

Inc. Village of Head of the Harbor 500 North Country Rd. St. James, NY 11780 631-584-5550

### APPLICATION FOR SITE PLAN OR SUBDIVISION REVIEW

Preliminary review requests must comply with the filing of 5 copies of items a-g and the submission of Trust & Agency deposit.

Applicant should **initially** submit (5) five copies of application and all accompanying materials to the Village Clerk. Site Plan Applications and Subdivision/Single Family Residential Construction <u>must include the following:</u>

- a) 5 copies of the application completed & signed;
- b) 5 copies of Coastal Assessment Form;
- c) 5 copies of the Short Environmental Assessment Form (If two or more questions are answered yes, the Long Environmental Assessment Form must be completed);
- d) 5 copies of the Visual Assessment Form;
- e) 5 copies folded, signed & sealed, originals of the Site Plan;
- f) 5 copies folded, copies of the Landscape Plan;
- g) 5 copies signed & sealed, originals of a Grading Plan w/erosion control measures;

### Items a-g be collated & folded into individual packets no larger than 8 1/2 x 14.

- h) One original, signed & sealed, survey with the tie distance to the nearest street & location of the monuments;
- i) Two copies of the LWRP Letter of Consistency; (when received)
- j) Five 8 X 10 photographs of the site: 4 taken from center of proposed building/improvement toward the property lines, 1 view from the road.
- k) Four sets of building elevations, with materials and colors;
- 1) One original Suffolk County Dept. of Health approval & a stamped plan:
- m) Site plan filing fee: see fees schedule AND Trust & Agency fee (for Professional Services): see fees schedule. (If account drops below half of amount received, additional monies will be requested.) Remaining balance will be refunded upon written request. Or,
- n) Subdivision filing fee: see fees schedule AND Trust & Agency fee (for Professional Services):see fees schedule. (If account drops below half of amount received, additional monies will be requested.) Remaining balance will be refunded upon written request.
- o) 1 Copy owner's endorsement

#### INCOMPLETE FILINGS MAY RESULT IN UNNECESSARY DELAYS & EXPENSES

A. IF INCOMPLETE - the applicant would be notified in writing of those items causing the application to be deficient.

B. IF COMPLETE - the applicant will be notified to submit a minimum of 11 additional copies of items a-g to the Village. Said items are to be collated & folded into individual packets no larger than 8  $1/2 \times 14$ .

### Site Plan must include:

- a) Date, north arrow, key map, SCTM#, scale not to be smaller than 1"=30";
- b) Location, dimensions & setbacks of all proposed (dotted line)/existing (solid line)

#### Site Plan must include:

- a) Date, north arrow, key map, SCTM#, scale;
- b) Location, dimensions & setbacks of all proposed (dotted line)/existing (solid line) structures, driveways, curb cuts, drainage provisions;
- c) Drainage calculations in conformance with L.W.R.P. requirements.
- d) Dated test hole data, note who obtained data;
- e) Building envelope to zoning requirements;
- f) Name/Address of Engineer, Architect or Land Surveyor;
- g) Name/Address of Property Owner.
- h) Name of Subdivision & lot number, if applicable;
- i) Location of utility lines, sanitary system, water supply locations;
- j) Illustrate all scenic and conservation easements;
- k) Dimension setbacks to wetlands, mean high tide, top of bluff, within 500' from the line of disturbance.
- Provide site data table with lot size, building footprint (proposed/existing), total floor area (GFA), percent of lot coverage (FAR), percentage of clearing, percentage of fertilizer-dependent vegetation, floor area, zoning;
- m) List any covenants or restrictions that control the property;
- n) Existing & proposed contours at 2' intervals;
- o) Subdivision maps in conformance with Suffolk County Planning Commission requirements.

### Landscape Plan must include:

- a) Landscape key with species, size & quantity of proposed plants;
- b) Construction limits, including all areas of grading;
- c) Location, size & species of all trees, 6" and greater at breast height diameter, in area to be disturbed. Identify all trees to be removed with an "x";
- d) Location of any significant vegetation; ornamental or native;
- e) Location of any all buildings, accessory structures, driveway & sanitary system;
- f) Location of buffers & easements:
- g) Setbacks to wetlands, mean high tide & top of bluff

### Grading Plan w/ Erosion control measurers must include:

- a) Top & bottom elevations of all retaining structures;
- b) Existing & proposed contours at 2' intervals w/building envelope illustrated;
- c) First floor elevations, corner elevations;
- d) Utility lines, septic system, water supply and all required ground disturbance;
- e) Delineate construction limits;
- f) Identify all slopes in excess of 25% within the property boundries;
- g) Identify all bluffs, including top, toe and bluff setback of 100', as defined by the LWRP guidelines:
- h) Locates methods to control sediment runoff, i.e. Hay bales (silt fence, staging area);
- i) Implement schedule.
- j) Locate a project limiting fence.

