

WAIVER APPLICATION PLANNING BOARD

INSTRUCTIONS

- 1. <u>Application Form:</u> Provide a completed application form. The property owner must have their signature notarized on the form. The architect/engineer must sign and seal the form.
- 2. **Zoning Certification Form:** The zoning certification form must be completed and signed and sealed by the architect/engineer.
- 3. **Deed:** Provide a copy of the most recent deed for the subject property.
- 4. **Photographs:** Provide full color photographs of the existing property including existing structures on the property taken from all sides.
- 5. <u>Survey:</u> Provide a recent survey of the subject property showing the following information. The survey must document all existing natural site conditions and manmade structures. The survey must include: Quantified gross lot area and lot area with exclusions as defined in Village Code Section 161-3, Contoured site topography in the 1988 North American Vertical Datum, F.I.R.M. Flood Zones, and all Tidal and Freshwater wetlands confirmed by the N.Y.S.D.E.C. Topographic contours shall be projected fifty (50) feet from all property lines on to all adjacent streets and properties. Show all waterways, sewers, sanitary and drainage facilities, utilities, bulkheads, walls, roads, impervious surfaces, all trees over 6 inches in diameter, and existing fences. The survey must document the elevation of the cellar floor, first floor, second floor, and roof.
- 6. Civil Site Plan: Provide a comprehensive and fully engineered civil site development plan showing the following information: All the property owned or controlled by the applicant and all other property within fifty (50) feet of applicant's property. All existing and proposed topographical contours. All existing and proposed waterways, sewers, sanitary and drainage facilities, utilities, bulkheads, walls, buildings, roads, impervious surfaces, all trees over 6 inches in diameter, and fences. A 6-foot tall chain link temporary safety fence with black privacy mesh must surround the site as well as any other necessary protective features of the work. Engineering calculations of all proposed sanitary and drainage systems must be provided. Structural design load calculations must be provided for all structures such as retaining walls and bulkheads.
- 7. Color Coded Cut/Fill Grading Plan: All changes of grade shall be shown on a separate color-coded site plan with no less than 6 differentiating colors. Areas to be cut shall be shown in three separate colors to distinguish cuts of 0 to 2 feet, 2 to 4 feet, and 4 to 6 feet. Any area to be cut more than 6 feet shall be shown in an additional color. Areas to be filled shall be shown in three separate colors to distinguish fill of 0 to 2 feet, 2 to 4 feet, and 4 to 6 feet. Any area to be filled more than 6-feet shall be shown in an additional color. A cut/fill legend must be provided indicating the depth of cut or fill that each color represents.
- 8. Color Coded Landscape Plan: A color coded landscape plan must be provided showing the final layout of all the proposed site improvements including but not limited to patios, swimming pools, terraces, driveways, gazebos, finish materials, and scheduled plantings.
- 9. <u>Erosion Control Plan:</u> For land disturbance in excess of one acre provide a Storm Water Pollution Prevention Plan (SWPPP). For land disturbances under one acre provide an erosion and sediment control plan showing how storm water erosion of soil will be contained on site during construction using best management practice methods.
- 10. <u>Tree Removal Plan:</u> Provide a tree removal and tree protection schedule with corresponding location plan.

- 11. <u>Architectural House Plans:</u> Provide comprehensive proposed floor plans, building elevation views, and building sections of all proposed structures. All drawings must include the proposed height elevations of cellar floor level, first floor level, second floor level, top of roof, top of foundation, top of roof eaves. The elevation views must include areas of the façade that are below grade; this includes cellar space concealed behind rows of retaining walls, and lower level walkout entrances.
- 12. **Existing Property Cross Sections:** Provide diagrammatic cross sections through the entire property, drawn to scale, showing the elevations of the existing dwelling. This must include all existing floor levels, existing final grade levels, & existing roof heights.
- 13. <u>Proposed Property Cross Sections:</u> Provide diagrammatic cross sections through the entire property, drawn to scale, showing the elevations of all proposed structures. This must include all proposed floor levels, proposed final grade levels, proposed building roof heights, proposed sanitary and drainage structures, and their relationship to the elevation of ground water levels. Elevation values must be assigned to each proposed design feature. The proposed property cross sections shall be drawn to the same scale as the existing property cross sections (see the previous requirement on this application)
- 14. <u>Electronic Documents:</u> Provide electronic viewable PDF files of all the above-mentioned documents by Email or thumb drive.
- 15. <u>Fees:</u> An application fee of \$1000.00 must be paid at the time of submission. Checks must be payable to Village of Kings Point.

ONE FULL SIZED SIGNED AND SEALED ORIGINAL OF ALL THE ABOVE-MENTIONED DOCUMENTS MUST BE SENT TO THE BUILDING DEPARTMENT FOR VILLAGE RECORDS.



WAIVER APPLICATION PLANNING BOARD

This application is submitted for a waiver from the Planning Board in accordance with Village Code $\S~100\text{-}14$

Property Location:			
Section:, I	Block:	, Lot(s): _	
Property Owner Name:			
Address:			
Home Phone:	Mobile Phone:	Business:	Email:
Architect/Engineer of Recor	d:		
Address:			
Office Phone:	Mobile Phone:	Fax:	Email:
Does the subject property has Does the subject property has	we any open or expired building we any outstanding violations?	g permits?(Yes or No) If yes, provide a list of the open or expired permits. Yes or No) If yes, provide a list of the outstanding property violations.
State proposed work in detail	1:		
			Signature of Architect/Engineer
			Print Architect/Engineer's Name
Architect/Engineer's Seal			Architect/Engineer's Address
N 60 (;)	.		Di II I I I I I I I I I I I I I I I I I
the property known as (prop	,		Being duly sworn depose and state that I am the owner of
That all statements made in Building Inspector of the Vi Board rendering a determina	this application are true to the b llage of Kings Point, and Legal ttion with regard to this applicat	Counsel to the Parison, at any and a	edge and belief. I hereby authorize the members of the Planning Board, the lanning Board, to enter upon and inspect my property prior to the Planning II reasonable times I also understand that any approvals granted by the t must be obtained from the Village of Kings Point Building Department.
Of	, 20		
Notary Public Signature			Signature of Owner
Notary Stamp:			

VILLAGE OF KINGS POINT PLANNING BOARD ZONING CERTIFICATION STATEMENT

Subject Property Address:	
Owner's Name:	
The undersigned professional hereby certifies that the attached plans meet a following:	ll of the requirements of the Village of Kings Point Village Code, except the
1. Village Code:	
Reason:	
2. Village Code:	
Reason:	
3. Village Code:	
Reason:	
4. Village Code:	
Reason:	
5. Village Code:	
Reason:	
6. Village Code:	
Reason:	
7. Village Code:	
Reason:	
8. Village Code:	
Reason:	
9. Village Code:	
Reason:	
10. Village Code:	
Reason:	
I acknowledge that the Planning Board is relying on the accuracy of this star understand that in the event that said certification is incorrect, a new applica customary time period in filing and processing will have to be followed.	
	(a totessional Seal)
Sworn to before me this day	
Of, 20	Signature of Architect/Engineer
	Print Architect/Engineer's Name
Notary Public Signature	Architect/Engineer's Address
Notary Stamp:	Date Received: Fees: