

### MAJOR SUBDIVISION APPLICATION

(a total of four or more lots) City of Rochester, New Hampshire

APRIL 7, 2020         Date: March 10, 2020         Is a conditional needed?         Yes: No: ×         Unclear: (If so, we encourage you to submit an application as soon as possible)	– e.)
Property information	
Tax map #: 108 ; Lot #('s): 23 ; Zoning district: Residential - 1 (R1) & Neighborhood Mixed Use (NM	(r
Property address/location: <u>828 Portland Street</u>	
Name of project (if applicable):	_
Size of site: 28.50 acres; Overlay zoning district(s)? Conservation (wetlands)	_
Property owner	-
Name (include name of individual): <u>Thomas &amp; Dianne Aubert</u>	
Mailing address: 5 Gary Drive Rochester NH 03867	_
Telephone #: 603-534-5990 Email: Taubert@metrocast.net	_
Applicant/developer (if different from property owner)	-
Name (include name of individual): <u>Same as owner</u>	
Mailing address:	_
Telephone #: Email:	
Engineer/survevor	
Kenneth A. Berry, PE, LLSChristopher R. BerrName (include name of individual):Berry Surveying & EngineeringBerry Surveying & Engineering	y ngineering
Mailing address: 335 Second Crown Point Road, Barrington NH 03825	
Telephone #: 603-332-2863 Fax #:	_
Email address: kberry@berrysurveying.com/crberry@metrocast.net Professional license #: 14243 & 805	-
Proposed project	_
Number of proposed lots: <u>56</u> ; estimated length of new roads: <u>+/- 5,000 LF</u>	
Number of cubic yard of earth being removed from the site? N/A	-
City water? yes X no ; How far is city water from the site? Portland / Hickey Street	-
City sewer? yes X no ; How far is city sewer from the site? Portland / Hickey Street	
If city water, what are the est. total gal. per day? 25,200; Are there pertinent covenants? yes	
Where will stormwater be discharged? Proposed best management practices then to natural flow patterns	

Page 1 (of 2 pages)

<u>Wetlands</u> : Is any fill proposed? <u>N/A</u> ; area to be filled: <u>N/A</u> ; buffer impact? N/A
Comments
Please feel free to add any comments, additional information, or requests for waivers here:
See attached narrative for more information
<b>Submission of application</b> This application must be signed by the property owner, applicant/developer (if different from property owner), <i>and/or</i> the agent.
I(we) hereby submit this Subdivision application to the City of Rochester Planning Board pursuant to the <u>City of Rochester Subdivision Regulations</u> and attest that to the best of my knowledge all of the information on this application form and in the accompanying application materials and documentation is true and accurate. As applicant/developer (if different from property owner)/as agent, I attest that I am duly authorized to act in this capacity. Signature of property owner:
Date: <u>4-6-20</u>

Signature of applicant/developer:	
Signature of agent:	Date: Date:

### Authorization to enter subject property

I hereby authorize members of the Rochester Planning Board, Zoning Board of Adjustment, Conservation Commission, Planning Department, and other pertinent City departments, boards and agencies to enter my property for the purpose of evaluating this application including performing any appropriate inspections during the application phase, review phase, post-approval phase, construction phase, and occupancy phase. This authorization applies specifically to those particular individuals legitimately involved in evaluating, reviewing, or inspecting this specific application/project. It is understood that these individuals must use all reasonable care, courtesy, and diligence when entering the property.

Signature of property owner:	Tan	aut		
		0		

Date: 4-6-20

Page 2 (of 2 pages)

Updated 3/27/2019

# <u>Major Subdivision Checklist</u> (Major subdivisions a total of 4 or more lots)

\*<u>To be filled out by applicant/agent</u> (with notes to be inserted by staff) See regulations for other specific requirements City of Rochester Planning & Development Department

