## **APPROVED MINUTES**

### **Members**

Samuel D. Obar, Chair Christine M. Cochrane, Vice Chair Mark G. Almeda George B. Ransom Roger F. Turner, Jr. Kathleen A. Birtwell, Associate Melissa Totten, Associate



## **Walpole Historical Commission**

Walpole Town Hall 135 School Street Walpole, MA 02081

A meeting of the Walpole Historical Commission was held on December 1, 2016 at the Walpole Town Hall, Room 116.

## The following members were in attendance:

Samuel D. Obar, Regular Member, Chair Christine M. Cochrane, Regular Member, Vice Chair Mark G. Almeda, Regular Member George B. Ransom, Regular Member Roger F. Turner, Jr., Regular Member Melissa Totten, Associate Member

## The following members were not in attendance:

Kathleen A Birtwell. Associate Member

## The following guests were in attendance:

Carl Swanson, 1000 West Street aka Assessor's Map 838, parcel 63, Town of Walpole Timothy Higgins, Edgewood Development - 1034 East St. / former L.F. Fales Machine Company John O'Leary

Chairman Sam Obar called the meeting to order at 7:00 pm.

## • Public Hearing on Edgewood Development's application for demolition of properties at 1034 East Street.

George Ransom makes a Motion to open Public Hearing regarding demolition application for 1034 East Street, the former L. F. Fales Machine Company. Roger Turner seconds the Motion. The Motion passes 4-0-1 (Mark Almeda abstained).

The Commission discusses whether to preferably preserve the building historically known as L.F. Fales Machine Company at 1034 East Street.

Mr. Obar reads his own prepared commentary to the assembly and enters it into the record.

(Attachment A). Mr. Turner states that the foyer is gorgeous and important in representing structures of productive industry in the history of the Town. Mr. Higgins states that his company is experienced in rehabilitating historic structures, and is knowledgeable in negotiating rights for re-sale. Mr. Ransom observes the building's significance, but is not certain that the only option is to preserve it in whole. Mr. Almeda assents that parts of the building are decrepit, that outbuildings along Glenwood Avenue have serious structural damage or have been over-modified.

Nevertheless, the site visit revealed a rare and significant timber-framed industrial building facing East Street. Mr. Almeda states that the building containing the machine shop and original offices is both architecturally and historically significant with original doors, floors and even hardware of the time. This building is one of only two remaining timber-framed factory structures in Walpole, the other being on Diamond Street.

## Mark Almeda makes a Motion that:

The one-story building(s), historically known as the L.F. Fales Machine Shop, with the second story Fales offices at the corner of East and Elm Streets and defined as follows: approximately one hundred and sixty feet along East Street and forty-eight feet along Elm Street, should be preferably preserved.

Ms. Cochrane seconds the Motion. The Motion passes 3-1-1. (Mr. Obar opposed, Mr. Turner abstained.)

Mr. Swanson enters at 7:35 pm.

Mr. Higgins expressed dismay at the vote and stated that it is not practical or financially possible to renovate. Mr. Almeda stated that he understands the predicament, but the Commission is appointed by the Town to preserve its historic structures.

Mr. Higgins asks when he can expect a written decision. Mr. Obar answers that a letter will be sent to the Building Commissioner within 5 days, per the bylaw.

Ms. Cochrane makes a Motion to close the Public Hearing. Mr. Ransom seconds the Motion. The Motion passes 4-0-1. (Mr. Almeda abstained.)

Mr. Higgins departs at 8:00 pm.

## • The Commission is to take a vote on the architectural/and or historical significance of the barn at 1000 West Street.

Mr. Obar reads a letter received from Nina B. Staley of the Second Home Family DayCare at 1025 West Street into the record [Attachment B]. Ms. Staley states in a portion of the letter that "At no time, did I, owner of Second Home Family DayCare have and (sic) verbal or written correspondence with anyone concerning the barn that was taken down on West St."

