

**TOWN OF SOMERS
Conservation Commission
600 Main Street**

August 25, 2026

Mark Milikowski
c/o 400 FBR LLC
P.O. Box 1234
Somers, CT 06071

Sent via USPS to above address and also emailed to Mark Milikowski <MWMKayaker@gmail.com>

Re: Notice of Violation – Clearing/Site Work in Wetland and Upland Review Area – 400 Four Bridges Road

Dear Mr. Milikowski,

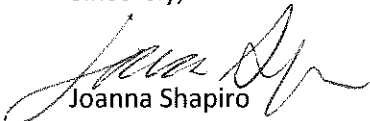
As we discussed, clearing and site work has been observed on your property, including vegetation removal, scraping the surface, and piling of tree debris. Based on the wetland delineation completed by a soil scientist on the adjacent property (122 Watchaug), at least a portion of this work is within a wetland, and any land outside of the wetland would be within the regulated 100' upland review area. This is considered a regulated activity, requiring a wetland permit. As no consultation with the Somers Conservation Commission has occurred, and no permits have been obtained, this is considered a violation of the Town of Somers Inland Wetlands and Watercourses Regulations.

You have already been responsive and cooperative to communication efforts regarding this, and provided access to the site for the wetland agent to assess the work. You also already installed straw bales and silt fence to temporarily prevent migration of disturbed soils downgradient. You have communicated that you will discontinue this project, and will work with the Conservation Commission to resolve the issue, which is appreciated.

The next Conservation Commission meeting is scheduled for Wednesday September 2 at 7:00pm in the lower level conference room of Town Hall. As we discussed, you will have the opportunity at the meeting to work with the Commission toward a solution. Your presence is requested at that meeting.

If you have any questions, please call me at 860-763-8221 during my regular office hours, generally 9:30-12:30 on Tuesdays and Thursdays, or email me at jshapiro@somersct.gov.

Sincerely,



Joanna Shapiro
Wetlands and Erosion Control Enforcement Officer