

July 2, 2026

Manny Barrios - Ramos
111 Forest Street
Haverhill, MA 01832

RE: Wetland Delineation Report, 111 Forest Street, Haverhill, MA (Site).

Dear Manny and Mayra,

Seekamp Environmental Consulting, Inc., (SEC) has prepared the following delineation report regarding the above referenced site. The delineation was completed on June 29, 2026, and was done to the standards of the MA Wetlands Protection Act (310 CMR 10.00) current delineation methodology. The wetland area on the Site is associated with an intermittent stream coming from a culvert under Forest Street and running adjacent to your residence. SEC has delineated the wetland area as Bank at the first observable break in slope. Of note there is a relatively large portion of the bank of the stream (approximately 50 feet by 10 feet) which is currently eroding and taking a portion of your side yard with it.

The majority of the Site is within the 100 foot Buffer Zone to the Bank and therefore within the jurisdiction of the Haverhill Conservation Commission. The culvert under Forest Street appears to be either undersized or is receiving more than usual water runoff, perhaps exacerbating the recent erosion conditions currently present on your site, in my opinion. It appears that the runoff on Forest Street end runs the catch basin here and has caused a relatively large hole to develop at the inlet side of the culvert.

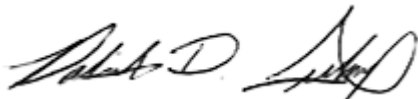
SEC placed one series of wetland flags at the top of the very steep, vertical bank of the stream on the Site:

A1 - A8 (Starts just below the culvert outlet and ends just beyond your security fence in the back yard.)

As stated above, the resource area is Bank and there is a 100 foot Buffer Zone to the stream measured from the wetland flags.

We trust this brief report defines the wetland areas on the Site sufficient for your review. Please feel free to contact the undersigned if you have any questions regarding our delineation.

Sincerely,
SEEKAMP ENVIRONMENTAL CONSULTING, INC.



Patrick D. Seekamp, CWS
Principal / Senior Wetland Scientist

Attachment: Erosion scar photographs