Project Name: <u>Thomas &amp; Dianne Aubert</u>		Мар	: 108	Lot: 53	Date: 4/7/20
Applicant/agent: Christopher R. Berry		_ Signature:			XX
(Staff review by:		_ Date	9:	<i>µ° (</i>	)
<u>General items</u>	Maria			Waiver	
4 sets completed application	Yes	No	N/A	Requested	Comments
Total application fee	X				
4 copies of narrative	X				
<u>3</u> sets of full-size plans	X				
<b>2</b> sets of 11 X 17 reductions	X				
Completed abutters list	X				
Copy of existing covenants, easements,	X			$\square$	
and deed restrictions					
Plan Information					
Basic information including:	X				
Title sheet	Х				
Name of project	Χ				
Date	X				
<ul><li>North arrow</li><li>Scale</li></ul>	X		Ц	<u> </u>	
Legend	X	H			
Revision block	X	H			
• Vicinity sketch - no less than 1" = 1,000					
Approval black (for internet					
Approval block (for signature by staff attesting to Planning Board approval)	Х				
Name and address of developer/applicant	Х				
Name, stamp, and NH license # of	X				

licensed land surveyor for platting

General items Continued	Yes	No	N/A	Waive	0
Name, stamp, and NH license # of licensed engineer for streets, utilities and drainage	X			Requ	 Comments
City tax map & lot #'s	Х				
Subdivision approval	Х				 
statement (per regulations) Notation on plans: "For more information about this subdivision contact"	Х				
References to neighboring plans and subdivisions	X				 
<ul> <li>Information on abutting properties:</li> <li>owner name</li> <li>owner address</li> <li>tax map and lot #</li> <li>square footage of lots</li> <li>approximate building footprints</li> <li>use</li> </ul>	X X X X X X				
<b>Zoning</b> Zoning designations of subject tract and in vicinity of tract Zoning requirements for district:	X				
<ul> <li>frontage</li> <li>lot dimensions/density</li> <li>all setbacks</li> <li>lot coverage</li> <li>Zoning overlay districts</li> </ul>	X X X X X				
Existing Topographic Features Contour lines and spot elevations Soil types and boundaries Soil test pit locations, profiles, and depth to water table and ledge	X X X				
Percolation test locations and results	X				

2

Existing Topographic Features Contine				Waive	er	
Water features (ponds, streams)	Yes X	No	N/A	Requ	ested	Comments
Wetlands including name of certified wetlands scientist & license # who delinea	x ated					
Statement whether located in flood area, and if so, 100 year flood elevation	Х					
Delineation of treed and open areas	Х					
Overview of types of trees and vegetation	Х					
Location of rock outcroppings	Х					
Stone walls and archaeological features	Х					
Locations of trails and paths			Χ			
Other natural/cultural resources (productive farmland, habitats, scenic views, historic structures, etc.)			Χ			
Existing buildings/structures	X					
Existing driveways and access points	Х					
<u>Platting</u> Surveyed property lines including: • existing and proposed bearings • existing and proposed distances • existing and proposed pins	X X X					
Existing and proposed location of: • monuments • benchmarks	X X					
Proposed square footage for each lot Subdivision # on each lot (1, 2, 3, etc.) Include error of closure statement	X X X					

3

<u>Streets</u>				Waive	
Street plan (including utilities)	Yes X	No	N/A	Reque	ested Comments
Street profiles including vertical data and street stations and utilities	Χ				
Street cross sections including (if appropriate):	Χ				
<ul> <li>width of pavement</li> <li>travel and parking lanes</li> <li>striping</li> <li>curbing</li> <li>lawn strips</li> <li>sidewalks</li> <li>street trees</li> <li>drainage</li> <li>structure of base and pavement</li> <li>all utilities</li> </ul>	X X X X X X X X X X				
Curb, intersection, and cul de sac radii	Χ				
Limits of construction/ground disturbance	Х				
Traffic control devices (stop signs, etc.)	Χ				
Street light locations and details	Χ				
Spacing, species, specifications for street trees	Х				
Landscaped island in cul de sacs	Х				
Proposed street names	Х				
<u>Utilities</u> Show existing and proposed for all subject materials, and all appropriate details.	' lots ai	nd with	in right	t of way.	Include plans, profiles, sizes,
Water lines/well (with appropriate radius) Sewer lines/septic and leaching areas	X X				

