HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION

Name of Property: Ephraim D.	Sutton-William D. Su	ıtton House	
Address: 713 Norfolk Avenue		AKA:	
City, County: Park City, Summit	County, Utah	Tax Number:	KUHLE-1
Current Owner Name: Richard 8	& Shelley Kuhle	Parent Parcel	/(s): PC-320-A, PC-364-A-3, PC-
Current Owner Address: 6326 N	lorth 38th Street,	364-A-6, P	PC-320-A-1, and SA-137-B
	se Valley, AZ 85253		
Legal Description (include acrea	<i>₃ge):</i> 0.15 acres, Lot 1	Kuhle Subdivisioin.	
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: ☑ ineligit	<u>Use</u> Original Use: Residential Current Use: Commercial ble □ eligible esidences Thematic District)
		eets the criteria for listing	
3 DOCUMENTATION			
Photos: Dates ☑ tax photo: c. 1940 ☑ prints: 1983, 1995 & 2006 ☐ historic: Drawings and Plans ☐ measured floor plans ☐ site sketch map ☐ Historic American Bldg. Surve original plans: ☐ other: Bibliographical References (books)	□ abstract of □ tax card □ original bu □ sewer peri □ Sanborn N □ obituary in □ city director ey □ census record □ biographic □ newspape	f title uilding permit mit Maps ndex pries/gazetteers cords cal encyclopedias ers	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. "Fina Carter, Thomas and Goss, Peter. University of Utah Graduate So McAlester, Virginia and Lee. A Fiel Roberts, Allen. "Final Report." Park Roper, Roger & Deborah Randall. Historic Places Inventory, Nom	al Report." Park City Hist Utah's Historic Architectuchool of Architecture and Id Guide to American Ho City Reconnaissance Le "Residences of Mining B nination Form. 1984.	oric Building Inventory. Salture, 1847-1940: a Guide. Saltutah State Historical Societuses. New York: Alfred A. Kevel Survey. Salt Lake City:	Lake City: 2007. alt Lake City, Utah: ty, 1991. Knopf, 1998.
4 ARCHITECTURAL DESCRI	THUN & INTEGRITY		
Building Type and/or Style: Other	er Residential type		No. Stories: 2
Additions: □ none □ minor ☑	I major (describe below)	Alterations: □ none ☑ n	ninor 🛚 major (describe below)
Number of associated outbuilding	ngs and/or structures:	☐ accessory building(s),	#;
General Condition of Exterior M	aterials:		
Researcher/Organization: Pres	ervation Solutions/Par	rk City Municipal Corporat	tion <i>Date:</i> <u>12-2008</u>

☑ 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 Describe the materials.): Foundation: Concrete.	particular pattern or configuration.
Walls: Drop siding.	
Roof: Gable and gambrel roof forms sheathed in wooden shingles.	
Windows/Doors: Double-hung sash (single, paired & ribbon), large fixed caseme	nt with fixed transom
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. Define the original design, including datesknown or estimatedwhen alterations were made): The site has in the National Register nomination form some of the major alterations were made duspecifically between 1900 and 1907. A large addition was constructed on the north swhen the site was listed on the National Register of Historic Places. The changesth significant and diminish the site's original character.	as been altered, but as noted ring the historic period, ide of the house after 1983
Setting (The physical environment-natural or manmadeof a historic site. Describe the setting and how setting has been altered by the new additions to the north. The tax cards and photos located to the rear of the main building. It existence was not verified.	
Workmanship (The physical evidence of the crafts of a particular culture or people during a given perio elements.): The physical evidence from the period that defines this as a typical Park Cit simple methods of construction, the use of non-beveled (drop-novelty) wood siding, the plain finishes.	y mining era house are the
Feeling (Describe the property's historic character.): The physical elements of the site, in com convey a sense of life in a western mining town of the late nineteenth and early twent evergreen tree obscures the newer additions when viewed from the primary public right additions diminishes the historic character.	ieth centuries. A large
Association (Describe the link between the important historic era or person and the property.): The or between 1900 and 1907 into a two-story frame mansion, shows a unique example of expanded during the mining era to accommodate changing needs.	
This site was listed on the National Register of Historic Places in 1984 as part of the Residences Thematic District. However, the building has subsequently had major alt be considered eligible for the National Register as part of an updated or amended no not meet the criteria set forth in LMC Chapter 15-11 for designation as a Landmark S important local historic significance and meets the criteria set forth in LMC Chapter 15 Significant Site.	erations and would no longer mination. As a result, it does ite. It, however, retains
5 SIGNIFICANCE	
Architect: ☑ Not Known □ Known: (source:) Dat	e of Construction: c. 1889 ¹

¹ According to the National Register nomination.

