# Plan Submittal Form

| Address:       | 35 king St                    |
|----------------|-------------------------------|
| Application #: |                               |
| Project:       | enterel 2ud floor             |
| Name:          | BIHO SHEN                     |
| Email:         | womaina 2011 @ hot maill, com |
| Phone:         | 914-483-7633                  |

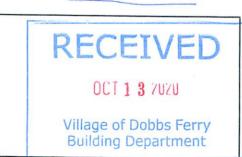
Plans attached are being submitted for:

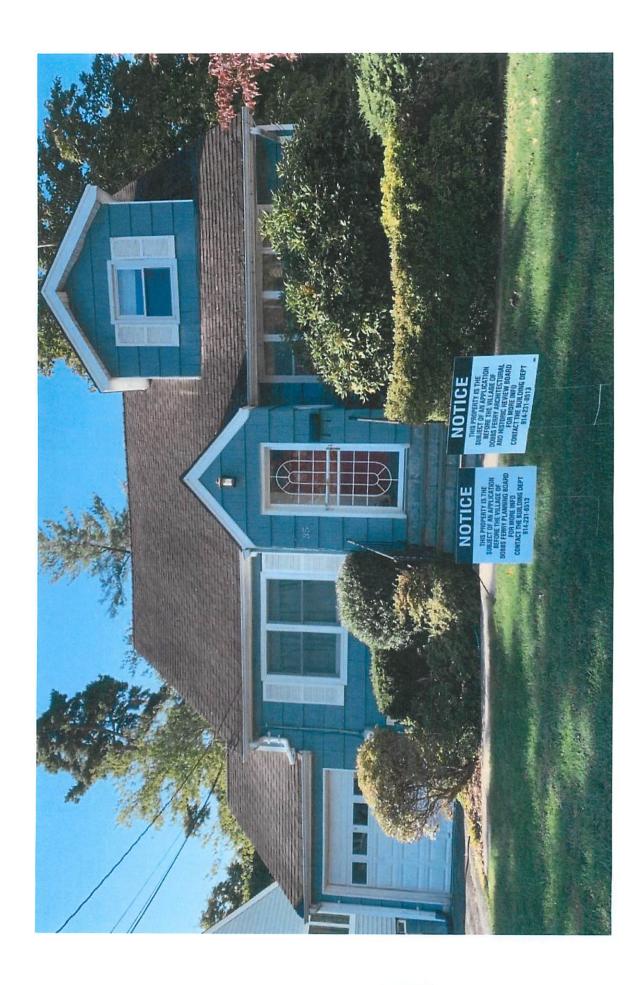
Building permit application 1 PDF copy & 2 paper copies ¼ scale Amendment to an application or permit, 2 sealed copies Final As Built to close permit, 1 sealed copy Final survey to close permit, 1 sealed copy

Plans attached are submitted at the direction of the Building Inspector for review by the following board:

BOT- 1 PDF copy + 5 paper copies ¼ scale
PB - 1 PDF copy + 7 paper copies ¼ scale
ZBA - 1 PDF copy + 4 paper copies ¼ scale
AHRB - 1 PDF copy + 2 paper copies ¼ scale

Received Stamp:





# SUBMISSION REQUIREMENTS FOR LARGE SCOPE PROJECTS

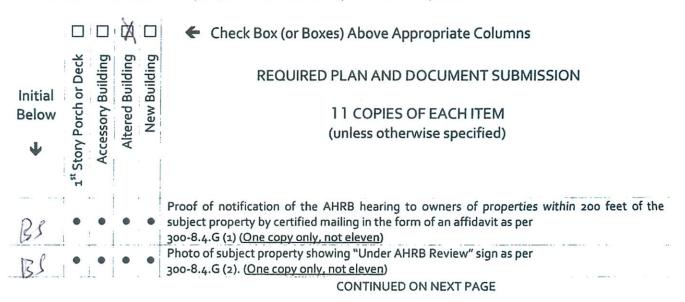
<u>Definition of a Large Scope Project</u>: New buildings or modification(s) of existing buildings, including, but not limited to: the construction, reconstruction, replacement or alteration of any building or structure which after said construction, reconstruction, replacement or alteration will cause changes to the height, bulk, mass, square footage, footprint, roof structure, attached porch or deck. This shall include any <u>unattached</u> accessory structure such as a shed, playhouse, pool house, garage, greenhouse or other structure which use is incidental to the principal building.

| Applicant Name: 18140 SHEN  | Pate Filed 19/3/2020            |
|---|---------------------------------|
| Property Address: 35 King St.   | OCT 1 3 2020                    |
| Check Application Type (may be more than one):                        | Village of Dobbs Ferry          |
| $\square$ New Building $\bowtie$ Altered Building $\square$ Accessory | Building Danstory Porch or Deck |
| Description of Proposed Work:   |                                 |
|   |                                 |

A copy of this completed form is to be included as a cover sheet for each of the 11 submissions to the AHRB.

