INLAND WETLANDS COMMISSION Telephone (203) 563-0180 Fax (203) 563-0284



TOWN HALL 238 Danbury Road Wilton, Connecticut 06897

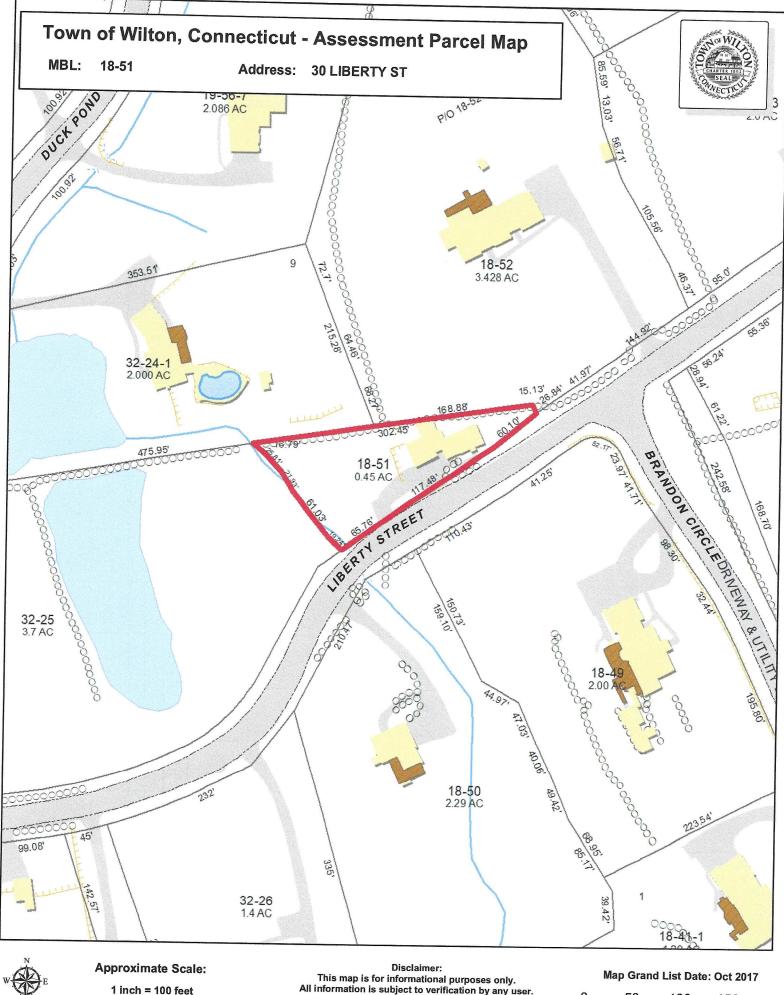
APPLICATION FOR A MINOR REGULATED ACTIVITY

For Office Use Only:	WET#				
Filing Fee \$	Wilton Land Record Map#				
Date of Submission	Volume # Page #				
Date of Acceptance	Assessor's Map # Lot#				
APPLICANT INFORMATION:					
Applicant NICOLE & PHILLIP PENNIMAN	Agent (if applicable)				
Address 30 LIBERTY STREET	Address				
WILTON, CT 06897					
Telephone <u>203-434-0375</u>	Telephone				
Email NPENNIMAN @ HORIZONS NATIONAL OR G	Email				
PROPERTY INFORMATION:					
Property Address 30 LIBERTY STREET	Site Acreage 454 ±				
Acres of altered Wetlands On-Site Occas	Cu. Yds. of Material Excavated				
Linear Feet of Watercourse	Cu. Yds. of Material to be Deposited				
Linear Feet of Open Water 150'	Acres of altered upland bufferO_O				
Sq. Ft. of proposed and/or altered impervious coverage	Sq. Ft. of disturbed land in regulated area				
APPLICATION REQUIREMENTS:					
Is The Site Within a Public Water Supply Watershed Boundary? NOYES*	Is The Site Within 500 Feet of a Town Boundary? NO YES*				

^{*} If the answer is yes, then the applicant is responsible for notifying the appropriate water authority and/or adjoining community's Wetlands Department. Instructions for notification are available at the office of the commission.

