

PERMIT EXPIRES TWO (2) YEARS FROM DATE OF ISSUANCE  
ONE SIX (6) MONTH EXTENSION MAY BE GRANTED PRIOR TO EXPIRATION DATE

APPLICATION FOR BUILDING / DEMOLITION PERMIT

VILLAGE OF NYACK  
9 North Broadway · Nyack, NY 10960  
Tel 845-358-4249 · Fax 845-358-0672 · Email: [buildingdepartment@nyack-ny.gov](mailto:buildingdepartment@nyack-ny.gov)

Village of Nyack  
**OFFICIAL COPY**

<b>OFFICIAL USE ONLY</b>			
Land Use Board Review:	<input checked="" type="checkbox"/> ARB	<input checked="" type="checkbox"/> Planning	<input type="checkbox"/> ZBA
Permit No:		Application Date:	
Fee Paid:		Receipt #:	
Inspector:		File #:	
Permit Granted For:			
Permit Denied For:			
*Village Board, Planning Board, Zoning Board, Architectural Review Board decision date:			

Property Location: 87 FIERMONT AVE

Tax Map Designation: Section 66-46 Block 1 Lot 16

Property Owner: PAUL & DE GRAY Cell Phone: 312-560-8070

Address: 3 E. 69<sup>TH</sup> ST. APT TB NEWYORK, NY 10021 Home Phone: \_\_\_\_\_

Email: pg@richardgraygallery.com Work Phone: \_\_\_\_\_

Owner/Tenant: \_\_\_\_\_ Cell Phone: \_\_\_\_\_

Address: \_\_\_\_\_ Work Phone: \_\_\_\_\_

Email: \_\_\_\_\_ Cell Phone: \_\_\_\_\_

Contact Person: \_\_\_\_\_ Phone: \_\_\_\_\_

Existing and / or proposed use of structure or land: RESIDENTIAL

Project Description NEW SINGLE FAMILY RESIDENCE W/ SWIMMING POOL

Estimated Construction Value: \$ 626,522.00

Architect / Engineer: KIER B. LEVESQUE ARCHITECT NYS Lic # 15938

Address: 49 THIRD AVE. NYACK, NY 10960

Email: kblevesque@optonline.net Phone: 845-358-2359

Builder / General Contractor: \_\_\_\_\_ RC Lic # \_\_\_\_\_

Address: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

Plumber: \_\_\_\_\_ RC Lic # \_\_\_\_\_

Address: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

Heat / Cooling: \_\_\_\_\_ RC Lic # \_\_\_\_\_

Address: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

Electrician: \_\_\_\_\_ RC Lic # \_\_\_\_\_

Address: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

ZONING DISTRICT	<u>BULK</u>		
	<u>Required</u>	<u>Existing</u>	<u>Proposed</u>
Coverage	_____	_____	_____
Floor Area Ratio	_____	_____	_____
Lot Area	_____	_____	_____
Lot Width	_____	_____	_____
Street Frontage	_____	_____	_____
Front Yard Setback	_____	_____	_____
Side Yard Setback	_____	_____	_____
Total Side Yard Setback	_____	_____	_____
Rear Yard Setback	_____	_____	_____
Building Height - Feet	_____	_____	_____
Building Height - Number of Stories	_____	_____	_____
Residential Density	_____	_____	_____

Site Plan Application is also being made to the  Planning  Architectural Review Board

AFFIDAVIT  
State of New York  
County of Rockland) SS:  
Village of Nyack

I, KIER B. LEVESQUE, being duly sworn, depose and say that I am the owner (lessee, engineer, surveyor, architect, builder, or agent of the owner) in fee of the premises to which this application applies; that I (the applicant) is duly authorized to make this application and that the statements contained in the papers submitted herein are true to the best of his knowledge and belief, and that the work will be performed in the manner of set forth in the application and in the plans and specification filed therewith, and in accordance with State Uniform Building Code and all other applicable laws, ordinances and regulations of the municipality. I also declare that the structure or area described in this application will not be occupied or used until I have obtained a Certificate of Occupancy.

