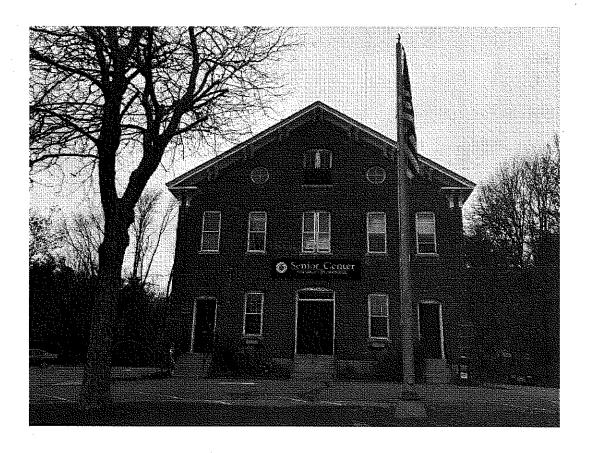


## SENIOR CENTER PROGRAM

Issued: July 5, 2017

# Prepared for:

THE TOWN OF STURBRIDGE MASSACHUSETTS





www.cmeengineering.com

33 Wilbur Cross Way, Suite 105, P.O. Box 535, Mansfield, Connecticut 06268



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## **EXECUTIVE SUMMARY**

The Sturbridge Senior Center currently occupies the 1874 Italianate style, Snellville School in the Fiskdale area of Sturbridge, Massachusetts at 480 Main Street. A two-story brick structure with full basement, the school building has been modified over time to meet the growing program needs and code required updates of the Center. Presently the entire building is used to facilitate programs offered by the Sturbridge Council on Aging to serve senior citizens within the Sturbridge community.

Recognizing that the senior population will be growing over the course of the next decade, the Town of Sturbridge through the Senior Center Study Committee requested that CME Associates, Inc. prepare the ground work for a feasibility study to determine if the current facility can be adapted to meet future needs. The Committee met with CME over the course of the fall of 2016 and winter of 2017 to outline their vision of current and future programs based on their survey of seniors in the community. Drawing from the survey and the Study Committee's vision, the following program outlines the type, size and characteristics of spaces desired.

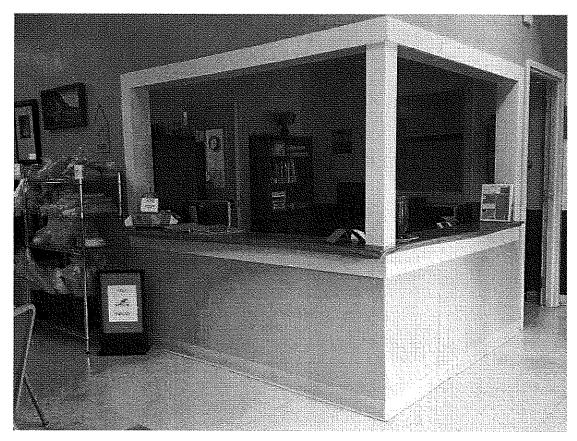
The conclusion of the program development phase is a sense that the current facility falls short of offering adequate space by 5,000 square feet, does not provide safe and secure access to all spaces, and is not fully code compliant in terms of Massachusetts Architectural Access Board requirements and current building codes. While the building was upgraded in 1998 to include exterior ramp access, interior elevator service to three floors, and toilet room remodeling to meet then current codes, safe access around the site and within the building is impeded by uneven exterior surfaces, unsafe staircases, lack of visual access and minimal clearances for emergency services.

This Building Program will form the basis for a detailed feasibility study which will assess the current physical condition of the building, review current code compliance, make recommendations for improvements, and test fit the Building Program on the existing site. In addition, the feasibility study will calculate the cost of renovations of 480 Main Street and compare them to the cost of a hypothetical new building and site in order to determine the most efficient and cost effective options for meeting the needs of community into the future.