Page 2 Application for a Minor Regulated Activity

Project Description and Purpose: Kegrave existing circular drivery will wilden in a
Slightly @ left side and along existing lence Sure is a guisting
Slightly @ left side and along existing fence. Sure up existing swall @ right side of driveway for safety & retention of mulch. Grin
existing stymos on appella salis
Remove 3 167 at the property, rating area to match existing land height
Remove 3 large trees on property. Add Belgium block driveway aprons In addition, the applicant shall provide three (3) collated paper copies of the following information as well as an electronic submission via email to mike.conklin@wiltonct.org & elizabeth.larkin@wiltonct.org **
() A. Written consent from the owner authorizing the agent to act on his/her behalf \mathcal{N}/\mathcal{A}
B. A Location Map at a scale of 1" = 800'
C. A Site Plan showing existing and proposed features
D. Names and addresses of adjoining property owners
**Application materials shall be collated and copies of documents more than two pages in length shall be doubl sided.
See Section 7 of the Wetlands and Watercourses Regulations of the Town of Wilton for a more detailed description of applications requirements.
The Applicant or his/her agent certifies that he is familiar with the information provided in this application and is aware of the penalties for obtaining a permit through deception, inaccurate or misleading information.
By signing this application, permission is hereby given to necessary and proper inspections of the subject property by the Commissioners and designated agents of the Commission or consultants to the Commission, at reasonable times, both before and after a final decision has been rendered.
Applicant's Signature: Mcole Penniman Date: 12/8/2021
Agent's Signature (if applicable) $\frac{N/A}{A}$

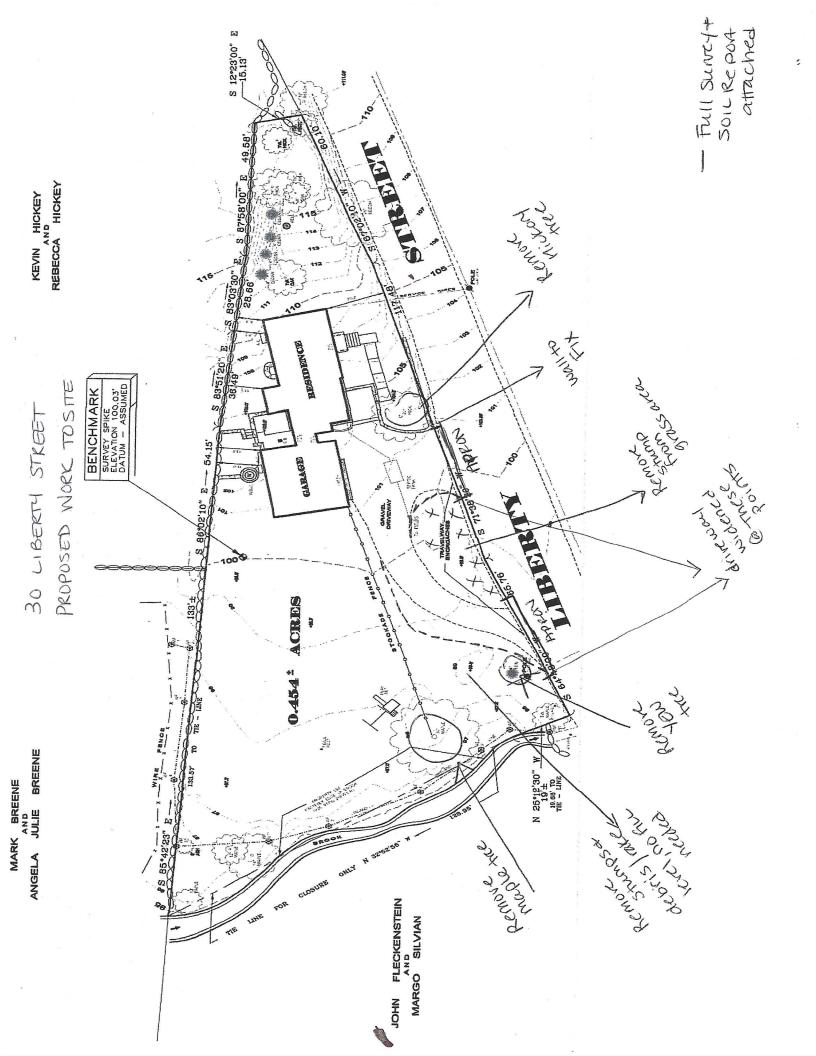


This map is for informational purposes only.

