LAKE GEORGE PARK COMMISSION PROJECT SYNOPSIS

Meeting Date 04/27/2021

Applicant Brodie Land Development LLC	Facility Yankee Boating Center Storage Facility	Parcel 277.01-1-3
Application # M21-000006 Marina - Class A	Lakefront 0	Location
Date Received 02/26/2021	SEQR Type 1 - Type II Action, no further review under SEQR	Comment Period Ends 03/16/2021

Project

Construct and operate a new Class A Marina offering indoor storage for 225 vessels and outdoor storage for 109 vessels

Background

Yankee Marina has applied for a Class A Marina permit for the construction and operation of a new Class A Marina offering indoor storage for 225 vessels and outdoor storage for 109 vessels. Indoor storage is proposed within three buildings with indoor rack storage.

Stored vessels are proposed to be launched and retrieved once annually from the Yankee lakefront marina at 3910 Lake Shore Dr. Service and repairs are proposed at Yankee's upland marina at 3578 Lake Shore Drive in Lake George. No service or repairs are proposed at this storage facility. A maximum of 10 vessels will be launched or retrieved by Yankee daily. The movement of 10 vessels per day will not have a significant impact on vehicular traffic along 9N or Lake Shore Drive, and is not anticipated to create vessel congestion at the launch site, which is located in Lake Zone 4A with a surplus of boatable acreage per the Lake George Recreation Study.

Customers will not be permitted at the proposed storage site. Yankee's staff will only be onsite intermittently to deliver or retrieve vessels. Restroom facilities are available to staff at the two Yankee facilities on Lake Shore Drive.

The project, including stormwater and erosion controls, has been approved by the Town of Lake George. The construction requires coverage under the DEC SPDES stormwater permit. The project is subject to review and approval by the APA, and Agency review has commenced.

Public notice has been distributed. No public comments have been received

Regulatory Determinations

SEQRA

Due to Adirondack Park Agency jurisdiction, the application represents a Type II action pursuant to 617.5 (c)(45) and no further review is required under SEQRA.

FINDINGS FOR MARINAS, DOCKS, MOORINGS APPLS

The Commission must make findings under provision 6NYCRR 646-1.6(a):

"Prior to granting any permit relative to a dock, wharf, mooring or marina, the Commission shall ascertain the probable effect of the proposed facility and the operation thereof on the health, safety and welfare of the public and on the resources of the Park. The Commission shall also ascertain the impact of the proposed facility upon the congestion of Lake George and the probable visual, cultural and

audible effects of the proposed facility on the neighborhood in which the facility is proposed and on the Park. Where the Commission determines that the facility will have an undue impact upon the health, safety, or welfare of the public or the resources of the park, lead to overcrowding or congestion, or cause undue visual, cultural or audible impacts on the neighborhood or the Park, a permit shall be denied.�??





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We make no warranties or guarantees, expressed or implied.
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The data is deemed reliable but not guaranteed.

Yankee Storage Center TM# 277.01-1-3 Route 9N Town of Lake George

2018 Air







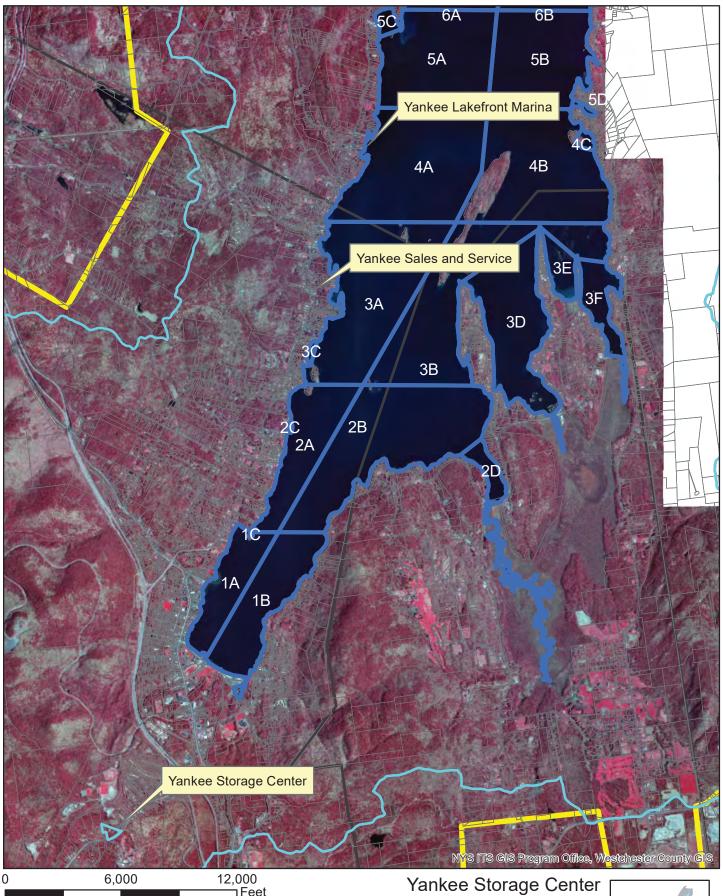
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TM# 277.01-1-3 Route 9N Town of Lake George

2018 Air





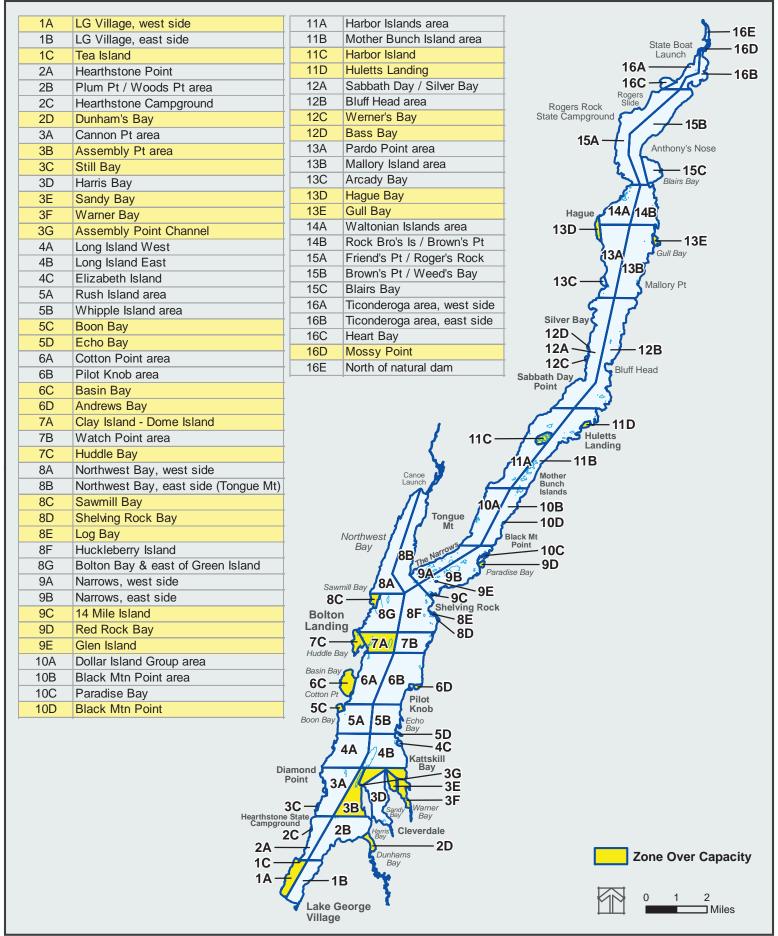


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Yankee Storage Center TM# 277.01-1-3 Route 9N Town of Lake George



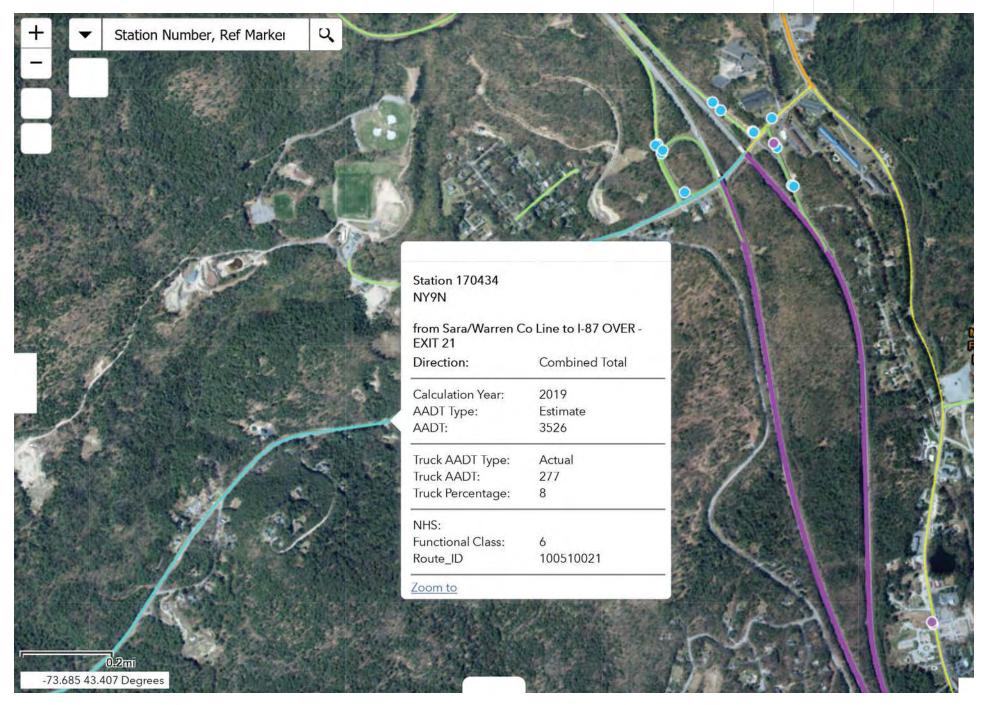








Traffic Data Viewer



Traffic Data Viewer





Lake George Park Commission

BRUCE E. YOUNG

Chairman

DAVE WICK
Executive Director

October 28, 2019

Andrew Brodie Yankee Yacht Sales Inc. 3910 Lakeshore Drive P O Box 174 Diamond Point, NY 12824

Facility:

Yankee Yacht Sales

Permit:

5220-50-17 Class A Marina

Parcel:

213.13-1-54, Town of Bolton

Dear Mr. Brodie,

In accordance with the Commission's resolution # 2019-49, the above referenced permit is hereby modified to add the following General Condition:

The permittee shall ensure that all rental canoes and kayaks shall be equipped with commercially available flags to increase visibility, with a pole measuring no less than 42 inches in height, to be in place for the 2020 boating season. These flags are available from a large array of online vendors or your preferred boating supplies company.

All other terms and conditions remain as written in the original permit. Please attach this modification to the front of your original permit.

If you have any questions please feel free to call me. Thank you for your efforts to increase boater safety on Lake George.

Sincerely,

Dave Wick

Executive Director

cc:

Lt. Joe Johns, Law Enforcement

Town of Bolton



BRUCE E. YOUNG Chairman

DAVE WICK **Executive Director**

November 20, 2018

Andrew Brodie Yankee Yacht Sales Inc. 3910 Lakeshore Dr P O Box 174 Diamond Point, NY 12824

Facility:

Yankee Yacht Sales

Permit #: 5220-50-17

Parcel #: 213.13-1-54, Town of Bolton

PERMIT RENEWAL

Dear Mr. Brodie:

In accordance with your written request the above referenced permit has been renewed for an additional five year term. The renewed permit is enclosed. If a change in the authorized activities is proposed, please contact this office to determine whether a modification to the permit is required prior to initiating any change.

If you have any questions please feel free to call me.

Sincerely,

David Wick

Executive Director

cc: Law Enforcement Town of Bolton

Andrew, please feel freeto much at to me about the Stormwater retrof: Hing condition. Thanks! - Dane

		Effective Date 06/27/1996
NEW YORK STATE OF OPPORTUNITY.	Lake George Park Commiss	Modification or Renewal Date
	ERMIT	Expiration Date 11/20/2023
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		Telephone Number 518-668-2862
ee)		Telephone Number 518-339-4566
Town Bolton		Parcel # 213.13-1-54
accordance with the Ma he attached general an	arina Description at d special condition	
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Lake George Park Commission, PO Box 749, Lake George NY 12845, 518-668-9347

Page 1 of 7

Date

Executive Director:

Authorized Signature

David Wick

GENERAL CONDITIONS

Inspections

 Upon reasonable notice, permittee shall afford access to the site to Commission staff for the purpose of conducting on-site inspections.

Permit Modifications & Renewals

- The permittee shall not alter or expand the number or type of services or recreational activities offered without obtaining a modification to the permit which authorizes the new or expanded services or recreational uses. Any modification to this permit granted by the Commission shall be in writing.
- Any change in use of an existing marina which increases the number and/or types of vessels serviced shall require a modification to any previously issued permit.
- 4. This permit may not be relocated to other facilities unless a permit for the different facility has been issued by the Commission. Marina permits will be modified to reflect a sale or transfer of the facility to another owner subject to a determination by the Commission that the facility is in compliance with the requirements of this Subpart and permits issued in accordance with this Subpart. Lakefront marina facilities at separate locations under common ownership shall require separate permits.

Prohibitions

- Quick launching as defined in 6NYCRR 645-2 is prohibited except as specifically authorized herein.
- 6. No vessel shall be berthed at a dock, wharf or mooring without the prior consent of the adjoining landowner so as to encroach beyond the adjacent property line extended into the lake on the same axis as the property line runs onshore where it meets the lake, or at a right angle to the mean high-water mark, whichever results in the lesser setback.

Other Legal Obligations of Permittee

- 7. All persons shall comply with all conditions issued with any permit issued for the construction, operation or use of a dock, wharf, mooring or marina. Failure to comply with any such condition shall be a violation and grounds for the immediate revocation of the permit and/or the imposition of a fine for each day from the date the violation first occurred until the violation is corrected.
- 8. The permittee has accepted expressly, by execution of the application, the full legal responsibility of all damages direct or indirect, of whatever nature, and by whomever suffered, arising out of the project described herein and has agreed to indemnify and save harmless the State from suits, actions, damages and costs of every name and description resulting from said project.

