ROBERT LAGA Chairman

NICHOLAS FANNIN Vice Chairman

ROSE TROMBETTA Secretary

TOWN OF CARMEL ENVIRONMENTAL CONSERVATION BOARD

60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 - Ext. 190 www.ci.carmel.ny.us

BOARD MEMBERS

Edward Barnett Vincent Turano John Starace

ENVIRONMENTAL CONSERVATION BOARD AGENDA

MARCH 16, 2017 - 7:30 P.M.

ELIGIBLE FOR A PERMIT

APPLICANT	ADDRESS	TAX MAP #	COMMENTS
1. 70 Old Route 6 (Formerly Tompkins Recycling)	60 Old Route 6	55.11-1-15	Re-development of Existing Property
2. Lobel Fairy Island, LLC.	8 Fairy Lane	75.8-1-53	Construct 16' x 40' Pool with Spa, Retaining Wall, Pool Terrace & Pool Equipment

SUBMISSION OF AN APPLICATION OR LETTER OF PERMISSION			
2. Stevens, Harry	103 Hill Street	64.18-1-23	Construct 3 Car Attached Garage
ESCROW RETURN			
3. Moskowitz, Jay	47 Tyler Court	64.15-1-65	Construct Dock
MISCELLANEOUS			
4. Meadowland Extension	1979 Route 6	55.15-1-20	Environmental Assessment (EAF)
5. Minutes – 12/01/16, 01/19/17 & 02/16/17			



March 13, 2017

Mr. Robert Laga, Chairman
Town of Carmel Environmental Conservation Board
Carmel Town Hall
60 McAlpin Avenue
Mahopac, NY 10541

Re:

Tompkins recycling 60 Old Route 6 Carmel, NY

Dear Chairman Laga and Members of the Board:

The plans have been revised as requested at the February 16th meeting. The following revisions have been made:

- 1. Added the stockpile detail to sheet C-310 (dtl #6/C-310).
- 2. The fueling area is shown on the Phased Construction drawings sheets C-140 and C-141.
- 3. The area of disturbance is broken down and included in the February submission package (8 ½ x 11 docs).
- 4. A copy of the contingency plan has been provided which discusses spills inside the building.
- 5. I contacted N.Y.S.D.E.C. and they will be re-approving the wetland delineation.
- 6. A copy of the SWPPP has been placed in the file.

Sincerely,

PUTNAM ENGINEERING, PLLC

Paul M. Lynch, P.E.

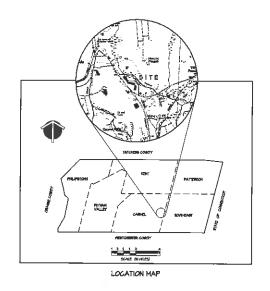
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PROPOSED SITE PLAN PREPARED FOR:

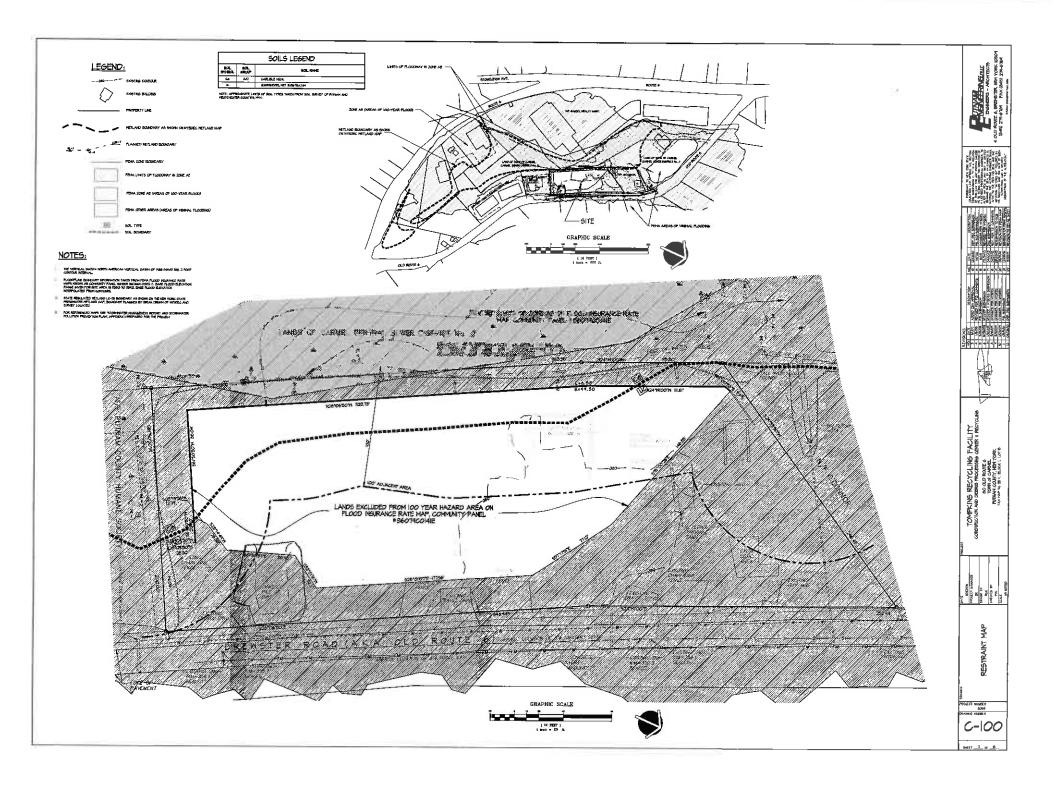
TOMPKINS RECYCLING FACILITY CONSTRUCTION AND DEBRIS PROCESSING CENTER & RECYCLING

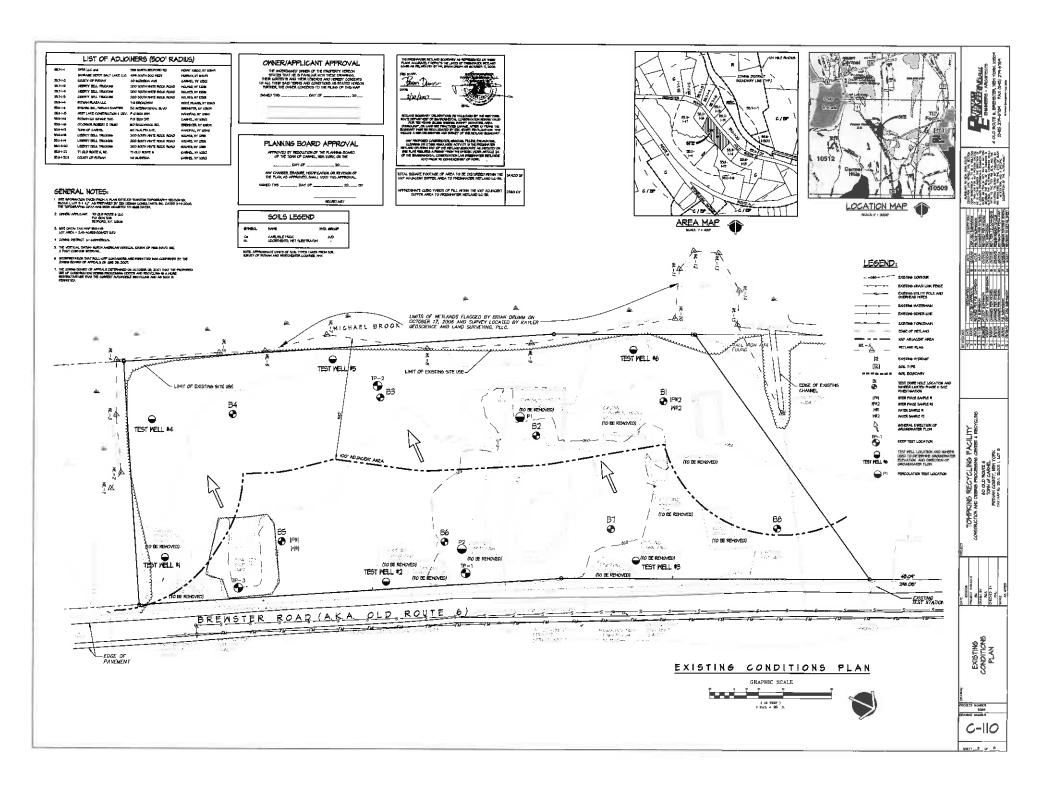
60 OLD ROUTE 6
TOWN of CARMEL
PUTNAM COUNTY, NEW YORK