Mr. Swanson stated that the letter is not accurate.

Mr. Swanson stated that he did not demolish the barn. "No, I did not demolish it," and stated "I pushed the front wall over." Ms. Totten stated that per the definition of demolition in the bylaw, it was demolished

George Ransom makes a Motion that:

The barn at Assessor's Map 838 Parcel 63 is architecturally and/or historically significant. Ms. Cochrane seconds the Motion. The Motion passes 3-0-2 (Mr. Turner and Mr. Obar abstained.)

## • Mr. Obar opens discussion on Enforcement actions defined in the Town of Walpole bylaw in Chapter 349 Section 8.

Discussion on Enforcement concludes and Mark Almeda makes a motion that:

The Historical Commission authorize enforcement of bylaw Chapter 349 Section 8 of the Town of Walpole pertaining to the demolished barn at Assessor's Map 838, parcel 63, Town of Walpole.

Ms. Cochrane seconds the motion.

Before the vote, the Commission discusses whether the Enforcement bylaw requires a two-year moratorium on permitted building, or might be otherwise interpreted to allow permitting before September 9, 2017, one year after Mr. Swanson applied for the demolition permit.

Mr. Almeda withdraws his Motion.

Christine Cochrane makes the Motion that:

The Historical Commission authorize enforcement of bylaw Chapter 349 Section 8 of the Town of Walpole pertaining to the demolished barn at Assessor's Map 838, parcel 63 Town of Walpole. No building permit and shall be issued with respect to the premises of the barn for 1 year or until September 9, 2017.

Mr. Almeda seconds the Motion. The Motion passes 3-0-2. (Mr. Turner and Mr. Obar abstained)

Mr. Obar will write a letter to notify the Building Commissioner of the WHC decision, and will request an opinion by Town Counsel as to the strict definition of *bylaw Chapter 349 Section 8 of the Town of Walpole*.

Mr. Swanson departs at 8:30 pm.

• Chairman Obar calls for discussion of other business.

The Commission wishes to spend more time at the next meeting on the Barns of Walpole project proposed by Mr. Almeda and preliminarily researched by Mr. Ransom.

Regarding the invitation by the Norfolk County Registry of Deeds to submit names and short biographies of notable landowners of Walpole to them for their new website project, Ms. Totten asks to add one or two submissions to augment the profiles already drafted by Mr. Ransom. It is agreed that she will research other notable landowners and draft biographies, and that others may continue to be added.

Mr. O'Leary departs at 8:45.

Mr. Obar states that the Commission will revisit the Registry of Deeds project at the next meeting.

Mr. Turner makes a Motion to adjourn the meeting.

Ms. Cochrane seconds the Motion.

The motion passed 5-0-0.

The meeting adjourns at 9:07 pm.

### THE WALPOLE TIMES

Established 1915

JOHN J. FITZHENRY, Editor GARRETT H. DALTON, Publi



DIVISION OF THE KENDALL COMPANY WALPOLE, MASS.

The RIGHT ROOF means everything Roofs BIRD Sidings

## L. F. Fales Machine Company Serves Many Leading American Industries

TREE WALCHE-AUSSON
MORE SHORTER, Basiner of AUSSON
MORE SHORTE

WALPOLE 220

J. E. LEARD CO.

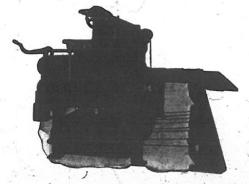
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All Kinds of I

Fales Multiple Needle Sewing Machine



## F. Fales Machine Company Serves Many Leading American Industries

In the year 1910 automobiles were still rare enough to be objects of interest and on one day in that year a good many Walpole people were un-doubtedly surprised to see a Peerless car with a Cleveland, Ohio registra tion drive into the yard of the Fales Machine Shop. This car had been driven from the Peerless automobile factory in Cleveland for the purpos of installing on it a self-

Fales Shop.

