

The State of New Hampshire MAY 20'19 PM 1:39 DAS

Department of Environmental Services

Robert R. Scott, Commissioner

May 14, 2019

His Excellency, Governor Christopher T. Sununu and The Honorable Council State House Concord, NH 03301

REQUESTED ACTION

Approve Kimberly MacDonald's and Paula Small's request to perform the following work on Lake Winnipesaukee in Gilford. File # 2019-00614. This project will not have significant impact on or adversely affect the values of Lake Winnipesaukee.

Install a 6 foot x 40 foot seasonal pier and a 6 foot x 12 foot seasonal walkway connected to an existing 6 foot x 40 foot seasonal pier resulting in a "U" configuration, install a seasonal boatlift, two personal watercraft lifts and a 4 foot x 7 foot concrete anchoring pad along an average of 3,067 feet of frontage on Round Island, along Lake Winnipesaukee in Gilford.

The New Hampshire Department of Environmental Services (NHDES) imposed the following conditions as part of this approval:

- 1. All work shall be in accordance with plans by Watermark Marine Construction dated December 20, 2018 and received by the NH Department of Environmental Services (NHDES) on February 21, 2019.
- This permit is not valid and effective until it has been recorded with the appropriate county Registry of Deeds by the
 applicant. Prior to starting work under this permit, the permittee shall submit a copy of the recorded permit to the
 NHDES Wetlands Program by certified mail, return receipt requested.
- 3. No work is authorized to any of the other docking structure on the frontage.
- 4. All development activities associated with this project shall be conducted in compliance with applicable requirements of RSA 483-B and N.H. Code of Administrative Rules Env-Wq 1400 during and after construction.
- 5. Work authorized shall be carried out such that there are no discharges in or to spawning or nursery areas during spawning seasons. Impacts to such areas shall be avoided or minimized to the maximum extent practicable during all other times of the year.
- 6. Work shall be carried out in a time and manner to avoid disturbances to migratory waterfowl breeding and nesting areas.
- Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such
 that no turbidity escapes the immediate dredge area, and shall remain until suspended particles have settled and
 water at the work site has returned to normal clarity.
- 8. All construction-related debris shall be placed outside of the areas subject to RSA 482-A.
- Only those structures shown on the approved plans shall be installed or constructed along this frontage. All portions of the structures shall be at least 20 feet from the abutting property lines or the imaginary extension of those lines into the water.
- 10. Any subdivision of the property frontage will require removal of a sufficient portion of the docking structures to comply with the dock size and density requirements in effect at the time of the subdivision.

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- 11. No portion of the seasonal piers shall extend more than 40 feet from the shoreline at full lake elevation (504.32).
- 12. The proposed anchoring pad shall be constructed landward of the shoreline defined by the elevation of normal high water so as not to create land in public water.
- 13. All seasonal structures, including watercraft lifts, shall be removed for the non-boating season.
- 14. No person undertaking any activity shall cause or contribute to, or allow the activity to cause or contribute to, any violations of the surface water quality standards in RSA 485-A and Env-Wq 1700.

EXPLANATION

The NHDES approved this project on April 04, 2019. The NHDES supported its decision with the following findings:

- 1. This project is classified as a major project per Rule Env-Wt 303.02(d), modification of docking facilities providing 5 or more slips.
- 2: The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the NHDES' jurisdiction per Rule Env-Wt 302.03.
- 3. The applicant has demonstrated by plan and example that each factor listed in Rule Env-Wt 302.04(a) Requirements for Application Evaluation, has been considered in the design of the project.
- 4. The applicant has an average of 3,067 feet of frontage along Lake Winnipesaukee.
- 5. A maximum of 41 slips may be permitted on this frontage per Rule Env-Wt 402.13, Frontage Over 75'.
- 6. The new docking facilities in combination with other pre-existing docking facilities on the frontage provide approximately 19 slips as defined per RSA 482-A:2, VIII and therefore, meets Rule Env-Wt 402.13.
- 7. Public hearing is waived with the finding that the project impacts will not significantly impair the resources of Lake Winnipesaukee.