- 9. This permit shall not be construed as conveying to the permittee any right to trespass on the lands or interfere with the riparian rights of others in order to perform the permitted action or as authorizing the impairment of any rights, title, or interest in real or personal property held or vested in a person not a party to this permit.
- 10. The permittee is responsible for obtaining any other permits, approvals, right-of-ways, land easements including but not limited to easements to the lands under the waters of the State, which may be required for the operation authorized herein.
- 11. Granting of this permit does not relieve the permittee of the responsibility of obtaining any other permission, consent, permit, or approval from the U.S. Army Corps of Engineers, U.S. Coast Guard, N.Y.S. Office of General Services, N.Y.S. Department of Environmental Conservation, N.Y.S. Department of Health, Adirondack Park Agency, or local government which may be required.
- 12. The permittee shall post and maintain a sign with language specified by the Lake George Park Commission in a location and manner so as to be visible to patrons of the marina. A copy of the text of said sign is attached hereto.

Docks, Wharfs and Moorings

- 13. A permit shall be required for any construction, alteration, relocation, extension or modification of a dock, wharf or mooring. The authorized wharfs, docks and moorings for this facility are depicted on Schedule B and/or C of this permit.
- 14. The facility is subject to annual fees under Section 646-1.1(b) of this Subpart for the use of wharfs, moorings and quick launch facilities. Nothing herein shall be construed as to permit use of facilities for which fees have not been paid.
- 15. No person shall operate or put to use a commercial dock, wharf, mooring, Class A marina or Class B marina without implementing a maintenance program sufficient to keep all docks, wharves, adjacent shoreline, water and lake bottom clean of debris.
- 16. Any person owning, operating, or constructing a dock, wharf or mooring, shall be responsible for the complete removal of pilings, cribs, chains and blocks, floats and/or any other related components which are abandoned or fall into disuse.

Environmental Protection/Marina Operations

 Restrooms, including toilet facilities, for the use by customers, shall be available at all times from May 1 to October 31 of each year.

GENERAL CONDITIONS

- 18. One on-site parking space or adequate off-site parking shall be provided for each vessel berthed unless otherwise specified in Schedule A. Parking as described in Schedule A shall not be diminished.
- 19. An adequate storage area for trailers shall be provided or the storage of trailers shall be prohibited.
- The permittee shall maintain compliance with New York State fire code standards and DEC bulk storage standards for the storage of gasoline and hazardous materials.
- 21. For facilities with on-site petroleum storage, a plan relative to the inspection and maintenance of petroleum storage facilities and all associated equipment, and appropriate measures relative to spill prevention and countermeasures must be on file with the Commission and available on-site. Such plan shall include:
- (i) the inspection of all plumbing and related pumping equipment, not less than daily, to guard against leakage of petroleum products into the waters of the Park;
- (ii) the training of each person pumping motor fuels in procedures to guard against the spillage of such motor fuels into the waters of the park and procedures to respond to a spill; and
- (iii) the maintenance, in close proximity to the pumping facilities, of such equipment as is necessary to respond to any spill of petroleum products into the waters of the Park or on to land or structures where it may flow into the waters of the Park.
- Adequate garbage and debris disposal facilities with leakproof containers must be provided and properly maintained.
- 23. The permittee shall provide a boat cleaning area that is designed, operated and maintained in such a manner to prevent contamination of the waters of the Park or boat cleaning shall be prohibited.
- 24. No person shall clean any vessel with chemicals or detergents where runoff into or contamination of the waters of the Park occurs or is likely to occur.
- 25. The permittee shall ensure customer access to facilities for the disposal of sanitary wastes from vessels with on-board sanitary equipment in accordance with the following;
- (i) on-site pumpout facilities, or proven access to pumpout facilities, for use by vessels which use the services of the Class A marina; and

(ii) facilities for the disposal of waste from portable marine toilets, or proven access to such facilities, for use by vessels which use the services of the Class A marina. Such facilities shall be designed, installed, operated and maintained to prevent the discharge of contaminants from marine toilets to the waters of the Park or the ground from which they may flow into the waters of the Park.

Written proof of access to disposal facilities for a period equal to the life of the permit shall be required. Off-site facilities must be located within a reasonable distance from the Class A marina.

- 26. No person shall launch a vessel into or remove a vessel from the waters of the Park without inspecting the vessel and its trailer, if any, to ensure the detection of marine growth, including macrophytes (weeds), or any other hull contamination, and removing said growth and disposing of it so as to ensure that it is not discharged into the waters of the park.
- 27. No person shall launch any vessel into the waters of the Park, or operate a vessel on the waters of the Park, which is not permanently sealed to prevent the discharge of wastewater into the waters of the Park.
- 28. All necessary precautions shall be taken to preclude contamination of any wetland or waterway by suspended solids, sediment, fuels, solvents, lubricants, epoxy coatings, paint, concrete, leachate or any other environmentally deleterious materials associated with the operation of this facility.
- 29. The permittee shall ensure that no person renting a motor boat on Lake George shall operate that vessel without first having viewed the LGPC Boating Safety Video provided to all marinas by the Commission. This video shall be viewed at the premises of the marina as part of their boater safety education prior to departing from the marina facility with the rental boat. The permittee shall ensure that all motor boat rental operators view this video in its entirety each season. Return renters at this facility shall not be required to view the video more than once in the same season.

Special Conditions:

30. The permittee shall submit for LGPC review plans to retrofit this facility with stormwater controls. After review and approval by LGPC, the permittee shall implement the stormwater plan within 5 years.

SCHEDULE A - MA	ARINA DESCRIPTION
Facility Yankee Yacht Sales	Lakefrontage: 135 feet
Other Parcels	
212.02-1-7 winter storage facility	
Marina Description	EVEL DE LA SERVICIO DE RESERVE
The facility offers berthing for up to 30 vessels on doc non-motorized rental boats, 4 charter sailboats & sailir	d in Middleworth Bay on the west shore of Lake George. ks and 6 vessels on moorings, 22 motorized and 2 ng instruction, a public boat launch, fuel sales, and winter stored vessels may be kept at the facility's winter storage
Authorized Ma Total Seasonal Customer Berthing Spaces: 36	arina Activities (30 on docks and 6 on moorings)
otal Customer Winter Storage: 120	(0 indoor and 120 outdoor)
otal Quick Launch: 0	(0 indoor and 0 outdoor)
Rental Vessels: motorized: 22	
non-motorized: 2 2 sunfish personal watercraft: 0	
Tour Boats: 4 Sailboats & sailing instruction	
Waterski/Tubing/Rides: No	SCUBA Instruction: No
Parasail: No	
Public Boat Launch: Yes	
Sales/Service: Yes	Private Boat Launch/Hoist/Rail: No
	Customer Parking Spaces: 34
Vessel Towing: No	

Pumpout available at: Harris Bay Yacht Club

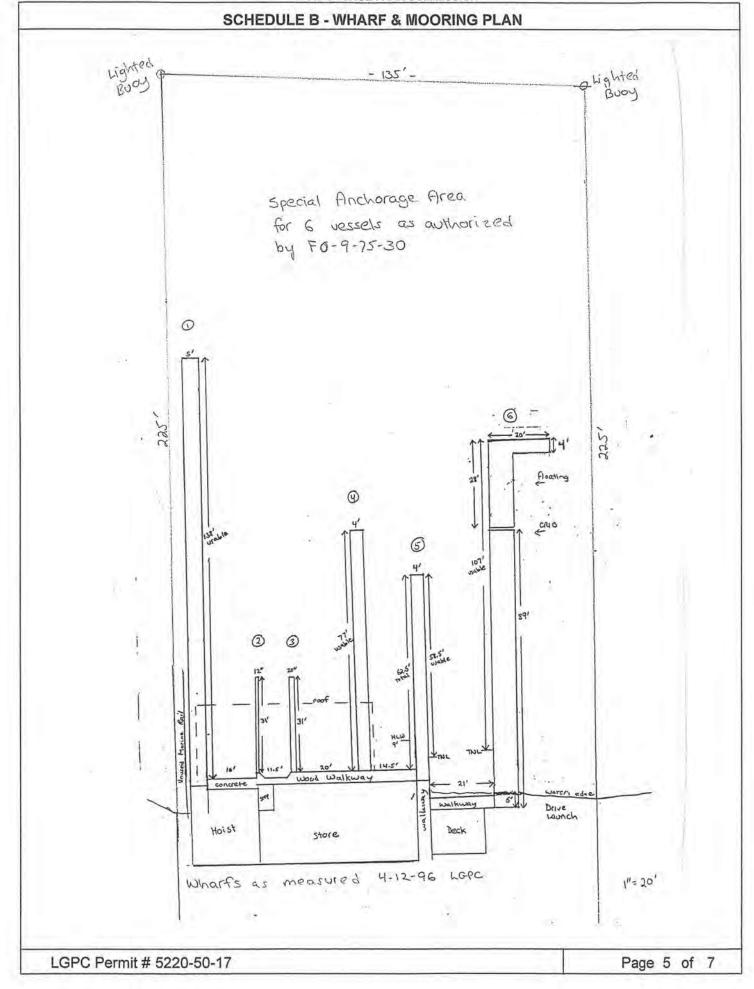
Permitted activities are limited to those listed on this page. Any change which alters or expands the number or type of services or recreational activities will require a modification to the permit.

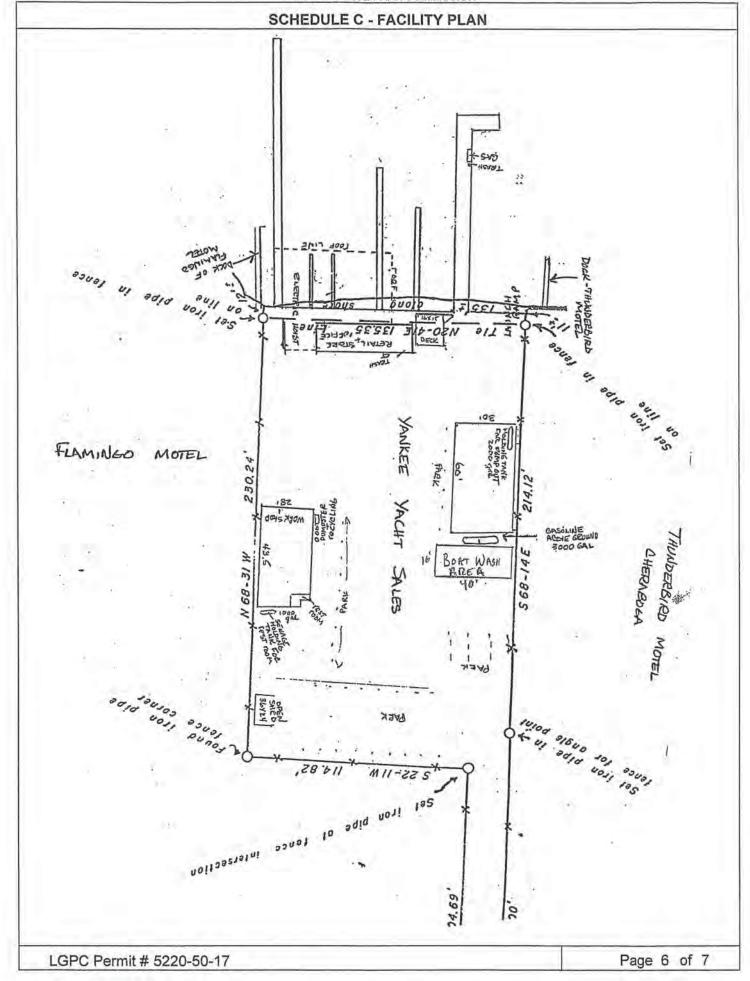
Bulk Storage Permit# 5-600325

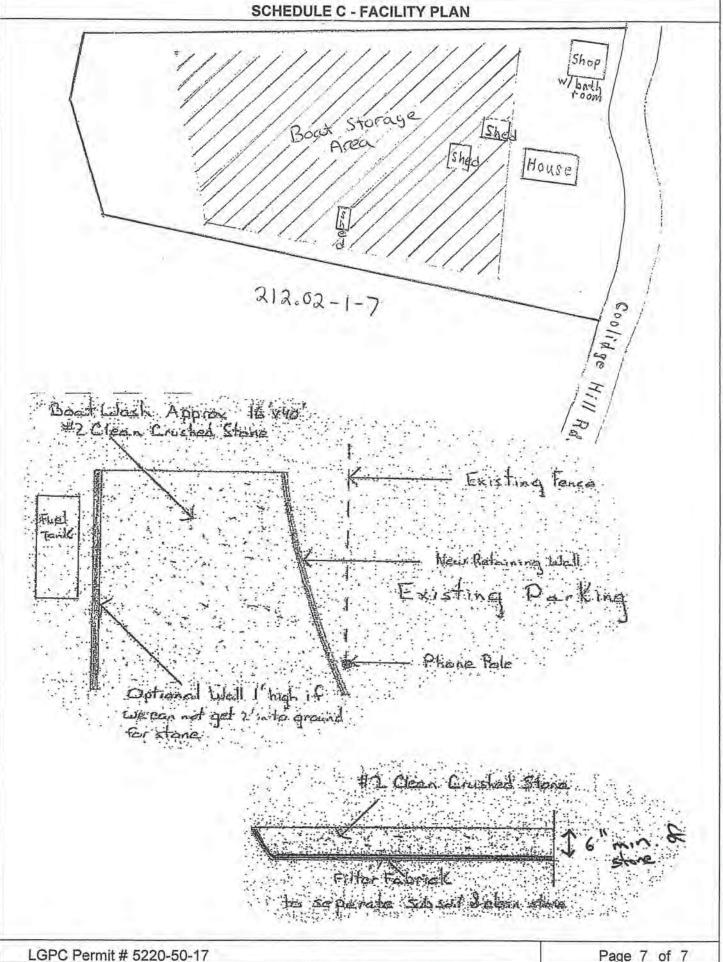
LGPC Permit # 5220-50-17

Fuel Sales: Yes

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BRUCE E. YOUNG
Chairman

DAVE WICK

Executive Director

April 13, 2021

Memo to File

From: J. Thouin

Re: Yankee Upland Storage Vehicle and Vessel Impacts

Parcel: 227.01-1-3, Lake George

App # M21-000006

Yankee Marina seeks to add a storage facility on Route 9N near exit 21. The storage facility will provide winter storage for 334 vessels. The vessels are proposed to be launched and retrieved from the Yankee lakefront facility at 3910 Lake Shore Drive in Bolton. Launch and retrieval activity will each occur over a period of roughly 10-12 weeks with boat launching activity occurring from the last week in April and stretching into July, and retrieval activities occurring from Labor Day through the first week in November. The maximum number of boats launched or retrieved in a day is 10.

