



RECEIVED
JUL 31 2013
Planning Dept.

LOT LINE REVISION APPLICATION
City of Rochester, New Hampshire

Date: _____ [office use only. Check # _____ amount \$ _____ date _____]

Property information

Tax map #: 210 ; lot #(s): 48, 50 ; zoning district: B2

Property address/location: MILTON ROAD / ROUTE 125

Name of project (if applicable): _____

Property owner – Parcel A

Name (include name of individual): ANNA FAZEKAS REV. TRUST.

Mailing address: 141 WAKEFIELD ST. ROCHESTER, NH

Telephone #: _____ Email: _____

Property owner – Parcel B (clarify whether both parcels are owned by the same person(s))

Name (include name of individual): SAME.

Mailing address: _____

Telephone #: _____ Email: _____

Surveyor

Name (include name of individual): BERRY SURVEYING - ENG.

Mailing address: 335 SECOND CROWN POINT ROAD BARRINGTON, NH 03825

Telephone #: 332-2863 Fax #: _____

Email address: CRBERRY@METROCAST.NET Professional license #: 805

Proposed project

What is the purpose of the lot line revision? PROVIDE FRONTAGE TO LOT 50

+ RE-SHAPE. DEVELOPMENT AREA.

Will any encroachments result? NO.

(Continued Lot Line Revision application Tax Map: _____ Lot: _____ Zone _____)

Comments

Please feel free to add any comments, additional information, or requests for waivers here:

Submission of application

This application must be signed by the property owner(s) and/or the agent.

I (we) hereby submit this Lot Line Revision application to the City of Rochester Planning Board pursuant to the City of Rochester Subdivision Regulations 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 agent, I attest that I am duly authorized to act in this capacity.

Signature of property owner: _____
(Parcel A)



Date: 7-30-13

Signature of property owner: _____
(Parcel B)



Date: 7-30-13

Signature of agent: _____



Date: 7-30-13

BERRY SURVEYING & ENGINEERING
335 SECOND CROWN POINT ROAD
BARRINGTON, N.H. 332-2863
SCALE 1 IN. EQUALS 60 FT.
DATE JULY 24, 2013
FILE NO. 08 2012 - 075