All information is subject to verification by any user.

The Town of Wilton and its mapping contractors assume no legal responsibility for the information contained herein.

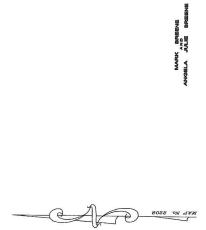
50 100 150 Feet



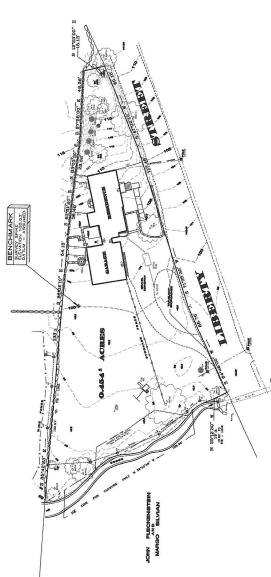
SURVEY SIR

ZONING INFORMATION

LOTANDA



KEVIN HICKEY AND REBECCA HICKEY



NOTES:

- 2. Area of percel = 19,799 e.f. / 0.454 scree
- 3. Reference le made to Mape 2206 & 3237 of the
- Reference is made to Quit Claim Dead dated March recorded in V. 2484, Pg. 1222 of the Wilton Land Ru
- Reference is made to Warranty Deed dated August 28, recorded in V. 91, Pg. 218 of the Willon Land Records.

- 7. Property Located in R-2A Residence Zone.
- - Aniend wellande delineated by Pizzer-Jahnig Environmental (
 Pidgefield, CT. Mary Jeshnig Boll Scientist.

PHILLIP PENNIMAN
NICOLE PENNIMAN
WITON, CONNECTION NOVEMBER 29, 2021

	NA CANA	WLTON, OT	F (200) 48
BOALE 1" = 20'	THIS MAP IS BURSTANTIALLY CONNECT AS NOTED HENEON.	Whee	DOUGLAS R. FAULDS

Application for a Minor Regulated Activity

Nicole Penniman & Phillip Penniman 30 Liberty Street Wilton, CT 06897

Adjoining Property Owners

Kevin Hickey & Rebecca Hickey 40 Liberty Street Wilton, CT 06897

Mark Breene & Angela Julie Breene 12 Duck Pond Wilton, CT 06897

Andrey J. & Julia Washington* 190 Hurlbutt Street Wilton, CT 06897

*property recently purchased from John Flackenstein & Margo Silvian (noted on site survey)

PFIZER – JÄHNIG ENVIRONMENTAL CONSULTING

November 28, 2021

Wetland Delineation Report 30 Liberty Street Wilton, Connecticut

Introduction:

A wetland delineation was conducted at 30 Liberty Street on November 15, 2021 by Mary Jaehnig, soil scientist. The 0.44+ acre parcel is located on the northern side of the street and supports a single family dwelling.

The topography ascends gently to the east. Boone Brook flows from north to south along the far western edge of the site. Boone Brook eventually enters the West Branch Saugatuck River.

A wetland is located just off site to the north and along the eastern edge of the brook. The edge was flagged in the field using chronologically labeled pink ribbon from number 1 to 11.