Signature and Mailing Address  
Kier B. Levesque  
49 THIRD AVE.  
NYACK, NY 10960

SWORN to before me this

[Signature] day of Sept, 20 21  
Witness: [Signature]  
If not witnessed by Building Department personnel, Notary signature is required.

Notary Public

## APPLICATION INSTRUCTIONS

(See additional requirements when applying to land use Board)

1. In making this application, submit the following:
  - a. One (1) copy of this form.
  - b. Two (2) set of building plans for an internal building permit (only needing for building inspectors approval only or Ten (10) for Planning or Nine (9) for ARB or Nine (9) for ZBA
  - c. Two (2) copies of the plot plans.
  - d. Copy of Rockland County licenses. (For each trade)
  - e. Certificate of Liability, Certificate of Workman's Compensation, and Disability Benefits Insurance or Owner's affidavit. (For each trade)
2. Plot plans drawn to scale, shall show area, dimension, and location of lot; size and exact location of proposed structures, additions or alterations; all existing structures, all existing structures on lot; streets, curbs, sidewalks, parking spaces driveway; yards and setback; and such other information as may be necessary.
3. Building Plans drawn to scale shall show structural details, floor plans, elevation, plumbing, electrical, heating and ventilation details.
4. The N.Y.S. Department of Education Law states that a building permit may not be issued for any commercial structure or for a residence containing more than 1500 square feet of habitable space unless the building plans are prepared and signed by a New York State licensed engineer or registered architect.
5. No building permit of Certificate of Occupancy shall be issued by the Building Inspector unless all provisions of the Village of Nyack Zoning Code and the New York State Uniform Fire Prevention and Building Code are in compliance
6. Fees are based on cost of construction. (This office reserves the right to adjust any fee prior to issuing the Certificate of Occupancy if it is shown that the original fee was not sufficient to cover the actual cost.) Bills, invoices and other documentation must be submitted to substantiate both the Estimated Cost of Construction, as well as the Actual Cost of Construction.
7. Mandatory inspections are required for issuance of Certificate of Occupancy.
8. Underground utilities are required by the Zoning Code.
9. It shall be unlawful to use or permit the use of any building or premises or part thereof, hereafter created, erected, changed, converted or enlarged wholly or partly, in its use or structure, until a Certificate of Occupancy shall have been issued
10. This office reserves the right to require that the affidavit of compliance on the application for a Certificate of Occupancy be submitted and signed by the architect or engineer of record.
11. The building permit expires two years from the date of issuance. One six (6) month extension may be granted prior to be expiration date of the building permit (Renewal of all expired building permits requires a new application and fee.)



## APPLICATION CHECKLIST FOR VILLAGE OF NYACK ARCHITECTURAL REVIEW BOARD

In accord with the Architectural Review Board's Rules and Regulations duly adopted by Resolution of the board pursuant to Village Code section 360-5.2(c)(4)(a), the following items are required to be included in applications considered by the Architectural Review Board.

### ALTERATIONS AND NEW CONSTRUCTION REQUIREMENTS

- Provide 8 copies of photographs of the structure to be modified, as well as the buildings immediately adjacent to it. Note that larger images (8.5 x 11) are preferable so that they can be easily examined.
- Provide 8 sets of scaled drawings showing the proposed work with enough detail to present an accurate representation of the intended alteration or new construction.
- The scaled drawings shall show details of proposed architectural elements, including profiles of cornices, moulding, trims, brackets, etc. All new materials and/or materials proposed to be changed must be identified on the drawings, and samples of these materials including siding, roofing, decking, railings, etc should be brought for review.
- Provide 8 copies of catalogue cuts for elements such as doors, windows, columns, light fixtures and exterior mechanical fixtures (with clear depictions of screening materials for mechanical equipment). These manufacturer's cuts/descriptions should include photographs, dimensions, materials and other pertinent information.
- A signed copy of this application checklist.

The items on this list are required elements of all applications for Architectural Review Board review relating to alterations or new construction. An application will not be considered complete until all elements are reflected on an application. Applications submitted without the required elements may not be placed on the agenda, but if they are placed on the agenda the Board may waive the provision of certain required element(s), but also may, in the Board's sole discretion (based on the complexity of the project), instruct any applicant to return to a future meeting with the missing elements on the application, or reject an application for being incomplete without undertaking a review of the project with instructions to the Building Department not to restore the item to a future agenda until a complete application is filed.