Application file documents are being forwarded to the Governor and the Executive Council in connection with their consideration of this matter pursuant to RSA 482-A:3,II.(a) as it is a major project in public waters of the state.

Respectfully submitted,

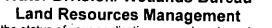
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Robert R. Scott Commissioner



WETLANDS PERMIT APPLICATION

Water Division/ Wetlands Bureau





Check the status of your application: www.des.nh.gov/onestop RSA/Rule RSA 482-A/ Env-Willoo-900 COMPLETE FEB 2 1 2019 FEBn2:172019 ибеск Ма NEGES, LAND RESOURCES MANAGEMENT Ç te Amount in reals

1. REVIEW TIME: Indicate your Review	Time below. To determine	review time, refe	r to Guidance Docume	nt A for instructions.
³ Standard Review (Minimum, Minor or Major Impact) ☐ Expedited Review (Minimum Impact only)				
2. MITIGATION REQUIREMENT: If mitigation is required a Mitigation Pre / If Mitigation is Required please refer to to Mitigation Pre-Application Meeting N/A - Mitigation is not required	ne <u>Determine пъмнідатіон is</u> J Date: Month: Day: _	Required Frequ	litting this Wetlands Pe ently Asked Question.	rmit Application. To determine
3. PROJECT LOCATION: Separate welland permit applications mu		unicipality that we	tland impacts occur wi	thin.
ADDRESS: 6 Round Island			TOWN/C	TY: Gilford
TAX MAP: 244	BLOCK 001	LOT: 0	06	UNIT: 000
USGS TOPO MAP WATERBODY NAME: Lai	ke Winnipesaukee	□ NA	STREAM WATERSHED	SIZE: 🛛 NA
LOCATION COORDINATES (If known): East	lng: 1,059,765.33 Northing: 4	04,891.16	Latitude/Longitude	☐ UTM ☑ State Plane
4. PROJECT DESCRIPTION: Provide a brief description of the project of your project abo NoT reply See Attac	ned in the space provided	Delow		
Install a 6ft x 40ft seasonal crank-up dock, dockage. Additionally, install a single seas	onal boatlift and two seasons	al PWC lifts.	Concrete ninge pad adja	cent to existing seasonal
☐ N/A This does not have shoreline fro	ntono di Carino		是自然,并由"全种"的	e of the party of the same
Shoreline frontage is calculated by detern straight line drawn between the property l	nining the average of the di	stances of the ac	ΓAGE: +/-3,000ft tual natural navigable s nal high water line.	shoreline frontage and a
6. RELATED NHDES LAND RESOURC Please indicate It any of the following pen To determine if other Land Resources Ma	ES MANAGEMENT PERM	TAPPLICATION	IS ASSOCIATED WIT	calion 18 November 19
Permit Type	Permit Required	File Numbe		
Alteration of Terrain Permit Per RSA 485- Individual Sewerage Disposal per RSA 48 Subdivision Approval Per RSA 485-A Shoreland Permit Per RSA 483-B	A:17		_ APPROVE	D PENDING DENIED
7. NATURAL HERITAGE BUREAU & DI See the Instructions & Required Attachme	ESIGNATED RIVERS: ants document for instruction	ha to complete a	& b below.	
 Natural Heritage Bureau File ID: NF Designated River the project is in date a copy of the application was N/A 	HB <u>18- 3833 .</u> % miles of: sent to the <u>Local River Mar</u>	nagement Advisc	; and ny Committee: Month:	Day: Year:



8. APPLICANT INFORMATION (Desired permit holder)						
LAST NAME, FIRST NAME, M.I.: Small, Paula and MacDonald, Kimberly	T	· 	-			
TRUST'/ COMPANY NAME: N/A	MAILING	ADDRESS: F				
TOWN/CITY:			STATE:/	ZIP CODE:		
EMAIL or FAX: N/A	PHO	NE: N/A				
ELECTRONIC COMMUNICATION: By initialing here: N/A. I hereby authorize	NHDES to	communicate al	Il matters relative	to this application electronically.		
9. PROPERTY OWNER INFORMATION (If different than applica	nt)					
LAST NAME, FIRST NAME, M.I.: Small, Paula, et al.						
TRUST / COMPANY NAME: N/A	MAILING	ADDRESS:				
TOWN/CITY:			STATE:	ZIP CODE:		
EMAIL or FAX: N/A			/A			
ELECTRONIC COMMUNICATION: By initialing here: N/A. I hereby authorize	NHDES to	communicate a	il matters relative	e to this application electronically.		
10. AUTHORIZED AGENT INFORMATION						
LAST NAME, FIRST NAME, M.I.: Irving, Jamie C.			COMPANY NAME: Watermark Marine Construction			
MAILING ADDRESS: 1218 Union Avenue						
TOWN/CITY: Laconia			STATE: NH	ZIP CODE: 03246		
EMAIL or FAX: jcl@watermarkmarine.com PHONE: 603-293-4000						
ELECTRONIC COMMUNICATION: By initialing here <u>JCI</u> . I hereby authorize	NHDES to	communicate all	matters relative	to this application electronically.		
11. PROFERM OWNER SIGNATURE See the instructions & Required Attachments document to cauticate	on of the b	elowistatemen	iis	· · · · · · · · · · · · · · · · · · ·		
By signing the application, I am certifying that: 1. I authorize the applicant and/or agent indicated on this form to upon request, supplemental information in support of this per 2. I have reviewed and submitted information & attachments out 3. All abutters have been identified in accordance with RSA 482-4. I have read and provided the required information outlined in 6. I have read and understand Env-Wt 302.03 and have chosen 6. Any structure that I am proposing to repair/replace was either grandfathered per Env-Wt 101.47. 7. I have submitted a Request for Project Review (RPR) Form (w. (SHPO) at the NH Division of Historical Resources to identify with the lead federal agency for NHPA 106 compliance. 8. I authorize NHDES and the municipal conservation commission 1 have reviewed the information being submitted and that to the 10. I understand that the willful submission of falsified or misrepretentionmental Services is a criminal act, which may result in 1. I am aware that the work I am proposing may require additional 12. The mailing addresses I have provided are up to date and applications of the provided and that the provided are up to date and applications of the provided are up to date and applications of the mailing addresses I have provided are up to date and applications of the mailing addresses I have provided are up to date and applications are the provided and that the data and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to date and applications are the provided are up to dat	mit applicationed in the A:3, I and Env-Wt 302 the least in previously www.nh.gov the present on to inspece best of a sented infolegal actional state, local	tion. Instructions at Env-Wt 100-90 2.04 for the appropriated by the permitted by the environment of the site of the community knowledge to the site of the community knowledge to the site of the community of the environment of the	nd Required Al 00. plicable project native. the Wetlands B t) to the NH Sta t/ archeologica the proposed pro the information the New Hampshi permits which I dDES correspo	ttachment document. It type. ureau or would be considered ate Historic Preservation Officer I resources while coordinating oject. It is true and accurate ire Department of am responsible for obtaining andence. NHDES will not		
Property Owner Signature Print name	legibly	Smal	1	0,8,3019 ato		

MUNICIPAL SIGNATURES

4	12. C	ONSERVATION	COMMISSION SIGNATURE		_
 Waives its right Believes that the 	to intervene per RSA 4	82-A:11; itted plans accura	on commission has reviewed the ately represent the proposed propos		
ightharpoons		•	Deigh annua haalbh	1_	

Print name legibly

DIRECTIONS FOR CONSERVATION COMMISSION

- 1. Expedited review ONLY requires that the conservation commission's signature is obtained in the space above.
- 2. Expedited review requires the Conservation Commission signature be obtained **prior** to the submittal of the original application to the Town/City Clerk for signature.
- 3. The Conservation Commission may refuse to sign. If the Conservation Commission does not sign this statement for any reason, the application is not eligible for expedited review and the application will be reviewed in the standard review time frame.

13. TOWN / CITY CLERK SIGNATURE

As required by Chapter 482-A:3 (amended 2014), I hereby certify that the applicant has filed four application forms, four detailed plans, and four USGS location maps with the town/city indicated below.