Dedicated members of the Senior Center Study Committee include the following:

Anthony Celuzza, Chair
Susan Grandone, Member
Mary Blanchard, Selectman
Ken White, Member
Ann White, Member
Gerald Suprenant, Member
Sis Chapdelaine, Member
Gladys Santilli, Member
Leon Gaumond, Town Administrator, Associate Member
Barbara Barry, Finance Director, Associate Member
Melissa Beauchemin, COA Director, Associate Member
Daniel Matte, Facilities Coordinator, Associate Member





 $Newly\,renovated\,Reception\,Area\,adjacent\,to\,the\,entrance\,and\,the\,main\,first\,floor\,Dining\,/\,Meeting\,Room.$ 

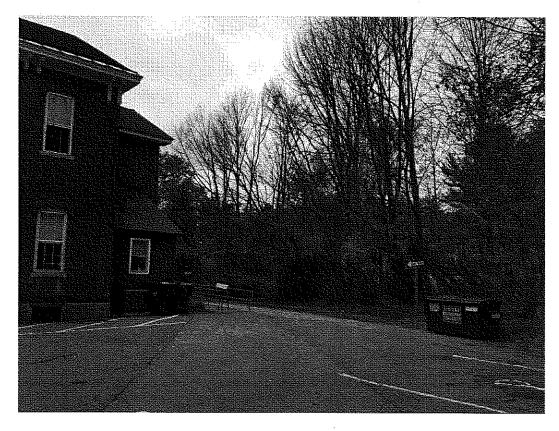
## **PROGRAM**

During the course of meeting with the Study Committee and discussing programmatic space needs, whether they be incorporated into an expanded Snellville School building or into a new facility, constructive critique of existing spaces was offered in order to improve safety, circulation and better meet program requirements. Some of these comments are bulleted below.

## **Existing Conditions**

#### Site

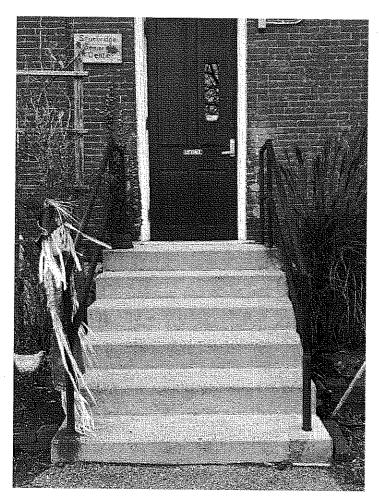
- Site circulation is challenging during winter conditions at the pitched driveway entrance to the Senior Center off of Arnold Road.
- The exit from Arnold Road onto busy state road Route 20 is also challenging especially when crossing traffic to make a left turn to east Route 20.
- The parking lot surface is sloped and the asphalt is deteriorated resulting in surfaces that are uneven and rutted creating a hazardous walking surface.
- Accessible parking spaces are not well oriented to the accessible building entrance. Striping and signage should be upgraded.
- Parking for larger delivery and passenger vans is not well accommodated.
- The number of present parking spaces is inadequate. Striping and signage should be upgraded.
- There is a lack of space for outdoor activities including walking paths.
- Sloping grades are not conducive to activities such as picnics and concerts.





### **Building Exterior**

- The front entrance facing on Main Street has a short steep flight of concrete steps with a small landing
  which restricts the space for a person to stand on the landing and simultaneously open the outswinging door safely. A person exiting the building in this location may not be aware of someone
  standing within the limited landing space on the opposite side of the door.
- There is no covered drop off/pick up entry point.
- Windows are single pane and in need of repair and energy efficiency measures.
- A new asphalt shingle roof was installed in 2016.



### **Building Interior**

- A lobby space/waiting area where one could visually access the pick up/drop off area is preferred.
- The main building entrance lobby should be visible to staff and secured from the program spaces.
- Currently there is no ability to monitor the basement access points resulting in a lack of security and supervision of the activities carried out in the basement.
- There are no toilet facilities on the basement level.
- The second means of egress staircase is narrow and hinders emergency personnel and equipment.
- Programs are restricted due to poor basement facilities and limited staff resources to monitor activities. An interim camera monitoring system is forthcoming.
- Multiple programs share the first floor main space resulting in crowded and noisy conditions with sometimes incompatible purposes.
- Privacy of visitors to counseling services is compromised due to the adjacency of waiting space and the counseling office to major program spaces.



- Circulation through program spaces is detrimental to functions on both the first and second floors.
- The Director's office size is insufficient.
- Storage space is inadequate for exercise equipment, supplies and the medical equipment lending program. Basement storage areas are difficult to access and not climate controlled.
- A new boiler has been recently installed.
- Air conditioning has been installed on the first floor.

#### Committee Recommendations for Improved Facilities

- Provide parking adequate for present use and anticipated growth.
- Orient accessible parking to accessible entrance.
- · Provide a covered entrance.
- Develop the building on one level to the greatest extent possible.
- Provide outdoor spaces for walking, gardening, games, picnics, concerts and other activities.
- Incorporate covered outdoor activity space.
- Configure interior spaces for security, privacy and independent use.
- · Maximize visual access of activities for staff.
- Orient counseling spaces to maximize client privacy.
- Promote energy efficiency in design and execution.