The Yankee lakefront facility is allowed winter storage of 120 vessels. The Yankee upland facility on Lake Shore Drive was recently approved by the Commission for 140 winter storage vessels. In total, Yankee marinas are currently authorized to launch 260 winter storage vessels, and with the additional 334 related to the subject application, Yankee seeks to store, launch, and retrieve a total 594 vessels. Moving no more than 10 vessels per day as proposed, the launch and/or retrieval of 594 vessels would take approximately 60 days.

Average Annual Daily Traffic along the route from the proposed upland storage facility to Yankee's lakefront facility ranges from 3,526 to 5,500 vehicles. The addition of 20 total daily vehicle trips (10 trips, 2 directions) associated with the movement of Yankee's winter storage vessels represents an increase of 0.36% to 0.57% over existing traffic levels.

The Yankee lakefront facility is located in Middleworth Bay in an area of the Lake referenced by the Lake George Recreation Study as Zone 4A. The study indicates that Zone 4A has a surplus of boatable acreage. The daily launch and retrieval of 10 vessels from Yankee marina is not anticipated to have a significant impact on vessel congestion on the Lake.



February 25, 2021 Lake George Park Commission 75 Fort George Road Lake George, NY 12845

Re: Brodie Land Development, LLC – Yankee Boating Center New Boat Storage Facility Tax Map ID: 227.01-1-3

Dear Board Members.

Brodie Land Development, LLC wishes to develop a new marina facility for the sole purpose of storing boats. This project proposes the construction of (3) indoor boat storage buildings utilizing rack storage for maximum efficiency with a combined capacity of 225 boats. There will also be outdoor storage for boats and trailers with a capacity of 109 boats. The buildings will have interior and exterior lighting. A new driveway will be installed from New York State Route 9N to access the proposed boat storage buildings. No Quick Launching will occur from this site. The property is for staff access only and will be fenced, gated and locked. The proposed construction of the buildings will be phased over 5 years.

There is a need to store and maintain boats for recreational users of Lake George who are unable to store the boats themselves. Indoor storage provides the best protection for the boats, allows for year round access to service the boats and eliminates the use of one-time plastic shrink wrap. Having boats stacked vertically greatly reduces the total square ft required to store boats indoors and also allows year round access to each individual boat. Indoor and outdoor rack storage is widely used in the marine industry for all of these reasons. Yankee currently leases property outside of the Lake George Park for storing our customer's boats but seeks a more permanent and reliable solution by developing it's own facilities. There are not a lot of level properties within proximity of our Lake George location that are zoned for commercial boat storage and the property under consideration is within a 10 minute drive, mostly level and zoned for commercial boat storage.

Please find included with this submission the application fee, site location map, site plan and environmental assessment report.

Thank you for your consideration,

Andrew Brodie

Yankee Boating Center 3578 Lake Shore Dr. Lake George, NY 12845 Yankee Marina 3910 Lake Shore Dr. Diamond Pt., NY 12824



Lake George Park Commission

Fort George Rd. PO Box 749, Lake George NY 12845 | 518.668.9347 fax 518.668-5001 | info@lgpc.state.ny www.lgpc,state.ny.us

APPLICATION	ON FOR PERMIT	FOR A CLASS A MA	NO.
THIS APPLICATION IS FOR THE: # a New Marina (\$100)			
		on to an Existing Marina (\$	50)
APPLICATION FEE ENCLOSED:		oney order only)	ø e
1. OWNER □ Mr. □ Mrs. □ Ms.	□ Dr.	☐ INDIVIDUAL ☐ PART☐ CORPORATION ☐ M	NERSHIP ASSOCIATION UNICIPALITY AGENCY
	evelopment U	4 7-3-0	yankeeboat.com
CONTACT PERSON IF OWNER IS N	OT AN INDIVIDUAL	Andrew Bro	71
MAILING ADDRESS 3578	Lake Shore	D.	
CITY Lake George	STATENY		518.668.28626 HONE 518.339.4566(c
If other parties have deeded or contract all involved parties on a separate shee	ctual access to this lake	front, please provide name	s and mailing addresses of
2. AGENT CONTRACT VENDER	PRESIDENT OR CEO	ATTORNEY CONSULTANT	CONTACT PERSON
NAME Devin Dickinson			
COMPANY D.L. & Dicki	nson + Assi		on 78 (a) g mail.com
MAILING ADDRESS 30 Sta		House Rd.	
CITY LK Greorge	STATE NY		
3. FACILITY	JOIALE /V	ZIP CODE 1 2845 PH	HONE 518.668.4676
NAME OF MARINA V	21.0	1 01	
WHEN DID MARINA OPERATIONS FI	RST BEGIN AT THIS F	enter Storage	e tacility
TOWN ☐ TICONDEROGA ☐ DRESDEN ☐ FORT ANN ☐ HAGUE	SECTION 277.01	BLOCK	LOT 3
* LAKE GEORGE □ PUTNAM □ QUEENSBURY □ BOLTON	STREET Rt. 91	4	ZONING RCM SZB
LAKE FRONTAGE feet according to □ Tax Map □ Survey (attach copy)	NUMBER OF WHAR		RRENTLY ON PROPERTY I in a number or 0 for each)
4. PROJECT DESCRIPTION		2.0	Time Hamber of 6 for eachly
PROPOSED MARINA ACTIVITIES	tachmen	+	
S ANY NEW WHARF, MOORING OR E Yes □ No (If yes, application and	BOAT STORAGE BUIL	. DING CONSTRUCTION Pled with marina application)	LANNED?

. MARINA SERVICES		* * * * * * * * * * * * * * * * * * * *	garaga garaga kalan dan dalah kebada Sebagai Kabupaten Bandaran Bandaran Bandaran Bandaran Bandaran Bandaran B Bandaran Bandaran Ba
theck the types of services offered	or proposed and indica	ate the number of vessels w	vhere applicable.
ervice	Number of Vessels		Service
Slip rental*		☐ Fuel Sales	☐ Pump-out
Mooring rental*		☐ Public Boat Launch	☐ Private Boat Launch
Indoor winter boat storage*	225	☐ Boat Sales	☐ Sale of Marine Products
Outdoor winter boat storage*	109	☐ Service/Repair	☐ Vessel Towing
Indoor Quick Launch		□ Waterskiing/Tubing	☐ Scuba
Outdoor Quick Launch		☐ Parasail -Operator	
Motorized Boat Rentals **		☐ Instruction/Classes - s	state type
Non-Motorized Boat Rentals **		(
Personal Watercraft Rental		☐ Tour Boat(s)	
Charter Vessels		Operator Vessel	
*Include berths used by customers	the marina or upland of	lips, moorings or winter sto	ettis ou the lacinty biant
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6. PERMITS OR APPROVALS REQU	UIRED FROM OTHER	AGENCIES OR M	UNICIPALITIES	3
Agency APA	Permit or A		Date Applied	Date Issued
Town of L.G.	Approve	7	6/2019	7/14/20
7. ADJOINING LAKEFRONT PROPER	RTY OWNERS (availa	hle from your town		
NAME		AME	Tor county rea	I property dept.)
TAX MAP #		AX MAP #		
MAILING ADDRESS	м	AILING DDRESS		
8. CERTIFICATION				
During the processing of this application I to visit this site to inspect, measure, make assigns may enter upon and pass through notice, between the hours of 8:00 a.m. are event that the project site or facility is posunlocked gate, this permission authorizes the time of inspection	h this property in order nd 5:00 p.m., Monday sted with any form of "p s LGPC staff or their as	e photographs. The r to inspect the proje through Friday, whil posted" or "keep out ssigns to disregard	reby agree that ect site or facility e the application	LGPC staff or their /, without prior n is pending. In the
SIGNATURE OF OWNER (Note title if sig	gning for a corporation GM	or association)	DATE	2/25/21
NCLUDE WITH THIS FORM - Failure to delay in processing your application. ■ Application fee ■ Site location map ■ Facility Plan - to scale showing all required information (see application □ Full or Short Environmental Asses □ Wastewater System Evaluation Reapproving the proposed use. □ Addendum A Co-owner Signature □ Addendum B Parties with deeded	buildings, docks, moo instructions) sment Form (confirm a eport, SPDES permit o e Page (if lakefront is j	rings and location of form type with Comb or if on public sewer, cointly or commonly	f services provi mission staff) a letter from th	ded and any other
☐ Addendum C Public Vessel Form		o uno lakelloni		
☐ Addendum D Pump-out agreeme				

U:\SHARED\LGPC Program - Environmental Permits\Forms\Marinas\marinapp.wpd 1/20/15

ATTACHMENT FOR APPLICATION FOR PERMIT FOR A CLASS A MARINA

BRODIE LAND DEVELOPMENT Rt 9N, Lake George 277.01-1-3

PROPOSED MARINA ACTIVITIES:

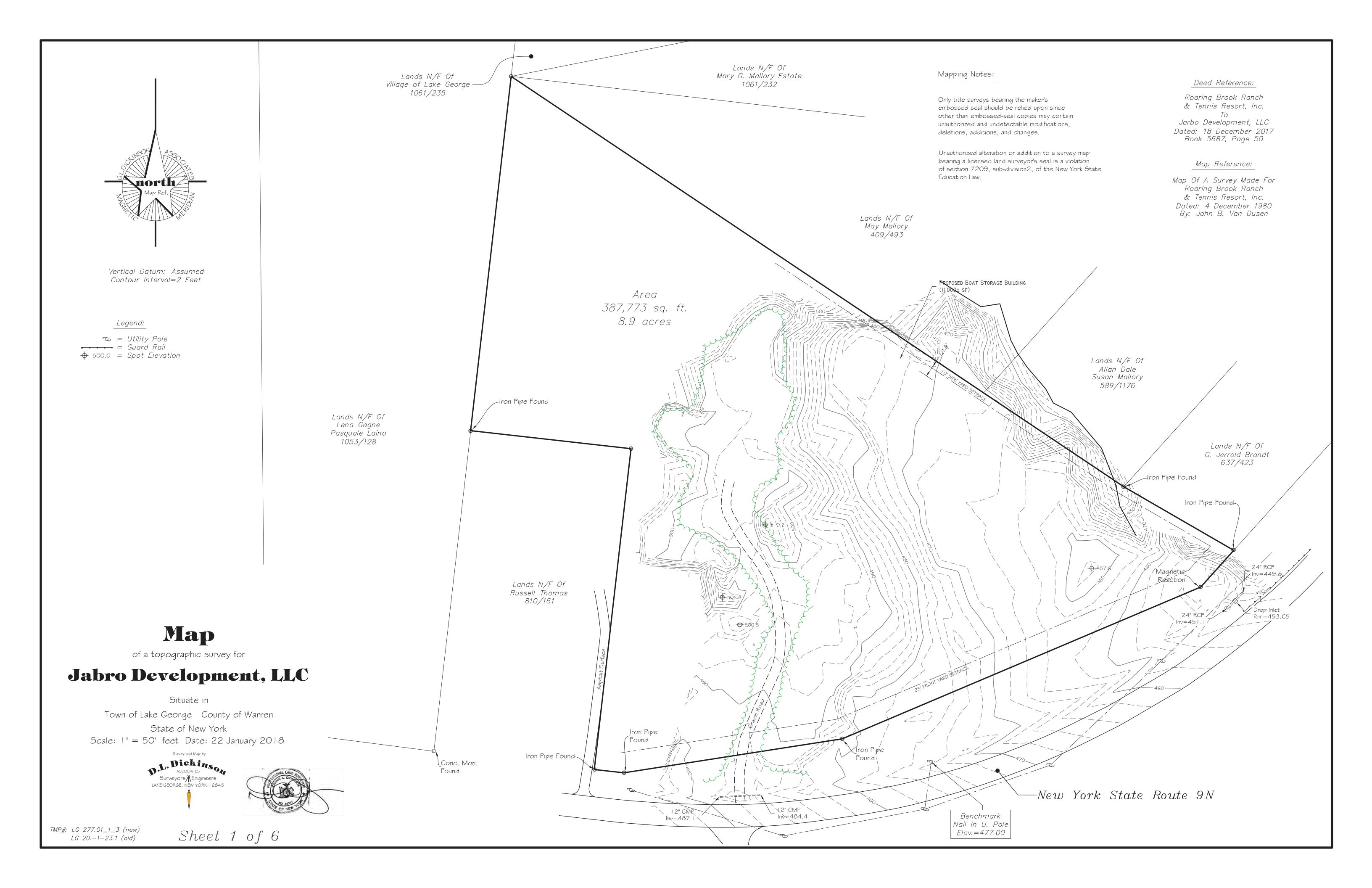
This project proposes the construction of (3) indoor boat storage buildings utilizing rack storage for maximum efficiency with a combined capacity of 225 boats that will be managed by Yankee Boating Center. There will also be outdoor storage for boats and trailers with a capacity of 109 boats. The buildings will have interior and exterior lighting. A new driveway will be installed from New York State Route 9N to access the proposed boat storage buildings. No Quick Launching will occur from this site and the property will be fenced, gated and locked. The proposed construction of the buildings will be phased over 5 years.

