REQUEST FOR PROPOSALS (RFP)

FOR THE PURCHASE, RENOVATION & REDEVELOPMENT OF PROPERTY OWNED BY THE TOWN OF WESTMINSTER, MASSACHUSETTS THE HISTORIC MEETING HOUSE

August 23, 2023

I. INTRODUCTION

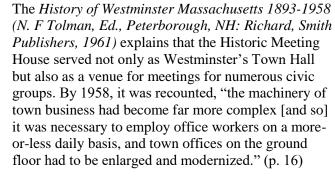
The Town of Westminster Massachusetts is requesting proposals for the acquisition, renovation and redevelopment of a most noteworthy and remarkable town-owned historic building: the Historic Meetinghouse built in 1839, which sits on a 0.56-acre parcel of land located at 3 Bacon Street that is served by municipal water and sewer. The building is located within the socially, culturally and economically emerging Village Center District. The Historic Meetinghouse is a quick and easy walk to all of the Village Center's many amenities: the library, post office, municipal buildings, churches, shops and restaurants. The building offers a unique opportunity for a high-quality redevelopment (residential, retail, office or a mixture of uses) that can seamlessly integrate itself into the fabric of the Town's Village Center and be a community asset for years to come.

II. THE BUILDING



Westminster's Historic Meeting House (also known as the Old Town Hall) is located at 3 Bacon Street in Westminster's Village Center. The building was originally constructed in the Greek Revival-style in 1839. The building was a one-and-half story structure consisting of a wood framed first floor (which is now the second floor) over a crawl space. By the late 1800s, the building was deemed too small to meet the needs of our growing Town, so the structure was expanded by raising the building one story and inserting a new brick-built first floor to create a two-and-a-half story structure which was used for a dining hall, kitchen and a room for the Library.





The Historic Meetinghouse is one of the buildings included in the Westminster Village/Academy Hill National Historic District. which was accepted in 1984. This district is also included in the Massachusetts Historical Commission's State Register of Historic Places listings. These listings make the Meetinghouse eligible for both the Commonwealth of Massachusetts Historic Preservation Tax Credit and the Federal Historic Preservation Tax Credit programs.

The Town commissioned a Renovation Feasibility Study in 2002 that evaluated the Town's options for continuing use of the building (study attached). Ultimately, the Town

decided not to renovate the structure for continued use as Town Hall, but instead decided to build a new Town Hall on South Street. The new Town Hall opened in 2007. This development naturally raised the question of what should be done with the Historic Meeting House. The Town's Building Commissioner has deemed the building to be structurally sound.

Floor plans of the building are attached.

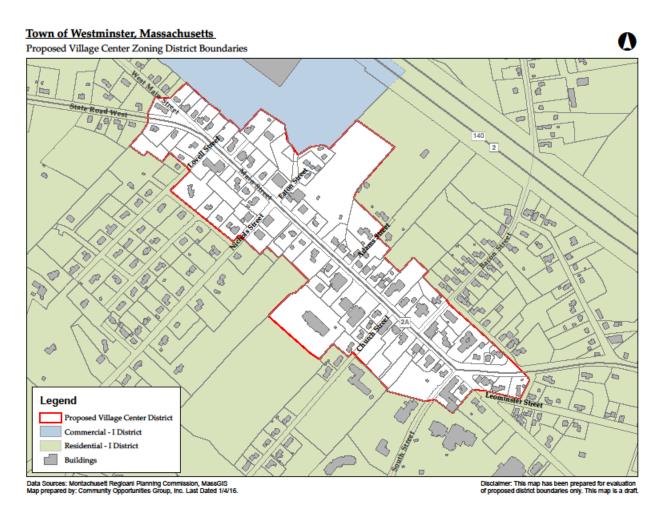
III. VILLAGE CENTER SETTING



Easily accessed from two exits along Route 2 (Exits 98 & 99), Westminster's Village Center is a vibrant compact location in the true spirit of the traditional New England village center. The Village Center runs along Main Street (Route 2A) for approximately one third linear mile, beginning at the South Street/Main Street intersection and ending where Main Street splits in two at the Route 140/Route 2A intersection just past the Westminster Café. At one third of a mile in length, Westminster's Village Center is

eminently walkable and contains a number of cultural and civic amenities such as the Town Hall, Public Safety Building, Forbush Memorial Library, VFW post, American Legion Hall, Westminster Historical Society and three churches. The Village Center also contains a number of restaurants and retail operations, including an independently-owned grocery store and pharmacy. The Aubuchon corporate headquarters sits along the edge of the Village Center.

The Academy Hill portion of the Historic District and the Town Common are also within walking distance of the Village Center. The Town Common hosts band concerts during the summer months and is the site of a very popular farmer's market which operates every Friday afternoon from May through October. The Village Center plays hosts to several community events throughout the year including the annual Cracker Festival (every October), a Town-wide Yard Sale, Ice Cream Social & Book Sale (every June), the Neighbors Helping Neighbors Benefit Fair (every August), the Attic Treasures Sale (every September) the Saint Edwards Fair (every September), and the Historical Society Christmas Open House (every December). The Village Center also plays host to many youth sporting events, several bicycle races, 5Ks and other road races throughout the year.



IV. REDEVELOPMENT OPTIONS

The Town will convey the property (also referred to herein as the "Premises") to a proposer who will rehabilitate the building (in accordance with standards applicable to the rehabilitation of historic buildings) and redevelop the property for purposes that the Select Board determines are in the best interest of the Town. The Town will consider all of the uses allowed by right in the Village Center zoning district. Please review the Table of Use Regulations in the Zoning Bylaw (http://www.ecode360.com/attachment/WE1584/WE1584-205a%20Table%20of%20Use%20Regulations.pdf).

The Select Board's preference is for the following uses for the Historic Meetinghouse:

- Senior housing condos or rental units
- Office space
- Business incubator space including commercial kitchen
- Performing arts space
- Café/eatery/restaurant with bar
- Mixed use with retail or offices on the first floor and apartments on the second and/or third floor

V. ZONING

In 2016, the Town voted to consolidate the various zoning districts in the Town Center into a cohesive Village Center zoning district that allows for residential, commercial, retail, office and institutional uses. Mixed use scenarios with retail/office space on the first floor and residential apartments above are also allowed.

The Village Center Bylaw does contain a set of design standards to ensure some aesthetic continuity throughout the Village Center. The Village Center Bylaw is attached to this RFP as a reference material.

VI. REDEVELOPMENT GOALS

The Town of Westminster has the following goals for the redevelopment of the Historic Meetinghouse:

- A use that can integrate seamlessly into the Village Center and the Bacon Street/Pleasant Street/Main Street neighborhood.
- A use that will preserve the historic appearance of the Historic Meetinghouse.
- A use that will stimulate other desirable economic, social and cultural development in Westminster's Village Center.
- A use that Westminster residents will consider as an asset to the Village Center and the Town as a whole.
- A use that will be in keeping with the scale and appearance of uses typically found in historic New England village centers.

VII. PRICE

The Town is interested in selling the property at the highest price. However, the Town reserves the right to make an award to a proposer that offers other than the highest price. The Town will consider the overall value of the offer. Proposers are informed that the property shall be conveyed with a historic preservation restriction, protecting the exterior of the historic building. A performance bond for the proposed cost of the total rehabilitation shall be required at the time of any contract award.

VIII. MINIMUM CRITERIA

Proposals must meet all provisions of the minimum criteria set forth below in order to qualify for continued consideration. Any proposal that fails to meet the minimum criteria shall be rejected as non-responsive.

- 1. Does the proposal include all the required elements specified in the Submittal Requirements section of this RFP?
- 2. Does the proposer have satisfactory references from similar projects?
- 3. Does the proposer have experience with building construction and renovation?

IX. COMPARATIVE SELECTION CRITERIA

Proposals that satisfy all provisions of the Minimum Criteria will be evaluated by the measures set forth below. All proposals eligible for rating in accordance with this section will be rated for each of the categories:

Highly Advantageous, 3 points Advantageous, 2 points Not Advantageous, 1 point Unacceptable, 0 points

- 1. Qualifications and experience of the proposer on completing similar historic preservation projects.
 - a. A proposer that has completed 3 or more similar historic preservation projects shall be highly advantageous.
 - b. A proposer that has completed 2 similar historic preservation projects shall be advantageous.
 - c. A proposer that has completed 1 similar historic preservation projects shall be not advantageous.
 - d. A proposer that has not completed at least 1 similar historic preservation project shall be unacceptable.
- 2. Financial feasibility and viable business plan.
 - a. A proposal that has a business plan that clearly demonstrates a sound financial strategy for the Project, together with estimated redevelopment costs, a schedule of operating income, an expense proforma, and the proposed method of financing shall be highly advantageous.
 - b. A proposal that has a business plan that, in general, demonstrates a sound financial strategy for the proposed redevelopment and includes at least a general statement of income and expenses, and proposed sources of financing shall be advantageous.
 - c. A proposal that has a business plan that does not reflect a sound financial strategy supported by income and expense estimates and sources of funding shall be not advantageous.
 - d. A proposal that does not include a business plan shall be unacceptable.
- 3. Compatibility of project with the historic nature of the Town Hall that emphasizes preservation and maintenance of the historic structure.
 - a. A proposal that emphasizes preservation of the exterior features including windows, façade, maintenance of the existing brick and clapboards; and also preserves any important interior features such as the stage shall be highly advantageous.

- b. A proposal that emphasizes preservation of the exterior features including windows, façade, maintenance of the existing brick and clapboards; but does not preserve any interior features such as the stage shall be advantageous.
- c. A proposal that emphasizes preservation of some, but not all of the exterior features shall be not advantageous.
- d. A proposal that does not emphasize preservation of the exterior features of the Town Hall shall be unacceptable.

4. Quality of the proposed conceptual site plan

- a. A conceptual site plan that shows, in detail, the building, parking and circulation areas, and landscaping techniques to protect and enhance the surrounding environment and neighborhood shall be highly advantageous.
- b. A conceptual site plan that shows at least the building and parking and circulation areas shall be advantageous.
- c. A conceptual site plan that only shows the building shall be not advantageous.
- d. A proposal that does not include a conceptual site plan shall be unacceptable.

The best proposal is the one that achieves the highest overall rating based on the criteria above. If two or more proposals receive the same rating, the proposal offering the highest purchase price will be first considered.

X. RESTRICTIONS

The Town will convey the property to the successful proposer subject to a permanent Historic Preservation Restriction (currently under review by the MA Historical Commission) to protect the historic exterior of the building. The Historic Preservation Restriction shall be on terms acceptable to the Town and the Massachusetts Historical Commission, and be substantially similar to the draft historic preservation restriction attached to this RFP. The Historic Preservation Restrictions shall be recorded at closing, prior to the recording of any mortgage and/or liens, or said mortgages and liens shall be subordinated to the Restriction.

Land Development Agreement: The Town will require a mutually acceptable land development agreement with the successful proposer that will govern the rehabilitation of the building and the redevelopment of the property, and include terms relating to the construction of improvements, the Town's review of plans, construction schedule, insurance, and other terms, to ensure that said rehabilitation and redevelopment actually takes place and the property is not neglected. The land development agreement will be recorded at closing, prior to the recording of any mortgage and/or liens, or said mortgages and liens shall be subordinated to the agreement.

XI. PROCESS SCHEDULE

- RFP public release/packets available: August 23, 2023
- Deadline for submission of questions: September 5, 2023
- Addendum issued, if necessary: September 7, 2023
- Deadline for proposal submission: October 4, 2023
- Opening and preliminary review of proposals: October 10, 2023
- Completion of evaluation and scoring of proposals: October 16, 2023
- Public announcement of RFP outcome: November 6, 2023

XII. SUBMITTAL REQUIREMENTS

Anyone submitting a response to this RFP shall include the following: To be responsive, each prospective respondent must submit five (5) complete hard copies of the Proposal and one (1) PDF digital copy, including all information specified below. The five (5) complete hard copies of the Proposal must be inserted into a single sealed envelope marked "RFP FOR PURCHASE AND REDEVELOPMENT OF WESTMINSTER HISTORIC MEETINGHOUSE".

All of the following information must be included in each copy of the Proposal in the following order (if any item is not applicable, include a statement explaining why the item is not applicable):

- 1. The Complete Proposal Cover Page (see attachment);
- 2. A Table of Contents with page numbers;
- 3. Cover Letter. A transmittal letter identifying the proposer including address, telephone number and e-mail address of the contact person, and the date of the proposal;
- 4. Financial Capacity. Each proposer must provide evidence of the proposer's ability to meet the financial obligations of the proposed acquisition of the property, the rehabilitation of the building and the redevelopment of the property (the "Project"). Each proposer shall submit a pro forma account of the funds necessary to finance the Project and how the proposer will finance the Project. Financial statements and background information must be attached to the proposal. If a proposer intends to use "in kind" services, a monetary value must be assigned and a legally binding document from the company, organization or individual outlining the commitment and value of any gifts of materials, cash or labor must be included in the proposal. If a proposer intends to purchase the property with a mortgage, the proposer must specify how much is to be borrowed and submit, in its proposal package. A pre-approval or commitment letter from a bank or loan originator acknowledging that the proposer has sufficient financial resources to obtain a loan in an amount sufficient to complete the Project as proposed. If the proposer provides a preapproval letter, the proposer must deliver a firm letter of commitment to the Town within fourteen (14) days from the date the parties enter into a purchase and sale agreement (P&S). The proposal must include an explanation of how the proposer will fully fund the ongoing costs of the building once the Project is completed without any Town of Westminster taxpayer funds.
- 5. Qualifications. A brief overview of the proposer's qualifications and experience with comparable redevelopment projects;
- 6. Price Proposal. The fully executed "Purchase Price Proposal Form", a blank copy of which is attached;
- 7. References. Provision of at least three (3) professional references, including names, current phone numbers and e-mail addresses for the references;
- 8. Description of Project. Each proposer must submit a narrative on the following items:
 - (a) A description of the proposer's proposed use of the property and a description of how the proposal complies with each of the Project Goals and Selection Criteria (see Sections VI & IX of this RFP);

- (b) A description of the proposed configuration of the interior space within the building, together with a preliminary set of floor plans;
- (c) A description of how the proposed Project will comply with the Historic Preservation Restriction that applies to the building's exterior;
- (d) A description of the on-site and off-site parking needs, together with a plan of on-site parking configuration and treatment;
- (e) A description of the conceptual exterior landscaping design treatment;
- (f) The proposer's demonstrated readiness and ability to proceed on the Project with time schedules reasonably described.
- (g) A description of the impact of the proposed Project on Town infrastructure, including water, sewer, drainage, parking, public safety, and roads, and the economic benefit to the Town in tax revenue and in local job creation.
- (h) A Project schedule, including dates by which the proposer expects to receive the building and any other permits required for the Project, the Project financing, a closing date, and construction schedule.
- 9. Required Forms. Fully executed originals of the following forms:
 - (a) A "Certificate of Tax Compliance Form," a blank of which is attached.
 - (b) A "Certificate of Non-Collusion Form," a blank of which is attached.
 - (c) A "Disclosure Statement for Transaction With a Public Agency Concerning Real Property," a blank of which is attached;

If applicable, a certification executed by the secretary of the corporation indicating that the person signing the proposal has been authorized to do so by a vote of the board of directors. The Proposal documents must be signed as follows: 1) If the Proposer is an individual, by him or her personally; 2) if the Proposer is a partnership, by the name of the partnership, followed by the signature of each general partner; and 3) if the Proposer is a corporation, by the authorized officer, whose signature must be attested by the clerk/secretary of the corporation, and the corporate seal affixed, a blank of which is attached.

XIII. GENERAL TERMS AND CONDITIONS

Advertisements noticing the availability of the RFP will be placed in the Commonwealth of Massachusetts Central Register, the Gardner News, Fitchburg Sentinel, and Worcester Telegram & Gazette. In addition, the RFP will be posted on the Town of Westminster municipal website at: www.westminster-ma.gov and the Massachusetts Municipal Association website in the "Municipal Marketplace" link.

How to obtain the RFP packet:

- 1. Pick-up hard copy at Town Hall
- 2. Download digital packet on municipal website
- 3. Contact Town Administrator or Town Planner to have RFP e-mailed as a PDF file

Hard copies of the RFP Packet may be obtained at the Westminster Town Hall in the Town Planner's office (Room 219 on the second floor of Town Hall), 11 South Street, Westminster MA 01473 between the hours of 7:00AM and 7PM Mondays, or 7:30AM and 4:30 PM Tuesday through Thursday. The names and contact information of those who pick-up the RFP Packet at the Westminster Town Hall will be recorded so they may be contacted and provided information with regard to any and all questions, changes, modifications, etc. prior to submission date. The RFP Packet may also be accessed on the Town of Westminster municipal website. Please contact Town Planner Tracy Murphy at 978-874-7414 or the transfer of the t

RFP respondents are encouraged to tour the Historic Meeting House before submitting a proposal. To schedule a tour of the building, please contact Town Planner Tracy Murphy at 978-874-7414 or tmurphy@westminster-ma.gov.

Proposals are invited and must be received on or before 1:00 PM Tuesday October 4, 2023 at Westminster Town Hall, Town Planner's office (Room 219 on the second floor of Town Hall), 11 South Street, Westminster MA 01473. Any modifications to a proposal must be submitted in a sealed envelope clearly labeled "Modification #____, RFP FOR PURCHASE AND REDEVELOPMENT OF WESTMINSTER HISTORIC MEETINGHOUSE,"

and be submitted no later than the proposal submission deadline. Each modification must be numbered in sequence and must reference the original RFP submission.

All submitted proposals will be publicly opened on October 3, 2023 in the Select Board meeting room, Room 205 in Town Hall. After the opening of the proposals in public, a proposer may not change any provision of the proposal in a manner prejudicial to the interests of the Town of Westminster or fair competition. Minor informalities may be waived, or the proposer may be allowed to correct them. Minor informalities are minor deviations, insignificant mistakes, and matters of form rather than substance of the proposal that can be waived or corrected without prejudice to the RFP proposers, potential RFP proposers, or the Town.

The closing must occur within one hundred twenty (120) days after the opening of the proposals. The closing date may be extended by mutual agreement of both parties for up to sixty (60) additional days.

Proposals cannot be withdrawn, modified or amended for a period of one hundred fifty (150) days from the deadline for submission of proposals.

The Town of Westminster may cancel this RFP, or reject in whole or in part, any and all proposals if the Town determines that cancellation or rejection serves the best interests of the Town of Westminster.

The Town of Westminster also reserves the right to select the winning proposal based on the evaluation of the proposer's overall submittal, and to the extent to which the proposal meets the "Goals of Redevelopment & Selection Criteria" in this RFP. **Therefore, the Town of Westminster may exercise** its right to select a proposal that may not have offered the highest purchase price.

If the Town of Westminster makes any changes to this RFP, an addendum will be issued. Addenda will be mailed, faxed or e-mailed to all proposers on record as having picked up the RFP Packet.

Questions concerning this RFP must be submitted in writing to: Town Planner Tracy Murphy, Room 219 Westminster Town Hall, 11 South Street, Westminster, MA 01473. Questions may be delivered or mailed to this address or faxed to 978-874-7462 (clearly addressed to Town Planner Tracy Murphy); or e-mailed to tmurphy@westminster-ma.gov. All questions must be received by no later than Tuesday

September 5, 2023. Written responses will be mailed, faxed or e-mailed after this deadline to all RFP proposers on record as having picked up the RFP.

While the Town believes that the information provided in this RFP, including all exhibits and addendums, if any, is accurate, the Town makes no representation or warranty, express or implied, as to the accuracy and completeness of the information in this RFP. The proposer assumes all risk in connection with the use of the information, and releases the Town from any liability in connection with the use of the information provided by the Town. Further, the Town makes no representation or warranty with respect to the Premises including, without limitation, the value, quality or character of the Premises or its fitness or suitability for any particular use and/or the physical and environmental condition of the Premises. The Premises will be conveyed in their "AS-IS" condition.

Each proposer must undertake its own review and analysis (due diligence) concerning the physical and environmental condition of the Premises, applicable zoning and other land use laws, required permits and approvals, and other development, ownership, and legal considerations pertaining to the Premises, and the use of the Premises, and shall be responsible for applying for and obtaining any and all permits and approvals necessary or convenient for the proposer's use of the Premises. All costs and expenses of developing the Premises including, without limitation, all costs of permitting and improvements, shall be the sole responsibility of the successful proposer.

XIV. EVALUATION PROCESS

Each proposer must include sufficient supporting material to allow a meaningful and comprehensive evaluation of its proposal. The Town Planner and Town Administrator will conduct a preliminary screening of the submitted proposals to ensure that the documents and information required in Section VIII have been provided (the "Minimum Evaluation Criteria"). Proposals that do not satisfy the Minimum Evaluation Criteria will be rejected.

For all proposals deemed complete, the Town's RFP Committee will review each proposal with the Town Planner and Town Administrator to ensure that they meet all the comparative evaluation requirements listed in Section IX (Comparative Selection Criteria). Those proposals that meet the Selection Criteria will be further reviewed and competitively scored by the RFP Committee. Once proposals have been scored, the RFP Committee will make a recommendation to the Select Board regarding their preferred redevelopment proposal.

