ZONING COMMISSION

Town of New Fairfield 4 Brush Hill Rd. New Fairfield, CT 06812 203-312-5646 Fax 203-312-3508

SITE PLAN APPLICATION

Application Number SI - 7	12-022
Map: 19 Block: 15	Lot: 23a
Please type or print:	
Date: August 2, 2022	
Applicant: Artel Engineering Group, LLC	
Mailing Address: 304 Federal Road, Suite 308, Brookfield, CT 06804	
Project Address: _100 Route 37	
Phone No: 203-740-2033	
Owner (s) of Record: ECB Realty, LLC	
Address: 28 Eagle Road, Danbury, CT	
Phone No: 203-733-2004	
Application is hereby made for site plan per section 8.1 and pursuant to the followir of the Zoning Regulations: Section 4.1.1D - Uses or Buildings permitted as of Right	ng section (s)
For the following purpose: General Office	
In compliance with the requirements of the Zoning Regulations, I am hereby submit plans, documents and additional information as required.	tting the fee,
(X) Fee of \$160.00 (Includes State Surcharge)	

(X) Fee of \$160.00 (Includes State Surcharge)

(X) Application Requirements: (see attached)



() Report from Health Department on adequacy of sewage disposal system and water supply.			
() Report (s) from other Town Agencies as follows:			
() Fire Marshal () Town Engineer () Inland Wetland Commission () Conn. Dept. of Transportation () Zoning Enforcement Officer () Other Agency (please specify) () Copy of additional information as follows: Signature of owner (date) Signature of Applicant (date)			
For Office Use Only			
() This Application Complies () Does Not Comply with the requirements of the zoning regulations.			
Application Complete: Yes No			
The application fails to comply as follows:			
Comments:			
Review by Zoning Enforcement Officer Date			
Date of Receipt by Zoning Commission:			
Date of Commission Action: Legal Notice Published			
() Application Approved () Application Denied			
() Application Approved & Modified			
Conditions:			

Memorandum

New Fairfield Zoning Commission
Timothy Simpkins, R.S. New Fairfield Health Department August 2, 2022 100 ORt. 37 - 763 of office space
be advised that with regard to the above referenced proposal: The New Fairfield Health Department has no objection.
Further testing / information is required prior to New Fairfield Health Department l.
The New Fairfield Health Department has no objection; however State of Connecticut is required prior to final Health approval.
The New Fairfield Health Department cannot approve this project.
Other:

If you have any questions, please do not hesitate to contact me.

ARTEL ENGINEERING GROUP, LLC

CIVIL, ENVIRONMENTAL AND MUNICIPAL ENGINEERS • PROJECT MANAGERS • SITE PLANNERS • PERMIT EXPEDITORS 304 FEDERAL ROAD, SUITE 308, BROOKFIELD, CONNECTICUT 06804 — PHONE: 203-740-2033 • FAX: 2.03-740-2067

July 14, 2022

Mr. Timothy Simpkins, MA, RS Director of Health Town of New Fairfield 4 Brush Hill Road New Fairfield, Connecticut 06812

Re: Septic System

100 Route 37, New Fairfield, CT Map 19, Block 15, Lot 23A

Dear Mr. Simpkins:

The purpose of this letter is to serve as a feasibility evaluation and confirmation of the existing subsurface sewage disposal system and the proposed 763-sf office space use at the above referenced property. The property owner of the above referenced property is seeking to lease approximately 763-sf of currently vacant floor area on the second floor of the building to a small business, employing 2-people for general office use. It is estimated that the daily sewage flows from this use will be approximately 40-gallons (2-people x 20gpd/person).

An analysis of water use data, as provided by the property owner, indicates that average daily flows for the two-year period starting from June 2020, ending June 2022 are approximately 1,380-gpd with an average daily high flow of 1,960-gpd during the May-June 2021 period and an average daily low of 1,110-gpd during the July-August 2020 period. The average daily flows calculated for the past year of readings indicates an average daily flow of 1,370-gpd. The estimated daily water flow for the existing uses and the proposed office space is, conservatively, 1,420-gpd.

Based on design, the existing septic system on this property has 3,328-sf of effective leaching area having capacity to disperse approximately 2,903-gallons of sewage per day. The existing daily sewage design flow capacity exceeds the estimated proposed daily sewage flows.

Based on the current existing and proposed uses at this property at this time, it is the professional opinion of this office that there is adequate septic system capacity for the proposed use at this site at this time. Please feel free to contact this office with any questions, comments or concerns.

Sincerely,

ARTEL ENGINEERING GROUP, LLC

Dainius L. Visbickas

Dainius Virbickas, P.E. Professional Engineering Manager

Tim Simpkins

From:

dvirbickas artelengineering.com <dvirbickas@artelengineering.com> on behalf of

dvirbickas artelengineering.com

Sent: To: Friday, July 15, 2022 11:15 AM Tim Simpkins; Chris Chaber

Subject:

100 route 37

Attachments:

DC15421HealthDeptLetter07-14-22.pdf

Good morning Gentlemen,

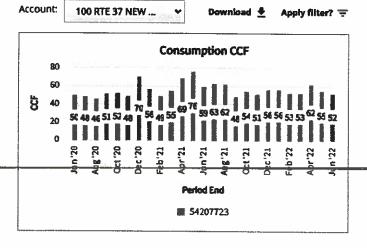
All is good, from a septic system standpoint, for using a portion of the upstairs floor space as an office in the building at the above referenced property. Please refer to the attached.