SIGN HERE

*James B. Jones*

DATE

Sept. 1, 2021

# KIER B. LEVESQUE ARCHITECT

49 Third Avenue Nyack, New York 10960 845-358-2359

Architectural Review Board  
Village of Nyack  
9 North Broadway  
Nyack, NY 10960

August 27, 2021

Re: 87 Piermont Avenue  
Nyack, NY 10960

Job # 202185

Board Chair,

This application is for the review of the construction of a new single-family home, consisting of three bedrooms, a garage, kitchen, living and dining room, cellar, and swimming pool. The drawings indicate the dimensions of the new house and include annotations pointing out materials and finishes to be used on the exterior of the house.

The design and neutral material palette take inspiration from local vernacular architectural expression. The exterior will be clad in grey accoya wood siding, with a dark grey standing-seam metal gable roof with small overhanging eaves. Windows will consist of double-glazed panes, framed by dark metal frames and surrounds. Several aspen and cedar trees will be planted at the front yard, with concrete grass block pavers laid over the driveway area, around the existing sycamore tree. Given the narrow site, a garage door in the same wood siding material will face the street. There is no opportunity to place the garage on the side or the rear due to the width of the lot.

Considering the depth of the buildable footprint, the center of the house is conceived as a glass-wrapped room that houses the main stair of the house, bringing daylight into the deepest part of the house plan, while visually breaking down the bulk of the house into 3 smaller parts. The location of windows is carefully selective; to maintain a sense of privacy – not only for the house, but for its immediate neighbors. The eastern water-facing elevation of the house will have floor-to-ceiling glazing that will offer generous views of the Hudson River.

The cellar level contains several storage areas and room for mechanical equipment, while a shaded, wood-screened indoor seating area leads to an outdoor deck and swimming pool.

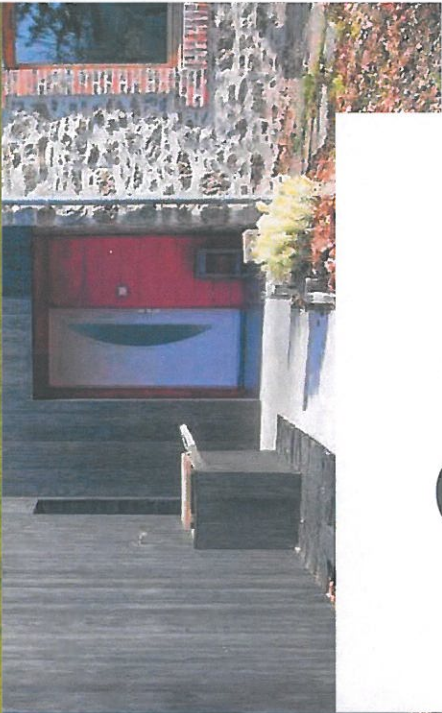
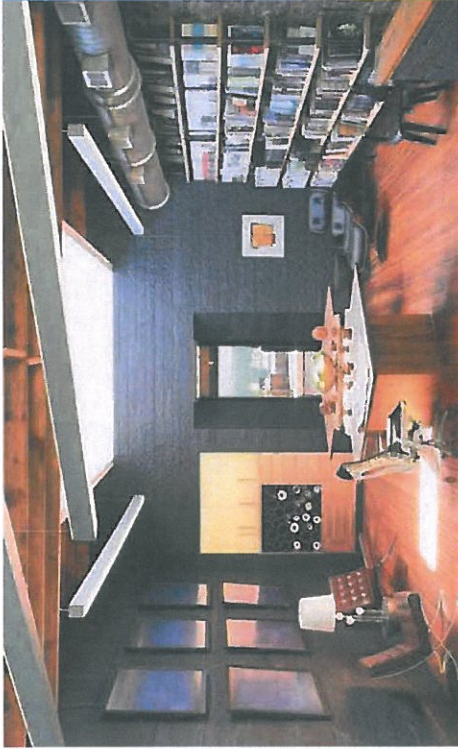
Material samples will be brought to the hearing for review. Please let me know if there is additional information required prior to the hearing.