	Site Plan Application Subdivision/Single Family Resid	dential Cons	struction & Add	itions
	Application is hereby made to Harbor for the project describe applicant does hereby authorized willage of Head of the Harbor Har	ed herein. e employees to inspect 1	By this applic or agents of t the project sit	ation, the he Incorporated e as necessary.
:	APPLICATION DATA:	•		
-	NAME OF SITE PLAN		The State of	,
j	SCOPE OF WORK:			
-		<u> </u>		
	SUFFOLK COUNTY TAX NUMBER: 080		LOT AREA	Zoning
3	Located at #, on the 1	N/E/S/W Side	of:	-
I	Distance:, from the	N/E/S/W of		
	Has the property affected by the previous land use approval with the previous land use approval:  DWNERS CONSENT:  Be advised that I am the owner herein and hereby consent to the property of	of record of	of three year	s? YesNo
C	WNER:	• • • • • • • • • • • • • • • • • • • •	Phone #:	
Æ	ddress:		State:	Zip:
A	PPLICANT:	± -	Phone #:	
А	ddress:		State:	Zip:
	f applicant is a corporation, fficer RESPONSIBLE OFFICER:	provide nam	e & title of t	he responsible
P	LAN PREPARER: FIRM NAME:	* · · ·		
М	ame:			
AI	DDRESS:		State:	_ Zip:
A.	TTORNEY/AGENT: FIRM NAME:			
NZ	ME:	· · · · · · · · · · · · · · · · · · ·		
ΑI	DRESS:	:	State:	Zip:

Site Plan Application
Yes No Are there any existing covenants or restrictions affecting the premises for which approval is sought? If yes, attach a copy certified by the Suffolk County Clerk.
Yes No Have any Special Permits or Variances been applied for or obtained for this property? If yes, state date and case number and attach a copy of the Board of Appeals decision letter.
Yes No Is the property improved with structures? If so, attach a copy of all Certificate of Occupancy(s). Any structures requiring c.o.'s must be made part of the application.
Yes No Is the property within 500' of a municipal boundary? Yes No Is the property within 500' of a Town or State roadway? Yes No Is the property within 500' of any publicly-held land? Yes No Is the property within 500' of any wetland or waterway? Yes No Is the property within a designated Historic Area? Yes No Is the property in an Environmentally Significant Area? Yes No Is electric & public water available to the property? Yes No Does the applicant or owner have any interest in any contiguous property? If so, list S.C. Tax Number:  Yes No Have you applied for Health Dept. sanitary approval? If so, attach a copy of the application.
SUEDIVISION/LAND DIVISION:
Number of Lots:
Deed or deeds recorded in the Suffolk County Clerk's Office:
Date: Liber: Page:
Yes No Is the property subject to encumbrances or liens other
than mortgages?
Yes No Will the entire preliminary layout be filed? Yes No Will the map will be filed in sections?
Yes No All open space shown will be dedicated.
If the project requires Variances or Special Permits, please list: Planning Board:
Voring Board of America
Zoning Board of Appeals:

VERIFICATION:	
I ACKNOWLEDGE I HAVE MADE APPLICATION HEAD OF THE HARBOR FOR THE PROJECT I	
I AM THE OWNER OF THE SUBJECT PROPER	<del>'=</del>
IN WITNESS WHEREOF, I have hereto se	et my hand this day of
	<u> </u>
Owner's Signature	
***********	*******
State of New York)	
) SS . :	•
County of Suffolk	
(IN	DIVIDUAL)
-	•
On the day of	20 before me personally cam
to me known to be the individual des	cried in and who executed the
foregoing instrument, and (s)he ther	eupon duly acknowledged to me that
(s) he executed same.	The second secon
(Notary Public)	<del>-</del>
•	
************	********
State of New York)	
) SS.:	
County of Suffolk	
(COE	RPORATE)
On the day of	70 1.5
to me known, who being duly sworn, d	20 before me personally came
resides in	
he (state office	(street & city), that (s)he is
	rporation); the corporation
lescribed in and which executed the f	Foregoing instrument: and that (a)
signed his/her name thereto by author aid corporation	rity of the Board of Directors of
signed his/her name thereto by author aid corporation.	city of the Board of Directors of
signed his/her name thereto by authoral aid corporation.	city of the Board of Directors of

Site Plan Application

## COASTAL ASSESSMENT FORM FOR NISSEQUOGUE AND HEAD-OF-THE-HARBOR (LWRP)

This form should accompany an application for a building permit or subdivision approval.

<b>A</b> .	Applicant  1. Name:	
	2. Address:	_
В.	3. Telephone: Area Code ( ): PROPOSED ACTIVITY 1. Location of activity: Village	_
	Address	
	2. Brief description of activity:	
	3. Village agency being applied to :	_
	If applications have been file with other agencies (town, county, state, etc.) provide typof permit applied for, agency application number, date of application, and copy of the application.	
C. <u>C</u>	COASTAL ASSESSMENT	
1	Will the proposed activity involve or result in any of the following:  a. Physical alteration of the site requiring preparation of an environmental impact statement?	O _
	b. Physical alteration of land along the shoreline, land under water, or tidal or freshwater wetland?	
	c. Mining, excavation or dredging activities, or placement of dredged or filled materials, on land along the shoreline, land under water, or tidal or freshwater wetlands?	_
	d. Draining of storm water runoff or sewer overflows into coastal waters or wetlands?	_
	e. Discharge of any pollutants into coastal waters?	
	Vill the activity proposed have a significant effect on:  a. Scenic quality of the coastal environment?	-
1	Other scenic resources?	_
C	Structures, sites or districts of historic, archaeological or cultural significance?	_
d	Fish or wildlife habitats?	_
€.	Land currently farmed of farmed within the last 5 years?	-

Will the proposed activity require:     a A federal permit?	YES	NO
b. A state permit?		
c. A county permit?		
d A town permit?		
<ol> <li>Is the proposed activity within?</li> <li>a. 100 feet of mean high water along Long Island Sound or Stony Brook Harbor?</li> </ol>	· 	
b. 150 feet of mean high water along the Nissequogue River?		
c. 100 feet of any freshwater or tidal wetland?		
d. 100 feet from the ridgeline of a bluff?		
e. Sites with steep slopes in excess of 15% in Head-of-the-Harbor or 20% in Nissequogue?		
f. A Coastal High-Hazard Flood Area (V-zone)?		
g. A federal state designated flood hazard or erosion hazard area?		
h. A beach, dune, or other natural feature that provides protection against flooding or erosion?		•
i. For septic systems, 150 feet from the upland boundary of a freshwater or tidal wetland, or the face of a bluff, or where seasonal high groundwater is less than 3 feet below the surface?		
PARTII		
Will the proposed activity require: a. Removal of more than 25% of the total trees on a property?	,	
b. Removal of trees within 25 feet of a property border or within 25 feet of any roadside frontage of the property?		
c. Removal of trees within 100 feet of a barrier bluff ridgeline?		
d. Removal of tress within 100 feet along Long Island Sound, Stony Brook Harbor, or the Nissequogue River?	· .	

5.

	Will the proposed activit a. A beach, bluff, or dur				-	escribe) 
	b. A tidal or freshwater	wetland?		· ·		
	Will there be any: (if so Removal of topsoil, sa	-	from the	site?		· .
ъ.	. Disturbance of ground	lcover of a b	each, bhi	ff, or dune?		help parameters. More record.
C.	Alteration of grade (cu	itting or Filli	пg)?			
d.	Increase in erosion or a	flooding due	to the pr	oposed action?	···	<u> </u>
e.	Interference with natur	al tidal flow	s?			
f.	Dredging (max depth Disposal area					was a second sec
8. Wa	astes and pollutants gen	erated during	д ргојест	construction ar	ıd after comp	pletion:
San	utary sewage	During	After	Components	Quantity	How disposed?
Clea	aring or demolition deb	ī.īs	•			
Spo	il or sedimentation					
Surf	ace water runoff					
Othe	r (specify)					
-	erty description: tal contiguous acres of	property				
ъ. Рте	esent developed астеад	B				
c. Fin	al developed acreage_					
d Roa	ads/driveways on site n	wo.	_length_	ft.		
e. Nev	w roads/driveways to b	e built	ler	neth : : 1	ft. width	· ft.

9.