This was the first self-starter in commercial use and many thousands of them were later built for the Gray & Davis Co. This incident is but one of a number of interesting facts in 1921 by the installation of a large connection with the Walpole industry er cupola which has a melting capation. Ball Machine, Hospital Sponge between finished upholstery and of them were later built for the Gray ht, connection with the Walpole industry er cupola which has a melting capaton Ball Machine, Hospital Sponge now known as the L. F. Fales Ma-city of approximately 10 tons per chine Company.

The Company, which was incor supervisory force and a large pro-portion of the employees are stockhy bolders of the present company. The lion, the Fales Foundry has built n's business was established under the name of "L. F. Fales, Machinist" in the year 1894 primarily for the purtile machines manufactured in the ma pose of building special machinery and doing necessary machine work on on existing equipment at the plants is of the Lewis Batting Co. and F. W. Bird & Son, two of the leading in-dustries of Walpole at that time.

The business grew to such an extent that within two or three years and numerous other items larger quarters became necessary. Not only has the foundry kept pace and the first unit of the present plant with the improvements in foundry on East Street was built. Additions practice by the use of the alloys, were made to the original building nickel, chrome and molybdenum for and the first unit of the present and the first unit of the present and the first unit of the present and the first unit of the original building practice by the use of the original building from time to time and at present, exclusive of the offices and drafting castings, but also regularly uses the familiar paper napkin that you may have used at lunch today was probably embossed and folded on a felic will napkin machine. Government, there are 21956 square feet improve melting practices. To improve the finish of castings, a sand-prove the finish of castings, a sand-prove the finish of castings, a sand-prove the finish of castings, as and collector was collector was collector. the stock and storage rooms in the and chemist to check analysis and basement, there are 21956 square feet improve melting practices. To improve for automobile self-starters; more for automobile self-starters; machinery for packaging and sealing building. The working area is distinct sections with designed and installed about three similar articles; machinery for combining arti

As the amount of power used is a fair indication of business progress, it is interesting to note that the avit is interesting to note that the average amount of power used permonth in 1922 was 11, 177 kilowatthours, in 1929 it was 14,991 kilowatt hours, and in 1937 it was 27,679 kilwatt-hours. The increase in mar power and payrolls has kept pace with the increase in the use of power, eighty more persons being employed in 1937 than in 1929 at 75% increase in payroll-surely a worthy contribution to the welfare of Wal-

The business actually has five main divisions, the Foundry, Contracting and Jobbing Machine Work, Fales Multiple Needle Sewing Machines, Fales Paper Slitters and Rewinders, and a newly developed product the Fales Simplified Printer

starter which was built for the Gray & Davis Company at the enlarged from time to time until it enlarged from time to time until it ing Machinery, etc., now made at the now covers a floor area, exclusive of Bird Machine Company. pattern, flask, and sand storage, of 18,445 square feet. The capacity of

L. F. FALES MACHINE CO.

The Foundry specializes in high porated in 1930, is the outgrowth of grade, soft gray iron, semi-steel and the business begun by Mr. Lewis F. mixtures containing nickel, chrome Fales in a small room at the plant of and molybdenum. Using the best mamade by skilled workmen with competent supervision and rigid inspection, the Fales Foundry has built up

hour.

The Foundry produces castings for the machines manufactured in the Fales Machine Shop and also for a number of well-known New England manufacturers of oil burners, electric motor housings, valves, addressing machine parts, show machinery, button hole sewing machine, cloth folding machines, pressing machines,

vided into three distinct sections with light wells so located that each section receives natural daylight on all four sides, good light, combined with large ventilators installed last year, making pleasant working conditions. Starting with a few machine tools, the photographs of it, and in conditiven by a steam engine the equipment now comprises a wide variety hos telephone tools, including lathes, planers, grinders, shapers, millers, planers, grinders, shapers, multiplication is so effective that the state Department of Public Safety has referred to it as a model, sending other foundrymen to view it, and has taken moving point of the manufacture of crepe paper; machinery for the manufacture of crepe p planers, grinders, shapers, millers, boring mills, drill presses, punch full blast. A further proof of the express, hand saw, wood planers, circlelent working conditions in the cular saw, air compressors, etc., Rating & Inspection Bureau last war driven by 29 motors having a comgranted the L.F. Fales Machine Com-plant during the past 40 years. pany a reduction of 19% in their