Builder: M Not Known	⊔ Known:	(source:)
The site must represent significant under one of	•	part of the history or architecture of the community. A site need only be as listed below:
1. Historic Era: ☑ Settlement & Minir ☐ Mature Mining Era ☐ Mining Decline & E	(1894-1930)	`

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. Camera facing west, 2006.

Photo No. 2: East elevation. Camera facing west, 1995.

Photo No. 3: Northeast oblique. Camera facing southwest, 1983.

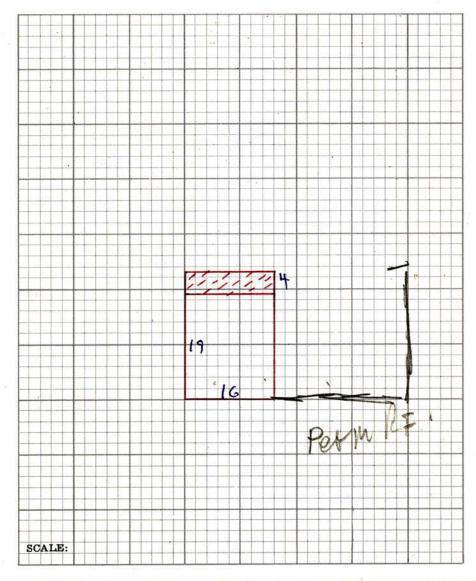
Photo No. 4: Northeast oblique. Camera facing southwest, c. 1960.

Photo No. 5: Rear house, tax photo.

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

*	Owners Name	Serial Nun	nber	100	2/e	Card	OF Number
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	Class Type	1 2 3 4. C	ost \$				x 100 9
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	x x						
	x x						
	Att. Gar.—C.Px Flr	Walls	_ Cl				
	Description of Buildi	ngs		Ad	ditions		Additions
	Foundation—Stone Conc			_		\dagger	
	Ext. Walls FROM		Sills			+	
	and trains	cli	-	_		+	
	The same of the sa	- K	7			+	
	Dormers—Small Med					++	
	Bays—Small Med L		1 -	,		+	7 17 17
	Porches—Front	67 6	6.5	9	76	++	
	Rear	@				1	
	Porch	@				\perp	
	Planters	@			- 37		
	Ext. Base. Entry	@)		1		5
	Cellar-Bsmt 1/4 1/3 1/2 3/3 3/4 Full _	Floor	DIRT	- 4	40		
	Bsmt. Gar.						
	Basement-Apt Rms F	in. Rms.					
	Attic Rooms Fin. No Un			1			
	/ Class Tub.	/Tray					
	Basin _/ Sink	Tray		6	50		
	Plumbing Wtr. Sftr Shr. St.				7		
	Dishwasher Ga						
	Heat-Stove H.A FA HW						
	Oil Gas Coal Pipeless	Radia	ant				
	Air Cond. — Full Ze						
	Finish-Fir. Hd. Wd.						
	Floor-Fir. Hd. Wd						-
	Cabinets Mantels			-	_	-	
	CLONED CONTROL THE CONTROL TO THE CO					-	-
	Tile -WallsWainscot			+			
	Storm Sash—Wood D; Me						
	Awnings — Metal Fibe	rglass					
						-	
	- 0	1.	_	-			
	Total Additions	x3-17	272	70	66		
	Year Built. 1921 188.1935 Re	placement	Cost	39	44		
		bsolescence		-	1		
	(O m					+	
	Int. by Neighbor - Record - Est	dj. Bld. Va		-		-	
		nv. Factor		x.	47		
	Replacement Cost	1		-		-	
	Depreciation Colu			-			
	1940 Base Cost, Le	ess Depreci	ation				
	Total Value from reverse side	171					
	Total	Building	Value	\$2)	99		
	Appraised ① 3 - /7	1				- Arr	



Age	Size	Area	Fac- tor	Cost	Conv. Fac.	Adj. Cost	Depr. Value
	x				.47		
	x		•		.47		
	x				.47		
	×				.47		
	x				.47		
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STATE OF UTAH - STATE TAX COMMISSION

(Serial No.-Owner-Add.-Desc. of Property)