Regards, Dainius
Dainius L. Virbickas, PE
ARTEL ENGINEERING GROUP, LLC

304 FEDERAL ROAD, SUITE 308 BROOKFIELD, CT 06804

P: 203-740-2033 F: 203-740-2067

My Usage ①



- ပွဲ- Usage Insights

Your High:

76.00 (CCF) - May 2021

Your Average:

55.76 (CCF)

Your Low:

46.00 (CCF) - August 2020

(7) Usage Details

Meter	Usage	Period
54207723	50.00	06/23/2
54207723	48.00	07/24/2

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ARTEL ENGINEERING GROUP, LLC

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August 1, 2022

Mr. Evan White, Zoning Enforcement Officer Town of New Fairfield 4 Brush Hill Road New Fairfield, Connecticut 06812

Re: Parking

100 Route 37, New Fairfield, CT Map 19, Block 15, Lot 23A

Dear Mr. White:

As a follow-up to our letter to you dated September 14, 2018, we offer the following:

The property owner of the above referenced property is seeking to lease approximately 763-gross sf of vacant floor area (for 'general office' use having one or two employees) located on the second floor of the building at the above referenced location. The floor area represents a small portion of the multiple existing mixed use tenant spaces located within the existing commercial building on this site. The existing commercial building and associated site improvements were constructed in 1977 and no building additions or site modifications are required or are being proposed at this time.

Based on town Zoning Regulations and full occupancy of the building, the proposed uses will require approximately 132 parking spaces but the site is physically limited to 90 parking spaces. It is important to note that based on observation of existing daily operations, it appears that there is a surplus of parking provided when compared to the number of parking spaces required by the town zoning regulations for the existing uses.

Per section 6.2.9 <u>Parking Schedule</u> of the New Fairfield Zoning Regulations, the proposed 'general office' use requires 3-parking spaces (one space per 250-sf of gross floor area). According to the prospective tenant, staff of one or two will be occupying the space 'part time' as they will be sharing their work schedule between this office space and their current space in New York state. Anticipated hours of operation will be generally from 8 AM to 5 PM during the week.

Based on the current existing uses at this property, it is the professional opinion of this office that there is adequate parking capacity for the proposed 'general office' use (as well as for full future occupancy of the upper level by general office uses) at this site at this time.

Please feel free to contact this office with any questions, comments or concerns.

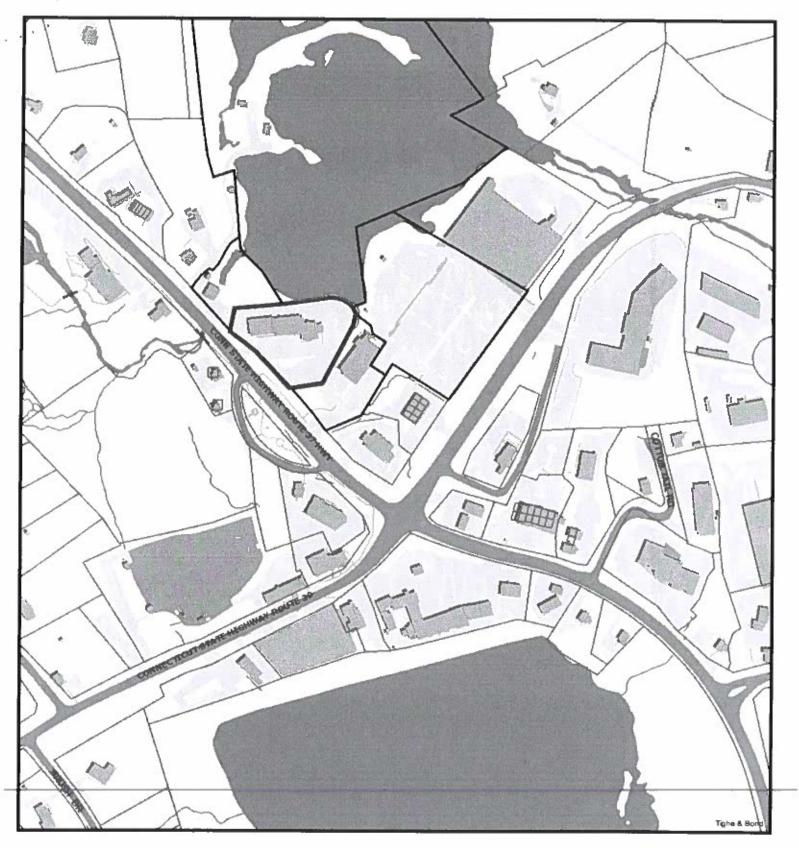
Sincerely,

ARTEL ENGINEERING GROUP, LLC

Dainius L. Visbickas

Dainius Virbickas, P.E.

Professional Engineering Manager



100 Rte 37

7/26/2022 3:13:10 PM

Scale: 1"=300'

Scale is approximate





The information depicted on this map is for planning purposes only. It is not adequate for legal boundary definition, regulatory interpretation, or parcel-level analyses.