The existing first floor Dining / Meeting Room serves multiple, sometimes incompatible, uses.



The main room on the second floor serves as a large meeting room and exercise room. Furniture must be moved to accommodate a variety of programs.



### Space Program

- Lobby
- Vestibule:
- Receptionist, Touch screen sign in/security, waiting area, notices and information;
- Staff visual access to visitors.
- Gift Shop
  - Jewelry, bags and scarves now but expand to crafted goods, cards and gifts, etc.;
  - Possible flea market as fund raising event;
  - Move away from programs into designated space if possible.
- Dining Room
  - Currently maximum capacity as posted is 60. Increase capacity to 100;
  - 15-20 daily lunches served now by Tri-Valley;
  - 25-35 special lunches served 2 -3 times per month;
  - Currently 6 person tables;
  - Provide access around tables for ambulatory aids;
  - Proximity to toilet rooms preferred;
  - Automatic doors to facilitate ease of access;
  - Adjacent to kitchen service window;
  - Divisible space with sound proof, movable partition to create two or more spaces;
  - Include the Tri-Valley work place within the larger space;
  - Incorporate monitor system for power point presentations, etc.;
  - All or portion serves as large meeting room for speakers, presentation, movies.
- Kitchen
- Kitchen to support programming efforts and potential fund raising activities;
  - 6 burner stove with exhaust hood and fire suppression system
  - 3 bay sink
  - Certified food preparation surfaces and equipment
- Tri-Valley distributes Meals on Wheels from the kitchen to home based clients.
- Tri-Valley heats up meals for lunches: requires oven;
- Exercise Room
  - Large, divisible space for multiple programs including exercise classes, tai chi, yoga, etc.;
  - Space for 30 participants;
  - Silver Sneakers program among others (see program of activities attached);
  - Equipment storage.
- Workout Room
  - Stationary bike, treadmill, etc. (minimum of 4 machines with television);
  - Visually monitored by Staff;
  - High ceiling to accommodate equipment and physical activity.
- Game Room
  - Pool table;
  - Table games, etc.;
  - Library.
- Small Classroom / Meeting Space (2)



- Language and computer lessons;
- Meetings for small programs like book discussion, weight loss, Parkinson's, etc.;
- Room where students can teach seniors.

### Offices

- Director's Office;
- Outreach Coordinator Office;
  - Currently shares with SHINE Counselor (3-4 hours per month of Oct/Dec);
  - Both uses require privacy and computer;
- Health and Wellness services;
  - Visiting nurse: Ask the Nurse program/Podiatrist/UMass assessment classes.
  - Hair dresser/barber: Getting Pretty with Polly.

#### Toilet Rooms

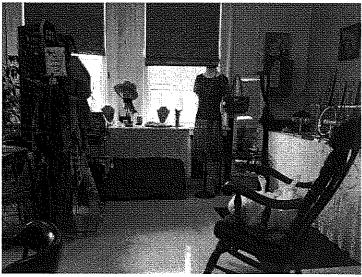
- At each level except basement;
- Quantity per Code;
- ADA compliant;
- Accessible for emergency personnel and equipment.

#### · Mechanical and Electrical Rooms

- Adequate and code compliant for facility.
- Elevator
- Currently adequate.

### Storage

- Space for lease/lend equipment (durable medical equipment);
- Seasonal supplies;
- Office supplies;
- Miscellaneous storage.



The Gift Shop corner is within the first floor main room.