Denise M. Honger

Gilford

2/15/19

Town/City Clerk Signature

Print name legibly

Town/City

Date

Date

DIRECTIONS FOR TOWN/CITY CLERK:

Per RSA 482-A:3.1

- 1. For applications where "Expedited Review" is checked on page 1, if the Conservation Commission signature is not present, NHDES will accept the permit application, but it will NOT receive the expedited review time.
- 2. IMMEDIATELY sign the original application form and four copies in the signature space provided above;
- 3. Return the signed original application form and attachments to the applicant so that the applicant may submit the application form and attachments to NHDES by mail or hand delivery.
- 4. IMMEDIATELY distribute a copy of the application with one complete set of attachments to each of the following bodies: the municipal Conservation Commission, the local governing body (Board of Selectmen or Town/City Council), and the Planning Board; and
- 5. Retain one copy of the application form and one complete set of attachments and make them reasonably accessible for public review.

DIRECTIONS FOR APPLICANT:

1. Submit the single, original permit application form bearing the signature of the Town/ City Clerk, additional materials, and the application fee to NHDES by mail or hand delivery.

For each jurisdictional area that will be/ha <u>Permanent</u> : impacts that will remain after <u>Temporary</u> : impacts not intended to rema	the project is complete.				9 .
JURISDICTIONAL AREA	PERMANENT Sq. Ft. / Lin. Ft.			TEMPORARY Sq. Ft. / Lin. Ft.	
Forested wetland	18 - A L	ATF			ATF
Scrub-shrub wetland		ATF			ATF
Emergent wetland		ATF	,,	······································	ATF
Wet meadow	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ATF			ATF
Intermittent stream		ATF			ATF
Perennial Stream / River	1	ATF		1	ATF
Lake / Pond	1	ATF	- in	1	ATF
Bank - Intermittent stream	/	ATF		1	
Bank - Perennial stream / River	<i>i</i> ·	ATF		1	
Bank - Lake / Pond	. 1	☐ ATF		1	
Tidal water	/	☐ ATF		1	
Salt marsh		☐ ATF			ATF
Sand dune		ATF			ATF
Prime wetland	•	ATF			ATF
Prime wetland buffer		☐ ATF			ATF
Undeveloped Tidal Buffer Zone (TBZ)		☐ ATF			ATF
Previously-developed upland in TBZ		ATF	······································		
Docking - Lake / Pond	28	ATF		312	
Docking - River		☐ ATF			ATF
Docking - Tidal Water		☐ ATF	·····		ATF
Vernal Pool		ATF	·		ATF
TOTAL	28 /		312 /	1	· · · · · · · · · · · · · · · · · · ·
15. APPLICATION FEE: See the Instructi	ons & Required Attachments	document for furth	her instruction		
☐ Minimum Impact Fee: Flat fee of \$ 200					
Minor or Major Impact Fee: Calculate		,			
Permanent and T	emporary (non-docking)	0 sq. ft.	_ X \$0.20 =	\$	·
Temporary (sea	sonal) docking structure:	312 sq. ft.	X \$1.00 =	\$ 312.00	
Perm	anent docking structure:	28 sq. ft.	_ X \$2.00 =	\$ 56.00	
Projects pro	pposing shoreline structure	es (including doci	ks) add \$200 =	\$ 200.00	
				\$ 568.00	
The Application Fe	e is the above calculated To	tal or \$200, whiche	ever is greater =	\$ 568.00	

Applicant: Kimberly MacDonald and Paula Small

6 Round Island Gilford NH, 03249

Wt 302.04 Requirements for Application Evaluation:

