

Town of Amherst, New Hampshire Office of Community Development

Building · Code Enforcement · Planning · Zoning · Economic Development

Amherst Stormwater Management

Procedure Sheet to determine the need for a Stormwater Management Plan

Review the following criteria to determine whether or not a Stormwater Management Plan is required:

1.	Will your development or redevelopment project disturb more than 20,000 square feet?	□Yes ▼No
2.	Will your development or redevelopment project disturb more than 10,000 square feet within 100 feet of a surface water body or wetland?	□Yes ▼No
3.	Will your development or redevelopment project disturb less than 1. & 2. above but is part of a larger common plan of development that would cumulatively disturb 20,000 square feet or more?	□Yes N o
4.	Will your development or redevelopment project disturb any amount of square footage directly adjacent to a wetlands buffer established under the Wetland and Watershed Conservation District Ordinance?	□Yes No
5.	Will your development or redevelopment project disturb any amount of square footage if the disturbed area is a Critical Area*?	□Yes No
6.	Does your project involve construction or reconstruction of a street or road?	☐Yes No
7.	Is your project a subdivision of more than three building lots?	☐Yes No
8.	Is your project a subdivision that will create a private road or a road intended for adoption as a public road?	□Yes No
9.	Is your project a subdivision that fronts on an existing private or public road and the stormwater discharges to the Town's drainage system subject to the EPA MS4 permit?	□Yes No

If the answer is "Yes" to any of questions 1 - 9, a Stormwater Management Plan shall be prepared and submitted as part of the building permit application OR as part of the application for subdivision or site plan review with the Planning Board.

See the Town of Amherst Stormwater Regulations, adopted December 16, 2020, by the Planning Board and January 4, 2021, by the Board of Health and Board of Selectmen.

^{*} Critical Area: Disturbed areas of any size within fifty (50) feet of any wetland; one hundred (100) feet of any Public Water Protection Wetland as defined in Zoning Ordinance Section 4.11 Part C); disturbed areas exceeding two thousand (2,000) square feet in highly erodible soils; or, disturbed areas containing slope lengths exceeding twenty-five (25) feet on slopes greater than ten (10) percent.

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10.	Will your project create disturbance adjacent to Town property or a	□Yes ₩	No
	right-of-way that does not meet the criteria in questions 1 - 9 on the		
	previous page?		

If the answer is "Yes" to question 10, please submit the details of your project on the form provided prior to the commencement of the disturbance. Use of Stormwater Best Management Practices is strongly encouraged to minimize stormwater impacts on Town property.

No excavation or disturbance to shoulders, ditches, swales, or embankments may take place without written permit permission.

Road opening, temporary access and driveway permit applications may be required by the DPW in accordance with the Town's Roadway and Utility Standards.

NS/

3/25/21



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SUBDIVISION APPLICATION

1.	Type of Application: (check all that apply) Discussion Lot Line Adjustment (LLA) Design Review Subdivision (SD)
2.	Project Name: Ponemah Road Holdings, LLC - Lot 3-64 - Subdivision
3.	Project Address: 24 Ponemah Road Map: 3 Lot: 64 -
	Zoning District and Subdistricts: (check all that apply) Aquifer Conservation & Wellhead Protection District (ACWPD) Flood Plain Conservation District (FPCD) Historic District (HD) Limited Commercial (LC) Northern Transitional (NTZ) Wetland & Watershed Conservation District (WWCD) Commercial Zone (C) General Office (GO) Industrial (I) Northern Rural (NRZ) Residential/Rural (RR)
5.	Primary Contact: Sam Ingram, LLS Email: sdingram@meridianlandservices.com
	Applicant Owner Attorney Surveyor/Engineer Phone: 603-673-1441
6.	Applicant: Ponemah Road Holdings, LLC
	Address: 62 Elm St City: Milford State: NH Zip: 03055
	Phone: Email:
7.	Owner's Name(s): Ponemah Road Holdings, LLC
	Address: 62 Elm St City: Milford State: NH Zip: 03055
	Phone: Email:
8.	Surveyor/Engineer or Attorney (Firm): Meridian Land Services, Inc.
	Address: 31 Old Nashua Rd, Ste 2 City: Amherst State: NH Zip: 03031
	Phone: 603-673-1441 Email: sdingram@meridianlandservices.com
9.	Purpose of Plan: (as stated on plan) To depict a Subdivison of Lot 3-64 into 2 residetial lots
	of record
10.	Site Area: 6.1 AC. Existing Building Area: Add'l Building Area: N/A
	No. Stories: N/A Percent Open Space: N/A No. Parking Spaces: N/A
	(Note: Building Area refers to gross building area)