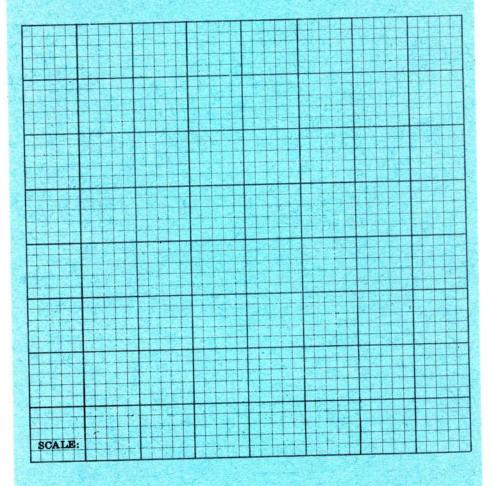
Being part of Blk. 26 West of Park City Survey, sd hub point being E. 2595.40 ft m/l & S. 53.0 ft m/l from NW cor. SW Sec 16 T2SR4E, SLBM, sd pt. being on S;ly line public footpath

run th. S. 06°07' E. 4.64 ft; S. 26° 30' E. 58.02 ft alg. E side concrete wall; th S. 56°58'34" E. 14.67 ft; th S. 29°28'34" E. 14.33 ft to turning point: th S. 63°20' W. 17.4 ft: N.

	1				PA	RCEL	NO.
					U	20001	FRONTAGE OR AREA
		4					DEPTH FACTOR
						mt-	RATE
ASSESSED VALUE	**						CORNER INFLU- ENCE
/ALUE	TOTAL						RATE
201	1000				1000		VALUE

47°26' W. 28.20 ft th S. 63°10' W 4.0 ft alg. a wall; th N. 26°50' W. 24.10 ft alg. W'ly edge foundation wall, th N. 63°10' E. 1.80 ft; th N. 25°10' W. 36.70 ft alg. wall; th N 63°10' F.

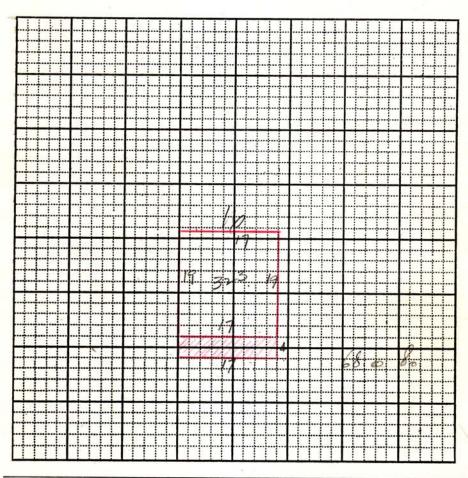
wall, th N. 32°55' W. 20.20 ft being N'ly face retaining wall, th N. 52°30' E. 3.8 ft m/l to W'ly end retaining wall; th S. 65°05'E. 16.0 ft alg. sd wall; th S. 71°25' E. 9.75 ft m/l to beg. Together with underground utility easement 2ft wide & 4ft deep running fr property to cresent footpath M68-73-74



	TAY.		

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

Street No. Schedule Class Type 1.2.8-4 Cost \$ Stories Dimensions Cu. Ft. Sq. Ft. Actual Fractor) Owner's Name					
Schedule Class Type 1.2.3-4 Cost \$ Stories Dimensions Cu. Ft. Sq. Ft. Actual Factor	Owner's Addr	ess				
Schedule Class Type 1.2.8-4 Cost \$ Stories Dimensions Cu. Ft. Sq. Ft. Actual Factor	Location	A				
Stories Dimensions Cu. Ft. Sq. Ft. Actual Factor	Kind of Build	ing /(ES		Street No		
X	Schedule	Class_5	Type 1-2-8	-4 Cost \$_		x
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No. of Rooms			-	0.00		8
Description of Building Add Deduct Foundation—Stone Conc. None Ext. Walls Insulated—Floors Walls—Cigs. Roof—Type Mat. Dormers—Small Med. Lg. Bays—Small Med. Lg. Porches—Front Rear Cellar—Basm't—¼ ½ ½ % ¼ full-floor Basement Apts.—Rooms Fin. Attic Rooms Fin.—Unfin.— Class—Tub Trays Basin Sink / Toilet Urls.—Fins.—Shr. Dishwasher.—Garbage Disp. Heat—Stove H. A. Steam S. Bir. Oil Gas—Coal Air Conditioned Incinerators Radiant—Pipeless. Pinish—Hd. Wd.—Floors—Hd. Wd.—Fir.—Conc. Sabinets Mantels Walls—Wainscot.—Floors—Jighting—Lamp—Drops—Fix. Intel Additions and Deductions Set Additions or Deductions Records—Reproduction Val. Minus Depr.—Remodeled—Est. Cost—Remodeling Inc.—% Image—Yrs. by Est.—Cost—Remodeling Inc.—% Size x Age—Incorporated Value Garage Size x Age—Incorporated Value Garage Set Depreciated Value Garage Set Value Garage S		x x			\$	8
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loor. Cost Depreciated Value Garage \$	ars	-Walls	Out Bl	dgs	\$	
2 States (Made Gallage)	oof	Sizex_Age			8	
	loor	Cost	Depreciated	Value Garag	es	
	emarks					
Total Building Value	- AND		Total Bi	mung valu	e\$_	
	6	1			B	1
	praised	Ch. 194	9 ву	CHO	X	147