# 617.20 Appendix B Short Environmental Assessment Form

### **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):		· · · · · · · · · · · · · · · · · · ·	- V#0	
Brief Description of Proposed Action:	<del></del>		<u>.</u> 4.\ <u>*****</u>	
Name of Applicant or Sponsor:	Telepl	none:		
	E-Mai	I:	D-1-1-1-11	
Address:				
City/PO:		State:	Zip Code	
Does the proposed action only involve the legislative adoption of a plan, l administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to	the envi	ironmental resources t	that NO	YES
2. Does the proposed action require a permit, approval or funding from any If Yes, list agency(s) name and permit or approval:	other go	vernmental Agency?	NO L	YES
3.a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?		acres acres		
4. Check all land uses that occur on, adjoining and near the proposed action  Urban Rural (non-agriculture) Industrial Comm  Forest Agriculture Aquatic Other (  Parkland	ercial		ban)	

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		NO	YES
landscape?		<u> </u>	YVEC
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Ar If Yes, identify:	ea?	NO_	YES
11 Tes, fueritry.			
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
1. A 11'- to to tion and ino(a) available at an appropriate of the proposed action?			
b. Are public transportation service(s) available at or near the site of the proposed action?			
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed act	ion?	<u> </u>	VEC
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:		NO_	YES
If the proposed action win exceed requirements, describe design retained and remining.			
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
	į		
If No, describe method for providing potable water:			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
			125
If No, describe method for providing wastewater treatment:			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?			
b. Is the proposed action located in an archeological sensitive area?			
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?	1	NO	YES
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:			
			:
		<u> </u>	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a Shoreline Forest Agricultural/grasslands Early mid-succession	ll that a onal	pply:	
☐ Wetland ☐ Urban ☐ Suburban		NO.	YES
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?		NO_	TES
16. Is the project site located in the 100 year flood plain?		NO	YES
to. 15 the project site tocated in the 100 year nood plant:			
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?  NO YES			
	->0		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain: If Yes, briefly describe:	3)?		

19	. Does the proposed action include construction or other activities that result in the impoundment of	of.	NO	YES
10	water or other liquids (e.g. retention pond, waste lagoon, dam)?	·•		
If	Yes, explain purpose and size:			
_				
	. Has the site of the proposed action or an adjoining property been the location of an active or close		NO	YES
19	solid waste management facility?	su .	110	1,25
If	Yes, describe:			
	. Has the site of the proposed action or an adjoining property been the subject of remediation (ongo	ing or	NO	YES
20	completed) for hazardous waste?	ning or		
If	Yes, describe:			
_				
<u> </u>	FFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE T	O THE E	EST O	F MY
K	NOWLEDGE			
Αŗ	plicant/sponsor name: Date:			
Sig	mature:			
		No, or small		derate large
		impact		pact
		may occur		nay ccur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?			
2.	Will the proposed action result in a change in the use or intensity of use of land?		[	
3.	Will the proposed action impair the character or quality of the existing community?			
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?			
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?			
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		[	
7.	Will the proposed action impact existing: a. public / private water supplies?			
	b. public / private wastewater treatment utilities?			
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?			
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies groundwater air quality, flora and fauna)?			

·		No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the poter problems?	ntial for erosion, flooding or drainage		
11. Will the proposed action create a hazard to environmental	resources or human health?		
Part 3 - Determination of significance. The Lead Agency is question in Part 2 that was answered "moderate to large impace element of the proposed action may or will not result in a significant 3 should, in sufficient detail, identify the impact, including the project sponsor to avoid or reduce impacts. Part 3 should a	t may occur", or if there is a need to exp ificant adverse environmental impact, p g any measures or design elements that also explain how the lead agency detern	plain why a lease comp have been i nined that th	particular lete Part 3. included by he impact
may or will not be significant. Each potential impact should be duration, irreversibility, geographic scope and magnitude. Als cumulative impacts.  Check this box if you have determined, based on the info that the proposed action may result in one or more pot environmental impact statement is required.  Check this box if you have determined, based on the info that the proposed action will not result in any significant	o consider the potential for short-term, rmation and analysis above, and any su entially large or significant adverse imp rmation and analysis above, and any su	bility of occ long-term a apporting do acts and an	ourring, and ocumentation,
duration, irreversibility, geographic scope and magnitude. Als cumulative impacts.  Check this box if you have determined, based on the info that the proposed action may result in one or more pot environmental impact statement is required.  Check this box if you have determined, based on the info	o consider the potential for short-term, rmation and analysis above, and any su entially large or significant adverse imp rmation and analysis above, and any su	bility of occ long-term a apporting do acts and an	ourring, and ocumentation,
duration, irreversibility, geographic scope and magnitude. Als cumulative impacts.  Check this box if you have determined, based on the info that the proposed action may result in one or more pot environmental impact statement is required.  Check this box if you have determined, based on the info that the proposed action will not result in any significant	o consider the potential for short-term, rmation and analysis above, and any su entially large or significant adverse imp rmation and analysis above, and any su adverse environmental impacts.	bility of occ long-term a apporting do acts and an apporting do	ourring, and ocumentation,