4

Utilities Continued				Wai	ver
	Yes	No	N/A	Req	uested Comments
Pump stations	Х				
Stormwater management system: pipes, culverts, catch basins, detention/ retention basins, swales, rip rap, etc.	Χ				
Fire hydrant locations and details	Х				
Electric, telephone, cable TV (underground	) X				
Gas lines	Х				
Other Elements					
Phasing plan, if appropriate	Χ				
Traffic study, if appropriate	Х				
Drainage study with calculations, storm water impact analysis, and mitigation plan	Х				
Grading plan	Х				
Earth being removed from site(in cubic yards			Х		Fill only
Erosion and sedimentation plan	Х				
Mitigation plan for environmental impacts during construction	Χ				
Proposed open space areas	Х				
Proposed recreation facilities on site			X	$\Box$	
School bus pickup/drop off plan			Х		
Proposed covenants, easements, and deed restrictions	Х				Easement plan included, HOA Required
Fiscal impact study (if requested)			Х		
Road Acceptance Policy and Procedure: Is there a public road proposed?	X				Will provide road applications
If yes, Have you read and understand the Road acceptance procedure?	X				
Additional Comments:					
	A.M. 4. (1997)				



### **BERRY SURVEYING & ENGINEERING**

335 Second Crown Point Road Barrington, NH 03825 Phone: (603) 332-2863 Fax: (603) 335-4623 www.BerrySurveying.Com crberry@metrocast.net

April 7, 2020

City of Rochester Planning Board Attention: Chief Planner, Seth Creighton 31 Wakefield Street Rochester, NH 03867,

Re: Thomas & Dianne Aubert 56 Lot Subdivision (New Buildable Lots) 828 Portland Street Rochester, NH 03867 Tax Map 108, Lot 53

Mr. Creighton,

On behalf of our client, Thomas & Diane Aubert, Berry Surveying & Engineering (BS&E) is submitting for Design Review to discuss a proposed 56 lot subdivision using the existing Residential 1 (R1) zoning regulations at 828 Portland Street.

#### **Background and General Narrative:**

Thomas & Diane Aubert own the parcel at 828 Portland Street in Rochester, NH (Tax Map 108, Lot 53). Berry Surveying & Engineering has conducted an on-site survey of the parcel which includes a topographic analysis as well as a wetlands analysis. Wetlands were found across the perimeter of the site, along Highland Street, Hickey Street, and Portland Street. The site is currently a vacant lot that has been logged within the last five years. In general, topography across the site is fairly flat (3-8% grades), with the low point being the eastern side of the parcel along Portland Street, towards Broadway Street. The applicant has engaged John P. Hayes CWS and CSS to prepare the delineation, report and site specific soils map. Those reports discuss plant species within buffers, vernal pool analysis, and overland flow patterns. It is noted that the report states there are no overland flow patterns outside of the wetlands boundaries, however, it is likely that during rain events, there is a flow connection between the culvert outlet found on Carole Court and the pond found on the subject parcel. This is noted on the existing conditions plans.

#### The Proposal:

The proposal is to construct a roadway network consisting of six roads with three means of egress to the surrounding road network providing access to 56 proposed lots: Carole Court (1,725 LF) (extension of existing roadway), Corsican Street (250 LF), Poulin Street (957 LF), Morab Street (754 LF), Hanscom Street (700 LF), and Dianne Lane (250 LF). These proposed roadways will be located within a 50 Ft Right of Way and consist of 12 Ft wide travel lanes with sloped granite curb (24 Ft wide total) and a 5 Ft wide planting strip with 5 Ft wide sidewalk on one side of the roadway. Stop control in the form of signage and stop bars are provided at intersections as well as ADA ramps with truncated domes for pedestrian access around the site. Connections are made to Portland Street through Dianne Lane and Carole Court. After discussion with the Planning Board, and various TRG members, a third connection was added to Highland Street. This access is a Right In Only, do to safety concerns for exiting traffic onto Highland Street. This entrance was requested by the Fire Department to allow an entrance into the project from a second Major route. This entrance also aids in providing an entrance into the project for PM peak traffic hours. The majority of the lots in the subdivision follows a "block lot" design and utilize the minimum 10,000 Sq. Ft. minimum lot size in the R1 zoning district. Conceptual house locations and driveways have been placed on the plans to demonstrate the practicality and functionality of the project. House and attached garage combinations in the form of either 28' X 64' or 28' X 54' have been placed on each buildable lot, and was modeled after the existing construction on Carole Court.