- Need: To provide the allowable two additional boatslips this property allows...
- 2 Alternative: The proposed dockage is the most efficient and least impacting alternative to provide the allowed boat slips.
- 3 Type Wetlands: Surface water.
- Wetlands Relationship: There are no adverse effects from the proposed project to nearby surface waters.
- 5 Rarity: The proposed project area, Lake Winnipesaukee, is not considered a rarity.
- 6 Surface Area: Additional Dockage = 312ft² Existing Dockage = 240ft²
- 7 Impact to Plants, Fish, & Wildlife: The impacts of the proposed project will not have any negative effects the local flora or fauna, beyond allowable impacts.
- 8 Impact to Public: There is no impact to local public commerce, navigation or recreation.
- 9 Aesthetic Interference: The proposed project is in line with surrounding projects and will cause no aesthetic interference.
- 10 Obstruction of Public Rights: There is no obstruction of public rights with the proposed dock configuration or location.
- 11 Abutting Impact: There is no impact to the abutting properties.
- 12 Public Health Benefit: There is no public health benefit.
- 13 Water Quality Impact: There is no impact to the water quality.
- 14 Increase Flooding, Erosion, or Sedimentation: There is no increased potential of flooding, erosion or sedimentation from this project.
- 15 Water Flow Redirection: There is no impact to water flow.
- 16 Cumulative Impact: There is no cumulative impact beyond what is allowable or permissible.
- 17 Functional Value Impact: There is no functional value impact from the proposed project.
- 18 National Register of Natural Landmarks: There are no natural landmarks that could be impacted.
- 19 National Proclamation Issues: There are no national proclamation issues.
- 20 Watershed Redirection: There is no impact to the watershed(s).

PROJECT DESCRIPTION

Owner:

Kimberly MacDonald and Paula Small

Site:

6 Round Island, Gilford

TM/Lot:

#244-001-006

PROJECT DESCRIPTION:

Install a 6ft x 40ft seasonal crank-up dock, a 6ft x 12ft connecting walkway and a 4ft x 7ft concrete hinge pad adjacent to existing seasonal dockage. Additionally, install a single seasonal boatlift and two seasonal PWC lifts.