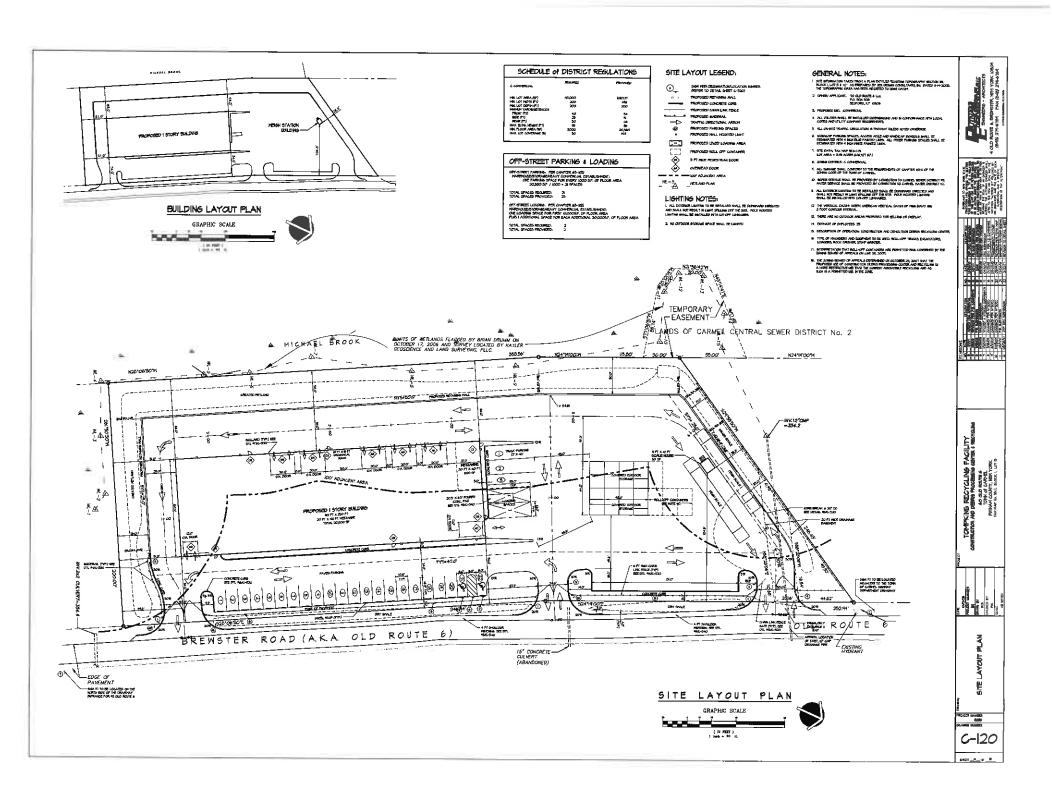


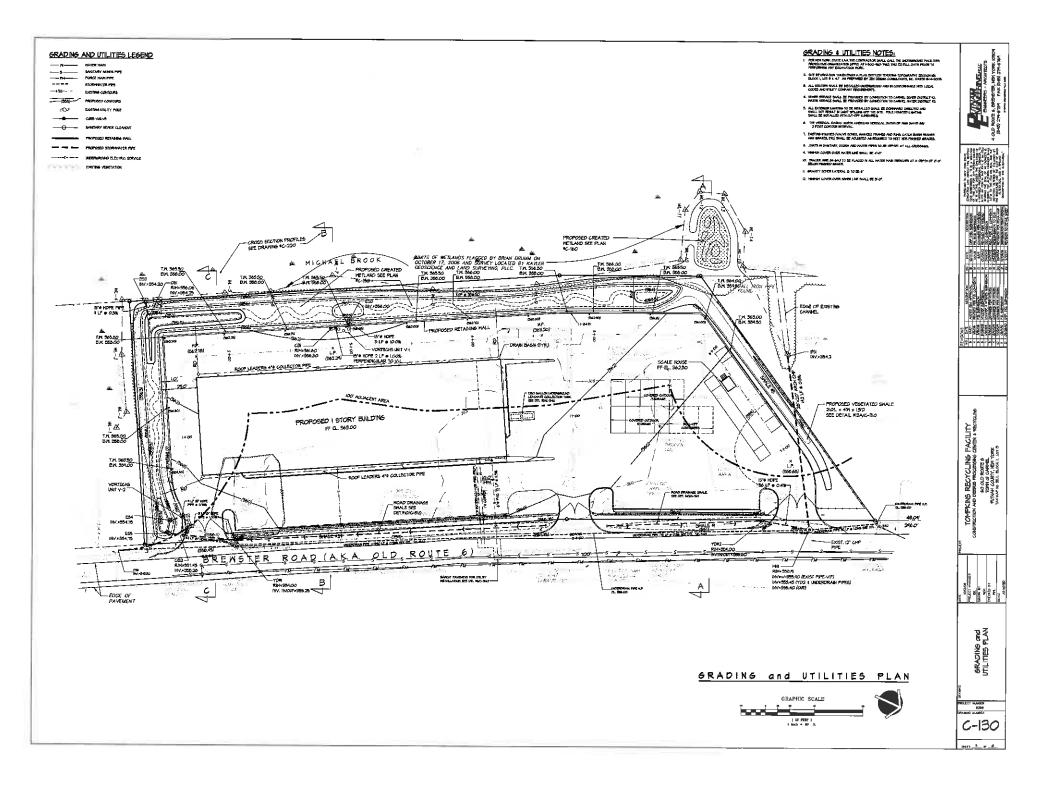


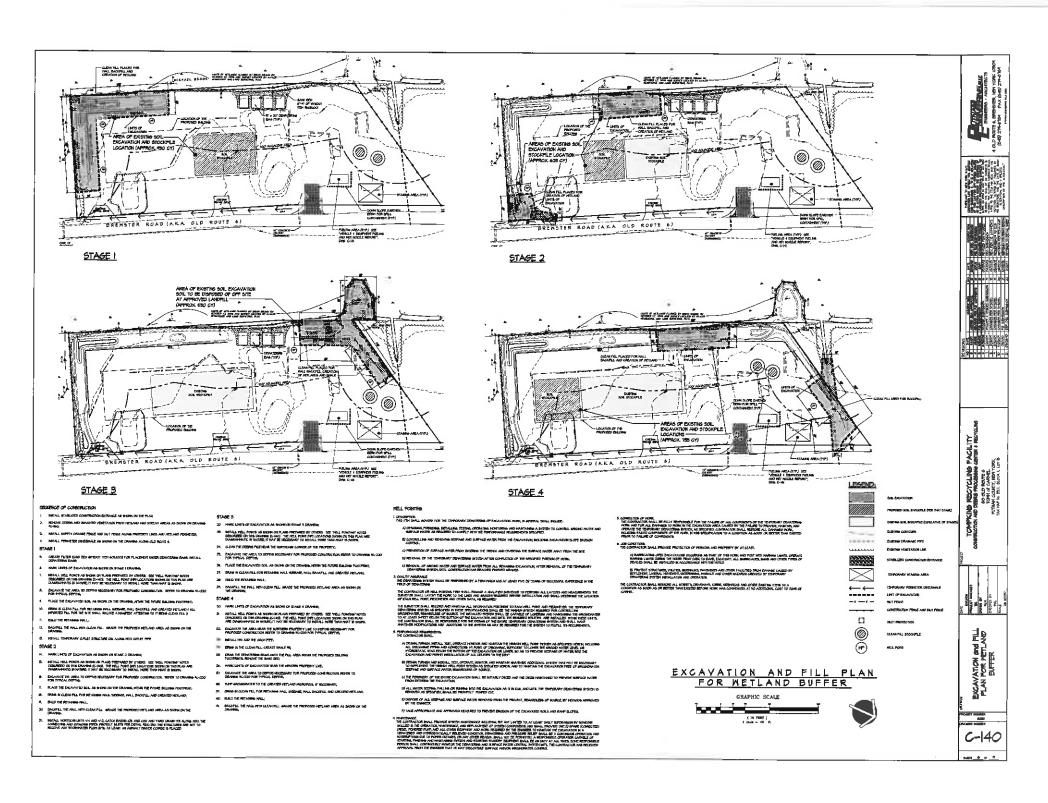
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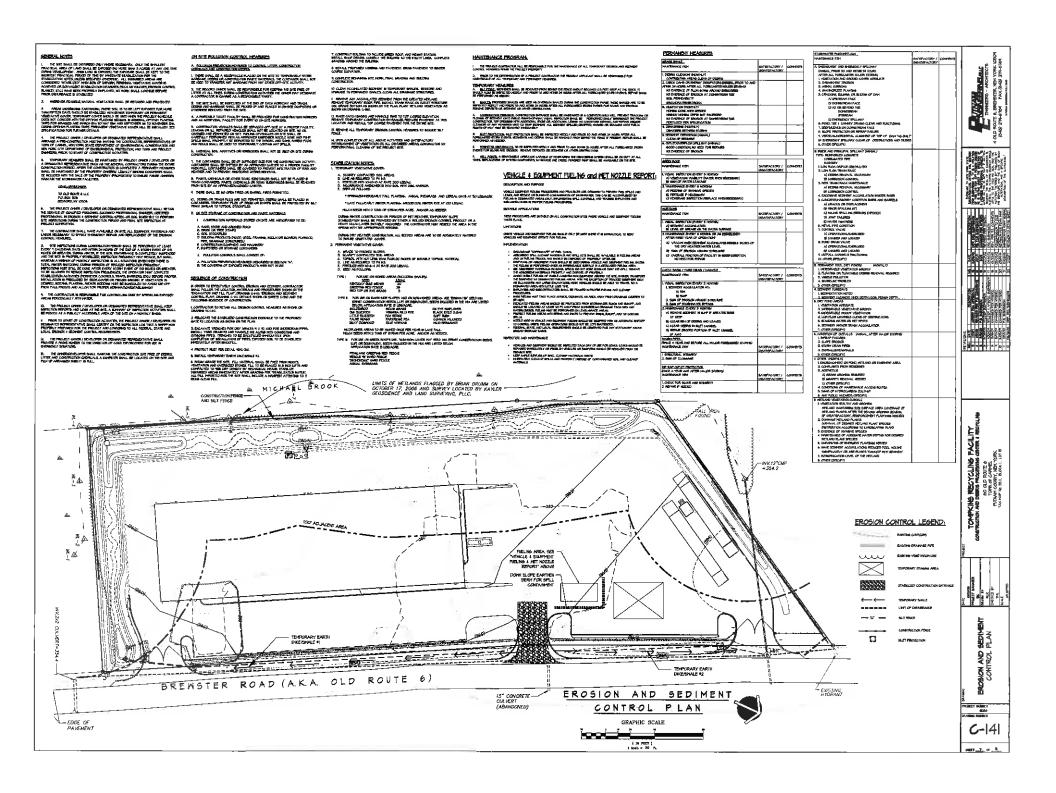


