Strafford Rockingham Regional Council 1 Water Street, Exeter, New Hampshire Phone: (603) 778-0885

TOWN: Rochester COUNTY: Strafford UTM: Z<sub>19</sub> /E 339875 /N 339450 USGS QUAD: Berwick Quad 15' series SURVEY NUMBER: 36 FUNCTIONAL TYPE: Residence COMMON NAME: The Gravel Building Unknown **HISTORIC NAME:** PRESENT USE: Office LOCATION: Hanson Street ARCHITECT/BUILDER: Unknown CONDITION: Exc. Good Fair Poor Ruins OWNER: Gerard R. & Palma Gravel ADDRESS O Hanson St., Rochester, NH INTEGRITY: Original Site Moved X (When: 120-399 MAP & PARCEL #: 51/210 Major alterations & date: Totally rebuilt C. 1900 DATE: for commercial ues in late 19th century. SOURCE: Inspection LEVEL/SIGNIFICANCE: Natl State Local X · Commercial Vernacular GENERAL DESCRIPTION: Structural System FOUNDATION: Stone Brick Concrete X Concrete Block
 WALL STRUCTURE: Wood Frame Post & Beam X Ballon Frame Other Load Bearing Masonry Stone Brick Concrete Block Other Metal Iron Steel Other Other 3. WALL COVERING: Clapboard Wood Shingle Board & Batten Shiplap Aluminum Novelty Stucco Stone Brick Sheet Metal Asphalt Shingles Vinyl Asphalt Sheeting Composite Board Otherx Asbestos Shingle
4. ROOF SHEATHING: Wood Shingle Apshalt Shingle Standing Seam Tim Slate Pressed Metal Sheet Metal Rolled Asphalt Other 5. ENGINEERING STRUCTURE: 6. OTHER: ER: 4 X 4 # of Stories 2 # of Bays Approx. Dimensions 30 \* X 45 \* Roof Style: Gable Hip Gambrel Flat X Shed Mansard Jerkinhead

Monitor Sawtooth Other

Appendages: Porches Towers Dormers Bay Windows Ells X Chimneys

Wings Cupolas Sheds Garage Other Entry Location: Center Sidehall Otherx РНОТО MAP (Indicate North in circle): Cornumbra you Description of View: West and south elevations, looking northeast Photographer: Roger Brevoort

Negative with: S.R.R.C.

Negative File Number: RO 80/A3/24

## ADDITIONAL ARCHITECTURAL AND STRUCTURAL DESCRIPTION:

The Gravel building is a 4X4 bay, 2 story building sheathed with asbestos shingles.

The pent roof dividing first and second stories deleneates commercial space from residential areas. First story commercial units have been altered and offer no evidence of the structure's original design.

A noteworthy design feature is the stepped parapet which terminates the wall plane of the south elevation.

## RELATED STRUCTURES AND CONTEXT:

This is the last building on the Worth side of Hanson Street.

BOUNDARY AND ACREAGE DESCRIPTION: (LOT SIZE) 43 X 75

## REFERENCES:

Rochester History Advisory Committee

MAP DATA 1884-Birds Eye

## STATEMENT OF SIGNIFICANCE (Evaluation & Historical Associations):

This commercial structure is evidence of Hanson's street's early 20th century importance as a commercial artery linking Rochester Square with the railroad station.

The structure is an example of medium scale, commercial design popular in the early 20th century. · goppers interver of hamper

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

Date: 11/15/80