Form Date 2018-03-22

Please review the subdivision regulations at http://www.madburynh.org/pb.

Applicant Name:		Phone:			
Address:					
Email:					
Contact Nar	ne:	Phone:			
Address:					
Email:					
Surveyor Name:		Phone:			
Address:					
Email:					
Engineer Na	ime:	Phone:			
Address:					
Email:					
In accordance with Madbury's Subdivision Regulations, a complete application includes: \$\text{\$\subseteq\$ \$100 fee per affected lot;}\$					
Owner	Name	Map #	Lot #	Plan #	
2					
3					
				1	
Owner(s):					
Signature		Date			
Signature Date					
Signature		Date			

Checklist for Lot Line Adjustment Application

These mate	rials are required:
□ Applican□ Copy of	ot owners' names and addresses t, option holder or other interested parties names and addresses deeds of affected lots outters and mailing addresses
□ Two (2)	copies of the plan at a scale conforming to the requirements of Subdivision Regulations and acceptable trafford County Registry of Deeds with:
□ Title	Block including the date the plan was prepared and the date of the last revision eyor's or engineer's name, address, stamp, signature, and error of closure certification
	n arrow ion (Locus) map nap and lot numbers
□ Old a	nd new lot lines and revised lot areas ion of existing buildings daries of wetlands and water bodies
□ Locat □ Setba	cion of existing sewage disposal system, water system, and other utilities acks as required by ordinances cumentation as set or to be set
□ Appr	oval block for Planning Board endorsement copies of the plan on 11"x17" paper
	oval, a mylar copy of the plan and three full scale paper copies must be submitted to the Planning Board ng the approved plan.
	ding "L-CHIP" surcharge is imposed by the State. A separate check for \$25 made payable to "Strafford istry of Deeds" must accompany all plans to be recorded.
These mate	erials may be required by the Planning Board:
□ Test pit l □ Topogra □ High Inte	Oriveway permit (state or Town) ogs and locations of test pits ohical map (2 ft. intervals) existing and proposed ensity Soils Survey sential features mapped or documented