MacDonald/Small Property

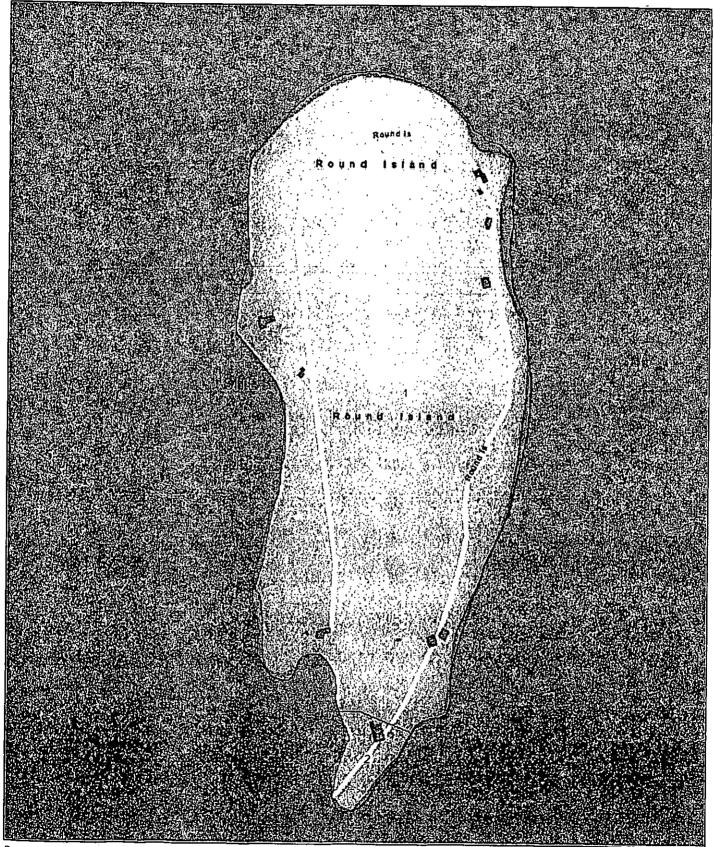
Gilford, NH

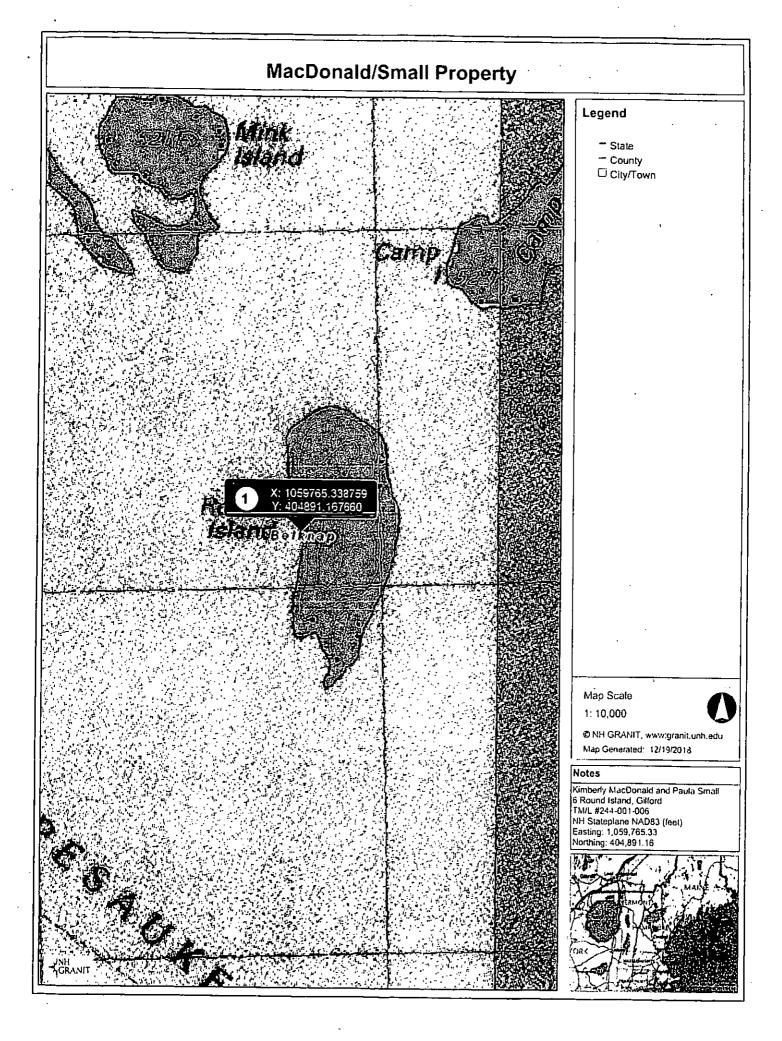


December 19, 2018

1 inch = 350 Feet

350 700 1050 www.çai-tech.com





Abutter List:

TM/L #244-001-006 6 Round Island Kimberly MacDonald and Paula Small

APPLICANT

#244-001-001 2 Round Island

Bryan Alden and Deborah Costa

#244-001-003 3 Round Island

Richard Folsom

#244-001-004

Sandra Zimmermann

#244-001-005 5 Round Island

4 Round Island

Robert Folsom

#244-001-007 . 7 Round Island

W.F. Alden, Inc.

#244-001-008 7 Round Island

Robert R. Ierardi Irrevocable Trust

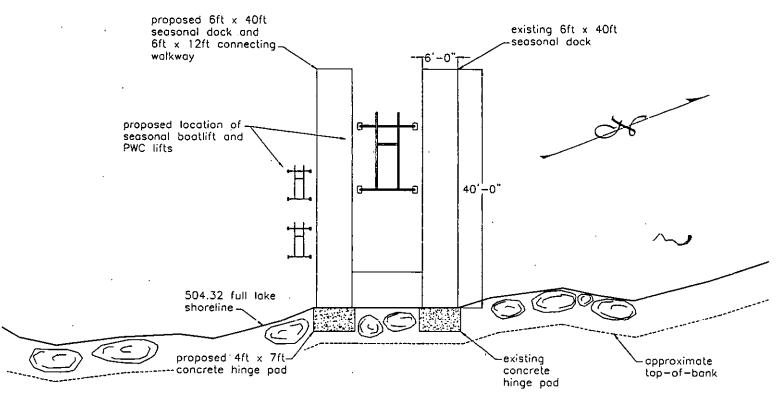
#244-002-000 `
1 Round Island

Robert R. Ierardi Irrevocable Trust



Lake Winnipesaukee

Full Lake Shoreline 504.32



250 ft $\pm/-$ straight line frontage 5,875 ft $\pm/-$ shoreline frontage 3,076 ft $\pm/-$ average frontage