Background Check

The Town reserves the right to conduct a background inquiry of each proposer, which may include the collection of appropriate criminal history information, contractual business associates and practices, employment histories and reputation in the business community. By submitting qualifications to the Town of Westminster, the proposer consents to such an inquiry and agrees to make available to the Town such books and records as the Town deems necessary to conduct the inquiry.

Determination of Responsibility

The Town of Westminster may make such investigation as it deems necessary to determine the ability of a proposer to provide full performance as outlined in the proposal and in accordance with the requirements stated in this RFP. The proposer shall furnish to the Town all such information and data for this purpose as the Town may request. The Town of Westminster reserves the right to reject any proposal if the evidence submitted by or investigation of the proposer fails to satisfy the Town that such proposer is properly qualified to carry out the obligations of its proposal.

Rights Reserved by the Town of Westminster

The Town may request additional information of one or more respondents relative to a proposal or qualifications. Requests shall be in writing with the expectation of a written response within a specified time. Proposers may also be invited to appear before the Select Board or RFP Committee. Failure to comply with this request will result in a rejection of the proposal at issue. The right to an interview does not automatically extend to all proposers whose proposals are accepted for review, but is granted in the sole discretion of the RFP Committee.

Following the interviews and the receipt of any additional information requested of the proposers, the proposals will be evaluated and rated by the Select Board according to the comparative evaluation criteria set forth in this RFP. The Select Board will select the most advantageous proposal, taking into consideration all of the evaluation criteria set forth in this RFP. The Select Board will notify all proposers in writing of its decision.

The proposer selected by the Select Board will be given exclusive rights to negotiate with the Town the terms of the purchase and development of the property. If, at any time, such negotiations are not proceeding to the satisfaction of the Town, in its sole discretion, then the Town may choose to terminate said negotiations. The Select Board may select another proposer with whom to initiate negotiations.

The Town of Westminster reserves the right to reject any or all proposals; to waive any informality or irregularity as permitted by law; and to evaluate, in its absolute discretion, the proposals submitted based on the Selection Criteria.

Ouestions shall be addressed to:

Tracy Murphy, Town Planner Planning Department, Room 219 11 South Street, Westminster MA 01473

Phone: 978-874-7414

E-mail: tmurphy@westminster-ma.gov

XV. PURCHASE AND SALE AGREEMENT; LAND DEVELOPMENT AGREEMENT

A. Purchase and Sale Agreement.

The Town and the successful proposer (the "Buyer") shall enter into a mutually satisfactory Purchase and Sale Agreement (P&S) within thirty (30) days from the date of the award. The Town shall provide the form of P&S to the selected proposer with the award letter, which P&S shall include terms substantially similar to the following:

1. At time of execution of the P&S, Buyer shall pay a deposit equal to the greater of \$5,000 or ten percent (10%) of the purchase price. The deposit submitted by Buyer shall be held in escrow by the Treasurer of the Town of Westminster in a non-interest bearing account, and shall be duly accounted for at the time for performance of this Agreement. In the event that Buyer fails to fulfill its obligation to purchase the Premises, the Town shall retain the deposit as liquidated damages. If the acquisition of the property is financed by a lending institution, Buyer must deliver a firm letter of commitment to the Town within fourteen (14) days from the date of the P&S.

- 2. No broker's commission shall be paid by the Town, and Buyer shall indemnify and hold harmless the Town from any claims for such commission.
- 3. A payment in lieu of taxes shall be paid in accordance with M.G.L. c. 44, § 63A and/or M.G.L. c. 59, § 2C.
- 4. Buyer shall pay the monetary consideration for the property by certified, treasurer's, or bank check or by wire transfer.
- 5. Buyer acknowledges that Buyer has not been influenced to enter into this transaction and that Buyer has not relied upon any warranties or representations not set forth in this P&S. Buyer represents and warrants that it will accept the property "AS IS." Buyer acknowledges that the Town has no responsibility for hazardous waste, oil, hazardous material or hazardous substances, as those terms are defined by any applicable law, rule or regulation, including, without limitation, the Massachusetts Oil and Hazardous Materials Release Prevention and Response Act, M.G. L. c. 21E, the Massachusetts Hazardous Waste Management Act, M.G.L. c. 21C, the Comprehensive Environmental Response, Compensation and Liability Act, as amended, 42 U.S.C. §§ 9601 et seq. and the Resource Conservation and Recovery Act, as amended, 42 U.S.C. §§ 6901 et seq. (herein collectively referred to as "Hazardous Materials") on, in, under or emitting from the property or for any other condition or defect on the property. The provisions of this Section shall survive delivery of the deed.
- 6. In the event that the Town defaults under the P&S, Buyer shall be entitled to terminate the P&S, and receive a refund of the deposit. The foregoing shall be Buyer's sole and exclusive remedy at law and equity for any breach of the P&S by the Town.
- 7. The purchase of the property shall not be contingent on the sale of any other property.
- 8. The closing shall occur within ninety (90) days from the date on which the P&S is signed by the Town and Buyer, or within such further time as the Select Board and Buyer shall agree.
- 9. Buyer acknowledges that Buyer has not been influenced to enter into this transaction nor has Buyer relied upon any warranties or representations not set forth or incorporated in this P&S, except for the following additional warranties and representations, if any, made by the Town: NONE.
- 10. Buyer agrees that the property shall be conveyed subject to a permanent historic preservation restriction substantially similar in form to the Historic Preservation Restriction attached to the P&S.
- 11. In the event that the proposer's obligations under the P&S are contingent on financing, permitting, inspection and/or other contingencies, the Town shall have the right to set forth deadlines by which some or all of the contingencies must be met, depending on when the closing is to occur and other factors.

B. Land Development Agreement.

The Town shall enter into a mutually acceptable land development agreement ("LDA") with the successful proposer that will govern the rehabilitation of the building and the redevelopment of the property, and include terms relating to the construction of improvements, the Town's review of plans, construction schedule, insurance, and other terms, to ensure that said rehabilitation and

redevelopment actually takes place and the property is not neglected. The LDA will be negotiated simultaneously with the P&S. The LDA shall be recorded at closing, prior to the recording of any mortgage and/or liens, or said mortgages and liens shall be subordinated to the LDA.

(Cover Page) PROPOSAL FOR REDEVELOPMENT OF THE HISTORIC MEETINGHOUSE

3 Bacon Street Westminster, Massachusetts



Submitted by:

(Name, Address, Telephone Number and E-Mail Address of Proposer)
Date Submitted:
Date Submitted

PURCHASE PRICE PROPOSAL FORM

FOR THE PURCHASE OF THE HISTORIC MEETINGHOUSE WESTMINSTER, MASSACHUSETTS

Seller:	Town of Westminster, acting by its Selec Westminster Town Hall 11 South Street, Westminster, MA 01473	t Board	
Buyer:			
Premises:	Historic Meetinghouse 3 Bacon Street Westminster, MA 01473		
Proposed Pu	rchase Price: \$		
Proposed Pu	rchase Price (in words):		
Proposed Cl	osing Date:		
Signature		Title	
Print name		Date Signed	

AFFIDAVIT OF NON-COLLUSION

The undersigned certifies under the penalties of perjury that this bid or proposal is in all respects bona fide and fair and has been made and submitted in good faith without collusion or fraud with any other person. As used in this affidavit, the word "person" shall mean any natural person, joint venture, business, partnership, corporation, union, committee, club, organization, group of individuals, municipal official or other business or legal entity.

Signature:	
Date:	
Name [Printed]:	
Title:	
Company:	

TOWN OF WESTMINSTER – REQUEST FOR PROPOSALS

SALE OF HISTORIC MEETINGHOUSE

CERTIFICATE OF TAX COMPLIANCE

Pursuant to M.G.L., Ch. 62C, s. 49A, the undersigned certifies, under the penalties of perjury, that the below named individual or company has complied with all laws of the Commonwealth relating to taxes, reporting of employees and contractors, and withholding and remitting of child support.

Signature of Individual or Corporate Off	ficer
Company Name	
Social Security Number or Federal	
Identification Number* Date	

TOWN OF WESTMINSTER – REQUEST FOR PROPOSALSSALE OF HISTORIC MEETINGHOUSE

CERTIFICATE OF AUTHORITY

Give full names and residences of all persons and parties interested in the foregoing proposal:

(Notice: Give first and last name in full; in case of a corporation, give names of President and Treasurer; in case of a limited liability company, give names of the individual members, and, if applicable, the names of all managers; in case of a partnership or a limited partnership, all partners, general and limited and; in case of a trust, all the trustees)

NAM	IE 	ADDRESS		ZIP CODE
Kindl	ly furnish the following infor	mation regarding the Proposer:		
1)	IF A PROPRIETORSH	IP .		
	Name of Owner:			
	Address: _			
	Name of Business:			
	Home:			
2)	IF A PARTNERSHIP			
	Business Name: _			
	Business Address: _			
	Names and Addresses of l	Partners		
	PARTNER NAME	ADDRESS	2	ZIP CODE

3)	IF A CORPORATION OR	A LIMITED LIABILITY CO	OMPANY	
	Full Legal Name:			
	State of Incorporation:			
	Principal Place of Business			
	Qualified in Massachusetts:	Yes	No	
	Place of Business in Massach	usetts:		
4)	IF A TRUST			
	Full Legal Name:			
	Recording Information:			
	Full names and address of all	trustees:		
	NAME	ADDRESS		ZIP CODE
Signa	ature:			
Print	ed name:			
Title				
Name	e of Business:			
Date	:			

TOWN OF WESTMINSTER – REQUEST FOR PROPOSALS

SALE OF HISTORIC MEETINGHOUSE

DISCLOSURE STATEMENT FOR TRANSACTION WITH A PUBLIC AGENCY CONCERNING REAL PROPERTY M.G.L. c. 7C, s. 38 (formerly M.G.L. c. 7, s. 40J)

The undersigned party to a real property transaction with a public agency hereby discloses and certifies, under pains and penalties of perjury, the following information as required by law:

(1) <u>Real Property</u> : The parcel of land with the building and other improvements thereon located at 3 Bacon Street, Westminster.
(2) Type of Transaction, Agreement, or Document:
Sale of Town Property
(3) Public Agency Participating in Transaction:
Town of Westminster
(4) <u>Disclosing Party's Name and Type of Entity (if not an individual)</u> :
(5) Role of Disclosing Party (Check appropriate role):
Lessor/LandlordLessee/Tenant
Seller/GrantorX_Buyer/Grantee
Other (Please describe):

DISCLOSURE STATEMENT FOR TRANSACTION WITH A PUBLIC AGENCY CONCERNING REAL PROPERTY M.G.L. c. 7C, s. 38 (formerly M.G.L. c. 7, s. 40J)

(6) The names and addresses of all persons and individuals who have or will have a direct or indirect beneficial interest in the real property excluding only 1) a stockholder of a corporation the stock of which is listed for sale to the general public with the securities and exchange commission, if such stockholder holds less than ten per cent of the outstanding stock entitled to vote at the annual meeting of such corporation or 2) an owner of a time share that has an interest in a leasehold condominium meeting all of the conditions specified in M.G.L. c. 7C, s. 38, are hereby disclosed as follows (attach additional pages if necessary):

<u>NAME</u>	<u>RESIDENCE</u>	

- (7) None of the above- named persons is an employee of the Division of Capital Asset Management and Maintenance or an official elected to public office in the Commonwealth of Massachusetts, except as listed below (insert "none" if none):
- (8) The individual signing this statement on behalf of the above-named party acknowledges that he/she has read the following provisions of Chapter 7C, Section 38 (formerly Chapter 7, Section 40J) of the General Laws of Massachusetts:

No agreement to rent or to sell real property to or to rent or purchase real property from a public agency, and no renewal or extension of such agreement, shall be valid and no payment shall be made to the lessor or seller of such property unless a statement, signed, under the penalties of perjury, has been filed by the lessor, lessee, seller or purchaser, and in the case of a corporation by a duly authorized officer thereof giving the true names and addresses of all persons who have or will have a direct or indirect beneficial interest in said property with the commissioner of capital asset management and maintenance. The provisions of this section shall not apply to any stockholder of a corporation the stock of which is listed for sale to the general public with the securities and exchange commission, if such stockholder holds less than ten per cent of the outstanding stock entitled to vote at the annual meeting of such corporation. In the case of an agreement to rent property from a public agency where the lessee's interest is held by the organization of unit owners of a leasehold condominium created under chapter one hundred and eighty-three A, and time-shares are created in the leasehold condominium under chapter one hundred and eighty-three B, the provisions of this section shall not apply to an owner of a timeshare in the leasehold condominium who (i) acquires the time-share on or after a bona fide arms length transfer of such time-share made after the rental agreement with the public agency is executed and (ii) who holds less than three percent of the votes entitled to vote at the annual meeting of such organization of unit owners. A disclosure statement shall also be made in writing, under penalty of perjury, during the term of a rental agreement in case of any change of interest in such property, as provided for above, within thirty days of such change.

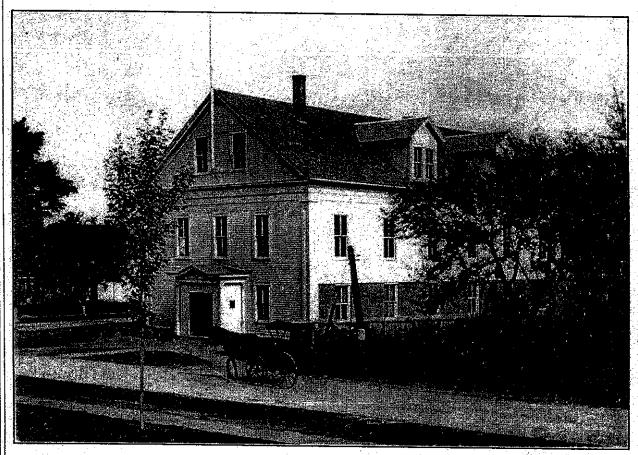
Any official elected to public office in the commonwealth, or any employee of the division of capital asset management and maintenance disclosing beneficial interest in real property pursuant to this section, shall identify his position as part of the disclosure statement. The commissioner shall notify the state ethics commission of such names, and shall make copies of any and all disclosure statements received available to the state ethics commission upon request.

The commissioner shall keep a copy of each disclosure statement received available for public inspection during regular business hours.

(9) This Disclosure Statement is hereby signed under penalties of perjury.			
Print Name of Disclosing Party (from Section 4, above)			
Authorized Signature of Disclosing Party	Date (mm / dd / yyyy)		
Print Name & Title of Authorized Signer			

FEASIBILITY STUDY / COST ANALYSIS RENOVATION & EXPANSION OF TOWN HALL

Town of Westminster, Massachusetts



Town Hall ca. 1900

McGinley Hart & Associates LLP Architects & Preservation Planners 324 Broadway Somerville, MA 02145

April 2002

Westminster Town Hall

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I. EXECUTIVE SUMMARY

I. EXECUTIVE SUMMARY

This Feasibility Study/Cost Analysis for the renovation and expansion of Town Hall was undertaken between December 2001 and April 2002. The Town Hall Renovation Committee met with the consultant team at key intervals to review findings, issues and to make decisions relative to the development of space plans and alternatives.

During the initial investigation of the physical condition of the historic building, the consultants identified structural deflections in the upper floors and the exterior sidewalls. This led to an examination of the building's four interior roof trusses, which had insufficient capacity to handle loads that had been imposed on them. This caused stresses and deflections to wood members beyond their original design capacity. Three end connections between the bottom chords and the wall posts of two of the trusses had failed, resulting in spreading forces that created bulging of the exterior walls of the building and the potential for a collapse of these two trusses. With the support of the Board of Selectmen, structural designs were developed to repair the failed end connections with heavy steel plates and to re-establish the structural integrity of the two failed trusses by installing steel tension rods with assorted repairs of the wood posts at the three failed end connections. The bulging at the exterior walls disappeared as the tension rods were tightened and the trusses again were able to adequately carry their loads. These repairs will be completed shortly. The end posts at the remaining five truss end locations have also deflected but have not failed and can await a comprehensive renovation of the overall building.

The historic Town Hall has served the Town of Westminster for 163 years and also has been a center for various community and social events. Town Hall is a contributing property to the Westminster Village-Academy Hill Historic District, which has been listed on the National Register of Historic Places since 1983.

The Town Hall building retains its historical character and the overall exterior is in generally good condition. However, the interior spaces and layout require extensive renovation and upgrading to meet current codes and accessibility requirements. The systems are completely outmoded and life-safety facilities must be upgraded. The building also suffers from long-term deferred maintenance. This is a typical condition of many town halls throughout the Commonwealth. Many towns have recently taken significant action to renovate their historic town halls with great success by combining the best of their building's historic fabric with code compliant new offices and support spaces as well as new efficient electrical, mechanical and communication systems for today's computerized technology and information systems.

Westminster has an opportunity to renovate and expand its historic Town Hall for the next century. This study has defined the Town Hall's space needs for the next 20 years and presents two options with conceptual plans and costs to achieve the space needs in a renovated and expanded building. The plans would achieve a completely modern, efficient and code compliant building that retains its historic and architectural character. Option 1 would convert the second floor Meeting Room and Stage areas into modern town office space and would include a minimal new addition for stairs, elevator, bathroom facilities and storage. Option 2 would restore the original configuration of

Westminster Town Hall

the second floor Meeting Room and require a larger new addition to include additional office space. Option 1 is the most efficient and cost effective solution to the Town's space needs over the next 20 years.

It is estimated that an entirely new building to meet the spaces as defined in Options 1 and 2 would cost 20-25 percent more than the costs of the renovation options herein. In addition, a new site would have to be purchased, utilities may have to be brought to the site if unavailable, and site development costs would be substantially higher depending on the site terrain and subsoil conditions.

II. SPACE NEEDS STUDY & BUILDING EVALUATION

A. Historical Background & Building Plans

A. HISTORICAL BACKGROUND & BUILDING PLANS

The Town Hall is an early example of adaptive reuse of an historic building. It was originally constructed in 1839 as the Town House in the popular Greek Revival style of architecture. The building was a 1-1/2 story structure that served the Town's needs where a variety of community activities were held and celebrated, including the town library. The structure consisted of a wood-framed first floor (now the second floor) over a crawlspace with wood-framed exterior walls and timber posts that supported timber-framed roof trusses that remain today.

A sixth bay of framing was added to the south end of the building between 1839 and 1855. During our investigation we located the former exterior wall at the third floor level, approximately 12 feet north of the end wall of the 2-1/2 story building, aligned with the proscenium wall at the stage and the solid interior walls at the present first floor level and the present stone wall that is part of the building's foundation. The addition was constructed of Victorian-era dimensional lumber tiegable framing.

By mid-century, the building was too small to meet the needs of the growing town. In 1855 the Town expanded the structure by raising the building one story and inserting a new brick-faced first floor over the existing foundation and crawlspace to create a 2-1/2 story structure. The upper floors are supported by the exterior brick masonry walls and interior columns.

The 1-1/2 story, 20-foot long addition at the south end of the building, bounded on three sides with brick bearing walls below a wood-framed floor and tie-gable roof structure appears to have been constructed after 1855. This addition includes the present vault and boiler room, restrooms and storage spaces at the second floor level. A former privy is attached to the rear of this addition.

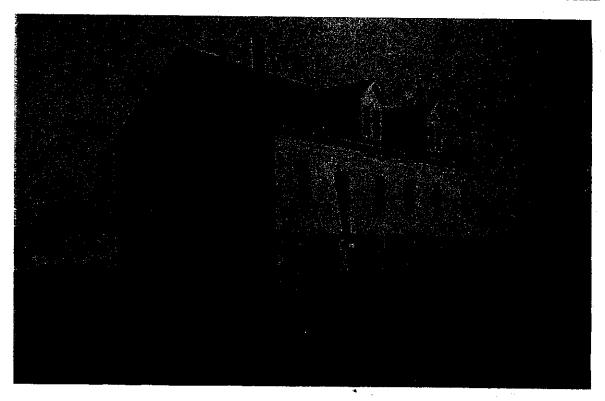
According to local residents, the first floor of Town Hall was open space until the 1950s when the space was enclosed with partitions to create the current town office layout. Recent additional offices have been created on the second floor by partitioning a portion of the Meeting Hall.

No original or later plans have been located. As an initial component of this study, the building was field measured and architectural drawings developed for all floors and spaces of the building.