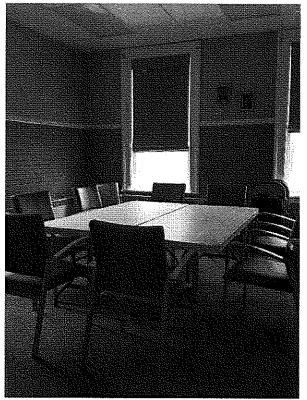


# **Square Footage Requirements**

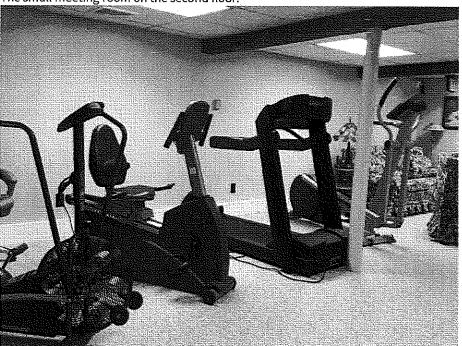
Space	Existing SF	Required SF	Comment
Lobby	100	300	
Gift Shop	40	125	
Multipurpose Room			
including Dining / Large			
Meeting /Special Programs /		,	Divisible into 1 large and 2
TVA workstation, etc.	1,620	3,500	small rooms
Kitchen/Meals on Wheels	115	350	
Exercise/Tai Chi/Yoga Room	2,000	3,500	Divisible into 2 rooms
Workout Room	200	200	
Game Room	300	400	
Small Meeting Room	150	210	
Small Meeting Room	0	210	
Director's Office	100	100	Storage elsewhere
Outreach Coordinator	120	120	
Tri Valley Workspace	100		Included in Multipurpose Rm.
Health and Wellness Office	0	120	Visiting Nurse, SHINE, etc.
Toilet Rooms	250	600	
Mechanical	200	400	
Elevator	320	320	(1-111-111-11-11-11-11-11-11-11-11-11-11
Durable Medical Storage	120	120	
Miscellaneous Storage	600	800	
Subtotal	6,335	11,375	
Circulation (new @ 10%)	1,350	1,140	
Total	7,685	12,515	

The conclusion drawn from this study of current space allocations with future needs is that approximately 5,000 SF of additional space is needed to fulfill the building program. It should be noted that during the feasibility phase, actual square footages may vary from the total shown here based on floor plan layouts which will demonstrate the potential inefficiencies inherent in reusing existing space. A new building will more closely align with the square footage total calculated here.



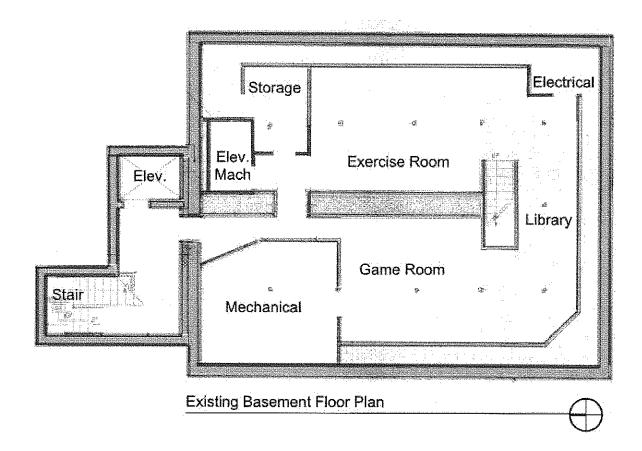


The small meeting room on the second floor.



The Workout area in the basement shares space with the Library and Game area.

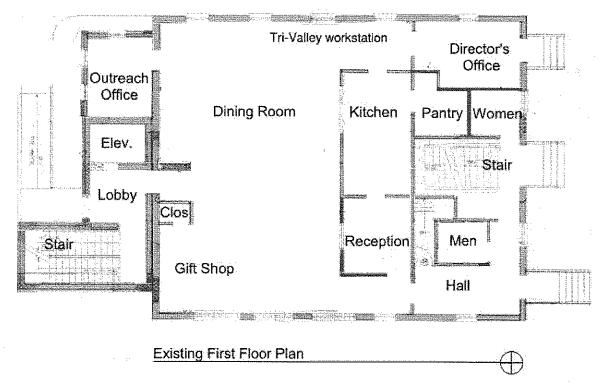




The existing basement plan incorporates service and utility functions as well as program elements. Composed of a stone perimeter foundation wall that has been surrounded by a finished interior wall, a chase has been created to temper moisture and air. The floor is a concrete slab, the walls are wood stud finished with gypsum wall board and the ceiling is an acoustic tile dropped ceiling:

Limitations in the basement include structural elements such as central bearing wall, mid-span steel lally columns and a low ceiling height. These elements interrupt the amount of usable space. Narrow passages to egress stairs are a potential concern for access of emergency personnel and equipment. Limited staff is not physically able to supervise activities currently housed on the basement level. The installation of a new video camera monitoring system is planned.

