Project ApplicationLand Use Department

Euna ese Department

1010-17 10-17 19 151	Hwy, Barrington, NH 03825 ♦ Pho		x 1
Case Number: I	Project Name: 3 LOT 2	<u>Subdivision</u>	Date 3 7 [17
	Staff Signature required PRIOR to	submittal	
PRELIMINARY APPLICATION: Prelin	minary Conceptual Review Desi	gn Review Development	t of Regional Impact
change of osc	r X Conventional r mit Sign Permit Bo Extension for Site Plan or Subdivisi livision/Site Plan Approval Other	oundary Line Adjustment <u>X</u> ion Completion	Special Permit
Project Name: <u>Subdivision for Pe</u>	ter C. Cook Area (acres or S	S.F.) <u>80 acres</u>	
Project Address: <u>270 Beauty Hill</u> Current Zoning District(s): <u>Neig</u>		240 Lot(s) 22	
Request: <u>Create 2 new lots.</u>	moornood/restaential_wap(s) 2	149 LOU(S) 32	
The property owner shall designate an agent for the agenda, recommendations, and case reports, and wil All cont	project. This person (the applicant) shall attend I communicate all case information to other part tacts for this project will be made through the	rties as required.	blic hearings, will receive the
Owner: Peter C. Cook			
Company:Phone: 603-396-4467	Fax:	E-mail:	
Address: 270 Beauty Hill Road, Barringto			
	77, 1411 03023		
Applicant (Contact): <u>Joel D. Runnals</u> Company: <u>Norway Plains Associates, Inc.</u> Phone: <u>603-335-3948</u> Address: <u>PO Box 249, Rochester, NH 038</u>	Fax: <u>603-332-0098</u>	_ E-mail: <u>jrunnals@norwayp</u>	olains.com
Architect:			
Company	Fax:	E-mail:	
Address:			
Land Surveyor: <u>Joel D, Runnals, LLS</u> Company: <u>Norway Plains Associates, Inc.</u> Phone: Address:	Fax:		
Owner Signature	Applicant Signature	LAI	ND USE OFFICE
Barbara Druine Staff Signature	3/7/2017 Date		MAR 07 2017 RECEIVED

Revised 12-07-2011

TOWN OF BARRINGTON - LAND USE DEPARTMENT

Project Narrative:

Project Name: Subdivision for Peter C. Cook Case File #

Project Location: 270 Beauty Hill Road, Barrington, NH

Date of Application: October 13, 2015

Property Details:

Existing Single Family Residential

<u>Current Zoning: Neighborhood/Residential</u> Lot Area Size: 80 +/- acres.

Setbacks; Front= 40' Side= 30' Rear= 15'

Description of the project, it's purpose and intent:

We are proposing to subdivide tax map 249, lot 32 and create two new lots (32-1) and (32-2). Lot 32-1 will be 2.32 acres and lot 32-2 will be 2.47 acres with the remaining lot 32 being 75 +/- acres. Lot 32 will consist of the existing farm house shown as 270 Beauty Hill Road.

All three lots will have individual wells and sewer systems. We will be submitting a subdivision application to NHDESWS for lots 32-1 and 32-2. Lot 32 will be over 5 acres and will not require NHDESWS subdivision approval.

David J. Allain, CWS has inspected the areas that have contours shown and they consist of all uplands.

The two existing bar ways/openings in the stonewalls will be used for the future driveways for lots 32-1 and 32-2. We will be getting a letter from the Highway Department verifying these locations. The future development of these lots will require driveway permits and septic system designs.

A few waivers have been requested mainly because of the large acreage of the remaining area of lot 32.

