

# TOWN OF STURBRIDGE

## Planning Board

Permit Application

For Officia	al Use:
File Number:	ipt: 12/24/19 Received By:
application	n Type
	Special Permit □ Site Plan Review ■ Waiver
art A	General Information
1.	NAME OF REGISTERED OWNER Sturbridge Corp.  Address 1 Old Sturbridge Village Road
	City Sturbridge State MA Zip Code 01566 Telephone No. 508.347.0314
	Email Address bking@osv.org
2.	NAME OF APPLICANT/ AGENT Stephen Fleshman  Address 99 Apple Road
	City Brimfield State MA Zip Code 01010 Telephone No. 508.347.7188
	Email Address fleshman@sf-arch.com
3.	MATTERS RELATED TO THE APPLICATION SHOULD BE ADDRESS (check one or more):
	☐ Owner         Applicant/Agent

4.	PROC	F OF OWNERSHIP	ACCO	MPANY	ING A	PPLIC	ATION: (che	ck one):
		Copy of front page of	of deed	L		Parce	l Registry	
Part B	Deta	ils of Application						
5.	Locati	on of Subject Propert	ty					
	Munio	cipal Address: 369 M	/lain S	t				
	Lot(s)	:	)4	Plan:				
	Assess	sment Lot Number(s)	415-	/0 2458/	- 371/	/		
6.	Is the	subject property subje djacent properties (i.e	ect to a	ny easemal drivew	ents, rig ay)?	ghts-of-	way, or othe	r rights
		Yes			No			
7.	Existi	ng use of Property: R	Retail /	Restaur	ant			
8.	Date o	f construction of all e t property:	existing	and prop	osed b	uildings	s and structur	es on the
Services avail	able to	the subject property:		Existing			Proposed	

Services available to the subject property:	Existing	Proposed
Type of water services		
(i.e. municipal water or private well)	municipal	municipal
Type of sewage disposal	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T. W. C.
(i.e. municipal sewage disposal or private		
septic system)	municipal	municipal
Type of storm drainage		
(i.e. sewers, ditches, swales or other means)		

### 9. Project Details

	Total Gross Floor Area		Total Gross	s Leasable Area	Number of Units	
	Existing	Proposed	Existing	Proposed	Existing	Proposed
Industrial						
Office						
Commercial	7421	7421	7080	7080	4	3
Institutional						
Residential						
Total	7421	7421	7080	7080	4	3

# Part C Project Narrative Must be completed by applicant or agent

Describe the proposed pro-	oject in terms of use,	, design eler	nents and constr	uction
timeframe.				
The project consists of t	he conversion of an	existing re	tail space (140	5 sq. ft.)
to new restaurant dining	/ bar space. No ac	ditional flo	or space will be	added.
41 Seats will	be added -	total	90 seals	
	3 3			
Explain how the design				
suitable development w	rithout detriment to	the neight	orhood or to the	he
environment.				
N/A	za za zak			
				-
Describe any special pro	ocesses, mitigation	measures	or unique circu	ımstances
which may have a beari	ng on project appro	oval		
N/A				
				<del></del>
	- Aller Control			
×				

	Please list as support the s			tudies o	or backgro	ound material being	submitted to
aj						has submitted any coerty and complete t	
Other Appli	ications		uired		mitted	File Number	Status of
		Yes	No	Yes	No		Application
Conservation Co			<b>V</b>				1
(Notice of Intent for Determination							
DPW	)n)	$\vdash$			1		
(Curb Cut Permi	t)		$\checkmark$				
DPW				$\vdash$			
(Street entrance,	water or		V				
sewer tie in)							
Board of Health		1					
(Septic, food, oth	ner)						
Zoning Board of	Appeals		V				
(Special Permit,							
Board of Selectn		1					
(Liquor License)							
Other	N/						
(please list below	v)						
Other: The above items may be	pe required as par	rt of the co	onversion	of the reta	ail space to the	e restaurant space	