### CONTRACTING AND JOBBING MACHINE WORK

This part of the business was started to take care of the repair work for the local manufacturers and at the present time finds not only all of the Walpole industries but many of the manufacturers in adjacent towns calling on the Fales Shop for any form of mechanical work which can not be handled by their own Maintenance Depts.

The Company has always maintained the policy of holding its per-sonnel and equipment available 24 hours a day and 7 days a week and many times they are called upon on a Saturday or Sunday or late at night The original foundry building was to do emergency work which will en-

present equipment for making ship- ped with individual motor drive.

gles, as was also the Bird Screen. Each sewing machine is built for Wandel Screen, Packaging and Seal-

At the Lewis Batting Co., which later became the Lewis Mfg. Co. and is now known as the Kendall Mills, Machine, Rewinders and other equipment.

The Company's strict adherence to customers specifications, stringent in-spection policy, and their insistence that every machine leaving their the Lewis Batting Company. All the terials that money can buy in moulds plant must do the job for which it was built perfectly have resulted in a list of nationally known customers which would read like a Who of American Industry.

Among other special machinery built for various customers was the first machine for manufacturing from pulp the familiar paper pie plates that are now in such common use. Another somewhat unusual assignment which was successfully completed was the construction of a machine for the sorting of fish into var ious sizes before packing. A good deal of the cotton and silk covered rubber thread that is used extensivemay have used at lunch today was respective industries.

workmen's Compensation Insurance fined to local industry but has been Fales products and is finding was the This equipment has not been conshipped practically all over the world. A short time ago a complete unit for the manufacture of sandpaper, consisting of a Making Ma-chine, Sizing Machine, and other units, was built at the Fales Shop in conjunction with one of their cus-tomers and was shipped to France introducing the first machine-made sandpaper in that country. Another interesting shipment to foreign lands recently was that of two lots of irrecently was that of two lots of irrigation pozzles which went to Gualital, his entire fortune at his death one of the large fruit companies. Approximately 300 of these nozzles, Fales Scholarship at the Walpole each one capable of spraying an area. of about 200 square feet, were used the growth of this business. to irrigate a large banana plantation.

### MULTIPLE NEEDLE SEWING MACHINES

The original foundry building was to do emergency work which will car-rected in 1907 and it also has been able a customer to have his ma-ing machine as a small unit such as

chines back into production prompt-ly. shoemakers, etc. so would probably. From doing work on already exist-be surprised at the size and weight ing equipment, it was only a short of a modern High Speed Fales Mul-step to the building of new machin-tiple Needle Machine. The floor space ery to the customers' specifications required for the machine shown in and the following list of items, selectiflustration is approximately 12 ft. ed because of their local interest, x 12 ft. and this is only a medium will give a faint idea of the great sized unit and weighs approximate-variety of equipment that has been 15.7000 pounds. The mechanical fea-built here. Many of the machines tures have been constantly improved; now in use at the plant of Bird & hall and roller bearings are freely Son were built for F. W. Bird at the used; many parts are chromium Fales Shop including most of the plated and most machines are equip-

> Each sewing machine is built for a specific job, the number of needles depending on requirements, and the following gives ah idea of son

For automotive industry-finished spring units, insulation under roof nd other parts, filters for air conditioning systems, etc.

For building industry-stitched insulating material such as rock wool, glass wool, kapok, eel grass, hair, felt, wood fibre, etc.