PRINT

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### INCORPORATED VILLAGE OF HEAD OF THE HARBOR LONG ENVIRONMENTAL ASSESSMENT FORM PART I - PROJECT INFORMATION

NOTICE: This document is designed to assist in determining whether the action proposed may have a significant effect on the environment. Please complete the entire form. Answers to these questions will be considered as part of the application for approval and may be subject to further verification and public review. It is expected that completion of the full EAF will be dependent on information currently available and will not involve new studies, research or investigation. If information requiring additional work is unavailable, so indicate and specify each instance. \*Please complete each question, indicate N/A if not applicable.

	Name of Action
	Location
	(give address of site if available)
٠	(include distances to nearest intersections)
	Suffolk County Tax Map Parcel Numbers Dist. 801 SecBlkLot
	Type of Project: subdivision application site plan application change of zone petition special exception petition other
_	•
Vame of	f Applicant
4 Adress	
	•
}nsiness	phone ( ) Business fax ( )
ame of	property owner (if different)
ddress_	
- I Smilva	phone (
	Fax ( ) Ermail address
Descrip 1.	ction of Proposed Project: . For subdivision: indicate number and size of proposed lots with approximate square footage of each building envelope
	a Present building or facility total square footage:
	a. Present building or facility total square footage:
2.	a. Present building or facility total square footage:  For site plan application: indicate nature of planned structure(s) (e.g.: dwelling, accessory structure)
2.	For site plan application: indicate nature of planned structure(s) (e.g.: dwelling, accessory structure)  a. Present building or facility total square footage:  b. Planned additional square footage:  sq. ft. (i.e. gross floor area)
2.	For site plan application: indicate nature of planned structure(s) (e.g.: dwelling, accessory structure)  a. Present building or facility total square footage:
	For site plan application: indicate nature of planned structure(s) (e.g.: dwelling, accessory structure)  a. Present building or facility total square footage:  b. Planned additional square footage:  c. Number of stories:  Area of each  sq. ft.