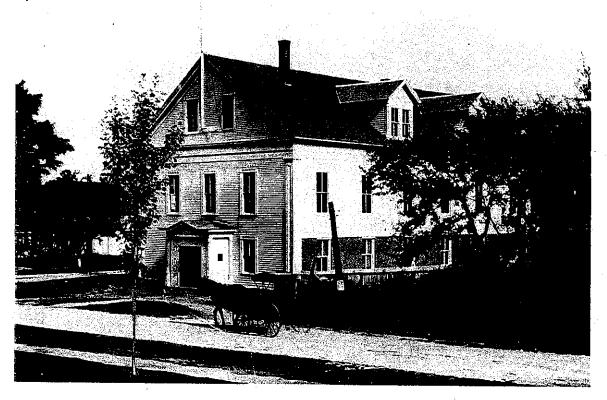
The original site of Town Hall at the corner of Bacon and Pleasant streets was a 17,100 s.f. lot. In 1982, the Town purchased an adjacent vacant lot of 8,725 s.f. at the rear of the building on Pleasant Street, creating a total site of 25,825 s.f. The vacant portion of the site is level and can accommodate a building addition and/or off-street parking to serve the Town Hall.

Plans were developed of the building and site and are on the following pages.

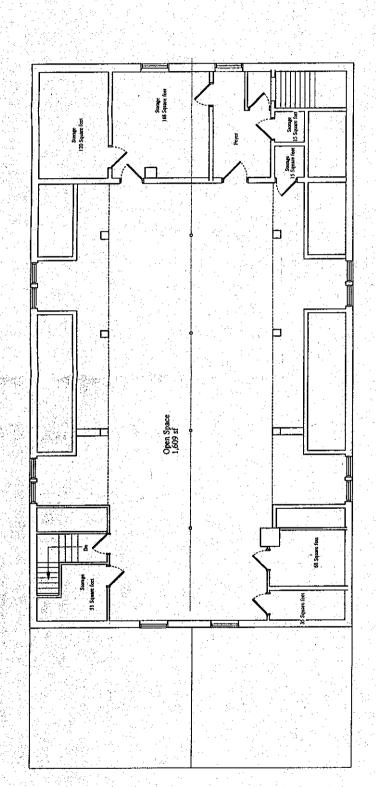
Westminster Town Hall



Town Hall ca.1900 without winter enclosure at front entrance.



Town Hall ca.1900 a little later with new tree and winter enclosure at front entrance.



The second second

3rd Floor Gross square footage Exterior walls Total interior sf

1,609 sf 474 sf 188 sf 480 sf 2,751 sf Open Storage
Other Storage
Stairs/Circulation
Interior walls / Inacessable
Total interior st

Westminster Fown Hall

Existing

Scale: 10°=120;
Date: January/Legit)
Drawn Byz [EM;
Checked by WWG;

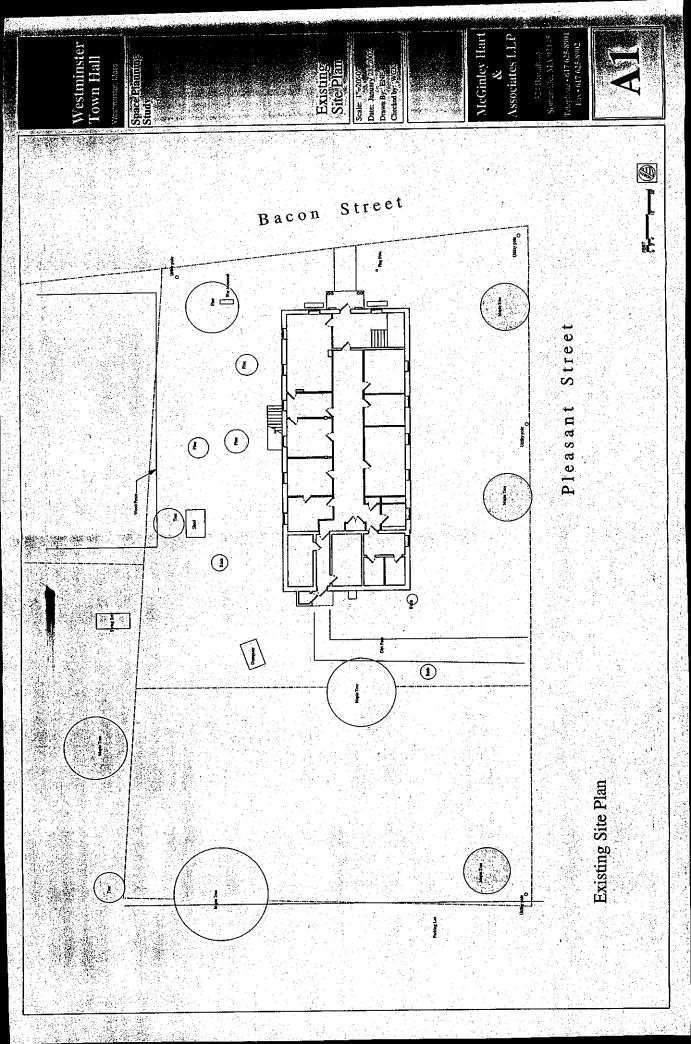
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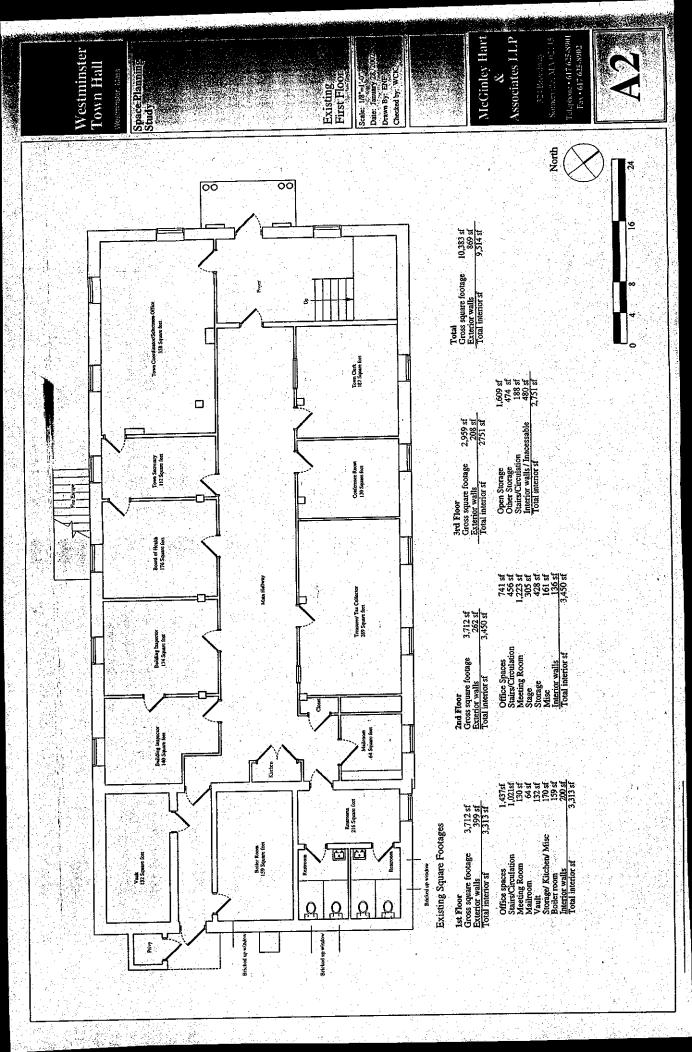
Associates LLP

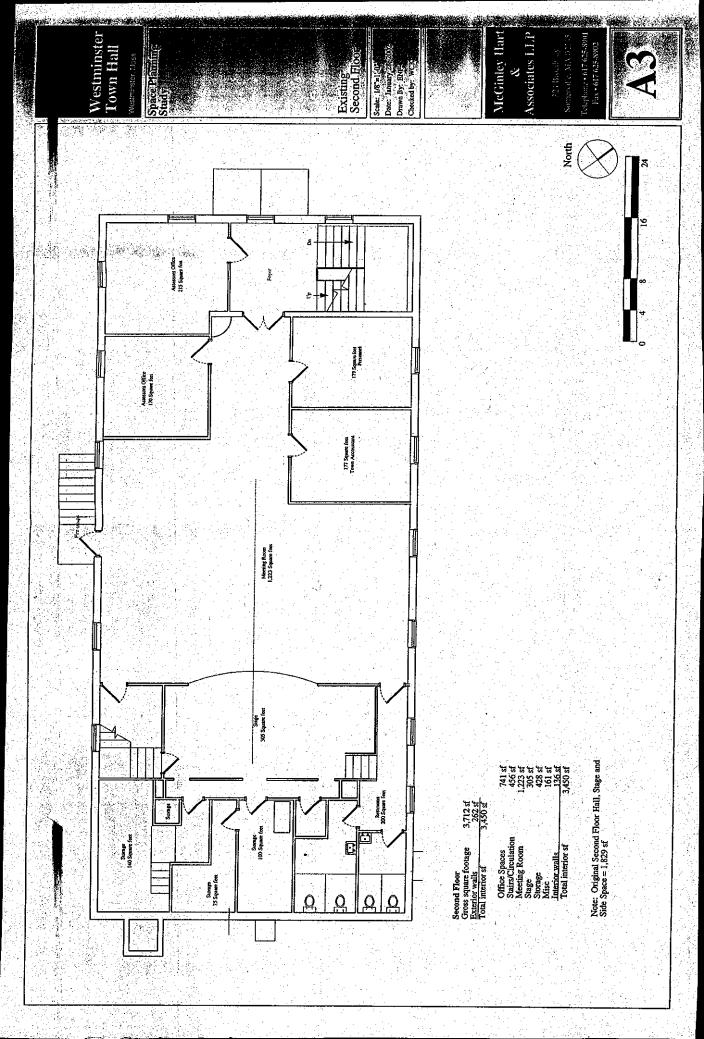
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B. Evaluation & Analysis of Existing Building

B. EVALUATION & ANALYSIS OF EXISTING BUILDING

During December, 2001, a field inspection was conducted to define all features and spaces of the building and site to determine their physical condition, m historical elements and space uses. An evaluation of these features and spaces was then conducted to define existing deficiencies, code and life-safety issues and potentials for future use or reuse of the existing facility. A summary of findings is presented below:

1. Exterior Architectural Features

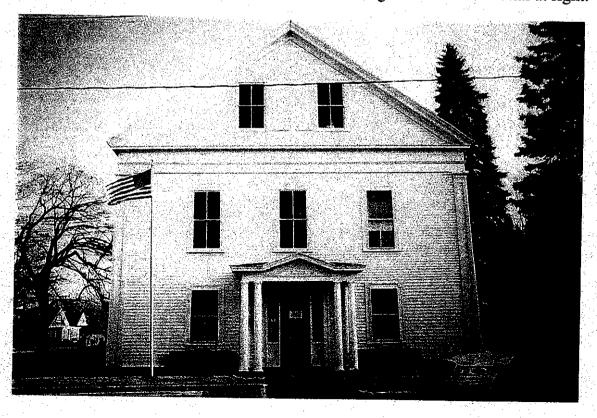
The 1839 original upper 1-1/2 stories (raised in 1855) were designed in the Greek Revival style popular at that time. This included a three-bay, pedimented front facade with corner pilasters and clapboarded walls. The 1855 new first floor is comprised of brick masonry walls on the original granite foundation, except for the front facade, which is clapboard with a center entrance and a wood-columned portico. The sloped roof contains two double window dormers on each side of the roof, giving natural light to the third floor.

The exterior building fabric is in relatively good condition, except for noted structural deformation of the two side walls, resulting from the outward protrusions from the failed roof trusses (See Structural Engineer's Report in the Appendix). As a result of the initial findings of this study, emergency repairs to this problem have been designed and the Town authorized structural repairs which are now being completed to rectify this problem.

The roof has been recently re-shingled with asphalt shingles and is in good condition. The exterior wood walls, windows and trim have been recently scraped and painted and are also in generally good condition. The first floor brick masonry is in relatively good condition and requires only minor repair and repointing. Two-over-two wood windows contain aluminum storm sash on the first two floors. The front lawn on each side of the front entrance is at a higher elevation than the building's wood siding and presents a potential moisture condition that will promote wood rot and insect damage to the building.



Town Hall ca.1950's with front shutters, side awnings and War Memorial at right.



Town Hall December 2001 with little change (door, flagpole, planters) in 100 years.

2. Interior Architectural Layout & Features

a. First Floor

The main entrance at the front door enters into a foyer that contains the stairway to the second floor and a doorway to the main hallway that extends the entire length of the 2-1/2 story section of the building. The 11-foot wide main hallway provides direct access to all first floor town offices except the Town Coordinator's office, which is entered directly from the foyer. The hallway is slightly off-center of the building so that offices on the south side are slightly deeper than those on the north side.

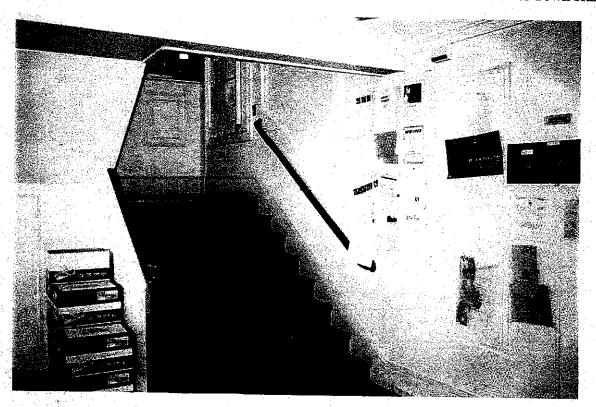
A breakdown of first floor areas is as follows:

<u>Use</u>	Square Feet
Office Spaces	1,437
Stairs/Circulation/Hallway	1,021
Meeting/Conference Room	130
Mail Room	64
Vault	132
Storage/Kitchenette	170
Boiler Room	159
Interior Walls	200
Total First Floor interior area	3,313

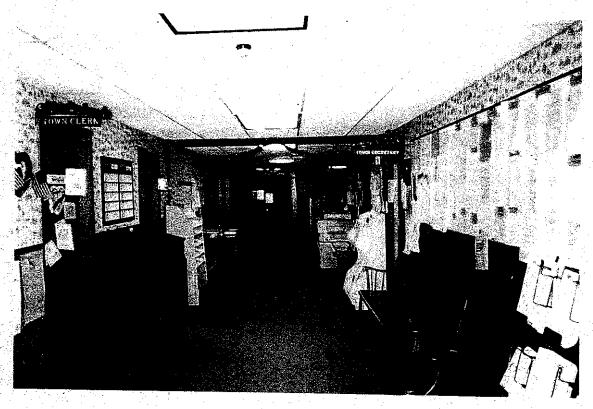
The first floor exhibits structural sag and distress and should be reinforced. (See Structural Engineer's report in the Appendix) The hallway and foyer floors are covered with outdoor artificial carpeting while other floors are generally tiled.

Wall partitions were installed during the 1950s to create individual town offices. Wall surfaces are covered with thin plywood panels, some residential-type wallpaper, dropped ceilings and hollow-core doors. All finishes are of low quality and are incompatible with the architectural character of the historic building.

At the rear of the building in the 1-1/2 story portion, there are support spaces including non-handicapped restrooms, the boiler room and the Town Clerk's vault that is shared with various other departments. The vault is totally inadequate to store important documents; it harbors moisture and mold, leaks, is unhealthy and is actually accelerating the destruction of the historical documents that it is intended to preserve and protect. The rear portion of the building also provides secondary means of egress but does not meet code requirements. Immediately outside the rear door but attached to the building is the former privy, now used for storage.



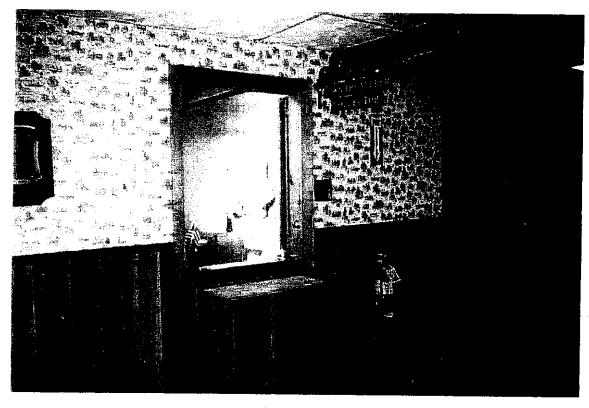
Town Hall - Front Foyer and Stairs to Second Floor.



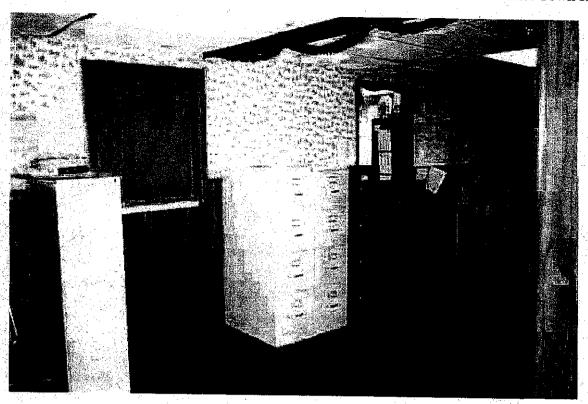
Town Hall - First Floor Main Hallway looking to Rear.



Town Hall First Floor Main Hallway looking to Front Door.



Town Hall First Floor Hallway at Treasurer/Collector's Office.



Town Hall - First Floor Main Hallway with File Cabinets and Copier.



Town Hall - First Floor Typical Office.



Town Hall - First Floor Selectmen/Town Coordinator's Office.



Town Hall - First Floor Typical Office and Fixtures.



Town Hall - First Floor Conference Room with Town Board's Record Storage.



Town Hall - First Floor Main Hallway view of Kitchenette and Mail Room.

b. Second Floor

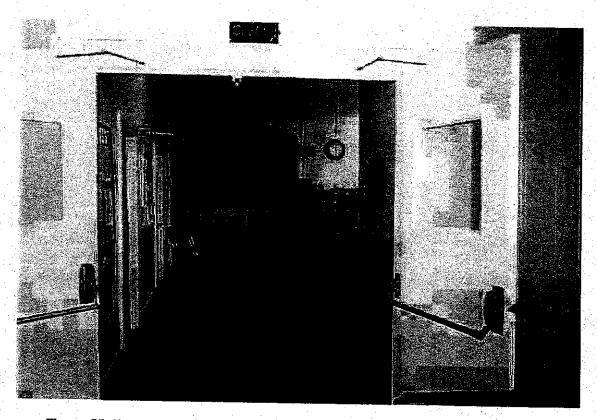
The second floor foyer is accessed by the open, wood staircase from the first floor foyer at the front door. Immediately accessible from the foyer is the Assessor's office and the entrance to the Meeting Room. Originally, the clear-span Meeting Room and Stage encompassed most of the second floor. In recent years three offices (Accountant, Personnel and an additional room for the Assessors) have been carved out of the Meeting Room, reducing its size and spatial configuration.

The Meeting Room is now used for large meetings and storage, although the entire second floor is not architecturally accessible. The Stage is unused except for storage and cannot be used unless it can comply with accessibility regulations which is unlikely unless a lift is installed. Areas behind the Stage include restroom facilities, storage and a stairway to the third floor.

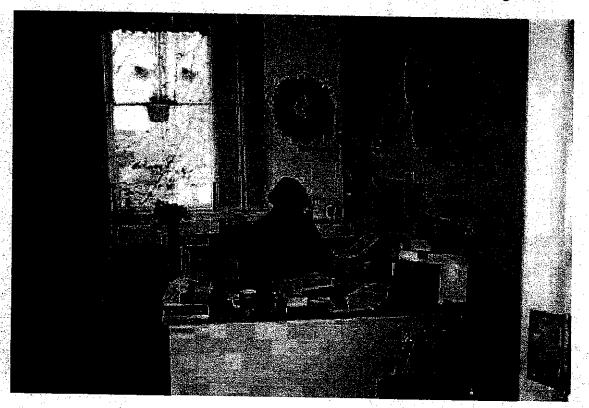
A secondary means of egress for the second and third floors is an outside metal fire escape at the south wall of the Meeting Room. Original wall and ceiling finishes are plaster and wood, while new offices are sheetrock and wood without architectural distinction.

A breakdown of second floor areas is as follows:

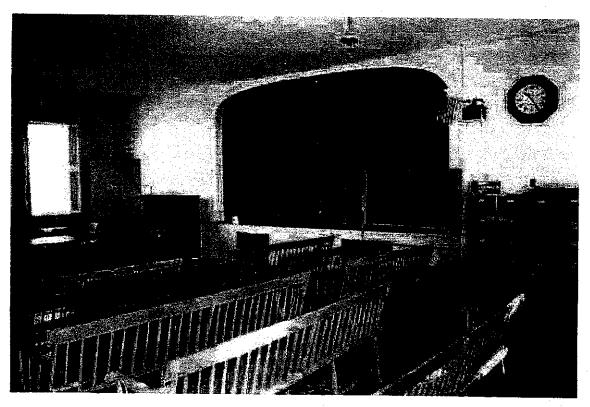
<u>Use</u>	Square Feet
Office spaces Stairs/Circulation	741 456
Meeting Room	456 1,223
Stage Storage	305 428
Miscellaneous Interior walls	161 <u>136</u>
Total Second Floor interior area	3,450



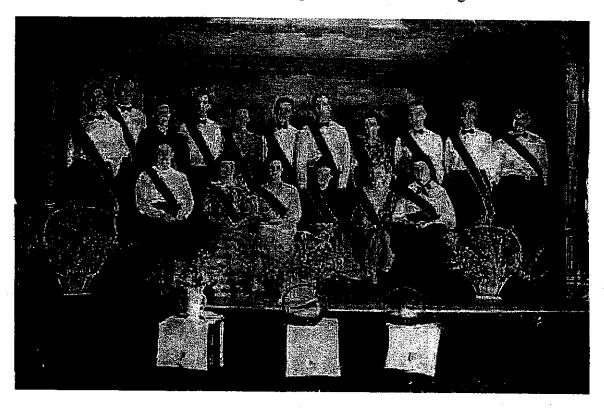
Town Hall - Second Floor Entrance to Offices and Large Meeting Room.



