

December 18, 2012

Ms. Michaela Jergensen, Preservation Planner Massachusetts Historical Commission 220 Morrissey Boulevard Boston, MA 02125

By Hand Delivery

Subject: Additional Information – Proposed Mixed-Use Development

Grove Street & Harmony Grove Road, Salem

MHC Reference: RC-53462

Dear Ms. Jergensen:

Please find enclosed additional information you requested in support of our November 29th Project Notification Form submittal for the subject project.

The submittal includes the following:

- 1) Mass Historical Form A with brief architectural and historical description.
- 2) City of Salem Assessor Maps showing parcel locations. One shows parcels and structures, the second shows an aerial photograph view.
- 3) Supplemental photographs of the site and buildings (6 pages).
- 4) Historic Site Use plan by Griffin Engineering Group, 4/28/11 (11x17 – reduced scale print). This plan shows the approximate location and construction dates of buildings on the property that we are aware of. Information compiled from Salem Registry of Deeds, Sanborn Maps and plans on file with the property owner.
- 5) Excerpted pages from City of Salem Atlases for 1874, 1897 and 1911. These atlas pages were obtained from the Essex South District Registry of Deeds in Salem.

Please do not hesitate to contact the undersigned should you have any questions or comments or require additional information.

Very truly yours,

Griffin Engineering Group, LLC

Robert H. Griffin, P.E.

Enclosures: As-noted

cc: Michael Hubbard, MRM Project Management, Inc.

J. Correnti, Esq.

Salem Historical Commission; Attn: Jane Guy.

FORM A - AREA

MASSACHUSETTS HISTORICAL COMMISSION MASSACHUSETTS ARCHIVES BUILDING 220 MORRISSEY BOULEVARD BOSTON, MASSACHUSETTS 02125

Photograph



Map 16 Salem

Assessor's Sheets USGS Quad Area Letter Form Numbers in Area

Town/City: Salem

Place (neighborhood or village): Gallows Hills 1, 3 & 5 Harmony Grove Rd, 60 & 64 Grove St.

Name of Area: Blubber Hollow

Present Use: Abandoned Industrial

Construction Dates or Period: 1912

Overall Condition: Poor

Major Intrusions and Alterations:

N/A

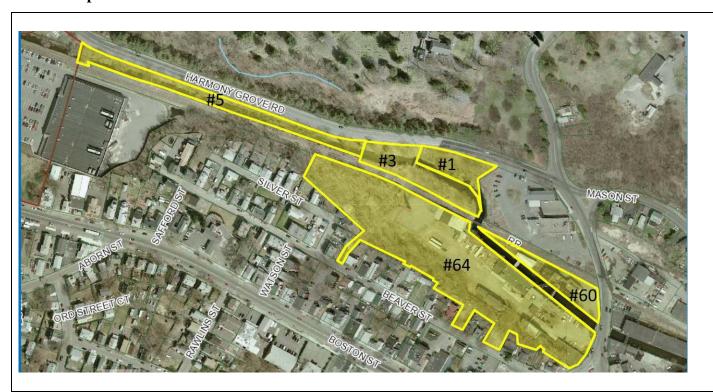
Acreage: 8.31

Recorded by: Robert H. Griffin, P.E.

Organization: Griffin Engineering Group, LLC

Date (month/year): December / 2012

Locus Map



INVENTORY FORM A CONTINUATION SHEET

MASSACHUSETTS HISTORICAL COMMISSION

TOWN

NAME OF AREA

| MASSACHUSETTS HISTORICAL COMMISSION 220 Morrissey Boulevard, Boston, Massachusetts 02125 | Area Letter | Form Nos. | |
|--|-------------|-----------|--|
| | | | |
| Recommended for listing in the National Register of Historic Places. If checked, you must attach a completed National Register Criteria Statement form. | | | |

Use as much space as necessary to complete the following entries, allowing text to flow onto additional continuation sheets.

ARCHITECTURAL DESCRIPTION

Describe architectural, structural and landscape features and evaluate in terms of other areas within the community. The project site is developed with six dilapidated industrial buildings remaining from the former Salem Oil & Grease Company. The buildings consists of an office/storage building, barrel storage building, warehouse/sulfonation building, cooperage/finishing building, wastewater treatment building, and maintenance/storage building. The oldest building (the office/storage building) on the northerly side of the North River Canal was constructed in approximately 1912. Two enclosed bridge structures over the North River Canal connect the northerly office building to the manufacturing buildings located on the southerly side of the canal.

The office building has a dilapidated wood and vinyl siding façade with many broken windows and vandalism. The manufacturing buildings are generally constructed with a masonry brick or block facade. The wastewater treatment building has a T-11 wood panel exterior and the maintenance/storage building has a corrugated metal exterior. The building façades are generally consistent with other industrial building throughout the Blubber Hollow area.

The landscape is generally overgrown and contains significant amounts of trash and debris. The former industrial uses of the property contaminated site soils that need to be remediated as part of site redevelopment.

HISTORICAL NARRATIVE

Explain historical development of the area. Discuss how this relates to the historical development of the community. Industrial uses of the property began in the 1700's, and continued into this century. In approximately 1712, descendants of Captain William Trask, who had constructed gristmills along the North River in Peabody, moved the gristmill operation downstream to the location of the current Grove Street culvert crossing. The tidal gristmill is indicated on 18th and 19th century maps as Frye's Mill.