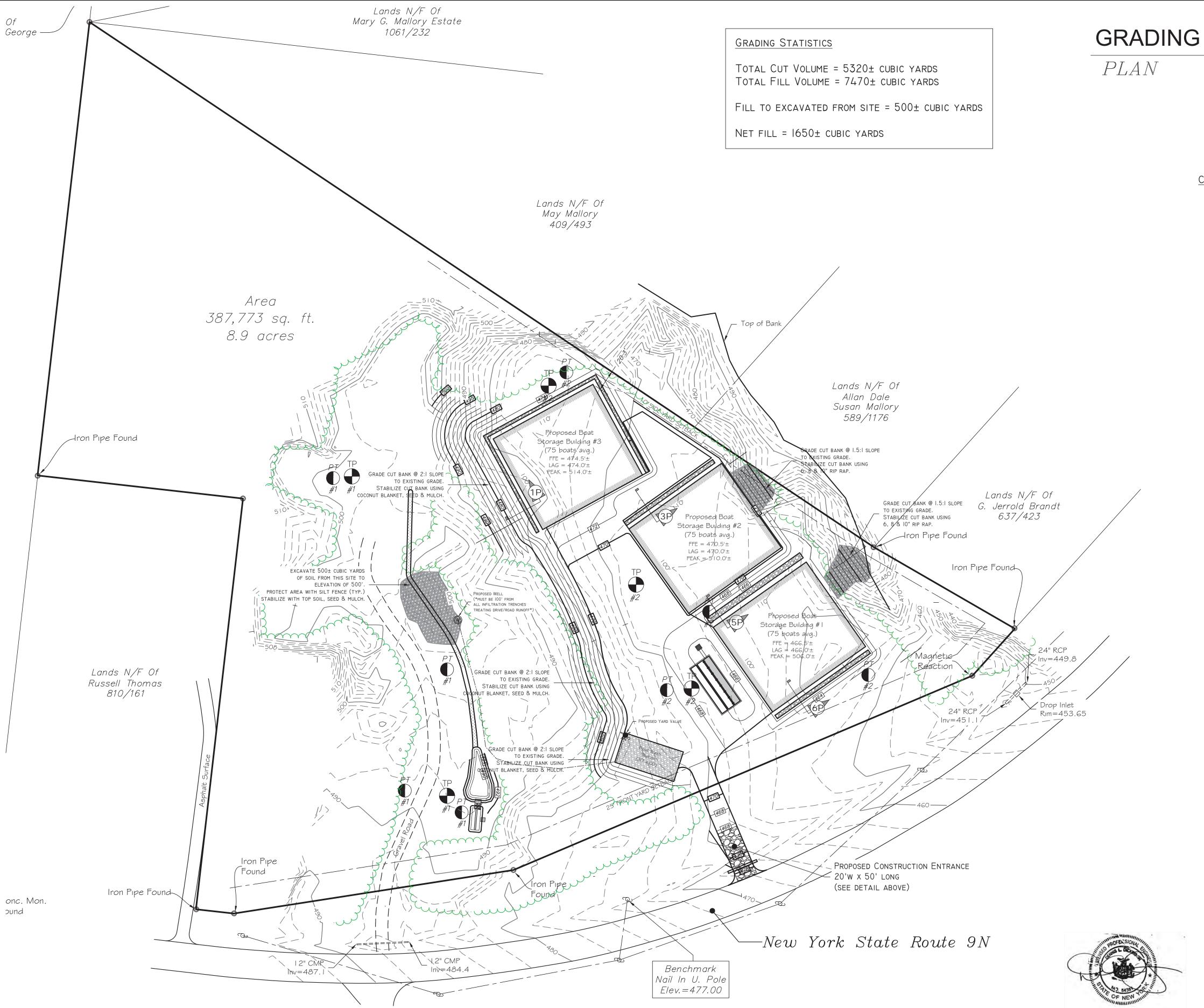
ADDITIONAL DETAILS:

There is a need to store and maintain boats for recreational users of Lake George who are unable to store the boats themselves. Indoor storage provides the best protection for the boats, allows for year round access to service the boats and eliminates the use of one-time plastic shrink wrap. Having boats stacked vertically greatly reduces the total square ft required to store boats indoors and also allows year round access to each individual boat. Indoor and outdoor rack storage is widely used in the marine industry for all of these reasons. Yankee currently leases property for storing our customer's boats but seeks a more permanent and reliable solution by developing it's own facilities. There are not a lot of level properties within proximity of our Lake George location that are zoned for commercial boat storage and the property under consideration is within a 10 minute drive, mostly level and zoned for commercial boat storage.

WHAT ARE THE PLANNED HOURS AND TIME OF YEAR OF OPERATION:

The facility will not be open to the public and will not keep a permanent staff on site. Yankee's Service Staff will deliver boats to and from the site from either our marina or sales/service center and lift them into the racks. Our service operations are open from 8:00AM to 4:30 PM Monday - Saturday from April 1 to October 31 and from 8:00AM to 4:30 PM Monday - Friday from November 1 to March 31. We are closed Christmas week.



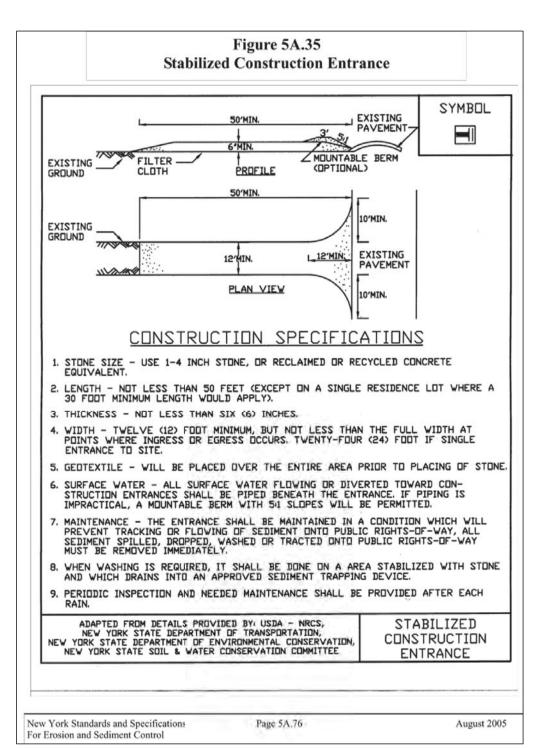


GRADING PLAN



CONSTRUCTION PHASING (LGPC 646-4.13 (D) (8))

- I. INSTALL SILT FENCE OR SILTSOXX AS SHOWN ON PROJECT PLANS AND DOWN GRADIENT FROM ALL PROPOSED LAND DISTURBANCE.
- 2. FILL AND GRADE PARKING EXPANSION AREA, AS SHOWN. SPREAD TOPSOIL IN AREAS OF PROPOSED GRASS AND SEED & MULCH.
- 3. CONSTRUCT INFILTRATION BASIN AND PRETREATMENT
- 4. EXCAVATE FOR PROPOSED BOAT STORAGE BUILDING.
- 5. POUR FOOTINGS AND SLAB. BACKFILL AND STABILIZE CONSTRUCTION SITE.
- 6. INSTALL PREFABRICATED STEEL BUILDING.
- 7. ONCE HEAVY EQUIPMENT IS NO LONGER NEEDED, FINAL GRADE, SEED AND MULCH.
- 8. CONSTRUCT STORMWATER CONTROLS AND PROTECT FROM SILT RUNOFF.
- 9. ONCE SITE IS STABILIZED, REMOVE TEMPORARY EROSION CONTROLS.

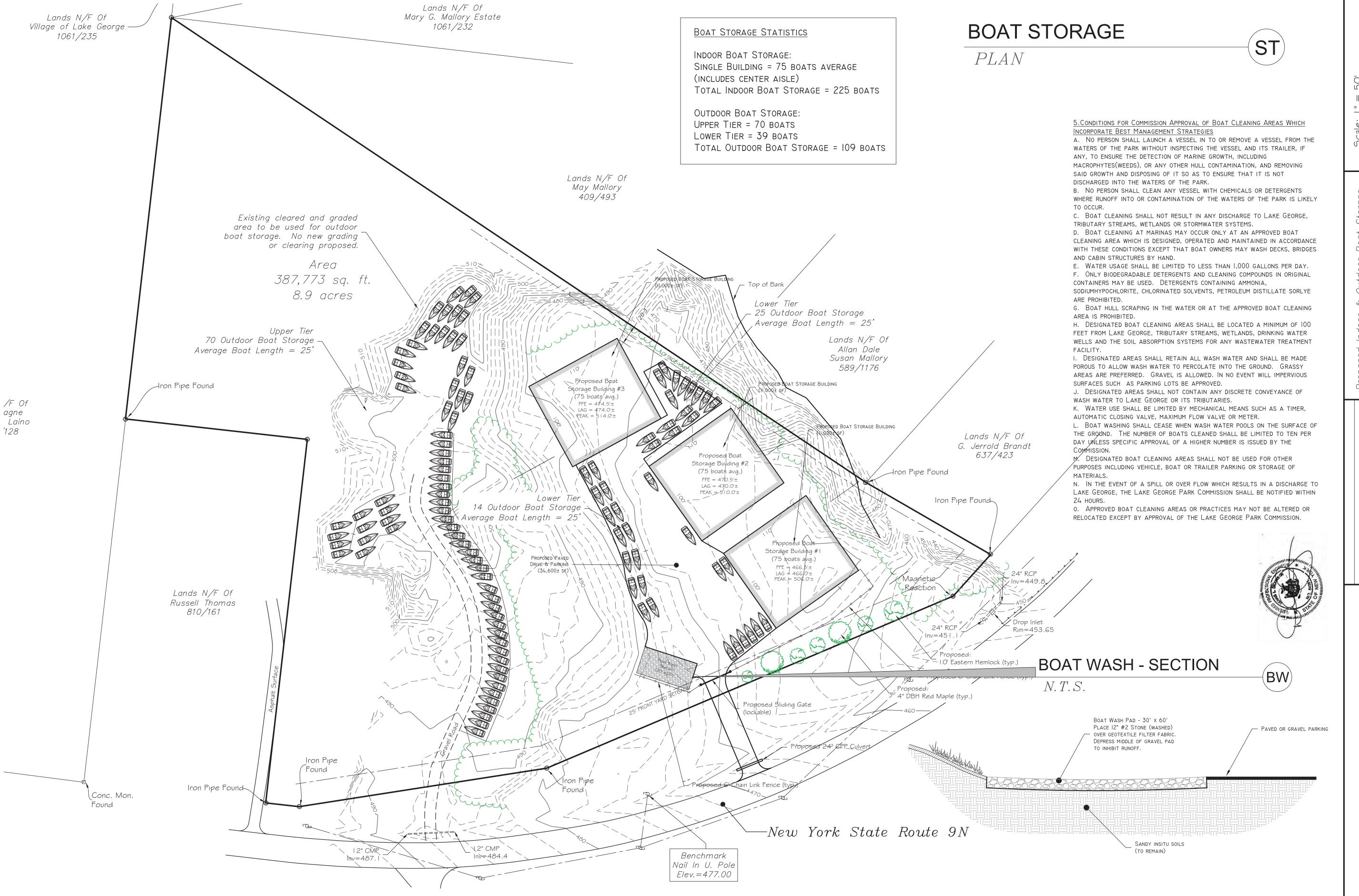


50' ine 2019 3 July 2019

Storage

BoatBrodie

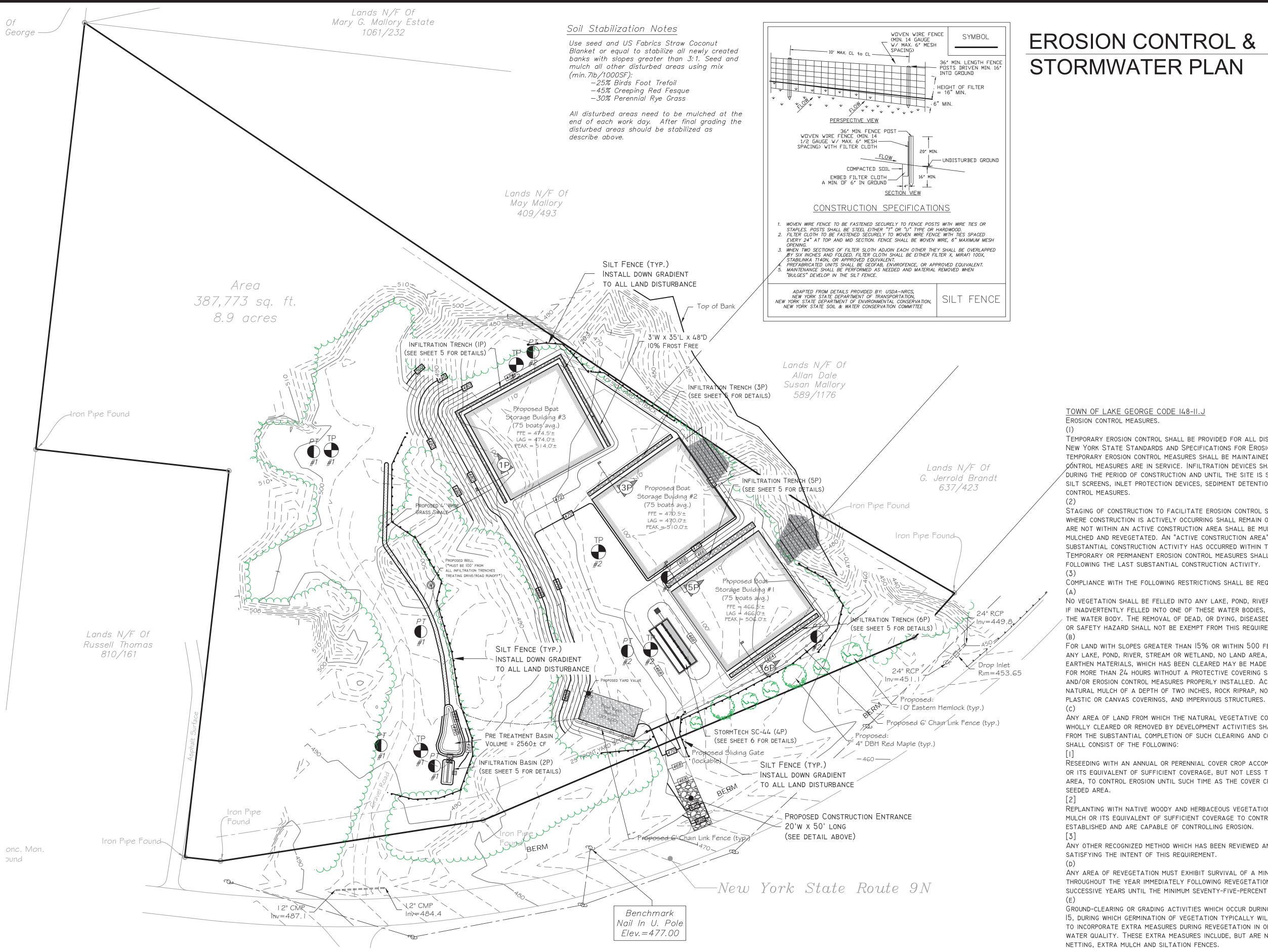
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50' ine 2019 9 July 2019 | | Jur

rage 018 Boat Brodie

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EROSION CONTROL & STORMWATER PLAN



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TOWN OF LAKE GEORGE CODE 148-II.J EROSION CONTROL MEASURES.

