

TOWN OF COLUMBIA

RECEIVED

323 Jonathan Trumbull Highway, Columbia, CT 06237 (860) 228-0440 FAX: (860) 228-2847

APR 11 2024



Date Submitted: Town of Columbia Building & LAND USE

Fee Paid: 4385.00 Ck# 14298 H

Application # TwwC-a324-33

INLAND WETLANDS & WATERCOURSE APPLICATION

Application deadline is the close of the workday, FRIDAY, (12:00pm) before the next regularly scheduled meeting of IWWC. If Friday is a holiday, submit on Thursday before 6:00 p.m.

ocation of Property				
ddress: 36 ERDONI ROAD Columbia, CT				
ssessor's Map Lot Zone Lot Area				
urpose of Application (attach a detailed statement of the project description-see Application Procedures) urpose of Application:				
GROONI ROAD UNDER EXISTING FÆNCE LINE				
Applicant/Agent Information Primary Contact				
lame: JAMES BLAIR				
Business Name: JAMES BLAND LANDSCAPE AND DESIGN				
Business Mailing Address: 17 COLUMBIA LANDUNG COLUMBIA, CT				
Phone:Cell: 960428 2916 Email: JBLANDIS@ EASTHLINK NE				
Interest in property: Owner Option Lessee Legal Engr Survey Other				
Property Owner Information (if different from above) Primary Contact				
Name: MR - MRS CONNAUGHTY				
Address: \$\frac{84 Quarry Dock Rd. Nightic CT 06357} Phone:Cell: \$\frac{860 460 - 2955}{2955} Email:				
Phone:Cell: \$60 460 - 2955 Email:				
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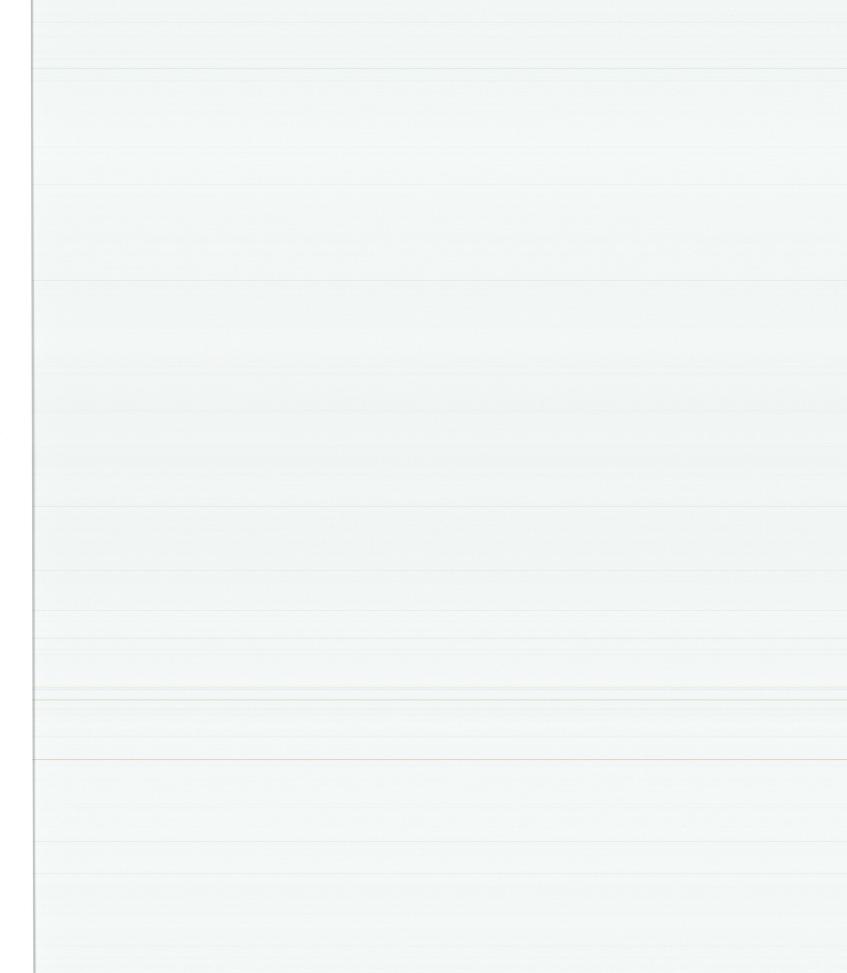
Has an application been filed with the Planning and Zoning Commission? Is this land part of a previously approved subdivision? Yes V No If so, please attach copies of all permits. Identify any other State or Town permits pending for proposed work on this property or required for work on this property. (attach extra pages if necessary)	
Names and Addresses of Adjacent Property Owners (attach extra pages if needed)	
TOWN OF COLUMBIA CARTER/ROICKLE	
List type and volume of material to be filled or excavated(even if the wetlands/watercourse is off your property). Material brought in must be from an	
approved source. See wetlands agent for determination of "approved source".	
a) In the wetlands/watercourse APTOMARY TYPED	
b) In the area adjacent to (within 100 feet measured horizontally from) the boundary of any other wetland or watercourse	
c) In the Wetlands of Special Concern (within 200 feet measured horizontally from the ordinary	
high water mark of a lake, pond, river, stream, a brook or from a wetland soil in those areas identified as areas of special concern in the Town of Columbia in Section 1.6 of the Commission's	
regulations). (See Section 1.6 on page 7 of the application for list of Watercourses of Special	
Concern) <u>Afrox MA</u> T&Y 2 YANDS d) The Upland Review Area shall be increased to 200 feet if the slope is greater than 20% within 100'0f wetlands.	
Describe the amount and area of disturbance in percentage of acre and cubic yards of	
material to be deposited. Material brought in must be from an approved source. See wetlands agent for determination of "approved source".	
a) In the wetlands/watercourse 240 SQUANE FEET	
b) In the area adjacent to (within 100 feet measured horizontally from) the boundary of any other wetland or watercourse	
c) In the Wetlands of Special Concern (within 200 feet measured horizontally from the ordinary	
high water mark of a lake, pond, river, stream, a brook or from a wetland soil in those areas	
identified as areas of special concern in the Town of Columbia in Section 1.6 of the Commission's regulations). (See Section 1.6 on page 7 of the application for list of Watercourses of Special Concern)	
d) The Upland Review Area shall be increased to 200 feet if the slope is greater than 20% within 100' of wetlands.	