In the early 1800's tanneries were established along the banks of North River. In the vicinity of the project site, the Frye's Tannery and Nabers Tannery were established on the southerly side of the river. The area quickly became known as "Blubber Hollow" because of the distinct odors associated with the booming tanning industry. Historically, the tanneries discharged their waste into the North River. In the 1880's, because of deteriorating health conditions along the river, the City of Salem channelized the river, creating the North River canal. Also, in the 1880's a railroad line was constructed along the canal that extended into Peabody.

The Salem Oil and Grease Company first occupied the 60 Grove Street parcel (northerly side of the canal) in 1912 which was land created (ie. Land is filled tidelands) by channeling the canal. The company acquired the easterly portion of the 64 Grove Street parcel (southerly side of the canal) in the 1930's and expanded their operation. The company then acquired the westerly portion of the 64 Grove Street parcel and the 3 Harmony Grove Road parcel in 1965 from the Peter Sim & Sons Morocco Factory after it had burnt down. The Salam Oil & Grease Company gradually expanded their operation toward the west until closing down in 2002 due to economic pressures and environmental concerns. Enclosed please find several historic atlas maps documenting the use of the site from the late 19th century. The site can be readily distinguished on the atlases by looking for the sharp bend in the North River Canal. Railroad tracks cross the canal at the site.

INVENTORY FORM A CONTINUATION SHEET

Town

NAME OF AREA

| MASSACHUSETTS HISTORICAL COMMISSION | |
|--|-------|
| 220 Morrissey Boulevard, Boston, Massachusetts | 02125 |

| Area Letter | Form Nos. |
|-------------|-----------|
| | |

BIBLIOGRAPHY and/or REFERENCES

Francis J. Lynch, 50 Years in Blubber Hollow with Salem Oil & Grease Co. (Salem: The Company, 1960)

The City of Peabody Department of Community Development & Planning, *City of Peabody Riverwalk & Historic Trail Master Plan*, (2001)

C.M Hopkins, Atlas of Salem, Massachusetts, (Published in 1974), plate J & P

L.J. Richard & Co., City of Salem (Atlas 1897), plate 7.

Atlas of the City of Salem, Mass., (Boston: Walker Lithograph & Publishing Co., 1911), plate 12.

NOT A LEGAL DOCUMENT

Because of different update schedules, current property assessments may not reflect recent changes to property boundaries. Check with the Board of Assessors to confirm boundaries used at time of assessment.



Interactive Map



Property Information

Property ID 16_0239_0

Location 3 HARMONY GROVE ROAD

MAP FOR REFERENCE ONLY NOT A LEGAL DOCUMENT

Because of different update schedules, current property assessments may not reflect recent changes to property boundaries. Check with the Board of Assessors to confirm boundaries used at time of assessment.

Ref: City of Solem GIS MAP





64 Grove Street Waste Water Treatment Building



60 Grove Street Barrel Storage Building (Right). 64 Grove Street Finishing Building (Background)



64 Grove Street Cooperage Building



3 Harmony Grove Road Vehicle Bridge Over North River Canal



64 Grove Street Finishing Building



64 Grove Street Warehouse Building



60 Grove Street Side of Office Building



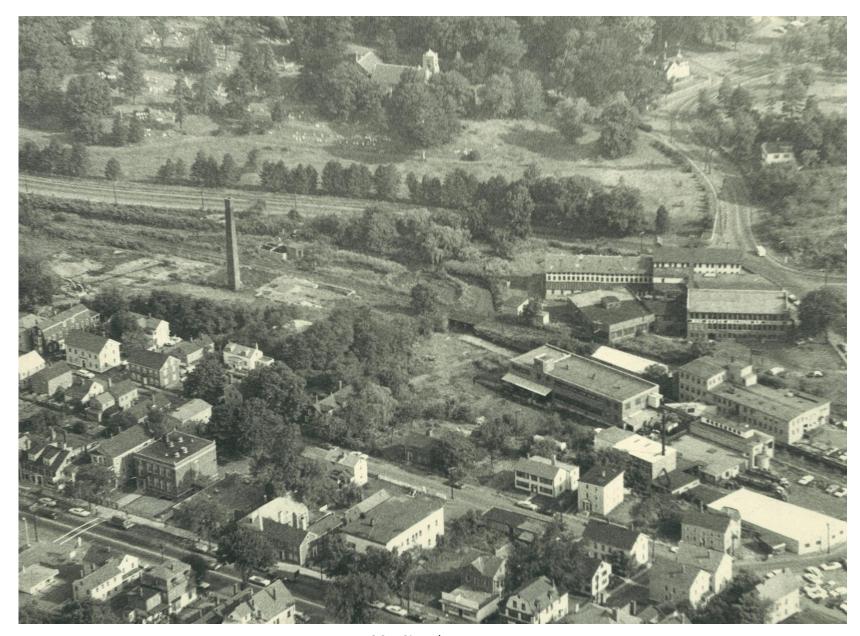
Railroad Bridge Over North River Canal.



64 Grove Street Maintenance/Storage Building (No. 59 Building)



64 Grove Street Cooperage Building



August 1965 Site Photo