The Inland Wetlands and Watercourses Act (Connecticut General Statutes 22a-38) defines inland wetlands as "land...which consists of any soil types designated as poorly drained, very poorly drained, alluvial, and floodplain." Watercourses are defined in the act as "rivers, streams, brooks, waterways, lakes, ponds, marshes, swamps, bogs and all other bodies of water, natural or artificial, vernal or intermittent, public or private, which are contained within, flow through or border upon the state or any portion thereof." The act defines intermittent watercourses as having a defined permanent channel and bank and the occurrence of two or more of the following characteristics: A) evidence of scour or deposits of recent alluvium or detritus, B) the presence of standing or flowing water for a duration longer than a particular storm incident, and C) the presence of hydrophytic vegetation.

Soils:

Soil samples were obtained using an auger. Features noted include color, texture and depth to wetland indicators. Soils were classified according to guidelines established by the NRCS.

PFIZER – JÄHNIG ENVIRONMENTAL CONSULTING

The upland soils on site are Paxton fine sandy loam and Udorthent.

The Paxton fine sandy loam is located in the eastern half of the site and is a deep, well drained soil formed in glacial till. The depth to the water table usually exceeds 6 feet below grade and the depth to bedrock usually exceeds 5 feet below grade.

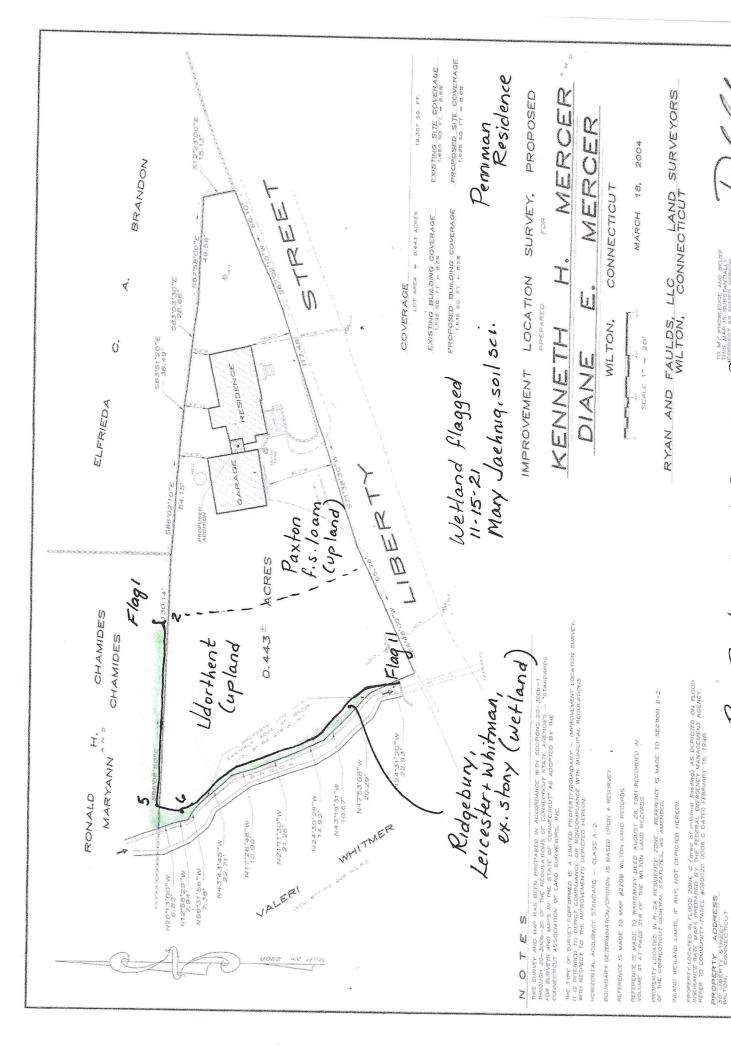
Udorthent, or fill, was smoothed over the western portion of the site many decades ago, coal ash was encountered in some of the samples. The fill is several feet thick and ends at the stonewall and along the brook.

The wetland soil between the brook and the edge of fill is Ridgebury, Leicester and Whitman, extremely stony. This unit is deep, poorly and very poorly drained and formed in glacial till with stones and boulders covering much of the surface. The water table is located close to the surface from fall into spring.

Sincerely,

Mary Jaehnig, soil scientist

Mary Lacknig



Boone Brook > W. Branch Saugafuck Ruser Ruser