# **APPLICATION FOR SPECIAL PERMIT – PRELIMINARY SITE PLAN REVIEW**

Application Data				For Office Use Only	
Application Date Application is being made for the following (check one)			Date Received Amount Paid		
			Receipt #		
[] Cemetery [] Large Scale Energy [] Mining [] Junk Yard [] High-Density Housing [] Manufactured Home Park [] Sexually Orie			L Origntad [		
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		AFFIDAVIT			
State of					
County of	) ss:				
I, authority to represent		(name of Applicant) here		at I have been given the . I further affirm that the	
applied-for project will State of New York, and	be completed in acc /or others having jui	cordance with ALL laws and risdiction, and I further affire	regulations m that all s	s of the Town of Groton, tatements and	
	-	application are correct to th			
				Date	
		ne on thisday of Ilowing identification			
Notary Signature					
Serial or Commission N	lumber				
		NOTARY PUBLIC STAMP/EMBOS	SSING SEAL IN	SPACE ABOVE	
Name of Project					
		ıral []Low Intensity []		itensity 1	
		ercial/Industrial [ ]Indust		-	
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Owner of Land		Tax F	Tax Parcel #	
Address of Landowner		State	Zip Code	
Telephone	Email			

If more than one parcel of land is involved, provide a list of all Landowners and corresponding Tax Parcel Numbers on a separate sheet. For each parcel of land, provide and attach proof of appropriate rights of use for the project duration, submitted in their full and complete form, whether they are licenses, easements, leases, or other rights of title or estates of land that have been fully executed and show the Landowner signature.

### SITE PLAN MAPS AND ATTACHMENTS

Provide maps no larger than 11 x 17-inch paper. If the project is of such size and/or intricacy that it cannot be clearly shown on 11 x 17 paper, larger paper may be used, and a digital copy must be provided. The Town may request, and the applicant shall provide, additional paper maps as needed for review and public viewing. Use the current boundary survey plotted to scale, signed, and sealed by a New York State Licensed Professional Engineer or Registered Architect. Designs and lists of construction materials may need to be submitted as attachments. Include the following:

Check box if included or mark N/A

Title block showing name of project, title of each drawing, name and address of applicant and	
person responsible for preparation of drawing, and date of drawing	
North arrow and drawing scale in graphic form	
Size, location, design, construction materials, and use of all existing and/or proposed buildings and	
structures, access drives, above and below-ground utilities, and other improvements to the site	
Location and design of outdoor storage areas or facilities	
Location of the proposed illuminated area and design of outdoor lighting facilities	
Description of the method for securing potable water and location, design, and construction	
materials of such facilities	
Location, size, design, and construction materials of all proposed signs	
Location, size, design, and materials of proposed security such as fencing or gates.	
Description of the method of sewerage treatment and disposal and location, design, and	
construction materials of such facilities.	
Location, design, and construction materials of all energy distribution facilities, including electrical,	
gas, and solar or wind energy systems	
Location and description of all existing vegetation on the site.	

#### WATER/STORMWATER

Include the following items on the Site Plan Maps or on separate maps:

Check box if included or mark N/A

Existing watercourses and water bodies, both natural and man-made, and wetlands.	
Using two-foot contour topographic data, the proposed grading and drainage plan, showing existing and proposed contours	

Attach a completed Comprehensive Stormwater Pollution Prevention Plan (SWPPP).

#### **STREET DESIGN**

Include the following items on the Site Plan Maps or on separate maps:

Check box if included or mark N/A

Location and design of new roads, streets, intersections, and access according to section 272 of the	
Land Use code. Location, design, and construction materials of all parking and truck loading areas,	
showing access and egress.	
Location of all adjacent streets and highways, both public and private.	
Provision for pedestrians.	
Location, design, and construction materials of all proposed site utilities and other improvements,	
including drains, culverts, retaining walls, above and below-ground utilities, and stormwater	
management facilities.	
Location of emergency vehicle access, turnarounds, emergency zones, and proposed fire hydrants.	

## ADDITIONAL PLANS AND FORMS TO BE SUBMITTED WITH APPLICATION

Check box if included or mark N/A

Completed Visual Impact and Screening Plan prepared by a Registered Landscape Architect to	
include line-of-sight height for impacted neighboring properties and roadways, regardless of	
topographical extremes. The screening plan will consider the soil, climate, topography, maturity,	
and longevity for vegetative buffers to avoid adverse aesthetic impacts and glare	
Property Maintenance Plan detailing scheduled mowing, trimming, and beautification planting or	
copies of Post Construction Recommendations; Monitoring, Remediation, and Maintenance	
Consideration Plans provided to the Landowner.	
Completed Noise Impact Study to include sound impacts at multiple locations as identified by	
Registered Professional Engineer. The study must identify locations that include multiple	
topographical elevations where applicable. Proposed mitigation measures shall include vegetation	
suitable to reduce consistent, periodic, or intermittent operational sounds. This may require tight	
shrubbery or hedge-type configuration with little or no ground clearance.	
Completed Fire Safety Plan approved by the Fire Department having jurisdiction to provide for	
adequate fire suppression services to the site, as well as any participation financially to support the	
jurisdiction in additional training or equipment acquisition to these volunteer lead services	
Completed and signed Part I section of the Short Environmental Assessment Form (SEAF) or the	
Long Environmental Assessment Form (LEAF), as determined by 6NYCRR Part 617.	
Completed Agricultural Data Statement if the property is located within an Agricultural District.	

For Use of Reviewing Board and Office	Public Hearing Date	Time
Comments		
	stiene []Denied Date	
[ ]Approved [ ]Approved with Modifica	ations [ ]Denied Date	
Signed	Town Supervisor	