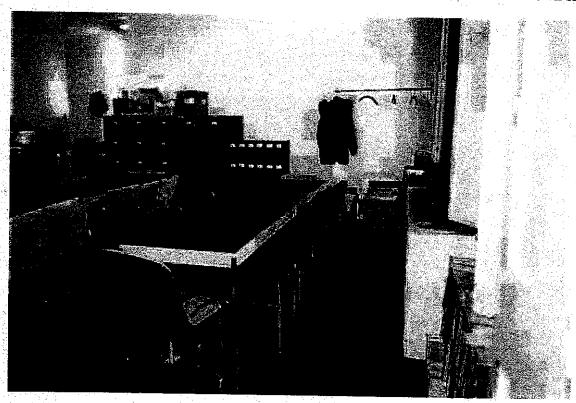
Town Hall - Second Floor New Office Created from Original Meeting Room.



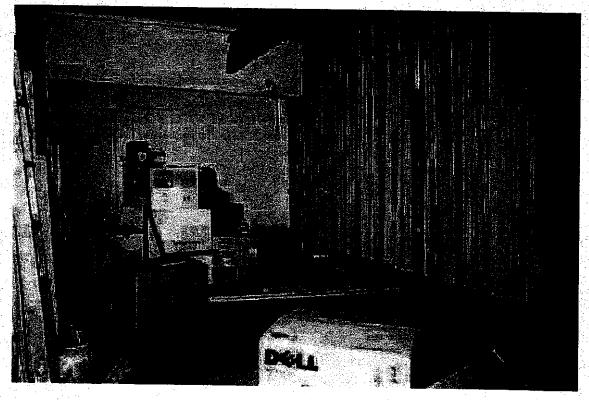
Town Hall - Second Floor Stage and Current Meeting Room.



Town Hall - Second Floor Group photo of Grange on Stage ca.1940.



Town Hall - Second Floor Meeting Room and Storage.



Town Hall - Second Floor Stage behind Curtain.

c. Third Floor

The third floor is accessed by an open wood stair from the second floor foyer to the third floor foyer, which provides access to the large Open Space and to a variety of storage rooms and closets. A secondary stair provides egress from the rear of Open Space to the second floor adjacent to the Stage area below.

The Open Space is one of the most interesting and architecturally significant spaces within the historic building. The ceiling is coved and together with the exposed truss posts and large dormers, creates an interesting and unique spatial arrangement. Within this space, four roof trusses support the roof and also the floor by means of the four exposed iron suspension rods that hold up the Open Space floor and provide the clear-span for the Meeting Room on the second floor below. Portions of the vertical posts of the roof trusses are evident in the Open Space while others are hidden within closets and enclosed areas under the sloping roof.

During the investigative stage of this study, it was determined that three ends of two of the roof trusses had substantial cracks, and connections between bottom chords and wall posts had failed and these posts had split at their centers. One of the middle trusses had pull-out failures at both ends, the other middle truss had a pull-out failure at one end, and both trusses were in danger of total failure. These conditions are responsible for bulging of the exterior walls and for severe stresses and some of the building's settlement issues. Town officials were immediately notified, designs for emergency repairs were generated, and emergency repairs to the two seriously defective trusses were authorized. Competitive bids were procured and the low bidder was authorized to make the repairs, which are now being completed. Additional details are contained in the Structural Engineering Report in the Appendix.

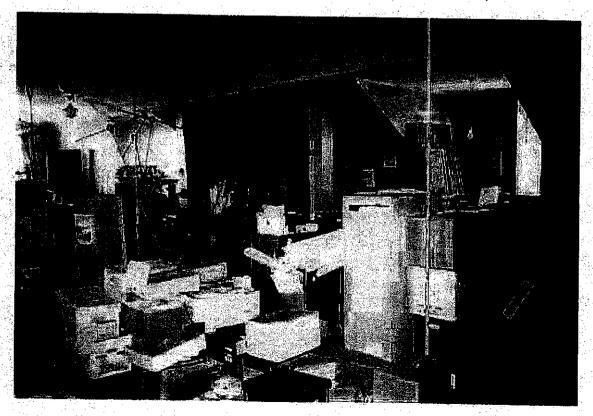
Prior to the detection of this severe structural problem, the third floor was filled with various historical artifacts of importance to Westminster in what can be described as a 'Grandma's attic', along with extensive dead storage of old Town Hall department files, obsolete equipment and various materials. The live load of this collection was a contributing factor to the structural problem as well as a fire hazard. All of this material was evaluated by Town officials, catalogued and removed from the building so that the emergency repairs could be undertaken.

An inventory of third floor areas at the beginning of this study was as follows:

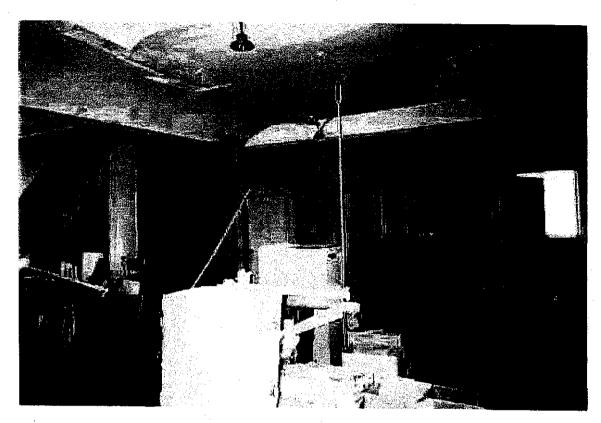
<u>Use</u>	Square Feet
Stairs/Circulation Open Storage Other Storage Interior Walls / Inaccessible	188 1,609 474 <u>480</u>
Total Third Floor interior area	2,751



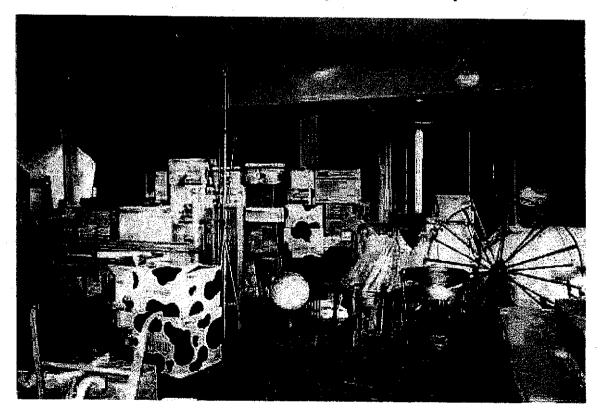
Town Hall – Third Floor Cove Ceiling and Light Fixtures. (All Artifacts have been Catalogued and Removed.)



Town Hall - Third Floor Tie-Rods and Roof Truss Members being Repaired.



Town Hall - Third Floor Past Water Damage and Structural System are Visible.



Town Hall - Third Floor Additional Artifacts and Storage, now Removed.

Summary of Existing Town Hall Spaces

Floor / Use	Interior (Square Feet))		Exterior (Square Feet)
First Floor:			•	
Office Spaces	1,437		* 1 A A	
Stairs / Circulation	1,021			
Meeting Room	130	* -		
Mail Room	64			
Vault	132	÷		
Storage / Kitchen	170			
Boiler Room	159			
Interior Walls	200			
Total Interior S.F.	3,313		Total Interior	2 212
	5,515	100	Exterior Walls	3,313
			Total Gross S.F.	399
Second Floor:		•	Total Gloss S.F.	3,712
Office Spaces	741			
Stairs / Circulation	456			
Meeting Room	1,223			
Stage	305	-		
Storage	428			
Miscellaneous	161			
Interior Walls	136			
Total Interior S.F.	3,450		Transfilment	
rotal faterior 3.1.	3,430		Total Interior	3,450
			Exterior Walls	<u>262</u>
Third Floor:			Total Gross S.F.	3,712
Stairs / Circulation	188			the state of the s
Open Storage	1,609			•
Other Storage	474		• •	1 g
Interior Walls			and the second	
Total Interior S.F.	480		ma . Tar	
Total Interior S.F.	2,751	٠	Total Interior	2,751
	•	•	Exterior Walls	208
Total Building Spaces:			Total Gross S.F.	2,959
rotal bullding spaces.		D		
Office Space		Percent 22	•	
	2,177	23		
Stairs / Circulation	1,665	17		
Meeting Rooms	1,353	14		
Mail Room	64	i		e e e e e e e e e e e e e e e e e e e
Vault	132	1		
Stage	305	3		
Storage	2,681	28		
Miscellaneous	161	2	* .	
Boiler Room	159	2		
Interior Walls	<u>816</u>	<u>9</u>		
Total Building Interiors	9,513 S.F.	100%		
	$\mathcal{A}_{i,j} = \mathcal{A}_{i,j}$		Total Interiors	9,513
			Exterior Walls	869
the second secon	•			

3. Structural Evaluation

Structurally, the Westminster Town Hall is in need of considerable rehabilitation.

While the perimeter foundations require routine patching and restoration, many of the interior foundations and piers have settled and tilted, causing the first and second floors to move. In addition, the sizes and conditions of the framing members of the first floor as well as the way they sit on the interior foundation piers have proven insufficient for the potentially heavy loads that can be placed on this floor. Many of the timbers have compressed at their supports. Because of this, a significant amount of re-structuring and reinforcement of the first floor and interior foundations is recommended. This is a relatively simple problem to resolve during a major renovation.

A visual inspection of the second floor did not observe any conditions that would suggest anything other than normal behavior for a wooden structure of its age. This framing would typically be exposed, inspected and repaired where needed as part of an overall building rehabilitation program. There are other localized items of concern that must be addressed at the first and second floors. These include moisture and resultant wood-rot fungus decay under the first floor that should be addressed during a renovation program. The suspended ceiling soffit in the Assessors Office sags abruptly in the southeast corner and should be checked and re-attached. At the second floor there are diagonal cracks in many of the interior walls that appear to be related to sagging and possible settlement of the floor structure. Cracks in the proscenium wall at the stage are related to the fact that this once was the exterior wall of the building and continues to support floor loads. Cracks in the second floor exterior walls are most notable in the Assembly Hall and are related to the roof truss failure above.

The original trusses that support the roof and third floor structure have undergone an initially slow and then rapidly accelerating structural failure, which was caused by a detailing flaw as part of their original design. This condition was discovered during our survey and has, since the Structural Report was written, begun to be addressed with the implementation of a permanent stabilization system, which has been designed for both current and anticipated future loads. The current structural work being done by Consigli Construction will repair the two failed trusses (the other two have not failed), returning the building to a safe condition. However, the other truss locations, as well as the second floor proscenium wall, which supports the third floor and is showing signs of movement, will eventually need to be addressed as part of a comprehensive renovation of the building.

Other items that are noted in the Structural Report, are more routine for a building of this age and construction and can be considered a normal part of the building's lifelong maintenance cycle.

The complete Structural Engineers Report is located at the end of this report in the Appendix.

4. Systems Evaluation

a. Electrical - Power and Branch Circuits

The Town Hall has a 200 amp. single-phase electrical service with various wiring types including knob-and-tube as well as frequent use of Romex wiring. A 200 amp. service is now typical for a large single family house. All existing wiring methods are currently not acceptable for a public building having a place of assembly.

A typical electrical service for a town hall the size of Westminster's Town Hall would be a 400 amp. three-phase service. This service should be approximately four times the capacity of the existing service. We recommend that the electrical service and all branch wiring be completely replaced with a new service and new MC cable branch wiring. A three-phase service is needed for modern central air conditioning and an elevator. The number of duplex outlets should be dramatically increased to accommodate the needs of a modern office. In addition, a contemporary communications system is essential for an efficient town hall in today's highly computerized society.

b. Lighting

The existing lighting is a combination of relatively recent fluorescent and quite old incandescent fixtures. The fluorescent fixtures are typically recessed in suspended acoustical ceilings. In general, they provide adequate illumination, but are below contemporary standards for efficient office use. In some hallways, as well as on the second and third floor, old incandescent fixtures remain. Some of these fixtures are missing their original glass diffusers. In general, these fixtures provide relatively low levels of illumination and are well beyond their normal service life.

There is a very limited number of emergency lights and no illuminated exit signs. These important safety systems should be upgraded to meet current building code requirements.

c. Heating Ventilating and Air Conditioning

The Town Hall is currently heated by a cast-iron steam boiler piped to cast-iron radiators. The building appears to have only one zone so that there is no way to accommodate differing heating requirements, on different floors or on different sides (exposures) of the building, throughout the day.

The existing heating system design is typically reliable; however, it provides only marginal user comfort since controls and balancing is very primitive for a building this size and with the varied uses of a Town Hall.

There is no mechanical ventilation or air conditioning in the Town Hall. Mechanical ventilation is important throughout the year as is air conditioning during hot summer months. If office employees are not comfortable, they cannot perform their functions as efficiently as in a well heated and air conditioned office space. These are both important systems for a modern and efficient town hall.

d. Plumbing

The existing bathrooms are obsolete and are not wheelchair accessible. New, fully accessible, bathrooms will be required when any significant work is performed at the Town Hall.

e. Fire Alarm System

The Town Hall is protected by a limited number of heat detectors. Heat detectors do not provide the level of protection or sensitivity that a modern smoke detection system provides. Installation of a modern, zoned and monitored fire alarm system should be a top priority in terms of protecting the public, staff and this historic building.

f. Sprinkler System

There is no sprinkler or standpipe system in the Town Hall. Town water service is reportedly adequate to support a sprinkler system to protect a 2-1/2 story building. The addition of a sprinkler system would be required by a substantial renovation or by new construction of a comparably sized town hall. A modern fire alarm system is the primary life safety system for building occupants, while a sprinkler system provides the best protection for the building itself.

5. Accessibility

The Westminster Town Hall must comply with both AAB (Massachusetts Architectural Access Board) regulations and federal ADA requirements (Americans with Disabilities Act). The AAB is state accessibility legislation while the ADA is federal civil rights legislation. AAB regulations date from 1975 while the ADA became effective in 1992.

The ADA focuses primarily on program accessibility and places of employment. The AAB is triggered by construction alterations, remodeling, additions or changes in use. The goal of both regulations is to provide fully accessible facilities.

The Westminster Town Hall has the following deficiencies that should be corrected:

a. Building Entrance: The building entrance is generally accessible, however

changes are needed in both door hardware and at the

door sill.

b. Door Hardware: Door hardware throughout the building needs to be

changed to lever handles, and in some cases thresholds

changed to match slope and height requirements.

c. Accessible Bathrooms: Accessible bathrooms need to be provided for both the

public and employees.

d. All Occupied Floors: An elevator needs to be added to make all floors

accessible.

e. Customer Counters: The offices with counters on the main corridor need to

have a 3' wide section of counter not higher than 36" to

allow for wheelchair use.

f. Drinking Fountain: A high/low drinking fountain should be provided.

g. Signage: Signage throughout the building needs to comply with

signage standards.

h. Parking: A certain percentage of Town Hall parking spaces need

to be designated for HP use.

There are many additional detail requirements, which need to be conformed with to make Town Hall fully accessible. These detail requirements include the following:

- if a public telephone is to be provided, it must be an accessible public telephone,

- specific dimensional requirements must be adhered to for stairs, elevators, doors, floor surfaces, alarms and light fixtures,

- curb cuts must be provided at all new or repaired walks or curbs.

6. Building Code Issues

Chapter 34 of the Massachusetts State Building Code addresses the "Repair, Alteration and Change of Use of Existing Buildings." The intent of this chapter is to "maintain or increase public safety, health and general welfare in existing buildings by permitting repair, alteration, addition and/or change of use without requiring full compliance with the code for new construction." Specifically, Article 3404 addresses continuation of an existing use group which applies to the Town Hall.

The following are building code items that will need to be addressed in the renovation of the Town Hall:

- a. Installation of a comprehensive fire detection and fire alarm system meeting requirements for new buildings.
- b. The installation of a sprinkler system is required for substantial renovation of a building the size of Town Hall by a provision of the State Building Code that has been adopted by the Town. A sprinkler system is very valuable in protecting a large wooden building like the historic Town Hall in the event of a fire. The lowest cost of installation would be during a major renovation project.
- c. Installation of exit signs and emergency lighting.
- d. The existing front stair will need to be enclosed with self-closing, tight-fitting doors which have approved hardware.
- e. The continued use of the exterior fire escape stair will need to be reviewed with the Building Inspector when basic building plans are developed since he has discretion to accept or reject the stair. The construction of an interior, fully enclosed stairway is recommended.
- f. New building systems such as: fire alarm, sprinklers, emergency lighting and exit signs, heating, air conditioning and electrical must conform to new building requirements.

7. Site Suitability

The Town Hall site encompasses 25,800 s.f. of relatively flat land at the intersection of Bacon and Pleasant streets in the center of Westminster. The property is located in and is a contributing element to the Westminster Village-Academy Hill Historic District, which is listed on the National Register of Historic Places.

The site is proximate to the Town's central business district and across Bacon Street from the Town's newly renovated and expanded Forbush Memorial Library, convenient for shared and supportive facilities.

All required utilities (water, sanitary sewer, gas, electric power and telephone) are readily available in the adjacent streets to meet the needs of a renovated and expanded Town Hall facility at this site. The deed and plot plan of the vacant lot that the Town purchased is contained in the Appendix.

The acquired vacant lot that was added to the rear of the site is ideal for accommodating an immediate addition to the Town Hall and for future long-term expansion. Although subsoil investigation was beyond the scope of this study, there appear to be no known obstacles or constraints to expansion and development of the site. The site is suitable for off-street parking; however, the amount and configuration of parking spaces are dependant on the location and size of a Town Hall addition. Care should be taken to maintain adequate visual protection and buffering of parking from nearby historic residential properties and to maintain the environmental character of the historic district of which the Town Hall is an important component.



Town Hall – Rear View across Vacant Lot. Replacement of the 1 1/2 story Addition with a New Larger Addition could provide Badly Needed Space.



Town Hall – Rear View North. New Addition in place of 1 1/2 Story Element could include New Accessible Entrance and Elevator.



Town Hall - View Northeast Shows Vacant Lot Suitable for New Addition and Sensitively Designed Off-Street Parking.

C. Space Needs Study of Town Hall

C. SPACE NEEDS STUDY OF TOWN HALL

The purpose of this study was to define and evaluate existing and future space needs of Town Hall so that the existing Town Hall building could be evaluated as to its capability to meet both immediate and long-range (15-20 years) needs of the growing community at this location.

An inventory and evaluation of all Town Hall spaces was undertaken as defined in the preceding section B of this report. Each Town Hall department was inspected and interviewed to ascertain existing conditions, personnel and equipment, current problems and needs and their anticipated long-terms needs of additional personnel and equipment. The consultants then conducted an independent evaluation of each department's future space needs for the 15-20 year term and reviewed their evaluation with the Town Hall Renovation Committee and the Town Coordinator.

1. Summary of Existing Uses

At the present time, the active town offices and support space that provide daily public services occupy 2,503 square feet on the first and second floors of Town Hall as follows:

First Floor – Offices	Square Feet	
Selectmen's Office /Town Coordinator Town Secretary Board of Health Building Department Town Clerk Treasurer/Tax Collector Total First Floor Offices	358 112 176 314 187 289 1,436	
Second Floor - Offices	Square Feet	
Assessors Accountant Personnel Department Total Second Floor Offices TOTAL OFFICES	385 177 <u>179</u> 741	2,177
Support Spaces	Square Feet	
First floor Conference Room Copy/Supply/Mail Room Town Vault TOTAL SUPPORT SPACES	130 64 132	326
TOTAL OFFICE SPACES		2,503

2. Summary of Future Needs (20 years)

During the inventory of spaces and meetings with Town departments, each department was asked to estimate their additional equipment and personnel growth needs for the next 15-20 years. The consultants also evaluated each department's space and equipment needs and reviewed the Town's Organizational Chart of Personnel and future 'hires' to estimate the space-needs of each department and the overall space needs of an efficient and contemporary town hall facility for the next 20 years.

It is estimated that to operate efficiently, the basic town offices will grow from the present 2,177 s.f. to approximately 3,000 s.f. (a 38% increase) over the next 20 years.

Basic support and other spaces (meeting rooms, vault, work room, janitorial room and secondary storage space) will require an additional 1,670 s.f.

It was assumed that the 2,083 s.f. comprising the third floor will be used for a formal display of town historical materials and artifacts, including facilities and storage for the Historical Commission.