For mattress industry pockets for spring units; sisal, cotton, curled hair and similar pads to cover spring units; sewing the new rubber insulation used to cover spring units, and more recently the quilting of mattresses thus replacing the older tufts.

Miscellaneous uses would include quilts, furniture pads, carpet lining. workmen's gloves, refrigerator insul ation, concrete curing mats, sleeping bags, etc.

These sewing machines are in use in nearly every State in the Union and in Canada, Porto Rico, England, Norway, Germany, South Africa and Australia, and in every case have been purchased by the leaders of the

### PAPER SLITTERS AND REWINDERS

The Fales Paper Slitter and Rewinder was originally built for and used by the local paper mills and now enjoys patronage from leading paper converters seattered across the Continent, in Canada, England, and before the Civil War in Spain.

As with all other equipment, these machines have been constantly improved. To mention only a few uses would include slitting paper for in sulation of telephone wires and cables, teletype tape on all telegrams, soda straws, paper twine, twisted paper forming onion and fruit bags, gummed paper, etc.

## FALES SIMPLIFIED PRINTER

This new development is the most acceptance among manufacturers of rubberized fabrics, shoe linings, and similar products. It was designed to provide a simple and inexpensive method of printing trade-marks or other descriptive matter on cloth or textiles produced in a continuous roll, and is so designed that it can be placed directly in the production

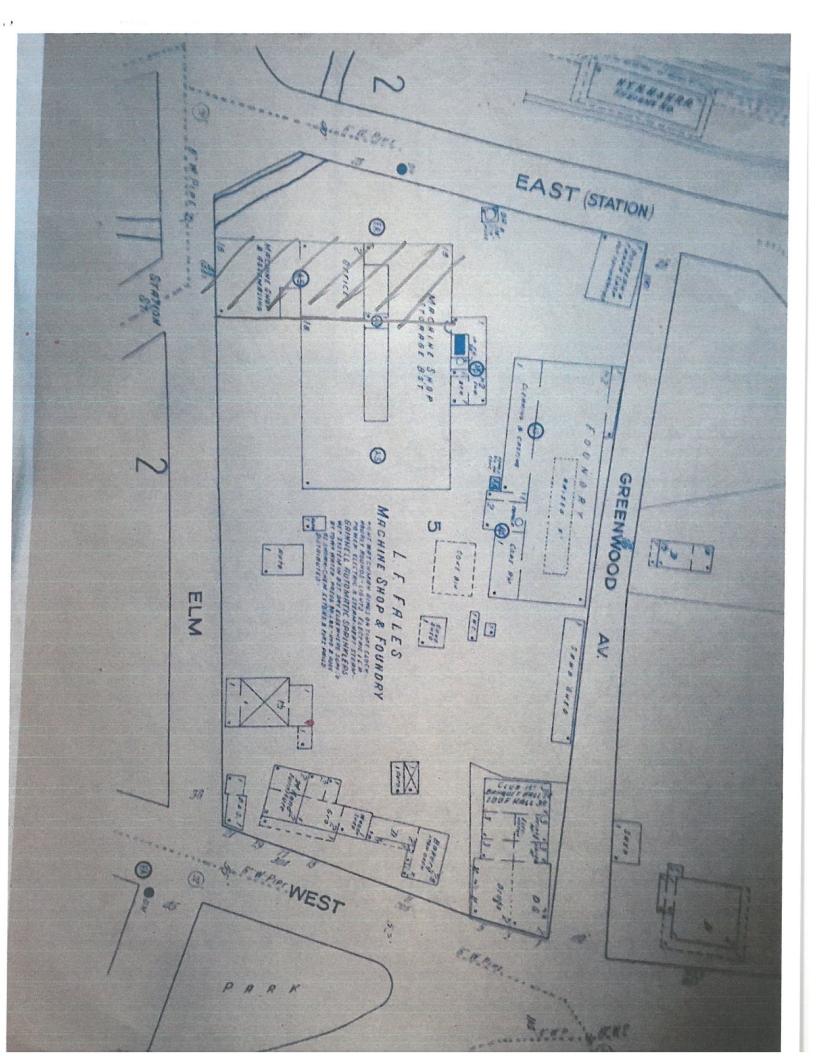
Although the business was foundeach one capable of spraying an area High School being a direct result of

> \$3 or \$4 Puts Your Radio In Good Shape Call Nelson's Sales - Service

Enlan Mulainia Alandi. C. . .