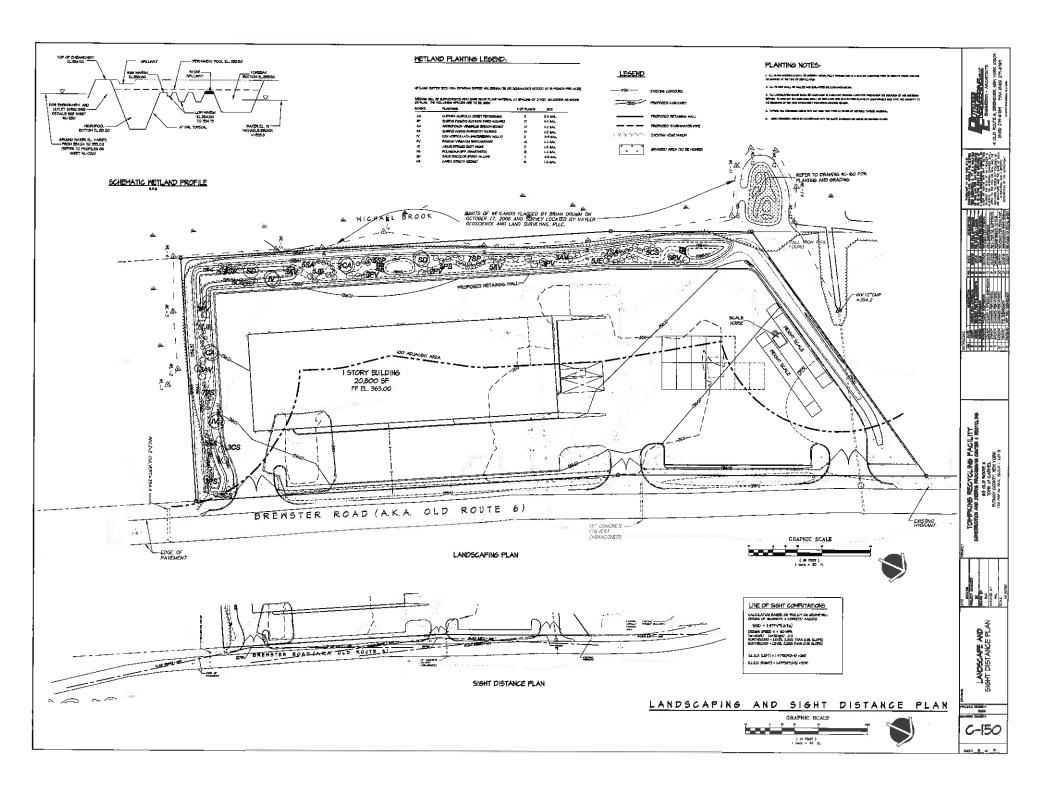


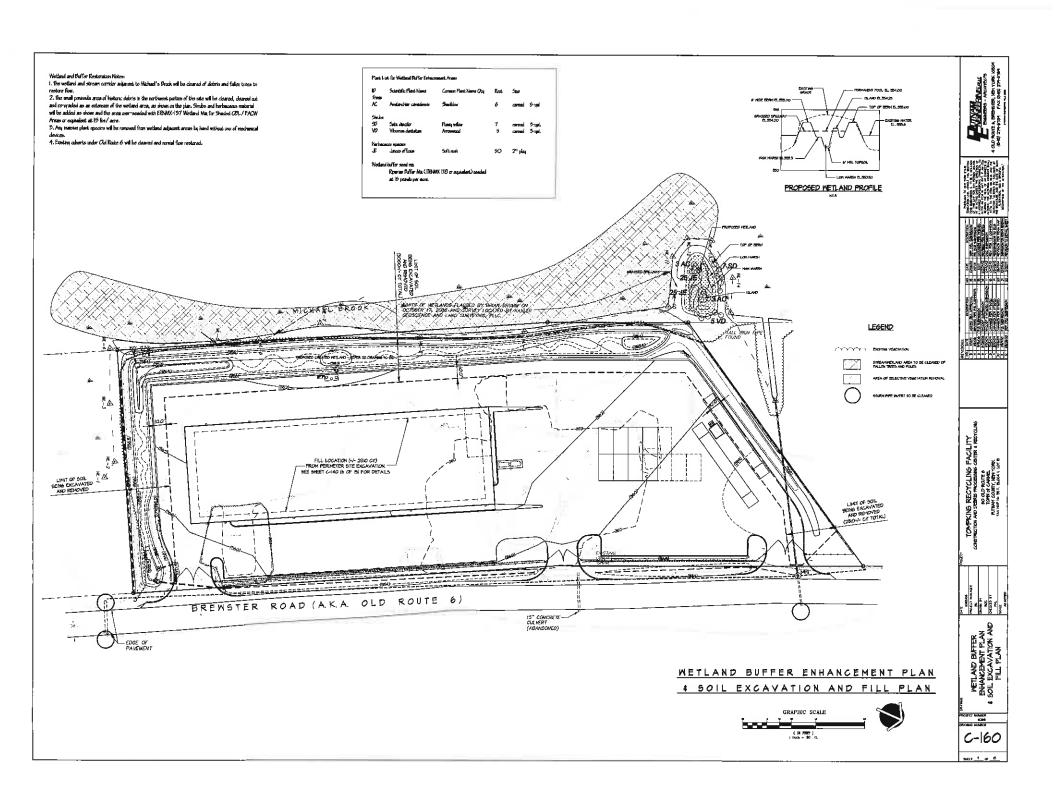


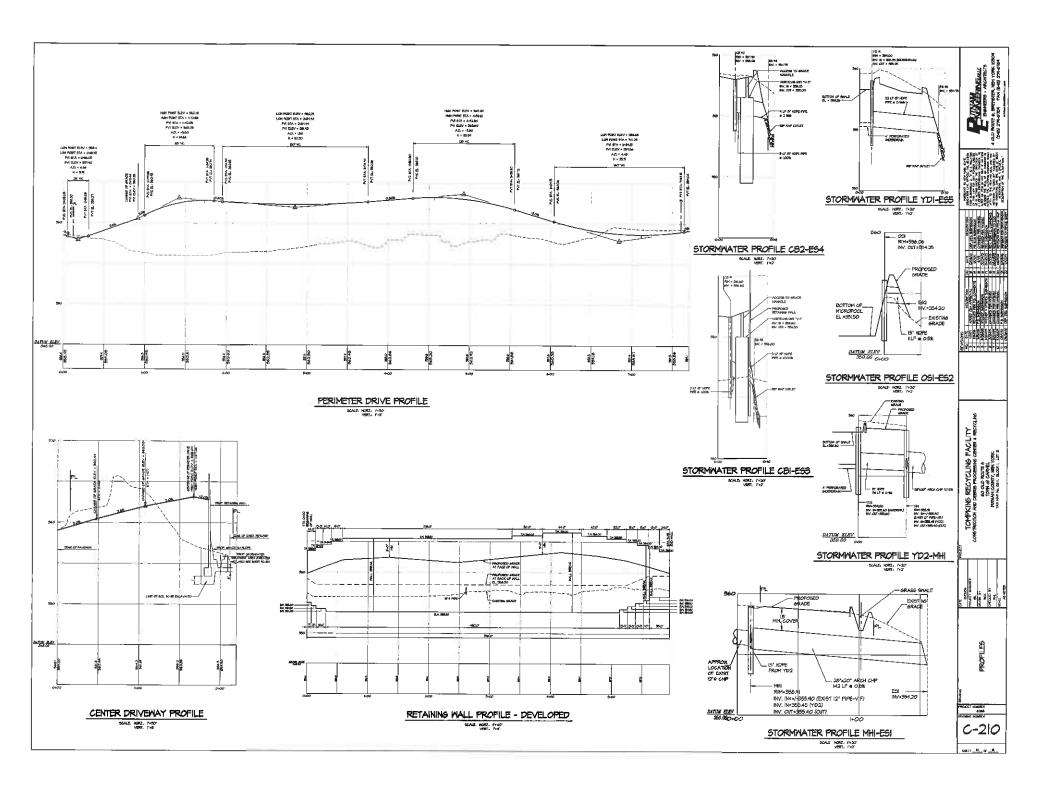


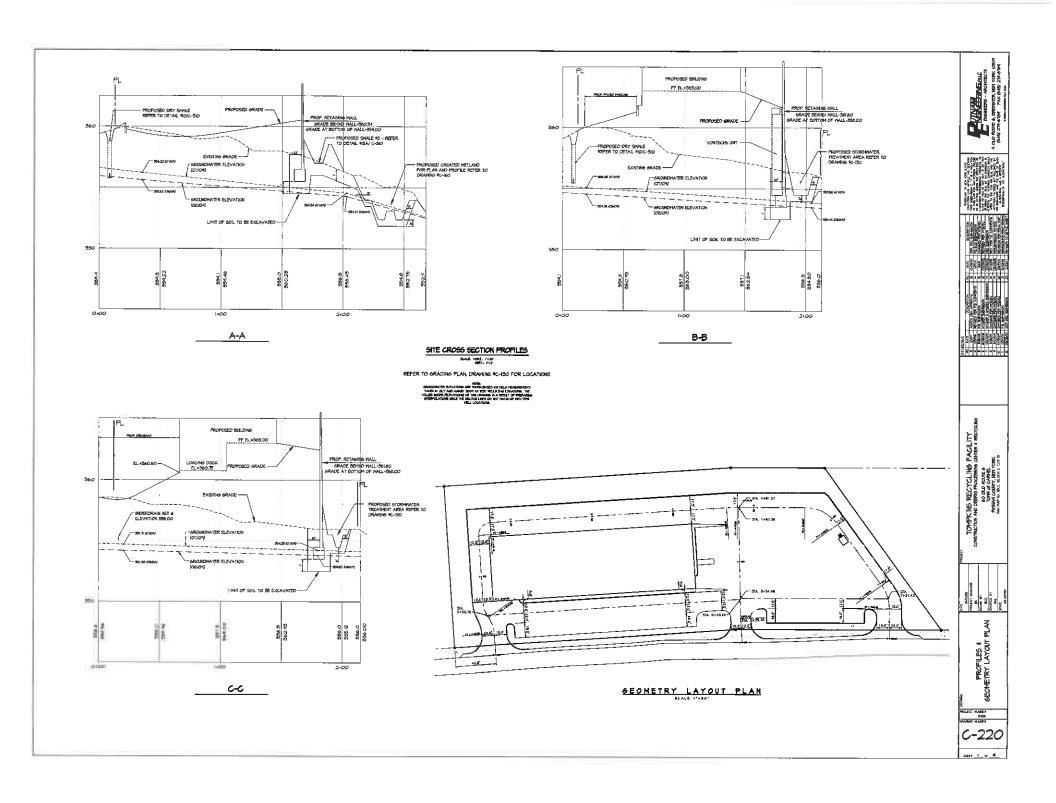


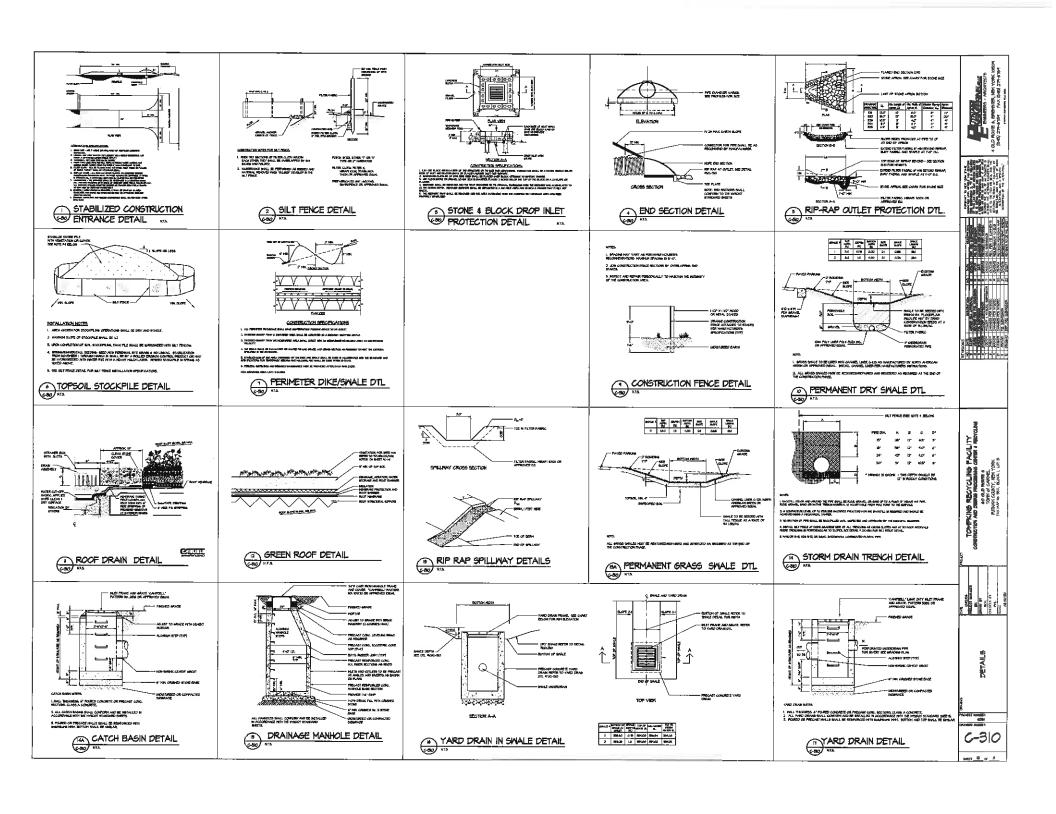


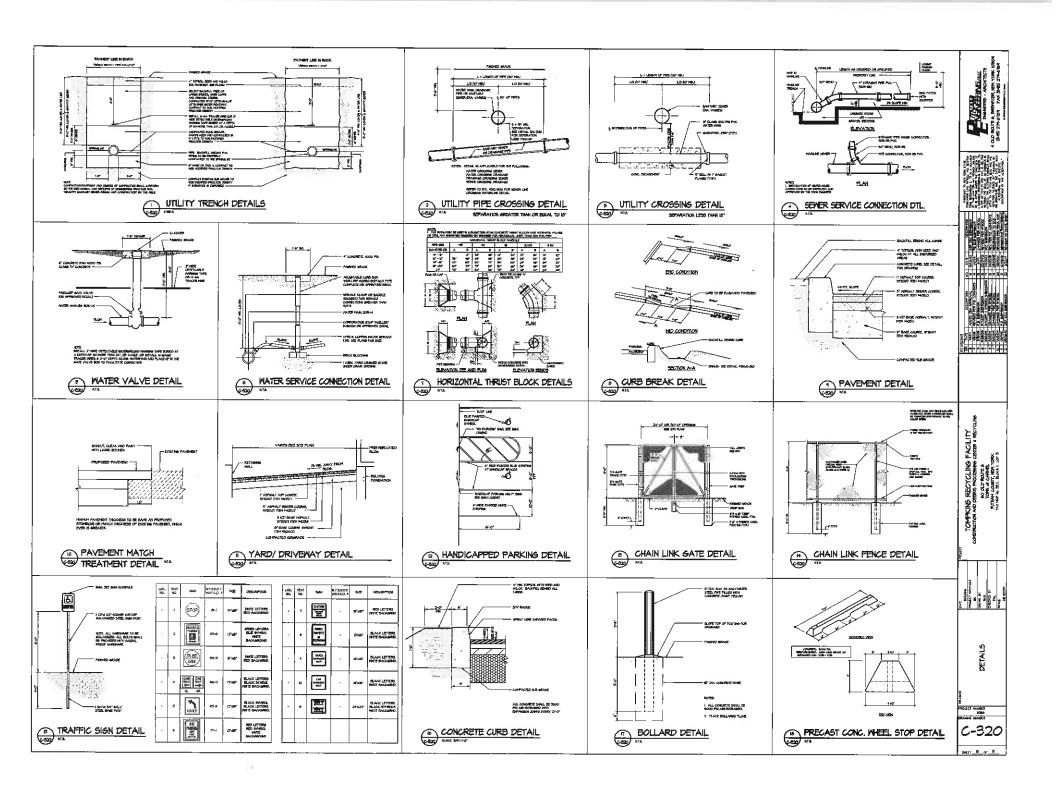


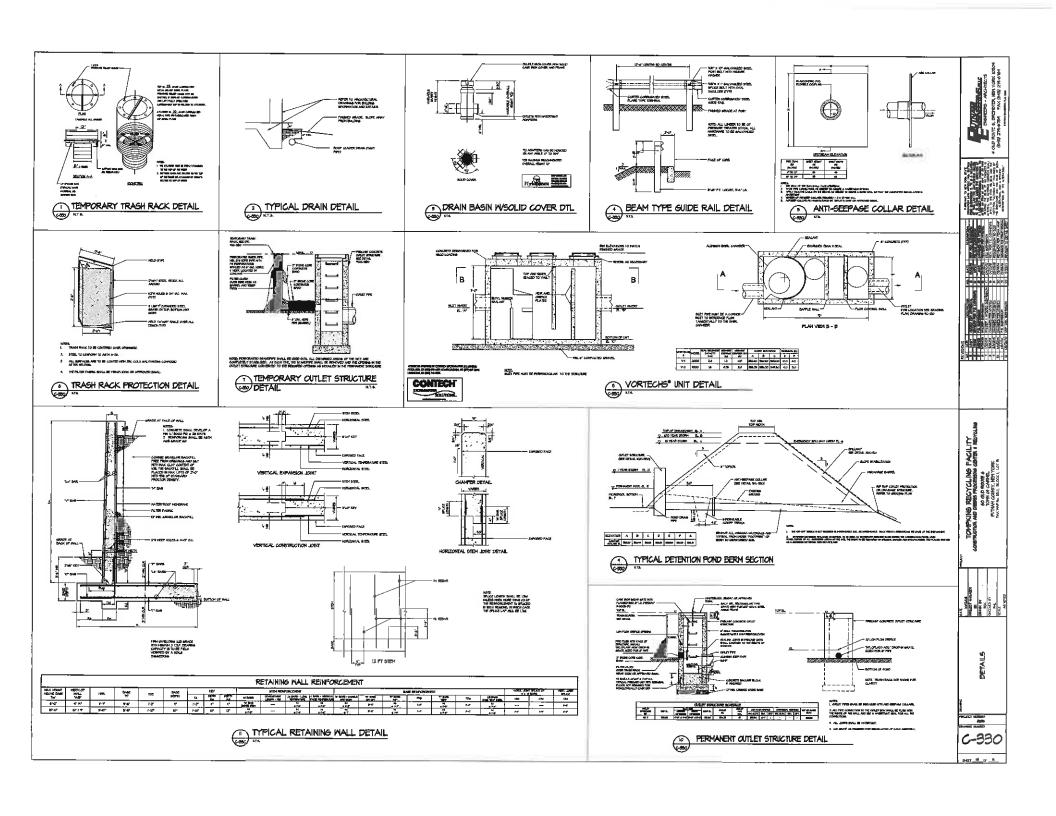


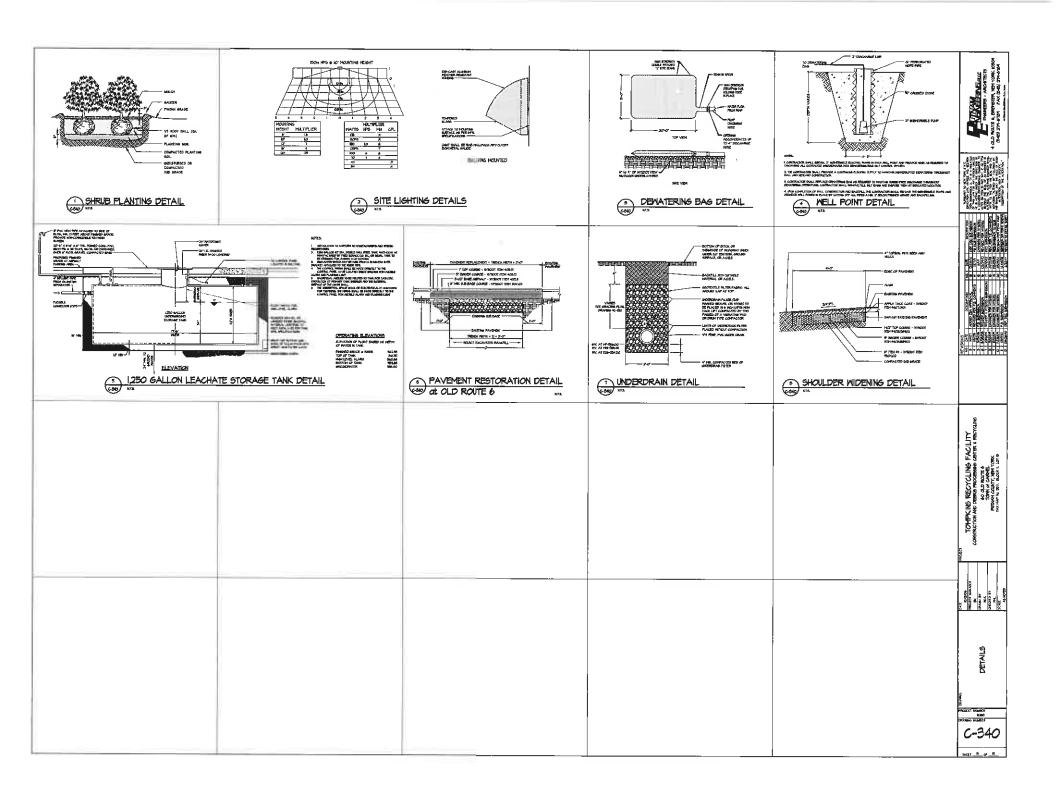












CONTINGENCY PLAN

FOR A

RECYCLABLES HANDLING AND RECOVERY, AND CONSTRUCTION AND DEMOLITION DEBRIS PROCESSING FACILITY

AS DEFINED BY 6 NYCRR PARTS 360-1, 360-11, 360-12, & 360-16

PREPARED FOR

TOMPKINS RECYCLING FACILITY INC

60 OLD ROUTE 6 CARMEL, NY 10512

PREPARED BY

PUTNAM ENGINEERING, PLLC.

4 Old Route 6 Brewster, NY 10509 (845) 279 - 6789 Facsimile (845) 279 - 6769

December 10, 2008

(Revised May 12, 2010) (Revised November 15, 2010) (Revised April 10, 2012)

Date

Lune 15,2012

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CONTINGENCY DLAN RECYCLABLES HANDLING AND RECOVERY CONSTRUCTION AND DEMOLITION DEBRIS PROCESSING FACILITY TOMPKINS RECYCLING FACILITY INC CARMEL, NEW YORK

SECTION 1.0 INTRODUCTION

1.1 PURPOSE

This contingency plan will address the hazards most likely to be encountered during the operation of the solid waste transfer, recyclables handling and recovery, and construction and demolition debris processing facility. These hazards will include fire, explosion, chemical spills, equipment breakdown, and releases into the environment. This plan is not, however, to be construed as a compilation of all possible emergencies or hazards, which might occur at the facility.