Total Town Hall space needs are approximately 6,750 s.f., not including circulation areas, hallways, restroom facilities and mechanical/electrical system space.

The two conceptual design options that were developed as a key component of this study are contained in the next section. The two options respond directly to the forecasted space-needs of the Town for the next 20 years and were developed in a manner that could readily accommodate another future addition beyond this 20 year period.

The attached Matrix-Analysis of Space Needs provides a detailed breakdown and analysis of each department and support spaces for both existing conditions and the 20-year forecasted needs and their percentage of change.

All offices operate under adverse physical conditions. Inadequate space and obsolete office layouts and systems severely impact the efficiency of staff to perform their daily operations. The lack of adequate space and equipment requires make-shift storage of records and supplies in every office. It is only the dedication, creativity and friendly attitude of town employees that allow the town offices to operate under such conditions and to continue to provide public services to residents and taxpayers.

Storage of current and old records that must be maintained by various departments by law are in respective departments and in the second floor Meeting Room, the stage, and closets and throughout the third floor until recently removed to permit the emergency roof truss repairs. All of these records are stored under adverse conditions, including those in the town vault and many constitute a safety and fire hazard. The storage problem will continually increase over time as many departments are required by statute to maintain public records, sometimes forever.

While many old records could be "dead filed", there is presently no adequate and secure storage space in Town Hall.

The results are presented in the attached Matrix-Analysis of Space Needs. The results were then utilized to develop conceptual plans and costs to evaluate the feasibility of renovating and expanding the existing Town Hall building.

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McGinley Hart & Associates LLP	Architects and Planners	U	Ō.

ANALYSIS OF SPACE NEEDS WESTMINSTER TOWN HALL April 2002

Town Hall Renovation Committee
Town of Westminster
Westminster, MA

				方 以外的 なるのの とない は	Existing	Future	Percent
Department/Facility	Existing Personnel	Additional Future Personnel	Existing Equipment	Additional Future Equipment	Area (s.f.)	Area (s.f.)	Change
• Town Coordinator	1 – full time	(Town Secretary needs to serve.	2 - 4 drawer file cabinets	additional file cabinets	358	400	12%
		Town Coordinator & Selectmen	2 - 5 drawer file cabinets				
		only)	conference table & chairs				
			1 - computer & printer				
• Town Secretary (Gate Keener)	1 – full time		1 - computer & printer	more storage	113	771	SK0. 38
(Fried Court of Found (Court)	(must be next to Town Goord)		1 tympurites	more according	711	?	000
(support person to 10wil Coold.)	(minor for now to a control		ı – typewiner	The second secon			- Company
Board of Health		1 – full time	8 - 4 drawer file cabinets	1 – file cabinet	176	275	
(needs to be near Bldg. Dept)	(shares 1 own Secretary)		1 – 2 drawer file cabinet	1 – basic refrigerator			
			I – computer & printer	1 – additional work station			
				w/computer for new person			
				more storage			
				need 100 S.r. of uead storage	1.7		1. (A. 38.)
• Building Department	2 – full time 2 – part time	l – full time (land use planner) l – part time to become full time	15 – 4 drawer file cabinets (6 are on 2nd floor)	table for plan layout plan flat files	314	550	75%
			3 computers & 3 printers	2 – file cabinets			
				2 - additional work stations			
				w/computers for new personnel			
				more storage			
Town Clerk	1 – full time	1 - part time becomes full time	1 – 4 drawer file cabinet	1-2 new file cabinets	187	350	87%
	2 - part time		2-2 drawer file cabinets	space for public to review records		- 511 - 1	
			3 - computers	private office space/Town Clerk,			
			1 – printer	proximity/direct control of vault			
			1 - copy machine	more storage			
· Treasurer/Tax Collector	I – full time	1 - part time to become full time	2-4 drawer file cabinets	Director's Office shall be semi-	289	375	30%
	2 - 1/2 time (overlap during tax		2-2 drawer file cabinets	private or private space			
	season - I month, twice/year)		(one is fire resistant)	more storage			
			3 - computers & printer	4 - 2-drawer cabinets w/counter			
			VIP - 1/2 door/window counter	and overhead cabinets			
			have 7' counter-gate	1 – additional work station			
• Assessors	1 full time	I - part time to become full time	6-4 drawer file cabinets	2 - 4-drawer files	385	425	10%
	1 part time - 10 hrs/25%	3 assessors need hearing room for	I – lateral file	2 - flat files for plans/tax maps	A.		
		5-6 people; could be shared.	1 - flat file for plans				
		Area for public to inspect tax maps.					がおいた。

McGinley Harfer Associates LLP
Architects and Planners
Somerville, MA

ANALYSIS OF SPACE NEEDS WESTMINSTER TOWN HALL April 2002

Town Hall Renovation Committee
Town of Westminster
Westminster, WA

					Existing	Existing Future Percent	Percent
Department/Facility	Existing Personnel	Additional Future Personnel	Existing Equipment	Additional Future Equipment Area (s.f.) Area (s.f.) Changes	Area (s.f.)	Area (s.f.)	Change
• Town Accountant	1 - full time	1 - part time to become full time	8 – 4 drawer file cabinets	additional storage	177 250	250	6,69%
	1 - part time - 10 hrs/25%		1 - voucher case @ 60"	additional work station		. (6)	
	(ideal to be on 2nd floor)		(needs to keep records long-term)	w/computer			
* Personnel	1 – full time		3 – 4 drawer file cabinets	need 3 more fire resistant cabinets	179	200	12%
	1 - part time/33%		1 – 2 drawer fire resistant				
	(services elderly, retired and		Items now in Town vault could be				
	Town employees)		kept in office w/new cabinets.				
			(need to keep records long-term)				
SUBTOTAL, BASIC TOWN O	SUBTOTAL, BASIC TOWN OFFICES (Does not include meeting rooms,	ng rooms, stairways, circulation an	stairways, circulation and hallways, restroom facilities, mechanical, storage and support spaces) 2.177	iical, storage and support spaces)	2.177	3.000	3890

Support & Other Spaces:							
· Conference/Meeting Rooms				1 small @ 220 s.f 8/10 persons	1 @ 130	1 @ 220	2669
				1 large @ 400 s.f 25 persons	1 @ 1,223	1 @ 400	(-67%)
 Copy/Supply/Mail Room 					20		88,00
· Work/Lunch Room						150	new
Vault/Town Clerk					132	200	52%
Janitorial Room					0	0%	new
Secondary Storage Room					0	200	new
• Stage					305	0	1
Conservation Commission Planning Board			Existing storage file cabinets and plan files should be located in Building Department whew land use planner.	files should be located in slanner.	0	0	
Zoning Board of Appeals & Liquor Commission			Existing storage should be located in Town Clerk's office.	own Clerk's office.	0	0.0491	10%
SUBTOTAL, SUPPORT & OTHER SPACES	HER SPACES				1,854	1,670	(-10%)
TOTAL, BASIC TOWN OFFE	TOTAL, BASIC TOWN OFFFICES AND SUPPORT SPACES (Does not in	(Does not include stairways, circu	clude stairways, circulation, hallways, restroom facilities and mechanical spaces)	d mechanical spaces)	4,031	4,670	+16%

	· .	2,083 2,083	2,083	0
Uspiay/Artiacts/ No. 1. The West Control of the Con	appropriate Town historical displays. Include facilities and storage for			
(Third Bloor)	Historical Commission records			
TOTAL TOWN CDA OF MEDIC			1	
TOTAL TOTAL STACE INCEDS (1008) NOT INCIDENTALY, CITCHIANON, DAILWAYS, TESTFOOM TACIN	, hallways, restroom facilities and mechanical spaces)	6,114	6,114 6,753 10%	10%

NOTE: Original Second Floor Hall, Stage & Stage Side Spaces = 1,829 S.F.

B. Option 2

This option basically restores the second floor large Meeting Room and Stage to their original configuration and condition as a Town meeting space. The Meeting Room and Stage occupy approximately 2,300 square feet of space. It should be noted that the stage is not handicap accessible, which precludes its active use for public activities.

The restoration of the Meeting Room and Stage requires a larger new addition than Option 1 in order to meet the Town's space needs as defined in this study. The new addition would contain approximately 1,600 feet of new office space as well as the core facilities as outlined in Option 1. The new addition of Option 2 contains approximately 6,258 square feet of space or approximately twice the space of the addition in Option 1.

The estimated costs for Option 2 are as follows:

Westminster Town Hall April, 2002 Conceptual Level Cost Estimate

Option 2	Area \$/S.F.	Cost
1. HazMat	- allowance	25,000
2. Demolish 1 1/2-story addition	1,440 20	
3. Renovate original Town Hall (1st & 2nd floor)	5,984 140	
4. Renovate 3rd floor for Town Museum (add)	2,959 55	
5. Addition (1st & 2nd floor) including vault	4,172 180	
6. Addition (basement)	2,086 50	
7. Elevator (4-stop elevator)	lump sum	150,000
8. Site Work & Utilities	lump sum	75,000
	Sub-Total	\$2,134,565
9. 15% Estimating & Construction Contingency and inflation to 1st quarter 2003		\$320,185
	Sub-Total	\$2,454,750
10. Design & Contract Administration Fees (12%)	202 1000	\$294,570
	TOTAL	\$2,749,320

III. CONCEPTUAL PLANS AND COSTS

Based on the results of the Space Needs Study and the investigation of the physical conditions of the Town Hall building, the consultants developed conceptual plans for two options:

A. Option 1

This option maximizes reuse of the existing building for town offices within the 2-1/2 story portion of the structure by filling in the second floor large Meeting Room and Stage areas with efficient office spaces. It proposes to demolish the 1-1/2 story present addition on the rear of Town Hall and to build a new two-story addition-utility core for restroom facilities, stairs and elevator to serve all levels, a new vault, a new handicapped entrance and a basement level for storage and a new boiler room.

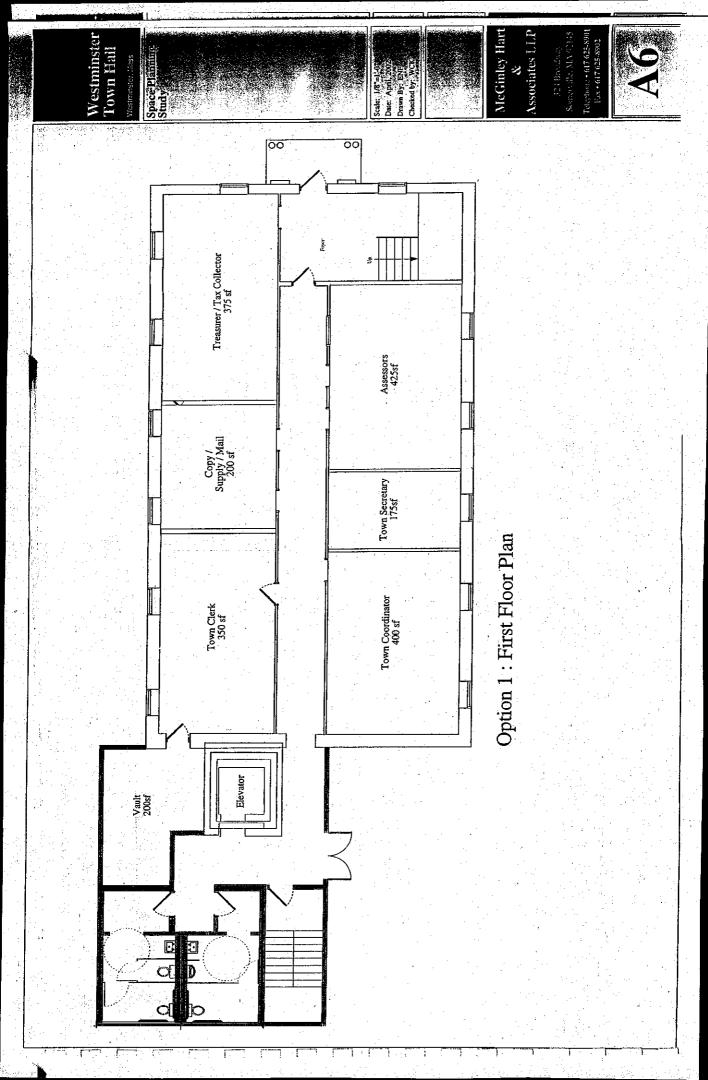
This addition contains approximately 3,150 square feet and could be added onto for any additional future office space beyond the 20-year forecast.

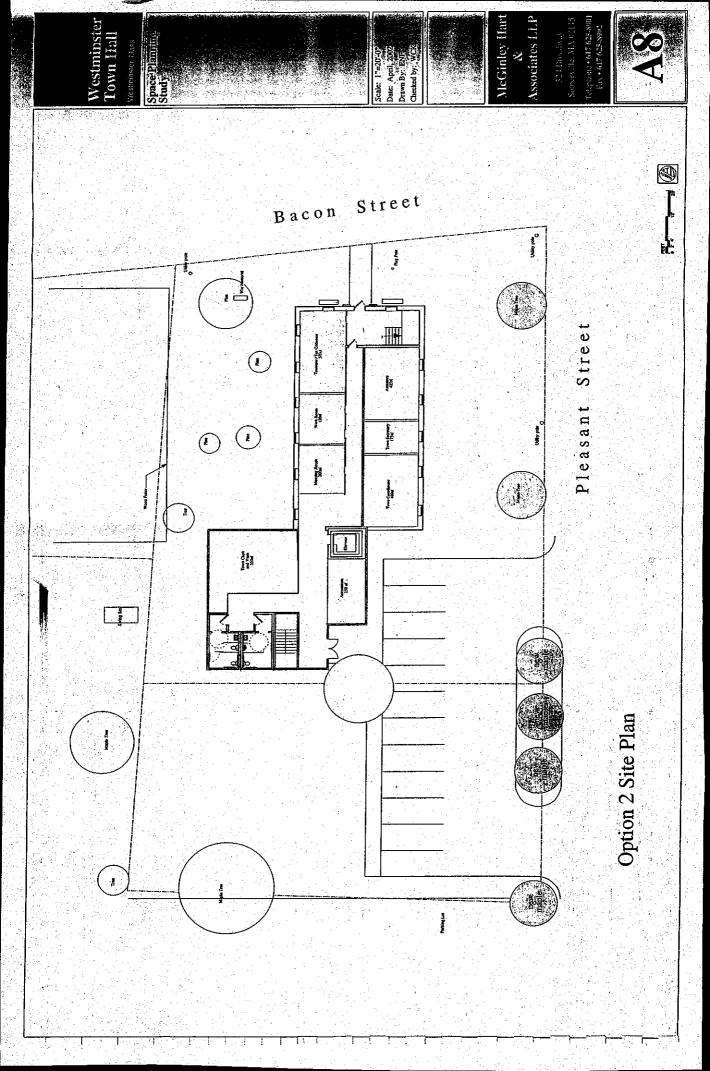
The estimated costs for Option 1 are as follows:

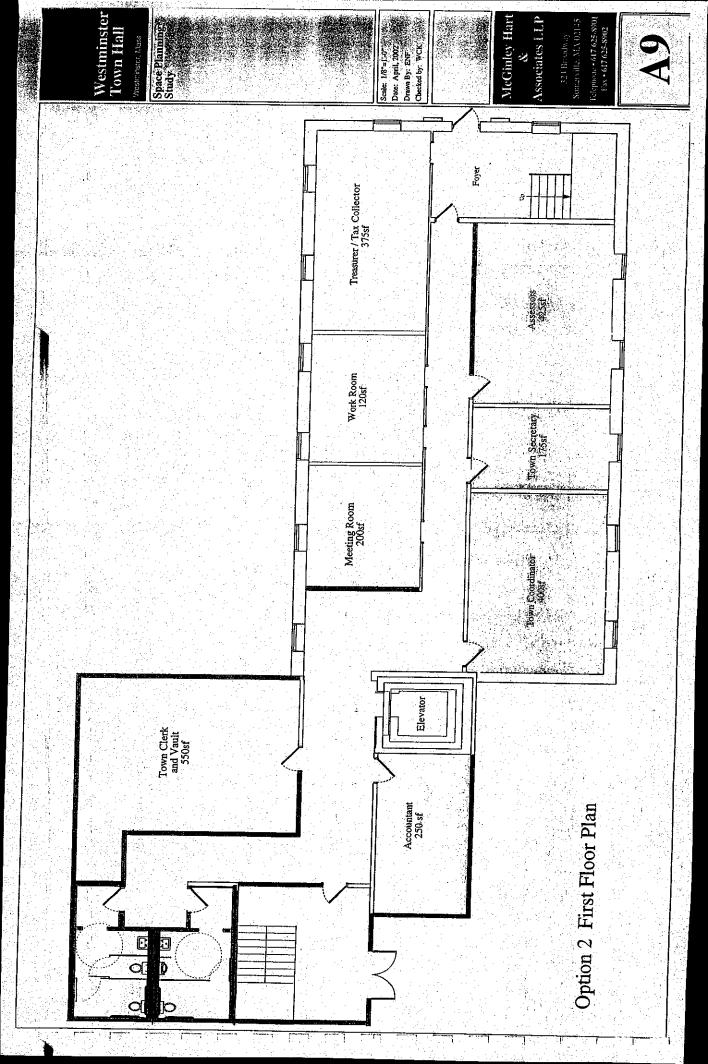
Westminster Town Hall April, 2002 Conceptual Level Cost Estimate

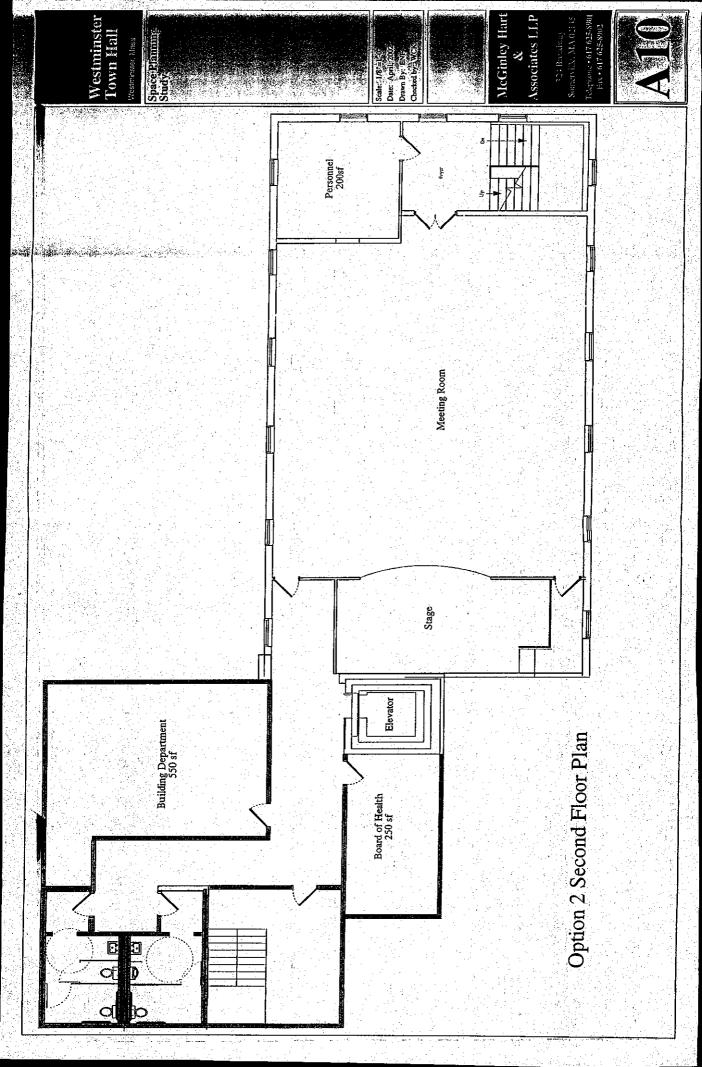
Ontion 1			
Option 1	Area \$/S.F.		Cost
1. HazMat	— allo	wance	25,000
2. Demolish 1 1/2-story addition	1,440	20	28,800
3. Renovate original Town Hall (1st & 2nd floor)	5,984	140	837,760
4. Renovate 3rd floor for Town Museum (add)	2,959	55	162,745
5. Addition (1st & 2nd floor) including vault	2,100	180	378,000
6. Addition (basement)	1,050	50	52,500
7. Elevator (4-stop elevator)	lum	p sum	150,000
8. Site Work & Utilities		p sum	75,000
	Sub	-Total	\$1,709,805
9. 15% Estimating & Construction Contingency and inflation to 1st quarter 2003			\$256,471
	Sub	 -Total	\$1,966,276
10. Design & Contract Administration Fees (12%)			\$235,953
	ТОТ	AL	\$2,202,229

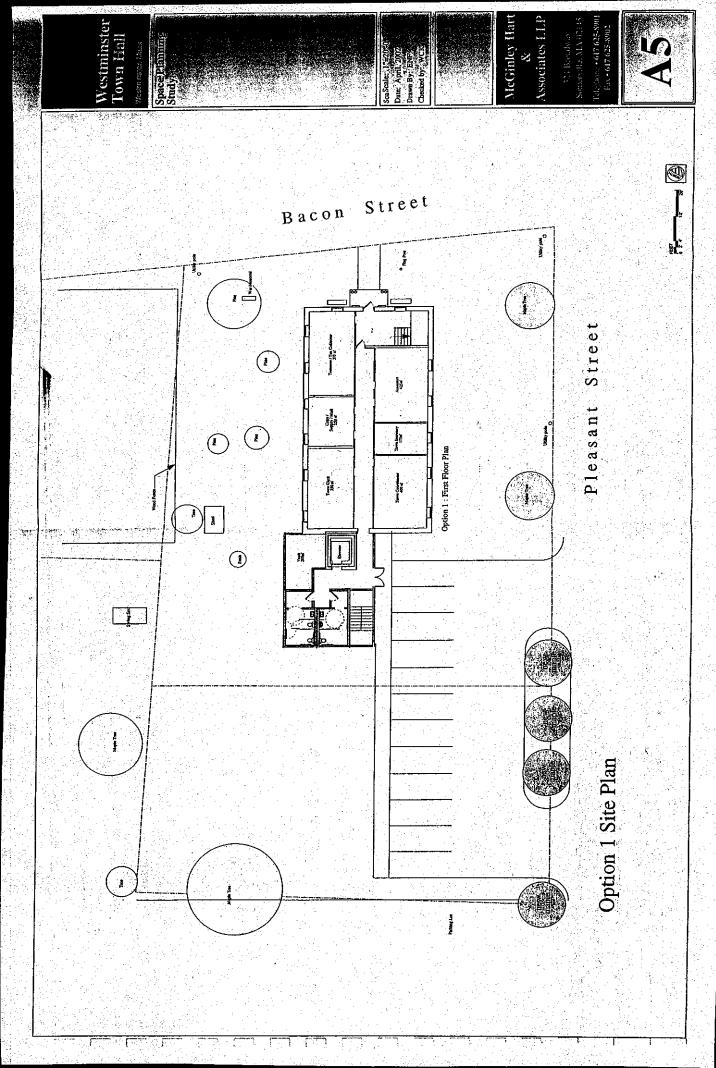
III. CONCEPTUAL PLANS & COSTS











ZJAUT)UATZ HTAON

January 28, 2002

CONSULTING ENGINEERS, INC.