Respectfully,

  
Kier B. Levesque, Architect

Email [kblevesque@optonline.net](mailto:kblevesque@optonline.net)





# PERFORMANCE TESTING SUMMARY



# Product Data Sheet



## Aesthetic Description

*Solarban® 60* solar control, low-e glass by Vitro Architectural Glass (formerly PPG Glass) was engineered to control solar heat gain, which is essential to minimizing cooling costs. In a standard one-inch insulating glass unit (IGU), *Solarban® 60* glass offers an exterior appearance similar to clear, uncoated glass.

With a very good Solar Heat Gain Coefficient (SHGC) of 0.39, *Solarban® 60* glass blocks 66 percent of the total solar energy while allowing 70 percent of the visible light to pass through. This combination produces an excellent Light to Solar Gain (LSG) ratio of 1.79, along with exceptional insulating performance, as evidenced by its 0.29 winter nighttime U-value.

## Aesthetic Options

*Solarban® 60* glass can be coated on *Starphire®* glass and paired with *Starphire®* glass to produce an IGU with exceptional clarity and solar control characteristics. For even more color and performance options, it can be coated on the second (#2) surface of nearly all Vitro's wide range of tinted glasses. It can also be combined in an IGU with any Vitro tinted glass, *Solarcool®* reflective glass or *Vistacool®* subtly reflective, color-enhanced glass (see performance data on back page).

## *Solarban® 60* Glass and Sustainable Design

An energy modeling study conducted by an independent energy design and consulting firm showed that architects and building owners can potentially save millions of dollars during a building's lifetime by specifying *Solarban® 60* glass instead of less advanced architectural glazings.

For instance, the study showed that, by substituting *Solarban® 60* glass in place of dual-pane tinted glass, the owners of a typical glass-walled, eight-story office building in Boston could lower their initial HVAC equipment costs by nearly \$350,000 while realizing annual energy savings of more than \$80,000. Corresponding carbon emissions from the same building were also reduced by more than 300 tons per year, eclipsing the total carbon emissions generated by 31,000 gallons of gasoline.

In addition to making products that support sustainable design, Vitro has pioneered innovative technologies that reduce energy consumption during the glass-making process. Vitro promotes environmentally responsible manufacturing by recovering and reusing virtually all of its glass manufacturing by-products and by shipping its materials on reusable steel racks. Vitro also facilitates regional sourcing through its nationwide network of certified glass fabricators and laminators



Prudential Center

Location: Newark, NJ | Product: *Solarban® 60* Glass | Architect: Morris Adjmi Architects | Glass Contractor: Josloff Glass | Glass Fabricator: J.E. Berkowitz, LP



Streeter Place

Location: Chicago, IL | Product: *Solarban® 60* Glass | Architect: Solomon Cordwell Buenz and Associates | Owner/Developer: Golub and Company | Glass Fabricator: Northwestern Industries, Inc. | Glazing Contractor: Custom Windows and J&D Erectors





Solarban® 60 Glass

**Fabrication and Availability**

Solarban® 60 glass is available exclusively through the Vitro Certified™ Network. Vitro Certified™ Fabricators can meet tight construction deadlines and accelerate the delivery of replacement glass before, during and after construction. Solarban® 60 glass is manufactured using the sputter-coating process and is available for annealed, heat-strengthened and tempered applications.

**Additional Resources**

Solarban® 60 glass is Cradle to Cradle Certified™. For more information or to obtain samples of any Vitro Glass product, call 1-855-VTRO-GLS (887-6457) or visit [vitroglazings.com](http://vitroglazings.com).

Vitro Architectural Glass is the first U.S. float glass manufacturer to have its products recognized by the Cradle to Cradle Certified™ program, and offers more C2C-certified architectural glasses than any other float glass manufacturer.

