

HISTORIC PRESERVATION COMMISSION REVIEW

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

PURSUANT TO THE PROVISIONS OF CHAPTER 48
HISTORIC PRESERVATION LAW OF THE VILLAGE OF GREENPORT

DATE OF APPLICATION: April 5, 2024
LOCATION OF PROPERTY: 111 Broad Street Greenport
SUFFOLK COUNTY TAX MAP NUMBER: District 1001 Section 2 Block 6 Lot 38
PROPERTY OWNER: Christopher and Joan Ripley
ADDRESS: 111 Broad St Greenport, NY 11944 PHONE:
EMAIL ADDRESS:
ARCHITECT/DESIGNER: Residential Fences Corp
ADDRESS: 1775 Route 25 Ridge, NY 11961 PHONE
EMAIL ADDRESS:
Type of Proposed Work
Type of Troposed World
☐ COMMERCIAL ☐ RESIDENTIAL
Site Work
X FENCE AND GATES DRIVEWAY, WALK, PATIO, OTHER PAVEMENT MAJOR EXCAVATION OR REGRADING, OR BERM SWIMMING POOL, TENNIS COURT OTHER STRUCTURAL LANDSCAPE ELEMENT SIGNAGE AND AWNINGS - SUBMIT SCALE DRAWINGS TO INDICATING TO FOLLOWING: - SIZE OF EACH SIGN - COLOR - FONT - LOCATIONS OF ALL SIGNAGE AND AWNINGS ON BUILDING - PROPOSED MATERIALS MODERN FEATURES - SOLAR PANELS - SKYLIGHTS - OUTDOOR SHOWERS OTHER
Landscape Planting
HEDGE ALONG STREET AND/OR PROPERTY BOUNDARY LINES PLANTINGS INTENDED TO SCREEN OTHER WORK DESCRIBED IN THIS APPLICATION

Buildings
MEW CONSTRUCTION ADDITION DEMOLITION REMOVAL ACCESSORY BUILDING
Building Alterations
EXTERIOR WALL MATERIAL ROOF MATERIAL AND COLOR CHIMNEY MATERIAL FOUNDATION MATERIAL DOORWAYS (INCLUDING STORM/SCREEN DOORS) WINDOWS (INCLUDING STORM/SCREEN SASH) AND SHUTTERS PORCHES AND STEPS TRIM AND DECORATIVE DETAIL GUTTERS AND LEADERS PAINT AND STAIN EXTERIOR LIGHTING OTHER
PROVIDE A GENERAL DESCRIPTION OF THE PROPOSED WORK (USE ADDITIONAL SHEETS IF NECESSARY, REFER TO THE ACCOMPANYING EXHIBITS).
One run of fence 18' long including one 4' gate on east side of house and one run of fence 14' long in back of house including 6' dougate - See exhibit 1. Site map shows placement - see exhibit 2
IST ALL EXHIBITS SUBMITTED WITH THIS APPLICATION. ACTUAL SAMPLES OF MATERIALS AND/OR DESCRIPTIONS OF CTUAL MATERIALS ARE REQUIRED. (REFER TO THE INSTRUCTIONS FOR THE REQUIRED SUBMISSIONS).
xhibit 1: Description of black aluminum fence 6' in height with design drawing and design drawing of gates. Four photos showing back f house facing west & east and side of house facing north & south
xhibit 2: Site map with drawing of fence included
OTHER APPROVALS REQUIRED: SIGNATURE OF OWNER OR AUTHORIZED AGENT: DATE: 000 5 3 0 2 5

Exhibit 1: Photos and drawings of fence for 111 Broad Street Greenport



East Side of House

18' total of fence and gate with One 4' single gate with arched top Located on east side yard of house From House to the existing side fence.