McGinley Hart & Associates 324 Broadway PO Box 45248 Somerville, MA 02145-2803

Attention: Mr. Pa

Mr. Paul McGinley

Reference:

Westminster Town Hall

Westminster, MA

Dear Paul:

On Friday, December 28, 2001, I visited the Westminster Town Hall to perform a general structural inspection. The following is a summary of my findings and recommendations:

General Description

The Westminster Town Hall was originally constructed ca. 1839 as a 1 1/2-story wooden, Greek Revival style structure sitting on a dry laid fieldstone foundation. The structure consisted of a wood-framed first floor (which is now the second floor) over a crawlspace with wood framed exterior walls and timber posts that supported four timber-framed trusses spaced at approximately 13 feet on center and which remain today. The trusses continue to support five bays of rough-sawn third floor joists that span in the north-south direction between the trusses and the north and south walls of the building, along with purlins (beams) at the roof level that support rafters that run up and down the ridge.

As they presently exist, the four trusses themselves are basically modified "A-frames", with the top chords creating the sides of "A" (and following the rooflines) and the bottom chords creating the base of the "A" (and falling within the third floor structure). The bottom chords directly support the joists of the third floor and are suspended from the top chord intersections at the peak of the roof with tension rods. The top chords directly support the tension rods through "truss action", along with longitudinal purlins that carry the roof rafters at the approximate mid-point of each roof surface. The rafters along the roof ridge are supported by their own triangular geometry, which relies on horizontal restraint that is provided by bending in the purlins and roof sheathing which rely on the trusses, and to a lesser extent by the third floor ceiling furring. The net result is that large spreading forces are developed at the bases of the top chords and are resisted by tension-tying action

APPENDIX

Structural Engineer's Report Mass. Vault Requirements Property Deed and Plan between the ends of the bottom chords.

Subsequent to the original construction, several additions and modifications were made to the structure. These included (in likely order):

- 1. The addition of a sixth bay of framing to the south end of the building between 1839 and 1855. In our investigation we found a hidden former exterior wall of the structure in the third floor that is approximately 12 feet from the present south end of the roof and aligns with proscenium wall around the stage, solid interior walls at the present first floor of the structure and a presently un-used stone wall that is part of the building's foundation. The addition was constructed of Victorian-era, dimensional lumber tied-gable framing.
- 2. The raising of the structure by one level and construction of the present first floor with brick masonry walls along the south, east and west sides of the elongated building ca. 1855. This included the addition of columns within the floor plan to support the timber beams that one sat on the foundation piers now frame the second floor, making the structure now 2 ½-stories.
- 3. The construction of what appears to be a 1 ½-story, 20-foot long addition at the south end of the building, bounded on three sides with brick bearing walls below a wood-framed third floor and tie-gable roof structure after 1855. This addition includes the present vault and boiler room, restrooms and third floor spaces at the second floor level.

The combined structure that presently exists is in need of a moderate amount of repair for a structure of its age. Some of this repair, which is of an urgent nature and involves the roof trusses, is currently under design as of this writing.

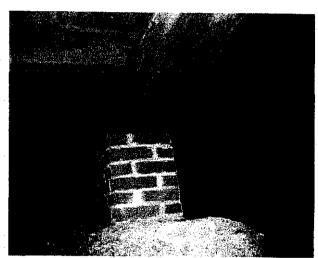
Wood samples of the truss chords were determined to be Eastern Hemlock and Eastern Spruce and the end posts that support the trusses were found to be Chestnut.

Noted Conditions and Recommendations

I noted the following structural deficiencies during the Town Hall Survey and have the following recommendations. "(Item #'s)" have been assigned to each of the remedial items for cost estimating and cross-referencing purposes.

Crawlspace and Foundation-

- There were signs of significant dampness when I explored the crawlspace during the fall, which is traditionally the driest part of the year. There was mushroom growth on the crawlspace's dirt floor and signs of mildew and fungus on the floor framing. The most humid conditions would normally be in the summertime when the cold crawlspace draws moisture out of the warm, humid summer air and deposits it on the structural members and foundation surfaces. A positive dehumidification system is needed in the crawlspace to dry the dampened air. Structural repairs to affected members will also be required (see item #1F-1, below).
- There were many holes in the foundation that would allow rodent and/or water entry, further diminishing the environment of the crawlspace. These holes should be patched with mortar (<u>item #CF-1</u>).
- framing and columns of the second floor appear to be constructed atop large stones of various sizes that were set upon the ground surface of the crawlspace. Several of the piers are leaning and there are signs of settlement in the floor structure above. It is possible that the stones were originally intended to support only the loads of the first floor framing (which is now the second floor) and the loads were doubled with the raising of the structure and the addition of a new first floor

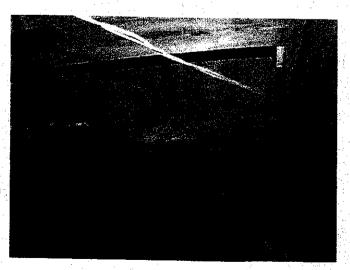


below it. The stone piers should be reviewed on a case-by-case basis and replaced with new, properly sized concrete spread footings and piers where appropriate (<u>item #CF-2</u>).

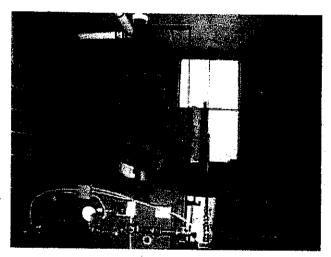
There are wooden bearing pads atop the brick piers that spread the concentrated loads from the wooden floor beams and posts onto the piers to avoid crushing the brick (which is of a lower strength than the wood). Several of these pads have softened due to the early stages of wood rot, along with the beams that bear on them, and have compressed and curled. The compressed pads should be replaced (item #CF-3). The beam-ends should be repaired where possible and preservative-treated, or the beams should be replaced (see item #1F-2, below).

First and Second Floor Structures-

- The first and second floors have repetitive low points and high points (undulations) that follow the general framing plan of the structure, where the joists that frame the floor naturally sags between the lines of beams that support them. To a great extent, this is a normal and typically occurring feature of wood construction, where the wood tends to sag (creep) during its service life and in the case of the "flush-framed" second floor, cross-grain shrinkage (from drying) causes the ends of the joists to shrink downward into the mortises (pockets) in the beams that support them. As long as the structural capacities of the floors are of a useful range and the framing condition is adequate; creep deflections should not be of concern.
- According to the analysis of a previous Structural Engineer (please see attached letter), the live loading capacity of the first floor is in the range of 30 pounds per square foot (psf), with the timber beams that support the joists governing the capacity. The timber beams should be reinforced or additionally supported from below (item #1F-1) to increase the capacity to at least that of the joists.
- The Structural Engineer's analysis had determined the floor joists to have a capacity of 58 psf with the assumption that the floor joists were of a relatively high grade Southern Pine. From samples of the first floor joist framing that we have examined, we have determined the wood joists to be of Chestnut, which is not as strong as the Southern Pine that was assumed in the previous analysis, although it is better than average species for floor framing. A visual grading of the joists will need to be done to determine their allowable bending stress categories (stress grades) as part of the overall evaluation and repairs needed for this floor structure (see item #1F-2, below).
- We have had no access to the framing of the second floor and could therefore not determine its live load capacity.
- Some of the undulation in the first and second floor structures is also due to the compression of the wooden bearing pads and beam ends at the interior piers (see item #CF-3, above) and to the vertical settlement of the piers themselves (see item #CF-2, above).

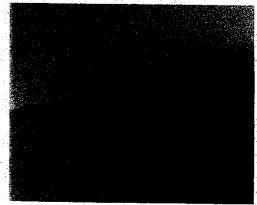


- Other than for the first floor's low capacity and the crushing of the bearing blocks over the brick piers (see item #CF-3, above), there are few visible signs of structural overload or failure of the first floor's framing members. I did find outward signs of incipient, wood-rot fungus decay in many of the beams and joists, and in some cases cubical brown rot infestation within members that did not look damaged from the outside. Wood rot fungus can significantly weaken the structure by reducing the cellular strength of the wood fibers. A thorough investigation of the members should be made after the space has been moisture controlled and the moisture contents of the members has fallen to consistently below 20%. This investigation should include probing of a representative number of members to determine the extent, if any, of damage and all necessary sistering and strengthening should be done (item #1F-2), along with at least three applications of boric acid solution. Consideration might be given to the use of another floor system in the proposed renovations.
- There is a vertical crack in the concrete block (CMU) south wall of the boiler room at the first floor, which is probably due to minor settlement of the structure and of little structural concern.
- There is efflorescence in the inside surface of the brick west wall of the boiler room, which is an exterior wall, suggesting water or moisture migration inward from the exterior. The exterior brickwork should be pointed to stop this intrusion (see item #EX-2), below).



- The suspended ceiling soffit in the assessor's room sags abruptly at the southeast corner. The hanger(s) should be checked and re-attached before the ceiling moves any further (item #1F-3).
- At the second floor, there are diagonal cracks in many of the interior walls. Typically, these are related to the sagging and possible settlement of the floor structure as described above. The cracks in the proscenium wall (at the stage) are also related to the fact that this wall was once and exterior wall and continues to support floor loads at what was once the south end of the building. The attachment of the southerly addition and the opening of the stage involved many modifications to this wall. The way that these modifications were done should be checked as part of the renovation work and some reinforcement or repair might be necessary (item #2F-1).

- There are cracks and lateral shifts in the east and west exterior walls, which are most noticeable in the assembly hall. These movements are directly related to truss movements and failures at the third floor level and will be corrected as part of the truss work (see item RT-1, below).
- There is a second floor storage room below the southeast stairs to the third floor that is filled with a large amount of papers. The load on this floor should be reduced, as the floor was probably not constructed to support so much stacked paper (item #2F-2).
- There are water stains on the ceiling of the second floor ladies room at the southeast corner of the building. This may be indicative of a roof leak and should be checked.



There is a second floor storage room at the rear of the stage that has a wood board ceiling. This ceiling has sagged in the direction of the rear extension and probably relates to some minor deflection or foundation settlement of the extension.

Third Floor and Roof Structure-

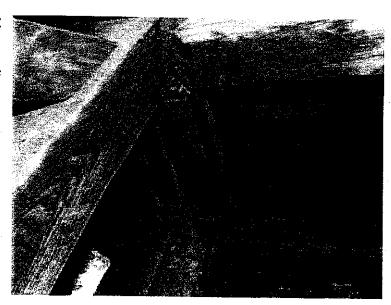
The most severe and critical structural issue in the Town Hall is the deficiency of the roof truss construction. The four interior trusses were built with insufficient capacity for the transfer of top chord spreading forces to the bottom chords, which resist them. This transfer is accomplished primarily by direct attachment of the bottom chord ends to the wall posts that cantilever upward to support the top chord ends and secondarily via timber tension struts that engage the chord ends and vertical inner struts that run between the top chords and the bottom chords and act as bending members. While the basic theory of this attachment is sound, the actual members and their connections were insufficient for their loads.

At three of the eight truss ends, the connections between the bottom chords and the wall posts



have failed, with the posts having split at their centers. At several of the truss ends, wrought iron straps between the bottom chords and the posts that would prevent or reduce the chance of this failure, appear to have been added shortly after the building was constructed, suggesting that our forebears were aware of some movement or early signs of failure occurring within the structure.

At the third truss from the front of the building, pull-out failure has occurred at both ends. This failure has caused all of the top chord spreading forces to now be resisted by the timber tension ties and vertical inner struts, one of which has been split for most of its length by the increased lateral loads that shifted unto it and is presently in danger of total failure.



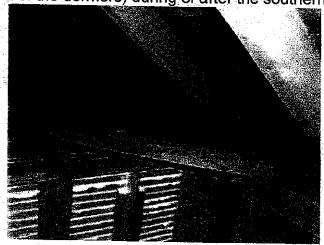
We have analyzed the trusses in their original conditions and

in their failed conditions and have determined that the introduction of a new, post-tensioned tie-member between the top of each outer post (at the top chord end) and the bottom of each inner strut (at the bottom chord) would relieve the stresses that have caused the connection failures. These ties would have the ability to make-up for all of the load capacity that was lost in the connection failures and could be additionally tensioned to slowly work the trusses back to their original geometries. Due to the urgent nature of this condition, we have been authorized and funded as of this writing to proceed with a design for the tension ties and associated post repairs for the three failed locations that will be implemented this winter. The building is presently on "emergency snow-watch" and we have installed crack gages that are being monitored by the town until the repairs are complete. All of the stored materials that had previously loaded the third floor have been removed.

The end posts at the remaining five truss ends locations are deflecting and showing early signs of damage but have not yet failed like the first three locations. The emergency repairs will provide additional redundancy to the structure until these locations can be reinforced, which should happen as part of the proposed building renovations (<u>item #RT-1</u>). There were once pairs of horizontal knee-braces between all of the truss' horizontal timber tension struts and the top wall plates, many of which were removed in order to provide clearance for the walls and dormer alcoves that presently exist. This combined with the fact that the third floor finishes run continuously through the single bay addition at the south, along with the fact that the dormers are arranged for a reasonable degree of symmetry with the expanded third floor plan (and would have looked extremely out of place with the original, smaller plan), would suggest that the third floor was extensively renovated (including addition of the dormers) during or after the southern

bay was added. The third floor likely served as a semi-finished loft until that time, suggesting that the truss builders may never have anticipated the finished space that currently exists.

It should be noted that a portion of the bottom chord was removed at the east end of the northernmost interior truss to make room for the front corner stairway. The removed section of chord should be reviewed as part of the truss end reinforcement work (see item #RT-1)



- In order to create an open third floor plan, the rafters at the south end of the original roof were assumed to act as trusses after the supporting wall below them was removed and a tension tie was suspended from their apex to help support the top floor. There is a crack in the plaster ceiling finishes between the old part of the third floor and the southern-added bay that has been caused by minor movements along this line. The support of the added bay should be checked as part of the proposed renovations (see item #2F-1).
- We exposed three of the inner-strut-to-bottom-chord truss connections at the two partially failed trusses as part of our design work and found that metal straps were added to stop a lateral tension splitting failure at one of these connections, probably due to third floor loads that are supported by beam-action of the bottom chord. These connections as well as the center tension-rod connections to the bottom chord should be checked and repaired where necessary (item #RT-2). The connections as well as the chords will need to be upgraded to support proposed future loads that are greater than the members' current 30 to 35 pound per square foot (psf) floor live load capacity.

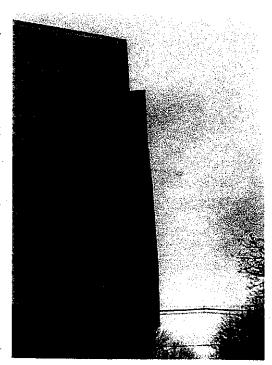
There are gaps between the flooring and portions of the east and west walls as well as gaps in the interior bead-board wainscoting and cracks in the plaster, much of which have been caused by the truss movements. The third floor sags toward the center of the room, another result of the truss movements. Additional sagging has been caused by the normal deflection of the floor joists, between the trusses. These members will need to be sistered if their capacities are to be raised beyond their current 40 to 45 psf floor live load capacity (item #AF-1).



There are areas where the ceiling plaster has fallen to the floor, presumably from roof leaks that weakened the plaster. These leaks should be repaired if they have not been already.

Exterior-

- The exterior woodwork of the Town Hall appeared to be well maintained and in generally good condition. The most notable concern regarding the wooden exterior is the large amount of deformation that is evident in the walls and, to the same extent, the roof. The outward protrusions at the center of the east and west walls of more than 2" along with the more than 3" apparent dips in the roof are attributable to the truss movements that have taken place and will be corrected (see item #RT-1).
- The lawn at each side of the front entrance is at a higher elevation than the woodwork, creating potential moisture conditions that could promote wood rot fungus or insect damage. The grade should be pulled away from the structure or the wall's sill and woodwork should be raised with a



masonry or concrete curb to provide proper separation from grade (item #EX-1).

The exterior masonry around the first floor of the structure as well as that of the chimneys is in relatively good condition, mostly needing only sporadic, spot repointing. In addition to the spot repointing, there is an open joint at the east wall between the south extension and the earlier construction that needs to be filled with a soft, malleable high-lime mortar and weathered areas along the bases of the east and west walls and much of the south extension's west and south walls that must be repointed (item #EX-2).



The metal railings of the fire escape are twisted and damaged, possibly from impacting ice that slides from the roof or from falling tree limbs. The anchors that connect the fire escape to the supporting masonry wall are rusted and should be checked and reinforced if needed. Repairs to the railings and anchors, if necessary, should be made as soon as possible, along with some minor touch-up painting (item #EX-3). There is a gap in the second floor trim to the south of the fire escape that should be repaired as well.



I trust that the preceding report will be helpful in understanding the structural rehabilitation needs of the Town Hall. Please contact me if you have any questions.

Respectfully yours,

Jöhn M. Wathne, PE, President Structures North Consulting Engineers, Inc.



The Commonwealth of Massachusetts William Francis Galvin, Secretary of the Commonwealth Archives Division

PERFORMANCE STANDARDS FOR SAFES AND VAULTS

ISSUED BY THE SUPERVISOR OF PUBLIC RECORDS

MAY 18, 1995

SJAUTJUATS

CONSULTING

ENGINEERS.

YNC.

June 6, 2002

Town of Westminster PO Box 456 Westminster, MA 01473 Fax: 978-874-7411

Attention:

Mr. Bob Thorell

Building Inspector

Reference:

Town Hall

Dear Bob:

On Friday, May 31, I visited the Westminster Town Hall to perform my final inspection of the truss reinforcement work.

From this and previous inspections and communications that I have had with the contractor, I am satisfied that the emergency stabilization work has been completed in general accordance with the requirements of the contract documents, approved shop drawings, and subsequent field instructions with only the following qualification:

We had sought to upgrade the turnbuckles used at the tension rods (during shop drawing review) from standard 1" diameter hardware to 1 1/2" standard turnbuckles (reamed for the 1" high strength steel rods) in order to get more capacity out of the design for future loads. We have received certifications for the tumbuckles describing them as 1"x6" hardware, not the 1 ½" nominal size that was requested. While the standard allowable load from the 1" nominal turnbuckles is sufficient for the present, restricted use, it will be one of several limiting factors for future re-use of the third floor space. If actual load capacity data for this casting and heat of steel can be obtained (beyond the metallurgical data we have received), it would be very helpful.

I am satisfied that with respect to the roof and third floor stability it is safe for the Town Hall to be re-occupied as it was previous to the truss damage except that the use of the third floor must be limited to less than a 20 pound per square foot live load (equivalent to an "uninhabitable attic") and that access to this space be restricted. A sign must be clearly posted at the top of each stairway to this effect. This limitation can be lifted at such a time that additional truss and floor strengthening is completed and that the turnbuckles have either been further evaluated or supplemented. This letter should be retained for future reference.