**Insulating Glass Unit Performance Comparisons | 1-inch (25mm) units with 1/2-inch (13mm) airspace and two 1/4-inch (6mm) lites**

Outdoor Lite: Coating if Any (Surface) Glass	Glass Type + Indoor Lite: Coating if Any (Surface) Glass	Visible Light Transmittance (VLT)	Visible Light Reflectance		(BTU/hr*ft²°F) NFRC U-Value		Solar Heat Gain Coefficient (SHGC)	Light to Solar Gain (LSG)
			Exterior %	Interior %	Winter Nighttime	Winter Argon		

**Solarban® 60 Solar Control Low-E Glass**

Solarban® 60 (2) Clear + Clear		70	11	12	0.29	0.24	0.39	1.79
Solarban® 60 (2) Starphire® + Starphire®		74	11	12	0.29	0.24	0.41	1.80
Solarban® 60 (2) Solexia® + Clear		61	9	12	0.29	0.24	0.32	1.91
Solarban® 60 (2) Atlantica® + Clear		53	8	11	0.29	0.24	0.27	1.96
Solarban® 60 (2) Azuria® + Clear		54	8	11	0.29	0.24	0.28	1.93
Solarban® 60 (2) Solarblue® + Clear		45	7	11	0.29	0.24	0.28	1.61
Solarban® 60 (2) Pacifica® + Clear		34	6	10	0.29	0.24	0.22	1.55
Solarban® 60 (2) Solarbronze® + Clear		42	7	11	0.29	0.24	0.28	1.50
Solarban® 60 (2) Optigray® + Clear		50	8	11	0.29	0.24	0.30	1.67
Solarban® 60 (2) Solargray® + Clear		35	6	10	0.29	0.24	0.25	1.40
Solexia® + Solarban® 60 (3) Clear		61	10	10	0.29	0.24	0.37	1.65
Atlantica® + Solarban® 60 (3) Clear		53	9	10	0.29	0.24	0.31	1.71
Azuria® + Solarban® 60 (3) Clear		54	9	10	0.29	0.24	0.31	1.74
Solarblue® + Solarban® 60 (3) Clear		45	7	9	0.29	0.24	0.33	1.36
Pacifica® + Solarban® 60 (3) Clear		34	6	9	0.29	0.24	0.25	1.36
Solarbronze® + Solarban® 60 (3) Clear		42	7	9	0.29	0.24	0.32	1.31
Optigray® + Solarban® 60 (3) Clear		50	8	9	0.29	0.24	0.35	1.43
Solargray® + Solarban® 60 (3) Clear		35	7	9	0.29	0.24	0.29	1.21
GrayLite II + Solarban® 60 (3) Clear		7	4	8	0.29	0.24	0.13	0.54

**Vistacool® and Solarcool® with Solarban® 60 Solar Control Low-E (3)\***

Vistacool® (2) Azuria® + Solarban® 60 (3) Clear		42	20	24	0.29	0.24	0.26	1.62
Vistacool® (2) Pacifica® + Solarban® 60 (3) Clear		26	11	23	0.29	0.24	0.21	1.24
Solarcool® (2) Solexia® + Solarban® 60 (3) Clear		24	24	29	0.29	0.24	0.19	1.26
Solarcool® (2) Azuria® + Solarban® 60 (3) Clear		21	19	29	0.29	0.24	0.17	1.24
Solarcool® (2) Solarblue® + Solarban® 60 (3) Clear		17	14	29	0.29	0.24	0.18	0.94
Solarcool® (2) Pacifica® + Solarban® 60 (3) Clear		13	10	29	0.29	0.24	0.15	0.87
Solarcool® (2) Solarbronze® + Solarban® 60 (3) Clear		17	14	29	0.29	0.24	0.18	0.94
Solarcool® (2) Solargray® + Solarban® 60 (3) Clear		14	11	29	0.29	0.24	0.17	0.82

\* Data based on using Starphire® glass for both interior and exterior lites.

All performance data calculated using LBNL Window 6.3 software, except European U-value, which is calculated using WinDat version 3.0.1 software. For detailed information on the methodologies used to calculate the aesthetic and performance values in this table, please visit [www.ppgideascape.com](http://www.ppgideascape.com) or request our Architectural Glass Catalog.

For more information about Solarban® low-e glass and other Cradle to Cradle Certified™ architectural glasses by Vitro Glass, visit [vitroglazings.com](http://vitroglazings.com), or call 1-855-VTRO-GLS (887-6457).