TEMPORARY EROSION CONTROL SHALL BE PROVIDED FOR ALL DISTURBED AREAS IN ACCORDANCE WITH THE NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL. THE TEMPORARY EROSION CONTROL MEASURES SHALL BE MAINTAINED CONTINUOUSLY UNTIL PERMANENT CONTROL MEASURES ARE IN SERVICE. INFILTRATION DEVICES SHALL BE PROTECTED FROM SILTATION DURING THE PERIOD OF CONSTRUCTION AND UNTIL THE SITE IS SUCCESSFULLY REVEGETATED BY USE OF SILT SCREENS, INLET PROTECTION DEVICES, SEDIMENT DETENTION PONDS OR OTHER SUITABLE EROSION CONTROL MEASURES.

STAGING OF CONSTRUCTION TO FACILITATE EROSION CONTROL SHALL BE REQUIRED. ONLY THOSE AREAS WHERE CONSTRUCTION IS ACTIVELY OCCURRING SHALL REMAIN OPEN AND UNVEGETATED. ALL AREAS THAT ARE NOT WITHIN AN ACTIVE CONSTRUCTION AREA SHALL BE MULCHED AND STABILIZED OR SHALL BE MULCHED AND REVEGETATED. AN "ACTIVE CONSTRUCTION AREA" IS DEFINED AS ONE ON WHICH SUBSTANTIAL CONSTRUCTION ACTIVITY HAS OCCURRED WITHIN THE PAST SEVEN CALENDAR DAYS. TEMPORARY OR PERMANENT EROSION CONTROL MEASURES SHALL BE IMPLEMENTED WITHIN 10 DAYS FOLLOWING THE LAST SUBSTANTIAL CONSTRUCTION ACTIVITY.

COMPLIANCE WITH THE FOLLOWING RESTRICTIONS SHALL BE REQUIRED:

NO VEGETATION SHALL BE FELLED INTO ANY LAKE, POND, RIVER, STREAM OR INTERMITTENT STREAM, AND, IF INADVERTENTLY FELLED INTO ONE OF THESE WATER BODIES, IT SHALL BE REMOVED IMMEDIATELY FROM THE WATER BODY. THE REMOVAL OF DEAD, OR DYING, DISEASED TREES OR TREES PRESENTING A HEALTH OR SAFETY HAZARD SHALL NOT BE EXEMPT FROM THIS REQUIREMENT.

FOR LAND WITH SLOPES GREATER THAN 15% OR WITHIN 500 FEET OF THE MEAN HIGH-WATER MARK OF ANY LAKE, POND, RIVER, STREAM OR WETLAND, NO LAND AREA, INCLUDING AREAS STOCKPILED WITH EARTHEN MATERIALS, WHICH HAS BEEN CLEARED MAY BE MADE OR LEFT DEVOID OF GROWING VEGETATION FOR MORE THAN 24 HOURS WITHOUT A PROTECTIVE COVERING SECURELY PLACED OVER THE ENTIRE AREA AND/OR EROSION CONTROL MEASURES PROPERLY INSTALLED. ACCEPTABLE PROTECTIVE COVERINGS INCLUDE NATURAL MULCH OF A DEPTH OF TWO INCHES, ROCK RIPRAP, NONDEGRADABLE MATERIALS SUCH AS

ANY AREA OF LAND FROM WHICH THE NATURAL VEGETATIVE COVER HAS BEEN EITHER PARTIALLY OR WHOLLY CLEARED OR REMOVED BY DEVELOPMENT ACTIVITIES SHALL BE REVEGETATED WITHIN 10 DAYS FROM THE SUBSTANTIAL COMPLETION OF SUCH CLEARING AND CONSTRUCTION. ACCEPTABLE REVEGETATION SHALL CONSIST OF THE FOLLOWING:

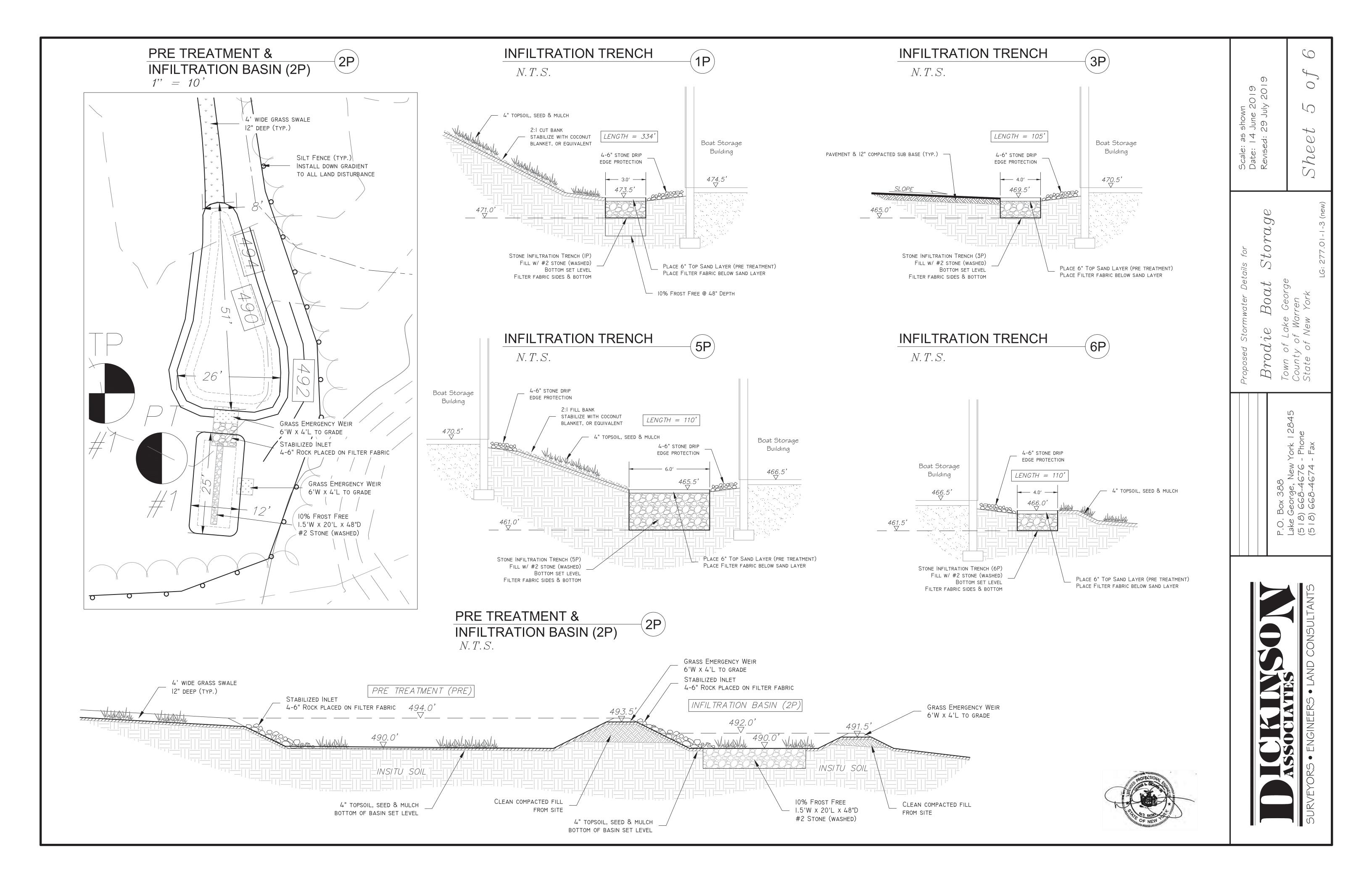
RESEEDING WITH AN ANNUAL OR PERENNIAL COVER CROP ACCOMPANIED BY PLACEMENT OF STRAW MULCH OR ITS EQUIVALENT OF SUFFICIENT COVERAGE, BUT NOT LESS THAN 50% OF THE TOTAL DISTURBED AREA, TO CONTROL EROSION UNTIL SUCH TIME AS THE COVER CROP IS ESTABLISHED OVER 90% OF THE SEEDED AREA.

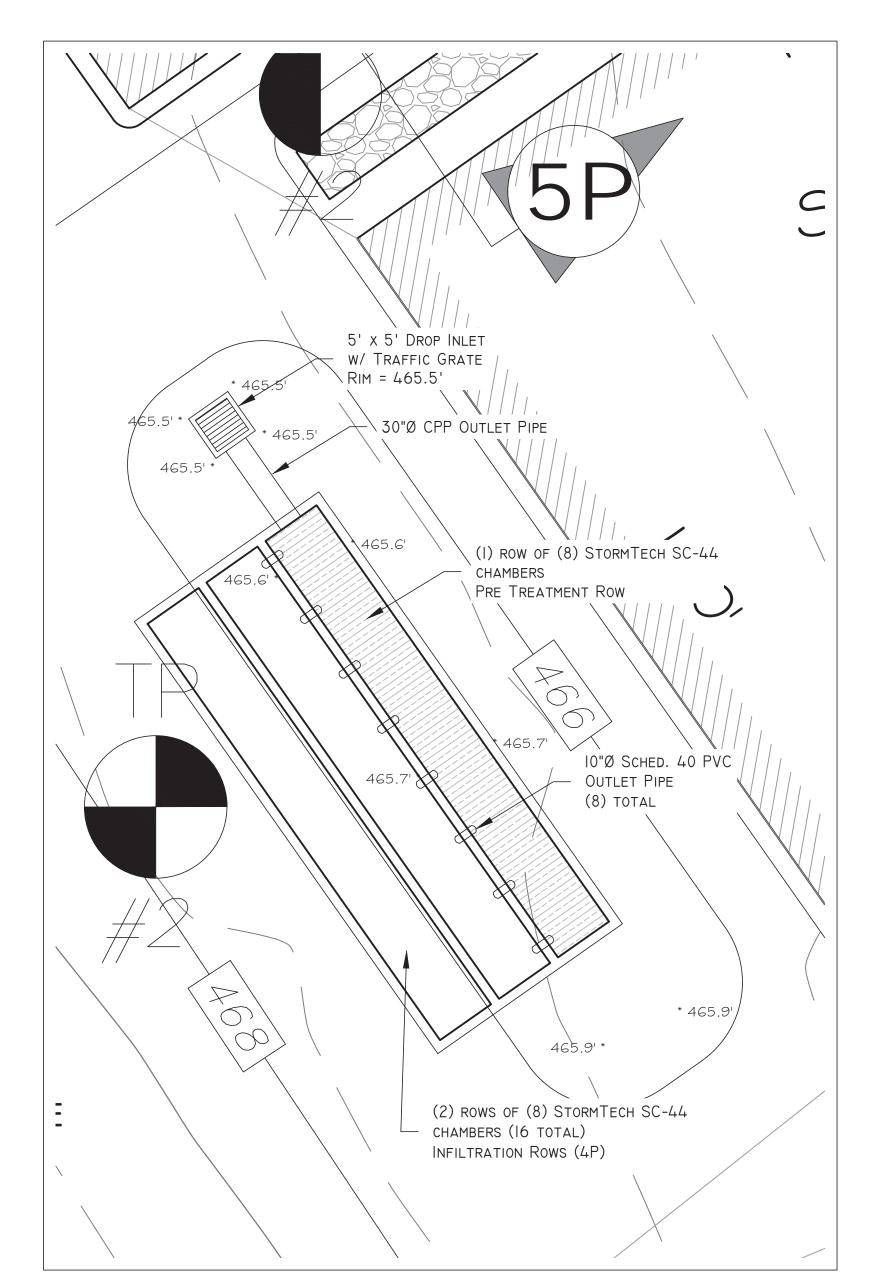
REPLANTING WITH NATIVE WOODY AND HERBACEOUS VEGETATION ACCOMPANIED BY PLACEMENT OF STRAW MULCH OR ITS EQUIVALENT OF SUFFICIENT COVERAGE TO CONTROL EROSION UNTIL THE PLANTINGS ARE ESTABLISHED AND ARE CAPABLE OF CONTROLLING EROSION.

ANY OTHER RECOGNIZED METHOD WHICH HAS BEEN REVIEWED AND APPROVED BY THE MUNICIPALITY AS SATISFYING THE INTENT OF THIS REQUIREMENT.

ANY AREA OF REVEGETATION MUST EXHIBIT SURVIVAL OF A MINIMUM OF 75% OF THE COVER CROP THROUGHOUT THE YEAR IMMEDIATELY FOLLOWING REVEGETATION. REVEGETATION MUST BE REPEATED IN SUCCESSIVE YEARS UNTIL THE MINIMUM SEVENTY-FIVE-PERCENT SURVIVAL FOR ONE YEAR IS ACHIEVED.

GROUND-CLEARING OR GRADING ACTIVITIES WHICH OCCUR DURING THE PERIOD OF OCTOBER 15 TO APRIL 15, DURING WHICH GERMINATION OF VEGETATION TYPICALLY WILL NOT TAKE PLACE, SHALL BE REQUIRED TO INCORPORATE EXTRA MEASURES DURING REVEGETATION IN ORDER TO REDUCE EROSION AND MAINTAIN WATER QUALITY. THESE EXTRA MEASURES INCLUDE, BUT ARE NOT LIMITED TO, THE USE OF SCREEN MESH, NETTING, EXTRA MULCH AND SILTATION FENCES.