It has been a pleasure working with you all.

Respectfully yours

John M. Wathne, PE, President

Structures North Consulting Engineers, Inc.

CC: Karen Murphy (F: 978-874-7411), Paul McGinley (F: 617-625-8902), Claude Levesque (F: 978-473-3588)

VITAL RECORDS MANAGEMENT

Within any organization, there is a small percentage of information that is crucial to its successful functioning and without which operations cannot be carried out. This information is known as the organization's vital records. Although these records typically constitute only about 3-5% of the organization's total information stock and may have only short-term value, they are essential for the operation of the organization, the resumption or continuation of operations following a disaster, the re-establishment of the legal, financial and functional status of the organization, and the determination and protection of the rights and obligations of the employees and citizens of the governmental unit.

Loss of this information can result in vulnerability to litigation, exposure to unplanned financial losses due to financial settlements or revenue loss, disruption of continuity of operations and loss of efficiency, and damage to the interests of the citizens and employees of the organization.

The objective of vital records management is to minimize the risk to this vital information in the most efficient and economic manner possible. In the public sector, vital records programs protect the public interest, ensure the maintenance of individual rights, and preserve a public trust.

Establishing a Vital Records Program.

Before a comprehensive plan to safeguard vital records can be implemented, a through study of all the organization's records must be made. This study should include a determination of records classification, physical volume by class, storage space requirements, costs of the loss of each class, protection needed, and handling procedures.

Records Classification. Records are generally classified in one of four groups in a scheme suggested by the National Fire Prevention Association:

CLASS

DEFINITION

EXAMPLE

RECOMMENDED PROTECTION

ass I

Records essential to the continued life of the organization. These records are irreplaceable because they give evidence of legal and financial status, and of the rights and obligations of the organization. Vital records are generally housed in active storage.

Accounts receivable, contracts, charters, minutes, payroll, ordinances and resolutions, master personnel listings, all documentation needed to run and read electronic records systems.

Fire resistant vaults and safes, dispersal.

Class II Important Records necessary to the continued life of the organization. While there records can be replaced or reproduced, this can ly be done at contain an anoney. These records may be housed in either active or inactive storage.

Accounts payable, tax lists, directives.

Fire resistant safes, vaults or file rooms.

Class III Useful Records useful to the continued life of the organization.
These records may be replace although their loss would cause temporary inconvenience.

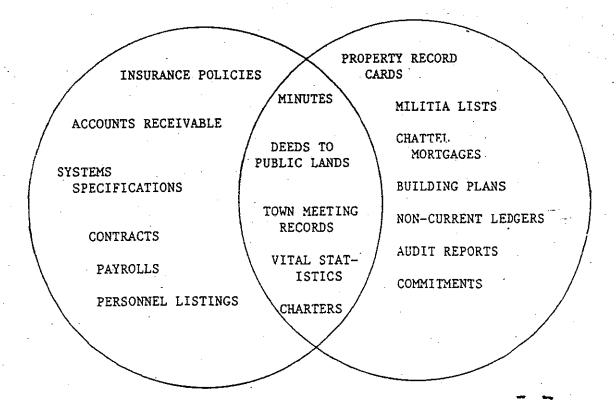
Bank statements, correspondence.

Fire resistant safes, file rooms, filing devices.

Class IV Nonessential Records which have no present value and should be destroyed.

Requests answered, advertisements, announcements.

Use, then destroy.



VITAL

ARCHIVAL

Although there is a tendency to equate vital records with those that are historic or archival, this is not the case. The life span of a vital record may be very brief, and in inverse proportion to its importance to the functioning of the organization. Archival records, on the other hand, while of enduring interest, may not be relevant to the continued functioning of the governmental unit. Thus, documentation of computer systems, accounts receivable and insurance policy information are essential to restoring operations following a disaster even though this information may have only a very brief usable life or retention period. On the other hand, records such as militia lists, Civil War records, and pre-1870 correspondence have historical interest and are considered to warrant permanent retention, but they are not essential to the resumption or maintenance of government operations. Obviously, these categories are not mutually exclusive, and records are quite often both vital and archival. Since the protection of vital records should take precedence over that of other records, great care should be taken in determining what records are designated as vital.

Protection Methods. Estimating the severity of a disaster which could destroy the organizations's records is the basic step in determining the most appropriate level of protection for vital records. This projection, along with an examination of costs of protection and budgetary levels, provides the basis for choosing protection.

There are two means of protection available to local governments in Massachusetts: on-site storage and duplication and dispersal.

1. On-site storage. On-site vital records storage considerations include the analysis and improvement of buildings or facilities, equipment and supplies, as well as the establishment of procedural controls.

a. Building considerations include establishing the adequacy of floor-load capacity, lighting and ventilation, fire ratings of walls and doors, smoke and fire alarms, fire suppression systems, and eliminating such hazards as leakage and

infestations by vermin.

b. Equipment considerations include the construction of fire resistant vaults and the acquisition of safes and storage devices that meet or exceed Underwriters' Laboratories

specifications.

Underwriters' Laboratories tests and rates storage and filing equipment on the basis of impact resistance and internal fire and humidity levels during various lengths of exposure to fire. As a general rule, paper begins to deteriorate at 350°F., and magnetic media and photographs at over 150°F. Storage devices for magnetic media must also be able to maintain an internal relative humidity of below 85%.

C. Procedural considerations include routinely updating vital records, prohibiting food, beverages and smoking in records

areas, segregating combustible materials, and conducting periodic electrical, building and fire inspections.

Another important procedure is the periodic testing of the vital records program through simulations to ensure adequate functioning in the event of a genuine emergency.

Exclusive reliance on on-site storage, however, may not be a sufficient safeguard because of the potential for total or near total destruction of a single location in a disaster.

2. Duplication and Dispersal. Off-site storage of original, record copies of public records is forbidden under Massachusetts statutes. Many records, however, can be adequately protected when they are duplicated and the copies dispersed to locations remote from the central or primary government office. This strategy is most effective when it is applied to records which have been microfilmed or which are being maintained in electronic format.

Microfilm is particularly suitable for this type of protection because of the stringent environmental requirements for the storage of master negatives; it is likely that most local governments will already have stored them at a remote location dedicated to the storage of microfilm. These storage facilities are operated by private vendors and, free of charge, by the Massachusetts State Records Center. In the event of a disaster at the government office, these facilities can rapidly retrieve the master negatives for copying.

can rapidly retrieve the master negatives for copying.

Electronic records should be backed up at frequent intervals and the back-up media removed from the building housing the working offices. Reciprocal arrangements between offices should be made to store each other's data. Electronic archiving may also be investigated as a security measure. In all events, all programs and other relevant data needed to retrieve and read the stored data should also be secured at the off-site location. Officers should make themselves aware of other organizations using similar hard- and software so that, in the event of the loss of their own computing equipment, they may make arrangements to borrow time from their counterparts elsewhere.

In all cases, the dispersed records should be retained for their full retention periods and be made available to the appropriate officers.

Program Staff

The Vital Records Coordinator. For those offices already having a comprehensive records management program, the records manager is the most appropriate person to coordinate any special vital records protection program.

When no comprehensive records management program exists, it is advisable to appoint a coordinator from an existing office with experience in managing records, such as a staff member of the

Clerk's office. It is essential, however, that all persons in the organization recognize that the coordinator acts not in the name of his/her office of origin, but rather of the organization's administration with authority over all departments.

Most local governments have established emergency response procedures for dealing with disasters. Public safety, public works and other personnel are all assigned a role in safeguarding lives and property. Too often, however, these procedures do not involve long-term planning designed to preserve information and restore severly disrupted operations other than physical services (water, electricity, public safety). A vital records program designed to preserve information essential to governmental functions should be made a part of the emergency response program and the vital records coordinator made a part of the overall emergency planning process.

The Vital Records Team. An important part of a successful vital records program is the appointment of appropriate officials to assist the program coordinator. The major function of team members is to aid the coordinator in determining which functions and supporting records are vital to the organization and to ensure that they are properly safeguarded. Experience in administration, finance, law, information systems, and records management should be considered in appointing team members.

Communications.

All officials must be made aware of the importance of their vital records to the functioning of the organization. In larger organizations, a vital records manual may be desirable, while in smaller ones a simple master list may be sufficient. Because of the importance of this program, it is essential that it be understood as a management policy.

Summary.

Vital records management programs are instituted to prevent the loss of information critical to the daily operations of government organizations, to permit the organizations to continue functioning during a calamity or to reestablish services afterward.

A vital records management program begins by conducting a records inventory to gain knowledge of record holdings. Records identifies should be classified into one of four categories: vital, important, useful or nonessential. Appropriate protection methods should then be chosen to safeguard vital records.

The Records Management Unit is available to aid government officials and their staffs with vital records management. The unit provides assistance to offices without charge. Analysts are available to visit offices for on-site consultations. For more information call (617) 727-4062.

Performance Standards for Safes and Vaults

Authority. C.66 s.11 MGL requires the officers in charge of state departments, county commissioners, city councils or selectmen to provide fire resistant rooms, safes or vaults for the safekeeping of the public records of their governmental unit (2 Op. Atty. Gen. 1899, p.48). Pursuant to s.1 of this statute, the Supervisor of Public Records is authorized to promulgate standards for the construction and use of these vaults, rooms and safes (8 Op. Atty. Gen. 1929, p.594).

Effective date. These performance standards become effective on May 18, 1995.

General. All vaults for the storage of public records shall provide the minimum level of protection specified hereunder. The Supervisor of Public Records does not specify any particular materials or technique for the construction of public records vaults. The Supervisor will approve vaults for the storage of public records upon receipt of the certification of licensed or registered fire protection and structural engineers that the proposed construction will have a fire resistance and structural integrity equivalent to or greater than that specified in the following performance criteria.

Size. A vault size of 5,000 cubic feet or less is considered optimal. Where large volumes of records must be protected it is permissible to construct a vault with a capacity of up to 25,000 cubic feet. It must be realized that, because of the volume of combustible materials stored within it, this larger structure is at greater risk of fire and should be equipped with a fire suppression system.

Media protection. All vaults intended for the storage of paper records shall be so constructed that, when fitted with the 6-hour door required hereunder shall, in the event of fire in the surrounding structure, maintain an internal temperature of 3500 or below for a period of not less than 6 hours. These standards provide the maximum available level of fire protection for paper records, but cannot safeguard film or magnetic media against either heat or humidity. If magnetic media have not been copied and dispersed or otherwise duplicated for protection, vaults or portions thereof used for the storage of this media must be equipped with data safes or an inner core designed to minimize temperature rise and moisture intrusion and shall be so constructed or equipped that, in the event of fire in the surrounding structure, the internal temperature and relative humidity shall remain below 125°F. and 80%, respectively for a period of at least 6 hours. It is the responsibility of the records custodian to provide all media with the level of protection specified above and to provide the Supervisor with the engineer's certification to that effect.

Construction. Except in Type I or Type II-222 fire resistive construction as defined by NFPA 220, Standard on Types of Building Construction, all vaults shall be ground-supported and structurally independent of surrounding structures. Supporting structures for vaults shall be sufficient to support the full weight of the vault structure and its contents.

Since shrinkage or volume change stresses may result in hairline cracking that will be detrimental to the vault structure, all concrete members should have a minimum reinforcing as specified in the ACI Code, and all masonary walls should have a minimum reinforcing as specified in Paragraph 1113.5.3 of the Commonwealth of Massachusetts State Building Code.

All building members supporting the vault shall be noncombustible. All structural materials used in the construction of a vault shall have a fire resistancy rating of 6 hours. All interior fittings and finish shall be noncombustible.

If connected to the building in any manner, the connection shall be made so that in the event of the collapse of the building, the surrounding building members may move or fall without affecting the fire-resistive qualities of the vault. All beams or bearing members adjoining the vault shall be designed to release freely in case of failure. Vault construction shall not be used as a support or bearing for the structural members of the building. Walls shall have sufficient lateral strength to withstand impact of collapsing building members, or toppling machinery or equipment.

Construction of vaults below grade level should be avoided whenever possible because of the dangers posed by the "cooking" effect of fallen debris, flooding from natural causes or fire fighting efforts, and the difficulties of maintaining proper environmental control.

In non-fire resistive buildings, the vault roof shall be designed to accommodate a minimum live load of 350 pounds per square foot. In all cases, ample accommodation should be made for protection against impact loading by falling equipment or building members and against accumulations of burning debris.

Watertightness. Walls, roofs and floors shall be effectively waterproofed. No combustible membrane or coating shall be used except on a roof exposed to the weather.

Provision shall be made to prevent the entry of water at door openings.

Ample drainage shall be provided to prevent rain or firefighting water accumulating on the roof.

Penetration. Wall penetrations shall be allowed only for access, HVAC systems, sprinkler systems, electric lighting and limited energy circuits. Wall openings shall be as small as possible and shall be sealed with approved or listed fire-rated materials and devices to prevent smoke, heat, flame, or water penetration. Conduit, if used, shall be sealed inside and outside.

Roofs shall not be pierced for any purpose.

Floors shall not be pierced, except that floors of vaults constructed on grade may be pierced to allow the passage of sprinkler piping or HVAC ducts.

Vault Doors. All vault doors shall be Underwriters' Laboratories Class 350 rated 6 hours or equivalent. ORDINARY FIRE DOORS SUCH AS HOLLOW METAL, TINCLAD, SHEET METAL, OR METALCLAD TYPES; STEEL PLATE TYPE AND FILE ROOM DOORS ARE NOT ACCEPTABLE AS VAULT DOORS.

Vault doors shall be equipped with combination-type locks with an Underwriters' Laboratories approved relocking device designed to hold the door in case of mechanical, explosive or torch attack on the door. The lock mechanism shall be of the type enabling a person locked inside the vault to open the door easily from the inside. All day gates shall be similarly equipped.

Vault doors shall be equipped with smoke- or heat-actuated release mechanisms to close them in case of fire.

Environmental Control. For paper and magnetic media, a stable environment with an average temperature of 70°F. or below and an average relative humidity of 30-50% shall be maintained. A temperature below 70°F., and a relative humidity of 40-45%, with fluctuations limited to no more than ±2°F. and ±3%RH, is considered optimal. Storage facilities for first-generation silver halide microfilm shall maintain a constant temperature of below 70° and relative humidity of between 20 and 30%. If it is not possible to meet these optima, minimization of temperature and humidity fluctuations shall be the guiding concern. These parameters should be accomplished by controlling the external environment surrounding the storage space. Where this is not feasible, the storage space may be equipped with a heating/ventilation/air conditioning system. All equipment related to such a system shall be located outside the storage space.

Fire Detection Systems. Automatic fire detection systems shall be installed in accordance with NFPA 71, Signaling Systems for Central Station Service; NFPA 72, Protective Signaling Systems; and NFPA 72E, Automatic Fire Detectors. The systems shall be relied on only

when there is an assurance that the alarms will bring prompt response at all times.

Fire Suppression Systems. Vaults may be equipped with automatic sprinkler protection installed in accordance with NFPA 13, Standard for the Installation of Sprinkler Systems.

Class A fire extinguishers or a standpipe system with a small hose, suitable for use by the occupants of the building, shall be provided in a convenient location outside the vault door.

Wiring and Lighting. All wiring shall be in conformance with NFPA 70, National Electrical Code. Fixed lighting only shall be provided in the vault. Lighting shall be limited to explosion proof or vapor proof lamps and controlled only from a 2-pole switch located outside the vault.

Shelving. All shelving shall be of noncombustible construction and as fully enclosed as possible. All shelving shall be a minimum of 3 inches above the floor of the vault. Electrically powered mobile shelving shall not be installed.

Records and containers shall be separated by at least 6 inches from any piping or conduits within the vault. Where sprinklers have been installed, a clearance of 18 inches shall be maintained below sprinkler heads.

Safes and Record Containers. Safes and insulated record containers to be used for the storage of paper records shall be Underwriters' Laboratory Class 350, rated for 4 hours. Equipment for storage of magnetic and photographic media shall be Class 150 rated 4 hours. Combinations of equipment or the use of inserts or liners to achieve equivalent levels of protection are permitted. Ratings by recognized testing laboratories other than Underwriters' Laboratories shall be recognized.

Certification to Supervisor of Public Records. Prior to storage of public records in a newly constructed or renovated vault, the contracting agency shall provide the Supervisor of Public Records with signed and sealed certifications from all relevant engineers that the foregoing standards have been met or exceeded. No vaults which are not so certified may be used for the storage of public records.

of

Westminster, Worcester

County, Massachusetts

of Worcester, Massachusetts, for municipal purposes

with quitclaim covenants

the lead in

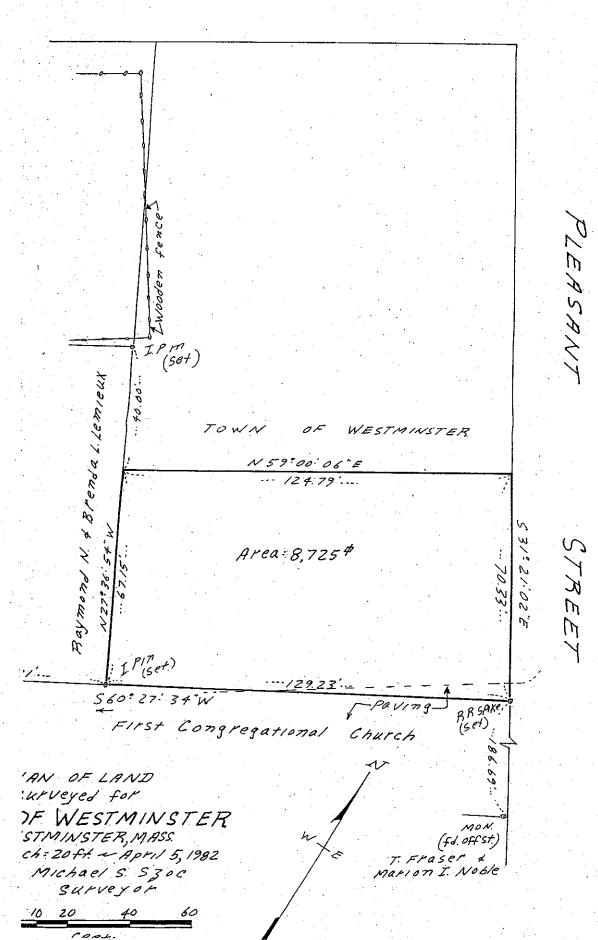
[Description and encumbrances, if any]

A certain tract of land situated on the westerly side of Pleasant Street in Westminster, Worcester County, Massachusetts, containing approximately 8,725 square feet of land, and being depicted on a "Plan of Land surveyed for Town of Westminster," dated April 5, 1982 and recorded with Worcester Northern District Deeds in Plan Book 254, Page 4; and being bounded and described as follows:

Beginning at the southeasterly corner thereof at a railroad spike set in the ground at the westerly sideline of Pleasant Street and at the northwesterly corner of land of the First Congregational Church; thence S. 60° 27' 34" W. by said Church land, 129.23 feet to an iron pin set in the ground at land of Raymond N. Lemieux et ux; thence N. 27° 36' 54" W. by said Lemieux land, 67.15 feet, to land of the Town of Westminster; thence, N. 59° 0' 06" E. by said Town land, 124.79 feet to the westerly sideline of said Pleasant Street, thence S. 31° 21' 02" E. by the westerly line of said Pleasant Street, 70.33 feet to the place of beginning.

Being a portion of the premises conveyed to us by deed of John M. Graves et al trustees, dated October 26, 1978 and recorded with Worcester Northern District Deeds in Book 1213, Page 10.