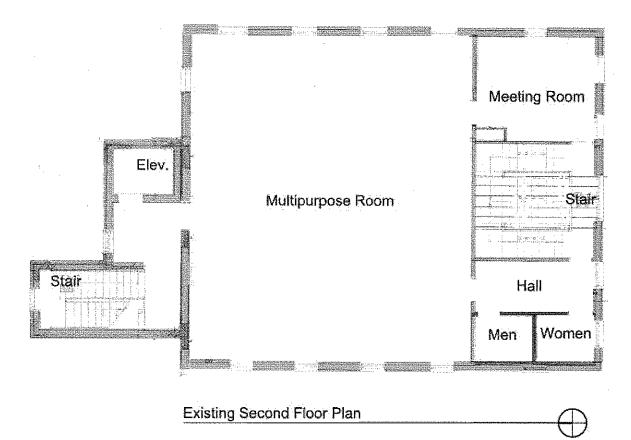




As the sketch illustrates, the first floor area has been maximized to accommodate multiple uses and activities resulting in poor circulation, cramped spaces, and overlapping activities. While modifications were made during the 1998 renovations to provide accessible routes and facilities, many of the features including clearances at doorways, do not meet current accessibility code. The number of toilet facilities is inadequate to meet the number of building users as required by the International Plumbing Code.

Given the limited existing space, preferred program adjacencies cannot be met to provide segregation of public and private uses. For instance, the waiting area for the Outreach Office is within the Dining Room space, resulting in a lack of privacy for clients wishing to discuss sensitive personal matters with the Outreach counselor. Meals on Wheels (MOW) preparation and distribution circulates from the kitchen through the Dining Area which serves as a program space during the morning hours when the MOW preparation takes place. Adjacency of this activity next to the Director's office is also disruptive. Game and puzzle tables, the Gift Shop and reception services all take place within the main Dining Space. Access to the Women's Room is circuitous, passing through the central stair vestibule which is not code compliant. As may be seen in the sketch, visual access to the basement stair is non-existent resulting in security and safety concerns.

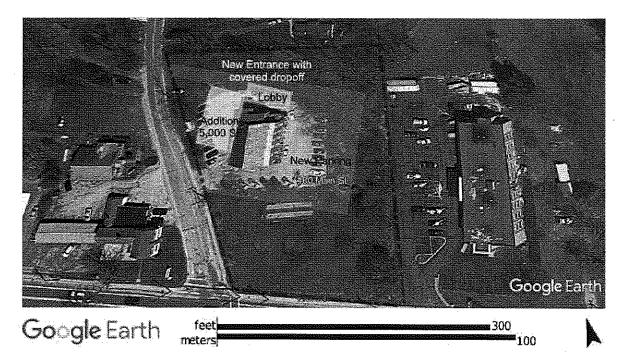




With a few exceptions, the main room of the second floor remains in its original configuration as a public meeting space. Second floor spaces are accessed by way of the 1998 elevator tower / stair addition and by the monumental staircase at the front of the building. The historic monumental stair has been approved as a second means of egress although it is not fully compliant with current building code requirements. The Multipurpose room is reasonably sized to meet the space needs of most programs that utilize it. The room is reserved for a wide variety of exercise programs including Silver Sneakers, Yoga, and Tai Chi as well as for educational programs including lectures and films. There is no storage associated with the room which presents a challenge for staff to move furniture up and down the elevator in order to prepare for the next activity.

The Meeting Room fills an important role as it provides gathering space for small groups involved in language learning, skill development, small classes and committee use. It is a well-used room that would benefit users by being enlarged, incorporating storage, and being adjacent to other semi-private uses. Access through the Multi-purpose room is distracting and disruptive to users of that space and inconvenient for users of the Meeting Room. Single user toilet rooms are inadequate for the number of users of the second floor.

# **Existing Site**



According to the Town of Sturbridge Assessor's records, the lot acreage at 480 Main Street is 0.78 acres. The site slopes gently from the high point at the Senior Center building to Route 20 to the south, and more gently to the adjacent hotel building to the east. Given the slope, the front yard is not usable for outdoor gatherings as are desired in the facility program. New site circulation and parking could be accommodated along with an addition that would address future space needs if the landscape is altered with terracing and other means of providing flat planes.



# **APPENDIX**





# 2017 Services and Programs offered by the Sturbridge Council on Aging



### Town of Sturbridge 308 Main Street, Sturbridge, MA. 01566 Phone: (508) 347-2500 Fax: (508) 347-5886

# Services and Programs for 2017

#### Services and Programs for 2017

Services Available through the Sturbridge Council on Aging (COA)

Information and Referral Counseling

Home Visits

Wellness Phone Calls

Are You OK?