STORMCHAMBER®SC-44 TYPICAL CROSS-SECTION INSTALLATION 95% COMPACTED CLEAN FILL -PAVEMENT-/-- 4 DZ. NDN-WDVEN ΠR 3/4" - 2" CRUSHED WASHED STONE FILTER FABRIC AT PAVEMENT BASE STONE/SOIL INTERFACE CRUSHED WASHED STONE 4 DZ. NDN-WDVEN FILTER FABRIC 10" PVC-TRENCH WALL AND TOP OF STONE $-6.7' \times 10'$ HEAVYWEIGHT STABILIZATION NETTING (SUPPLIED) UNDER IN FLOW AND ADJACENT START UNIT(S) LIGHT WEIGHT STABILIZATION -— 30" IN FLOW PIPE NETTING (SUPPLIED) UNDER IN FLOW AND ADJACENT $R \square V(S)$

INSTALLATION OF STORMCHAMBER SYSTEMS (can be downloaded and printed from www.stormchambers.com)

TRENCH PREPARATION

STORMCHAMBER INSTALLATION

1. Do not excavate trench until dry weather is forecast long enough to allow at least coverage of the StormChamber system with filter fabric prior to raining.

2. Excavate to a width and length sufficient to accommodate the number of StormChambers plus a minimum one foot border around the entire bed. The bottom of the bed must be level, unless otherwise specified.

3. Do not use heavy equipment on the excavated trench bed in order to avoid soil compaction.

4. If use of heavy equipment on the excavated trench bed can not be avoided, scarify the trench bottom and break up soil clumps and till smooth before adding the stone base.

5. Line trench walls with a 4-ounce [113g] non-woven filter fabric such as Mirafi 140N or 140NC, Synthetic Industries 401, or AMOCCO 4545 or 4535. Overlap adjacent filter fabric by at least 2' [600mm]. Do not place filter fabric under the

6. Unless otherwise specified, place 9" [230mm] of crushed, washed, 3/4" - 2" [20mm - 50mm] hard, non-calcarious stone on the bottom of the trench. The base must be level and at a zero grade.

7. If it becomes impractical to level the stone base by hand, use a low pressure, tracked dozer, not exceeding 1,100 lbs/sf [500kg/sf], maintaining at least 9" [230mm] of stone under the tracks at all times.

1. Verify quantities of StormChamber units and other materials that have arrived. If anything is damaged or missing please contact StormChamber immediately.

2. Start building the StormChamber system with the Start Unit StormChambers at the inflow end of the StormChamber system. The Start Units are completely closed at the end with the two side portals.

3. Roll out rows of StormChamber light weight stabilization netting (provided with the StormChambers) parallel with the inflow and adjacent(s). Overlap the rows by approximately 1' [300mm]. Keep the netting flat; if moved, straighten and flatten out.

4. Place one piece of the StormChamber heavy weight stabilization netting (provided with the StormChambers) under each StormChamber that will be receiving inlet storm drain pipes. Cut a hole in the netting to fit snuggly around the exposed top of the SedimenTrap. Place on top of the light weight netting and extend beyond all edges of the StormChamber. The purpose of heavy weight stabilization netting is to function as a "splash pan", preventing excavation of the underlying stone and soil, while allowing infiltration to occur.

5. Place the Start Unit StormChambers (completely closed at the end with the two side portals), spaced a minimum of 7' 3" [2057mm] apart at the center line of the chamber crown. Position the closed ends at least 1' [300mm] from the trench wall.

6. Cut open the side portals for the inflow storm drain pipes (size and location specified on the plans) and lateral connecting pipes between StormChamber Start Units (8" [200mm] or 10" [250mm] Schedule 40 or SDR 35 PVC; 8" [200mm] or 10" [250mm] 10" [250mm] HDPE will not fit) with a reciprocating saw, router bit on a drill, or keyhole saw along the defines indented circle. 10" [250mm] PVC pipe is the largest diameter pipe that can fit into the side portals. If the inflow storm drain pipe is specified to enter the closed end wall, place a piece of the pipe against the end wall. Trace the diameter of the pipe on the end wall and cut out the circle. The maximum pipe size that can be inserted into the end wall is 36" [915mm] O.D.

7. If a cut extends more than 0.5" [13mm] beyond the intended diameter, place a piece of the StormChamber non-woven filter fabric over the hole, cut an "X" just short of the width of the opening, and insert the pipe.

8. Mark the midpoints of 8" [200mm] or 10" [250mm] PVC pipe and insert into the adjacent StormChamber Start Units where specified so that the marked midpoint is centered between the two adjacent StormChambers. Pipe length should be sufficient to extend 6" [150mm] - 12" [300mm] into both adjacent StormChambers (about 4' [1200mm]). In order to facilitate placement, install the lateral connecting pipes in the specified StormChambers before attaching the next

9. If the locations of row - connecting PVC pipes are not specified, add 8" [200mm] or 10" [250mm] PVC pipes to connect the inflow chamber and adjacent chamber(s) of the inflow row.

10. Place the first rib of a Middle Unit (completely open at side portal end partially open at top portal end) over the last rib of each of the Start Unit StormChambers.

11. Screw the StormChambers together at their base on both sides with regular 3" [75mm] dry wall screws. One screw on each side is sufficient to temporarily hold the StormChambers together until the stone is place. The gap between the two StormChambers near their base must be closed enough to prevent stone from migrating into them to prevent potential surface subsidence.

12. Continue placing and screwing the rest of the StormChambers, one at a time, leaving at least 1' [300mm] between the end of the End Unit (completely open at the side portal end, completely closed at the top portal end) and the trench

13. For large StormChamber systems it is advisable to install and backfill a few StormChambers of all rows at a time as you continue to install the rest of the chambers.

14. Deposit 3/4" - 2" [20mm - 50mm] crushed, washed, hard stone directly along the centerline of the StormChambers to evenly flow down each side to keep the StormChambers in proper alignment. Avoid the use of limestone, if possible. Limestone gets pasty when wet and will tend to reduce the void spaces in the stone. Do not place the stone directly against the closed end walls at the start and end of the rows. Add stone to 6" [150mm] above the StormChambers, unless

15. Level the stone cover with a vibratory compactor, not to exceed a dynamic force of 10,000 pounds [4536kg], or with a low pressure, tracked vehicle not exceeding 1,100 lbs/sf [500kg/sf].

IMPORTANT: If a low pressure, tracked dozer is used, do not run the dozer on anything less than 6" [150mm] of stone above the StormChambers. Spread stone is small piles to prevent movement of the StormChambers. Caution must be

exercised when placing stone on top of the StormChambers so that excessive pressure is not applied directly on the StormChambers by equipment "buckets". 16 Cover the stone with StormChamber non-woven filter fabric. Overlap adjacent sheets by at least 2' [600mm].

PREFERRED

OUT FALL LOCATION

12" SEPARATION

BETWEEN ROWS

10" PVC CLEAN DUT RISER —

1'.6" FROM END WALL OF END

AND UNDER-LYING

SEDIMENTRAP

CHAMBER

1. Backfill soil must be free from large stones and large organic material (e.g. tree limbs and root stumps), and is capable of being compacted to at least 90% of the Standard Proctor Test (AASHTO Method T-99). If not, crusher run or other suitable backfill material must be used. The stone surrounding the StormChambers can also be extended up to the pavement subgrade, if desired.

2. Compaction of the soil backfill must be achieved in 6" [150mm] - 8" [200mm] lifts. Grading of lifts should start in one corner of the system with a low pressure, tracked dozer, with a pressure not exceeding 1,100 lbs/sf [500kg/sf], keeping at least 1' [300mm] of fill in front of the blade at all times. Compact lifts to 90% Standard Proctor with tracked vehicles not exceeding 1,100 lbs/sf [500kg/sf], or with a hand operated compactor or vibratory roller not exceeding a dynamic

3. Keep the StormChamber system closed or protected from receiving sediment until the site is completely stabilized (grass growing and all pavement placed).

— LIGHT WEIGHT STABILIZATION

FLOW AND ADJACENT ROW(S)

NETTING (SUPPLIED) UNDER IN

(8) SC-44 CHAMBERS

(PRE TREATMENT ROW)

IMPORTANT: After compaction of backfill and setting of final grade, avoid parking on or traversing over the StormChamber installation with heavily loaded trucks and heavy equipment until paved.

IMPORTANT: These instructions assume accepted construction procedures and trucks that do not exceed specified DOT load limits. Uncustomary loads or improper load distributions in vehicles may require additional cover. Contact StormChamber for installation under abnormal conditions. Installations not in compliance with these instructions will void warranty.

STORMCHAMBER® SC-44 PLAN VIEW

(8) SC-44 CHAMBERS (INFILTRATION ROW)

> (8) SC-44 CHAMBERS (INFILTRATION ROW)

/ START CHAMBER

_ AND UNDER-LYING SEDIMENTRAP™

START CHAMBER

10" PVC CLEAN DUT RISER

5'.9" FROM BEGINNING OF

HEAVY WEIGHT

(8) 10" PVC BETWEEN

START UNIT(S) AS

IN FLOW AND ADJACENT

"EMERGENCY SPILLWAY"

└─ 30" IN FLOW CPP PIPE

NETTING (SUPPLIED)

UNDER IN FLOW AND ADJACENT START UNIT(S)

CATCH BASIN WITH

 $5' \times 5' SUMP$

INSTALLATION OF STORMCHAMBER SYSTEMS (can be downloaded and printed from www.stormchambers.com) TRENCH PREPARATION

Each chamber will be formed from high molecular weight/high density polyethylene.

The stone base that the chambers are placed on will not be compacted in order to avoid compaction of the stone-soil interface, which restricts soil infiltration.

The chamber system will be designed without filter fabric under the chambers in order to avoid restriction of soil infiltration, which occurs from the normal clogging of the filter fabric from sediment and debris deposition.

Use of filter fabric between the soil and stone backfill layer and lining the side walls of the excavated area will be required to prevent

Wheel Load Rating).

Each chamber will be 44" [1118mm] high, 78" [1981mm] wide and 90" [2286mm] long.

Lay-up length will be 7' [2134mm] (start and end unit) and 6'9" [2057.4mm] (middle unit).

Each chamber will have 12 ribs of approximately 3.6" [91.4mm] in height, 3.8" [96.5mm] wide at the top and tapering to 4.4" [112mm] at the bottom. Spacing of the ribs at the bottom of the chamber will be approximately 4.9" [124mm] and approximately 3.2" [81.3mm] at the top. One smaller rib sized dimensionally to effectively nest under and interlock to connect units will be 2.9" [73.7mm] high, 3.3" [83.8] wide at the top of the rib, and 4.1" [104mm] wide at the base.

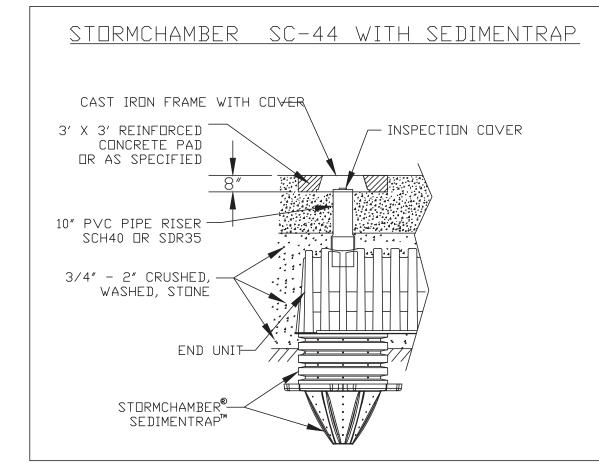
Overall height to the inside rib will be 40.44" [1027.18mm]. Overall height to the outside rib will be 44" [1118mm].

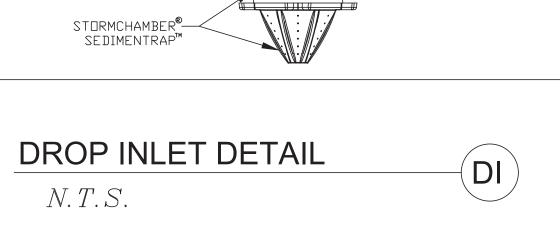
Each chamber will have a defined top portal which is structurally enhanced to compensate for loss of structural integrity when apertures are cut open to receive pipe. Each such portal will be capable to receive up to a 12" [300mm] PVC pipe.

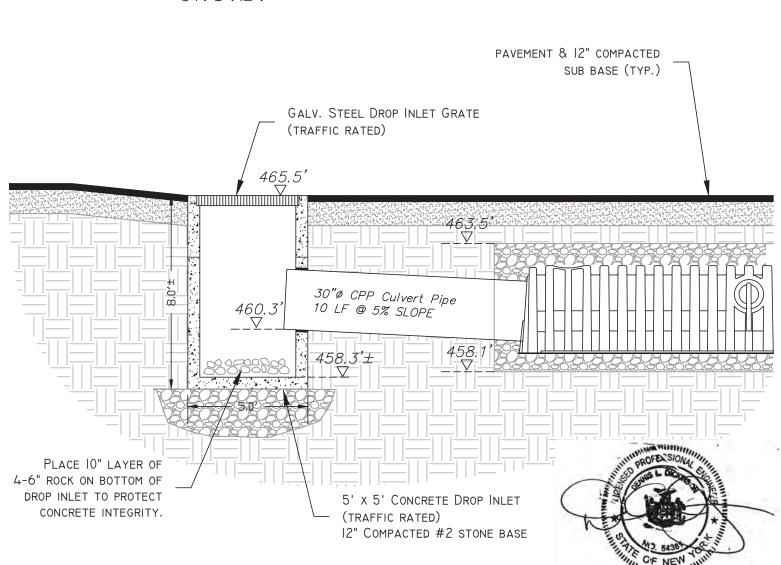
Each chamber will have defined side portals on opposing sides which are structurally enhanced to compensate for loss of structural integrity when apertures are cut open to receive pipe.

Each chamber will be capable of storing at least 26 cubic feet per lineal foot with 9" [225mm] of stone below and 12" [300mm] above the

Each chamber system will be designed without utilizing a header pipe manifold system.







PRODUCT ENGINEERING SPECIFICATIONS FOR STORMCHAMBER

Each chamber will be composed of at least 40% recycled material.

intrusion of soil or silt into the chambers and surrounding stone.