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*	List title of Site Plans, drawings, cross-sections with latest revision dates which accompany this application Ten copies of application and plans are required. Note, additional copies may be required.
	Proposed erosion and sedimentation controls and other management practices and mitigation measures which may be considered as a condition of issuing a permit for the proposed regulated activity including, be not limited to, measures to (1) prevent or minimize pollution or other environmental damage, (2) maintain enhance existing environmental quality, or (3) in the following order of priority; restore, enhance and crea productive wetlands or watercourses resources; alternatives considered and subsequently rejected by the applicant and why the alternative as set forth in the application was chosen; all such alternatives shall be diagrammed on a site plan or drawing.
	Map/Site Plan (required for applications if applicable, or required by the agent):

Revised 03/01/2021

Ten copies of application and plants and registress traces) assertion to proceed any sector of the	
Proposed erosion and sedimentation controls and other management practices and mitigation measures which may be considered as a condition of issuing a permit for the proposed regulated activity including, but not limited to, measures to (1) prevent or minimize pollution or other environmental damage, (2) maintain or enhance existing environmental quality, or (3) in the following order of priority; restore, enhance and create productive wetlands or watercourses resources; alternatives considered and subsequently rejected by the applicant and why the alternative as set forth in the application was chosen; all such alternatives shall be diagrammed on a site plan or drawing.	
Map/Site Plan (required for applications if applicable, or required by the agent): Attach to the application a map or site plan showing existing conditions and the proposed project in relation to wetlands/watercourses. The scale of map or site plan should be 1"=20'; 1"=30'; or 1"=40'. If this is not possible, please indicate the scale that you are using. A sketch map to scale may be sufficient for small, minor projects. (See sketch map/site plan guidelines on page 8 of the application)	
A detailed construction schedule with sequence of the work to be done and how and when it will be	
accomplished. If sedimentation structures, detention pools, or other landscape features (rain gardens, mulched beds, etc.) are utilized to mitigate the impacts to the site, a maintenance schedule must be provided along with supporting data.	
During the decision process, The IWWC will review the proposed Maintenance Schedule with supporting documentation and the type of maintenance and frequency of maintenance of each structure for the removal of sediment, replacement of stone or other medium(s) or reinstallation.	
Applicant's map date and date of last revision $\frac{4 \cdot 1 \cdot 2024}{2000000000000000000000000000000000$	
By signing this application I am certifying that all information submitted is true and accurate and that I have submitted all required documentation.	
Owner's consenting signature: The undersigned, as owner of the property, hereby consents to the applicant seeking a permit for the proposed activity. The owner also consents to the necessary and proper inspections of the above referenced property by the Columbia Inland Wetlands Commission and its Agent, both before and after a final decision has been made by the Commission.	
Signature of Owner Date 3-30-24	
Signature of Applicant: The undersigned is familiar with all the information provided in this application and is aware that any permit obtained through deception, inaccurate or misleading information is subject to revocation. Signature of Applicant Date 3-30-2024	
Additional information: If deemed a significant activity by the Commission, additional information is required. (See Section 74 of the Commission's Regulations.)	
Filing fee: Consult Regulations and Wetlands Agent for appropriate fees.	

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James Blair Landscape and Design, LLC 17 Columbia Landing Columbia, CT 06237 860-428-2916 4/1/2024



Town of Columbia Inland/Wetlands Commission 323 Route 87 Columbia, CT 06237 Re: Mr. and Mrs. Connaughty 36 Erdoni Road



Dear Commission Members,

Erosion Repair

I am writing on behalf of Mr. and Mrs. Connaughty concerning their property at 36 Erdoni Road in Columbia. I am submitting an application to repair and eliminate erosion issues that have occurred along the fence line on the street side of their property. They have extended permission to act on their behalf regarding this application.

Presently during unusual or heavy rain events water ponds on the west side of Erdoni Road which then overflows onto 36 Erdoni Road. When that occurs it washes out underneath the existing fence, eroding the soils and creating a situation that has contributed to the failing of a section of their lake wall.

I am seeking this commission's approval to adjust the grade between the existing fence and Erdoni Road. I will accomplish this by placing cobblestones directly underneath the fence allowing me to then place soil, grass seed, and stapled straw mats in that area. It measures approximately 60' long with widths of 36-48". The stones will be under the fence and even with the grass so as to not impede foot traffic. This area of work is from the existing oak tree to end of the fence, which is the approximate boundary corner. The planting of grass is the best long term solution in that it will be easy to maintain and not adversely affect the pedestrian use of the shoulder. The Connaughty's desire is maintain their property while not changing the dynamic or use of Erdoni Road. This job will be completed as soon as possible after IWWC's approval. I will also be working with the town administrator and DPW prior to and after completion. Hay bales will be utilized to control any movement of soils prior to germination.

I look forward to a site walk to answer any questions and address concerns the commission may have.

Respectfully submitted, James Blair

