

TOWN OF STURBRIDGE

Planning Board

Permit Application

For Offic	ial Use:		
File Numbe	eipt: r:	Received By: Date of Approval: Not Completed:	
application	on Type		
	☐ Special Permit ☐	Site Plan Review	Waiver
art A	General Information	on	
1,	NAME OF REGISTER Address 660 Main S	t	
	City Fiskdale	State MA	Zip Code 01566
	Telephone No. 500 Email Address Brie	n, Galonek Cin	icentive us a. com
2.	Address 6 Storrs St		nite Group Wholesalers LLC
	City Concord	State NH	Zip Code 03301
	Telephone No. 60354	53364	
	Email Address jgoff@	thegranitegroup	o.com
3.	MATTERS RELATED (check one or more):	TO THE APPLICA	TION SHOULD BE ADDE
	□ Owner		□ Applicant/Agent

4.	PROOF OF OWNERSHIP ACCOMPANYING APPLICATION: (check one):
	□ Copy of front page of deed □ Parcel Registry
Part B	Details of Application
5 .	Location of Subject Property
	Municipal Address: 138 Main St, Sturbridge, MA 01566
	Lot(s): Plan:
	Assessment Lot Number(s):
6.	Is the subject property subject to any easements, rights-of-way, or other rights over adjacent properties (i.e. mutual driveway)?
	□ Yes □ No
7.	Existing use of Property: Formerly a farmers market
8.	Date of construction of all existing and proposed buildings and structures on the subject property:

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 (i.e. municipal sewage disposal or private septic system)	Municipal	Municipal
Type of storm drainage (i.e. sewers, ditches, swales or other means)	Municipal	Municipal

9. Project Details

	Total Gros	s Floor Area	Total Gross	Leasable Area	Number of	f Units
	Existing	Proposed	Existing	Proposed	Existing	Proposed
Industrial	5600	5600	5600	5600	1	1
Office						
Commercial						
Institutional						
Residential						
Total	5600	5600	5600	5600	1	1

Part C Project Narrative Must be completed by applicant or agent

Describe the proposed project in terms of use, design elements and construction
timeframe. Applicant is a plumbing and heating supply company.
We sell most products needed to heat or carry water for residential and commercial
projects. Our customers are homeowners, plumbers and mechanical contractors.
The store will be set up similar to a supermarket where customer will come in, pick out their products
pay for them and take them away. We would hope to be open by mid July 2021
Explain how the design and layout of the development or use constitutes
suitable development without detriment to the neighborhood or to the
environment. The building footprint will remain the same, and the traffic to and from the site will be far less than it was when the building was a farm stand.
Describe any special processes, mitigation measures or unique circumstance
which may have a bearing on project approval This store will have 3 employees. Based on customer visits at
our other locations of thjis size, we would typically have no more than
3 or 4 customers in the store at a time.

10.	Please list an support the a		ion.	udies or	r backgro	und material being s	ubmitted to
		·					
í.						has submitted any o perty and complete tl	
Other App	lications	Requ	ired	Sub	mitted	File Number	Status of
		Yes	No	Yes	No		Application
Conservation C (Notice of Inter for Determinati	nt or Request						
DPW							
(Curb Cut Perm	nit)						
DPW (Street entrance sewer tie in)	e, water or						
Board of Healtl							
(Septic, food, o Zoning Board o					 		
(Special Permit							
Board of Select							
(Liquor License							
Other				П			
(please list belo	ow)						
Other:	sign review	of	Sign				

SITE PLAN CHECK LIST

The same of	O – mus	t give reason below Locus	For Planning Board use
] L			
] [North arrow	
	_	Survey	
	_	Existing Structures	
		Existing roads and curbs	
	_	Contours and elevations	
•		Abutters within 300 feet Zone and dimensional requirements	
		Setbacks	
ן נ	_		
ddit	iona	l comments	
		ed – meets zoning unless no	
		st give reason below	ted For Planning Board use
ES I		st give reason below Lot dimensions	
es i	NO – mu	st give reason below Lot dimensions Proposed buildings	
ES 1	NO – mu	st give reason below Lot dimensions	
ES 1	NO – mu	Lot dimensions Proposed buildings Percent building & impervious areas	
ES 1	NO – mu	Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas	
ES 1	NO – mu	Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas Streets, driveways and access	
ES 1	NO – mu	Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas Streets, driveways and access Circulation patterns	
	NO – mu	Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas Streets, driveways and access Circulation patterns Parking spaces and calculations	
	NO – mu	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	
ES 1	NO – mu	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	
ES 1	NO – mu	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	
	NO - mu	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	