SHINE - Medical Insurance Counselingthly

Newspaper Columns

Friendly Visitor Program

Medical Transportation

Flu Shots (1/yr.)

Wellness Programs

Fitness Class

Fit for Life

Yoga

Chair Yoga

Tai Chi

S.A.L.T. (Seniors and Law Enforcement Together)

T.O.P.S. (Take Off Pounds Sensibly)

Tri-Valley, Inc.

Meals on Wheels

Congregate Meals

Special Meetings

Grief Support

Ask the Nurse

Caregiver's Support Groups

Parkinson's Support Goup

Trainings

Entertainment

Safety Programs

Celebrations

Collections for Charitable Agencies

Enrichment

Cultural programs

Book Club

Sing Along

Drop-In

Knitting

Card Games

Coffee

Pool Table T.V.

Lending Library

Wii

Treadmill

Recumbent Bike

Ayredyne Bike

Socialization

Newspapers

Volunteer Opportunities

COA Board Member

Medical Transportation Driver

Friendly Visitor

Office Support

Library in Motion Courier

Program Instructor

Program Organizer

Newsletter Collator

Receptionist/Greeter

Recreation Programs

Trips

Cribbage

Pitch

King's cribbage

Movies

Town Government

Legislators

Community Leaders

Fundraising

Assist the Friends with Various Fund-Raising Efforts

For more information, please call the Senior Center at 508-347-7575.





# Property Card for 480 Main Street

### **480 MAIN STREET**

Location 480 MAIN STREET

Assessment \$530,600

Mblu 415-/0 2433/- 480//

Appraisal \$530,600

Acct# 415-02433-480

PID 2207

Owner STURBRIDGE TOWN OF

**Building Count** 1

#### Current Value

	Appraisal		
Valuation Year	Improvements	Land	Total
2016	\$427,400	\$103,200	\$530,600
	Assessment	CONTRACTOR CONTRACTOR OF THE C	(1886)
Valuation Year	Improvements	Land	Total
2016	\$427,400	\$103,200	\$530,600

#### Owner of Record

Owner

STURBRIDGE TOWN OF

Sale Price

\$0

Co-Owner Address

308 MAIN STREET

Certificate Book & Page

STURBRIDGE, MA 01566

Sale Date

01/01/1900

#### **Ownership History**

Ownership History							
Owner	Sale Price	Certificate	Book & Page	Sale Date			
STURBRIDGE TOWN OF	\$0			01/01/1900			

### **Building Information**

### Building 1 : Section 1

Year Built:

1874

Living Area:

5976

Replacement Cost:

\$744,284

**Building Percent** 

53

Good:

Replacement Cost

Less Depreciation:

\$394,500

Building Attributes					
Field Description					
STYLE	Clubs/Lodges				
MODEL	Commercial				
Grade	Average +10				
Stories:	2				

**Building Photo** 

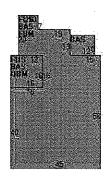


_	1_
Occupancy	0
Exterior Wall 1	Brick/Masonry
Exterior Wall 2	Clapboard
Roof Structure	Gable/Hip
Roof Cover	Slate
Interior Wall 1	Plastered
Interior Wall 2	Drywall/Sheet
Interior Floor 1	Vinyl/Asphalt
Interior Floor 2	Carpet
Heating Fuel	Oil
Heating Type	Hot Water
AC Pct	О
Bidg Use	Town of Sturbridge C
Total Rooms	
Total Bedrms	0
Total Baths	3
1st Floor Use:	9031
Heat/AC	HEAT/AC SPLIT
Frame Type	MASONRY
Baths/Plumbing	AVERAGE
Ceiling/Wall	SUS-CEIL & WL
Rooms/Prtns	AVERAGE
Wall Height	14
% Comn Wall	0



 $(http://images.vgsi.com/photos/SturbridgeMAPhotos//\01\01$ \84/65.jpg)

### **Building Layout**



	Building Sub-Areas		<u>Legend</u>
Code	Description	Gross Area	Living Area
BAS	First Floor	3048	3048
FUS	Upper Story, Finished	2928	2928
fвм	Basement, Finished	2672	0
UBM	Basement, Unfinished	256	a
		8904	5976

### Extra Features

Extra Features <u>Leg</u> e				
Code	Description	Size	Value	Bldg #
ELEV	ELEVATOR	1 STOP	\$8,000	1
A/C	AIR CONDITION	5512 UNITS	\$5,800	1

