

TOWN OF STURBRIDGE

Planning Board

Permit Application

For Of	ficial Use:
File Num	Receipt: Received By: aber: Date of Approval: ed: Not Completed:
Applica	tion Type
	□ Special Permit ☑ Site Plan Review □ Waiver
Part A	General Information
1.	NAME OF REGISTERED OWNER Swaminarayan Realty, LLC
	Address 122 Main Street
	City_Sturbridge State_MA Zip Code_01566
	Telephone No617-899-3911
	Email Address <u>rasmpatel@yahoo.com</u>
2.	NAME OF APPLICANT/ AGENT Swaminarayan Realty, LLC Address 122 Main Street
	City Sturbridge State MA Zip Code 01566
	Telephone No. 617-899-3911
	Email Address rasmpatel@yahoo.com
3	MATTERS RELATED TO THE APPLICATION SHOULD BE ADDRES T (check one or more):
	☑ 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: 122 Main Street
	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: Map 415 Parcel 3438-122
8.	Date of construction of all existing and proposed buildings and structures on the subject property: 1955

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)	Overland Flow	Overland Flow

9. Project Details

	Total Gross Floor Area		Total Gross	s Leasable Area	Number of Units	
	Existing	Proposed	Existing	Proposed	Existing	Proposed
Industrial						1
Office						
Commercial	2,588	4,200	2,588	4,200		
Institutional						
Residential						
Total	2,588	4,200	2,588	4,200		

Describe the proposed project in terms of use, design elements and construction
timeframe.
The Applicant proposes to relocate the existing pump
islands and canopy, add two building additions,
and reconfigure the available parking spaces.

Explain how the design and layout of the development or use constitutes
suitable development without detriment to the neighborhood or to the
environment.
The site has historically served as a convenience
store/gas station. Redevelopment at this time
will provide more suitable separation of the gas
dispensers from the primary customer parking,
improving onsite safety.

Describe any special processes, mitigation measures or unique circumstances
which may have a bearing on project approval
An upgrade of the gas dispensing system will provide
improved environmental protection to the surrounding
area. Temporary erosion control measures will be
employed for construction period mitigation.

10,	Please list as support the	_		tudies c	or backgro	ound material being s	submitted to
	Stormwater data	and long	g term m	ıaintenar	ce informa	tion.	
.8%					.,		-
11,		` '				r has submitted any o perty and complete tl	
Other App	plications	Requ		Sub Yes	mitted	File Number	Status of
Conservation (Notice of Inte	nt or Request	Yes	No	Y es	No	#300-1093	Application Approved
DPW (Curb Cut Perr	nit)		V				
DPW (Street entranc sewer tie in)			~				
Board of Healt			~		, , , , , , , , , , , , , , , , , , ,		
(Septic, food, of Zoning Board (Special Permi	of Appeals t, Variance)	V		V		#ZB-2021-000001	Approved
Board of Selec (Liquor Licens			~				
Other (please list belo			~				
Other:							
					V.		

SITE PLAN CHECK LIST

1. H	Existin	ng Site Plan – note any non-	conformance
YES	NO – n	nust give reason below Locus	For Planning Board use
N N		North arrow	-
D D		Survey	
		Existing Structures	
		Existing Structures Existing roads and curbs	9 1
团		Contours and elevations	
Ø.	ī	Abutters within 300 feet	2
		Zone and dimensional requirements	
		Setbacks	
	dition	al aammants	<i>1</i>
Au	umon	al comments	
2. P	ropos	sed – meets zoning unless no	ted
2. P		sed – meets zoning unless no	ted For Planning Board use
YES			
YES		Lot dimensions	
YES	NO – m	Lot dimensions Proposed buildings	
YES	NO - m	Lot dimensions	
YES V	NO - m	Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas	
YES	NO - m	Lot dimensions Proposed buildings Percent building & impervious areas	
YES V V V	NO - m	Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas Streets, driveways and access	
YES V V V	NO - m	Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas Streets, driveways and access Circulation patterns	
YES V V V V V V V V V V V V	NO - m	Lot dimensions Proposed buildings Percent building & impervious areas Sidewalks and buffer areas Streets, driveways and access Circulation patterns Parking spaces and calculations	
YES V V V V V V V V V V V V	NO - m	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	
YES V V V V V V V V V V V V V V V V V V	NO - m	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	
YES V V V V V V V V V V V V	NO - m	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	
YES V V V V V V V V V V V V V V V V V V	NO - m	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	
	NO-m	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	For Planning Board use

3. Grading

YES	NO-m	ust give reason below	For Planning Board use
		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	
There			vork is confined to existing disturbed areas.
YES	NO – mi	ıst give reason below	For Planning Board use
		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	and no utility line changes are proposed
rnere	are no v	vells located on the subject property a	and no utility line changes are proposed.

5. Landscaping, Lighting and Signs

YES	NO – r	nust give reason below	For Planning Board use
V		Landscaping and calculations	
✓		Lighting location, size, type, direction	ts
~		Open space as percent of lot	
V		Sign location size and detail	
V		Geologic features	4
V		Dust and noise control measures	
V		Fencing permanent and temporary	
		al comments new signs proposed for this site. The sign	n location is noted on the plan.
6. I	Detail	Sheets	
YES	NO – n	nust give reason below	For Planning Board use
V		Tree planting	
V		Shrub planting	-
V		Light poles	
	V	Hydrants	
		Catch basins	
	V	Man holes	
	V	Traps	
	V	Trenching	2
	V	Road profiles	
V		Curbing and Burms	
	V	Signs and support	14. 5.
	V	Sewer fixtures	
	V	Water lines	
	V	Fencing	
	V	Headwalls	
V		Siltation fencing	
V		Facades	
V		External materials & colors	3
V		Fenestration	÷

	re are r	no proposed utility changes propose	ed for this site.
7. C	Calcul	ations and Studies unless wa	aived
YES	NO – n	nust give reason below	For Planning Board use
		ITE trip generation calculations Planting calculations and schedule Traffic impacts Drainage calculations Water and sewer demands Hydrant pressure tests Water and aquifer studies	
		Other	
Add	lition	al comments	
	missi gency	Action or Conditions Order of Conditions issued July	20, 2021
ZBA		Special Permit issued Mar	ch 22, 2021

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

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 July 21, 2021

Date

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

Name of Representative: SITEC, Inc.

Address of Representative: 449 Faunce Corner Road, Dartmouth, MA 02747

Telephone No.: (508) 998-2125

Relationship of representative to owner or applicant: Engineer

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.

pplication will not be considered complete and will not be submitted to the Planning Bo

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.