INSTRUCTIONS FOR SUBMITTING A COMPLETE APPLICATION (Please read carefully) For an application to be scheduled on the next available Planning Board agenda, the following items <u>SHALL</u> be submitted to the Planning & Zoning Department by close of business on the officially posted submittal date:

1. Completed and signed Subdivision Application Form.

The application will not be placed on the Planning Board agenda unless all required signatures are on the application. The owner SHALL sign the application form.

- 2. Four (4) large prints, ten (10) 11"x17" prints and one PDF digital copy of the plan set. Plan(s) shall include all applicable information as described on the attached Subdivision Checklist(s) or attached to the application. PDF files may be emailed or submitted via CD, DVD, or thumb drive at the time of application.
- 3. Completed Checklist, Waivers and Abutters.

The applicable checklist shall be completed as part of the application, including waiver requests with appropriate documentation, and two (2) sets of gummed, typed, mailing labels for all abutters and owners as defined by RSA 672:3, including licensed professional on plan, owners and applicants.

4. Application Fee and Abutter Mailing Labels.

Fees will be determined at the time you turn in the application. Fees are based on the type of permit and number of certified mailings which must be sent. All checks are to be made payable to the Town of Amherst.

Fee Calcs: Fee per type of application $\frac{400}{100} + (\$7 \times 32) = \$ 624$ total due

AUTHORIZED SIGNATURES

I/We have read the Subdivision Regulations and the Zoning Ordinance (as applicable). The undersigned understands that the Amherst Planning Board must have a completed application on file with the Planning & Zoning Department in accordance with the Planning Board's annual schedule of meeting and deadline dates. I/We also certify that the abutters are as shown in the Town's records within five (5) days of the filing of this application.

Applicant's Signature

TRE (2/2025

Date

Owner(s): I/We, as owner(s) of the property described hereon, certify that this application is correctly completed with all required attachments and requirements in accordance with the Subdivision Regulations and the Zoning Ordinance for the Town of Amherst. I/We also authorize members of the Amherst Planning Board and its agents to access the property described on this application for on-site review of the proposed application.

Name (please print) and Title

7/2/0025

Date

If Applicable:

Owner(s) authorization for Applicant or Agent to represent the application:

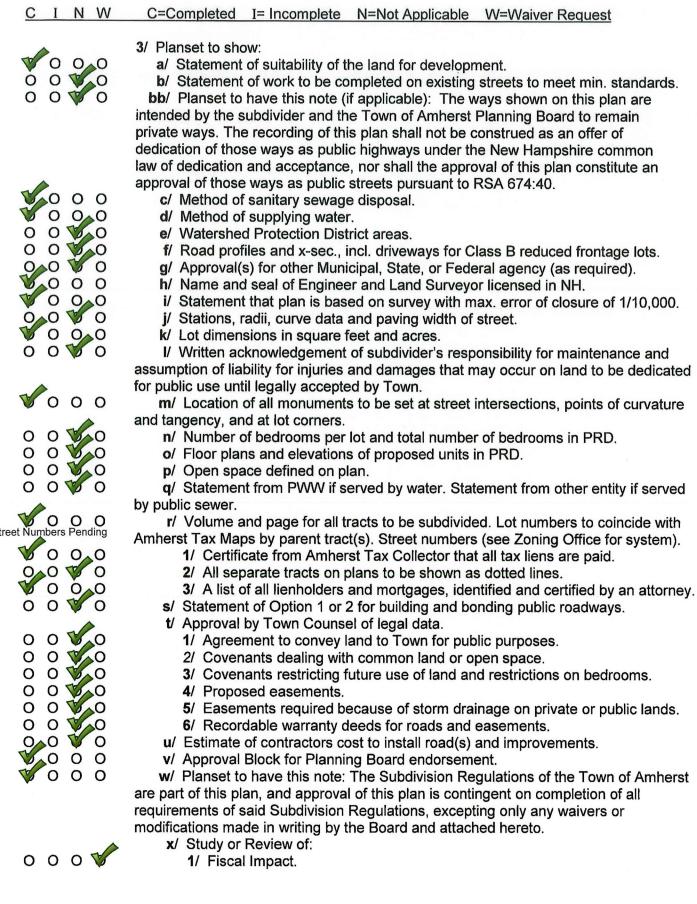
The applicant or agent, as stated hereon, has authorization from the property owner to submit this Subdivision Application and represent the property owner on matters relative to the Town's Subdivision approval process.