#### Land

Land Use

**Land Line Valuation** 

Use Code

Size (Acres)

0.78

Description Zone

Frontage Depth

Assessed Value

\$103,200



Neighborhood CM2

9311

С

Town of Sturbridge C

### Outbuildings

	Outbuildings <u>Legend</u>						
Code	Description	Sub Code	Sub Description	Size	Value	Bldg #	
SHD1	SHED FRAME			144 S.F.	\$600	1	
PAV1	PAVING-ASPHALT	-		10000 S.F.	\$18,500	1	

### **Valuation History**

<b>Арргаіsal</b>							
Valuation Year	Improvements	Land	Total				
2015	\$409,100	\$103,200	\$512,300				
2014	\$409,100	\$103,200	\$512,300				
2013	\$259,100	\$200,600	\$459,700				
2012	\$259,100	\$200,600	\$459,700				
2011	\$259,100	\$200,600	\$459,700				

Assessment							
Valuation Year	Improvements	Land	Total				
2015	\$409,100	\$103,200	\$512,300				
2014	\$409,100	\$103,200	\$512,300				
2013	\$259,100	\$200,600	\$459,700				
2012	\$259,100	\$200,600	\$459,700				
2011	\$259,100	\$200,600	\$459,700				

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## Massachusetts Cultural Resource Information System Record

# Massachusetts Cultural Resource Information System

Scanned Record Cover Page

Inventory No: STU.113

Historic Name: Snellville District #2 Schoolhouse

Common Name:

Address: Amold Rd
Amold Rd and Main St

City/Town: Sturbridge
Village/Neighborhood: Snellville
Local No: 551
Year Constructed: 1874

Architect(s):

Architectural Style(s): Italianate

Use(s): Meeting Hall; Public School; Warehouse

Significance: Architecture; Community Planning; Education; Military;

Music; Politics Government; Religion

Area(s); STU.C: Snellville

Designation(s):

Building Materials(s): Wall: Brick; Wood

Foundation: Granite; Stone, Cut

The Massachusetts Historical Commission (MHC) has converted this paper record to digital format as part of ongoing projects to scan records of the Inventory of Historic Assets of the Commonwealth and National Register of Historic Places nominations for Massachusetts. Efforts are ongoing and not all inventory or National Register records related to this resource may be available in digital format at this time.

The MACRIS database and scanned files are highly dynamic; new information is added daily and both database records and related scanned files may be updated as new information is incorporated into MHC files. Users should note that there may be a considerable lag time between the receipt of new or updated records by MHC and the appearance of related information in MACRIS. Users should also note that not all source materials for the MACRIS database are made available as scanned images. Users may consult the records, files and maps available in MHC's public research area at its offices at the State Archives Building, 220 Morrissey Boulevard, Boston, open M-F, 9-5.

Users of this digital material acknowledge that they have read and understood the MACRIS Information and Disclaimer (http://mhc-macris.net/macrisdisclaimer.htm)

Data available via the MACRIS web interface, and associated scanned files are for information purposes only. THE ACT OF CHECKING THIS DATABASE AND ASSOCIATED SCANNED FILES DOES NOT SUBSTITUTE FOR COMPLIANCE WITH APPLICABLE LOCAL, STATE OR FEDERAL LAWS AND REGULATIONS. IF YOU ARE REPRESENTING A DEVELOPER AND/OR A PROPOSED PROJECT THAT WILL REQUIRE A PERMIT, LICENSE OR FUNDING FROM ANY STATE OR FEDERAL AGENCY YOU MUST SUBMIT A PROJECT NOTIFICATION FORM TO MHC FOR MHC'S REVIEW AND COMMENT. You can obtain a copy of a PNF through the MHC web site (<a href="https://www.sec.state.ma.us/mhc">www.sec.state.ma.us/mhc</a>) under the subject heading "MHC Forms."