Carole Court provides frontage to a large portion of the lots and runs along the southern and western side of the subdivision. Starting with an existing roadway that intersects with Portland Street, eventually ending at intersection with Hanscom Street to the north. Corsican Street is a connector street located on the southern portion of the subdivision, intersecting with Carole Court to the south Poulin Street. Poulin Street provides frontage to a large portion of the lots and runs along the northern and eastern side of the subdivision. Starting at the intersection of Corsican Street and Morab Street, ending at an intersection with Carole Court. Morab Street is a connector road that runs in the central portion of the subdivision, intersecting with Poulin Street and Corsican Street to the south and east and Carole Court to the north and west. Hanscom Street is a connector road runs along the northern and western portion of the subdivision, providing access to Highland Street. A turn around and signage is provided along Hanscom Street alerting drivers to the exit only aspect of the last section of the roadway.

As part of the road design, an intensive drainage analysis was conducted. All roads are proposed to have closed drainage systems with drain manholes and catch basins. Treatment of stormwater runoff is provided by a series of stormwater best management practices, including: gravel wetlands, rain gardens, and detention ponds. The design was diligent in not placing stormwater facilities on private lots. Stormwater runoff from Carole Court to station 9+60 and associated lots, Corsican Street, Morab Street to station 55+50 and associated lots, and Poulin Street to station 33+87 and associated lots are collected and routed to an infiltration rain garden. This infiltration rain garden utilizes a high flow by-pass to a detention pond, which is drained into a



#### **BERRY SURVEYING & ENGINEERING**

335 Second Crown Pt. Rd., Barrington, NH 03825 (603) 332-2863 / (603) 335-4623 FAX www.BerrySurveying.Com gravel wetland for treatment and release into existing wetlands. The rain garden will be grass lined and is required to achieve the ground water recharge values for the project site. The detention system is designed for the 100 YR storm event which then discharges flow into the Gravel Wetland for full and final treatment, prior to discharge into the existing MS4 system on Portland Street. Stormwater runoff from Carole Court 9+60 - 16+34 and associated lots, Morab Street 55+50 - end and associated lots, and Poulin Street 33+87 - end and associated lots are now routed to a second gravel wetland system. During the planning process it was recommended that potentially a second or third system would alleviate the need for such large pipes within the project. In review of the sites layout, in removing Hickey Street extension, we were able implement the suggestion. Gravel Wetland #204 was added which better balances the flows and volumes on the entire site between the two major discharge points. This area is located on a Common Space Lot with no portion of it being on private land.

Hanscom Street and the associated lot development is largely controlled through the use of gravel wetland #205. This is located on the same Common Space Lot as the larger system on the southern section of the property. The remainder of Hanscom Street, off site flows, and NHDOT flows are handled through gravel wetland #206, which directs flow at the Highland Street discharge point.

This revised project design reduces overall impervious surface through the reduction in roadway infrastructure. The two entrances onto Portland Street will provide for good construction access away from the existing Carole Court residents and provide a good permanent access onto Portland. This access will allow the residents to leave and turn left towards Highland Street through East Rochester, which is contrast with leaving the site at the school intersection. The right in only from Highland provides a good balance to allow safety vehicles and home bound trips to the project site without over burdening Portland Street. This revised design allows for a better balance of storm water and reduces the need for a wetland permit or any incursion into the 50' wetlands buffer. As discussed with the planning department, all major intersections including the Highland Street intersection with Autumn and Main Street as well as Portland Street and Salmon Falls Road were analyzed by TEPP LLC.

All necessary erosion and sediment control measures will be taken to ensure that sediment is contained within the construction areas. A construction entrance will be installed at the entrance of Carole Court, Hanscom Street, and Dianne Lane, to ensure that no sediment is tracked out onto Portland Street, Highland Street or the existing Carole Court. Perimeter control will be installed downhill of all disturbed areas to prevent sediment from going onto abutting lots or outside the construction area.

The project has been reviewed by the Natural Heritage Bureau with not outstanding items to address. The project has also been reviewed by the Division of Historical Recourses who also found not items of concern on the project site. An NHDOT permit, Alteration of Terrain Permit and a Sewer Discharge Permit are pending review.