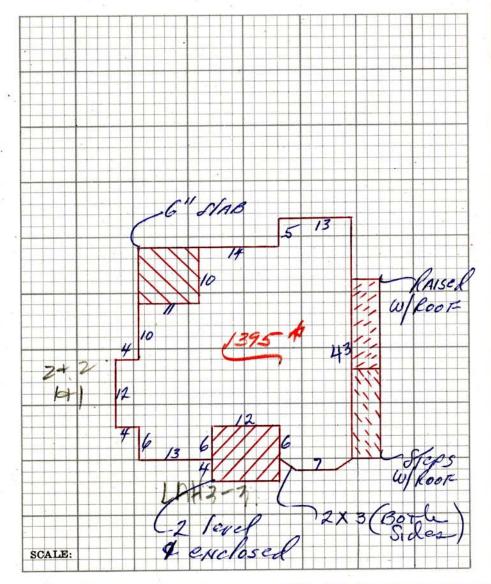


OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Depr. Value
*		×				
		x				
		x				
		x				
8		x				
		x				
		x				N. S.
		x				
		x				
		x				
		x				
4		x				
241		x				
		x				
		x				
		x				
		x				

Serial No. PC 320 -A

Kind of E	Bldg. RES		St. No.	8. 7/37	nont.	IK Ave	
Class	3			Cost \$ 80	41	x -	SU-208
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-		-PC:	320	-17		7 OF 7
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TC-74 REV. 61 STATE OF UTAH - STATE TAX COMMISSION





Utah State Historical Society

Historic Preservation Research Office

Structure/Site Information Form

IDENTIFICATION -	Street Address:	713 Norfolk	mer. Heal	UTM: 12 457800 4499420
	Name of Structure:	Park City, Summit Cou Ephraim D. Sutton-Wi	lliam D. Sutton House	T. R. S.
	Present Owner:	J. R. and Carolyn G.	Je1ks	
	Owner Address: Star Route Box 380, Elgin, Arizona 85611			
	Year Built (Tax Red Legal Description	Kind o	ive Age: of Building:	Tax#: PC 320-A
	A part of Block 26 of Park City Survey, said hub point beginning East 2595.40 feet more or less and South 53.0 feet more or less from Northwest corner Southeast quarter Section 16 T2S R4E Salt Lake Base and Meridian, said point being on Southerly line of existing public foot path (Old Crescent Tram Way right-of-way retaining wall) run (See continuation sheet)			
STATUS/USE Z	Original Owner:	Ephraim D. Sutton	Construction Date: (. 1889 Demolition Date:
	Original Use:	Residence	Present Use:	
	Building Condition:	Integrity:	Preliminary Evaluation:	Final Register Status:
	Excellent		Significant □ Not of the □ Contributory □ Historic	
	☐ Deteriorated		☐ Not Contributory	☐ State Register ☐ Thematic
DOCUMENTATION &	Photography:	Date of Slides: 1983	Slide No.: Date	of Photographs: 1983 Photo No.:
	Views: ☐ Front ☐ Side ☐ Rear ☐ Other		Views: ☐ Front ☐ Side ☐ Rear ☐ Other	
	Research Sources:			
	Abstract of Title	Sanborn Maps	Newspapers	☐ U of U Library
	Plat Records/Map	☐ City Directories	☐ Utah State Historical Society	☐ BYU Library
	✓ Tax Card & Photo	☐ Biographical Encyclopedias	☐ Personal Interviews	☐ USU Library
	 Building Permit 	Obiturary Index	□ LDS Church Archives	☐ SLC Library
	☐ Sewer Permit	County & City Histories	☐ I DS Genealogical Society	Census Records

Bibliographical References (books, articles, records, interviews, old photographs and maps, etc.):

Brocklebank, Gene Wentworth. Structure/site form completed in 1975 for Utah Historic Sites Inventory, now located in National Register files, Utah State Historical Society.

