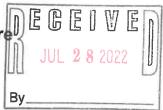


# MINOR SUBDIVISION APPLICATION

(a total of three or fewer lots)

# City of Rochester, New Hampshire



Doto: 7/29/22				By
Date:7/28/22	Is a conditional need	ed? Yes:	_ No:	Uncloar
<b>Property information</b>	(If so, we encourage yo	ou to submit an a	application a	is soon as possible.)
Tax map #: 121 ; Lot	#('s): 12	Zonina district	DTC	
Property address/location:	zo No Main St			
Name of project (if applicable	e):			
Size of site: 0.24 acres;	overlay zoning distric	t(s)?		
Property owner				
Name (include name of indiv	idual): Ventina LLC			
Mailing address: 664 Columbus		03867		
Telephone #:				
Applicant/developer (if d				
Name (include name of indivi				
Mailing address: 33 Wakefield				
Telephone #:		Email:		
Engineer/surveyor				-
Name (include name of individ	dual): Kenneth A. Berry,	LLS (Daniel O'Lo	ne. Proiect Ma	anager)
Mailing address: Berry Surveying	& Engineering, 335 Second (	Prown Point Rd, Ba	rrington, NH 03	3825
Telephone #: 603-332-2863		Fay#:		
Email address: D.Olone@BerrySu	rveying.com	Professional	license #:	805
Proposed project				
Number of proposed lots: 2	: Are t	here any nortir	ont oover	
Number of cubic yards of earth	being removed from	the site? none	ieni covena	ants? no
City water? yes X no;	How far is City water	er from the site	2	
City sewer? yes X no;	How far is City sew	er from the site	?	
	Page 1 (of 2 pag			

# Minor Subdivision Checklist

(Minor subdivisions involve a total of 3 lots or fewer)

\*To be filled out by applicant/agent (with notes to be inserted by staff)

See regulations for other specific requirements

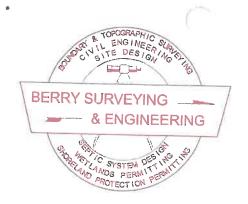
City of Rochester Planning & Development Department

Project Name:		Мар	o:	Lot:	12	Date: 7/28/22
Applicant/agent: Berry Surveying & Eng.		Sigr	nature:	70	X2	7
(Staff review by:		_ Date	e: <u>7-</u> 2	28-22		
General items				Waiver		
	Yes	No	N/A	Reques	sted	Comments
4 sets completed applications	X					
Total application fee		Х				
4 copies of narrative	x					
3 sets of full-size plans	Х		$\Box$			
2 sets of 11 X 17 reductions	х					
Completed abutters list	х	$\overline{\Box}$				
Copy of existing covenants, easements, and deed restrictions	x					
<u>Plan Information</u> Basic information including:						
Name of project	х					
• Date	x					
North arrow	x					
• Scale	X	$\overline{\Box}$				
• Legend	Х					
Revision block	х					
• Vicinity sketch - not less than 1" = 1,000	 ) 🔯					
Name and address of developer/applicant						
Name, stamp, and NH license # of and surveyor	х					

General items				Waiv	(Or
City tax map & lot #'s	Yes ×	No	N/A		rested Comments
Subdivision approval statement (per regulations)	X				
Notation on plans: "For more information about this subdivision contact"	х				
Approval block (for signature by staff attesting to Planning Board approval)	X				·
References to neighboring plans and subdivisions	x				
Information on abutting properties:					
• owner name	Х				
<ul> <li>owner address</li> </ul>	X	$\Box$			
<ul><li>tax map and lot #</li></ul>	X				
<ul> <li>approximate square footage of lots</li> </ul>	х		$\bar{\Box}$	П	
<ul> <li>approximate building footprints</li> </ul>	X			Ī	
• use	X				
Zoning designations of subject tract and in vicinity of tract	х				
Zoning overlay districts			X		
Platting					
Surveyed property lines including:					
existing and proposed bearings	х				
<ul><li>existing and proposed distances</li><li>monuments</li></ul>	X				
• benchmarks	X				
Proposed square footage for each lot	X				
Subdivision # on each lot (1, 2, 3, etc.)	X				
Error of closure statement	X				