In the table below, please indicate the type of submission by checking the applicable box or boxes indicated. Items denoted • in the column below your project type are the minimum required items for a complete application to the AHRB. Please indicate the type of submission. Please indicate by initialing each box in the appropriate column confirming that the information has been submitted. Do not initial for items if they are not included.

The AHRB reserves the right to ask for any additional information as specified on this form, if not included in the initial application, and may deem the application incomplete and not ready for review until this information is included. Resubmissions should reflect all comments made at the previous meeting and should be indicated with a note or a bubble on the plan, and shall include any additional requested information.



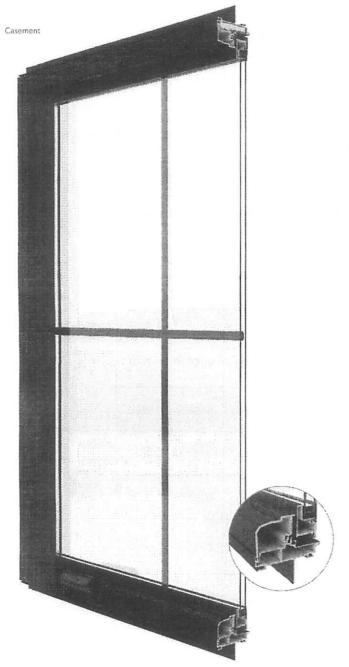
|                       |                         |                    | 凶                |              | ← Check Box (or Boxes) Above Appropriate Columns PAGE 2   |
|-----------------------|-------------------------|--------------------|------------------|--------------|---|
| Initial<br>Below      | 1st Story Porch or Deck | Accessory Building | Altered Building | New Building | REQUIRED PLAN AND DOCUMENT SUBMISSION  11 COPIES OF EACH ITEM  (unless otherwise specified)   |
| BS                    | •                       | •                  | •                | •            | Aerial site location map noting proposed building site and all nearby existing buildings.  (Google Maps satellite view may be used.)                        |
| BS                    | •                       | •                  | •                | •            | Current Survey  |
| 135                   | •                       | •                  | •                | •            | Detailed ¼" scale elevations <u>and</u> floor plans of <u>both</u> existing and proposed conditions.  |
| 135                   | •                       | •                  | •                | •            | Material, finish and color schedule is included on submitted plans.   |
| NK                    | •                       | •                  | •                | •            | Provide a note on plan indicating that all lighting shall comply with section 300-11.4  |
| NA                    | •                       | •                  | •                | •            | Specification sheet for each new exterior light fixture.  |
| 133                   | •                       | •                  | •                | •            | Site Plan   |
| 83                    | •                       | •                  | •                | •            | Specification sheets for all new windows and doors.   |
| 135                   | •                       |                    | •                | •            | (One set only, not eleven) of actual material, finish and color samples to be presented at AHRB meeting.  |
|                       | 1                       | •                  | •                | •            | Site location plan indicating proposed building site and all relevant buildings as noted in   |
| NA                    |                         | Ĺ                  | -                | +-           | section: 300-4.1.C (3)  Topographical Site Plan for (but not limited to) context based bulk analysis as per section:  |
| NA                    |                         |                    |                  |              | 300-4.1.C (3)   |
| US                    |                         |                    | •                | •            | Mechanical Equipment locations, including visual screening and sound attenuation provisions.  |
| 35                    |                         |                    | •                | •            | Table of Zoning Calculations indicating compliance with Dimensional Tables, Appendix B,   |
| BS                    |                         |                    | •                | •            | Table of eave & ridge heights as noted in the Appendix B, Table B-7   |
| NA                    | 1                       |                    | •                | •            | A scaled streetscape drawing, using the above information, showing the houses on the contiguous lots, facing upon the same street, as the subject property. |
| BS                    | '<br>1                  |                    | •                | ¹ •<br>∔     | Diagram of Sky Exposure Plane envelope as per Definitions, section 300.2.1  |
| NA                    |                         |                    | •                | •            | Landscape Plan  |
| BS                    |                         |                    | •                | •            | Sections through important elevations.  |
| BS                    | '<br>-\                 |                    | •                | •            | Sections through typical trim at a scale to clearly show profiles, trims, corners and their sizes.  |
| BS                    | !                       | ·                  | •                | •            | Photos of streetscape as noted in section: 300-4.1.C (3)  |
| BS                    | •                       | •                  | •                | 1            | Photos of all affected sides of existing structure and context.   |
| Applicar<br>By signir |                         |                    |                  | /ou          | Date: 10/10/2020 pare affirming that you have included all the required information listed above.   |
| Complet               | e ap                    | plica              | itior            | ı rec        | eived by the Village of Dobbs Ferry, on behalf of the Dobbs Ferry AHRB by:  |

