HISTORIC PRESERVATION PROGRAM - STRAFFORD ROCKINGHAM REGIONAL COUNCIL One Water Street, Exeter, New Hampshire 03833 Phone; (603)778-0885

AND PROPERTY. MAN AND ADDRESS	Secretarian and the secret
TOWN: Rochester COUNTY: Strafford	UTM: Z 19 /E 330525 /N 1796385
SURVEY NUMBER: 10	USGS OUAD: Berwick Quad 15' series
COMMON NAME: The Hartigan Block	FUNCTIONAL TYPE: Commercial/Residential
HISTORIC NAME: Hartigan Block	PRESENT USE: Commercial/Residential
LOCATION: 35 North Main Street	ARCHITECT/BUILDER: Unknown
OWNER: Robbins Realty, Co.	CONDITION: Exc. Good X Fair Poor Ruins
ADDRESS: 38 Hanson Street	INTEGRITY: Original Site X Moved
Rochester, NH	Date
MAP & PARCEL #: 42/281 131-369	Major Alterations & Date: The original storefronts are concealed, not altered
DATE: C.1901	storerronts are conceared, not artered
SOURCE: Inscription stone	Labora Saura-Lampa at the substitution of the
STYLE: Late Victorian Commercial	LEVEL/SIGNIFICANCE: Natlement State Local X
GENERAL DESCRIPTION: Structural System	TO ANNIANT PLAN AND AND AND AND AND AND AND AND AND A
1. # Stories_3 # Bays_6wd Approx. Dimension	ons 60° X 90° Window Sash
Roof Style: GableHipGambrelFlat MonitorSawtoothOther	Shed Mansard Jerkinhead
Appendages: Porches Towers Dormers	Bay Windows Communication Ells Chimneys Chimneys
WingsCupolasShedsGa Entry Location: Center_X_SidehallOther	rage, many management of the remainstration
	BrickConcreteConcrete Block
2. FOUNDATION: Random RubbleCut Granite Other	DI ICA commences COIICI C Commences COIICI C CC DIOCA emazonizarrays
3. WALL STRUCTURE: Wood Frame: Post & BeamBalloon Frameload Bearing Masonry: StoneBrick Metal: IronSteel_X_Other	econo Concrete Block - Application Other - Concr
4. WALL COVERING: Clapboard Wood Shingle Aluminum Novelty Stucco Stone Vinyl Asphalt Sheeting Composite	BrickSheet MetalAsphalt Shingles
5. ROOF SHEATHING: Wood Shingle Asphalt S Pressed Metal Sheet Metal Rolled	ShingleStanding Seam TinSlate AsphaltGravelOther_X_composition
6. ENGINEERING STRUCTURE:	
MAP (Indicate North in circle):	PHOTO
MMIN ST.	Description of View: facade looking east
15/	Negative File Number: R-80-A2-15
	Photographer: Roger Brevoort
/Mi/	Negative on file with: SRRC

ADDITIONAL ARCHITECTURAL AND STRUCTURAL DESCRIPTION:

The Hartigan Block characterizes late Victorian commercial architecture. Typically, the roofline of the 3 story brick building is ornamented by arched brick corbelling, a course of sawtooth brick and a projecting pressed metal cornice. This embellishment is supported by offset brick piers which frame the facade.

The facade is divided into three distinct bays by the symmetrical fenestration. The third story features pairs of round-headed 1/1 windows topped by brick arches, and has limestone sills joined by a brick sillcourse. On the second story, square 1/1 windows have 1/1 sash with limestone sills, and brick flat arches abofe.

Centered between the upper stories is a granite inscription stone reading: "19 Hartigan Block 01".

The original design of the storefront level remains unaltered. The two stores have wood-framed display windows topped by fixed transoms.

RELATED STRUCTURES AND CONTEXT:

The building is one of two three story commercial blocks that anchor the commercial streetscape of North Main Street.

STATEMENT OF SIGNIFICANCE (Evaluation & Historical Associations):

The Hartigan Block is one of two large business blocks erected C.1900 on North Main Street, entering the expansion of the city's commercial center in the early twentieth century.

The building was erected by P.H. Hartigan in 1901 to house his large grocery and produce store. It was also the home of the Rochester Salvation Army, with the Army Hall occupying the second story. The hall later became the Moose Hall.

REFERENCES:	
Rochester History Advisory Committee	
MAP DATA:	and the section of th
SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Bldgs Moderate Densely Built Up Residential Commercial Industrial Agricultural Roadside Strip Development Other	2 1 y But 1 t Up enterance of the control of the co
BOUNDARY AND ACREAGE DESCRIPTION: (LOT SIZE) 48 X 106	neutronomia de comencia de

Recorded By: Roger Brevoort Date: 11/13/80