Simmons, Ralph B. <u>Utah's Distinguished Personalities</u>, Vol. I. (Salt Lake City: Personality Publishing Co., 1932-22).

Researcher: Roger Roper

Date: 4/84

Site No:

Architect/Builder:

Ephraim D. Sutton

Building Materials:

wood

Building Type/Style:

T/L Cottage with Additions that changed it to a mansion

Description of physical appearance & significant architectural features:

(Include additions, alterations, ancillary structures, and landscaping if applicable)

This house is a two story frame mansion with a combination gable and gambrel roof. The house was originally a small T/L cottage, built about 1890, and was expanded in stages between 1900 and 1907 to its present form. At present there is a central gable roof section which has gambrel roof sections projecting from the sides of that section. A gable roof bay is centered on the facade of the gable roof section, consisting of an enclosed second story porch lined with windows and an open first floor porch. A door and a broad single pane window topped by a transom open from the porch. The porch is supported on lathe-turned porch piers topped with decorative brackets, and has a straight post balustrade. A pair of windows, which is on the original gable end of the house, is located under the south gambrel roof section, and has an ornate pedimental window head. The elaborate Victorian Eclectic pedimental window head is distinguished by a jigsaw cut design and raised mullions with decorated bases and capitals. A broad three part bay projects from the north section under the gambrel roof. This section was part of the first major addition to the house. The bay has a low pitch hip roof, a broad single pane එම්මේwith leaded glass transom window on the central panel, and a single, long, narrow window on each of the side panels. All of the windows of this house, with the exception of the broad single pane windows, are the one over one (See continuation sheet)

Statement of Historical Significance:

Construction Date: c. 1889

Built c. 1889, the Ephraim D. Sutton-William D. Sutton House at 713 Norfolk significantly documents an important characteristic of Park City building: the propensity to adapt existing structures rather than to tear down and build from scratch. In this case a small T/L cottage was expanded to the size of a mansion. This extreme example of adaptation, thereby indicates just how deeply rooted the process of adaptation and expansion of an existing house was in residential building practices. This house, in the form that it had achieved by 1907, is one of only three well preserved examples of large, relatively ornate houses in Park City proper, the only houses that qualify as Park City's mansions. The other two houses of this type are the Samuel L. Raddon House at 325 Park and the Thomas J. McDonald House at 733 Woodside. Several other large houses are extant, but do not retain their original integrity. The total number of extant houses of this scale in Park City, however, is probably less than ten.

This house was built between 1889 and 1900 according to the Sanborn Insurance Maps, having been built by Ephraim D. Sutton just before his marriage on April 23, 1890. Ephraim was born in Salt Lake City in 1856, three years after his parents had come to Utah from England. The family later moved to Provo, where Ephraim grew up. He came to Park City as a young man and began working as a carpenter and inspector in the mines. He married Fannie Sutherland in 1890, the same year that he and his brother, William, opened a meat market in Park City, E.D. Sutton & Company. Ephraim and his family lived in this house until the great fire of 1898, which destroyed much of the town, then, due to Ephraim's poor health, they moved to Provo. It was at that time that his brother, William D. Sutton, moved into the house.

William was responsible for the major additions made on the house between 1900 and 1907. Originally a one-story T-shaped cottage, the house was first (See continuation sheet)

TORY (

713 Norfolk Description continued:

double hung sash type. There is a small unobtrusive extension off the south side of the house. It probably dates from the period in which the additions were made, and does not affect the character of the remodeled building. A shed roof was extended from under the north gambrel roof edge to form a protective covering for the stairs and entrance on that side of the building. It is probably not original, but it, too, is not obtrusive. There is a one story rear shed extension which is probably original.

It was a common practice to expand Park City houses in a number of ways instead of tearing down an inadequate house and building a larger, more spacious model. This house is perhaps the most extreme example of this practice. A tiny utilitarian T/L cottage, one of Park City's three most common house types, was expanded to become one of the town's most distinctive mansions. The owner, no doubt, would have been able to build a sizeable house from the ground up, but instead chose to follow the local tradition of adapting an existing form. The original section of this house includes the ornate paired window on the south side of the facade which originally was the gable end of the T/L cottage cross-wing, and the door and window under the porch. It maintained this original appearance until undergoing two separate changes during the period between 1900 and 1907, according to the Sanborn Insurance Maps and existing old photographs. The first change was made by the addition of a cross-wing with a three part bay on the north end of the stem-wing, effectively converting the original T plan to an H plan. At that time the original front porch was extended. The central gable roof section was added next, and the gambrel roof sections were used to join it to the existing H-plan house. The second story enclosed porch was also added at that time. The entire second story addition is unique, but not unpredictable. It was built at a time when the Colonial Revival Style was popular, and the gambrel roof is a key characteristic of the style. The house combines Victorian elements, also popular at the time the house was expanded, with the roof type and broad proportions of the Colonial Revival Style. Victorian elements include the broad single pane and leaded glass transom windows, the long, narrow double hung sash windows, the ornate window hood and the vertical emphasis of the central bay.

The house has been well maintained, and is in excellent condition. No major exterior alterations have been made. It does not maintain its original integrity since the small T/L cottage is buried under the present form. It does, however, maintain the integrity it had achieved by 1907.

History continued:

expanded by a one-story addition on the north, which added a new bedroom and bathroom and enlarged the kitchen.³ An interior wall was removed, enlarging the front room, then the central second story section was added, which created three bedrooms, a bathroom, and a porch. The basement was excavated in 1913 to accommodate a hot air furnace. A Mr. Dennison, a local carpenter, and a Mr. Gardner, a local painter, were hired to help remodel the house. The painter's work involved painting knot holes on the new, clear wood in the

713 Norfolk History continued:

house to make it resemble knotty pine. After these major additions, this house was easily one of the largest houses in town, especially since many of the fine large houses had been destroyed in the fire.

William Davis Sutton was born in Provo in 1861 and came to Park City to work in the mines in 1880. He worked for a time as a blacksmith and as a coal agent for Edwin Kimball and the Ontario Mine before going into the meat business with his brother in 1890. After Ephraim moved to Provo, William opened another meat market in the Union Pacific Depot, then established a combination meat and grocery market in the Main Street area. He later became involved in various businesses in Coalville and Provo. His first wife, Susie, whom had married in 1884, died in 1900. He remarried in 1901 to a widow. Anna Schaper, who had two young children. Together they had four more children. William was elected to serve in the State House of Representatives in 1907-09, and during World War I was chairman of the Summit County Council of Defense. He was also a member of the State Council of Defense. He and his family moved to Salt Lake City in 1920 in order for him to serve in his newly elected position as State Treasurer. He remained in Salt Lake City for the rest of his life, and served in numerous positions of governmental and business importance, including a member of the State Board of Equalization, a director of Farmers and Stockgrowers Bank, president and director of Bonneville Hotel Company, president of Provo Meat Company, and was involved in numerous mining enterprises.

Glenn C. Wentworth bought this property from William D. Sutton in 1924, but owned it for only one year before selling it to Andrew L. Hurley. Hurley was foreman and superintendent of various mining properties in Park City, lived in this house with his family for many years.

¹The William M. Ferry Mansion, another excellent example of Victorian architecture in the Park City area, is not located in the town proper, and, due to its isolated location outside the town, it is not considered part of the general Park City housing stock.

²Utah Historic Sites Inventory structure/site form for this house. It was completed in 1975 by Gene Wentworth Brocklebank. That information is now included in the National Register file for this property.

3_{Ibid}.

Legal Description continued:

thence South 06 degrees 07 minutes East 4.64 feet; South 26 degrees 30 minutes East 58.02 feet along East side of existing concrete retaining wall thence South 56 degrees 58 minutes 34 seconds East 14.67 feet along same wall thence South 29 degrees 28 minutes 34 seconds East 14.33 feet along same wall thence 63 degrees 20 minutes East 18.60 feet more or less thence North 62 degrees 50 minutes East 44.0 feet North 58 degrees 36 minutes East 16.64 feet being

turning point adjacent to Norfolk Avenue right-of-way abutting South line of Crescent Footpath thence North 49 degrees 15 minutes West 12.0 feet along rock wall thence North 71 degrees 10 minutes West 35.0 feet thence North 74 degrees 45.0 feet; North 71 degrees 25 minutes West 11.25 feet more or less to beginning. Less than one acre.