Existing Topographic Features				Wai	ver	
Existing buildings/structures Existing driveways and access points Contour lines and spot elevations Soil types and boundaries Soil test pit locations, profiles, and depth to water table and ledge	Yes  X  X  X	<b>No</b>	<b>N/A</b>		uested	Comments
Percolation test locations and results Water features (ponds, streams) Wetlands (including name of NH certified wetland scientist who delineated)	X		×	×		
Statement whether located in flood area, and, if so, 100 year flood elevation Delineation of treed and open areas Stone walls and archaeological features Location of rock outcroppings Trails and footpaths	×		X X X			
Utilities Show existing and proposed for all subject Water lines/well (with protective radius) Sewer lines/septic system and leach field Electric, telephone, cable TV (underground Gas lines  Other Elements	X	and with	nin righ	t of way		
Prospective access points (may be subject to change)  Drainage plan - structures, details, and analysis			x			
Grading plan  Earth being removed from site(in cubic yards  Erosion and sedimentation plan  Proposed covenants, if any			X X X			
Road Acceptance Policy and Procedure: Is there a public road proposed?  If yes, Have you read and understand the Road acceptance procedure?			x			

ditional Comments:		
	_	



# **BERRY SURVEYING & ENGINEERING**

335 Second Crown Point Road Barrington, NH 03825 Phone: (603) 332-2863 Fax: (603) 335-4623 www.BerrySurveying.Com d.olone@berrysurveying.com

City of Rochester Office of Planning & Development Attention: Shanna Saunders, Director of Planning & Development 33 Wakefield Street Rochester, NH 03867,

July 28, 2022

Re: City of Rochester Subdivision North Main Street (Water Street)

2 Lot Minor Subdivision Subdivision Application

Ms. Saunders,

On behalf of our client, the City of Rochester, Berry Surveying & Engineering (BS&E) is submitting for Planning Board, a subdivision application to subdivide Tax Map 121, Lot 12 into two lots.

## **Background and General Narrative:**

Ventina, LLC owns the property located at 28 North Main Street which is known as Tax Map 121, Lot 12. The City of Rochester has agreed to purchase the rear portion of their property behind the existing building necessitating a subdivision of the parcel. The lot is approximately 41 feet in width and the front portion is completely covered by the existing building. The rear of the lot is a mix of parking, driveways, and sloping land.

## The Proposal:

The proposal is simply to subdivide the parcel roughly in half and then to transfer the vacant parcel to the City of Rochester. We have completed a boundary survey and a topographical survey of the lot as shown on the plan set. There are no wetlands on the site. Utilities are shown in their approximate locations on sheet 2 of the set. We have asked for waivers to perform testholes and percolation tests.