INDUSTRIES: Failes S. F. Fales Co., East St. (Ret 427) Waryall goods Zue INDUSTRIES: Fales 2. INDUSTRIES -- PICTURES also IoA: W #54 (p. 36) Location: INDUSTRIES: FALES Format: 10x7 3/4" photograph Donor: Town Hall L. F. FALES MACHINE -- PICTURES picture file & industry compilation Est 1894 1996 # 6 Rec'd: June 1996 hor torinda Welpole Historical Society Welpole, Mass. Areagn IQA: W #54 p. 56



furnace continued to operate. Leach got control of the facility from Drake,<sup>67</sup> but when Shepard Leach died in an accident in 1832, Leonard Fuller carried on until 1839 when the iron-making came to an end.<sup>68</sup>

The commercially valuable property at the Stop River Falls dam site was passed along to George Campbell who built a paper mill there in 1845 at about the same time that the railroad came through, for which the area, and its train stop, was known for nearly a century. In 1870, the Town of Norfolk was set off from Wrentham and the Stop River Falls neighborhood was taken from Walpole and joined to the new town. The Stop River was no longer the boundary. With railroad consolidation came a new train station, the Highland Grove stop, to serve an amusement park on the shores of Highland Lake built by the railroad in 1876. Then and now people walk down to Highland Lake and pass right by the slag heap, never realizing that at that place there stood a great stone structure in which a mighty fire was contained and from it poured the liquid metal that made people rich.

Squire Miller Fales moved to Boston where he became an agent for area iron founders. A decade later he was in Baltimore MD, once again operating a foundry, and turning a profit. Near the end of his life he returned to Walpole and built a great house atop Powderhouse Hill.<sup>69</sup>

The Fales' family tradition of iron working continued into the later generations when the sons of Squire Miller<sup>6</sup> Fales worked alongside their father in the Maryland foundry. Then Charles<sup>7</sup> Fales, son of Silas Fales and employee of Deacon Willard Lewis, established a machine shop in a small room in the Lewis Batting Company building in 1894. Charles Fales was the inventor of the Multiple Needle Sewing Machine, <sup>70</sup> a large machine, 12'x12', used to sew automobile upholstery, stitched building insulation, for manufacturing mattresses, carpet lining and other uses in heavy industry worldwide. <sup>71</sup> The business was inherited by Lewis F. Fales (1861-1930) who expanded the business to

<sup>67</sup> Norfolk County Deeds, 101-82 (1831)

<sup>&</sup>lt;sup>68</sup> Leonard Fuller (1802-1867) of Attleboro and Lincoln Drake (1794-1872) of Easton were partners in the business. We know that Fuller was making stoves in 1837 in Walpole from the imprint on a stove that was acquired by a dealer in July 2007. Fuller received a patent for the stove in 1837.

See Charles W. Hardy, et. al, *The Story of Powderhouse Hill*, Walpole Historical Society, 2007.
 Willard DeLue, *The Story of Walpole*, Norwood MA: The Norwood Press, 1925, p.260.

<sup>&</sup>lt;sup>71</sup> "L.F. Fales Machine Company Serves Many Leading American Industries," *The Walpole Times*, September 23, 1938, p.4.

include a foundry on Glenwood Avenue. From 1907 the foundry focused on medium-weight specialty castings of high-grade soft gray iron with various ferroalloys and industrial sewing machines. The company employed up to 200 employees. The importance of the company lay not only in the weight of its payroll in the local economy but also because it made specialized machinery for local industries, such as Kendall Mills and Bird and Son.<sup>72</sup>

Although the Fales name is prominent in Walpole's history, the importance of the family as ironworkers has been less well known.

