General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: 3 MATHEWS STREET							
Total Square Footage of Proposed Structure/A	rea Square Footage of Lot	300					
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 132	Applicant *must be owner, Lessee or Buyer Name Little Field Form LLC Address 153 Andrew Street Suite # 205 City, State & Zip Danvers, MA C192	207-752					
Lessee/DBA (If Applicable)	Owner (if different from Applicant) Name Address City, State & Zip	Cost Of Work: \$ 151, 700 C of O Fee: \$ Total Fee: \$ 4/6/5					
Current legal use (i.e. single family) If vacant, what was the previous use? Two FAMILY Proposed Specific use: Two FAMILY If was placed and division of the property of t							
Is property part of a subdivision? If yes, please name Project description: New 2 Family Home - mexisting foundation							
Contractor's name: NIAL CONSTRUCTION							
Address: 153 ANDOVER STREET SUITE 7.05							
City, State & Zip DANUERS, MA 01923 Telephone: 207-75							
Who should we contact when the permit is ready: LARRY Telephone:							
Mailing address: Scare							

Please submit all of the information outlined on the applicable Checklist. Failure to do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature: James Shirtur Date: 3/3/2002

This is not a permit; you may not commence ANY work until the permit is issue

From:

Gregory Cass Ann Machado

To:

Date: Subject: 4/16/2008 2:14:26 PM Re: 3 Matthews Street

04/25/2007

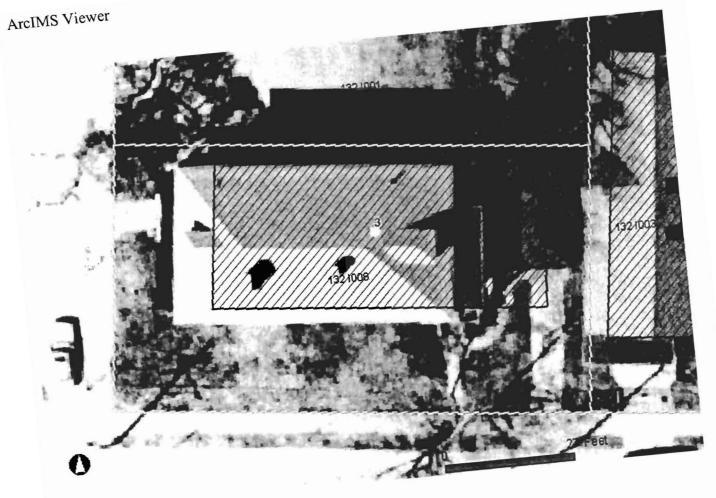
>>> Ann Machado 4/16/2008 11:48:09 AM >>>

Greg -

Can you document for us exactly what date the fire happpened at 3 Matthews Street?

Thanks.

Ann





Job Site Project Information



(APC Project #07-404)

Building Contact:

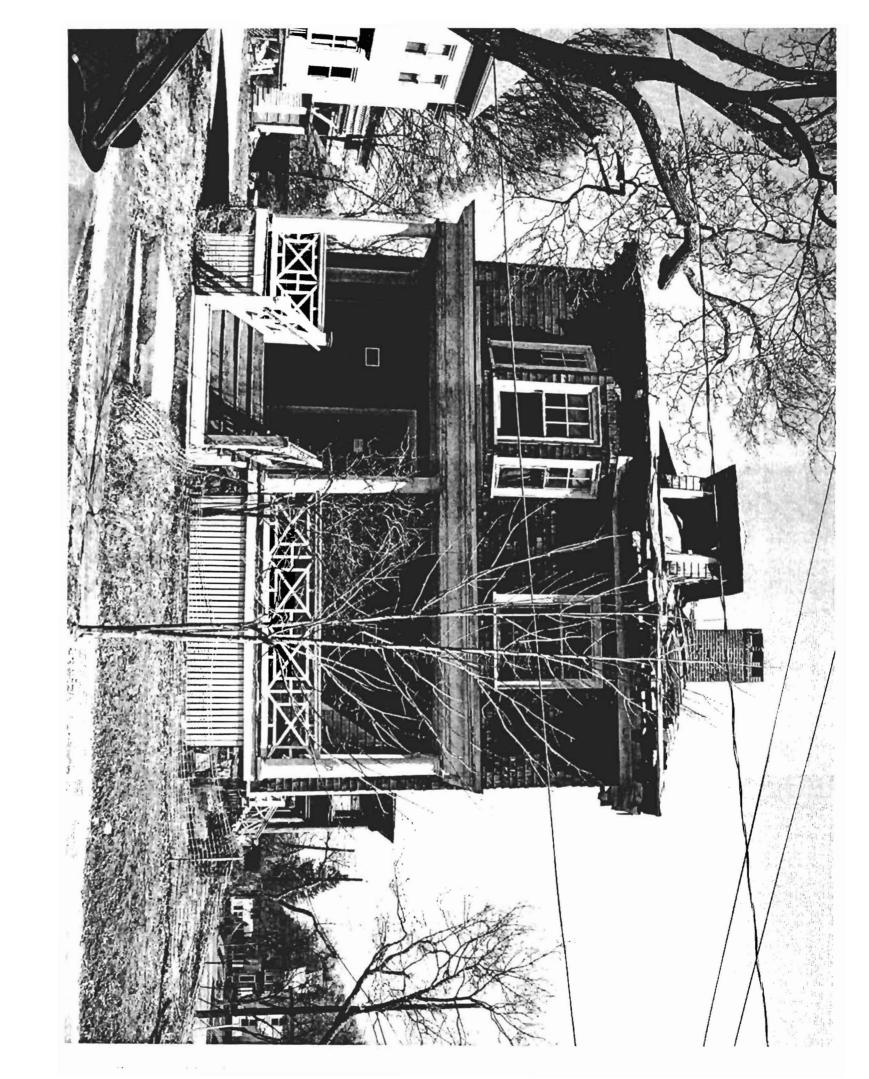
Nail Construction 153 Andover St Danvers, MA

Project Location:

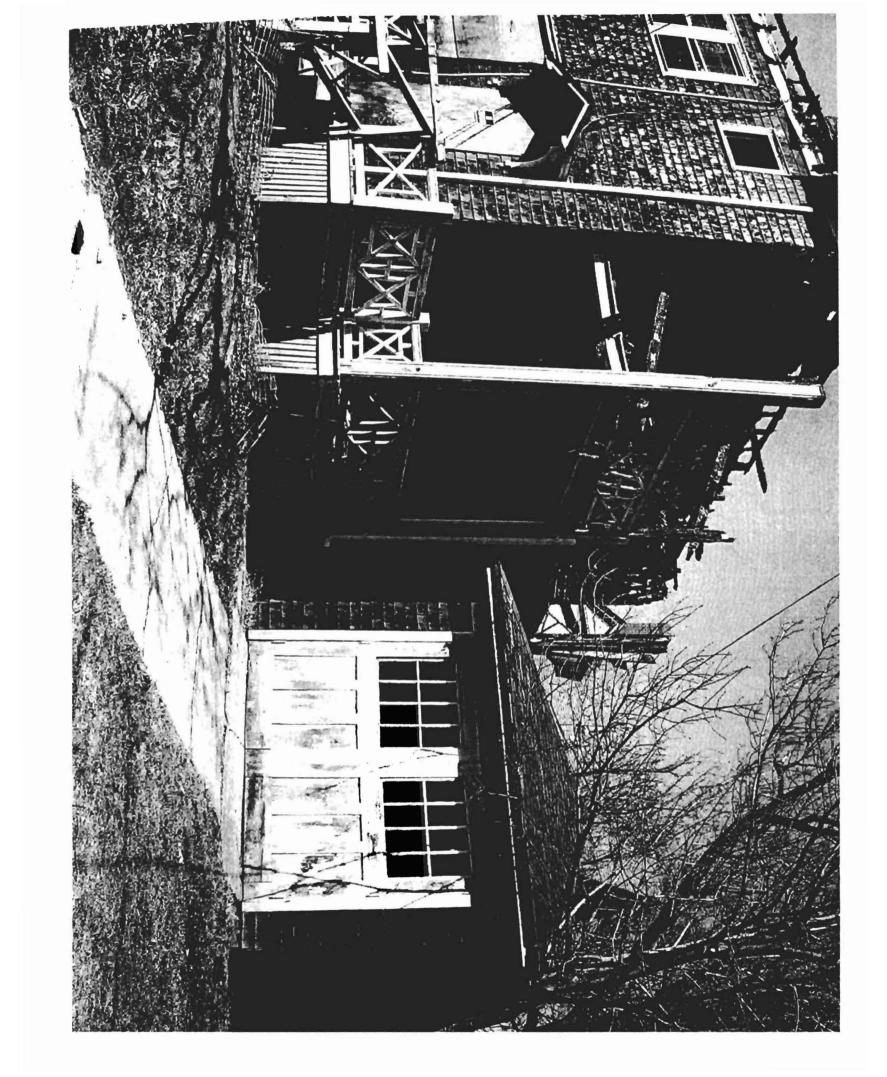
3 Mathews St Portland, Maine

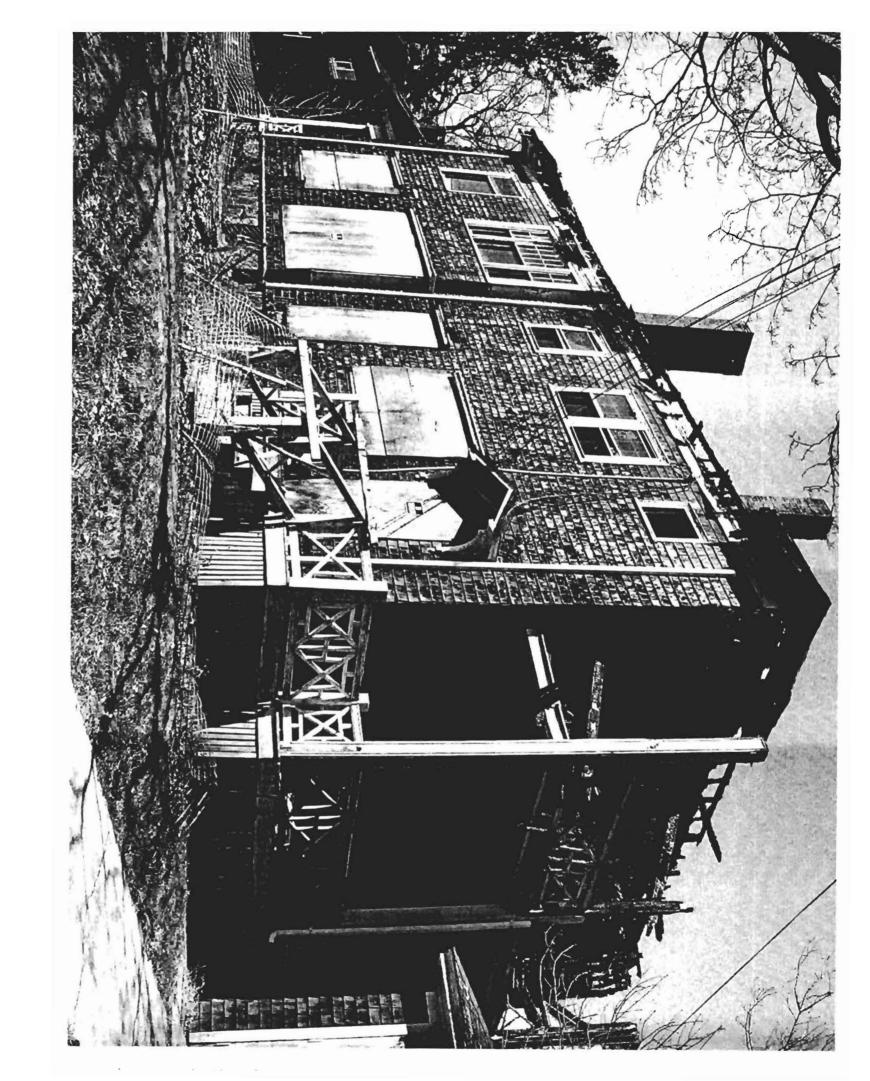
APC Contact:

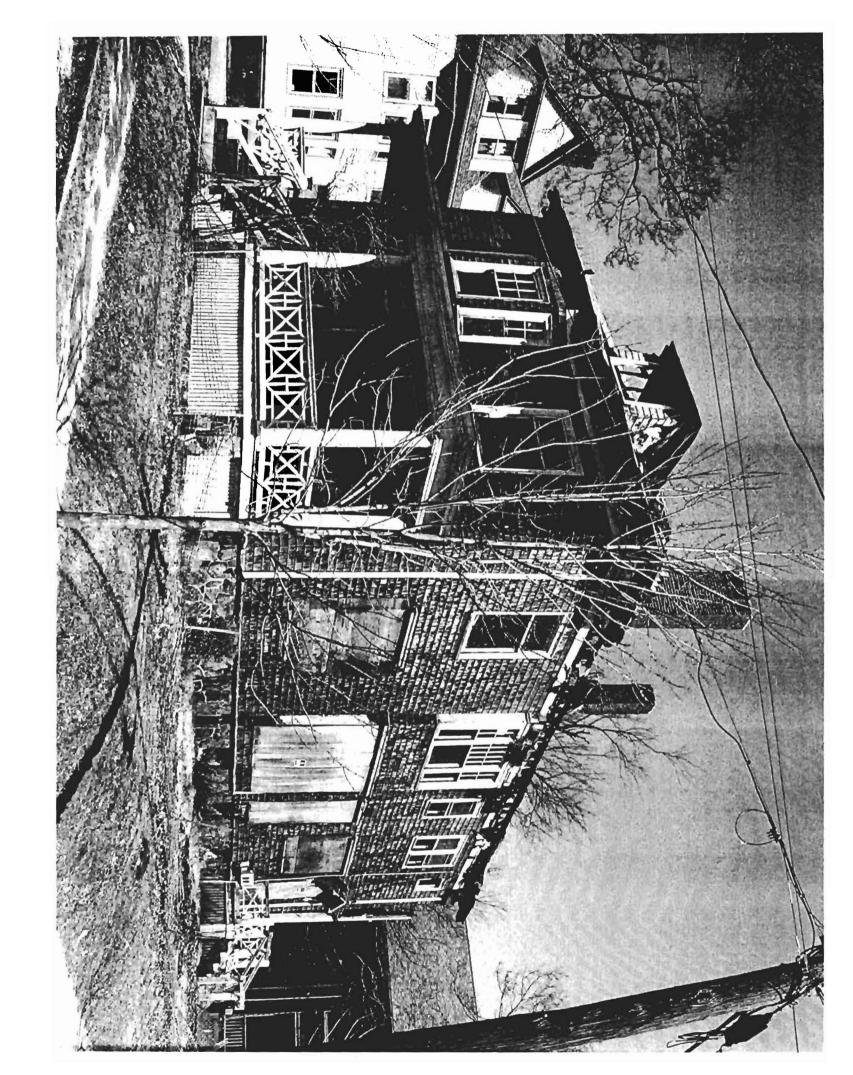
Kyle Rickett 831-4902-Cell





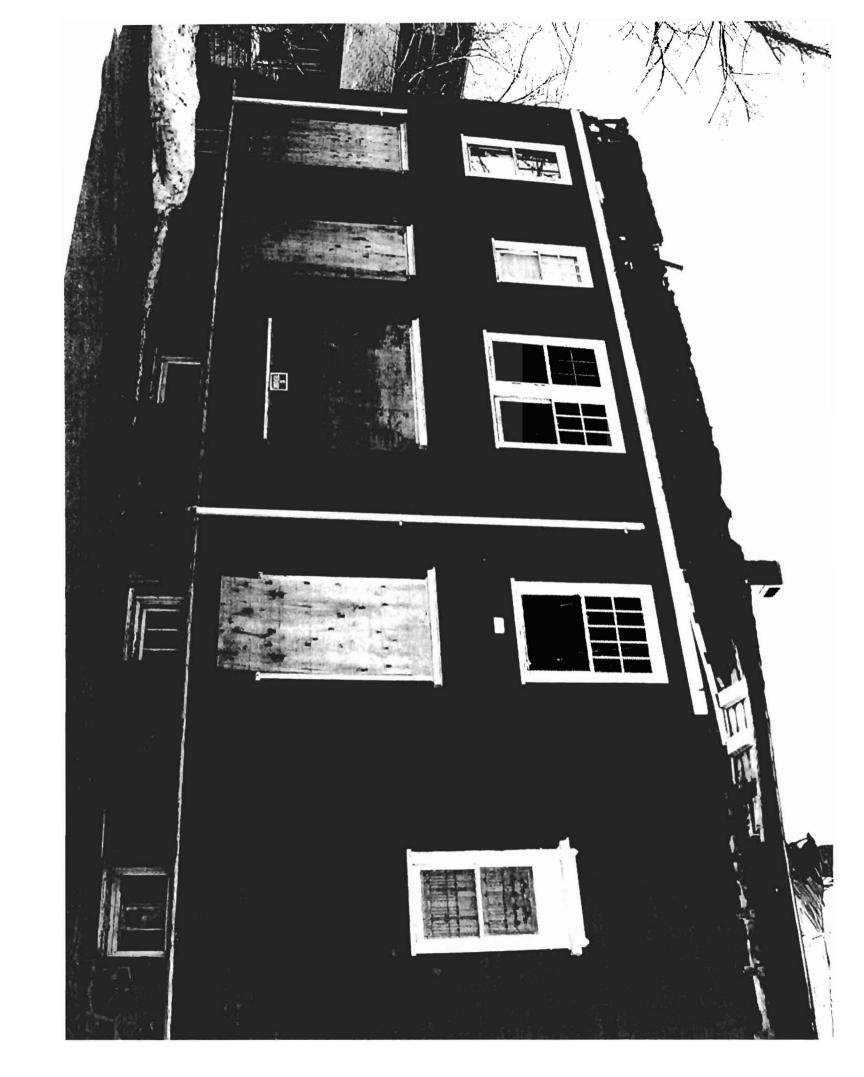


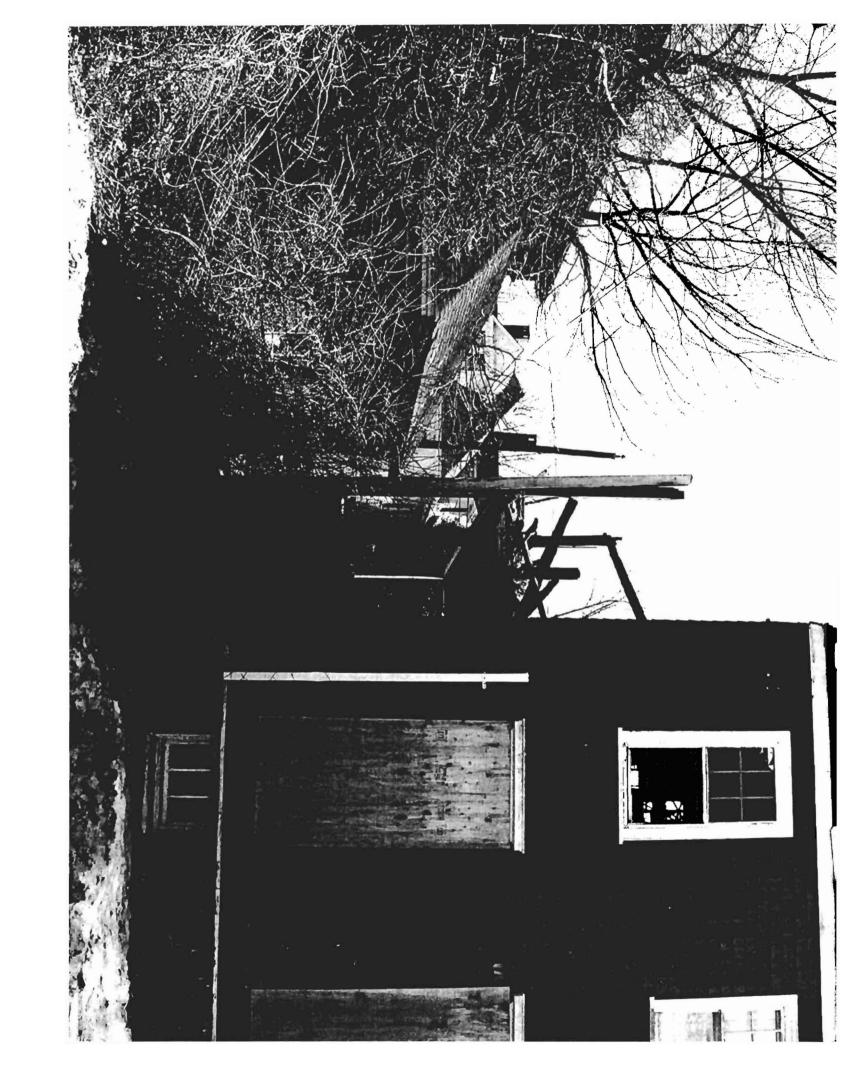






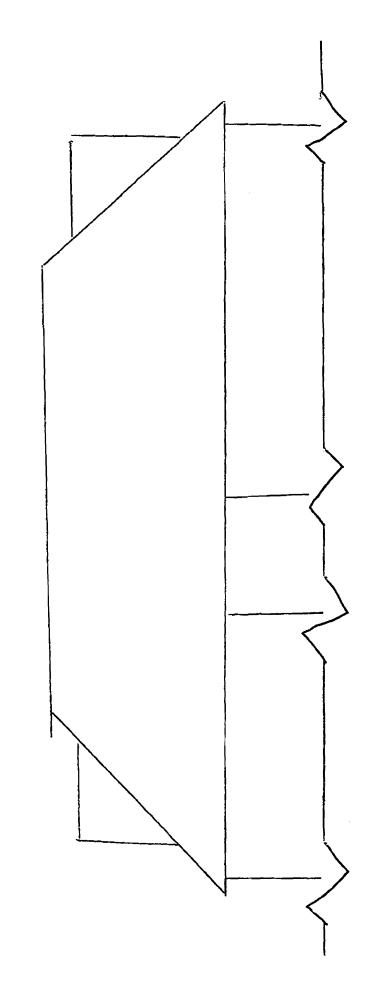






ATA: ATA TAMMY

REVISED ROOF DETAIL



APR 1 7 2008

CONCORD ST. VIEW

3 Methaus Street FORTLAND, ME 207-874-8716

Sebago Technics

Engineering Expertise You Can Build On-

sebagotechnics.com

One Chabot Street P.O. Box 1339 Westbrook, Maine 04098-1339 Ph. 207-856-0277 Fax 856-2206

April 17, 2008 08193

Ms. Anne Machado Zoning Specialist Portland City Hall 389 Congress Street Portland, ME 04101

Survey Plan 3 Matthews Street Portland, Maine

Dear Anne:

On behalf of Larry Sturdivant of Littlefield Farms, LCC we are pleased submit the attached survey plan of a residential property at 3 Mathews Street. We are submitting this plan support of Mr. Sturdivant's application for a building permit to replace the existing fire damaged residential building on the site.

