

# TOWN OF HOLLISTON PLANNING BOARD

TOWN HALL HOLLISTON, MASSACHUSETTS 01746

# APPLICATION FOR GRANT OF SITE PLAN REVIEW AND SPECIAL PERMIT

Date Filed:		
Applicant's Name:		
Applicant's Address:		
Applicant's Phone Number:		
Owner's Name:		
Owner's Address:		
The Owner hereby appointshis/her/its agent for the purposes special permit.	of submitting and processing this ap	to act as oplication for a
The Owner's title to the land that	is the subject matter of this applicat	tion is derived
under deed from	, dated	
And recorded in	Registry of Deeds, Book	, Page
Or Land Court Certificate of Title	e No, regi	stered in
District Book, Pa	age	
The land is shown in the Assessor	r's records as Lot on Map _	, Block
And has an address of or is locate	ed at	

Nature and subject matter of Special Permit:
Section of Zoning Bylaw that permits this use by grant of Special Permit:
The Applicant presents the following evidence that supports the grant the Special Permit:  a. The use is in harmony with the general purpose and intent of the bylaw because:
b. The general or specific provisions of a grant of a special permit, as set forth in the zoning bylaw are satisfied because:
c. The following evidence is offered in support of the petition's compliance with the provisions of Rules and Regulations Section 7.4 Performance Standards for Non-Residential Development with regard to Aesthetics, Lighting, Landscaping and Screening, Stormwater Management Site Development Standards, Traffic Management, utilities, Security and Emergency systems and Fiscal Impact:

## Designer's Certificate

•	• •			
Regulation	ns of the Holliston Pl	anning Board,	the accuracy required land my source of informer one or more of the former of the fore	mation about the
a.	Deed dated		and recorded at the	Registry of Deeds
	in Book	Page	;	
b.	Other plans, as follo	WS:		
c.	1 0 1	•	tablished byaeı	• •
d.	-	•		
Signed:				
(Registere	d Professional Engin	eer or Land Su	rveyor)	
Address: _				
Signatures				
Signature	of Owner		date	
Signature	of Applicant		date	

#### HOLLISTON PLANNING BOARD SITE PLAN REVIEW DEVELOPMENT IMPACT STATEMENT (DIS)

### Please type or print information in blanks below.

Unvegetated (rock, earth, or fill)

Other (indicate type)

Roads, buildings and other impervious surfaces

1.	Name of Proposed Development			
2.	Location			
3.	Name of Applicant(s)			
4.	Brief Description of the Proposed Project _			
_				
5.	Name of Individual Preparing this DIS			
	Address			
	Business Phone			
<u>A.</u>	Site Description			
7.	Present permitted and actual land uses by p	ercentage (	of the site.	
	Uses	Percentag	ze	
	Industrial		-	
	Commercial			
	Residential			
	Forest			
	Agricultural			
	Other (specify)			
8.	Total acreage on the site:acres.			
Γ				A 64
	Approximate Acreage	A Pr	t resent	After Completion
	Meadow or Brushland (non agriculture)			
Ī	Forested			
Ī	Agricultural (includes orchards, cropland, pasture)			
Ī	Wetland			
Ī	Water Surface Area			
ļ	Flood Plain			

	District		Percentage
Pre	dominant soil type(s) on the	e site:	
Soi	l drainage (Use the US Soil	l Conservation	Service's definition)
	Soil Type		% of the Site
	Well drained		
	Moderately well draine	ed	
	Poorly drained		
	e there bedrock outcroppings proximate percentage of pro		•
	proximate percentage of pro	posed site with	•
	proximate percentage of pro  Slope 0 - 10%	posed site with	n slopes between:
	proximate percentage of pro	posed site with	n slopes between:
$\frac{d}{dx} = \frac{dx}{dx}$	Slope 0 - 10% 10 - 15% greater than 15%	oposed site with % of ocated in the C	the Site  froundwater Protection District?
2. App	Slope 0-10% 10-15% greater than 15%  at percentage of the site is l% w close is the site to a public a surface water body?	ocated in the Cocwell?feet  ny species of pathe Massachus	the Site  froundwater Protection District?
. Who To . Doe or e	Slope  0 - 10%  10 - 15%  greater than 15%  at percentage of the site is 1  % w close is the site to a public a surface water body?  es the project site contain an endangered? (Consult with	ocated in the Cocwell?feet  ay species of pathe Massachus ission).	r slopes between:  the Site  froundwater Protection District?  feet  ant or animal life that is identified

15.	Are there any unusual or unique features on the site such as trees larger than 30 inches D.B.H., bogs, kettle ponds, eskers, drumlins, quarries, distinctive rock formations?yesno
	If yes, specify:
16.	Are there any established foot paths running through the site or railroad right of ways?yesno
	If yes, specify:
17.	Is the site presently used by the community or neighborhood as an open space or recreation area?yesno
	Is the site adjacent to conservation land or a recreation area?yesno
	If yes, specify:
18.	Does the site include scenic views or will the proposed development cause any scenic vistas to be obstructed from view?yesno
	If yes, specify:
19.	Are there wetlands, lakes, ponds, streams, or rivers within or contiguous to the site?yesno
	If yes, specify resources found on site or contiguous to site:
	If yes, have the required permits been granted or applied for? Please list permits and status.
20.	Is there any farmland or forest land on the site protected under Chapter 61A or 61B of the Massachusetts General Laws?yesno
	If yes, specify:
21.	Has the site ever been used for the disposal of hazardous waste? Has a 21E Study been conducted for the site?yesno
	If yes, specify results:

22.	Will the proposed activity require use and/or storage of hazardous materials, or generation of hazardous waste?yesno
	If yes, specify
23.	Does the project contain any buildings or sites of historic or archaeological significance? (Consult with the Holliston Historic Commission or the Holliston Historical Society.)yes no
	If yes, please describe
24.	Is the project contiguous to or does it contain a building in a national register district?yes no
В.	Circulation System
	Traffic Impact Report required $>$ or = 100 vehicle trips per day? See s.7.3.4)
25.	What is the average weekday traffic and peak hour traffic volumes generated by the proposal?
	Average weekday traffic
	Average peak hour volumes morning
	Average peak hour volumes evening
26.	Existing intersection(s): list intersections located within 1000 feet of any access to the proposed development (Any within 20 feet? See s. V-C(3)(f) of Zoning):  Name of ways
27.	Location of existing sidewalks within 1000 feet of the proposed site?
28.	Are there parcels of undeveloped land adjacent to the site?yes no
	Will access to these undeveloped parcels be provided within the proposed site? yes no
	If yes, please describe
	If no, please explain why

\_\_\_\_no

### C. Utilities

\_\_\_\_yes

29.	Sto	Storm Drainage				
	a.	Describe nature, location and surface water body receiving current surface water of the site:				
	b.	Describe the proposed storm drainage system and how it will be altered by the proposed development:				
	c.	Will a NPDES Permit be required?yes no				
30.	Se	wage Disposal - Describe nature of sewage disposal service proposed for the site.				
	If a	a tertiary treatment facility is proposed, will it have any excess capacity?				