<sup>&</sup>lt;sup>72</sup> "L.F. Fales Machine Company Serves Many Leading American Industries," The Walpole Times, September 23, 1938, p. 4.

# COMMENTS READ INTO THE RECORD BY SAM OBAR 1034 East Street:

1. One of the factors we must take into consideration is what would happen if we voted that it be "preferably preserved." In this case, the most likely scenario if we voted that it be "preferably preserved", is that the status quo remains. But the status quo is really just a hodgepodge and mishmash of structures and various businesses that do not have any historic value and in fact take away from the historic value. A lawnmower shop, cabinet shop, and daycare really take away from the structure, in fact, and its historic value. Although we would all like to see the building be occupied by another anchor tenant like the former YMCA, which would bring more life and energy to the building, I can tell you as a commercial real estate broker myself, that the building has many downsides that make it unattractive for potential tenants. There is a reason the YMCA left. If the building was preserved as is, substantial renovations and improvements would be needed to attract more high-quality tenants, but the costs of such renovations would be significant and even then it is not certain that better tenants could be brought there. So, it would be less expensive to just tear it down and build new. One of the major issues that the building has, for example, is flooding problems and its parking lot is not level and is inadequate and inefficient. The highest and best use for this property, in its current form, would be office space, not retail space, and residential, but again substantial renovation would be needed for that. So as far as preserving the mill structure itself, the best case scenario

- for "preferably preserving" it is that it will continue to have low quality tenants and the building will continue to decline.
- 2. Per the bylaw, is there a "reasonable likelihood that either the owner of some other person or group is willing to purchase, preserve, rehabilitate, or restore such building and/or structure"? A couple of comments on this: first, it has remained like this since the 1980s, with no one stepping forward to preserve or rehabilitate the structure during the intervening years. Rehabilitation or preservation of the property would be nice, but in the next six months, it does not appear someone would step forward to propose to do that. The most likely consequence of a six-month delay, therefore, is that the status quo remains. And I think that is a shame because the structure deserves better. A substantial renovation would have to be done to tie all of the structures together, and that just is not practical at this time. If a new building is tastefully designed it would be a beautiful improvement for this former mill property.
- 3. The bylaw also requires that the owner make "continuing bona fide, and reasonable efforts to locate a purchaser to preserve, rehabilitate, or restore such building and/or structure." In this case, as I discussed before, I believe there is little chance that anybody else will step up to preserve, rehabilitate, or restore this structure. Although we have not been presented with any evidence that the owner is actively seeking buyers to preserve or rehabilitate it, I think this would be futile anyway.

- 4. There are some artifacts in the basement of the structure that we viewed that are worth preserving for the Historical Society's collection. I also would request that the applicant allow our Commission to take photographs on an ongoing basis of the demolition process and that we be kept informed about any "discoveries" of documents or artifacts that may be hidden in the structure. You never know what you may find when you take down a wall or a ceiling you may find time capsules, documents stuffed into the wall, or other such artifacts.
- 5. Finally, as I stated before, the new building should be tastefully designed. I would like to request that the applicant reconsider their proposed design for the final structure. In my opinion, the design that has been presented, is not in keeping with the character of our downtown and does not pay tribute to this historic site. I believe a better design could be achieved. Our Commission would welcome the opportunity to review your final proposed designs before you submit it to the necessary town boards for approval.

## Second Home Family DayCare

1025 west St Walpole Ma

To Whom It May Concern,

It has come to my attention that at a recent meeting, Mr Carl swanson refered to a daycare owner as complaining about his barn being a liability. At no time, did I, owner of Second Home Family Daycare have and verbal or written correspondence with anyone concerning the barn that was taken down on West St.

Sincerely yours,

Nina B Staley