1.2 OPERATOR RESPONSIBILITY

It will be the sole responsibility of the facility operator to ensure that the facility will be operated, at a minimum, in conformance with the Occupational Safety and Health Agency (OSHA) regulations detailed in 29 CFR Parts 1900 through 1910, inclusive, 6 NYCRR Parts 360-1, 360-11, 360-12, and 360-16, the conditions delineated in the facility's Permit to Operate a Solid Waste Management Facility, and any other pertinent local regulations, so that the health and welfare of all workers and the public at large will be adequately safeguarded.

A copy of this plan, adequate for posting and review, along with all pertinent lists, to include address and phone numbers, of all concerned emergency agencies, as presented in Appendix B of this Plan, shall be conspicuously posted at the facility. In addition, all operating personnel will be required to become familiar with this plan so that emergency procedures can be implemented immediately with only quick reference to the plan.

SECTION 2.0 CONTROL OF RELEASES TO THE ENVIRONMENT

2.1 GENERAL

This section will address the actions to be taken by the recyclables handling and recovery, and construction and demolition debris facility's personnel in the event there is an inadvertent release to the environment.

2.2 NOTIFICATION

In the event of a spill or any release to the environment, the employees will be instructed to contact the Operations Manager identified in Table 5 - Operations Managers and Emergency Coordinators, Appendix B or most senior person at the facility for immediate assistance. The person notified will determine the extent and nature of the spill and/or environmental release. Once the extent of the spill and/or environmental release has been determined, the person notified will direct remedial efforts as outline in this Section. Furthermore, spills or incidents involving regulated medical waste, hazardous or toxic waste and/or materials will be reported by telephone, without delay, to the concerned agencies listed in Table 4 - Governmental Response Agencies, Appendix B of this plan. Said notice will be made within twenty-four (24) hours of the incident. In addition, within seventy two (72) hours of the spill or any release to the environment, the Emergency Coordinator identified in Table 5 - Operations Managers and Emergency Coordinators, Appendix B will submit a written report of the incident to the Solid and Hazardous Materials Engineer at the New York State Department of Environmental Conservation (NYSDEC) Regional Office with a copy to the Director, Division of Solid and Hazardous Materials at the New York State Department of Environmental Conservation (NYSDEC) Central Office. The contact telephone numbers and addresses are listed in Table 4 - Governmental Response Agencies, Appendix B.

2.3 SPILL CONTROL

2.3.1 SPILL RESPONSE KIT

In order to respond to potential spills of liquids, materials adequate for spill response will be readily available at all times. These absorbent materials, such as Sol Speed Dri, or an approved equal, neutralizing agents such as sodium bicarbonate for acid spills and boric acid for caustic spills, and containers adequate for the containment and clean up of potential spills will always be available on site. The spill response kit maintained by the facility consists of the following items:

- four (4) clean fifty-five (55) gallon drums.
- fifty (50) pounds of boric acid.
- fifty (50) pounds of sodium bicarbonate.
- four hundred (400) pounds of Sol Speed Dri, or approved equal.
- five (5) three (3) foot by three (3) foot absorbent pads.
- five (5) long handle shovels.
- two (2) long handle brooms.

- two (2) small hand brushes.
- two (2) long handle squeegees.
- two (2) short handle squeegees.
- safety drum plugs.
- wet/dry vacuums.
- over pack salvage containers.

2.3.2 SAFETY AND EMERGENCY EQUIPMENT

In order to protect facility personnel during the facility's spill response, adequate safety and emergency equipment will be readily available at the facility. The safety and emergency equipment maintained by the facility will consist of the following items:

- ten (10) Tyvek coveralls.
- four hundred (400) feet yellow caution tape.
- five (5) traffic cones.
- ten (10) pairs latex gloves.
- ten (10) pairs work gloves.
- five (5) pairs rubber boots.
- first aid kits-and eye wash.
- goggles.
- liquid resistant gloves and boots.

The location of the facility's spill response kit is delineated on Drawing - Facility Plan, Appendix A.

2.3.3 SPILL CLEANUP

No spill cleanup will be undertaken unless adequate personal protective equipment (e.g. protective clothing, respirators, and eye protection) and safety measures are employed. Spill cleanup will proceed with all due speed. Generic spill responses (cleanup) procedures are detailed below.

2.3.3.1 SPILL CONTAINMENT

The initial spill response will consist of containing the spill to the immediate area. This will be accomplished by diking the area around the spill with Sol Speed Dri or approved equal or absorbent pads. Once the spill is properly contained, spill cleanup will proceed in accordance with the generic spill responses (cleanup) detailed below.

2.3.3.2 ACID SPILL CLEANUP

Acid spills will be covered with an absorbent, liberally covered with sodium bicarbonate, mixed, and placed into a container for removal. All containers will be sealed as they are filled.

2.3.3.3 CAUSTIC SPILL CLEANUP

Caustic spills will be covered with an absorbent, liberally covered with boric acid, mixed, and placed into a container for removal. All containers will be sealed as they are filled.

2.3.3.4 SOLVENT SPILL CLEANUP

Solvent spills will be covered with an absorbent and placed into a container for removal. All containers will be sealed as they are filled.

2.3.3.5 OIL SPILL CLEANUP

Oil spills will be covered with an absorbent and placed into a container for removal. All containers will be sealed as they are filled.

2.3.4 SPILL RESPONSE CONTRACTOR

Northeast Environmental, 225 Valley Place, Mamaroneck, New York 10543, (914) 777-1930 or an approved, comparable, alternate will be retained to be available on a twenty-four (24) hour basis to respond to hazardous waste/material incidents. The services provided by this contractor will consist of, at a minimum, technical advice, spill remediation, should the materials at hand be inadequate to properly respond to the spill, and the removal and subsequent disposal of any hazardous material or waste resulting from spill response efforts.

2.4 NOISE CONTROL

Noise will be controlled by conducting the waste processing operations within the recycling building located on the site. In addition, it should be noted that the only major noise sources within the facility will be the delivery trucks, the excavator, the front-end loaders, and the roll-off trucks. The delivery trucks, the excavator, front-end loaders, and the roll-off trucks will be equipped with mufflers in accordance with the motor vehicle regulations. Therefore, the noise level generated by this equipment will be similar to the noise levels generated by the truck traffic on the surrounding roadways.

2.5 DUST CONTROL

2.5.1 RECYCLABLES HANDLING AND RECOVERY AND CONSTRUCTION AND DEMOLITION DEBRIS PROCESSING OPERATIONS

Dust will be controlled by conducting the waste processing operations within the recycling building located on the site. In addition, the small quantities of dust will be also controlled by water spraying if the recycling building proves to be ineffective in controlling the small quantities of dust that may be encountered at the C & D unloading area, C & D tipping and sorting area, the construction and demolition debris residual waste storage area, the transfer truck loading area, and the railcar loading area and pit. Hose bibs and hoses will be provided throughout the recycling building dust for control proposes.

2.6 ODOR CONTROL

2.6.1 RECYCLABLES HANDLING AND RECOVERY AND CONSTRUCTION AND DEMOLITION DEBRIS PROCESSING OPERATIONS

The waste processing operations do not generate offensive odors due to the nature of the commingled recyclables and construction and demolition debris waste stream. However, if offensive odors are encountered within the facility, the offensive odors will be controlled by conducting the waste processing operations within the recycling building located on the site. In addition, the odors will be controlled by the Air-Reaxtor Inc. Fogmaster Mirco-Jet Drum Service Unit if the recycling building proves to be ineffective in controlling the offensive odors that may be encountered at the C & D unloading area, the C & D tipping and sorting area, the construction and demolition debris residual waste storage area, the transfer truck loading area, and the railcar loading area and pit. The Air-Reaxtor, Inc. Fogmaster Mirco-Jet Drum Service Unit sprays Air-Reaxtor, Inc. OWD Organic Waste and Decomposition Odor Counteractant.

2.7 VECTOR CONTROL

2.7.1 RECYCLABLES HANDLING AND RECOVERY AND CONSTRUCTION AND DEMOLITION DEBRIS PROCESSING FACILITY OPERATIONS

The characteristics of the commingled recyclables and construction and demolition debris waste stream should minimize the presence of vectors within the facility and at the site. However, if encountered, vectors will be controlled by extermination.

2.8 CONFINEMENT OF SOLID WASTE

Solid waste such as liter (blowing paper) will be confined to the site by locating the unloading areas, the tipping and sorting areas, the municipal solid waste storage area, the construction and demolition debris residual waste storage area, the transfer truck loading area, and the railcar loading area and pit loading area within the recycling building at the site. Additional confinement will be provided by the high chain link fence that surrounds the property. Confinement of dirt that may adhere to the wheels of the vehicles exiting the facility will be provided by paving the site with asphalt pavement.

2.9 CONTROL OF LEACHATE

2.9.1 RECYCLABLES HANDLING AND RECOVERY AND CONSTRUCTION AND DEMOLITION DEBRIS PROCESSING FACILITY OPERATIONS

The characteristics of the commingled recyclables and construction and demolition debris waste stream should minimize the presence of leachate within the facility. However, if leachate is encountered at the facility, it will be vacuumed up with a wet/dry vacuum, drummed, and properly disposed. Prior to disposal, the drums will be sampled for laboratory analysis to classify the leachate for disposal. The recovered liquid sample will be analyzed by a New York State Department of Health (NYSDOH) approved laboratory for waste disposal parameters (i.e. TCLP RCRA Inorganic Compounds, Flashpoint, Reactivity, Corrosivity, and pH). Once the waste disposal classification has been determined, the appropriate licensed waste hauler, identified in Table 6 - Waste Transporters, Appendix B, will remove the drum from facility or will pump out the drum and dispose the drum/liquid at a permitted disposal facility. Should leachate be suspected of contaminating a portion of the site, the appropriate portions of the subsurface

investigation outlined in the Closure Plan will be implemented to determine the extent of the contamination and develop a remedial action plan, if required. Floor drains connecting to a 1250 gallon storage tank will be located as shown on drawing C-004. The 1250 gallon double walled storage tank will be provided along with an alarm in the tank that will notify the operator when to schedule pumping. The control panel and alarm will be located in the second (2nd) floor office. The alarm will be set to notify the operator when the tank has 1,000 gallons in it. An emergency alarm will be set to go off at the 1,100 gallon level.

Water usage is expected to be at a rate of 3 to 5 gallons a minute and be used approximately 10 minutes a day. The daily loading will approximate 50 gallons per day and require 20 days before pumping. The tank has been set so as to be two feet above the seasonally high groundwater table. The tanks will be constructed of carbon steel and be cathodically protected. The cathodic protection system will be inspected once per year. The interstitial space will be monitored for tightness at least once per week by the facility operator using either pressure monitoring, vacuum monitoring, electronic monitoring or an approved (by DEC) equivalent method.

The liquid that is pumped will be disposed of at a NYSDEC approved treatment, storage, or disposal facility.

2.10 UNUSUAL TRAFFIC CONDITIONS

In the event of unusual traffic conditions, accident or traffic congestion, Tompkins will hold all outbound delivery trucks and roll-off trucks at the facility until unusual traffic condition subsides. Tompkins will notify the roll-off container service companies that provide roll-off trucks to transport the recovered recyclables of unusual traffic conditions as that the can advised this trucks by two-way radio to use alternate routes to the facility or to remain at the last pickup location until unusual traffic condition subsides. Tompkins can not divert any of the inbound delivery trucks because these trucks are controlled by other waste collection and roll-off container service companies.

2.11 UNAUTHORIZED WASTE CONTROL

In the event that an unauthorized or hazardous waste is identified within the confines of the facility, it will be treated as outlined in the Waste Control Plan.

SECTION 3.0 EQUIPMENT BREAKDOWN

3.1 GENERAL

In the event of malfunction of the on-site equipment such as the Air-Reaxtor Inc. Fogmaster Mirco-Jet Drum Service Odor Control Units, the excavator, the front end-loaders, or the one hundred (100) ton truck scale several alternatives depending on the magnitude of the equipment malfunction will be available to the facility as outline in Section 3.2 below.

3.2 EQUIPMENT BREAKDOWN

The following actions will be taken by the facility in the order given below, as appropriate, to remedy equipment malfunction:

- 1. Troubleshoot and repair.
- 2. Use standby equipment.
- 3. Rent replacement equipment.
- 4. By-pass effected operation.

3.3 FACILITY SHUTDOWN

3.3.1 RECYCLABLES HANDLING AND RECOVERY AND CONSTRUCTION AND DEMOLITION DEBRIS PROCESSING FACILITY OPERATIONS

In the event of a facility shutdown, which will be greater that twenty-four (24) hour, the facility will not accept any additional waste. The incoming commingled recyclables and construction and demolition debris will be diverted to Seneca Meadows, Inc., a landfill for disposal. Recovered recyclables (uncontaminated asphalt pavement, brick and other masonry products, cardboard, concrete, ferrous and nonferrous metals, paper, rock, soil, and wood) previously accepted at the facility will be stored in the recyclables storage area for up to sixty (60) days in accordance with the provisions of 6 NYCRR 360-16.4(f)(4). Construction and demolition debris residual waste previously accepted at the facility will be stored in the construction and demolition debris residual waste storage area for up to thirty (30) days in accordance with the provisions of 6 NYCRR 360-16.4(f)(2). If the facility shut down continues for more than thirty (30) days, the facility will removal all construction and demolition debris residual waste from the facility as outlined in the Operation and Maintenance Manual. In addition, if the facility shut down continues for more than sixty (60) days, the facility will remove all recovered recyclables from the facility as outlined in the Operation and Maintenance Manual.

In addition, the Emergency Coordinator identified in Table 5 - Operations Managers and Emergency Coordinators, Appendix B will immediately notify the Solid and Hazardous Materials Engineer at the New York State Department of Environmental Conservation (NYSDEC) Regional Office by telephone of the facility shutdown. Said notice will be made within twenty-four (24) hours of the incident. In addition, within seventy two (72) hours of the shutdown, the Emergency Coordinator will submit a written report of the incident to the Solid and Hazardous Materials Engineer at the New York State Department of Environmental Conservation (NYSDEC) Regional Office with a copy to the Director, Division of Solid and

Hazardous Materials at the NYSDEC Central Office. The contact telephone numbers and addresses are listed in Table 4 - Governmental Response Agencies, Appendix B.

SECTION 4.0 FIRES AND EXPLOSION

4.1 FIRE PROTECTION

Fire protection equipment consisting of fire extinguishers and fire hoses and standpipes and fire sprinkler system will be provided in the facility. Fire extinguishers and fire hoses will be available at the facility's unloading areas, tipping and sorting areas, recyclables storage area, municipal solid waste storage area, construction and demolition debris residual waste storage area, the transfer truck loading area, and the residual waste loading area. All fire extinguishers are capable of fighting class A, B, and C fires as defined by the Underwriters Laboratories.

4.2 FACILITY'S EMERGENCY RESPONSE

4.2.1 FIRE

In cases of fire at the facility, the emergency coordinator identified in Table 5 - Operations Managers and Emergency Coordinators, Appendix B will assess if the emergency response equipment maintain by the facility (fire extinguishers and hoses) is adequate for the emergency on hand. If the emergency coordinator determines that Tompkins can respond to the emergency in progress with the forces and equipment available, he will implement the appropriate action (fight fire with fire extinguishers or hoses). If he determines that Tompkins cannot respond to the fire with the forces and equipment at hand, he will immediately contact the local fire response units listed in Tables 1 - Local Fire Services, Appendix B.

4.2.2 EXPLOSION

In a case of an explosion at the facility, the emergency coordinator identified in Table 5 - Operations Managers and Emergency Coordinators, Appendix B will immediately contact the emergency response units listed in Table 1 - Local Fire Services, Table 2 - Local Police Services, and Table 3 - Local Emergency Medical Services, Appendix B.

4.2.3 PERSONAL INJURY

In cases of personal injury at the facility, the emergency coordinator identified in Table 5 - Operations Managers and Emergency Coordinators, Appendix B will assess if the emergency response equipment maintain by the transfer facility (first aid kits) is adequate for the emergency on hand. If the energy coordinator determines that Tompkins can respond to the emergency in progress with the forces and equipment available, he will implement the appropriate action (treat injured personnel with first aid kit). If he determines that Tompkins cannot respond to the injury with the forces and the equipment at hand, he will immediately contact the local emergency medical response unit listed in Table 1- Local Fire Services, Appendix B.

4.3 LOCAL RESPONSE AGENCY ARRANGEMENTS

4.3.1 CARMEL FIRE DEPARTMENT (CFD)

The Carmel Fire Department (CFD) will respond to fire calls at the facility with engine and truck companies from their station located at 94 GLENEIDA AVENUE, CARMEL, NEW YORK. In addition, the Carmel Fire Department (CFD) will respond to medical emergencies and physical injuries with their rescue and ambulance companies from their station located at 94 GLENEIDA AVENUE, CARMEL, NEW YORK. The contact telephone number and address are listed in Table 1 - Local Fire Services, Appendix B.

4.3.2 TOWN OF CARMEL POLICE DEPARTMENT

The Town of Carmel Police Department will respond from the 60 McAlpin Avenue, Mahopac, NY 10541, (Telephone: 845-628-1300; Fax: 845-628-2597) to all emergency calls at the facility from either 911, precinct or from mutual aid calls from the Brewster Fire Department (BFD). The contact telephone number and address are listed in Table 2 - Local Police Services, Appendix B.

4.3.3 PUTNAM HOSPITAL CENTER (PHC)

The Carmel Fire Department (CFD) has a standing transportation agreement with Putnam Hospital Center located within the traveling distances as identified in the appendix for the emergency treatment of the sick/injured. In addition, no formal arrangements are required with either hospital/Medical Center because it provides twenty-four (24) hour per day walk in emergency medical care at their Emergency Room. The contact telephone number and address are listed in Table 3 - Local Emergency Medical Services, Appendix B.

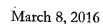
4.4 PLAN COORDINATION WITH LOCAL RESPONSE AGENCIES

Copies of this plan have been forwarded the emergency response agencies delineated in Section 4.3 of this plan for the review. Copies of the letters transmitting this plan to emergency response agencies delineated in Section 4.3 of this plan are contained in Appendix C.

4.5 SITE EVACUATION

In the event that the emergency response equipment maintained at the facility is inadequate for the task at hand and the nature of the emergency is such that there is a real and present risk of injury to the facility personnel, the facility will be evacuated. Appropriate agencies, specifically the Town of Carmel Police Department and Brewster Fire Department (Emergency), will be immediately notified of such a decision so that any dangers to the public at large may be promptly and adequately assessed. The emergency coordinator listed Table 5 - Operations Managers and Emergency Coordinators, Appendix B will make the decision to evacuate the facility and will, at that time, indicate his decision by activating the alarm (portable air horn) dedicated to such an evacuation. The evacuation will proceed according to posted evacuation routes; personnel will assemble in pre-designated assembly areas. Roll calls will be performed at the assembly areas so that all personnel may be accounted for.

Evacuation routes will be labeled as per 29 CFR 1910.145 and any applicable, local rules, and regulations. The proposed evacuation routes have been delineated on Drawing 9 - Evacuation Route Plan, Appendix A. Additionally, the management will periodically conduct evacuation exercises so that the employees will become familiar with the excavation routes and assembly areas.





113 SMITH AVENUE MOUNT KISCO, NY 10549 T:(914) 241-2235 F:(914) 241-6787

Mr. Richard J. Franzetti P.E., Town Engineer Town of Carmel Environmental Conservation Board 60 McAlpin Avenue Mahopac, New York 10541

Regarding: Lobel, 8 Fairy Residence - Proposed Pool 8 Fairy Lane, Mahopac TM# 75.8-1-53 Carmel (T)

Dear Mr. Franzetti, P.E.,

This office has finalized the Site Plan and Construction Details for the pool proposed at the above referenced address. Plans have been revised to address all of the concerns expressed by the Environmental Conservation Board and your review memorandum dated June 9, 2016. Attached please find three (3) copies of the revised plans and SWPPP for your review. Plans have been revised as follows:

- 1. NYC DEP has issued the approval for the SWPPP on March 7, 2017.
- 2. Additional information to support the EAF has been provided regarding questions 12b, 15, 16, and 20.
- 3. The construction access is limited in order to protect existing trees adjacent to the driveway. The access has been increased to 11 ft. which is sufficient as only an excavator and small skidsteer will be accessing the lower area.
- 4. Plans have been revised to minimize the overland flow contributing to the rain garden. The rain garden will be capturing and treating stormwater runoff generated by the proposed pool terrace which is less than the suggested 1,000 sf. NYCDEP required the rain garden to be sized to accommodate the volume of runoff generated by the 1-year, 24 hour storm event. Sizing calculations are provided in the SWPPP and on the plan.
- 5. NYCDEP required the rain garden to be sized to capture the 1 year-24 hour storm event. A calculation has been performed comparing the 90% storm event to the 1-year 24 hour storm event and the rain garden has been sized to accommodate the larger volume. A value of 2.79 inches was used to determine the 90% storm volume.
- 6. A Typical rain garden section is provided on the detail sheet that indicates how the terrace drainage is connected to it.



- 7. Rain garden sizing calculations have been provided to NYCDEP and can be found in the SWPPP report in Appendix C and on the Construction Details sheet.
- 8. A product data sheet and instructions for oil boom are attached for your review.
- 9. All proposed grades are shown on the plan.
- 10. The 100ft wetland buffer line has been shown on the drawing.
- 11. The plan has been revised to indicate the use of straw bales instead of hay bales.
- 12. A copy of the complete set of plans including the Landscape Plan is being provided to the Town of Carmel Wetland Inspector for review and approval.
- 13. The SWPPP has been updated to satisfy comments of NYCDEP, and includes the components of Part III in the GP-0-15-002
- 14. A Town of Carmel Building Permit will be obtained.
- 15. The requirements of the Integrated Plot Plan have been provided on the Site Plan.

In addition, we are providing you with a NYSDEC Notice of Intent and the MS4 Acceptance Form for your review.

Should you have any questions regarding the above responses or require any additional information please feel free to contact us. The owner respectfully submits the updated information to conclude the review of the application.

Peter J. Gregory, P.E

PG/tm





VIncent Sapienza Acting Commissioner

Paul V. Rush, P.E. Deputy Commissioner Bureau of Water Supply prush@dep.nyc.gov

465 Columbus Avenue Valhalla, NY 10595 T: (845) 340-7800 F: (845) 334-7175 Mr. Peter J. Gregory, P.E. Keane Coppelman Gregory Engineers P.C. 13 Smith Avenue Mt. Kisco, NY 10549

Via email: PGREGORY@KCENGINEERS.COM

Lobel Residence Pool - SWPPP 8 Fair Lane, (T) Carmel Tax Map # 75.8-1-53 Amawalk Reservoir Basin DEP Log # 2016-AM-0503-SP.1

Dear Mr. Gregory:

Re:

This letter is to inform you that your application to engage in the above referenced regulated activity pursuant to the "Rules and Regulations for the Protection from Contamination, Degradation and Pollution of the New York City Water Supply and Its Sources" (Regulations) was approved on March 7, 2017.

The Department reserves the right to modify, suspend or revoke this approval based on the grounds set forth in Section 18-26 of the Regulations. The activity proposed in your application only applies to the terms of this approval and is subject to the Regulations cited above. Failure to comply with the conditions of the approval may be the cause for suspension of this approval and initiation of an enforcement action. Should modification, suspension or revocation of an approval be necessary, the Department will notify the regulated party, via certified mail or personal service prior to modifying, suspending or revoking the approval. The notice will state the alleged facts or conduct which appear to warrant the intended action and explain the procedures to be followed.

The Regulations provide that an applicant may appeal the imposition of a substantial condition in an approval by filing a petition, in writing, with NYCDEP and with the New York City Office of Administrative Trials and Hearings (OATH) within thirty days of the date this determination was mailed.

NYCDEP may inspect and monitor the erosion control practices at the project site during construction. Therefore, a pre-construction meeting must be held at least two days prior to the start of any work. The owner, design professional, contractor and NYCDEP personnel must attend.

Please contact Mary Galasso at (914) 749 - 5265 to schedule this pre-construction meeting.

Sincerely,

Mary P. Galasso

Supervisor

Stormwater Programs EOH

c: Mark Lobel for 8 Fairy Lane LLC, owner, meat1096@aol.com
Rose Trombetta, (T) Carmel Planning, rtrombetta@ci.carmel.ny.us
Rich Franzetti, P.E., (T) Carmel Engineering, rjf@ci.carmel.ny.us
Armand DeAngelis, NYSDEC, armand.deangelis@dec.ny.gov



New York City Department of Environmental Protection

STORMWATER POLLUTION PREVENTION PLAN DETERMINATION

Pursuant to the authority granted under:

Article 11 of the New York State Public Health Law;

Rules and Regulations For The Protection From Contamination, Degradation and Pollution Of The New York City Water Supply and Its Sources, 15 RCNY Chapter 18, 10 NYCRR Part 128.

New York City Department of Environmental Protection makes the following determinations with respect to the stormwater pollution prevention plan described below:

Name of Project:

Lobel Residence Pool

Location:

8 Fairy Lane

(T) Carmel, Putnam County, New York

Tax Map # 75.8-1-53

Owner:

Mark Lobel

8 Fairy Lane, LLC

Address:

8 Fairy Lane

Mahopac, NY 10541

Drainage Basin:

Amawalk Reservoir

General Description:

The proposed project consists of construction of a swimming pool, terrace, and pool equipment pad at an existing single family residence served by an on-site subsurface sewage treatment system and well. Approximately 1750 square feet of new impervious surface is proposed. DEP review and approval of a SWPPP is required by Section 18-39 (b)(3)(x) of the Watershed Regulations—Construction of a new impervious surface in the East of Hudson Watershed in a Designated Main Street Area. Stormwater management and runoff reduction will be achieved using a rain garden.

The Stormwater Pollution Prevention Plan shall be implemented in accordance with the plan titled "Stormwater Pollution Prevention Plan" Keane, Coppelman, Gregory Engineers, P.C.dated September 16, 2016 and last revised February 23, 2017. (see appendix A).

STORMWATER POLLUTION PREVENTION PLAN DETERMINATION Lobel Pool March 6, 2017

(T) Carmel, New York

Page 2 of 5

(XX)	Approved

() Denied

Conditions of Approval:

This approval is granted with the following conditions:

- The regulated activity must be conducted in compliance with the plans as approved, listed in Appendix A, all applicable accepted standards, and all applicable laws, rules and regulations.
- Any alteration or modification of the SWPPP must be approved by DEP prior to implementation; DEP may opt to issue an amended SWPPP Determination.
- The applicant must schedule a pre-construction conference prior to the start of construction. Present at the meeting should be the applicant, the design engineer, the general contractor, and DEP staff.
- The applicant must notify DEP at least forty-eight (48) hours prior to the commencement of construction activity so that compliance inspections may be scheduled by DEP.
- All erosion and sediment controls must be properly installed and maintained until the site has been stabilized and the risk of erosion eliminated. Final stabilization is defined in the General Permit as all soil disturbing activities at the site have been completed, and that a uniform perennial vegetative cover with a density of 80% cover for the area has been established or equivalent stabilization measures (such as the use of mulches or geotextiles) have been employed.
- The applicant is required to submit as-built drawings for all stormwater management and water quality facilities.
- The stormwater management and water quality facilities must be maintained in accordance with the maintenance schedule included in the SWPPP as approved by DEP.
- This approval shall expire and thereafter be null and void unless construction is completed within Five (5) years of the date of issuance or within any extended period of time approved by DEP upon good cause shown.
- In the event that the material submitted is inaccurate or misleading, this approval is not valid and construction of this project is in violation of DEP regulations
- Failure to comply with any of the conditions of this approval is a violation of this approval and the Rules and Regulations For The Protection From Contamination, Degradation and Pollution Of The New York City Water Supply and Its Sources.
- This approval and all conditions of the approval are binding on the owner of the property where the facility is to be located. Any references to the "applicant" in this approval or in

STORMWATER POLLUTION PREVENTION PLAN DETERMINATION

Lobel Pool (T) Carmel, New York

March 6, 2017 Page 3 of 5

any conditions of this approval shall be deemed to refer to the owner of such property.

- If the applicant sells or otherwise transfers title of Lobel Pool before all construction planned for the property is completed and the site is stabilized, the applicant shall require the new owner ("Buyer") to comply with the SWPPP approved by the New York City Department of Environmental Protection on March 6, 2017 including, but not limited to, conservation easements, negative covenants, all provisions relating to erosion and sediment control during construction and to all maintenance of the stormwater management facilities once construction is complete. In particular, the applicant shall provide the Buyer with a copy of the SWPPP and shall cause the following real covenants and restrictions to be recorded with the deed for Lobel Pool with the following provisions:
 - (1) Buyer hereby acknowledges, covenants, warrants, and represents that he/she shall install and maintain any and all erosion controls and stormwater management facilities on the premises in accordance with the SWPPP, such SWPPP being attached hereto as Exhibit ___.
 - (2) Buyer's installation and maintenance of the erosion control and stormwater management facilities shall be for the benefit of the City of New York as well as for the owners of Lobel Pool.
 - (3) Buyer's obligation to install and maintain any and all erosion controls and stormwater management facilities on the premises in accordance with the attached SWPPP shall be perpetual, shall run with the land, and shall be binding on Buyer's heirs, successors, and assigns.
 - (4) Buyer hereby covenants, warrants and represents that any lease, mortgage, subdivision, or other transfer of Lobel Pool SWPPP, or any interest therein, shall be subject to the restrictive covenants contained herein pertaining to the installation and maintenance of erosion control and stormwater management facilities, and any deed, mortgage, or other instrument of conveyance shall specifically refer to the attached SWPPP and shall specifically state that the interest thereby conveyed is subject to covenants and restrictions contained herein.
- Prior to conveying title to Lobel Pool, the applicant shall submit to the New York City
 Department of Environmental Protection a proposed deed containing the aforementioned real covenants and restrictions.

STORMWATER POLLUTION PREVENTION PLAN DETERMINATION

Lobel Pool

March 6, 2017

(T) Carmel, New York

Page 4 of 5

This approval and all conditions of the approval are binding on the owner of the property where the stormwater management facilities are to be located. Any references to the "applicant" in this approval or in any conditions of this approval shall be deemed to refer to the owner of such property.

Date: March 7, 2017

Determination made by:

Mary P. Galasso

Supervisor

Stormwater programs, EOH

DEP Regulatory and Engineering Programs

This determination letter must be maintained by the applicant and be readily available for inspection at the construction site.

STORMWATER POLLUTION PREVENTION PLAN DETERMINATION

Lobel Pool (T) Carmel, New York

March 6, 2017

Page 5 of 5

APPENDIX A

The following documents were prepared by Keane, Coppelman, Gregory Engineers, P.C. for Lobel Pool:

- 1. Stormwater Pollution Prevention Plan dated September 16, 2016 and last revised February 23, 2017.
- 2. Drawing entitled "Pre-Development Drainage Map" dated September 3, 2014, last revised February 23, 2017.
- 3. Drawing entitled "Post-Development Drainage Map" dated September 3, 2014, last revised February 23, 2017.
- 4. Sheet 1 of 3 entitled "Existing Conditions" dated December 3, 2015, last revised February 23, 2017.
- 5. Sheet 2 of 3 entitled "Site Plan" dated December 3, 2015, last revised February 23, 2017.
- 6. Sheet 3 of 3 entitled "Construction Details" dated December 3, 2015, last revised February 23, 2017.
- 7. Drawing C-131 entitled "Pipe Installation within ROW Plan" dated September 3, 2014, last revised May 23, 2016.

