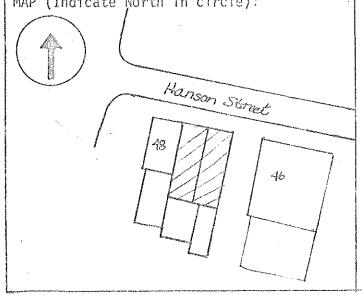
Strafford Rockingham Regional Council 1 Water Street, Exeter, New Hampshire

Phone: (603) 778-0885

TOWN: Rochester COUNTY: Strafford	UTM: Z 19 /E 339 765 /N 4796 315
SURVEY NUMBER: 47	USGS QUAD: Berwick Quad 15' series
COMMON NAME: The Foss and Came Agency	FUNCTIONAL TYPE: Commercial
HISTORIC NAME: Unknown	PRESENT USE: Commercial
LOCATION: 7 Hanson Street	ARCHITECT/BUILDER: Unknown
OWNER: James L. Foss ADDRESS: 7 Hanson St., Rochester, NH 03867	CONDITION: Exc. Good ^X Fair Poor Ruins
MAP & PARCEL #: 51/203 /20-390	
DATE: C. 1855	Major alterations & date:
SOURCE: Inspection	Storefront altered
STYLE: Italianate	LEVEL/SIGNIFICANCE: Natl State Local X
1. FOUNDATION: Stone Brick X Concrete Co 2. WALL STRUCTURE: Wood Frame Post & Beam Load Bearing Masonry Stone Brick Metal Iron Steel Other Other 3. WALL COVERING: Clapboard X Wood Shingle Novelty Stucco Stone Brick She Asphalt Sheeting Composite Board	Board & Batten Shiplap Aluminum eet Metal Asphalt Shingles Vinyl Other ningle X Standing Seam Tim Slate Asphalt Other Dimensions 30' X 40' lat Shed Mansard Jerkinhead s Bay Windows Ells X Chimneys Other
MAP (Indicate North in circle):	PHOTO





Description of View: Facade, looking southwest

Photogramer: Roger Brevoort Negative with: S.R.R.C. Negative File Number: R-8]-A4-5

ADDITIONAL ARCHITECTURAL AND STRUCTURAL DESCRIPTION:

Placed gable end to the street, this is a $2\frac{1}{2}$ story, 3 bay wide Italianate building which appears to have been constructed as a residence. The upper stories still retain original details, including arched window hoods over the segmentally-arched 1/1 sash, and paired brackets supporting the box cornice on the facade and side elevations.

On the second story, the center bay features a paired window, and within the gable end is a window with a unique 3-lobed design.

The facade was originally flanked by wide pilasters. Only the upper portion of the pilasters remain due to extensive remodeling of the first story to accommodate a commercial storefront.

RELATED STRUCTURES AND CONTEXT:

The building is at the western end of the nineteenth century commercial street - scape on the south side of Hanson Street.

BOUNDARY AND ACREAGE DESCRIPTION:

(LOT SIZE) 30 X 70

REFERENCES:

Rochester History Advisory Committee

MAP DATA 1892-Atlas-D. Hanson 1892- Sanborn Map-Furniture & Photo

STATEMENT OF SIGNIFICANCE (Evaluation & Historical Associations):

This is one of two houses that reflect the original residential character of Hanson Street. Built C. 1855-60 in the Italianate style it retains its architectural identity because of the upper story details which are characteristic of Italianate architecture.

Previous twentieth century uses included Steven's Photography Studio, there was also a photographers studio here during the later nineteenth century, and a millinery shop.

SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Bldgs Moderately Built Up

Densely Built Up Residential Commercial Industrial Agricultural

Roadside Strip Development Other

Recorded By:

Roger Brevoort

11/16/80

Date:

HISTORIC PRESERVATION ASSISTANCE PROJECT

Strafford Rockingham Regional Council

1 Water Street, Exeter, New Hampshire

Phone: (603) 778-0885

/N 4796300 Z19 /E 339750 COUNTY: Strafford UTM: TOWN: Rochester USGS QUAD: Berwick Quad 15' series SURVEY NUMBER: FUNCTIONAL TYPE: Commercial COMMON NAME: Meader's Office Supply HISTORIC NAME: Rochester Post Office Commercial PRESENT USE: LOCATION: ARCHITECT/BUILDER: Unknown 5 Hanson Street CONDITION: Exc. Good Fair X Poor Ruins OWNER: John R. Douglas 14 Academy St., Rochester, NH INTEGRITY: Original Site X Moved ADDRESS: (When: 120-390 MAP & PARCEL #: 51/204 Major alterations & date: New facade DATE: c. 1869 SOURCE: Gladys Redlon notes LEVEL/SIGNIFICANCE: Natl State LocalX STYLE: Victorian Commercial GENERAL DESCRIPTION: Structural System 1. FOUNDATION: Stone Brick Concrete Concrete Block Cut Granite
2. WALL STRUCTURE: Wood Frame Post & Beam Ballon Frame X Other

Load Bearing Masonry Stone Brick Concrete Block Other

Metal Iron Steel Other Other 3. WALL COVERING: Clapboard X Wood Shingle Board & Batten Shiplap Aluminum Novelty Stucco Stone Brick Sheet Metal Asphalt Shingles Vinyl Asphalt Sheeting Composite Board Other x Vertical Boarding-Facade

4. ROOF SHEATHING: Wood Shingle Apshalt Shingle x Standing Seam Tim Slate

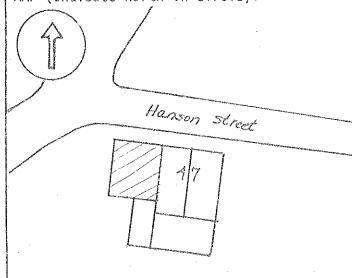
Pressed Metal Sheet Metal Rolled Asphalt Other 5. ENGINEERING STRUCTURE: 6. OTHER: # of Stories 1 # of Bays 3XO Approx. Dimensions 20' X 35' Roof Style: Gable Hip Gambrel Flat Shed_{xx} Mansard Jerkinhead

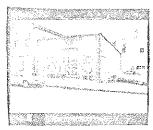
Monitor Sawtooth Other

Appendages: Porches Towers Dormers Bay Windows Ells XChimneysX

Wings Cupolas Sheds Garage Other

Entry Location: Center Sidehall Other MAP (Indicate North in circle): РНОТО





Description of View: Three Quarter

looking south

Photographer: Roger Brevoort

Negative with: S.R.R.C.

Negative File Number: R-81-A4-6

ADDITIONAL ARCHITECTURAL AND STRUCTURAL DESCRIPTION:		
A contemporary rough-textured wood facade conceals the Victorian identity of this building. The recessed central entry however indicates its initially symmetrical design,		
and the granite foundation blocks are original decorative	elemento.	
s		
	•	
RELATED STRUCTURES AND CONTEXT:		
With a parking lot to the west, this building begins a lat	e nineteenth century street-	
scape.	•	
DOUNDARY AND ACREACT PECCEPTIAN. DO VET		
BOUNDARY AND ACREAGE DESCRIPTION: 29 x 57		
REFERENCES:		
*		
STATEMENT OF SIGNIFICANCE (Evaluation & Historical Associat		
Constructed in 1869 by Charles A.C. Hanson, this building	was Rochester's first per-	
manent Post Office, used until 1908. Prior to erection of this facility, a post office had been established in Barkers		
marrown located where the Methodist church now Stands Some	Cime Deloie forz and room	
After 1908 the office was in the Hanson McDuffee block unbuilding was completed in 1913.	til the present post office	
Building was completed in 1919.		
particles to the contract of t		
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SUPPOUNDING ENVIDONMENT. Organization of the state of the		
SURROUNDING ENVIRONMENT: Open Land Woodland Scattered B Densely Built Up Residential Commercial X Industrial	<pre>rogs</pre>	
Roadside Strip Development Other		
Recorded By: Roger Brevoort	11/19/80	
	Date:	