Owner's Signature

7/2/2025

Date

Lot: _____ Date: ____ SUBDIVISION PLAN REVIEW CHECKLIST Street: Owner: C=Completed I= Incomplete N=Not Applicable W=Waiver Request CINW 000 1/ Mylar for recording, and a mylar at Tax Map scale, and four (4) copies of planset (incl. 10 copies of planset reduced to 11" x 17"), showing the following: a/ Boundary of subdivision area, incl. bearings and distances on all lines. 0 0 b/ Topography of site with detail to indicate storm runoff. 0 0 0 c/ Streams, seasonal runoffs, brooks, ponds, wetlands. 0 0 0 d/ Subdivisions relation to roads in area. 0 0 0 e/ Existing structures on site. 0 0 f/ Adjacent structures within 100 feet of parcel boundaries. g/ Soil type(s) per the SCS maps and certified by a Certified Soils Scientist. 0 0 h/ Site location map showing proposed subdivision to major roads. 0 0 i/ Test Pits to be observed by Amherst Zoning Office official. Results to be shown on planset with statement that testing meets State and Local criteria for septic designs. j/ Location of 4 K area for septic design and proposed well location. 0 0 k/ North point on each sheet of planset. I/ Bar or graphic scale. 0 0 0 0 m/ Date of layout and revisions. 2/ Plans to show: a/ Name of municipality. b/ Name of subdivision. c/ Name and address of owner and developer(if different). 0 0 0 0 0 0 d/ Names and addresses of all abutters. 0 0 0 e/ Existing roads and driveways within 200' of subdivision boundaries. 0 0 0 f/ Existing and proposed lot lines. g/ Proposed names of all new streets, and private roads and driveways to service three or more dwelling units, to be approved by Board of Selectmen. 0 0 h/ Area(s) reserved for stump disposal or other disposition. 0 0 i/ Location of existing and proposed easements (if none - state so). 0 0 0 j/ Deed restrictions (if none - state so). 0 0 k/ All setback lines, incl. lot and street lines, wetlands, Watershed, Scenic, and wetland buffer lines. I/ Parks 0 0 0 m/ Recreation facilities. 0 0 n/ Conservation trails. 0 0 1 o/ Significant or man-made features. 0 0 p/ Water mains (PWW). 0 🔻 q/ Sanitary sewers. r/ Storm water drain lines. 0 0 s/ Driveway culvert sizes. Drainage calculations for storm water structures. ~O 🔻 0 00 t/ Existing utilities - telephone, electric, gas. 0 0 🤝 u/ Proposed utilities - telephone, electric, gas (overhead or buried). 0 0 🢖 v/ Boundaries of Zoning Districts, incl. overlays, within and adjacent to subdivision. w/ Boundaries of other municipalities. 0 0 0 x/ Land Use designation per Zoning Maps. 0 0 0 y/ Location of new driveways accessing public roads with sight distance shown.



CINW	C=Completed I= Incomplete	N=Not Applicable W=Waiver Requ	<u>iest</u>		
3/ x/ 2/ Environmental Impact. 3/ Traffic Impact. 4/ Storm Water Drainage Calculations and Report. 5/ Hydro-geological Impact. 6/ Water Supply Impact. 7/ Other (as may be required by PB). y/ Statement of Phasing of construction. z/ Note on debris containers for construction sites.					
STAFF NOTES:					
Department Rev	ews:				
a/ AFD b/ AHD c/ AAO d/ ACC e/ APD					
Date forwarded:			v 12.7.10		