VILLAGE OF SALTAIRE, NEW YORK ZONING BOARD OF APPEALS APPLICATION

Date:_____

Applicant :	Phone #:	E	mail
Mailing Address:			
Property Location:		email	
Representative :			Phone #:
Date of Denial Letter:	(If applicat	ole, Name, Mailing Address, E	ance: Use Area
Code Section(s) for which Varia	ance Sought:		
General Description of Variance	e(s) Sought:		
<u>Type of Construction:</u> New_ (Check all that apply)	First Floor Ex	spansion Seco	ond Story Expansion
Average Elevation of Property:	MSL(NAVD)	Lot Size: feet (Free	ontage) by feet (Depth)
Setback of Structures from Prop Front Yard:S			outh, East and West) Rear Yard:
Setback of Construction from P Front Yard:S		Side Yard 2:	Rear Yard:
Lot Coverage- Existing Enclosed Space:%	Total Coverage:	% (Excluding Bike	Rack, Garbage & Access Walk)
Lot Coverage- Proposed Enclosed Space:%	Total Coverage:	% (Excluding Bike	Rack, Garbage & Access Walk)
Height of Finished 1 st Floor abo Required FEMA BFE:	· · · · · · · · · · · · · · · · · · ·		
Height of Peak of Roof above A Existing: Proposed	verage Grade	Distance from Existing:	Finished 1 st Floor to Peak of Roof Proposed:
 \$2,000.00 Escrow Deposi (This amount does not reflect an estimate of portion will be returned; any professional feature PDF Copy of the Building Denial Letter of the Buildi Narrative Statement of the Addressing Each of the Fin Short Environmental Assest <u>Required Submittals 10 Days Pt</u> Affidavit of Publication of List of Names/Addresses Feature Statement National National Statement Owners and Fire Island National Statement the Village of Saltaire; and that they feature to legal, architectural and to adequately consider the application, the Application, the Application 	Made Out to the Village of t Made Out to the Village of t Made Out to the Village of of the amount of fees required to co fees required in excess of Deposit I Permit Application (Incl. Pl ng Inspector along with Phot Principal Facts and Circums adings Required for a Varian ssment Form (EAF) – Attach tior To Hearing Date Public Notice Emailed, Which Shall Includ tional Seashore Superintend plicant and its Representative, en instruction of the Chairman fully understand and agree that environmental, that, in the sole	Saltaire to Cover any Zonin over professional services. An accumust be paid by Applicant upon no ans, Surveys, Renderings, A tos of Existing Conditions f stances Setting Forth the Gra- need hereto. e Property Owners within 2 ent. if any, affirm that they hav of the Zoning Board of Appe the Applicant will be respons discretion of the Chairman of Code of the Village of Saltaire	counting will be presented and any unused otice and prior to a decision being rendered.) Area & Aerial Photos). from Multiple Angles. ounds of the Appeal, Specifically 00 Foot Radius Plus Other Registered e read, understood, and will abide by the als, and those of Chapter 55 of the Code of ible for any professional fees, including but f the Zoning Board of Appeals, are required.
(Signature)(Applicant)	(Signature)	(Representative)
("Pphount	/		(r

Check All Variance	Setbacks	□Lot Cove	rage [Height	lteration of Non	-Conf	orming S	Structure
Issues that Apply			0	0			0	

TO BE FILLED OUT BY BUILDING INSPECTOR

Has a previous Variance been granted for this property: \Box No \Box Yes and Date(s) $_$

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 – Project and Sponsor Information								
Name of Action or Project:								
Project Location (describe, and attach a location map	p):							
Brief Description of Proposed Action:								
Name of Applicant or Sponsor:			Telephone:					
			E-Mail:					
Address:								
City/PO: State: Zip C					Zip C	vode:		
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, administrative rule, or regulation?						NO	YES	
If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2.								
2. Does the proposed action require a permit, approval or funding from any other government Agency? If Yes, list agency(s) name and permit or approval:					NO	YES		
3. a. Total acreage of the site of the proposed action?								
4. Check all land uses that occur on, are adjoining of	or near the proposed	action:						
□ Urban Rural (non-agriculture)	Industrial Co	ommercia	ıl R	Residential (subur	ban)			
☐ Forest Agriculture Parkland	Aquatic O	ther(Spec	cify):					

5. Is the proposed action,	NO	YES	N/A	
a. A permitted use under the zoning regulations?				
b. Consistent with the adopted comprehensive plan?				
6. Is the proposed action consistent with the predominant character of the existing built or natural landscap	e?	NO	YES	
o. Is the proposed action consistent with the predominant enaracter of the existing built of natural fandscap				
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES	
If Yes, identify:				
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES	
b. Are public transportation services available at or near the site of the proposed action?				
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?				
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES	
If the proposed action will exceed requirements, describe design features and technologies:				
10. Will the proposed action connect to an existing public/private water supply?		NO	YES	
If No, describe method for providing potable water:				
11. Will the proposed action connect to existing wastewater utilities?		NO	YES	
If No, describe method for providing wastewater treatment:				
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or dist	rict	NO	YES	
which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on t State Register of Historic Places?	he			
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?				
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?				
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?				
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:				

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
□Shoreline □ Forest Agricultural/grasslands Early mid-successional		
Wetland 🗆 Urban Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		
16. Is the project site located in the 100-year flood plan?	NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)?	110	120
If Yes, explain the purpose and size of the impoundment:		
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility? If Yes, describe:		
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE	ST OF	
MY KNOWLEDGE	201 01	
Applicant/sponsor/name: Date:		
Signature:Title:		