HYANNIS MAIN STREET WATERFRONT HISTORC DISTRICT COMMISSION

MEETING MATERIALS – December 2, 2020

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Town of Barnstable Hyannis Main Street Waterfront Historic District Commission

www.town.barnstable.ma.us/hyannismainstreet

AGENDA December 2, 2020 6:30 P.M.

Chair Cheryl Powell

Vice Chair David Sorensen

Cecelia Carey

<u>Members</u> David Colombo Betsy Young Timothy Ferreira

Alternate Member Jack Kay

Town Council Liaisons Kristine Clark. Jennifer Cullum

Staff Director Elizabeth Jenkins

Senior Planner

Principal Assistant Karen Herrand

The Hyannis Main Street Waterfront Historic District Commission's Public Hearing will be held by remote participation methods as a result of the COVID-19 state of emergency in the Commonwealth of Massachusetts.

Alternative public access to this meeting shall be provided in the following manner:

- 1. The meeting will be televised via Channel 18 and may be accessed via the Channel 18 website at http://streaming85.townofbarnstable.us/CablecastPublicSite/
- 2. Real-time access to the Hyannis Main Street Waterfront Historic District Commission meeting is available utilizing the Zoom link or telephone number and Meeting ID provided below. Public comment can be addressed to the Hyannis Main Street Waterfront Historic District Commission utilizing the Zoom link or telephone number and Meeting ID provided below.

Link: https://zoom.us/j/92543116806

Phone: 888 475 4499 US Toll-free Meeting ID: 925 4311 6806

3. Applicants, their representatives and individuals required or entitled to appear before the Hyannis Main Street Waterfront Historic District Commission may appear remotely and are not permitted to be physically present at the meeting, and may participate through the link or telephone number provided above. Documentary exhibits and/or visual presentations should be submitted in advance of the meeting so that they may be displayed for remote public access viewing. Please note that this meeting will be recorded and broadcast on Channel 18 and, in accordance with MGL Chapter 30A §20, anyone taping this meeting please make their presence known.

Please silence your cell phones

Call to Order

Roll Call

Welcome to New Members, Special Guests, and Advisors

Housekeeping

Reminder of Commission's Purpose and Proper Procedure

New Business

Julie Kimball (property owner), Wyatt St. Germain d/b/a The Head Stash, 569 Main Street, Unit D, Hyannis – Map 308. Parcel 111

New Business Signage

WM Sturgis Friends of Education FNDTN Inc., 441 Main Street, Hyannis – Map 308, Parcel 080 Renovations to include new windows, doors, trim, wall-mounted light fixture, replacement of asphalt walking path, new canopy, and new gate

Other Business

Next HHDC meeting scheduled for December 16, 2020 and January 6, 2021

Adjournment

Please Note: The list of matters are those reasonably anticipated by the chair, which may be discussed at the meeting. Not all items listed may be discussed and other items not listed may also be brought up for discussion to the extent permitted by law. It is possible that if it so votes, the Committee may go into executive session. The Committee may also act on items in an order other than they appear on this agenda. * Public files are available for viewing during normal business hours at the office of the Hyannis Main Street Waterfront Historic District

Commission, located at 200 Main Street, Hyannis, MA



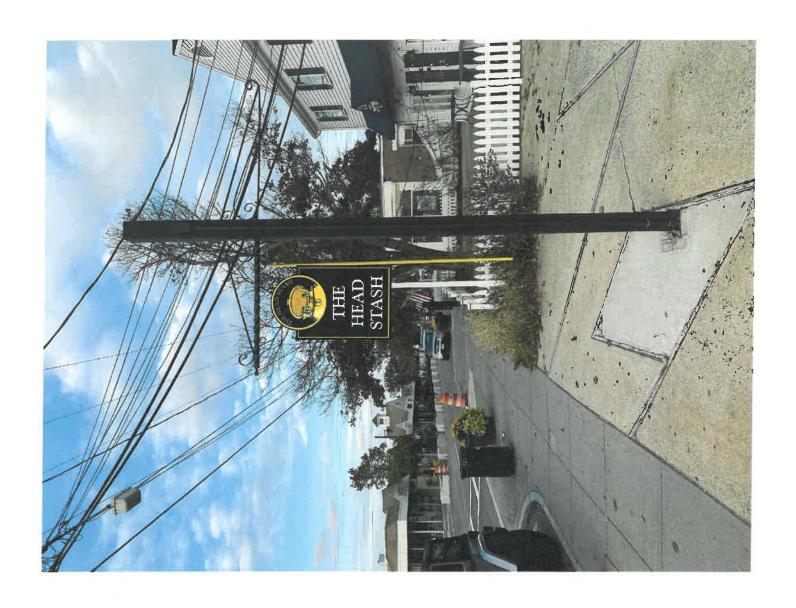
Town of Barnstable Hyannis Main Street Waterfront Historic District Commission