C. Site		Transportation Engineers: Trip Generation Manual	oon completion of project.)			(See Instit
	Desc	ription (physical setting of overall project, both dev	veloped & andeveloped	areas)		
	1	Present land use: residential agricu	thral instituti	onal	other	(s <sub>1</sub>
		100,000,000	113000 1130,000		_0804	(a)
,	2.	Total acreage of subject parcel (s)	acres			
		Approximate acreage by cover type:	At Present	Ол СоптрІє	tion	
		wooded	acre	On Contapa	acre	
		meadow or grassland	· acre		acre	
		agricultural (cropland, pasture)	асте		acre	
		wetland (freshwater or tidal,			_ 20,0	-
		per Article 24, 25 ECL)	acre		acre	
		unvegetated (rock, earth, fill)	acre		acre	
		buildings	acre		acie	
		roads & other paved surfaces	асте		acre	
		landscaped	acre		acre	
		other (indicated type)	acre		acre	
	٠	TOTAL ACREAGE	acre		acre	
		~ ~ ~ · · · · · · · · · · · · · · · · ·			_ 44110	
ā	7	Oning (For accietance, accepted to 177-177)	,			
.ر	- 4	oning (For assistance, consult the village clerk)		•		
		a List all zoning classifications of the site:  h If change of zone petition indicate desired.	zoning alasaification			
		b. If change of zone petition, indicate desired:	whiting cistatingging:			······
	4.	Has the site ever been used for the disposal of sc	Aid or horsed secretor?	Ver	No. 7-	free monide 4.
		ATTER THE RUE EACH DESTI GREATION THE (HEBDOSE) OF RE	OTHER OF TRANSPERS	1 65	140° TI	r Aes' brovine tr
, <b>5</b> .	sto sin	e there any tanks, barrels, drums, or other types of red at the site? (y/n) Are there buried fuel tactures on the site (y/n). If yes to any of the	inks? (y/n) Are f	here old land	lfills or for	mdations of pre
, <i>5</i> .	sto sin	e there any tanks, barrels, drums, or other types of red at the site? (y/n) Are there buried fuel tactures on the site (y/n). If yes to any of the icate location on site plan:	inks? (y/n) Are f	here old land	lfills or for	mdations of pre
5.	sto sin	red at the site? $(y/n)$ Are there buried fuel to acture on the site $(y/n)$ . If yes to any of the	inks? (y/n) Are f	here old land	lfills or for	mdations of pre
6.	sto sin ind ——— Wh:	red at the site? (y/n) Are there buried fuel to actures on the site (y/n). If yes to any of the icate location on site plan:  at is the predominate soil type on the project site a	mks? (y/n) Are f above, please list (zita	here old land ch separate	ifilis or for	mdations of pre- tion of needed)
6.	sto sin ind ——— Wh:	red at the site? (y/n) Are there buried fuel to actures on the site (y/n). If yes to any of the icate location on site plan:  at is the predominate soil type on the project site at 1975:	mks?(y/n) Are it above, please list (zita	here old land ch separate	ifilis or for	mdations of pre- tion of needed) :
6.	sto sind ind Wha	red at the site? (y/n) Are there buried fuel to actures on the site (y/n). If yes to any of the icate location on site plan:  at is the predominate soil type on the project site at k 1975: well drained % of the project site at the project site at k 1975: well drained % of the project site at the project site at k 1975: well drained % of the project site at th	inks?(y/n) Are it above, please list (zita coording to the USDA-	here old land ch separate	ifilis or for	mdations of pre- tion of needed) :
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12. Is project site within the 100-year flood plain? Y N. If yes indicate boundary on site plan.  13. Does project site encompass or border on any trails, open space, parkland, or recreational area used by the community Y N. If yes, explain  14. Does project site offer scenic views or vistas to the community? Y N. If yes, explain  15. If there an archaeological site in or adjaceat to the project area? Y N. (Consult New York State Historic Preservation Field Services Bureau at 518-237-8543). (NB. Artifacts found in Stage 1 survey belong to property owner. If further work is required, artifacts must be secured in a recognized site of Historic Places, the Village of Head of the harbor flistoric Sites Isventory, or writin any historic Register of Historic Places, the Village of Head of the harbor flistoric Sites Isventory, or writin any historic district? Y N. If yes, give name of historic building, site, or district:  [For Inventory, consult files in Long Island Room in the Struithtown Library or the Society for the Preservation of Long Island Antiquities.)  17. Does project after any former esiste layout, driveway, bridle path, road patter, or established Isodaceping? Y N. If yes, please explain  18. Does project site contain any species of plant or satinal identified as endangered, threatened, rere, or of special concent at the State or Federal level? Y N. Authority or documentation?  18. Does project site contain any species of plant or satinal identified as endangered, threatened, rere, or of special concent at the State or Federal level? Y N. Authority or documentation?  19. Will demolition of existing structure occur? Y N. If yes explain On the State or Federal level? Rock Topsol Other How much material will be removed for this project? N. If yes demity such as degree of material?  2. How much natural material will be removed for this project? N. If yes identify such trees on size plum.  2. Does my mature trees (over four inches in dismeter) or other locally important vegetation? Y N. More than 25% of such t	-10	How far is the project site from the nearest body of surface water?ft.  a. Name of body of water (if known) and location:
13. Does project site encompass or border on any trails, open space, parkland, or recreational area used by the community Y	11.	. If project is adjacent to bluffs, give minimum distance of structures to bluff:ft
14. Does project site offer scenic views or vistas to the community? Y N. If yes, explain	12.	Is project site within the 100-year flood plain? Y N. If yes indicate boundary on site plan.
15. If there an archaeological site in or adjacent to the project area? Y N. (Consult New York State Historic Preservation Field Services Burean at 518-237-8643) (NB. Artifacts found in Stage 1 survey belong to property owner. If further work is required, artifacts must be secured in a recognized institution.)  16. Is project sife within or contagious to a building/area listed on the National Register of Historic Places, the Village of Head of the harbor Historic Sites Inventory, or within any historic district? Y N. If yes, give name of historic building, site, or district: (For Inventory, consult files in Long Island Room in the Smithtown Library or the Society for the Preservation of Long Island Antiquities.)  17. Does project alter any former estate layout, driveway, bridle path, road patter, or established landscaping? Y N. If yes, please explain  18. Does project site contain any species of plant or snimel identified as endangared, threatened, rare, or of special concent at the State or Federal level? Y N. Authority or documentation?  19. If yes, identify each seperies:  10. Will demolition of existing structure occur? Y N. If yes explain.  20. How much natural material will be removed form the site in cubic yards? Sand Gravel Rock Topsol Other Other North material (rock, topsoil, etc.) will be deposited on this site as fill? Cu. yd. Identify type and source of material:  21. Do any mature trees (over four inches in diameter) or other locally important vegetation, such as degwood, mountain laurel, cedar, holly mend to be removed for this project? Y N. If yes identify such trees on site plan.  22. Do any mature trees (over four inches in diameter) or other locally important vegetation, such as degwood, mountain laurel, cedar, holly mend to be removed for this project? Y N. If yes identify such trees on site plan.  23. Do any mature trees (over four inches in diameter) or other locally important vegetation? Y N. More than 25% of such trees & plants?  24. Any trees within 40 feet of a road?  25. Any trees wi	13.	Does project site encompass or border on any trails, open space, parkland, or recreational area used by the community? YN. If yes, explain
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Describe physical and biological measures to be undertaken to control erosion (e.g. perimeter hay bales, revegetation etc.) a before construction starts:  b. during construction:		More than 10% of such trees or other locally important vegetation? Y. N.
Describe physical and biological measures to be undertaken to control erosion (e.g. perimeter hay bales, revegetation etc.) a before construction starts:  b. during construction:	•	Any trees within 40 feet of a road?
etc.) a before construction starts:		Any trees within 75' of Stony Brook Harbor?
b. during construction:	4. Desc	etc.) a before construction starts:
		b. during construction:
c. over the long term (e.g. landscaping plans, timetable):		c. over the long term (e.g. landscaping plans, timetable):
Attach a separate sheet of necessary. Indicate all hard structures and proposed plantings on site plan		Attach a separate sheet of necessary. Indicate all hard structures and proposed plantings on site plan a