### SITE PLAN CHECK LIST

YES	I. E	kisting	g Site Plan – note any non-	conformance
Additional comments  No changes to the existing are proposed. Site plan is for parking requirements only.  2. Proposed — meets zoning unless noted  YES NO — must give reason below For Planning Board use    Lot dimensions	YES	NO – mus	Locus North arrow Survey Existing Structures Existing roads and curbs Contours and elevations Abutters within 300 feet	
2. Proposed — meets zoning unless noted  YES NO — must give reason below For Planning Board use  Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas Streets, driveways and access Circulation patterns Parking spaces and calculations Allowed use reference Dumpsters & screening Dumpsters & screening Outdoor storage areas  Additional comments		V	Setbacks	
YES NO - must give reason below    Lot dimensions	No ch	anges to	o the existing are proposed. Site plan is	
✓ Lot dimensions   ✓ Proposed buildings   ✓ Percent building & impervious areas   ✓ Sidewalks and buffer areas   ✓ Streets, driveways and access   ✓ Circulation patterns   ✓ Parking spaces and calculations   ✓ Allowed use reference   ✓ Loading areas   ✓ Building mean height   ✓ Dumpsters & screening   ✓ Outdoor storage areas	2. Pi	opose	ed – meets zoning unless no	oted
□ ✓ Proposed buildings   □ ✓ Percent building & impervious areas   □ ✓ Sidewalks and buffer areas   ✓ Sidewalks and buffer areas   ✓ Circulation patterns   ✓ Parking spaces and calculations   □ ✓ Allowed use reference   □ ✓ Loading areas   □ ✓ Building mean height   ✓ Dumpsters & screening   □ ✓ Outdoor storage areas    Additional comments	YES	NO – mus	t give reason below	For Planning Board use
☐ ✓ Percent building & impervious areas   ☐ Sidewalks and buffer areas   ☐ Streets, driveways and access   ☐ Circulation patterns   ✓ ☐ Parking spaces and calculations   ☐ ✓ Allowed use reference   ☐ ✓ Loading areas   ☐ ✓ Building mean height   ☐ ✓ Dumpsters & screening   ☐ ✓ Outdoor storage areas    Additional comments	<b>V</b>		Lot dimensions	
✓ Sidewalks and buffer areas   ✓ Streets, driveways and access   ✓ Circulation patterns   ✓ Parking spaces and calculations   ✓ Allowed use reference   ✓ Loading areas   ✓ Building mean height   ✓ Dumpsters & screening   ✓ Outdoor storage areas    Additional comments			Proposed buildings	
✓ Streets, driveways and access   ✓ Circulation patterns   ✓ Parking spaces and calculations   ✓ Allowed use reference   ✓ Loading areas   ✓ Building mean height   ✓ Dumpsters & screening   ✓ Outdoor storage areas    Additional comments		<b>✓</b>	Percent building & impervious areas	
✓ □ Circulation patterns   ✓ □ Parking spaces and calculations   □ ✓ Allowed use reference   □ ✓ Loading areas   □ ✓ Building mean height   ✓ □ Dumpsters & screening   □ ✓ Outdoor storage areas    Additional comments		<b>V</b>	Sidewalks and buffer areas	
✓ Parking spaces and calculations   ✓ Allowed use reference   ✓ Loading areas   ✓ Building mean height   ✓ Dumpsters & screening   ✓ Outdoor storage areas   Additional comments	<b>V</b>		Streets, driveways and access	
☐ ✓ Allowed use reference   ☐ ✓ Loading areas   ☐ ✓ Building mean height   ☐ ✓ Dumpsters & screening   ☐ ✓ Outdoor storage areas    Additional comments	$\square$		Circulation patterns	·
Loading areas  Loading areas  Building mean height  Dumpsters & screening  Outdoor storage areas  Additional comments	$\checkmark$		Parking spaces and calculations	
Building mean height  Dumpsters & screening  Outdoor storage areas  Additional comments		$\checkmark$	Allowed use reference	
<ul> <li>✓ □ Dumpsters &amp; screening</li> <li>□ ✓ Outdoor storage areas</li> <li>Additional comments</li> </ul>		10.000	Loading areas	
Outdoor storage areas  Additional comments		$\checkmark$	Building mean height	
Additional comments	✓		Dumpsters & screening	
		$\checkmark$	Outdoor storage areas	
				s for parking requirements only.