Each chamber will be capable of supporting a minimum of 16,000 pounds [7,257kg] per square foot (i.e., two times the AASHTO H-20

Each chamber will be capable of being installed with a maximum of 12 feet [3657mm] of cover above the crown of the chamber.

Each chamber system will be capable of being installed with a minimum of six inches [150mm] of stone base.

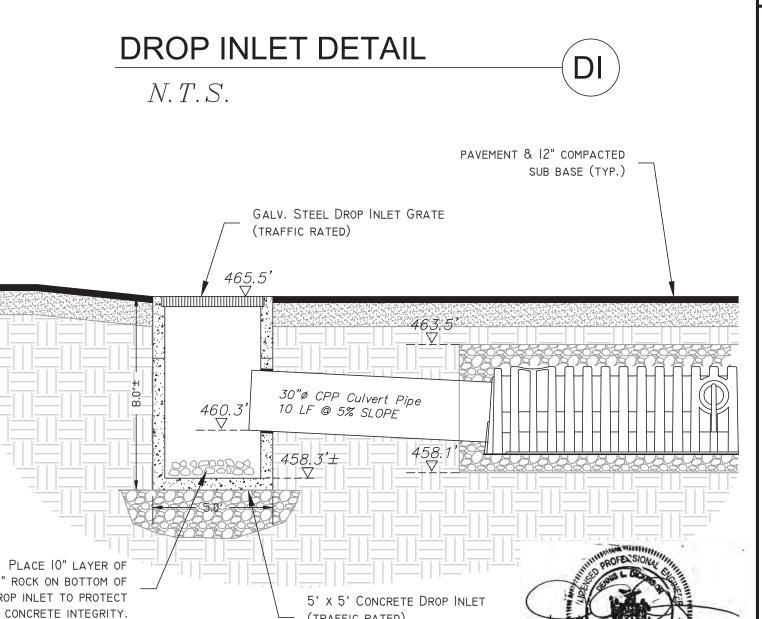
Invert height for a 10" [250mm] PVC pipe through a defined side portal will be 21.25" [539.75mm]. Invert height for an 8" [200mm] PVC

pipe through a defined side portal will be 22.25" [565.15mm].

Each chamber will be capable to accept an 8" [200mm] or 10" [250mm] PVC feed pipe through a defined side portal.

Each chamber will be capable to accept up to a 36" [915mm] OD pipe through its end wall.

Stone diameter will be 3/4" - 2" [20mm - 50mm].



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Application Addendum Provided by Andrew Brodie

- 1. The entrance [to the western, upper storage area] is currently locked by chain and padlock. [The main entrance to the indoor storage facility is proposed to be gated]
- 2. Launching of winter storage boats typically occurs from the last week in April to the end of July and retrieval from Labor Day to the first week in November. Throughout the winter boats will be retrieved from the property and transported to Yankee Boating Center at 3578 Lake Shore Dr. for repairs.
- 3. Our service operations are open from 8:00AM to 4:30 PM Monday Saturday from April 1 to October 31 and from 8:00AM to 4:30 PM Monday Friday from November 1 to March 31. We are closed Christmas week.
- 4. Yankee owns two 3/4 ton and one 1 ton Ram pickup trucks and uses hydraulic boat trailers manufactured by Conolift and Hostar Trailers to transport the boats unless the customer owns their own trailer. Boats will be lifted to and from the racks by a diesel powered Taylor TSE-120 Marina Forklift
- 5. Yankee uses it's own private launch located at Yankee Marina (3910 Lake Shore Dr., Diamond Pt.) and will be providing service and maintenance to the boats at Yankee Boating Center (3578 Lake Shore Dr., Lake George, NY). When a boat is retrieved from the water for winter storage it will travel on Lake Shore Dr. (Rt. 9N) from Yankee Marina to Yankee Boating Center where any winterization, services and cleaning will be performed on it. The boat will then be transported to the proposed storage facility by means of Lake Shore Dr. (Rt. 9N) to the on ramp of exit 22 of I-87 and then take Exit 21 off of I-87 and go approximately 1 mile west on Rt. 9N to the proposed facility.
- 6. The max number of vessels that would be launched or retrieved in a single day: 10 boats
- 7. The proposed indoor facilities are designed to accommodate powerboats and pontoon boats from 17' to 30'. Small sailboats up to 24' can be stored on ground level on their own trailers.
- 8. Engine service, hull repair and other types of marine repair and maintenance will not occur on site. One aim of creating indoor storage facilities is to minimize if not eliminate our need to shrink wrap boats. If shrink wrapping does occur here it will occur indoors.
- 9. No restrooms or septic facilities are proposed for the site as customers will not have access to this facility and it will not be staffed. The only foreseen reason for possible staff to remain non-transient on site is for possible shrink wrapping in the month of October and first week of Nov and shrink wrap removal in May and if that occurs then a dumpster and portable restrooms will be provided.
- 10. Project phasing: Complete site work including road construction and stormwater and the first building closest to Rt 9N will be commenced within 1 year of all regulatory approvals. The 2nd building from Rt. 9N will be commenced within 1 to 3 years of all regulatory approvals. The 3rd building is planned on being commenced between 3 to 5 years.

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

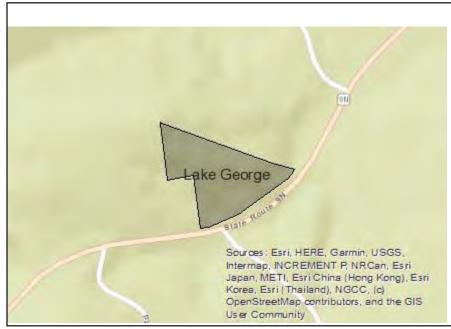
Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Jabro Development, LLC Name of Action or Project: Boat storage Project Location (describe, and attach a location map): NYS Route 9N TMP# 277.1-1-3			
Boat storage Project Location (describe, and attach a location map):			
Project Location (describe, and attach a location map):			
NYS Route 9N TMP# 277.1-1-3			
Brief Description of Proposed Action:			
Construct (3) boat storage buildings with associated parking and stormwater controls. Utilize existing cleared, level area for outdoor boat storage.			
Name of Applicant or Sponsor: Telephone: Te			
Telephone: 518-339-4566			
Andrew Brodie E-Mail: andrew@yankeeboat.com			
Address:			
3578 Lakeshore Drive			
City/PO: State: Zip Code:			
Lake George NY 12845			
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, administrative rule, or regulation?	ES		
If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2.			
2. Does the proposed action require a permit, approval or funding from any other government Agency? NO YE	ES		
If Yes, list agency(s) name and permit or approval: County Building Permit/NYS DEC SPEDES			
3. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 8.9 acres 8.9 acres 8.9 acres			
4. Check all land uses that occur on, are adjoining or near the proposed action:			
5. Urban Rural (non-agriculture) Industrial (Value Commercial Residential (suburban)			
Forest Agriculture Aquatic Other(Specify): Transfer Station/Landfill			
Parkland			

5.	. Is the proposed action,		NO	YES	N/A
	a. A permitted use under the zonii	ng regulations?		√	
	b. Consistent with the adopted con	mprehensive plan?		√	
-	Is the managed estion consistent wi	th the anadominant character of the existing built on network landscene?		NO	YES
6.	. Is the proposed action consistent wi	th the predominant character of the existing built or natural landscape?			\checkmark
7.	. Is the site of the proposed action loc	ated in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If	f Yes, identify:			√	
				NO	YES
8.	. a. Will the proposed action result	in a substantial increase in traffic above present levels?			
	b. Are public transportation servi	ces available at or near the site of the proposed action?		<u></u>	
	c. Are any pedestrian accommoda action?	ations or bicycle routes available on or near the site of the proposed		V	
9.	. Does the proposed action meet or ex	sceed the state energy code requirements?		NO	YES
If 1	f the proposed action will exceed requir	rements, describe design features and technologies:			✓
10	0. Will the proposed action connect to	an existing public/private water supply?		NO	YES
Drill	If No, describe method for pilled well for potable water.	providing potable water:		✓	
11	1. Will the proposed action connect to	existing wastewater utilities?		NO	YES
N/A	If No, describe method for prov	viding wastewater treatment:		✓	
		s it substantially contiguous to, a building, archaeological site, or district	:t	NO	YES
Сс		Register of Historic Places, or that has been determined by the ks, Recreation and Historic Preservation to be eligible for listing on the		✓	
	b. Is the project site, or any portion	of it, located in or adjacent to an area designated as sensitive for toric Preservation Office (SHPO) archaeological site inventory?		✓	
13		he proposed action, or lands adjoining the proposed action, contain ated by a federal, state or local agency?		NO	YES
	b. Would the proposed action physi	cally alter, or encroach into, any existing wetland or waterbody?			
If	Yes, identify the wetland or waterbody	y and extent of alterations in square feet or acres:			

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
☐ Shoreline		
☐ Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?	\checkmark	
16. Is the project site located in the 100-year flood plan?	NO	YES
	✓	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	\checkmark	
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		
If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
or other riquids (e.g., retention pond, waste ragoon, dam)? If Yes, explain the purpose and size of the impoundment:		
	\checkmark	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
	\checkmark	Ш
	210	TIEG
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		
	\checkmark	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE	ST OF	
MY KNOWLEDGE	01 01	
Applicant/sponsor/name: Andrew Brodie Date: 3-1-2021		
Signature: Andrew Brodie		



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Part 1 / Question 20 [Remediation Site]	No

Minutes of the Town of Lake George Planning Board meeting held on July 14, 2020 at 6:00 p.m., at the Town Center, 20 Old Post Road, Lake George, New York.

Members Present: Fred Pape, Chairman

Heath Mundell Vice Chairman

Robert Flacke Nathan Hall Rich Askew David Meixner

Also Present: Adele Behrmann, Dan Barusch, Jesse Potter, Jeff Meyer, Esq., Robb Hickey, Kathy & Charlie

Schaeffer, Karen Hanchett, Keith Hanchett, Devin Dickinson, Andrew Brodie and others.

Dan Barusch announces that the August meeting will be back via Zoom. This meeting has been set up in person under the auspices that the Covid-19 confirmed cases have declined and the fact that Phase IV allows to have a limited number of people at meetings. However recently we're starting to see a re-surgency in the number of cases therefore the Town Board declared that future meetings will be on Zoom and the doors to the building will remain locked. For tonight's meeting the chairs for the Board Members and public have been spaced out; the microphone shouldn't be touched and the mask can be removed while speaking.

Chairman Pape opens the meeting at 6:05 p.m.

ACCEPTANCE OF MINUTES

A motion is introduced by Heath Mundell; seconded by Bob Flacke to accept the June 9, 2020 minutes in the record.

All in favor, motion carries.

PUBLIC HEARINGS

1. Application for Site Plan Review SPR2-2020 submitted by Jesse Potter for an after-the-fact addition of several accessory structures between 2016 and 2019, for property located at 2860 Route 9; Tax Map No. 238.17-1-22. Lot size is 0.22 acres. Zoning Classification is RCM-1. Code References are 175-30, 175-37 & 175-91. SEQRA is Type II.

This a returning application that was tabled last month. Jesse Potter begins by updating the Board as follows:

 He currently has a carport and a shed that he painted; he removed one shed and cleaned out the site and painted the shed making the lot look more uniform.

Chairman Pape opens the meeting to the public.

Karen Hanchett is a neighbor and owns the adjacent property. In 2016 he was issued a permit by the Town for a plastic carport which eventually turned into a garage used to work on cars. She shows pictures of the cars Mr. Potter worked on which is mostly body work. In 2011 more cars were brought in and stored on this property. In 2009 the conditions of the sheds and carport were horrible. Mr. Potter has permission to use her driveway however the amount of junk on the site prevented her to get in her shed. This junk was ultimately removed from the property after he received an Order to Remedy letter from the Town.

Subsequently a new shed was built and the original one removed with another tent put up with cars underneath.

Karen Hanchett continues by stating that the RCM-1 zone doesn't allow the operation body shops for cars that includes the use of paint, accelerants, cars being cut up, put together and being towed as well as welding at all times of the day and into the evening including until midnight with flood lights on. She feels that due to an error made by the Town in issuing permits without Planning Board approvals, she wasn't able to voice her concerns and an opportunity to explain to the Board her plight with Mr. Potter. She understands that errors are made but believes that there are many that can be prevented.

Another concern is erosion to her driveway made by the constant driving in and out of vehicles on it that she had to have repaired.

Nathan Hall appreciates the summary by Mrs. Hanchett and asks what would she like to see happen with this applicant. She responds that she would like conditions posed that no additional carports, plastic buildings and sheds be put on the site and that no car work be done. Several Board Members feels that Mr. Potter has a right to work on his cars and although there have been different cars in the driveway some being worked on, it is not an indication that he is running a business from the site but conditions can be put on the noise and the hours.

The Board Members are having a hard time determining that a business is being run by Mr. Potter without concrete proof. They would like to see if a compromise can be reached between them by allowing Mr. Potter to work on his cars and not having any adverse effect on Mrs. Hanchett.

Keith Hanchett adds that what's on the site is a carport and not a garage. Should there be a garage then Mr. Potter could work on his cars with the doors closed and have very little effect on them.

A discussion ensues among the Board Members and Dan Barusch relating to the ability to work on vehicles as long as it is not a business venture. Dan Barusch states that he understands the Hanchetts' position dealing with a quality of life issue in addition to noise, odors, etc.; but cautions the Board to stipulate a condition that can be challenged in Court i.e. not being able to work on his vehicles on his property regardless on whether he uses a permanent structure or a carport. An auto body repair shop with monetary compensation is not a permissible use in this zone but there is no proof that a business is conducted at this site.

David Meixner suggests to possibly condition the hours that Mr. Potter can work on his vehicles. Dan Barusch goes over the "Noise Ordinance" section of the code including the hours, the type of noise and odors with the Board. One of the challenges of enforcing this noise or odor is that very often these calls don't come during office hours therefore they can't be authenticated the next day.

A discussion ensues between David Meixner and Jesse Potter; Mr. Potter agrees to limit the time he can work on the vehicles between 7:00 am and 7:00 pm – Monday through Sunday.