As indicated on the survey, we have located the building foundation corners at existing grade, the building siding at the top of foundation and the extents of the remaining fire damaged roof eave overhangs. As we discussed by telephone, our surveyor was able to determine four elevation points on the remaining eave lines of the building.

Based on our survey we have established the following elevations:

1.	The average ex	kisting grade at	the exterior foundation	EL = 103.0 fe	eet (103'-0")
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- 2. The average elevation of four locations on the remaining roof eave overhangs EL = 127.1 feet (127'-1")
- 3. The existing building's first floor deck (to remain) EL = 106.85 feet (106'-10")

Due to the extensive fire damage to the roof we were unable to survey locate an elevation of the former building's roofline ridge. However, we have estimated the height of the roof using measurements from aerial photographs and observations of the typical construction of other hip-roof buildings in the neighborhood.

Based on aerial photographs, the building's roofline ridge was approximately 25.5 feet long. Comparing this estimated length with the surveyed dimensions of the roof it appears that the existing building's hip roof was constructed with at least a 10:12 roof pitch, and very likely a 12:12 pitch. This pitch appears consistent with photographs of the building taken prior to the fire and is consistent with the pitch of other hip-roof residences in the neighborhood.

Based on this estimate of the roof pitch, the existing building roof elevation is estimated to have been between elevations 140.4 feet to 143.1 feet. These elevation correlate to the following building heights.

