



TOWN OF HANOVER DEPARTMENT OF MUNICIPAL INSPECTIONS CONSERVATION OFFICE

TOWN HALL, 550 HANOVER STREET, HANOVER, MA 02339 • (T) 781-826-6505 • (EMAIL) OFFICE.CONSERVATION@HANOVER-MA.GOV

SUPPLEMENTAL BYLAW INFORMATION FORM- FOR SUBMITTAL WITH CONSERVATION APPLICATIONS

1. **Property Location:** _____, Hanover, MA **Map(s):** _____ **Lot(s):** _____
2. **Application Type:** ANRAD NOI RDA Req. for Ext. Req. for COC Other: _____
3. **This application is filed under:** both WP Act and WP Bylaws WP Act only WP Bylaws only
4. **Name of Applicant:** _____ **Phone #:** _____
E-mail: _____
5. **Is Property Owner the Applicant?** Yes No- If not, list name & address here and on DEP form¹.
a. **Property Owner:** _____ **Address:** _____
6. **Are there more than one property owners or applicants?** No Yes- If so, list name and address of all property owners and which lot(s) they own on a separate sheet of paper and attach to this page.
7. **Are there multiple parcels?** No Yes- If so, list Map and Lot #'s for **each lot** with property recording information (Book and Page or Certificate #) **for each lot**.
Example: *Map 10, Lot 1: Mable Short, Prop. Owner- Bk 32563, Pg 145* and/or *Map 11, Lots 5, 6, 7: Dorothy Long, Prop. Owner- Bk 4546, Pg 66*
8. **List all resource areas on site:** BVW IVW BLSF ILSF Per. Stream Int. Stream²
 Riverfront Area Vernal Pool- potential/certifiable/certified buffer only zone to _____ Other: _____
9. **Does the project meet the required Bylaw setbacks to wetlands?** Yes No- If not circle which one not met:
a. 25 ft. no-disturbance and 35 ft. no-structure setbacks for residential³ projects
b. 35 ft. no-disturbance and 35 ft. no-structure setback for lots within a subdivision created after 12/16/98
c. 35 ft. no-disturbance and 50 ft. no- structure setbacks for commercial/industrial projects
d. 100 ft. no-disturbance setback to potential, certifiable or certified vernal pools
If (check one or more) 9.a. 9.b. 9.c. can not be met, explain why on a separate sheet and attach.
10. **What type of erosion control?** filter sock hay bales/silt fence silt fence only other: _____
11. **What is the closest distance:** (Show these distances on your plans with arrows ←→)
a. from proposed erosion control/limit of work to wetland?

	ft.
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b. from closest proposed structure, (e.g. house, garage, septic tank) to wetland?

	ft.
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c. from closest proposed leaching field to wetland?

	ft.
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For multiple wetlands/buffer zones make a list using a. through c. for each and show all on plans.

12. **All applications require the submission of a completed Bylaw Fee Schedule Calculation Worksheet and the appropriate fees in full.** (This is in addition to the DEP "City/Town" portion of State Fees listed in Section A of NOI)
a. Bylaw fees Check #: _____ Ck. Date: _____ Bylaw fees Check amt. \$ _____
13. **All ANRAD's and some NOI's/RDA's** require the establishment of a **Guaranteed Deposit Account** for the purpose of peer review. Call the Conservation Office 781-826-6505 prior to submitting applications/plans for all ANRAD's & those NOI's/RDA's with multiple or larger-numerous wetland resource areas for amount due.

Signature of Property Owner: _____ and/or **Applicant:** _____
Sign here only if Property Owner has not signed the DEP Form.

¹ Property Owner must sign this form and DEP applications whether they are the Applicant or not.
² If Intermittent Stream shows as Perennial on the USGS, stream stats and info as per 310 CMR 10.58(2)(a)d. are required.
³ This also applies to subdivision lots created prior to 12/16/98. See #9b. for subdivision lots created after this date.