Date Submitted	1
Fee Paid	
Application #	

# TOWN OF CHAPLIN INLAND WETLANDS COMMISSION

	Application for Permit
close of the workday	pplication to the Building Department or Town Cler (7:00 pm) TUESDAY of the week of the regularly e IWC. If Tuesday is a holiday, submit the Monday
MICHARL GUA	741 01100 17 02 011001 2
Name and Addre	
860-455-926	7 860 - 883 - 4840
Home Phone	Cell
76 DREOT KD	KENSINGTON, CA. BERLIN STREL
Business Address 860 - 828 - 353	s of Applicant
Business Phone/H	
NT AND O	*
Name, Address & Phone	Title of Authorized Agent (if different from appl
Phone	
Phone Applicants interes	Cell
Phone Applicants interes Owner Devel	Cell st in the Property (please circle):
Phone Applicants interes Owner Devel	Cell st in the Property (please circle): loper Builder Option holder Other OT the owner, please provide:
Phone  Applicants interes  Owner Devel  If Applicant is NO	Cell st in the Property (please circle): loper Builder Option holder Other OT the owner, please provide:

Has Application been filed with the Planning and Zoning Commission?
Is this land part of a previously Approved Subdivision? No. If so, attach copies of all permits.
Identify any other State or Town Permits pending for work on this property or required for work on this property.
Location of Property where proposed activity is to take place:
741 PHORNIXVILLE RD, CHAPLIN, CL. Street address
Nearest telephone pole # and distance to intersection
Subdivision & Lot #
8-29-1 Tax Assessor's Reference
Names and Addresses of adjacent property owners:  ED + GUSTAV BILK MANIS PO. BOX 202, CHAPLIN, CT.  DOW + SUE MCCANN 747 PHOENIXVILLE ED, CHAPLIN, CT.
List Titles of Site Plans, Drawings, Cross-Sections with latest revision dates which accompany this application. (12 copies of application and planes are required)
dates which accompany this application. (12 copies of application and
dates which accompany this application. (12 copies of application and

a) <u>in</u> the wetland/watercourse	
b) <u>in</u> the area <i>adjacent</i> to (within 100 feet from the edge of) the wetland/watercourse, even if the wetland/watercourse is <u>off</u> your property.	;
c) within 200 feet of the Natchaug River	
A) IN THE WETLAND - 100' x 100' X 100' TRIANG	LE
- DIG POND JULY AUG 2021 - ABOUT 8'+010' DR	R.P
- PLACE POND SPOILS IN THE DE-WATERING ARE NORTH OF THE POND.	the amount and area of disturbance (in percentage of acre or of material to be deposited)  land/watercourse  adjacent to (within 100 feet from the edge of) the atercourse, even if the wetland/watercourse is off experiments.  ACLE - 4,374.90 FT
- LEVEL OUT DE-WATERING ARRA - JULY/AU	6 2022
2) Describe the amount and area of disturbance (in percentage c cubic yards of material to be deposited) a) in the wetland/watercourse	of acre or
b) <u>in</u> the area <i>adjacent</i> to (within 100 feet from the edge of) the wetland/watercourse, even if the wetland/watercourse is <u>off</u> your property.	R
c) within 200 feet of the Natchaug River	787
A) 1/4 OF AN ACRE - 4,374.90 FT 2	
WEFACE - 544.5 WYD / 1633.5 CUYD DEPTH	
	<del></del> :

10.	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 wetland or watercourse resources; alternatives considered and subsequently rejected by the applicant and why the alternative as set forth in the application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussed and application was chosent all such alternatives chall by discussions and application are challenged and application and application and application are challenged as a condition of the constant and application are challenged as a condition of the constant and application are challenged as a condition of the constant and application are challenged as a condition of the condition and condition are challenged as a condition of the condition and condition are challenged as a condition of the condition of the condition and condition are challenged as a condition of the condition of th
	the application was chosen; all such alternatives shall be diagramed on a site plan or drawing. IN STALL 125 OF SILT FENCING.