	Existing Structure Roof Pitch 10:12	Existing Structure Roof Pitch 12:12	Proposed Building
Ridge Elevation	140'-5"	143'-1"	139'-6"
Height above first floor deck to remain (El = 106'-10")	33'-7"	36'-3"	32'-8"
Height above exterior grade to remain (El = 103'-0")	37'-5"	40'-1"	36'-6"

Based on our survey and a conservative estimate of the existing building roof height, it appears that the proposed structure's roof will be lower than the existing building's former roofline. The new building is proposed to be constructed using the existing foundation and first floor deck, within the exterior dimensions of the existing building indicating in a reduced volume structure.

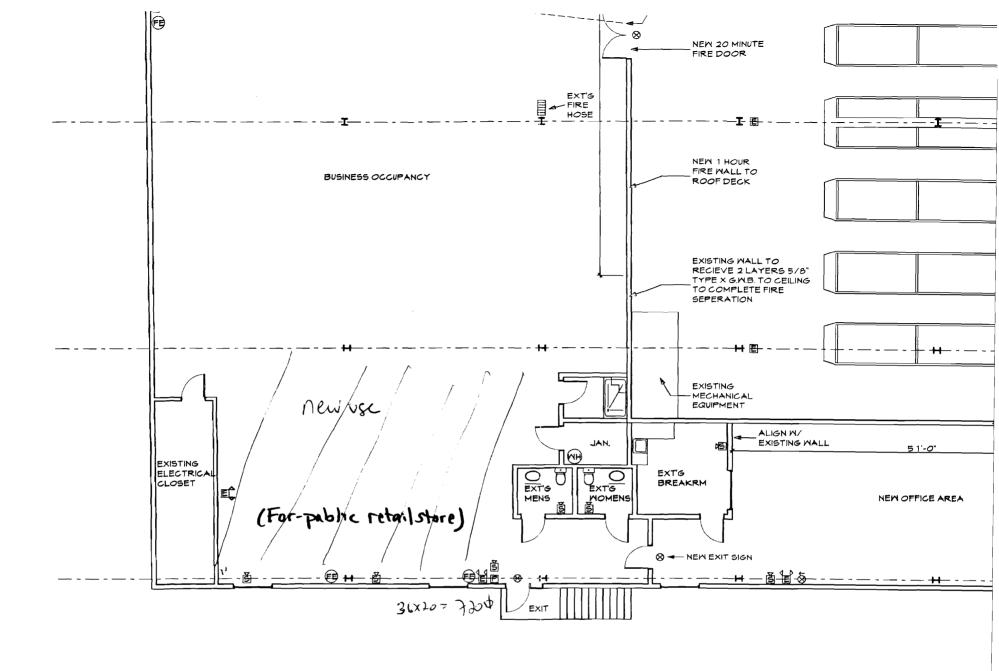
Please contact me if you have any questions regarding our survey.

Sincerely,

SEBAGO TECHNICS, INC.

Daniel L. Riley, P.E. Senior Project Manager

DLR:dlr/dlf Enc.



CODE SUMMARY

BUILDING IS FULLY SPRINKLED WITH TWO FIRE HOSE LOCATIONS

BUILDING USE: MIXED USE OF STORAGE, LOW HAZARD AND BUSINESS

CONSTRUCTION TYPE:
IBC 2003 IIIB
NFPA 101 2003 III200

OCCUPANT LOAD BUSINESS: 100 SQ FT. PER PERSON - 118 PEOPLE STORAGE IN MIXED USE: 500 SQ FT. PER PERSON - 31 PEOPLE

EXISTING BUILDING IS 26, 445 SF OVERALL

CODE PLAN LEGEND

⊗ EXIT SIGN

EMERGENCY LIGHTING MITH BATTERY E

EXISTING STROBE OR HORN/STROBE

FIRE ALARM PULL STATION

IIII FIRE HOSE

FE FIRE EXTINGUISHER



2 1 HOUR FIRE PARTITIO A 1.1 SCALE: 1" - 1'-0"

1 FIRST FLOOR PLAN A1.1 SCALE: 1/8" - 1'-0"