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YES	NO – mu	st give reason below	For Planning Board use
	<b>V</b>	Buffer zones and distances	
	$\checkmark$	Wetlands and vernal pools	
	<b>V</b>	Riparian features	
<b>V</b>		Flood zones	
	<b>7</b>	Ground water elevations	
	<b>V</b>	Siltation fencing	
	$\checkmark$	Significant species type and habitat	
	<b>7</b>	Detention and Retention Basins	
	$\checkmark$	Grading plan	
No ch	nanges	to the existing are proposed. Site plan i	s for parking requirements only.
4. U	tilitie	S	
4. U	58-3000XX	st give reason below	For Planning Board use
	58-3000XX		For Planning Board use
YES	NO – mu	st give reason below	For Planning Board use
YES	NO – mu	st give reason below  Water lines and connections	For Planning Board use
YES	NO – mu	Water lines and connections  Hydrants and sprinklers	For Planning Board use
YES	NO – mu	Water lines and connections Hydrants and sprinklers Sewer lines and connections	For Planning Board use
YES	NO – mu	Water lines and connections Hydrants and sprinklers Sewer lines and connections Electric and wire lines	For Planning Board use
YES	NO - mu	Water lines and connections Hydrants and sprinklers Sewer lines and connections Electric and wire lines Drainage structures	For Planning Board use
YES	NO - mu	Water lines and connections Hydrants and sprinklers Sewer lines and connections Electric and wire lines Drainage structures Oil and propane tanks	For Planning Board use
YES	NO - mu	Water lines and connections Hydrants and sprinklers Sewer lines and connections Electric and wire lines Drainage structures Oil and propane tanks Snow storage area	For Planning Board use
YES	NO-mu	Water lines and connections Hydrants and sprinklers Sewer lines and connections Electric and wire lines Drainage structures Oil and propane tanks Snow storage area Public and private wells	

# 5. Landscaping, Lighting and Signs

YES	NO - n	nust give reason below	For Planning Board use
	7	Landscaping and calculations	
	$\checkmark$	Lighting location, size, type, direction	
	<b>/</b>	Open space as percent of lot	
	1	Sign location size and detail	
	$\checkmark$	Geologic features	
		Dust and noise control measures	
	<b>V</b>	Fencing permanent and temporary	
		al comments to the existing are proposed. Site plan	is for parking requirements only.
— 6 Г	Natail	Sheets	
V. L	Clan	Sheets	
YES	NO – m	nust give reason below	For Planning Board use
	$\checkmark$	Tree planting	
		Shrub planting	
	$\checkmark$	Light poles	
	$\checkmark$	Hydrants	
$\Box$	7	Catch basins	
	$\checkmark$	Man holes	
	$\checkmark$	Traps	
	$\checkmark$	Trenching	
	$\checkmark$	Road profiles	
	1	Curbing and Burms	
	$\checkmark$	Signs and support	
	$\checkmark$	Sewer fixtures	
	<b>V</b>	Water lines	
	<b>V</b>	Fencing	
	1	Headwalls	
	<b>✓</b>	Siltation fencing	
	<b>V</b>	Facades	
	<b>V</b>	External materials & colors	
	$\checkmark$	Fenestration	

alcul	ations and Studies unless wa	aived
NO - n	nust give reason below	For Planning Board usc
	Lot coverage ITE trip generation calculations Planting calculations and schedule Traffic impacts Drainage calculations Water and sewer demands Hydrant pressure tests Water and aquifer studies Other	
		s for parking requirements only.
rmit nissi	s applied for / received from ons  Action or Conditions	other boards, agencies or
	NO - n	☐ ITE trip generation calculations ☐ Planting calculations and schedule ☐ Traffic impacts ☐ Drainage calculations ☐ Water and sewer demands ☐ Hydrant pressure tests ☐ Water and aquifer studies ☐ Other ☐ Itional comments ☐ anges to the existing are proposed. Site plan is applied for / received from missions

