

SIGN APPLICATION-TOWN OF ESSEX

Date 4.10.21 APPLICATION FEE \$100.00 PDDM's PERMIT # 2021-68N
(includes recording fee) Appeal Period Expires 4-28-2021
Zoning District MYD-PUD/B-DC (B)
Address of Sign Location: AKA 19 21 ESSEX WAY #405 MAP 92 PARCEL 2 LOT 4
Business Name for Sign: ARTHOOND GALLERY

Type of Sign: Free Standing (size) Façade A Front (size)
Height (from ground level to top of free-standing sign): N/A B Road facing/ corner

Applicant's Mailing Address: _____

Phone Number – Home: 802 899 2000 Work: 802 662 4808 Cell: 802 373 3961 Fax: _____

Applicant(s) Signature: [Signature]
Landowner(s) Signature: [Signature]
EOF OUTLET, LLC

INSTRUCTIONS FOR FILING APPLICATION:

All sign approval applications will be pursuant to the Town of Essex Sign Regulations contained within Section 25.10 of the Town of Essex Sign Regulations. A copy has been attached to this application form for your review and information. Approval or denial will be based upon a complete submittal of all the required information. In the case of denial of the application an explanation will be in writing.

INSTRUCTIONS FOR FREE STANDING SIGNS: N/A

- a) Scaled lot plan indicating sign location;
- b) Diagram if sign with information according to the attached sample diagram.

INSTRUCTIONS FOR FAÇADE SIGNS:

- a) Plan of building façade and sign pursuant to the attached sample plan.

Note: The Zoning Administrator may require additional information to make a proper evaluation on a case by case basis.

On this 13th day of April, 2021, your application was: _____ approved _____ denied.

All signage to be placed within the allowed sq. ft. area and conform to section 3.10 of the zoning regulations.
See attachment for conditions of approval or reasons for denial.

TOWN OF ESSEX
By: [Signature]
Zoning Administrator

ANY INTERESTED PERSON MAY APPEAL THE DECISION OF THE ZONING ADMINISTRATOR TO THE ZONING BOARD OF ADJUSTMENT WITHIN 15 DAYS OF PERMIT ISSUANCE. COMMENCING CONSTRUCTION WITHIN THIS 15 DAY APPEAL PERIOD IS PROHIBITED BY LAW.

77' length 4' height = 308' sq ft

80' length 4' height = 320' sq ft