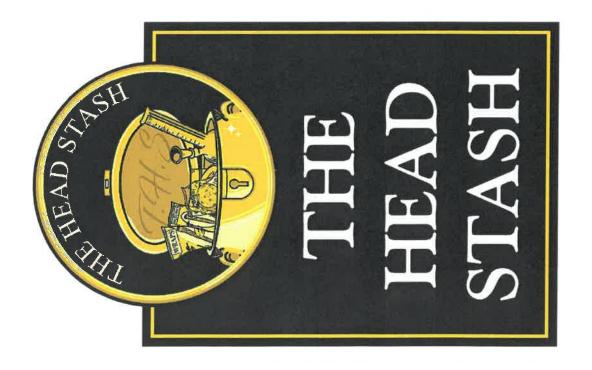
Application Certificate of Appropriateness for Signage

Application is hereby made for the issuance of a Certificate of Appropriateness under MGL, Chapter 40C, The Historic Districts Act, for proposed signage as described below and on drawings or photographs accompanying this application.

CHECK ALL THAT APPLY:
1. Business Sign 2. Open/Closed Sign 3. Trade Flag 4. Trade Figure or Symbol 5. Location Hardship Sign
Assessor's Map No. 308 Parcel No. 111
Address of Proposed Work 569 Main St. Unit D
Applicant
Property Owner Julie Kimball Tel#
Owner Mailing Address 508 Race Lake Town/State/Zip Marshus Mults WA
Agent or Contractor May Ann Agresh' ALA Tel # 508 790 1665 Mailing Address 68 Carolar St #22 Town/State/Zip Hyann's MA 0260)
Agent E-Mail Address
Signature of Applicant WHY Date Date
☐ For Location Hardship Signs & freestanding <u>Trade Figures or Symbols</u> to be located on private property: Check box if property owner has granted permission to locate Sign or Figure on their property abutting the building front.

Business Sign 1:	Size of Sign 36" h x 27" W
	Material(s) of Sign painted sign towd.
	Material of Lettering (if different)
	Will the sign be illuminated? Yes No
	If yes, what type of light fixture Location of Fixture
Business Sign 2 :	Size of Signx
	Material(s) of Sign
	Material of Lettering (if different)
	Will the sign be illuminated? Yes / No
	If yes, what type of light fixture Location of Fixture
Open/Closed	Size of Open/Closed Signx
Sign:	Material of Open/Closed Sign:
	If Neon, indicate color (circle one option): Red / Red & Blue
	Color of Open/Closed Sign:
	Observit Total of Flore
Trade Flag:	Size of Trade Flag: x
	Material of Trade Flag:
Trade Figure	Dimension of Trade Figure or Symbol: x x x
Or Symbol:	Material of Trade Figure or Symbol:
Location	Size of Hardship Sign: x
Hardship Sign:	Material of Hardship Sign:
	Lettering Color and Material:







Town of Barnstable Hyannis Main Street Waterfront Historic District Commission

Application Certificate of Appropriateness

Application is hereby made for the issuance of a Certificate of Appropriateness under M.G.L. Chapter 40C, The Historic Districts Act for proposed work as described below and on plans, drawings or photographs accompanying this application for:

Assessor's Map No. 308	Parcel No	
Address of Proposed Work	441 Main St Hyannis	
Applicant Name Stury	is Publiz Charlor School	
Applicant Mailing Address 42	7 Main St. Town/State/Zip Hyannis MA 02	60
Applicant Phone Number50	18771-2780	
Applicant E-Mailjalb	recht a) sturgischartarschool.org	_
Property Owner NameSA	ME	
Owner Mailing Address	Town/State/Zip	
Owner Phone		
Agent or Contractor Address 68 C Agent or Contractor Phone 5	lavy-Ann Agresti AIA enterSt #22 Town/State/Zip Hyanmis MA 0260 08 790 1665 nagresti à thedesigni. com	_ _
	PROPOSED WORK Please check all categories that apply:	==:
Building Type:	☐ Commercial ☐ Residential ☐ Accessory ☐ Other _ Educational	
Work Proposed:		
1. Building Construction:	☐ New Building ☐ Addition ☐ Alteration	
2. Exterior Alteration:	Windows □ Doors □ Siding □ Roof □ Other	
3. Exterior Painting:		_
4. Signs:	☐ New sign ☐ Alteration to existing sign	
5. Accessory Improvement:	☐ Fence ☐ Parking Lot ☐ Outdoor Dini ☐ Awning/Canopy	ing
6. Other:	Remaring Existing Sign	_

Hyannis Main Street Waterfront Historic District Commission

DETAILED DESCRIPTION OF PROPOSED WORK

- Provide detailed specifications of the proposal.
- Include a detailed description of changes to existing conditions, if applicable.
- Describe proposed materials to be used, desired colors, manufacturer's specifications, etc.
- In the case of signs, give locations of existing signs and proposed locations of new signs.

Attach an additional sheet, if necessary.

Charles School into classworm space.
The project adds no new space. It is a venovation of existing.
NORTH - replace costs windows w/ NEW DOUBLE Hong - Anderson - Fibreslas Elad
- Anoabzed Alum Stare-Pront Dows - Brick Remains WEST - New wirdows - Alum Anodized Streetwest.
- CMU Wall Newarks - PTD NEW COUR SW6529 Scandar - Asphalt Path replaced w/ seagress garden.
- New Lindows + DOORS ALLOWS ANDDIZED START TOUT.
EXST-Alley(private) new canopy corrugal blue, new gate STEEL
SignedApplicant - Agent
Date Nals, 2000.

Strict of the second of the se

Hyannis Main Street Waterfront Historic District Commission

BUILDING MATERIALSPECIFICATION SHEET

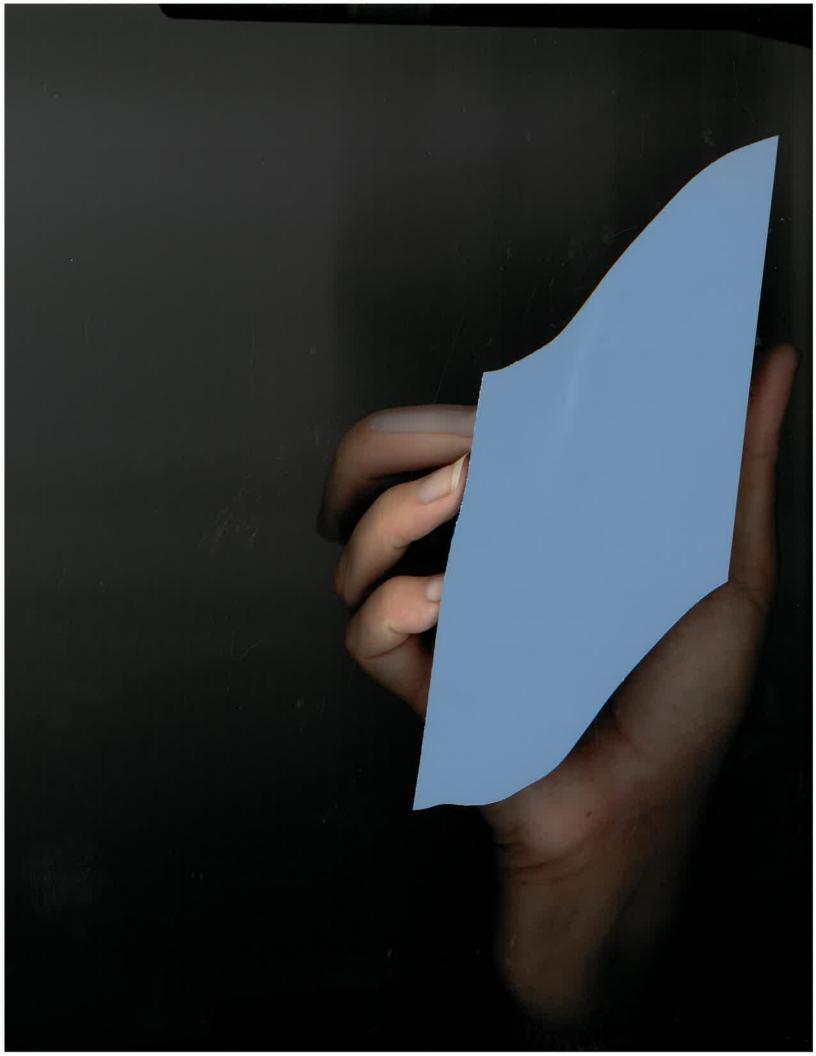
Please complete this sheet only if new building construction or alterations to an existing building are proposed.