11. Map/Site Plan (all applications)

- 1) Attach to the application a map or site plan showing existing conditions and the proposed project in relation to wetland/watercourses. 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 may be sufficient for small, minor projects. (See guidelines at end of application)
- 2) Applicants map date and date of last revision

3) Zone Classification <u>lessonal</u> 4) Is your property in a flood zone?	yes	V. no	don't know
****			
		~	

(Use a separate 81/2 x 11 sheet if necessary)

12. 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 Chaplin Inland Wetlands Commission and its Agent, both before and after a final decision has been made by the Commission.

Michael Signature of Owner Date

13. 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

- 14. Additional information if deemed a significant activity by the commission additional information is required see section 7.6 of the commission's regulations.
- 15. Filing fee Consult regulations and Wetlands Agent for appropriate fees.

## Notification to the Windham Water Works Of Application for a Project Within the Willimantic Reservoir Watershed – Required by Public Act 89-301

P.A. 89-301 "An Act Implementing the Recommendations of the Water Lands Task Force and Concerning Water Diversions an Notification to Water Companies of the Storage of Hazardous Materials," requires applicants to provide a water company writte notice of an application, petition, request or plan if the proposed project is located within the watershed of the wetland, zoning or planning and zoning commissions and zoning boards of appeal. The <u>applicant</u> must mail such notice within seven (7) days of the date of the application, by certified mall, return receipt requested. This from is furnished by the Windham Water Works to such boards and commissions in its watershed to be used by applicants to meet this requirement. Other forms or letters, a approved by each commission, may be used, but must contain the same information. To determine if a project is within the Williamshic Reservoir Drinking Water Supply Watershed, please consult the map(s) on file with the Commission or Town Clerk Failure of an applicant to comply with this law may be grounds for a legal appeal of a decision rendered on the application due to a procedural error. Do not Jeopardize your application, send your notification!

Application Submitted to: (Check one or more)	[ ] Inland Wetlands Commission [ ] Zoning Commission	*
	[ ] Planning & Zoning Commission [ ] Zoning Board of Appeals	( )
Project is in the Town(s) of: (Check one or more)	[ ] Ashford [ ] Pomfret [ // Chaplin [ ] Union [ ] Eastford [ ] Willington [ ] Hampton [ ] Windham [ ] Mansfield [ ] Woodstock	
· ()	Zone Change [ v Special Exception/Perr Subdivision [ ] Other: (Describe)	nit
Name & Address of Applicant	MICHAEL GUAY ED, CHAPLIN, G. 06235	2 G
Project Street Location/Neare	st Utility Pole	- <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>
Contact Person MICHAR	- Gruny Phone No.	860-883-4840
Brief description of application with on-site septic systems ar BUILDING 14	(For example: 30 lot subdivision of single family wells in North Windham)	ily homes on 60,000 square foot lots
Public Hearing Date:	Commission Mee	eting Date

Enclose a copy of the application submitted to the Town and a full set of project plans. Mail this completed form or substitute by certified mail, return receipt request to:

Windham Water Works - Superintendent 174 Storrs Road Mansfield Center, CT 06250

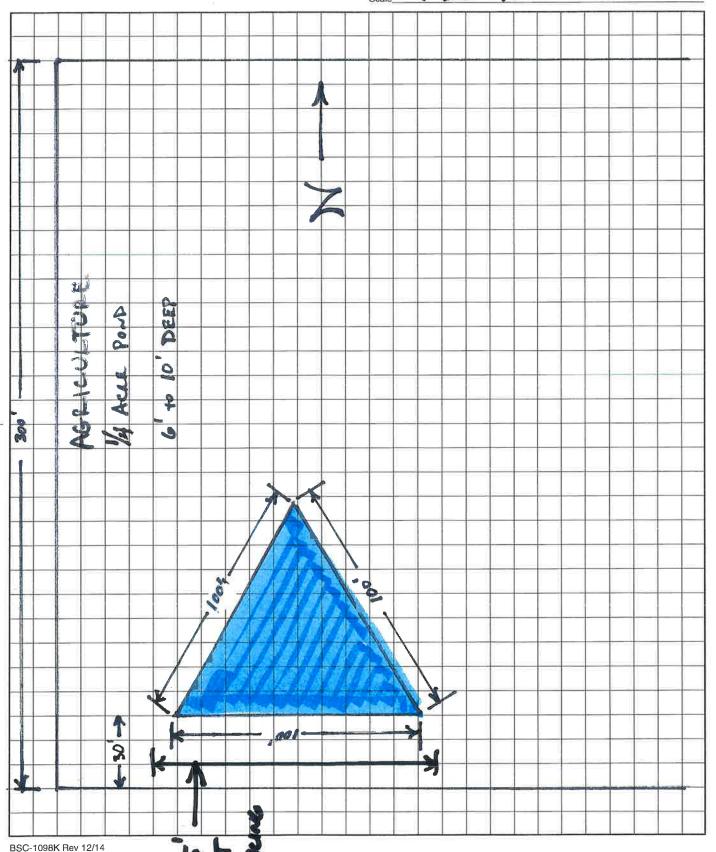


76 Depot Road P.O. Box 428 Kensington, CT 06037 Tel: (860) 828-3531 Fax: (860) 828-5253 www.berlinsteel.com Sheet No. 711 PHORNIXVICE RD

Drawn by CHAPLIN, Cf. Date

Checked by Date 1/25/21

Scale / Box = /0 FT.



#### MICHAEL GUAY Google Maps 741 Phoenixville Rd

### TSTOCKPILE AREA FOR DE-WATERING



125' OF SILT FENCING

- JULY / AUG 2021 - DIG POND

- JULY AUG 2022 - LEVEL OUT DE-WATERING AREA

- POND DEPTH - 8'-10' WITH A 4:1 SLOPE

T PROPERTY LINES

Measure distance Total area: 4,374.90 ft<sup>2</sup> (406.44 m<sup>2</sup>) Total distance: 317.61 ft (96.81 m)

Imagery ©2021 Maxar Technologies, Map data ©2021 50 ft

#### Google Maps 741 Phoenixville Rd



Imagery @2021 Maxar Technologies, USDA Farm Service Agency, Map data @2021 200 ft 3

Google



Town of Chaplin, Connecticut Web GIS Maps and Online Property Information

User Guide Feedback Disclaimer

Town Base Map Base Map: by MainStreetGIS, LLC Town Website

741 PHOENIXVILLE RD

Owner

Parcel ID

Address

**V** 

GIS Links GIS Map Street View Tax Maps **MainStreet** Maps 1: 5082 Selection Property Layers Road Name Text (Census 2010) 8-9 8-58 Parcel Address Text 775 8-36 Parcel ID Text 8-28 8-51 Q:180 Parcel Area Text **o**/8-8 28 8-51-3 Parcel Dimension Text 8-34-1 Roads (Census 2010) 8-34 8-417 8-52 Walter Bugge 256 Town Boundaries 8-51-2 255 **Aquifer Protection District** 8-42 Corridor Overlay District 8-40 8-51-4 Zoning Districts 246 \$3.51-1 \$3.51-1 8 8-42-4 Natural Diversity Database (CT DEP) 234 8-29-1 Natch aug Critical Habitat (CT DEP) 8-50-1 Watershed (CT DEP) 8-42-3 Aquifer Protection Area (CT DEP 2018) 8-42-2 70 220 Protected Open Space (CT DEP 2011) ○ 8-49 8-33 Trail (CT DEP 2006) 8-42-1 9 8-6 8-48-1 Railroad (CT DEP 2010) Elevation Contours 2ft (CT DEP LIDAR) Parcels (Yellow) 8-43 703 201 Parcels (10/1/2018) 8-44 Building (~2017 Microsoft) 210 8-48 683 Water Body 8-32 8-5 100 m Stream 41.8133, -72.1130 200 ft