

APPLICATION FOR REVIEW OF FEASIBILITY OF A LOT DIVISION, LOT LINE CHANGE, OR LOT REDUCTION

Date:	
Lot 1	Lot 2:
Owner's Name:	Owner's Name:
Property Address:	Property Address:
Subdivision Name: Lot #:	Subdivision Name: Lot #:
Brief Description of Proposed Application:	
Circle Yes or No Lot 1 Lot developed? Yes No If no, is dev	relopment proposed at this time? Yes No
Existing Structure: Residential Non-Residential (De	
	No. of oversized tubs (>99 gal.)
Approximate floor area (in Sq. Ft.) Water suppl	
Footing or foundation drains present? Yes No	y. Thrate well Tuble water
-	New Repair Public sewer available? Yes No
Existing Septic System: Year system was installed?	
Size of septic tank: gals. Size and type of leaching sy	-
Curtain drain? Yes No Has any soil testing been pe	erformed on the property? Yes No
If yes, when and by whom?	
Lot developed? Yes No If no, is dev	relopment proposed at this time? Yes No
Existing Structure: Residential Non-Residential (De	
No. of bedrooms: No. of bathrooms:	
Approximate floor area (in Sq. Ft.) Water suppl	
Footing or foundation drains present? Yes No	y. Thread went Tuble water
Existing Septic System: Year system was installed?	Navy Domain Dublic cover
	_ New Repair Public sewer
available? Yes No	
Size of septic tank: gals. Size and type of leaching sy Curtain drain? Yes No Has any soil testing been per	-
	erformed on the property? Yes No
If yes, when and by whom? Signed (Lot 1):	
Owner or Duly Authorized Representative Da	
Signed (Lot 2): Owner or Duly Authorized Representative	Date
	TH DISTRICT REMARKS:
Compliance with 19-13-B100a required? Yes N	
 Soils evaluation required?	
1	U
Comments:	
APPROVAL: Approved:	Date:

Revised 3/25/2025



INSTRUCTIONS FOR COMPLETING Application for Review of Feasibility of a Lot Division, Lot Line Change, or Lot Reduction

Fee is Non-Refundable

A. Please complete the application and attach the following:

- 1. Two (2) copies of survey (plot plan) drawn to scale showing North direction with an arrow, and for each lot:
 - a) Existing dwelling(s), if any,
 - b) Location and size of septic tank and leaching area, if applicable,
 - c) Well location or public water easement, if applicable,
 - d) Water course or wetland areas,
 - e) Other permanent buildings or structures, including swimming pools and tennis courts,
 - f) Easements for other utilities, or other purposes.
- 2. Copy of approved subdivision map, if applicable.
- 3. Location of existing and proposed relocated lot lines.
- 4. A letter of authorization must accompany application, if not signed by owner. Both owners must sign application.
- 5. Check payable to *Aspetuck Health District* in the amount of \$230.00.
- **B.** Upon completion and submission of above, an appointment will be scheduled with a sanitarian for review.
- C. Upon approval and submission of mylar for filing, the Aspetuck Health District will need <u>three</u> (3) paper copies of mylar.



CHECKLIST APPLICATION FOR REVIEW OF FEASIBILITY OF A LOT DIVISION, LOT LINE CHANGE, OR LOT REDUCTION

Lot 1 property address:		
Lot 2 property address:		
Application complete?		
Resultant Lot 1		
1. Is soil testing information available for this lot? Yes No		
2. If no, will soil testing be required? Yes No		
3. Is the subsurface sewage disposal system serving any existing structure wholly contained		
within the relocated lot boundaries? Yes No4. Does a code-complying area exist for the installation of a sub-surface sewage disposal		
system, if a newly created lot? Yes No		
5. Do all separating distances from the septic system comply with technical standard		
requirements? Yes No		
6. If on a private well, is there a minimum separating distance of 75 feet from each well to		
septic code-complying area? Yes No		
Resultant Lot 2		
1. Is soil testing information available for this lot? Yes No		
2. If no, will soil testing be required? Yes No		
 If no, will soil testing be required? Yes No Is the subsurface sewage disposal system serving any existing structure wholly contained 		
 If no, will soil testing be required? Yes No Is the subsurface sewage disposal system serving any existing structure wholly contained within the relocated lot boundaries? Yes No 		
 If no, will soil testing be required? Yes No Is the subsurface sewage disposal system serving any existing structure wholly contained 		
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Approved Not Approved

By:

Signature

Note: Diagram of Proposal (Plot Plan) shall be attached.