3. Grading

YES	NO – mu	ust give reason below	For Planning Board use
	П	Buffer zones and distances	
		Wetlands and vernal pools	
		Riparian features	
		Flood zones	
		Ground water elevations	
		Siltation fencing	
		Significant species type and habitat	
		Detention and Retention Basins	
		Grading plan	
_		Grading Print	
4. U	Jtilitie	es	
YES	NO – m	nust give reason below	For Planning Board use
П		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	
Ad	dition	al comments	

5. Landscaping, Lighting and Signs

YES	NO - mu	ast give reason below	For Planning Board use
		Landscaping and calculations	
		Lighting location, size, type, direction	
		Open space as percent of lot	
		Sign location size and detail	
		Geologic features	
		Dust and noise control measures	
		Fencing permanent and temporary	
Ada	lition	al comments	
Aut	muum	ar comments	
-			
6. D	etail	Sheets	
YES	NO m	nust give reason below	For Planning Board use
TES	NO-III		
		Tree planting	
		Shrub planting	
	Ц	Light poles	
		Hydrants	
		Catch basins	
		Man holes	
		Traps	
		Trenching	
		Road profiles	
		Curbing and Burms	
		Signs and support	
		Sewer fixtures	
		Water lines	
		Fencing	
		Headwalls	
		Siltation fencing	
		Facades	
		External materials & colors	
		Fenestration	

	litional cor		
7. C	falculation NO – must give re	s and Studies unless wa	rived For Planning Board use
	☐ ITE to ☐ Planti ☐ Traffi ☐ Drain ☐ Water ☐ Hydra	pip generation calculations and calculations and schedule c impacts age calculations and sewer demands ant pressure tests and aquifer studies	
	ditional co		a other beards agancies o
con	ermits appamissions Agency ———	Action or Conditions	n other boards, agencies o

AUTHORIZATION (Must be signed by applicant)

and the second s
I hereby request that he Town of Sturbridge Planning Board review this application for Site Plan
Thereby request that the heat of my
approval, including all plans, documents and information herewith. I represent to the best of my
the state of the s
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.
rection programmes

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.

Relationship of representative to owner or applicant:

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:

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.