· 5	5. Will final project use herbicides or pesticides, fungicides or fertilizers?YN. If yes, specify kind amount and frequency of application:	anđ 
6	6. Will surface area of existing ponds, streams, bays, or other surface waterways and wetlands be increased or decree by this project? Y N. If yes, explain,:	ases
7.	7. Will there be a discharge into a body of surface water?YN.  How will stormwater runoff be handled? (e.g. drywells, leaching pools, retention ponds, recharge basin)	
8.	Is water supply: public (required for subdivisions) private. If from private well, indicate plum capacity gal/min. Locate well on site plan.	bing
9.	For site plan applications only, locate septic tank(s) and pool(s) on site plan.	
	a. If there is an existing sanitary system, has it been certified as functioning by a sanitary engineer?  YN. explain	
	b. To prolong life of septic system, will there be a separate septic tank for gray water (waste from was: machine/dishwasher)? YN. Please locate on site plan.	hing
10.	For site plan applications only, will project require an underground oil or propane tank, or replacement of such a ta  Y N. If yes, specify which fuel and capacity of tank:  Locate tank(s) on site plan and any existing tanks.	
- 7 F		
<del>-</del>	tional Details	
	tiach any additional information needed to clarify your project. If there are or may be any adverse impacts associated by your proposal, please discuss such impacts and the measures you propose to mitigate or to avoid them.	
	y pp-oning process accounts since implicion have the induced on you propose to induce the investe industrial	
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F. Verification		_
uroject	, the preparer of this Environmental Assessment Form for t t known as, do hereby swear that I	he
reside a	at	ıd
futher	that the information set forth I this document is correct and complete to the best of my knowledge.	
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	(INOTALY)	