Commonwealth of Massachusetts
Massachusetts Historical Commission
220 Morrissey Boulevard, Boston, Massachusetts 02125
www.sec.state.ma.us/mhc

This file was accessed on: Friday, March 10, 2017 at 8:34; AM



# (Attach photo here)

FORM B - BUILDING SURVEY			5.54
MASSACHUSETTS HISTORICAL COMMISSION Office of the Secretary, State House, Boston	2. Town STURE	SIDGE	
Office of the Secretary, State House, Boston	Street address		
1. Is this building historically significant to: X Town Commonwealth Nation		TLE SCHOOLHOUS	<b>B</b>
		HOOL AND MEETIN	
Building has historical connection with the following themes: (see also reverse side)	<del></del>	for o	<u>sed as headquarte</u> rganizations
Scholar Commerce/industry	Present owner	Town of Stur	bridge
Agriculture Science/invention	Open to public	et scheduled	times
Art/Sculpture Travel/communication X Education Military Affairs	Dota 1971	Otrio 1855 T	
Government Religion/philosophy	Date 1014	Style	talianate brick
Literature Indians Music Other	Source of date		
Davelopment of town/city	Architect		
Architectural reason for inventorying:			
Good example of country schoolhouse; good set	ting C OR	part of Area # _	A:1-AS. A:7
3. CONDITION Excellent Good Fair Deteriorat	ed Moved Altered	l Added	
يسا بيش بينا بلغو بيشا يند بيد بيد بيد بيد بيد بيد بيد بيد بيد بي			Miles Males 2000 (Fire Males Same Miles Mary 1984)
4. DESCRIPTI	ON		
FOUNDATION/BASEMENT: High Regular Low			
WALL COVER; Wood	Brick Stone Other	•	
		and the second second	
ROOF: Ridge Gambrel Flat Hip Mansard Tower Cupola Dormer windows Balustr	ade Grillwork		
and the state of t			
CHIMNEYS: 1 2 3 4 Center End Inte	erior irregular	Cluster Elai	orate
STORIES: 1 2 3 4 ATTACHMENTS: Wing	s Ell Shed		Name
PORCHES: 1 2 3 4	PORTICO		alcony
FACADE: Gable end: Front/side Ornament	recketed corners	deircular wind	ows in gable
Entrance: Side Front: Center/Side Details: _2	center-side: l	enter leading	to upstairs hall
Windows: Spacing: Regular/Irregular Identical/		.da a taran a t	
only e	example in town of	decorative br	ick at windows.
Corners: Plain Pilasters Quoins Cornerboards	GCorner piles	sters of brick	
			and the law and the same and
i. Indicate location of building in relation to earest cross streets and other buildings	<ol> <li>Footage of struc Property has</li> </ol>	· · · · · · · · · · · · · · · · · · ·	
APPE SHELL			<b>50 011 011 001</b>
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#### RELATION OF SURROUNDING TO STRUCTURE

1.	Outbuildings once an out-house
2.	Landscape Features: Agriculture Open Wooded Garden: Formal/Informal Predominant features Laws and old maple trees
	Landscape architect
3.	Neighboring Structures Style: Colonial Federal Greek Revival Gothic Revival Italian Villa Lombard Rom. Venetian Gothic Mansard Richardsonian Modern
	Use: Residential Commercial Religious Conditions: Excellent Good Fair Deteriorated
*	100 Mark 100
G	IVE A BRIEF DESCRIPTION OF HISTORIC IMPORTANCE OF SITE (Refer and elaborate on theme circled on front of form)

This building was built as a district schoolhouse, district #2 in 1874. The upstairs meeting room was designed for the G.A.R., Sons of Veterans, Woman's Relief Corps. Sometimes small religious organizations met here. From 1879 to 1954 the Fiskdale Brass Band met every Monday night in the hall. When disbanded it was thought to be the oldest band in continuous existence in the country.

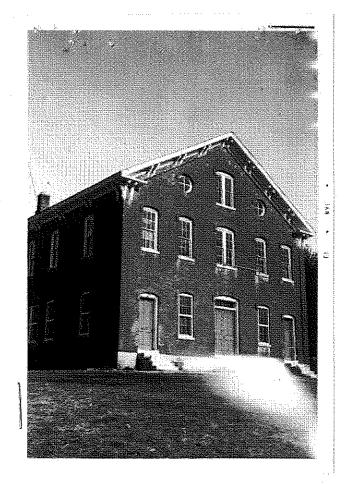
In 1939 the Massachusetts Educational Department honored the Snellville School by broadcasting the school's Christmas program to commemorate the school as being the oldest school building in continuous use in the State. Meeting room now used by Veterans of Foreign Wars. West side of building downstairs rented by Sturbridge Art Association. East side of building used by Civic Defense for storage.

#### BIBLIOGRAPHY AND/OR REFERENCE

Once there was a commodious out-house at the rear of the building; on the east side of building a well and hand pump.

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Original Owner:			<u> </u>		
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RESTRICTIONS_				The state of the s	

Form B. 10M-6-71-049688



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