CURRENT OWNER	TOPO TYPE	UTILITY	STREET		LOCATION	De	Description	CURRENT ASSESSMENT Code Appraised	Appraised	Ass	ed	348	
BREAKAWAY KEALIY LLC. PO BOX 980 FISKDALE MA 01518	Ner Re	# EASEMENT 4 Bus. District	S. District VIEW S. District VIEW SUPPLEMENTAL DATA 8-138 FEATURES TOPO WF CHAR	0 -	CORNER 5 Wetland COMMUNITY 1 Paved	COMMERC. COM LAND COMMERC.	TERC.	3250 3250 3250	280100 120700 27800	~ ~	280,100 120,700 27,800	STURBRIDGE, MA	Е, МА
GIS ID F 502150_2859465 RECORD OF OWNERSHIP	Parcel User_ POND BK-VOL/PAGE	-	USE ASSOC PIG# SALE DATE Q/U V/I	_	SALE PRICE	VC		PREV	AS	SMENTS (HIS	8,600 STORY)		
BREAKAWAY REALTY LLC TIBERII ROBERT & WILLIAM TIBERII ELSIE M TIBERII ELSIE M	56469 21160 11998 07651	0225 12-15-2016 0150 03-17-1999 0336 03-27-1989 0104	2016 Q 1 1999 U 1 1989 U 1		410,000 100 100 0	00 Year 11A 2021	3250 3250 3250	Assessed 280,100 120,700 27,800	Year Code 2020 3250 3250 3250	280,100 120,700 27,800	00 2019 00 000 00 000		260,200 124,000 27,800
SNOTIONS		-		OTHER A	OTHER ASSESSMENTS	NTS	Total		428600 Total 428600 Total Tots signature acknowledges a visit by a Data Collector or Assessor	tal 428600 es a visit by a Data C	300 ata Collector	Total or Assessor	412000
Year Code Description		Amount Code	Descriptio	Z	Number	Amount	Com	Comm Int	APP	APPRAISED VALUE SUMMARY	UE SUMA	IARY	
	Total	0.00						Appraise	Appraised Bldg. Value (Card)	(Card) (Blda)		_	280,100
Nbhd Nbhd C1	ASSE Nbhd Name	ASSESSING NEIGHBORHOOD B MOTES	OKHOOD	Tracing	H	α)	Batch	Appraise Appraise	Appraised Ob (B) Value (Bldg) Appraised Land Value (Bldg)	(Bldg)	day on the same		27,800
PAOLETTI'S FRUIT STAND PAOLETTI'S OUT OF BUSINESS 1/2016 152-03438-138 BROWN	9							Special La Total Appra Valuation N	Special Land Value Total Appraised Parcel Value Valuation Method Exemption	Value			428,600 C
								Adjustment					428,600
-	BUI	BUILDING PERMIT RECORD	RECORD Late	Omo J %	Date Comp	um l	Comments	Date	Ty	VISII / CHANGE HISTORY pe Is Id Cd	Id Cd	Purpost/Result	Result
Permit Id Issue Date Type BP0032 02-15-2018 CM EP0030 01-25-2017 CM MP0003 01-15-2015 CM BP0206 09-08-2014 CM	Commercial Commercial Commercial	14,500	usb Date				RENO EX BATHRO REPLACE METER S PERMANET SAND TENT PERMIT	060	02		14 14 17 17 17 17 17 17 17 17 17 17 17 17 17	VALUE REVIEW Field Review Field Review Measur+Listed Measur+Listed	EW d
			LAN	DLINEV	AND LINE VALUATION SECTION	SECTION						-	
B Use Co Description Zone	D Fronta Depth	Land Units	Unit Price I.	I. Fact S.A.	Ac Di	C. Fact St. Idx	dx Adj	Notes	Specia	Special Pricing		Adj Unit Pric	Land Value
1 3250 Retail < 10,00 C		43,560 SF 0.920 AC	3,500	1.000 1.000 0	1.000	1.00 CM2	1.00			00	1.000	3,500	3,200
	Total Card Land Units	1 020 AC	Parcel	Total and Area.	1 0000	-	+				Total	aula// bac llataT	120.700

CONSTRU Element Cd	DETAIL Description	CONSTRUCTION DETAIL (CONTINUED) Element Cd Description	FGR 20 40	9 WDK
94 03	Store Commercial Average			
11 2 Line	Clapboard Average Gable/Hip	Code Description Percentage 3250 Retail < 10,000 SF	8	36 36 38
Roof Cover 03 Interior Wall 1 05 Interior Wall 2 01 Interior Floor 1 05 Interior Floor 2 04 Heating Fuel 04 Heating Type 04 AC Pot 100 Total Rooms	Asph/F Gls/Cmp Drywall/Sheet Minim/Masonry Vinyl/Asphalt Electric Forced Air-Duc Heat Pump	ST / MARKET VALUATION 75.32 388,989 388,989 1988 uilt 1990 4e A	S CAN 76 76 RAS	9 4.7 A
Total Bedrms 01 Total Baths 2 Heat/AC 01 Frame Type 02 Baths/Plumbing 02	HEAT/AC PKGS WOOD FRAME AVERAGE CFII & WALLS	Remodel Rating Year Remodeled Depreciation % 28 Functional Obsol 0 Economic Obsol 0 Cost Trend Factor 1	40 40 40	8
S =	AVERAGE Retail < 10,000 SF	Condition % Complete 72 Overall % Condition 72 Deprec Value 280,100 Dep % Ovr	10 15 74	
i c	OTHERS & VADO ITEMS	Nisc Imp Ovr Comment Misc Imp Ovr Comment Cost to Cure Ovr Cost to Cure Ovr Cost to Cure Ovr Cost to Cure Ovr Cost to Cure Nucleus (No. 1) (No.		
Code Description St PAV1 PAVING-ASP PAV1 PAVING-ASP	Su Sub Type Lan Units Unit L 10,0 L 5,00			
		ADEA CHAMAAD VECTION		
rea	Description Lance Sub-And	rea Unit Cost Undepri		
BAS First Floor CAN Canopy FGR Frame Garage WDK Deck, Wood		4,540 200 1,320 264		