Robb Hickey, a friend of Mr. & Mrs. Hanchett and prior Code Enforcement Officer for the Town of Lake George, approaches the podium and hands out copies of the Use Controls from the Code to the Board Members. He is concerned and upset over the belief by Dan Barusch that the Board cannot impose conditions that could be challenged in Court; he then proceeds to inform the Board of his interpretation of the Code for this zone. He states that Mr. Potter received a permit for a car port when in fact it is a hut with a tarp. He then goes over the definition of "auto repair shop" as a service business and believes that a business doesn't have to strictly have exchange of money, it could be in exchange for favors, barter, etc. He is allowed to have an accessory structure however the way he has been using it is negatively effecting the Hanchetts' lives. In addition, there are two additional unregistered vehicles on the property under tarps making the site a junk yard and believes that Dan Barusch is not enforcing the Code. If the application is approved, he might suggest that the Hanchetts will be in for a fence permit to keep Mr. Potter from accessing the back of the property which will force him to use the North side of the property where the septic is located.

A discussion ensues between Robb Hickey and the Board focusing on the fact that Jesse Potter is not using the accessory structures as mandated by the Code that states that the its use should support the use of the principal structure.

Dan Barusch replies to several comments Robb Hickey makes as follows:

- He goes over the definition of accessory structures which include carports and sheds, and their uses with the Board; when permits are issued, he doesn't micro-manage their use.
- The County denied the Town's request since they don't issue permits for any temporary accessory structure and shed under 144 sq. ft.
- The definition of a business is an exchange of services or goods for money. In this case there is no proof that a business is conducted by Jesse Potter.
- He is a professional Planner and when he advises the Boards, the Members have an option to agree or not with his determinations. The Town has not had any lawsuits relating to planning and zoning in the last 5 years.
- He always advises the Boards of placing conditions on approvals, if necessary, as long as all of them can be upheld in a Court of Law.

Karen Hanchett responds to questions by Board Members and is satisfied with the 7 a.m. to 7 p.m. Monday through Sunday condition. She would also like to ask that no additional sheds are added but is advised that, as per the Code, Mr. Potter is allowed to have three sheds and currently he has two. He would have to get an approval from the Planning Board for a 3rd shed. Mr. Potter states that he will make an effort to keep the site clean but is reminded that there cannot be more than one unregistered vehicle on the site and to keep the other two unregistered vehicles inside a structure.

A motion is introduced by Nathan Hall; seconded by Bob Flacke to close the Public Hearings.

All in favor, motion carries.

A motion is introduced by Nathan Hall; seconded by Bob Flacke to approve Site Plan Review SPR2-2020 with the following condition:

• All and any work on vehicles shall be done between the hours of 7:00 a.m. and no later than 7:00 p.m. Monday through Sunday in strict compliance with Chapter 108 (Noise Ordinance).

Ayes: 6 Meixner, Flacke, Mundell, Hall, Askew, Chairman Pape

Nayes: 0

Abstain: 0

All in favor, motion carries.

2. Application for Site Plan Review SPR13-2020 submitted by Charles Schaeffer with Jeff Meyer, Esq. as agent with a proposal to replace the deteriorating front (1st & 2nd floors) of the existing residence as well as expanding the 2nd floor (by volume) over the rear of the house while maintaining the same footprint, for property located at 10 Lake Street; being Tax Map No. 251.20-1-33. Lot size is .12 acres. Zoning Classification is RSH. Code References are 175-23 & 175-37. SEQRA it Type II.

Jeff Meyer, Esq. as agent for Mr. Schaeffer, begins by reiterating that the goal of the applicant is to tear down all but one portion of the structure and rebuild on the same foot print but increasing the volume by putting a second story over the rear portion of the house; currently it is a single story dwelling with a peaked roof. Any work in this area of the Town requires some type of variance due to undersized lots pre-existing and non-conforming. The Zoning Board

reviewed the application and tabled it requesting a rain garden be designed to capture runoff from the eaves and the roof. A fourth bedroom will be added with an attic that will be used strictly for storage.

Dan Barusch adds that the new plan just handed to the Board addresses the Zoning Board request for a minor stormwater plan and the addition of a retaining wall and permeable pavers in the rear of the dwelling address the request for proposed and existing permeability. The only remaining question is whether or not Mr. Schaeffer chooses to remove a portion of the driveway or will he want to use permeable material; the applicant replies that they plan on using permeable material that completely allows water to go through. Further, with the removal of the stoop and the steps from the new permeable deck there will be a reduction in lot coverage of 31 sq. ft. thus voiding a permeability variance. Gutters will be installed.

Chairman Pape opens the meeting to the public.

Gerry Reinhart, who is the next - door neighbor, begins by stating that their property was recently surveyed by Devin Dickinson to be able to install a fence between the two properties and at that time, it was discovered that one of the pins had been moved. The stake was put back in the right spot but moving a stake is against the law. Subsequently, stakes that were put in the wooded area of his lot were also removed and placed in his driveway. He is here to caution the Board; should they trust someone who broke the law, to be open and trustworthy on the renovation of his house? In the past Mr. Schaeffer was given an approval from the Zoning Board to remove an old shed that is encroaching on his property and replace it with one in a compliant location; the shed is was never removed.

He is reminded by Heath Mundell that the footprint of the house isn't changing therefore there will be no effect on the boundary lines. Dan Barusch also reassures him that any changes to an approved project would be difficult to be missed by the Town. Nathan Hall adds that it is not the Board's jurisdiction to enforce pins in the ground and although public input is greatly appreciated, the survey the Board is working with doesn't indicate any problem with the boundaries or pins but should there be anything non-compliant, the Planning & Zoning office will address it. Dan Barusch suggests that Mr. Reinhart show a police officer a copy of the State Law about removing stakes in the ground since they are charged with enforcing that law.

Mary Lou Vosburg is attending the meeting in support of Gerry Reinhart. The area in questions has undersized lots and over the years people have overbuilt on these lots; she is certain the Schaeffers will do a great job however adding a second story is too much for this lot. She is afraid that an approval would set a negative precedent; the applicants knew what they were buying when they bought it. She believes in following the rules and asks the Board to look at the bigger picture and hold people accountable. She is informed that the house is remaining in the same footprint and the second story is added in the rear above the kitchen; she will stop by Planning & Zoning Office to look at the plans. She is also informed that a rain garden is planned that will be fed by a downspout from the gutters is planned however should there be an issue with stormwater, the Town will deal directly with the Schaeffers.

Dan Barusch explains that the precedent has been set years ago. In the last 5 years, approximately 60 volume variances have been approved on small pre-existing and non-conforming lots where the homeowners built up which is preferred since the Zoning Board would most likely not grant relief for building out. In some instances volume variance are preferred since, if done a certain way, have negated the need for a variance by changing a dwelling to a conforming structure.

Chairman Pope reads the application into the record.

A motion is introduced by Heath Mundell; seconded by Rich Askew to accept SPR13-2020 application as read.

All in favor, motion carries.

A motion is introduced by Heath Mundell; seconded by Bob Flacke to table SPR13-2020 and keep the public hearing open.

All in favor, motion carries.

Planning Board Positive Advisory Recommendation

3. Modification to Site Plan Review SPR12-2019 submitted by Brodie Land Development (Andrew Brodie) with a proposal to install 3 (three) metal boat storage buildings each 100 ft. x 110 ft. as well as outdoor boat storage and a paved parking area to accommodate traffic flow, for property located at NYS Route 9N; being Tax Map No. 277.01-1-3. Lot size is 8.9 acres. Zoning Classification is RCM-S2B. Code References are 175-37 & 175-55. SEQRA is Unlisted.

Andrew Brodie begins by describing the project as follows:

The proposal is to add three large rack boat storage buildings similar to the ones that Dennis Quirk with Shoreline installed in the Village. The site is undeveloped land with road access. Last year the Planning Board reviewed the project and tabled it with a request for additional information. They are now back with a resolution to the outstanding items. One of the items was a response to Chazen, the second one was a request for a tree buffer and third to reach out to the neighbor and get his input. He spoke to the neighbor a few times and tried to meet with him on the site but he cancelled several meetings.

Dan Barusch reviews the conditions imposed by the Board last year as follows:

- Chazen is done with their review and all their comments have been satisfied.
- He received an email from Jim Davis with DOT stating that they have no issues with the proposal for the curb
 cut as long as the appropriate site distance is maximized with egress and ingress on State roads.

A revised site plan has been submitted with the following updates:

- New planting plan
- Updated topography showing the buffer along the side boundary next to the neighbor, Mr. Mallory.
- The location of the proposed fence and gate.
- The heights of the structures at 39.6 ft.
- The lighting is indicated as being down facing lighting on by the main doors.
- A document was received in July drafted by Devin Dickinson describing the rationale on the waiver for the buffer waiver and the material of the building.

Dan Barusch adds that this is a Class A Project which will require APA submission and approval due to proposal being for commercial buildings over 10,000 sq. ft. The Planning Board is charged with submitting an advisory declaration for either an approval or denial.

As per Andrew Brodie, this project is going to be a work in progress building one structure at a time probably over a 5-year span.

A motion is introduced by Nathan Hall; seconded by Heath Mundell to close the Public Hearings.

All in favor, motion carries.

Chairman Pape reads Parts I & II of the SEQRA.

Dan Barusch brings up two changes on Part I of the SEQRA which are: the ownership of the site changed to Brodie Land Development LLC and "APA review" needs to be checked.

A motion is introduced by Chairman Pape; seconded by Nathan Hall to declare a Negative Declaration.

All in favor, motion carries.

A motion is introduced by Nathan Hall; seconded by Bob Flacke to declare a Positive Advisory Recommendation supporting Site Plan Review SPR12-2019.

Ayes: 6 Meixner, Flacke, Mundell, Hall, Askew, Chairman Pape Nayes: 0

Abstain: 0

All in favor, motion carries.

A motion is introduced by Nate Hall; seconded by Heath Mundell to adjourn the meeting at 8:15 p.m.

All in favor, motion carries.

Respectfully Submitted,

Adele Behrmann Planning & Zoning Clerk

Joe Thouin

From: apa.sm.Referrals < Referrals@apa.ny.gov>
Sent: Wednesday, March 3, 2021 11:35 AM

To: Joe Thouin

Cc: Staab, Sarah A (APA)

Subject: RE: NAR Yankee Marina Exit 21

Thank you for supplying us with this information. The Agency has received a permit application **P2021-0027** for this proposal and the application is currently being reviewed.

Please contact EPS Sarah Staab with any specific questions you may have concerning the Agency's review of this project.

Cross reference R2021-0041

Thank you,

Matthew Brown

Environmental Program Specialist 1

NYS Adirondack Park Agency PO Box 99 1133 NYS Route 86 Ray Brook, NY 12977

(518) 891-4050 | Matthew.Brown@apa.ny.gov www.apa.ny.gov

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From: Joe Thouin <Joe@lgpc.state.ny.us> Sent: Monday, March 01, 2021 10:22 AM

To: wlender@lakegeorgeassociation.org; 'Chris Navitsky' <cnavitsky@lakegeorgewaterkeeper.org>; apa.sm.Referrals <Referrals@apa.ny.gov>; dec.sm.DEP.R5 <DEP.R5@dec.ny.gov>; Dan Barusch <dbarusch@lakegeorgetown.org>

Subject: NAR Yankee Marina Exit 21

ATTENTION: This email came from an external source. Do not open attachments or click on links from unknown senders of unexpected emails.

Dear folks,

Please find attached a notice of availability of review for a new marina proposing indoor and outdoor boat storage.

Please let me know if you have any concerns or related jurisdiction and the status of your review.

Joe Thouin

From: Staab, Sarah A (APA) <Sarah.Staab@apa.ny.gov>

Sent: Tuesday, March 9, 2021 8:06 AM

To: Joe Thouin

Subject: APA File P2021-0027 (Brodie Land Development LLC)-RE: Yankee Marina Exit 21 **Attachments:** P2021-0027-20210217-SAS-F-1stNIPA-slp.pdf; Boat Storage Plan-Sheet 3 of 6-Revised

07-29-2019.pdf; Erosion Control and Stormwater Plan-Sheet 4 of 6-Revised

07-29-2019.pdf; LGPC-Correspondence-dated 07-25-2019.pdf

Good Morning Joe,

The Agency has jurisdiction over the entire project site because it involves a new commercial use. I've attached the Agency's Notice of Incomplete Permit Application highlighting the outstanding questions/areas of concern the Agency needs addressed before the project can be completed and approved. Once completed, there will be a 30-day public comment period, and the Agency has 90-days to issue the permit.

Other than receiving the initial application materials and sending this NIPA, there has been no other correspondence. The initial application consisted of 41 pages of documents and plans, including architectural plans, building cross sections, vegetative buffer cross sections, erosion control and stormwater plans, topo map, grading plan, landscape and lighting plan, and stormwater details. The gist of the proposal can be seen on the two plans attached to this email. I've also included a letter to the Lake George Planning Board dated July 25, 2019.

Please feel free to reach out if you'd like any other documentation or have any other questions.

Best Regards,

Sarah Staab

Environmental Program Specialist 1

NYS Adirondack Park Agency PO Box 99 1133 NYS Route 86 Ray Brook, NY 12977

(518) 891-4050 | Cell: (518) 443-9358 | sarah.staab@apa.ny.gov

www.apa.ny.gov

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From: Joe Thouin <Joe@lgpc.state.ny.us>
Sent: Monday, March 08, 2021 6:57 AM

To: Staab, Sarah A (APA) <Sarah.Staab@apa.ny.gov>

Subject: Yankee Marina Exit 21

Dear Sarah,

I hope this finds you well.

I would appreciate if you could please identify the Agency's jurisdiction, scope of review over the project (all or a portion), and the status of your review. A copy of any recent correspondence with the application would be helpful to me.

Please take care, and I'll look forward to hearing from you on this.

Best regards as always, Joe

Joe Thouin Environmental Analyst

Lake George Park Commission

PO Box 749, 75 Fort George Rd, Lake George, NY 12845 (518) 668-9347 | fax (518) 668-5001 | <u>joe@lgpc.state.ny.us</u> www.lgpc.ny.gov