Respectfully submitted,

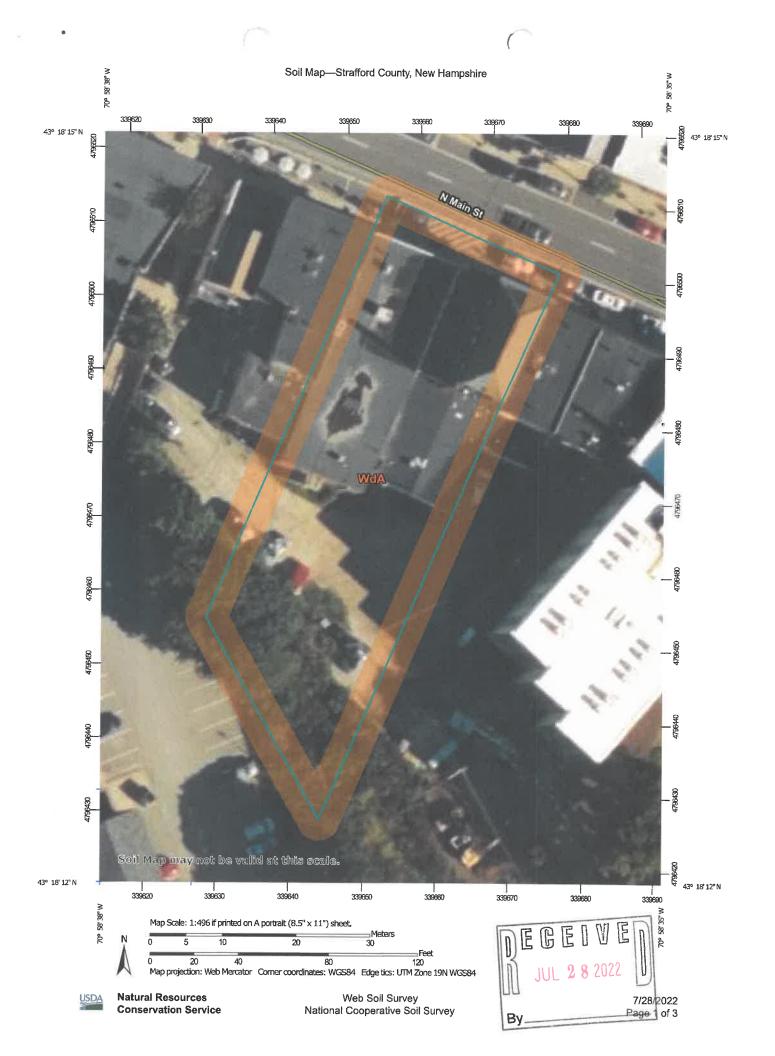
BERRY SURVEYING & ENGINEERING

Daniel J. O'Lone Project Manager



# <u>Application for Waiver from Regulation</u> City of Rochester, New Hampshire

Project name City of Rochester (Tax Map 121, Lot 12 Subdivision)
Case #
Subdivision:_x Lot line revision: Site Plan: Minor Site Plan:
Section and subsection of the <u>Site Plan Regulations</u> from which the waiver is requested (including identifying number, title, and description of provision):
checklist items "Soil Test Pit locations, profiles, and depth to water table and ledge" and "Percolation test locations and results"
OR - Article, section, and subsection of the <u>Site Plan Regulations</u> from which the waiver is requested (including identifying number, title, and description of provision):
Reason/justification(s) for waiver request This is a project in which the City is the applicant and those is not a
is the applicant and there is no plans for any construction or  sewage disposal or treatment on the site for which soil test holes and perc tests would be needed. performing test holes on a site of this size and in this area of the city would be costly and not produce any data which would allow this board to make a more informed decision.  Name of applicant or agent filling out this form Berry Surveying & Eng. (DJO)
Applicant? Agent? _x Today's date _July 28, 2022
Office use below
Waiver approved: Waiver denied:
Comments:
Signature: Date:



#### MAP LEGEND

#### Area of Interest (AOI)

Area of Interest (AOI)

#### Soils

Soil Map Unit Polygons



Soil Map Unit Lines



Soil Map Unit Points

#### **Special Point Features**

Blowout ø

Borrow Pit

Clay Spot

Closed Depression  $\Diamond$ 

**Gravel Pit** 

Gravelly Spot

Landfill

Lava Flow

Marsh or swamp

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

Saline Spot

Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

Sodic Spot

#### Spoil Area

Stony Spot

Very Stony Spot

Wet Spot

Other Δ

Special Line Features

#### Water Features

Streams and Canals

#### Transportation

+++

Rails Interstate Highways

US Routes



Major Roads Local Roads

### Background

Aerial Photography

#### MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Strafford County, New Hampshire Survey Area Data: Version 22, Aug 31, 2021

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Sep 19, 2021—Nov 1. 2021

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

# **Map Unit Legend**

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
WdA	Windsor loamy sand, 0 to 3 percent slopes	0.5	100.0%
Totals for Area of Interest		0.5	100.0%