Fill out all sections that are applicable to your project. Include materials, specifications, dimensions and/or colors to be used.

	FOUNDATION N/A	
	SIDING TYPE BRICK / CMU TO REMAIN	COLOR
	CHIMNEY TYPE N/A-	COLOR
	ROOF MATERIAL N/A	COLOR A STATE OF THE STATE OF T
	ROOF PITCH FLAT	·
A	DOORS KAWNEER TRIEAR 451UT	COLOR ANODIZED CLEAR
	WINDOWS KAWNEER TRIFAB 451 UT	COLOR ANODIZED CLEAR
		COLOR
: · · · · · · · · · · · · · · · · · · ·	TRIM PAINTED	COLOR
	GUTTERS N/A	
	PATIO/PORCH/DECK N/A	
	GARAGE DOORS N/A	COLOR
	OTHER CAMOPY in albey - NOT VISIBLE From M. Coorugal WAVE . I	ain a Peaul.



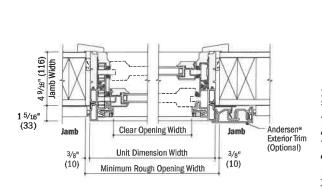




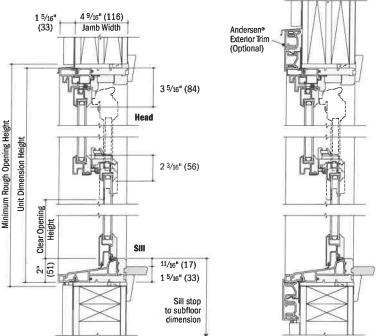


DOUBLE-HUNG WINDOWS

Double-Hung Window Details



Horizontal Section



Vertical Sections

 ^{4 9/}s" jamb width measurement is from backside of installation flange.
 Light-colored areas are parts included with window. Dark-colored areas are additional Andersen* parts required to complete window assembly as shown.

[·] Dimensions in parentheses are in millimeters.

Rough openings may need to be Increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.
 Details are for illustration only and are not intended to represent product installation methods or materials. Refer to product installation guides at andersenwindows.com.





What can we help you find?

ICASE FACTORY

What can we help you find?

Sag Harbor, Long Island

Looking for replacement parts?Photo Gallery Visit



Built in 1881 on a 2.25 acre site in the Village of Sag Harbor, Long Island, the Watchcase Factory is a historic building in a historic district on the National Register. After being abandoned for 35 years and falling into severe disrepair, the property was acquired by Cape Advisors, Inc. and adapted for reuse as luxury condominiums by design architects Beyer Blinder Belle.



Design + Performance Versatility with Unmatched Fabrication Flexibility



Trifab® VersaGlaze® is built on the proven and successful Trifab® platform – with all the versatility its name implies. There are enough framing system choices, fabrication methods, design options and performance levels to please the most discerning building owner, architect and installer. The 4.5" depth Trifab® VersaGlaze® Framing System family is available with non-thermal, thermal and ultra-thermal performance levels. The ultra-thermal Trifab® 451UT Framing System, is designed for the most demanding thermal performance and employs a dual Isolock® thermal break.