STONE WHITE\*



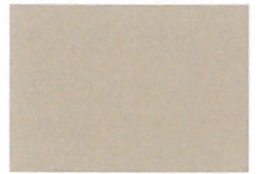
BONE WHITE (REGAL WHITE)



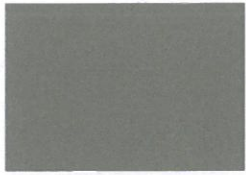
SANDSTONE



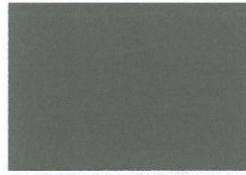
ALMOND



SIERRA TAN



BUCKSKIN



MEDIUM BRONZE



DARK BRONZE



ANTIQUE BRONZE  
(DARK BRONZE)



MIDNIGHT BRONZE\*



AGED BRONZE\*



MANSARD BROWN



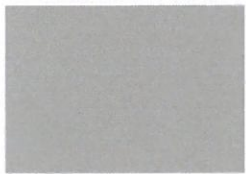
BLACK (MATTE BLACK)



CITYSCAPE (DOVE GRAY)



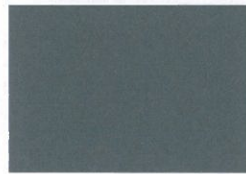
SLATE GRAY



GRANITE\*



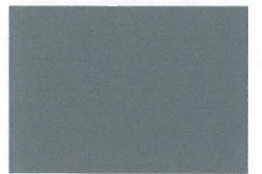
MUSKET GRAY\*



CHARCOAL\*



IRON ORE (CHARCOAL GRAY)



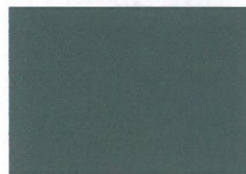
HEMLOCK GREEN



PATINA GREEN



FOREST GREEN



HARTFORD GREEN



BURGUNDY



COLONIAL RED



TERRA COTTA



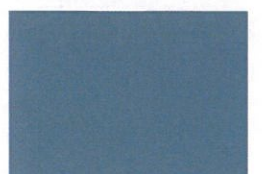
CARDINAL RED\*  
(BRILLIANCE RED)



TEAL\*



MILITARY BLUE (SLATE BLUE)



PACIFIC BLUE



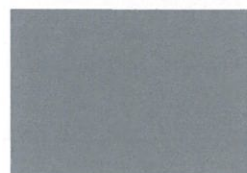
INTERSTATE BLUE\*  
(DEEP BLUE SEA)



AWARD BLUE\*



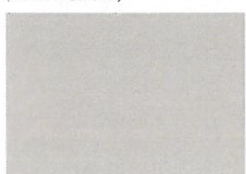
SILVER (BRIGHT SILVER) P



ZINC\*



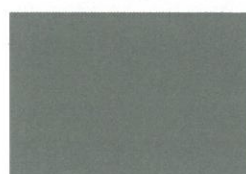
WEATHERED ZINC  
(PREWEATHERED GALVALUME) P



CHAMPAGNE P



COPPER PENNY  
(METALLIC COPPER) P



AGED COPPER\* P



DREXLUME\* W

( ) = PREVIOUS COLOR  
P = PREMIUM  
W = MILL FINISH  
L = LOW GLOSS COLOR  
\* = NEW COLOR



# METAL ROOFING, WALL, AND PERIMETER EDGE FINISHES

• = In Stock   ■ = Call for Availability - extended lead times may apply   ✓ = CRRC Approved Finishes   \* = New Color   ( ) = Previous Color

Color Options	SR	SRI	24 ga x 20"	24 ga x 48"	22 ga x 48"	26 ga x 20"	26 ga x 27.5"	26 ga x 48"	0.032 x 20"	0.032 x 48"	0.040 X 48"	0.050 x 48"	0.063 x 48"	Cool Roof Rated
<b>Standard Colors</b>														
Aged Bronze*	0.29	29	•	•					■	■		■		✓
Almond	0.53	62	•	•					■	■	•	•	■	✓
Antique Bronze (Dark Bronze)	0.29	28	•	•	•				•	•	•	•	•	
Black (Matte Black)	0.20	17	•	•	•				•	•	•	•	•	
Bone White (Regal White)	0.67	81	•	•	•	•	•	•	•	•	•	•	•	✓
Buckskin	0.38	41	•	•					•	•	■	■		
Burgundy	0.24	23	•	•					■	■	■	■		
Charcoal*	0.27	27	•	•					•	•	•	•	•	✓
Cityscape (Dove Gray)	0.44	49	•	•	•				•	•	•	•	•	✓
Colonial Red	0.32	34	•	•					•	•	•	•	■	✓
Dark Bronze	0.26	24	•	•	•				•	•	•	•	•	✓
Forest Green	0.10	6	•	•	■				•	•	•	•	•	
Hartford Green	0.29	29	•	•					■	■	■	■		
Hemlock Green	0.29	29	•	•					■	■	■	■		✓
Interstate Blue* (Deep Blue Sea)	0.13	8	•	•					•	•	•	•		
Iron Ore (Charcoal Gray)	0.27	26	•	•	•				•	•	•	•	■	
Mansard Brown	0.29	29	•	•	■				•	•	•	•		✓
Medium Bronze	0.26	26	•	•	•				•	•	•	•	•	✓
Midnight Bronze*	0.06	0	•	•					■	■	■	■		✓
Military Blue (Slate Blue)	0.29	29	•	•					•	•	■	■		✓
Musket Gray*	0.31	32	•	•	•				•	•	•	•		✓
Pacific Blue*	0.25	24	•	•					•	•	■	■		✓
Patina Green	0.33	34	•	•					•	•	■	■		✓
Sandstone	0.49	56	•	•	■				•	•	•	•	•	✓
Sierra Tan	0.36	39	•	•	•				•	•	•	•		✓
Slate Gray	0.37	40	•	•	■				•	•	•	•		✓
Stone White*	0.64	77	•	•	•				•	•	•	■	■	✓
Teal*	0.26	25	•	•					■	■	■			✓
Terra Cotta	0.36	39	•	•					•	•	•	•		✓
<b>Low Gloss Colors</b>														
Aspen Bronze	0.26	26	•	•		•	•	•						✓
Autumn Red	0.32	34	■	■		•	•	•						✓
Chestnut Brown	0.29	29	■	■		■	■	•						✓
Classic Bronze	0.29	28	•	•		•	•	•						✓
Granite*	0.32	33	•	•	■				•	•	•	•		✓
Inkwell (Low Gloss Granite)	0.27	26	•	•		•	•	•	■					
Midnight Green	0.29	29	■	■		■	■	•						
Nantucket Gray	0.37	40	■	■		■	•	•						✓
Pine	0.10	6	■	•		■	•	•						
Traditional Black	0.20	17	•	•		•	•	•	■					
Antique Metal	0.34	34	•	•										
<b>Metallics</b>														
Aged Copper*	0.26	25	■	■								■		✓
Champagne	0.40	42	■	■					•	•	■	•		✓
Copper Penny (Metallic Copper)	0.47	53	•	•					•	•	■	•		✓
Silver (Bright Silver)	0.49	54	•	•	•				•	•	•	•	•	✓
Weathered Zinc (Preweathered Galvalume®)	0.26	23	•	•	•				•	•	•	•		✓
Zinc*	0.33	35	•	•					•	•	•	•		✓
<b>Exotics - 10-year Color Fade Warranty</b>														
Award Blue (10-YR)*	0.21	17	•	•										
Cardinal Red (10-YR)*	0.37	39	•	•					■	■		•		✓
<b>Bare Products</b>														
Drexlume™			•	•	•	•	•	•						
Mill Finished Aluminum									•	•	•			
Clear Anodized									•	•	■	■	■	
Dark Bronze Anodized									■	■	■	■	■	
Black Anodized									■	■	■	■	■	
Vintage®			•	•										
Urban Slate			•	•										
HDG G90			• 18 ga x 48" x 120" • 20 ga x 48" x 120" • 22 ga x 48" x 120"											

- High-performance painted metal roofing and perimeter edge products.
- Drexel Metals standard sheets come in 48" x 120".
- 35-year paint warranty on Galvalume® and Aluminum substrates, excluding Exotics. Ask about our Gold Standard Warranty.
- 25-year warranty on Drexlume™.

- Not all colors and gauges are stocked in all locations. Contact your local sales rep for specific stocking information and special requests including 22" coils, and custom gauges and widths.
- Custom colors available.
- Oil canning is not a cause for rejection.

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Coil Coatings

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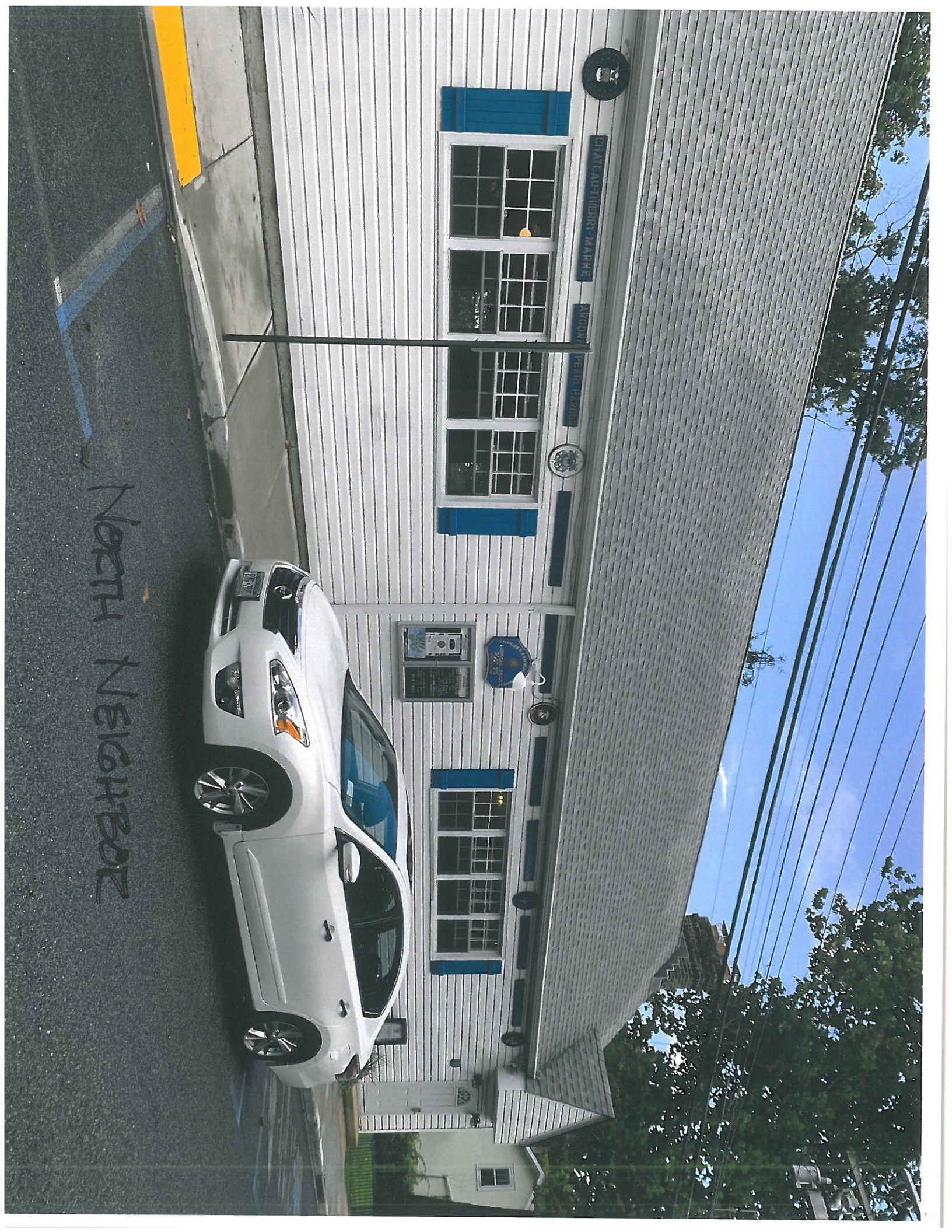
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