#### **AUTHORIZATION** (Must be signed by applicant)

I hereby request that he Town of Sturbridge Planning Board review this application for Site Plan approval, including all plans, documents and information herewith. I represent to the best of my knowledge and belief, this application is being submitted in accordance with the Site Plan Review Regulations of the Planning Board of the Town of Sturbridge.

Signature of Applicant Date

Senior Vice President

AUTHORIZATION (Must be signed by owner)

I am the record owner of the property for which this application is being filed and as such, I am familiar with the work proposed to be carried out on my property.

I hereby give permission for this application to be filed with the full understanding that certain restrictions may be placed on the property relative to the approval of the proposed work.

I further certify that under the penalties of perjury, I am authorized to sign this application.

Signature of Owner

Senior Vice President - Arthorized Agent for OSV

If someone is representing the applicant or the owner, the applicant must designate such representative below:

Stephen Fleshman

Name of Representative: Stephen Fleshman

Address of Representative: 99 Apple Road Brimfield, MA

Telephone No.: 508.347.7188

Relationship of representative to owner or applicant: Architect

If representing a group, corporation or other organization please attach a copy of the vote authorizing you to act on behalf of such organization for the

purposes of this application.

An application will not be considered complete and will not be submitted to the Planning Board for its action until all required documentation/information has been submitted to the Town Planner and filed with the Town Clerk.

Incomplete applications will be automatically rejected and returned to the applicant.

Applications should be submitted to:

Sec. 2 1 4

Town of Sturbridge Planning Department Center Office Building 301 Main Street Sturbridge, MA, 01566 508-347-2508

Applicants are strongly encouraged to schedule a submittal meeting with the Town Planner.

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NO. DATE 1 10/14/19 2 10/15/19 3 11/7/19	
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ONS ABELS REAR SPACES	RY (REQUIRED SPACES) 3,952 S.F.) — 1 SPACE PE (74 SEATS) — 1 SPACE PE (75 SPACE PE (76 SPACE PE (7
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ESIGN: <u>KTT</u> RAFTING: <u>KTT</u> HECKED: <u>DJF</u> PPROVED: <u>DJF</u>	OLD STURBRIDGE VILLAGE CONNECTOR ROAD  SE
COMMONICATIONAL J. FRYDR CIVIL No. 358	(PRIVATE)  N9'57'22"E  N4'59'35"E  N4'59'3
HOP VER	RESTRICTION SPACES SPAC
SCALE: RZ: 1"=40' RT: N.A. E: 9/19/19	WAIN STING 9'X2'Z'S SPACES SPA
	PROPOSED 9'X18' SPACES 8' SPACES 8' SPACES 8' SPACES 8' SPACES 8' SPACES 8' SPACES 10' S
	ROUT  APPROX. EDGE OF EXISTING  GRAVEL AND BROKE PAVEMENT PARKING  ST. 18.  TV PICAL  TO ST. 18.  TO S
	SPACES SP
	APPROXIMATE EASEMENT 575° CONTOUR 575° CONTOUR 9'X18 (TYP)
	SPACES  AND SPECIAL SPACES  SPACES  SPECIAL SPACES  SPECIAL SPACES  SP
(a)	STONE BORDER ZONE
LD STURE PARKIN 869 - 371 STURE	ZONE A
BRIDGE V G LOT F MAIN S BRIDGE,	APP PROMIMATE ZO
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PROJ.	ALE I
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