Name: \_\_\_\_\_\_\_ Date: \_\_\_\_\_\_

# Pella Impervia fiberglass



The strongest most durable material available for windows and doors.1



#### 100X MORE IMPACT RESISTANT<sup>2</sup>

Pella Impervia products are made from our patented Duracast® material and are on average 100x more impact-resistant than a leading composite product.<sup>2</sup>

#### SUPERIOR PERFORMANCE

Our patented Duracast\* material was designed to withstand extreme heat, subzero cold and the rigorous performance requirements of a commercial building – a great solution for almost any project.<sup>3</sup>

#### RESISTS FADING AND SCRATCHING

Our long-lasting powder-coat finish resists chalking, fading and scratching, and keeps your modern style windows looking great for years. Available in five colors.

## SLIM SIGHTLINES, MORE GLASS

Intentionally designed products made with exceptionally strong fiberglass, allow you to create bold designs with slim profiles and more visible glass.

# EXCEPTIONAL MULLING CAPABILITIES

The superior strength of Pella's fiberglass allows you to combine standard and special-sized windows together to create larger, unique combinations, made just for your remodel or new construction project.

## ENERGY STAR\* CERTIFIED4

Pella Impervia products with dual-pane glass offer energy-efficient options that will meet or exceed ENERGY STAR guidelines in all 50 states.

## TESTED BEYOND REQUIREMENTS

We test beyond requirements so you can trust our products to perform. Tested from -40°F to 180°F, our patented five-layer fiberglass composite can handle some of the harshest conditions.<sup>3</sup>

## THE CONFIDENCE OF A STRONG WARRANTY

Backed by one of the strongest warranties in the business. See written limited warranty for details, including exceptions and limitations, at installpella.com/warranties.

#### DUAL-COLOR FRAMES

Complement interior and exterior styling with dual-color frames. Pair a white interior with one of five exterior colors or choose a solid-color frame available in a variety of colors, including black.

AVAILABLE IN THESE WINDOW & PATIO DOOR STYLES:













Fixed and special shape windows also available

| TATZNI\ BMART  | ors                   | SMANCE VALUES                       | O4834<br>80T2A4-U      | PERFORMANCE<br>CLASS AND GRADE | MAX.<br>HEIGHT      | MAX.<br>WIDTH        | MIN.<br>HEIGHT | MIN.<br>WIDTH      | WINDOW & PATIO DOOR STYLES        |
|--|-----------------------|-------------------------------------|------------------------|--------------------------------|---------------------|----------------------|----------------|--------------------|-----------------------------------|
|  | ZE-3Z                 | SS.0-81.0                           | 94.0.45.0              | rc20                           | . <del>%</del> 1-6Z | .¾-ES                | "¾-√1          | .0Z                | VENT AWNING                       |
| Block Frame<br>Standard Fin<br>OH-set Fin<br>n:1 feps/ni | 27-33                 | ∀/N                                 | V/N                    | rC20                           | <b>.</b> ኝለ-6ረ      | <b>.</b> ¾-1.∠       | .3/:·!I        | .%-El              | FIXED AWNING                      |
|  | ¥Ν                    | 32.0-81.0                           | <b>7</b> 4.0.42.0      | FC30-FC20                      | .%·6S               | .4·6S                | .4-6Z          | .%-6Z              | VENT LARGE AWNING                 |
|  | <b>52-35</b>          | 0.18-0.55                           | Sp.0-8S.0              | FC40-FC20                      | "¾·-6L              | "¾·∠£                | .02            | 31-L1              | VENT CASEMENT                     |
|  | 27-33                 | Z9:0-0Z:0                           | 8p.0-SS.0              | FC42-FC20                      | <b>.</b> ¾·6∠       | <u>.</u> %-1./       | "¾-II          | ₹/-El              | FIXED CASEMENT                    |
|  | 67-97                 | 85.0-91.0                           | 64.0-25.0              | 1C30-IC20                      | .34-6L              | .3/i-14              | .%-6Z          | .%-∠1              | VENT DOUBLE-HUNG                  |
|  | 76-32                 | 0.19-0.59                           | 12.0-4S.0              | FC40-FC20                      | "¾·6∠               | .%-LÞ                | .4·ez          | %:-∠l              | VENT SINGLE-HUNG                  |
| Block Frame<br>Standard Fin<br>Off-set Fin               | 59-33                 | 0.19-0.59                           | 0.25-0.50              | 1C30-IC20                      | %:-I.L              | .31-12               | .¾:11          | . <del>%</del> -82 | SLIDING WINDOW                    |
| hitegral Fin<br>Flush Flange                             | <b>5</b> 9-3 <b>5</b> | 65.0-91.0                           | 05.0-25.0              | rc30-rc20                      | .51-17              | "ൿ-70፣               | <u>"%</u> -71  | ₹\-ZÞ              | (XOX)                             |
|  | 56-33                 | 0.19-0.59                           | 05.0-25.0              | rc30-rc20                      | .%-6S               | . <del>3</del> /1-17 | .3/i-11        | .34-EZ             | EIXED ZFIDING MINDOM              |
| Block Frame<br>Standard Fin<br>Alf-set Fin               | Z8-3 <i>\</i>         | 69 <sup>.</sup> 0-02 <sup>.</sup> 0 | 9 <del>p</del> .0-1S.0 | CM20                           | .711                | .711                 | .¾-11          | %-l l              | FIXED FRAME DIRECT SET            |
|  | 27-33                 | Z9:0-0Z:0                           | 0.22-0.50              | CM32-CM20                      | 31-1 <i>L</i>       | .3/1-1 <i>L</i>      | .3/-EI         | ∛1-£1              | FIXED SASH AND FRAME              |
| 70073 40416  | 22-72                 | 19.0-91.0                           | 8b.0-25.0              | FC30-FC20                      |                     | .Z/L-6t              | Z/L-1.Z        | .47                | SLIDING PATIO DOOR<br>(ONE PANEL) |
| Віоск Етате  | 25-72                 | 19.0-91.0                           | 84.0-25.0              | rc30-rc20                      | .%-S6               | <b>.</b> ¾-S6        | <b>.</b> 3/-1/ | ኝለ- <b>/</b> ./ታ   | SLIDING PATIO DOOR<br>(TWO PANEL) |

WINDOW SIZES AVAILABLE IN 1/8" INCREMENTS

Mainton square footage rules apply. Maximum width and height cannot exceed the maximum square footage. Special shapes available.

Visit PalaADhi com for specific sizes and glasmag tested and for more information regarding frame and installation types.

CASEMENT & AWNING

Folds neatly out of the way so it won't interfere with roomside window treatments.



FOLD-AWAY CRANK

COLOR-MATCHED FINISHES:

WHITE TAN





MORNING SKY GRAY

ADDITIONAL FINISHES:

BRIGHT

OIL-RUBBED BRONZE

SLIDING, SINGLE- & DOUBLE-HUNG Pella's cam-action locks pull the sashes against the weatherstripping for a tighter seal.

LOCK

COLOR-MATCHED FINISHES:

TAN

BROWN

MORNING SKY GRAY

WHITE

ADDITIONAL FINISHES:

BRIGHT

OIL-RUBBED BRONZE

SATIN

# PATIO DOOR HARDWARE

SLIDING PATIO DOOR Open and close the door with one hand with a convenient thumblock.



SLIDING PATIO

COLOR-MATCHED FINISHES:

WHITE TAN

BROWN

MATTE

MORNING SKY GRAY

ADDITIONAL FINISHES:

BRIGHT

OIL-RUBBED BRONZE

ANTIQUE BRASS

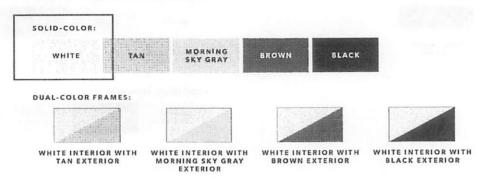
CHROME

FOOTBOLT

A footbolt comes standard on all sliding patio doors and can hold the door open about three inches for ventilation.