## State Environmental Quality Review VISUAL EAF ADDENDUM

bility <sup>*</sup>		Proje	Distance Between Project and Resource (in Miles)					
W	Vould the project be visible from:	0-%	<b>½-</b> ½	½-3	3-5	5+		
•	A parcel of land which is dedicated to and available to the public for the use, enjoyment and appreciation of natural or man-made scenic qualities?	. 🛭	~ <i>□</i>	<i>[</i> ] ·	□	D		
•	An overlook or parcel of land dedicated to public observation, enjoyment and appreciation of natural or man-made scenic qualities?		<i>□</i>		□	Ø		
•	A site or structure listed on the National or State Registers of Historic Places?	<b>□</b>	□	<i>□</i>	□	.D		
•	State Parks?	· 🛮			□	ⅅ		
•	The State Forest Preserve?			□	ⅅ	<b>□</b>		
•	National Wildlife Refuges and State Game Refuges?		· 🛭	□ .	□	D		
•	National Natural Landmarks and other outstanding natural features?	Ï	<i>D</i> .	□		. 🛭		
•	National Park Service lands?	□	· <i>□</i>	Ø				
•	Rivers designated as National or State Wild, Scenic or Recreational?	Ø	Ø	П		□		
•	Any transportation comidor of high exposure, such as part of the Interstate System, or Amtrak?	<i>□</i>	Ø		□	ᅒ		
	A governmentally established or designated interstate or inter-county foot trail, or one formally proposed for establishment or designation?	<i>[</i> ].	Ð	D	Ģ	<i>□</i>		
•	A site, area, lake, reservoir or highway designated as scenic?		♬.		[] .	D		
•	Municīpal park, or designated open space?	. □			Ø	D.		
•	County road?			<b>□</b>	$\Box$	_ 		
•	State road?					□		
•	Local road?	□	<i>□</i>	$\Box$	<i>□</i>	<i>□</i> .		
ls the	visibility of the project seasonal? (i.e., screened by summer foliage,	but visible	during o	ther seas	sons)			
	□Yes □Nο					•		

.□Yes

∐No

### DESCRIPTION OF EXISTING VISUAL ENVIRONMENT

4. From eac	ch item checked	in quest	ion 1, Ci.	IBCK LIIOS	e willen g	- (				
•	. •					٠			*¼ mile	Wīthin *1 mile
. :			•	•		•			^ % mne □	~ 1 mue □,
Essentially undev	eloped	•			-				_	
Forested								•	□	- <i>I</i>
Agricultural ·								•	D	IJ
-	- 45-1				`			•	Ð	
Suburban Residei		•				-				□
Industrial				-						
Commerical								·		· .
Urban						•		,	Ø	. <i>□</i>
River, Lake, Pond	f							•	· 🗖	□
Cliffs, Overlooks					•	•	•		· 🛭	
	0	-							□	<i>_*</i> □
Designated Open	Space .						•		a	
Flạt	•		-		2				_ 	□
Hilly	•				:					
Mountainous									. <u>.</u>	□
Other NOTE: ådd attacl	hments as neede	eď		,	,					
5. Are there	e visually similər	projects	within:			•		-		•
:	*½ mile *1 mile *2 miles *3 miles	□Yes □Yes □Yes □Yes	⊡No ⊡No ⊡No ⊡No			,	-			
	*Distance from			ovided fo	r assistan	ce. Sub:	stitute otl	Jer distal	nces as appr	opriate.
	*DISTANCE TIUTH	Dioject	sie is pr	0,,000,0	,		٠		•	
EXPOSURE 6. The annu NOTE: When use	val number of vi r data is unavail	ewers lik able or L	cely to o Inknown	bserve th , use bes	ne propose st estimate	ed project e.	is		<u></u> ?	
CONTEXT .	ation or activity.	in which	the เก๋ย	vers are	engaged v	while viet	wing the p	oroposec	l action is:	• .
7. Ine situa	iųon oi acuvity.	ui winch	2)C 7)C	,,,,,,		FREQUE				
	<i>:</i>	•				FACUUL			· -	
Activity Travel to and fron Involved in recrea Routine travel by At a residence At worksite Other	tional activities			Daīly	Weekly		Holidays, Weekend  D  C  C  C  C  C  C  C  C  C  C  C  C		Seasonally	

### OWNERS ENDORSEMENT

### (TO BE SIGNED IF APPLICANT IS NOT OWNER)

### STATE OF NEW YORK) COUNTY OF SUFFOLK) SS:

		<del></del>				, being duly	sworn,	deposes ar	nd says:	
I		•			reside	÷				at
In	the	County	of				and	the	State	of
And l	I am f	he (owner scribed in 1	in fee) he forego	(officer of oing applica	the Corporation and the	ration which at I have auti	ı is the norized	owner in	fee) of	the
to mal	ke the i	foregoing	applicatio	n as descri	bed herein.	·	•	·		
			·							
Signat	ure							•		
Signat	ure									
lf Сол	poratio	n, name o		ion and Of	•					
Officer	rs Title									
				· .						
Swom	before	me this _		day of						
			_, 20	_						
					·					
	Public						<del>-</del>			