AESTHETICS

Trifab® VersaGlaze® Framing Systems offer designers a choice of front-, center-, back- or multi-plane glass applications. Structural silicone

glazing (SSG) and weatherseal glazing options further expand designers' choices, allowing for a greater range of possibilities for specific project requirements and architectural styles. All systems have a 4-1/2" frame depth; Trifab® VersaGlaze® 450 has 1-3/4" sightlines, while Trifab® VersaGlaze® 451/451T and Trifab® 451UT have 2" sightlines.

With seamless incorporation of Kawneer entrances or windows, including GLASSvent® visually frameless ventilators, Trifab® framing can be used on almost any project. These framing systems can also be packaged with Kawneer curtain walls and overhead glazing, thereby providing a full range of proven, and tested, quality products for the owner, architect and installer from a single-source supplier.

ECONOMY

Trifab® VersaGlaze® 450/451/451T/451UT Framing Systems offer a variety of fabrication choices to suit your project:

- Screw Spline for economical continuous runs utilizing two-piece vertical members that provide the option to pre-assemble units with controlled shop labor costs and smaller field crews for handling and installation. (available for all systems)
- Shear Block for punched openings or continuous runs using tubular moldings with shear block clips that provide tight joints for transporting large pre-assembled multi-lite units. (available for 450/451/451T systems)
- Stick for fast, easy field fabrication. Field measurements and material cuts can be done when metal is on the jobsite. (available for 450/451/451T systems)
- Pre-glazed The combination of screw spline construction with pre-glazing in the shop accelerates installation and reduces field labor time while minimizing disruption to the surrounding area or existing tenants. Making it an exceptional choice for new or retrofit applications, particularly in urban areas or where space is limited. (available for 451/451T/451UT framing)



Brighton Landing
Cambridge, Massachusetts
ARCHITECT
ADD Inc., Cambridge, Massachusetts
GLAZING CONTRACTOR
Ipswich Bay Glass Company, Inc., Rowley, Massachusetts
PHOTOGRAPHER
© Gordon Schenck, Jr.

All systems can be flush glazed from either the inside or outside. The weatherseal option provides an alternative to SSG vertical mullions for Trifab® VersaGlaze® 450/451/451T. This ABS/ASA rigid polymer extrusion allows complete inside glazing and creates a flush glass appearance on the building exterior without the added labor of scaffolding or swing stages. Additionally, high-performance flashing options are engineered to eliminate perimeter sill fasteners and associated blind seals.

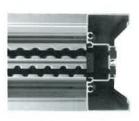
FOR THE FINISHING TOUCH

Architectural Class I anodized aluminum and painted finishes in fluoropolymer (AAMA 2605) and solvent-free powder coatings (AAMA 2604) offer a variety of color choices.

PERFORMANCE

Kawneer's Isolock® thermal break technology creates a composite section, prevents dry shrinkage and is available on Trifab® VersaGlaze® 451T. For even greater thermal performance, a dual Isolock® thermal break is used on Trifab® 451UT.

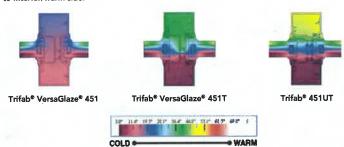




Trifab® 451UT uses a dual Isolock® thermal break (right) and features a new highperformance sill design, which incorporates a screw-applied end dam (left), ensuring positive engagement and tight joints between the sill flashing and end dam.

U-factor, CRF values and STC ratings for Trifab® framing systems vary depending upon the glass plane application. Project-specific U-factors can be determined for each individual project. (See the Kawneer Architectural Manual or Kawneer.com for additional information.)

Thermal simulations showing temperature variations from exterior/cold side to interior/warm side.



PERFORMANCE TEST STANDARDS

Air Infiltration	ASTM E283
Air intititation	ASTIVI LZ03
Water	AAMA 501, ASTM E331
Structural	ASTM E330
Thermal	AAMA 1503
Thermal Break	AAMA 505, AAMA TIR-A8
Acoustical	AAMA 1801, ASTM E1425









Kawneer Anodize finishes

Kawneer gives you a wide variety of anodized finishes with attractive alternatives. The benefit of a durable, anodized finish is married to the beauty of some very dynamic and exciting colors.

At the start of every design, there's a choice of how you want to finish. Contact your Kawneer sales rep for the information on these and other finishes available from Kawneer.

KAWNEER FINISH NO.	COLOR	ALUMINUM ASSOCIATION SPECIFICATION	OTHER COMMENTS
#14	CLEAR	AA-M10C21A41 / AA-M45C22A41	Architectural Class I (.7 mils minimum)
#17	CLEAR	AA-M10C21A31	Architectural Class II (.4 mils minimum)
#18	CHAMPAGNE	AA-M10C21A44	Architectural Class I (.7 mils minimum)
#26	LIGHT BRONZE	AA-M10C21A44	Architectural Class I (.7 mils minimum)
#28	MEDIUM BRONZE	AA-M10C21A44	Architectural Class I (.7 mils minimum)
#40	DARK BRONZE	AA-M10C21A44 / AA-M45C22A44	Architectural Class I (.7 mils minimum)
#29	BLACK	AA-M10C21A44	Architectural Class I (.7 mils minimum)





- Roofing or cladding for industrial areas
- Skylights
- Walkway covers
- Swimming pool covering

- Canopies and Awnings
- Recreation areas
- Pergolas

Carports and garages Greenhouses

- Central gardens
- Balconies

Standard Dimensions

Туре	Profile	Shape	Thickness (mm)	Width (mm)	Length (m)
Corrugal Sinus	76/18	~~	0.5-1.2	810-1100-1260	1.5-11.80
Corrugal Greca	76/18	~~~	0.6-1.2	970-1260	1.5-11.80
Corrugal Big Wave	177/51	$\overline{\sim}$	0.8 -1.2	920-1100	1.5-11.80

Theoretical weights table

Type profile	Thickness (mm)	Weight (kg/m²)
	0.5	0.673
	0.6	0.808
	0.7	0.942
Corrugal	0.8	1.077
Sinuš	0.9	1.211
76/18	1.0	1.346
	1.1	1.481
	1.2	1.615
	0.6	0.892
	0.7	1.041
Corrugal Greca	0.8	1.190
	0.9	1.338
76/18	1.0	1.487
	1.1	1.636
	1.2	1.785
Corrugal	0.9	1.269
Big Wave	1.0	1.410
177/51	1.1	1.551
	1.2	1.692

Advantages

- Highly transparent
- Virtually unbreakable
- Easy to install

Colors

transmission %
89
50
50
35
50
50
֡

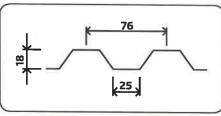
^{*} Please consult us for other colors.





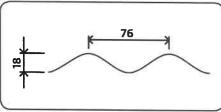


Profiles



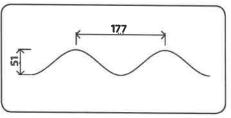
Corrugal Greca 76/18





Corrugal Sinus 76/18





Corrugal Big Wave 177/51







Brands V

Indoor V

Outdoor V

Controls V

Smart IoT Spaces

Resources V

Brands > Shaper > 673-WP Luminous Half Cylinder Outdoor Wall Mount









Shaper

673-WP Luminous Half Cylinder Outdoor Wall Mount

- · Decorative Exterior vertical acrylic wall sconce and LED lighting
- 3 fixture sizes: 25", 37", and 49" wall/ ceiling surface mount
- · 6 standard painted metallic finishes and custom color available
- · Vertical and horizontal trim bar options
- · Universal Voltage: 120-277V
- · ADA compliant
- UL and CUL approved for interior and damp locations

Spec Sheets

Photometrics

THE DESIGN INITIATIVE INC | 441 Main St Hyannis



Main St Façade / Facing North



Interior Before Demo - Lanes have been removed



