

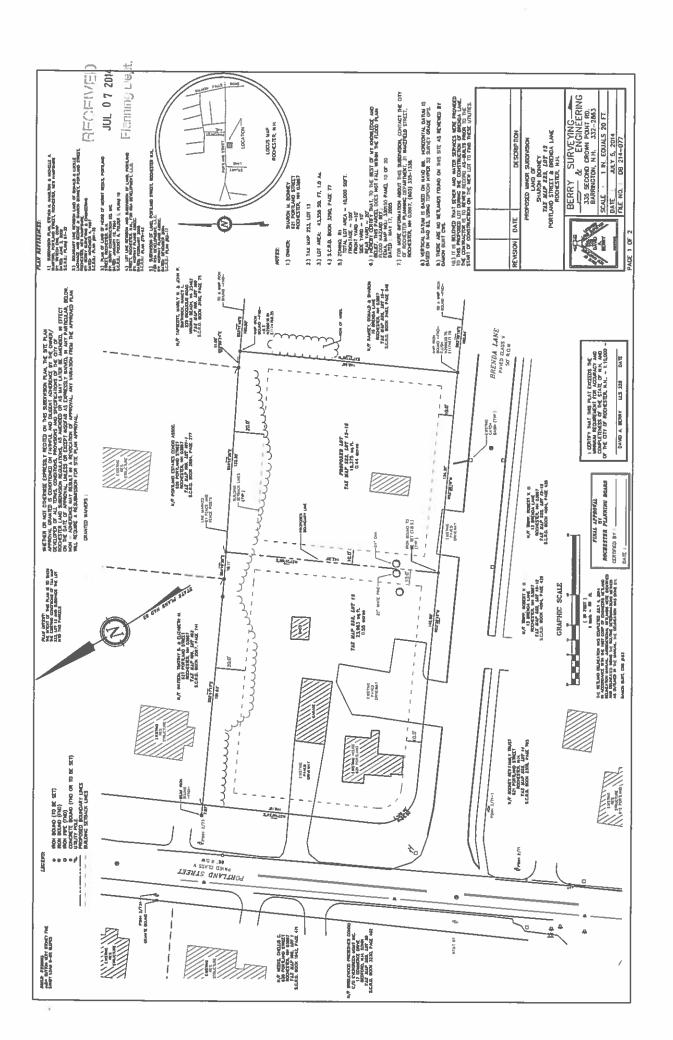


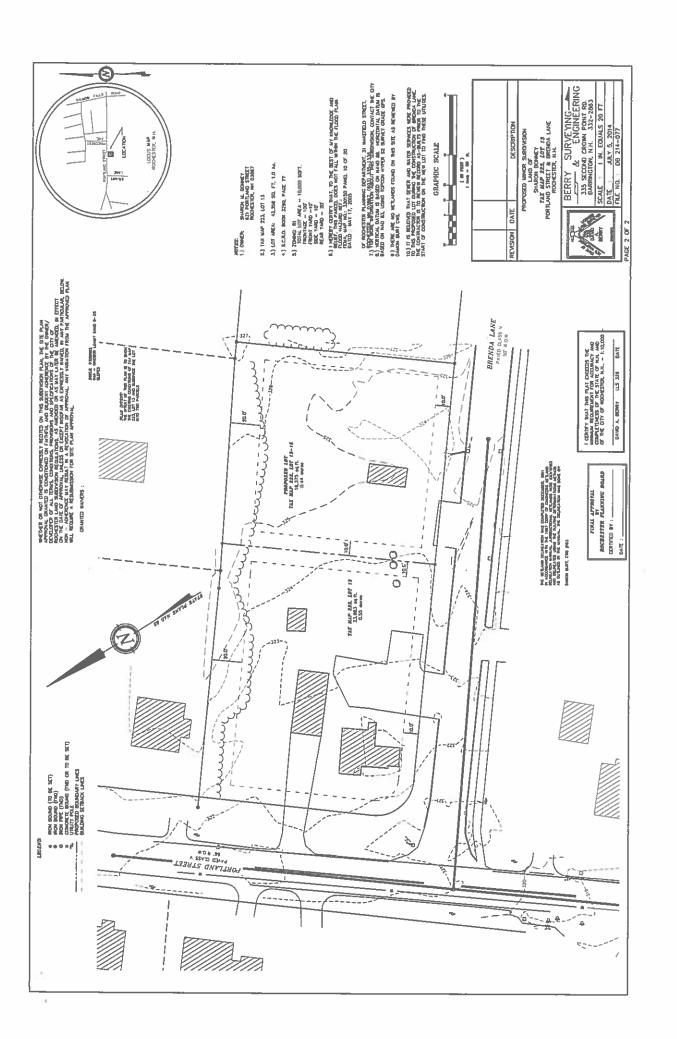
## MINOR SUBDIVISION APPLICATION (a total of three or fewer lots) City of Rochester, New Hampshire