#### FRAME COLORS

Pella Impervia windows and patio doors feature a low-maintenance, durable powder-coat paint finish. Dual-color frames allow you to choose a different color for the exterior.



# **GRILLES**

#### GRILLES

Grilles are color-matched to your window or patio door interior and exterior frame color.5



ALUMINUM GRILLES-BETWEEN-THE-GLASS 3/4"

In testing performed in accordance with ASTM testing standards, Pella's Duracast has displayed superior performance in strength, ability to withstand extreme heat and cold, and resistance to dents and scratches. Special shape windows are made from a non-Duracast fiberglass composite.

<sup>&#</sup>x27;Impact testing performance based on testing 10 samples of each material using ASTM D256, Method C.

<sup>&</sup>lt;sup>3</sup> Pella Impervia windows and patio doors have a performance grade of LC or higher. For information on product ratings see installipella.com/performance.

Pella products may not meet ENERGY STAR guidelines in Canada. For more information, contact your local Pella sales representative or go to energystar.gc.ca.

 $<sup>^{5}</sup>$  Appearance of exterior grille color may vary depending on the Low-E insulating glass selection.







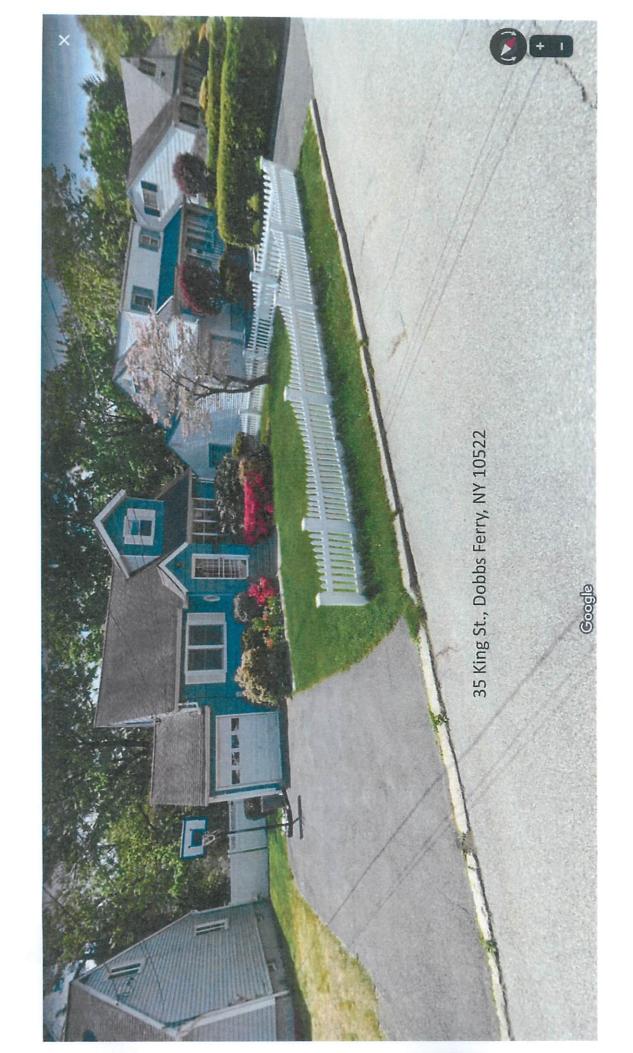


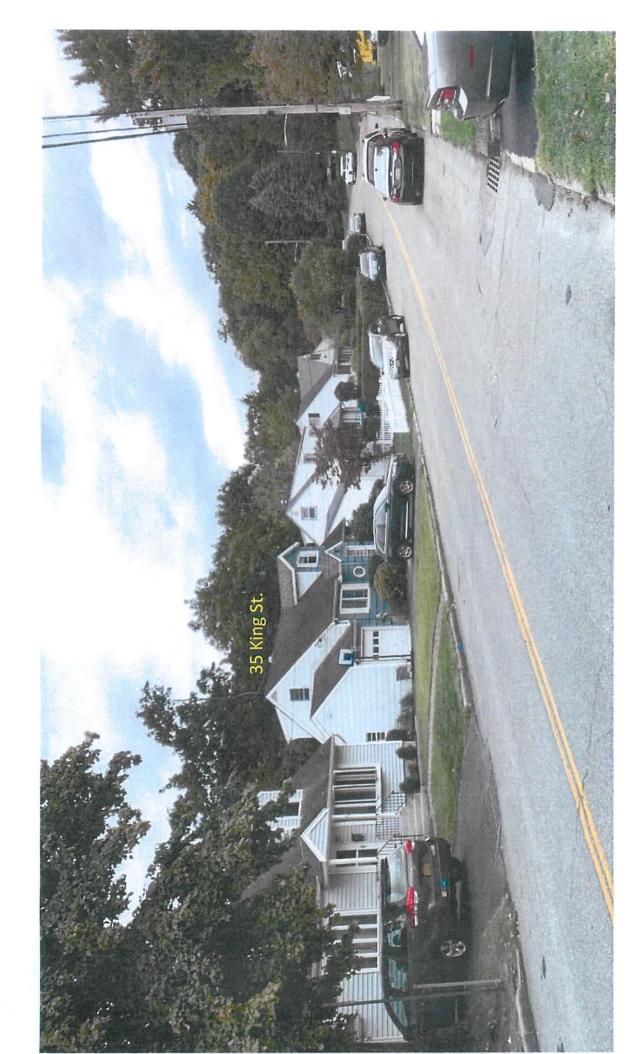


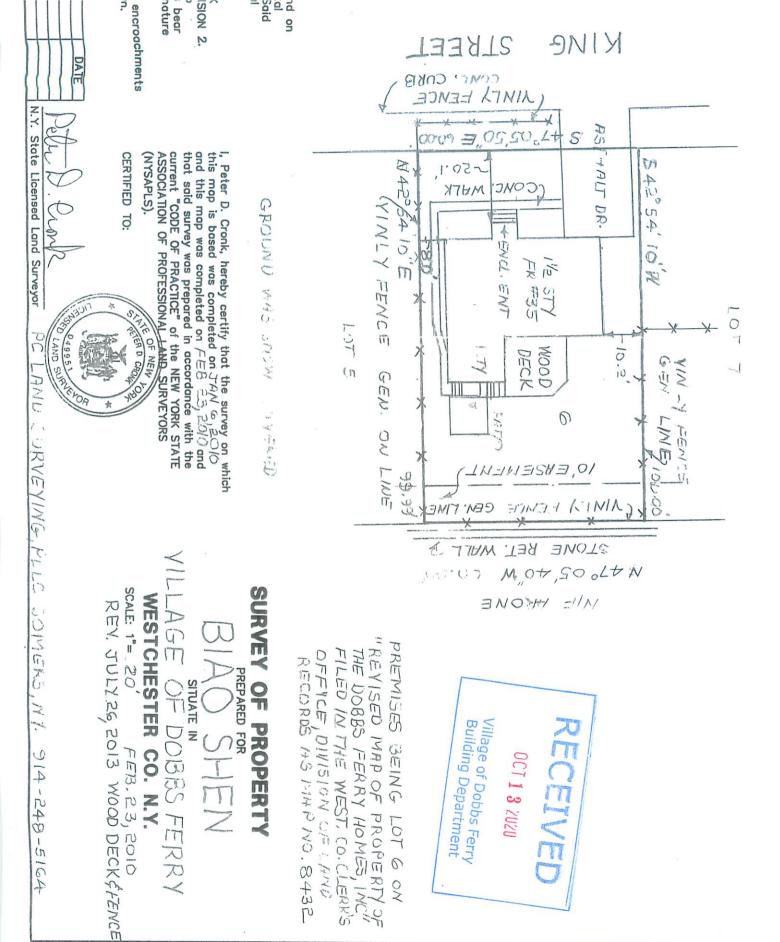


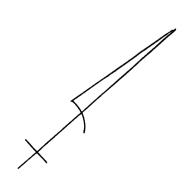












**KENZION** 

A) Liber Page

Maps and deeds of reference:

hereon, if any exist, ore not certified or sho The location of underground improvements o

appears hereon.

the impressed seal of the surveyor whose 8i and copies thereof only it soid map or copie All certifications hereon are valid for this me STATE EDUCATION LAW, except os per SUBDI Any alteration or addition to this survey is a violotion of SECTION 7209 of the NEW YOR

institutions or subsequent owners. certifications are not transferable to addition agency, or lending institution named hereon. their behalt to any title company, governmen All certifications shall run to persons, named hereon, for whom this survey was prepared to

**NOTE:**