

25 Nute Road Dover, NH 03820 tel: (603) 659-8939 fax: (603) 834-9176

www.atlanticsurveyco.com atlanticsurvey@comcast.net

November 15, 2023

Town of Milton Planning Board 424 White Mountain Highway Milton, NH 03851

RE: Carolyn T. Hayes
Project Narrative
Middleton Road
Tax Map 24, Lot 1-2

Dear Chairman and Members of the Planning Board,

The intent of the above referenced project is to subdivide Lot 24-1-2 into two buildable lots and to combine the remaining land with Lot 3-1 located in Middleton, which is also owned by Carolyn T. Hayes. This remaining land parcel is being set aside for possible right of way access to said Lot 3-1 in Middleton.

Thank you for your consideration in this matter.

Adam R. Fogg, LS

# TOWN OF MILTON APPLICATION FOR MINOR SUBDIVISION

1. Name of Applicant (S): Carolyn T. Hayes	
Address of Applicant: 14 Dover Neck Road, Dover, NH 03820	
Phone Number: 603-866-1323 Cell Number:	
2. Name of Owner of Record: Carolyn T Hayes	
Address of Owner of Record: 14 Dover Neck Road, Dover, NH 03820	)
Phone Number of Owner of Record: 603-866-1323	
3. Name of Surveyor: Adam R. Fogg, Atlantic Survey Co, LLC	
Address of Surveyor: 25 Nute Road, Dover, NH 03820	
Phone Number of Surveyor: 603-659-8939	
4. Location of proposed Minor Subdivision: Street: Middleton Road AKA Route 153	
Tax Map Number: 24 Lot Number: 1-2	
Number of Total Acres in parcel: 6.55 acres	
5. Number of new lots to be created: 2 Acres in	each: 2.00 & 2.28
6. Intended use (Check one): Residential Tommercial Industrial	
7. Attached List of names and addresses of abutters to be completed (page (Also show on plat)	: 2)
8. Statement of intent: To subdivide Existing Lot into 2 proposed lots and be combined with Lot 3-1 in the Town of Middleton also owned by the	a 2.27 acre parcel to owner of record.
9. Payment to the Town of Milton for the following: Application Fees:	
<ol> <li>Application Fee</li> <li>Lot Creation Fee (\$100.00 per new lot)</li> </ol>	\$ <b>200.00</b> \$200.00
3. Abutters Notice (\$8.53 per abutters)	§68.24
4. Recording Fee (\$30.00 per drawing & \$18.00 per page written documents)	\$ 55.00
(\$25.00 fee for LCHIP) 5. Town Engineer review, if required (3 <sup>rd</sup> party engineering review)	\$
Total of all Application Fees	§ <u>523.24</u>

The applicant and/or owner certifies that this application is correctly completed with all required attachments and requirements and that any additional costs for engineering or professional services incurred by the Planning Board or the Town of Milton in the approval process of this application shall be borne by the applicant and/or

Owner: Carolyn Hayes

"I hereby authorize the Milton Planning Board and its agents to access my land for the purpose of reviewing this plan or any other inspections deemed necessary by the board or its agents to ensure conformance of the site improvements with the approved plan and all Town of Milton ordinances and regulations."

Signature of

Owner: Carolyn Hayes Date: 11/15/23



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Gubsurfece Disposel
Systems
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Adam R. Fogg
O No. 1377

Date:

8/24/2023

Project No. 04114

Location:

Route 153, Milton, NH

Test Pit

No.: 1

DEPTH (IN)

DESCRIPTION

0-3

Dark brown (10YR 3/3) fine sandy loam, friable, granular

6-42

Yellowish brown (10YR 5/6) fine sandy loam, friable, granular

Seasonal

None

Observed

Water

none

Restrictive

High Water:

Layer:

none

Bedrock:

42"

Test Pit

No.: 2

DEPTH (IN)

DESCRIPTION

0-3

Dark brown (10YR 3/3) fine sandy loam, friable, granular

3-42

Yellowish brown (10YR 5/6) gravelly sand, friable, granular

42-52

Yellowish brown (10YR 5/4) very stony sand, friable, granular

Seasonal

Observed

High Water:

42"

Water

none

Restrictive

Layer:

none

Bedrock:

possible at 52"

Percolation Rate:

8 Minutes per Inch at 24"

**Test Pit** No.: 3

DEPTH (IN)

DESCRIPTION

0-3

Dark brown (10YR 3/3) fine sandy loam, friable, granular

3-42

Yellowish brown (10YR 5/6) gravelly sand, friable, granular

42-54

Yellowish brown (10YR 5/4) very stony sand, friable, granular

Seasonal

Observed

High Water:

42"

Water

none

Restrictive

Layer:

none

Bedrock:

possible at 54"

**Test Pit** 

No.: 4

DEPTH (IN)

**DESCRIPTION** 

0-3

Dark brown (10YR 3/3) fine sandy loam, friable, granular

3-36

Yellowish brown (10YR 5/6) gravelly sand, friable, granular

36-60

Yellowish brown (10YR 5/4) very stony sand, friable, granular

Seasonal

36"

Observed

**High Water:** 

Water

none

Restrictive

Layer:

none

Bedrock:

none

Percolation Rate:

8 Minutes per Inch at 20"

Subsurface Disposal Systems Adam R. Fogg

**Test Pit** No.: 5

### **DEPTH (IN)**

#### **DESCRIPTION**

0-3

Dark brown (10YR 3/3) fine sandy loam, friable, granular

3-48

Yellowish brown (10YR 5/6) gravelly sand, friable, granular

Seasonal

Observed

**High Water:** 

none

Water

none

Restrictive

Layer:

none

Bedrock:

possible at 48"

Test Pit No.: 6

## DEPTH (IN)

#### **DESCRIPTION**

0-4

Dark brown (10YR 3/3) fine sandy loam, friable, granular

4-48

Yellowish brown (10YR 5/6) fine sandy loam, friable, granular

48-52

Yellowish brown (2.5Y 5/4) fine sandy loam, friable, granular

Seasonal

**High Water:** 

Observed

Water

none

Restrictive

Layer:

none

48"

Bedrock:

52"