	[office use only. Check # _	Amount \$	<b>-</b>	Date paid
Date:	Is a conditional need (If so, we encourage y			
Property information	(iii oo, iio olloodiago y	ou to outilit air ap	phoation as	occir do possibio.
Tax map #: 223; Lot	#('s): <u>13</u> ;	Zoning district:	R1	
Property address/location:	621 PORTLAND	STREET	_ <del>_</del>	
Name of project (if applicab	e): SUBDIVISION E	FOR BONNEY		<del></del>
Size of site: acres;	overlay zoning distri	ict(s)? <u>NONE</u>		
Property owner				
Name (include name of indi	/idual): _SHARON_M_	BONNEY		
Mailing address: 621 PC	RTLAND STREET			
Telephone #: 312-6025		_ Email:		
Applicant/developer (if	different from property	owner)		
Name (include name of indi	/idual): SAME			
Mailing address:				
Telephone #:		_ Email:		
Engineer/surveyor				
Name (include name of indi	vidual): BERRY SURV	EYING & ENGI	NEERING	(CHRIS BERRY)
Mailing address: 335 SEC	OND CROWN POINT	ROAD, BARRIN	IGTON, NE	03825
Telephone #:603-332-	2863	_ Fax #:		
Email address:CRBERRY@	METROCAST.NET	Professional	license #:	#328 DAVID
Proposed project				BERRY
Number of proposed lots:	1 EX. 1 PRO; Ar	e there any perti	nent coven	ants? NO
Number of cubic yards of ea	rth being removed fro	om the site? <u>0</u>		
City water? yes X no	_; How far is City w	ater from the site	e?	
City sewer? yes x no	_; How far is City s	ewer from the sit	e?	

Continued Minor Subdivision Plan application Tax Map:	Lot		Zone	)
Wetlands: Is any fill proposed? NO; area to be filled:		;	ouffer impact?	·
Comments Please feel free to add any comments, additional information NO WAIVERS PROPOSED. APPLICANT WISHES		•		
RECORD IN HALF, USING EXISTING CURB CUT	, AND	EXISTIN	G SERVICES	TO THE
Submission of application This application must be signed by the property owner property owner), and/or the agent.	, applic	ant/develo	per (if differe	nt from
I (we) hereby submit this Subdivision application to the pursuant to the <u>City of Rochester Subdivision Regulation</u> knowledge all of the information on this application formaterials and documentation is true and accurate. As property owner)/as agent, I attest that I am duly author	ons and in applica ized to	d attest than the acconnt/developact in this	at to the best of ompanying apposer (if differen capacity.	of my plication it from
Signature of property owner: Shan h.	Bo	muly		
	Date:	7-5	-14	
Signature of applicant/developer:				
	Date:			
Signature of agent:				
	Date:			
Authorization to enter subject property				
I hereby authorize members of the Rochester Planning Conservation Commission, Planning Department, and boards and agencies to enter my property for the purpoincluding performing any appropriate inspections during post-approval phase, construction phase, and occupant specifically to those particular individuals legitimately in inspecting this specific application/project. It is understoreasonable care, courtesy, and diligence when entering Signature of property owner:	other pose of e g the ap acy phas avolved bood tha g the pr	ertinent Convaluating oplication poplication population in evaluation population populat	ity department this application phase, review nuthorization a ting, reviewing	ts, on ophase, applies g, or
- Grand or property or an extension	Tet		11/	

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## **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: BODDEY SOB		_Map:_	223	Lot:_	13	Date: 7-5-14	
Applicant/agent: BS+E.		Signature:					
(Staff review by:		_ Date:)					
General items	Yes	No	N/A	Waive Reque		Comments	
22 sets completed applications	团						
Total application fee	区						
22 letters of intent	团						
3 sets of full-size plans	Ø,						
22 sets of 11 X 17 reductions	IZ,						
Completed abutters list	团						
Copy of existing covenants, easements, and deed restrictions			ď				
Plan Information Basic information including:							
Name of project	四						
• Date	<b>U</b>						
North arrow							
Scale							
• Legend							
Revision block							
• Vicinity sketch - not less than 1" = 1,000							
Name and address of developer/applicant							
Name, stamp, and NH license # of land surveyor							

Yes   No   N/A   Requested   Comments	Existing Topographic Features		_		Waive	er	
Existing driveways and access points		Yes	No	N/A	Reque	sted	Comments
Contour lines and spot elevations  Soil types and boundaries  Soil test pit locations, profiles, and depth to water table and ledge  Percolation test locations and results  Water features (ponds, streams)  Wetlands (including name of NH certified wetland scientist who delineated)  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  Witlities  Show existing and proposed for all subject lots and within right of way.  Water lines/well (with protective radius)  Sewer lines/septic system and leach field  Electric, telephone, cable TV (underground)  Gas lines  Other Elements  Prospective access points (may be subject to change)  Drainage plan - structures, details, and analysis  Grading plan  Earth being removed from site(in cubic yards)  Erosion and sedimentation plan  Proposed covenants, if any	Existing buildings/structures	$\square$					<u></u>
Soil types and boundaries	Existing driveways and access points						
Soil test pit locations, profiles, and depth to water table and ledge  Percolation test locations and results	Contour lines and spot elevations	<b>V</b> /					
depth to water table and ledge  Percolation test locations and results	Soil types and boundaries	V					
Water features (ponds, streams)  Wetlands (including name of NH certified wetland scientist who delineated)  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	* * * * * * * * * * * * * * * * * * * *					-	
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Stone walls and archaeological features		V					
Location of rock outcroppings  Trails and footpaths    Utilities   Show existing and proposed for all subject lots and within right of way.   Water lines/well (with protective radius)	Delineation of treed and open areas	V					
Trails and footpaths	Stone walls and archaeological features						
Utilities   Show existing and proposed for all subject lots and within right of way.   Water lines/well (with protective radius)	Location of rock outcroppings						
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Prospective access points (may be subject to change)  Drainage plan - structures, details, and analysis  Grading plan	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)	<b>U</b>					
subject to change)  Drainage plan - structures, details, and					_		
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Erosion and sedimentation plan  Proposed covenants, if any	Grading plan						
Proposed covenants, if any	Earth being removed from site(in cubic yards	;)□		<b>1</b>			
	Erosion and sedimentation plan						
Additional Comments:	Proposed covenants, if any			Image: section of the content of the con			
	Additional Comments:						