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335 Second Crown Pt. Rd., Barrington, NH 03825 (603) 332-2863 / (603) 335-4623 FAX www.BerrySurveying.Com Project Narrative, Thomas & Dianne Aubert 828 Portland Street, Rochester, NH

Respectfully submitted, BERRY SURVEYING & ENGINEERING

Kevin, R. Poulin, EIT Project Engineer April 7, 2020 Page 4 of 4

Christopher R. Berry, SIT Principal, President



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April 7, 2019

City of Rochester Planning Board Attention: Chief Planner, Seth Creighton 33 Wakefield Street Rochester, NH 03867

Re: Thomas & Dianne Aubert 56 Lot Subdivision (New Buildable Lots) 828 Portland Street Rochester, NH 03867 Tax Map 108, Lot 53

Mr. Chairperson & Members of the Rochester Planning Board:

# In accordance with Section 7.3 of the Rochester Subdivision Regulation, the following waiver is hereby requested:

**1.** Identification of Waiver Request: Subdivision Regulation Table 5-1 Maximum road grade of 2% within 100 feet of an intersection.

- Proposed roadway known as Hanscom Street, with a grade of 4 % within 10 feet of an intersection, 1.25% for remaining 90 feet.
- Proposed roadway known as Dianne Lane with a grade of 1% intersecting Poulin Street and then providing a vertical curve into a 6% grade 63' from the intersection.

#### 2. Explanation:

The applicant is proposing to construct a roadway network consisting of six roads with three means of egress to the surrounding road network providing access to 56 proposed lots. One of the proposed roadways known as Hanscom Street, will come off Highland Street. It is proposed to have a negative grade of 4% for 20 feet of Hanscom Street, per NHDOT requirements. The other roadway known as Dianne Lane will have a 1% grade tie to a 6% grade within 60' of the intersection of Poulin Street through the use of a vertical curve.

#### 3. Waiver Justification:

### a. Granting the waiver will properly carry out the purpose and intent of the regulations.

The purpose and intent of the 2% roadway within 100 feet of the intersection is to allow for vehicles to safely approach and stop at intersections. Due to the proposed grade changes, vehicles will naturally come to a stop through the sag curves. Highland Street is a NHDOT controlled roadway and they require any new driveway cuts off their roads to be at NEGATIVE 4% slope. Furthermore this roadway cut will be entrance only off Highland, negating any Thomas & Dianne Aubert, Waiver Request 828 Portland Street

April 7, 2020

approaching traffic to the intersection. In the case of the Dianne Lane intersection, there is a 1% platform at the intersection of Poulin Street which provides a 60' platform. This is more than adequate given the intensity and style of use.

# b. Strict conformity to the regulations would pose an unnecessary hardship to the applicant.

Strict conformity to the regulation would pose an unnecessary hardship on the applicant. Requiring the applicant to adhere to the 2% road grade within 100' of an intersection would put them in violation of a NHDOT regulation. The intersection with Dianne is required to allow a large enough culvert within the roadway to carry the 100Yr storm event. Though the City of Rochester Stormwater regularions require a 25Yr storm event, we have designed the project to be compliant with the 100Yr event.

**1.** Identification of Waiver Request: Minimum driveway separation of 75 feet for a local road per Rochester Site Plan Review Regulations Section 14.B.2.b.

• Proposed driveway separations less than 75' on proposed local roads.

#### 2. Explanation:

The applicant is proposing to construct a roadway network consisting of six roads with three means of egress to the surrounding road network providing access to 56 proposed lots utilizing the Residential 1 zoning regulations. The proposed lots will be 10,000 Sq.Ft. and have a minimum frontage of 100' along the proposed roads. This will limit the applicant in house orientation and driveway location and some of the driveways will have a minimum separation less than 75'.

#### **3.** Waiver Justification:

# a. Granting the waiver will properly carry out the purpose and intent of the regulations.

The purpose and intent of the minimum separation of 75' is to allow for safe vehicular traffic in and out of driveways. In this case given the style and nature of a residential neighborhood with 100' frontages, the safety related to the driveway separation is met. These are low volume low speed roads.

# b. Strict conformity to the regulations would pose an unnecessary hardship to the applicant.

Strict conformity to the regulation would require the applicant to put driveways in the middle of proposed lots which is not congruent with the form of lot development found within the entire city.

**1.** Identification of Waiver Request: Maximum side slopes of 3:1 to for street construction embankments per Rochester Subdivision Regulations Section 6.2.1.4 Street construction.