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ABUTTERS LIST

MAP	LOT	APPLICANT'S NAME	MAILING ADDRESS:	
V 249	32	Peter C. Cook	270 Beauty Hill Road	Barrington, NH 03825
MAP	LOT	ABUTTER'S NAME	MAILING ADDRESS:	
239	61	Harvey Hubbell	55 Hutchinson Pkwy	Litchfield, CT 06759
V249	26	Douglas & Barbara A. Winter	54 Frost Hill Lane	Barrington, NH 03825
249	27	Richard & Jessica Rogers Timothy B	22 Frost Hill Lane	Barrington, NH 03825
249	30	John & Ronald Rounds	274 Beauty Hill Road	Barrington, NH 03825
249	31	Jay Griffin & Debra Donn-Griffin	272 Beauty Hill Road	Barrington, NH 03825
249	37	Ralph Neinhouse	269 Beauty Hill Road	Barrington, NH 03825
250	32	Albert & Cheryl Tessier, Jr.	PO Box 21	Barrington, NH 03825-0021
250	34	Geraldine Baxter Revocable Trust	269 Beauty Hill Road	Barrington, NH 03825
250	34-1	Andrea A. & Arthur W. Klopman	5226 State Route 145	Cobbleskill, NY 12043
250	35	Paul & Carolyn Stolzenburg	238 Beauty Hill Road	Barrington, NH 03825
250	36	Anthony Tijerina	PO Box 361	Barrington, NH 03825-0361
250	120	Public Service Co. of NH	PO Box 270	Hartford, CT 06141-0270
250	121	Carlisle Realty LLC	73 Durham Point Road	Durham, NH 03824
AGENT/PROFESSIONAL NAME M.		MAILING ADDRESS:		
Joel D.	Runnals	, LLS Norway Plains Assoc. Inc.	PO Box 249	Rochester, NH 03866-0249
V David J	. Allain (CSS,CWS Round Pond Soil Survey	374 Pond Hill Road	Barrington, NH 03825

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Barrington Subdivision Regulations

Applicant: PETER C. Cook Case# 249-32-NR-17- (Z) Sub

Subdivision, Site Review, and Lot Line Adjustment Application Checklist Barrington Planning Board Adopted January 20, 2009

This checklist is intended to assist applicants in preparing a complete application for subdivision as required by the Barrington Subdivision Regulations and must be submitted along with all subdivision applications. An applicant seeking subdivision approval shall be responsible for all requirements specified in the Barrington Subdivision Regulations even if said requirements are omitted from this checklist.

An applicant seeking subdivision approval shall be responsible for providing all the information listed in the column below entitled "Subdivision" and should place an "x" in each box to indicate that this information has been provided. If an item is considered unnecessary for certain applications the "NA" box should be marked instead indicating "Not Applicable". Only certain checklist items are required for lot line adjustments, as noted by the applicable check boxes below.

		T	-	\neg
Check The Appropriate Box or Boxes Below:		- 1		
Lot Line Relocation Site Plan Subdivision Plan		- 1		- 1
See Section I & II See Sections I & II See Sections I, II, III, IV & V		_		
	9		- 1	
	ig	MA		-
	Provided	Z		1
	Ф.		1	
Ozetlan I			.	
Section I.				-
General Requirements	M			
Completed Application Form	ল	F		
2. Complete abutters list			• •	$\overline{\cdot}$
3. Payment of all required fees	回回			-
4 Five (5) full size sets of plans and six 12 sets of plans 11" by 17" submitted with all				1
required information in accordance with the subdivision regulations and this				
checklist				
5. Copies of any proposed easement deeds, protective covenants or other legal		Ø		
documents				
Any waiver request(s) submitted with justification in writing	Ø			
· · · · · · · · · · · · · · · · · · ·	П	W'		
7. Technical reports and supporting documents (see Sections IX & X of this checkist)	M	1		
Completed Application Checklist	1 13	111		-
Section II.				
General Plan Information	-	1 ~		-
Size and presentation of sheet(s) per registry requirements and the subdivision	回			
regulations		-		
2. Title block information:	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
a. Drawing title	V			
b. Name of subdivision	1 D			
	W.		1.	
c. Location of subdivision	\overline{\overline{\sigma}}	10		\top
d. Tax map & lot numbers of subject parcel(s)		Α.	II Della	9 9 00

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Barrington Subdivision Regulations

22. Existing easements (identified by type)		☑´		
A) Drainage easement(s)	<u> </u>	V	.	
B) Slope easements(s)		D)		
C) Utility easement(s)		M'		
D) Temporary easement(s) (Such as temporary turnaround				
a ti la / a matthe regulacted by the		V		
	S 110"			
F) Conservation Commission) G) Vehicular & pedestrian access easement(s)		D'		
H) Visibility easement(s)		D'		
I) Fire pond/cistern(s)		U)		_
J) Roadway widening easement(s)		D)		
K) Walking trail easement(s)		V	·	
a) Other easement(s) Note type(s)				
a) Other easement(s) Note type(s) 23. Designation of each proposed lot (by map & lot numbers as provided by the			2	
assessor)			-	
24. Area of each lot (in acres & square feet):			\dashv	-
a. Existing lot(s)	<u> </u>		\dashv	\dashv
b. Contiguous upland(s)				
25. Wetland delineation (including Prime Wetlands):	H		-	
a. Limits of wetlands			\dashv	\dashv
b. Wetland delineation criteria	. 3			-
c. Wetland Scientist certification				
26. Owner(s) signature(s)				-
27. All required setbacks	N N			_
28. Physical features				\dashv
a. Buildings	.0	10		
b. Wells				
c. Septic systems				_
d: Stone walls	. 0			
e. Paved drives	o'	<u></u>		
f. Gravel drives	o o			-
29 Location & name (if any) of any streams or water bodies		. 🖸		
20 Location of existing overhead utility lines, poles, towers, etc.	\\D'			
24 Two: foot contour interval tonography shown over all subject patcels .				
32. Map and lot numbers, name, addresses, and zoning of all abutting land owners	o o			
Section III				
Barrier - Jolfe Conditions Dian				
(Use Sections I General Requirements & Section II General Plan Information)	-	TA	-	-
Surveyor's stamp and signature by Licensed Land Surveyor				\vdash
Dranged lot configuration defined by metes and pounds	10			\vdash
3. Proposed easements defined by metes & bounds. Check each type of proposed				
easement applicable to this application:	-	+	1	+
a. Drainage easement(s)				+
b. Slope easement(s)		_		+
c Utility easement(s)	1 -			-
d. Temporary easement(s) (such as temporary turnaround)		_	_	+-
e. Roadway widening easement(s)				+-
f. Walking trail easement(s)		_		-
g. Other easement(s) Note type(s)	_ ·⊑	_	_	+
4. Area of each lot (in acres & square feet):			_	+-
a. Total upland(s)			D D 1990	1 2 000
		1 1	MILL	115

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Barrington Subdivision Regulations

Section V		1000	
Supporting Documentation If Required			
 Calculation of permitted housing density (for Conservation Subdivisions only as required in Article 6 of the Barrington Zonling Ordinance) 		•	
Stormwater management report			
3. Traffic impact analysis			
4. Environmental impact assessment			
5. Hydrogeologic study			
6. Fiscal impact study provided			
 Calculation of permitted housing density (for Conservation Subdivisions only as required in Article 6 of the Barrington Zoning Ordinance) 			
 Site Inventory and Conceptual Development Plan (from preliminary Conservation Subdivision review only) 			

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__(date of adoption)

(Refusal to sign this permission form does not invalidate an application, but the Planning Board may not be able to make an informed decision regarding unseen lands with potential areas of concerns).

Signature of Owner:

Note: The developer/individual in charge must have control over all project work and be available to the Road Agent and Code Enforcement Officer during the construction phase of the project. The Road Agent and Code Enforcement Officer must be notified within two (2) working days of any change by the individual in charge of the project.

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ADMINISTRATIVE AND REVIEW FEES

NORWAY PLAINS ASSOCIATES, INC.

SURVEYORS • SEPTIC SYSTEM DESIGNERS • ENGINEERS • TRANSPORTATION PLANNERS

PO Box 249 Continental Blvd. (03867) Rochester, NH 03866-0249 Fax (603)332-0098 Phone (603) 335-3948 / (800) 479-3948 anickless@norwayplains.com



PO Box 268
31 Mooney St.
Alton, NH 03809
www.norwayplains.com
Phone & Fax (603) 875-3948
rtetreault@norwayplains.com

March 06, 2017

Job No. 16251 "Peter Cook Subdivision"

Mr. Fred Nichols, Chairman Town of Barrington Planning Board P.O. Box 660 333 Calef Hwy Barrington, NH 03825

RE: Waiver Request from Subdivision Regulations

Dear Chairman,

This letter is to request waivers from portions of the Town of Barrington Subdivision Regulations.

5.3 Specific Plan Information

5.3.1(4) Revision block...

Reason: Norway Plains Associates plans have always had the revisions listed below the title block. Our format since 1986 has been satisfactory with other towns and registries. We never have had lines drawn around our title block or revisions. Our plans are neat, orderly and easy to read.

5.3.1(5) Surveyed property lines...of the entire parcel.

Reason: The reference plans shown are of the remaining parcel as well as the abutting properties and are all recorded at the SCRD.

5.3.1(8) The estimated location and use of all existing structures...on the site and within 100' of the site. Reason: Our waiver request is to show only those structures that are in the area being developed and not on the remaining 75 acres or on abutting lots.

5.3.1(9)

Natural features...

5.3.1(10) Man-made features...

Reason: Our waiver request is to show only those structures that are in the area being developed and not on the remaining 75 acres or on abutting lots.

5.3.1(11) The size and location of all existing public and private utilities...

Reason: We are showing poles along our frontage but not the overhead wires. The plan already has enough lines without adding to the confusion with more lines.

5.3.2 Proposed Site Conditions

5.3.2(16) Monuments

We are requesting that only the proposed lots lines be monumented and those monuments be either re-bars or drill holes and not bounds.

Reason: All the proposed corners are near stonewalls and the time and cost to set bounds would not be reasonable.

Please contact me with any questions or concerns regarding these waivers. Respectfully Submitted

Norway Plains Associates, Inc.

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Test Pit Logs 12-21-16 by Designer 637 Test Pit - 1 00 - 06" (10YR 2/2) fine sandy loam; granular/friable 06 - 18" (2.5YR 5/4) fine sandy loam; granular/firm 18 - 48" 2.5YR 6/2) fine sandy loam; firm/plattey, w/ redox ESHWT @ 18" / no observed water Test Pit - 2 00 - 12" (10YR 3/3) fine sandy loam; granular/friable 12 - 20" (10YR 5/4) fine sandy loam; granular/friable 20 – 26" (2.5Y 5/4) fine sandy loam; granular/friable 26 - 72" (2.5Y 6/2) fine sandy loam; firm/plattey, w/redox ESHWT @ 26" / no observed water Test Pit - 3 00 - 12" (10YR 3/3) fine sandy loam; granular/friable 12 - 20" (10YR 5/4) fine sandy loam; granular/friable 20 – 24" (2.5Y 5/4) fine sandy loam; granular/friable 26 - 72" (2.5Y 6/2) fine sandy loam; firm/plattey, w/redox ESHWT @ 24" / no observed water Percolation rate 8 mpi 03-03-17 by Designer 1542 Test Pit - 4 00 – 08" (10YR 2/2) fine sandy loam; granular/friable 08 – 18" (10YR 3/6) fine sandy loam; granular/friable 18 - 36" (10YR 4/6) loamy sand; granular/friable 36 - 72" (2.5Y 5/4) fine sandy loam; granular/firm, w/redox ESHWT @ 36" / no observed water Percolation rate 8 mpi Test Pit - 5 00 – 08" (10YR 2/2) fine sandy loam; granular/friable 08 - 31" (10YR 4/6) fine sandy loam; granular/friable 31 – 72" (2.5Y 5/6) fine sandy loam; granular/firm, w/redox ESHWT @ 31" / no observed water

00 – 08" (10YR 2/2) fine sandy loam; granular/friable 08 – 20" (10YR 4/6) fine sandy loam; granular/friable 20 – 72" (2.5Y 5/4) fine sandy loam; granular/firm, w/redox

ESHWT @ 20" / no observed water

Test Pit - 6

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