## Village Of Lawrence 196 Central Ave Lawrence, NY 11559 Building Department

<u>Office Use Only</u>				
Application #				
Application Date				
Application Fee \$				

## Fence Permit Application

*All information must be filled out before processing the application	cation				
Property Address:					
Section	n: Bl	ock: Lot: _			
Owner / Authorized agent					
Name:		Email:			
Address:	City:		St:	Zip:	
Telephone Number Home:		Cell:			
Contractor's Information					
Name:	]	Email:			
Address:	City:		St:	Zip:	
Telephone #:					
relephone #.					
<b>Type of Fence:</b>	□ PVC	□ Metal			
Color:	*(m	oust he a matte f	inish)		
** WHITE FENCES ARE NOT PERMITTED IN THE VILLAGE**					
Height of Rear yard fence: Height of Side yard fence:					
Treight of Near yard fence freight of Side yard fence					
Fences must comply with Village Code.					
Fences must be 5 feet in height on the sides, 6 feet in height in the rear and no fence shall go beyond the front of the house structure.					
Required Items for application					
Two current surveys depicting location of fence to be installed					
Catalog picture (in color) of the style of fence					
Town of Hempstead, North Hempstead or Oyster Bay License					
☐ Liability Insurance, Workers C		•	oility Insurar	nce (with the Village of	
Lawrence as the certificate hold	-		Jiney mourai	ice (with the village of	
State of New York  County of Nassau Notary Signatu	ra & Stamn				
Village of Lawrence	re & Stamp.				
The undersigned (Print Name)		heing duly swo	n eave that the	e statements contained in this	
The undersigned (Print Name) being duly sworn, says that the statements contained in this application, together with the plans and specifications submitted, are a true and complete statement of all proposed work to be done on					
the described premise and that all provisions of the ORDINANCE, BUILDING CONSTRUCTION CO					
REQUIREMENTS pertaining to the proposed work					
by the owner.					
Sworn to before me this day of	20				

Signature of Owner, Owner's Agent, Architect, Contractor