Bays - Small Med	Large	_		40070
Porches - Front	/.			085
	12		43	005
Porch		@		
	Mtl. Rail			
Basement Entr.				
Planters	1	@		
Cellar-Bsmt. — 1/4 1/3 1/2\7/3 3/4	1	SECTION AND ADDRESS OF THE PARTY OF THE PART		_
Bsmt. Apt Rooms Fi		1		
1	Unfin	1		
Class		The second secon		
Basin Z				
Plumbing Wtr. Sftr.			,	
Dishwasher	Garbage Di	sp	600	
Built-in-Appliances				(t)
Heat—Stove H.A St	eam Stkr	Blr		
Oil Gas Coal	Pipeless	Radiant		1 2
Air Cond.				
Finish— Fir Hd. V	/d. /			
Floor— Fir Hd. Wd	1	er		
Cabinets Mantels				
Tile - WallsWainse	1	ors	17	
Storm Sash— Wood D S.		S	4	
Total Additions			643	
Total Additions Year Built 1936 Avg.	Curren	Value		\$ 320
Year Built 1956 Avg.		sion Adj	40%	-178
Owner - Tenant -	F	dg. Value	10	192
Inf. by Neighbor - Record -	T7-4	0 1 2 3 4 5 6	66 %	
Remodel Year EstCost	Current	Value Minus D	epr.	\$ 1260
Garage - Class Dep	r. 2% 3% Carp	ort — Factor		
CarsFloor	WallsR	oof Doo	rs	
Size x Age	Cost		x %	
902.00 G W				
Other				