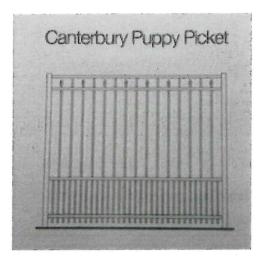
Photo facing South





Photo Facing North

Exhibit 1: Photos and drawings of fence for 111 Broad Street Greenport



24' total of fence on entire property

Manufacturer: Master Halco

Fence style Caterbury with Puppy picket at bottom - Black

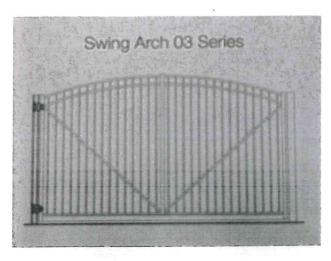
Alumiguard - 6 ft high

Back of House
Photo facing West



Photo Facing East



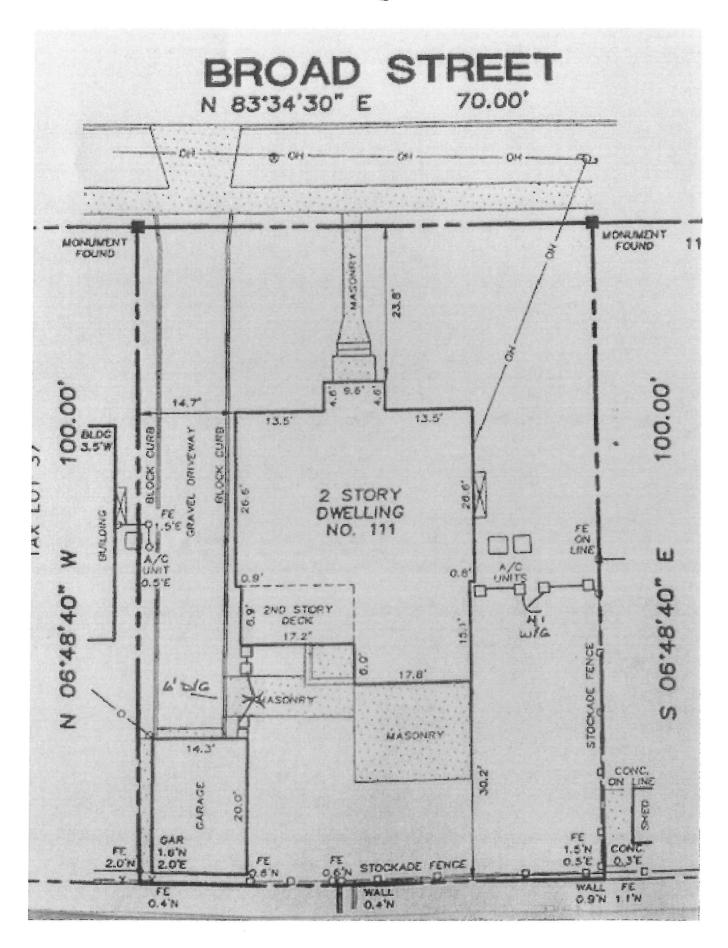


Gate in back of house next to driveway will be a double hung arched top - style will match fence as above

Fence and gate installed from Garage to House - 14 feet total

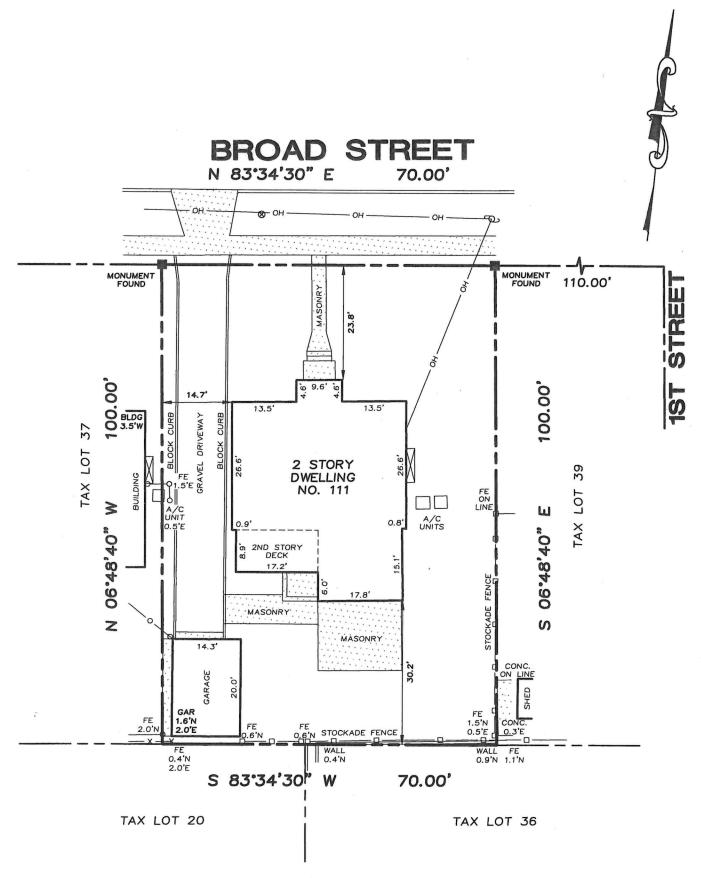
With 6' wide double gate with a single arch to match and

Approx 2' then gate, then 6 'of fence



txhibit 2 Without Fence Drawing

Certifications indicated hereon signify that this plat of the property depicted hereon was made in accordance with the existing Code of Praetice for Land Surveyors adopted by the New York State Association of Professional Land Surveyors. This certification is only for the lands depicted hereon and is not certification of title, zoning or freedom of encumbrances. Said certifications shall run only to the persons and/or entities listed hereon and are not transferable to additional persons, entities or subsequent owners.



LM: SURVEY
VIEW: SURVEY

The offsets or dimensions shown from structures to the property lines are for a specific purpose and use, and therefore, are not intended to guide in the erection of fences, retaining walls, pools, patios, planting areas, additions to buildings and any other construction. Subsurface and environmental conditions were not examined as a control to