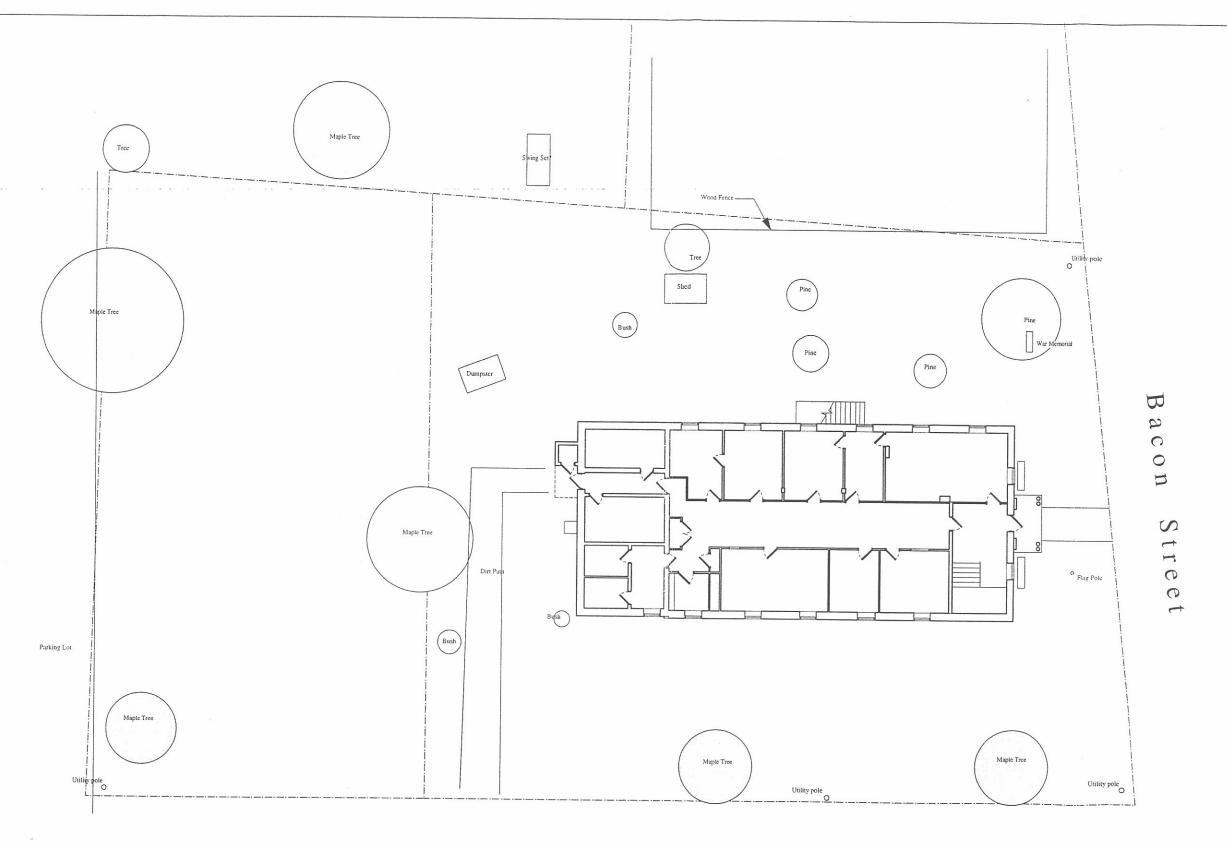
Street, Westminster, Massachusetts 01473 easant 덥 3 Premises: Address of



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531021:

MON (F.



Pleasant Street

Existing Site Plan



Westminster Town Hall

Westminster, Mass

Space Planning Study

Existing Site Plan

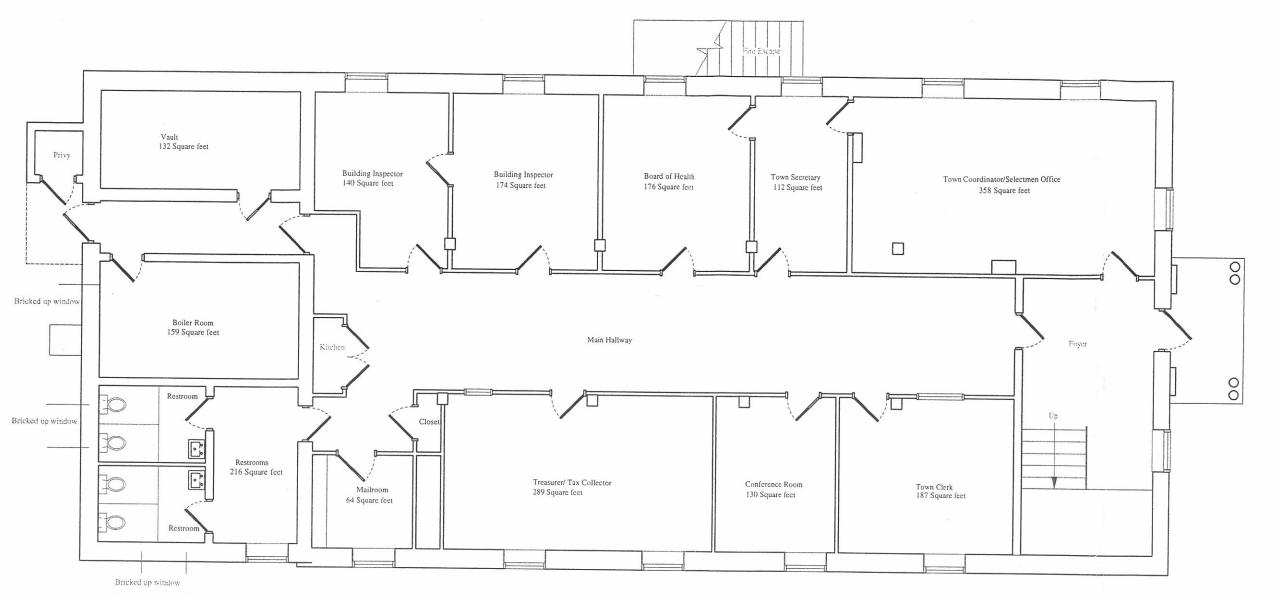
Scale: 1"=20'-0"
Date: January 28, 2002
Drawn By: ENF
Checked by: WCK

McGinley Hart & Associates LLP

324 Broadway Somerville, MA 02145

Telephone • 617 625-8901 Fax • 617 625-8902

A1



Existing Square Footages

Gross square footage

Interior walls

Total interior sf

1st Floor

	2,11201
Exterior walls	399 sf
Total interior sf	3,313 sf
Office spaces	1,437sf
Stairs/Circulation	1,021st
Meeting Room	130 sf
Mailroom	64 sf
Vault	132 sf
Storage/ Kitchen/ Misc	170 sf
Boiler room	159 st

3,712 sf

159 sf

200 sf 3,313 sf

Exterior walls	262 sf	
Total interior sf	3,450 sf	
Office Spaces		741 sf
Stairs/Circulation		456 sf
Meeting Room		1,223 sf
Stage		305 sf
Storage		428 sf
Misc		161 sf
Interior walls		136 sf
Total interior sf		3,450 sf

3,712 sf

2nd Floor

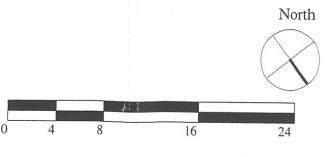
Gross square footage

Gross square footag	e 2,959 sf	
Exterior walls	208 sf	
Total interior sf	2751 sf	
Open Storage		1,609
Other Storage		474
0. 10. 1	•	

3rd Floor

Open Storage	1,609 sf
Other Storage	474 sf
Stairs/Circulation	188 sf
Interior walls / Inacessable	480 sf
Total interior sf	2,751 sf

Total	
Gross square footage	10,383 sf
Exterior walls	869 sf
Total interior sf	9,514 sf



Westminster Town Hall

Westminster, Mass

Space Planning Study

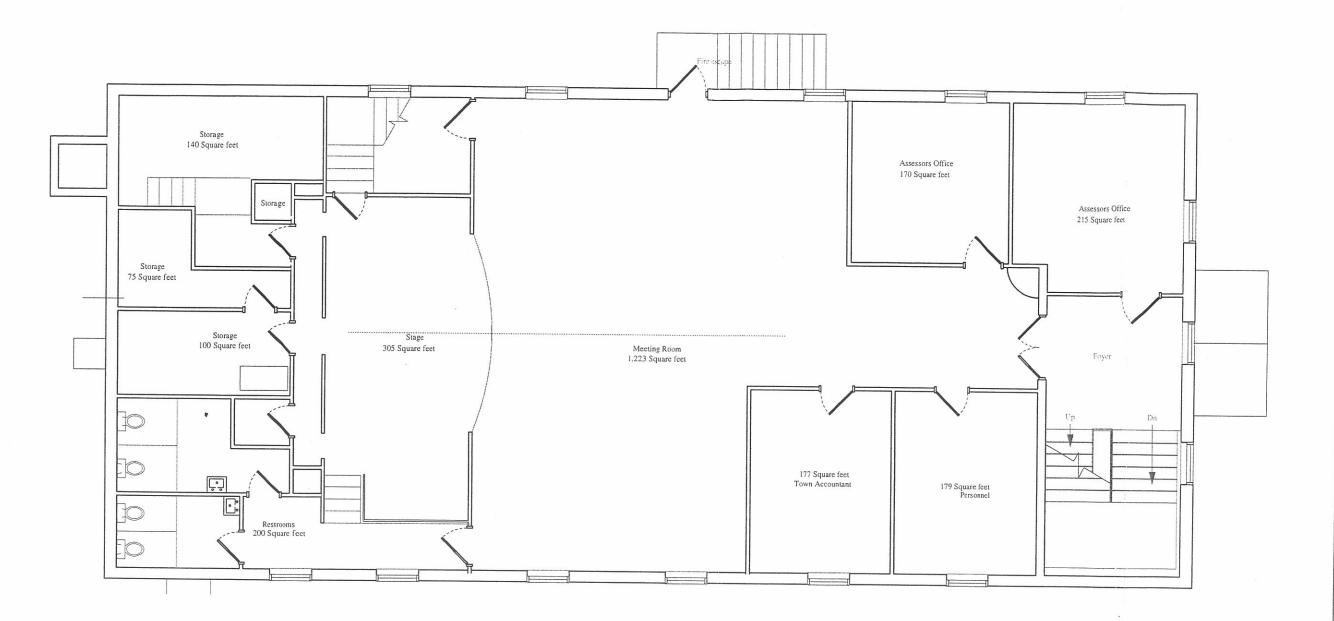
Existing First Floor

Scale: 1/8"=1'-0" Date: January 28, 2002 Drawn By: ENF Checked by: WCK

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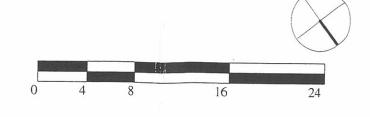


Second Floor

Gross square footage	3,712 sf	
Exterior walls	262 sf	
Total interior sf	3,450 sf	

Office Spaces	741 sf
Stairs/Circulation	456 sf
Meeting Room	1,223 sf
Stage	305 sf
Storage	428 sf
Misc	161 sf
Interior walls	136 sf
Total interior sf	3,450 sf

Note: Original Second Floor Hall, Stage and Side Space = 1,829 sf



Westminster Town Hall

Westminster, Mass

Space Planning Study

Existing Second Floor

Scale: 1/8"=1'-0"
Date: January 28, 2002
Drawn By: ENF
Checked by: WCK

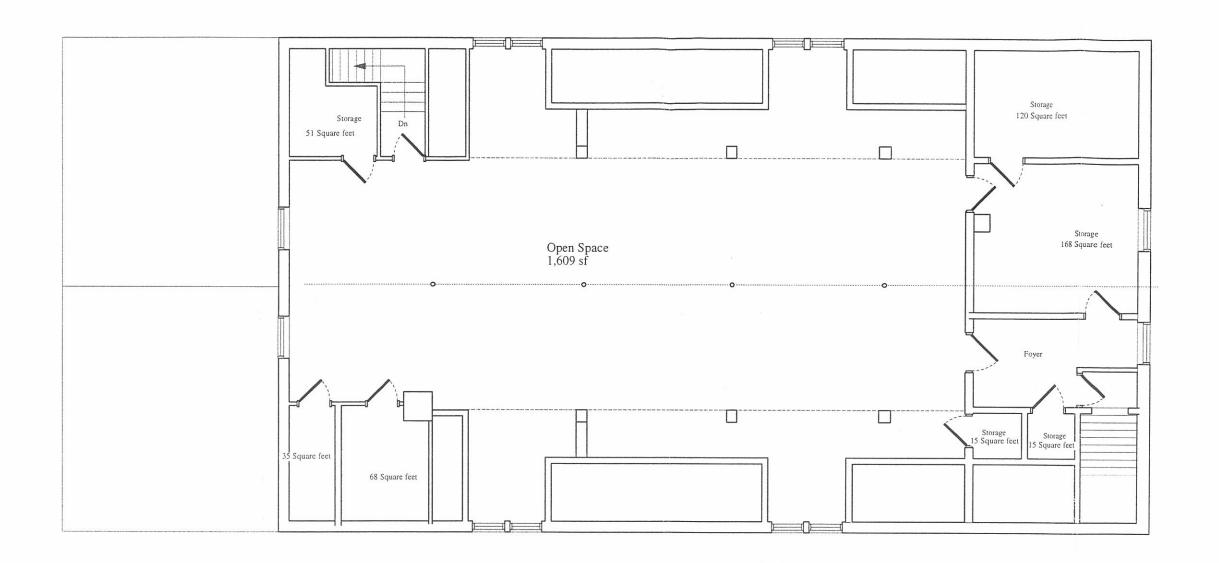
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North

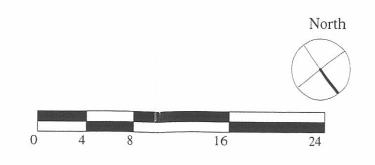
A3



3rd Floor

Gross square footage	2,959 sf		
Exterior walls	208 sf		
Total interior sf	2751 sf		

Open Storage	1,609 sf
Other Storage	474 sf
Stairs/Circulation	188 sf
Interior walls / Inacessable	480 sf
Total interior sf	2,751 sf



Westminster Town Hall

Westminster, Mass

Space Planning Study

Existing Third Floor

Scale: 1/8"=1'-0"
Date: January 28, 2002
Drawn By: ENF
Checked by: WCK

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A4

§ 205-38. Village Center District regulations.

- A. Purpose. The purpose of the Village Center District is to protect and strengthen the traditional New England character of the Westminster Village Center, encourage sustainable and attractive site design, and promote a diverse and vibrant mix of commercial, residential, institutional, and recreational opportunities in support of the commerce, health, safety, and welfare of Westminster.
- B. Applicability and severability. The regulations within this section shall apply to those lots located completely within the Village Center Zoning District as of the date of the Village Center Bylaw's adoption at Town Meeting (May 7, 2016). The regulations established herein shall be considered controlling wherein they should be found in conflict with other sections of this chapter. The invalidity of any section or provision of this chapter, or its application to any development proposal, shall not invalidate any other section, provision or application of this bylaw. [Amended 11-19-2019 STM by Art. 16] C. Special use regulations in VC District.
 - (1) Upper-story residential. Foregoing the limitations established for residential units in other sections of this chapter, this section shall control dimensional and density requirements for upper-story residential units in the Village Center District. In order to encourage increased housing opportunities in Westminster, upper-story residential uses above existing first-floor commercial or institutional units may be created subject to the following limitations:
 - (a) Existing buildings. Upper-story residential units may be created in buildings that existed at the time of the adoption of this section (May 7, 2016), provided that the following criteria are met:

205-38

- [1] The lot contains at least 7,500 square feet of area.
- [2] The provisions of § 205-30.7 shall not apply to upper-story residential units. The parking requirement shall be one parking space per unit.
- [3] Parking for any commercial uses shall be provided as established under § 205-30.7. Spaces provided may be shared use spaces, provided it can be demonstrated that the combination of uses does not have concurrent peak parking demands.
- [4] Any exterior alterations to provide adequate ingress or egress must be reviewed by the Planning Board as part of site plan review.
- [5] Dwelling units created must contain a minimum of 500 square feet of gross floor area.
- (b) New construction. Upper-story residential units may be provided as part of new construction, provided that the following criteria are met:
 - [1] The lot contains at least 15,000 square feet of area.
 - [2] The proposed building does not contain more than 25,000 square feet of gross floor area.
 Dwelling units created must have a minimum of 500 square feet of gross floor area.
 - [3] The provisions of § 205-30.7 shall not apply to upper-story residential units. The parking requirement shall be one parking space per unit.

- [4] Parking for any commercial uses shall be provided as established under § 205-30.7. Spaces provided may be shared use spaces, provided it can be demonstrated that the combination of uses does not have concurrent peak parking demands.
- (2) Provisions for multi-use lots. Lots may contain more than one principal use in addition to accessory uses in the Village Center District, provided that all dimensional and parking requirements are met for all uses subject to the following exemptions:
 - (a) Shared use parking spaces are allowed to count toward the parking requirement, provided that it can be demonstrated the combination of uses does not have concurrent peak parking demands.
- D. Additional dimensional requirements. The Planning Board may waive any additional setbacks by special permit, provided that relief from such dimensions provides for site design that allows for additional landscaping, lighting, sidewalks, improved pedestrian or vehicular circulation, or other such amenities that provide a public benefit.

Table 205-38-1			
Dimensional Requirement	Front (feet)	Side (feet)	Rear (feet)
Maximum building setback ^{1,2}	20	_	_
Minimum parking setback	20	10	
Minimum landscaped buffer	5	5	
Maximum lot coverage	80%		
Maximum building height for upper-story residential	35 feet		

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Notes:

- 1. Maximum building setback applies only to the principal structure on the lot; additional structures are not subject to this requirement.
- 2. Structures on lots with 50 feet of frontage or less are exempted from this requirement.
- E. Additional district sign regulations.
 - (1) Signs cabinets, moving signs, and other internally illuminated signs are prohibited.
 - (2) Window and door signs shall not conceal more than 30% of the total area of the windows and doors on a building facade that an individual business occupies.
- F. Additional site plan review standards within the Village Center District. The following site plan review standards shall apply within the Village Center District, in addition to the generally applicable standards in § 205-43F. The Planning Board may waive any additional site plan requirements, provided that relief from such standards provides improved site design or other amenities that provide a public benefit.
 - (1) Building placement and orientation.

- (a) Buildings and building entrances should be oriented to face Main Street. It is especially desirable for buildings to be oriented toward Main Street instead of parking lots.
- (b) Buildings should be placed on the front of lots near Main Street to gradually realign the buildings in the Village Center District and encourage a cohesive and consistent streetscape.

(2) Landscaping.

- (a) A five-foot landscaped buffer should be maintained along the front property line between the public sidewalk and buildings to encourage a more hospitable pedestrian experience. The use of shade trees within the landscaped buffer area along the front lot line is highly encouraged.
- (b) Landscaping should consist of a combination of noninvasive plantings that are inclusive of low ground cover plantings, trees, shrubs, flowers, and grasses.
- (c) Landscaping should be designed to be attractive in all seasons.
- (d) Landscaping should be used to help define spaces, entry sequences, and pedestrian areas as well as screen parking facilities, utilities, mechanical equipment, and waste management facilities.
- (e) Landscaping should be maintained so as not to obscure buildings, signage, or handicap accessibility features.

(3) Pedestrian facilities.

- (a) Sidewalks should be paved with concrete and integrated within site landscaping.
- (b) Pedestrian connections should be constructed between building entrances and parking areas, and should provide connectivity with other pedestrian facilities, such as public sidewalks or walkways on adjacent sites where they exist.
- (c) Existing sites with insufficient pedestrian facilities, such as limited sidewalks or no separation for pedestrian and vehicular circulation, should upgrade those facilities when doing exterior building modifications or other site upgrades.
- (4) Design of parking facilities.
- (a) Parking facilities should be screened from the streetscape with landscaping. The parking facilities
 - 205-38 serving commercial, institutional, and mixed use lots with more than five contiguous spaces or more than one row of parking spaces should be bordered by landscaped buffers. The landscaped buffers should be maintained in good condition and should utilize plantings that are attractive in all seasons.
 - (b) Parking should be located behind or to the side of buildings. Parking should not be located closer to the front lot line than the front facade of the principal structure on the lot.
 - (c) Parking lots should be marked with striping and signage as needed to clearly identify expected vehicular circulation patterns, queuing areas, temporary and handicap parking, and other parking limitations.

- (5) Building facades and materials.
 - (a) Exterior building materials inclusive of windows, siding, doors, trim, decking, and other typical materials should be selected for their consistency in appearance with the traditional New England architectural vernacular.
 - (b) High quality materials should be used on building exterior. Where synthetic materials are used, they should be close in approximation and appearance to traditional materials.
 - (c) Sustainable and environmentally friendly building materials should be used whenever possible.
 - (d) Materials used on the front facade of a building should be carried around on all sides of the building.
 - (e) Windows in commercial structures inclusive of storefront window systems and doors should not be obscured by opaque glass.
- (6) Massing, window fenestration (arrangement, proportioning and design), and doors.
 - (a) Buildings should utilize irregular footprints, material transitions, changes in roof slope, varying building heights and massing, and architectural features, such as columns, bays, or other projections. Avoiding monotonous building facades or the appearance of out-of-scale buildings through architectural features is strongly encouraged.
 - (b) Buildings on corner lots should be oriented to face both streets and utilize high quality materials on both facades.
 - (c) Flat roofs are generally discouraged unless deemed otherwise appropriate by the Planning Board. Where flat roofs are constructed, they should be adorned with a decorative parapet wall or cornice to provide screening for rooftop equipment and maintain a consistent appearance with the traditional New England architectural vernacular.
 - (d) Roofs with gables, dormers, cupolas, chimneys, or other design features are encouraged.
 - (e) Building facades should have an appropriate and proportionate number of windows and doors. Windows should be selected for their consistency with the style of the building. Where windows are replaced in historic structures, the glazing of the replacement windows should be consistent with that of the original windows.

(7) Utilities and mechanicals.

(a) Open storage areas, service areas, loading facilities, and utility buildings should be screened from the view of neighboring properties, the street, and other structures using landscaping, fencing, or other appropriate methods.