• Proposed construction of a sediment forebay with 2:1 interior side slopes.

Thomas & Dianne Aubert, Waiver Request 828 Portland Street

#### 2. Explanation:

As part of the lot development, the applicant will be constructing a series of storm water management ponds to treat the generated runoff. As part of their design, these ponds will have sediment forebays, to prevent any sediment from getting to the treatment areas. These forebays are generally 2' deep and have rip-rap in sump for an added level of protection.

#### **3.** Waiver Justification:

### a. Granting the waiver will properly carry out the purpose and intent of the regulations.

The purpose and intent of the minimum side slopes of 3:1 is to prevent embankment erosion along roadways. In this case the proposed 2:1 side slopes will be in an area with a minor cut of 2 feet. In addition, the bottom of the forebay will be lined with rip-rap which will increase the stabilization of the side slopes.

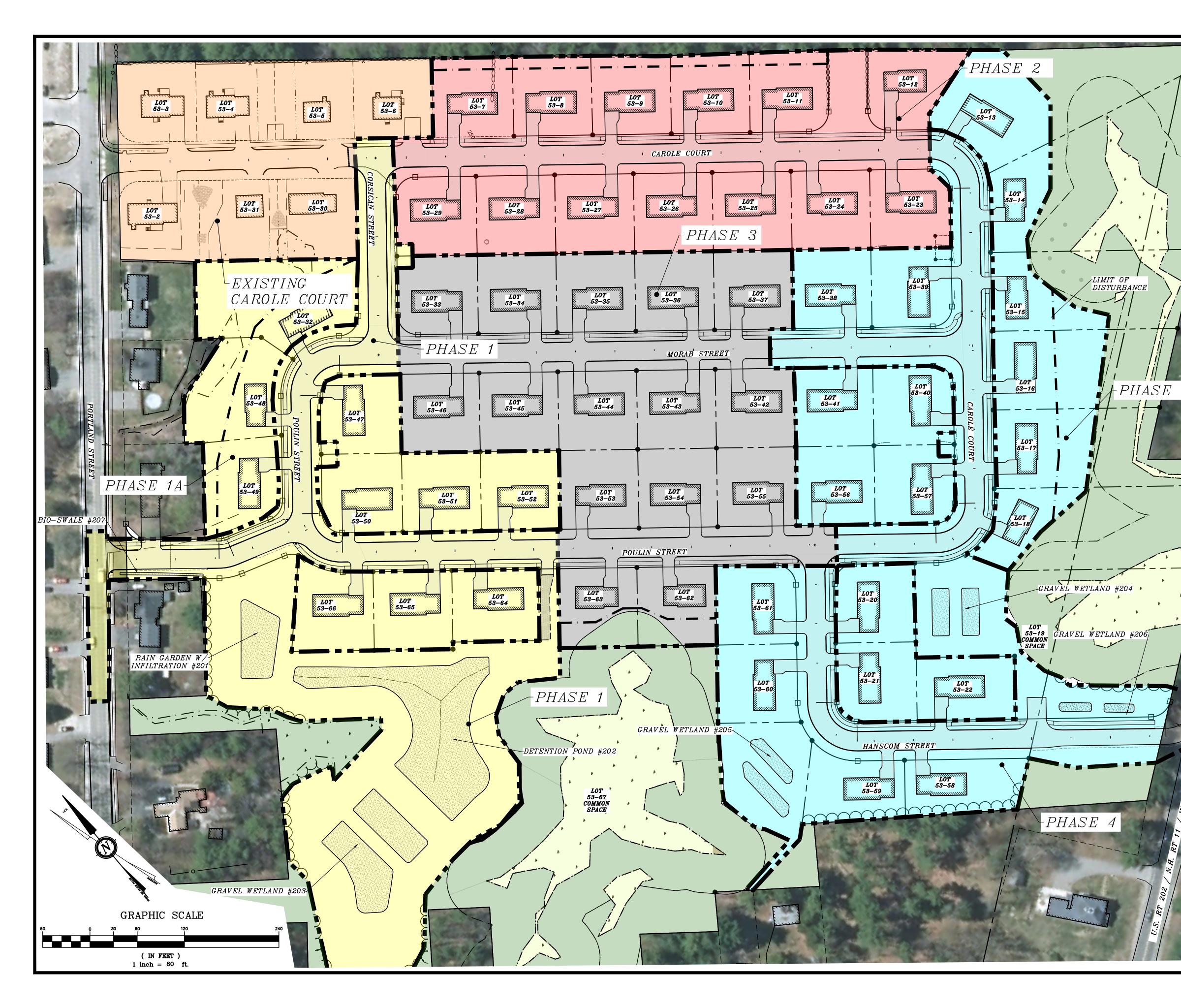
### b. Strict conformity to the regulations would pose an unnecessary hardship to the applicant.

Strict conformity to the regulation would require the applicant to flatten out the forebay and loose pre treatment area.

BERRY SURVEYING & ENGINEERING

James F. Hayden Engineering Technician

Christopher R. Berry Principal, President



	LEGEND:	,			I
/					
	BOUNDARY LINE BOUNDARY LINE WETLAND LINE PHASE LINE				
	NOTES:			DESCRIP TION	
	1.) OWNER & APPLICANT: THOMAS R. & DIANNE C. AUBERT 5 GARY DRIVE ROCHESTER, NH 03867			CRIP	
	2.) TAX MAP 108, LOT 53			DES(	
	3.) LOT AREA: 1,241,526 Sq. Ft., 28.50 Ac. 4.) S.C.R.D.: BOOK 4615, PAGE 22				
	5.) THE INTENT OF THIS PLAN IS TO PROPOSED PHASES IN COLOR FOR THE SITE DEVELOPMENT.				
	DISTURBANCE PER PHASES:				
_	PHASE 1: 178,822 Sq. Ft., 4.11 Ac. TOTAL DISTURBANCE				
	<ul> <li>CORSICAN DRIVE.</li> <li>POULIN STREET STA.: 0+00 TO 36+25</li> <li>DIANNE LANE</li> <li>CONSTRUCTION OF DAMA CARDEN 201 DETENTION</li> </ul>			ATE	
	CONSTRUCTION OF RAIN GARDEN 201, DETENTION POND 202, GRAVEL WETLAND 203 & BIO-SWALE 207.				
	• CONSTRUCTION OF 2 RESIDENTIAL LOTS PHASE 1A: 93,480 Sq. Ft., 2.15 Ac. TOTAL DISTURBANCE			NOIS	
<u></u>	• REMAINING RESIDENTIAL CONSTRUCTION WITHIN PHASE 1 TO BE COMPLETED WHEN ROAD AND PONDS ARE STABILIZED.			REVISION	
	<ul> <li>PHASE 2: 162,234 Sq. Ft., 3.72 Ac. TOTAL DISTURBANCE</li> <li>CAROLE COURT 3+75 TO 10+65.</li> <li>CONSTRUCTION OF ALL RELATING HOMES AND</li> </ul>				
1 4 A	UTILITIES FOR THE ROAD SEGMENT. PHASE 3: 184,337 Sq. Ft., 4.23 Ac. TOTAL DISTURBANCE				
4 A	CONSTRUCTION OF MORAB STREET STA.: 50+00 TO     55+00				
	CONSTRUCTION OF THE REMAINDER OF POULIN     STREET.		JR)		
	<ul><li>PHASE 4: 164,861 Sq. Ft., 3.78 Ac. TOTAL DISTURBANCE</li><li>CONSTRUCTION OF HANSCOM STREET</li></ul>		PLAN (COLOR) C. AUBERT		
	<ul> <li>CONSTRUCTION OF THE REMAINED OF CAROLE COURT</li> <li>CONSTRUCTION OF GRAVEL WETLAND 204, 205 AND 206.</li> </ul>		AN (COL AUBERT	:с I 53	
	• CONSTRUCTION OF 6 RESIDENTIAL LOTS PHASE 4A: 191,939 Sq. Ft., 4.41 Ac. TOTAL DISTURBANCE			ынс N.H. <i>LOT</i>	
	REMAINING RESIDENTIAL CONSTRUCTION WITHIN     PHASE 2 TO BE COMPLETED WHEN ROAD AND		PHASING LAND OF & DIANNE	TER, 108,	
	PONDS ARE STABILIZED.		PHA LAN DIA	CHES	
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