The following drawing was prepared by Imbiano-Quigley Landscape Architects for Lobel Pool:

8. Sheet L-2 entitled "Planting Plan" dated February 12, 2016.

617.20 Appendix B Short Environmental Assessment Form

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.

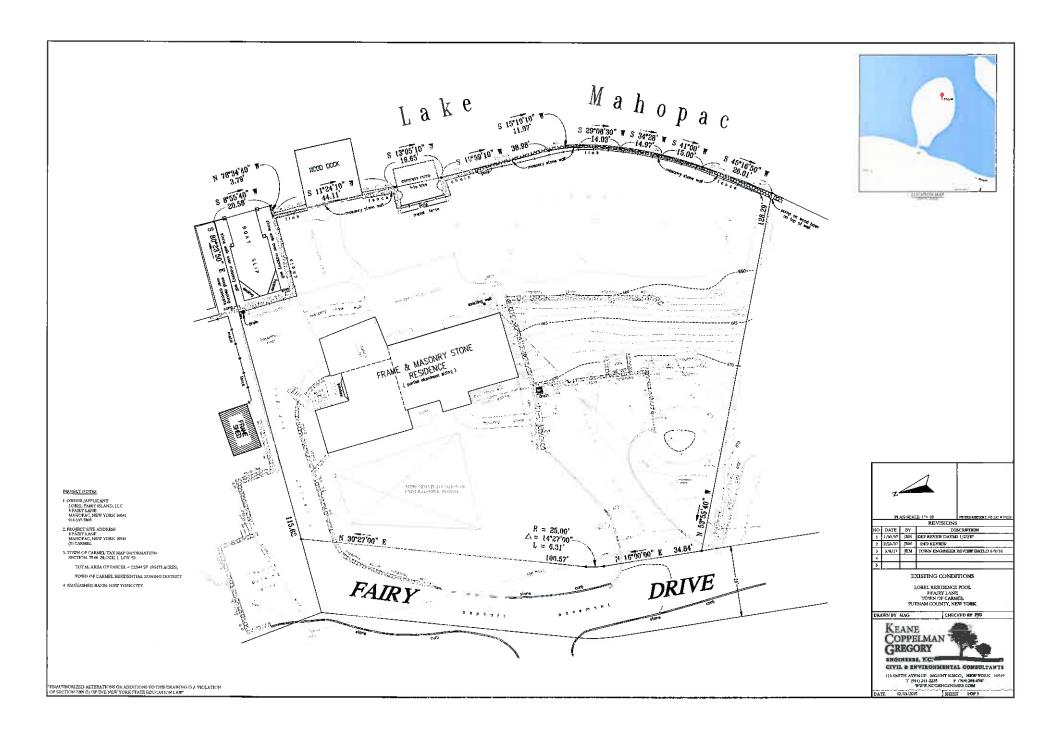
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Lobel Fairy Island, LLC Pool					
Name of Action or Project:				.	
Lobel Residence Pool					
Project Location (describe, and attach a location map):		<u></u>			
8 Fairy Lane, Mahopac, New York, 10541 - Town of Carmel					
Brief Description of Proposed Action:	_		- -		
Construction of a 18' wide x 40' long swimming pool with spa, retaining wall, pool terrar form of a rain garden.	ce, pool (equipment and stormwate	r mitigatio	on sys	stem in
Name of Applicant or Sponsor:	Telepi	none: 914-241-2235			
Peter J. Gregory, P.E. Keane Coppelman Gregory Engineers, P.C.	E-Mai		ers com		
Address:		<u> </u>			
113 Smith Avenue					
City/PO:		State:	Zip Co	de:	
Mount Kisco		NY	10549.		
1. Does the proposed action only involve the legislative adoption of a plan, leading intention rule and action only involve the legislative adoption of a plan, leading intention rule and rule in the control of the co	ocal law	, ordinance,	N)	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to	questio	n 2.	hat 🔽		
2. Does the proposed action require a permit, approval or funding from any	other go	overnmental Agency?	N)	YES
If Yes, list agency(s) name and permit or approval: Town of Carmel - Wetland Permit & Building Permit				٦	
NYS DEC - Freshwater Wetlands Permit Westchester County Department of H	ealth - O	WTS Construction Permit	╽┕	-	V
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?	0.177	75 acres 79 acres 75 acres			
4. Check all land uses that occur on, adjoining and near the proposed action. Urban Rural (non-agriculture) Industrial Comm Forest Agriculture Aquatic Other (Parkland	ercial	☑Residential (suburb	an)		

5. Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	N/A
b. Consistent with the adopted comprehensive plan?		V	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
		<u> </u>	\checkmark
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Ar If Yes, identify:	rea?	NO	YES
		√	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?			7
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	tion?	V	
9. Does the proposed action meet or exceed the state energy code requirements? If the proposed action will exceed requirements, describe design features and technologies:		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			$\overline{\checkmark}$
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No describe mothed for marriding notable content			
If No, describe method for providing potable water: Existing private potable water well			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
Existing on-site wastewater treatment system			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?		\checkmark	
b. Is the proposed action located in an archeological sensitive area?			V
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	n	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?			$\overline{\mathbf{V}}$
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		V	
Water Body - Lake Mahopac			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a Shoreline Forest Agricultural/grasslands Early mid-succession		apply:	I
☐ Wetland ☐ Urban ☑ Suburban			
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?			
16. Is the project site located in the 100 year flood plain?	<u> </u>	NO	YES
			(
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,		NO_	YES
a. Will storm water discharges flow to adjacent properties?			$ \checkmark $
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain If Yes, briefly describe:	ns)?		
	-		

18.	. Does the proposed action include construction or other activities that result in the impoundment o water or other liquids (e.g. retention pond, waste lagoon, dam)?	of	NO	YES
If `	Yes, explain purpose and size:		✓	
	. Has the site of the proposed action or an adjoining property been the location of an active or close solid waste management facility? Yes, describe:		NO V	YES
lf '	. Has the site of the proposed action or an adjoining property been the subject of remediation (ongo completed) for hazardous waste? Yes, describe:	ping or	NO	YES
ite rich	Name: Mahopac Business District Wells. Site Code: 340013. Size: 6 Acres. Hazardous Waste: Tetrachloroethern Indicated Property of the Indicated Prop		<u>. </u>	▼
Аp	NOWLEDGE oplicant/sponsor name: gnature: Date: 3 ·	7.17	•	
oth	nerwise available to the reviewer. When answering the questions the reviewer should be guided by sponses been reasonable considering the scale and context of the proposed action?"	No, or small impact may	Mod to im	derate
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	occur	}	cur
2.	Will the proposed action result in a change in the use or intensity of use of land?	 		
3.	Will the proposed action impair the character or quality of the existing community?			
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		[
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		[
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		[
7.	Will the proposed action impact existing: a. public / private water supplies?		[
			1	
	b. public / private wastewater treatment utilities?		[
8.	b. public / private wastewater treatment utilities? Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources? Will the proposed action result in an adverse change to natural resources (e.g., wetlands,]	

		No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the poter problems?	ntial for erosion, flooding or drainage		
11. Will the proposed action create a hazard to environmental	resources or human health?		
Part 3 - Determination of significance. The Lead Agency is question in Part 2 that was answered "moderate to large impact element of the proposed action may or will not result in a significant 3 should, in sufficient detail, identify the impact, including the project sponsor to avoid or reduce impacts. Part 3 should a may or will not be significant. Each potential impact should be duration, irreversibility, geographic scope and magnitude. Also cumulative impacts.	t may occur", or if there is a need to ex ificant adverse environmental impact, p g any measures or design elements that also explain how the lead agency detern a assessed considering its setting, proba	plain why a dease comp have been in nined that the hility of occ	particular lete Part 3. included by ne impact
Check this box if you have determined, based on the info that the proposed action may result in one or more pote environmental impact statement is required. Check this box if you have determined, based on the info that the proposed action will not result in any significant	entially large or significant adverse important and analysis above, and any su	acts and an	
Name of Lead Agency	Date	N	
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible O	fficer	
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different fro	om Respons	ible Officer)



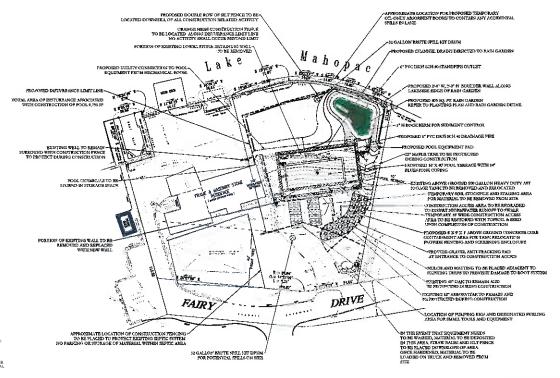


3 TOWN OF CARMEL TAX MAP INFORMATION SECTION: 75:94 BLOCK: 1 LOT: 53

TOTAL AREA OF PARCEL = 22.544 SP @ 5175 ACRES TOWN OF CARMEL RESIDENTIAL ZONING DISTRICT

4 WATERSHED BASIN: NEW YORK CITY

5 AN INVESTIGATION FOR THE PRESENCE OF USACOE WETLANDS WAS CONDUCTED BY PAUL LABERNIC ON MAY 11, 2016



RADIECT MOTES

ADMINISTRATION RELATED ACTIVITY SHALL CODIN WITHIN THE LIMITS OF
INCREMENTATION RELATED ON THE FAN THE LIMITS OF THE RESERVENT OF THE READ THE RESERVENT OF THE READ THE

2 A SPILL RIT 3 HALL BE MADITANIED ON THE PROPERTY THROUGHOUT THE ON-TRUCT TO DEAL QUICKLY AND EFFECTIVELY WITH ACCIDENTAL CONTROL TO TO DEAL QUICKLY AND EFFECTIVELY WITH ACCIDENTAL CONTROL TO THE SPILL AND EFFECTIVE OF ANY MATERIAL CONTROL TO THE SPILL PRICE TRUMPATED ANY TO ANY CONTROL THE PLAY BALL OF DISTRIBUTION THE PLAY BALL OF DISTRIBUTION THE PRAY BALL OF THE TRANSMITTER OF THE SPILL PRICE TRANSMITTER OF THE STEAM SPILL OF DISTRIBUTION THE PRAY BALL OF TRANSMITTER OF THE SPILL PRICE TRANSMITTER OF THE STEAM SPILL OF THE SPILL OF THE STEAM SPILL OF THE STEAM SPILL OF THE SPILL OF THE STEAM SPILL OF THE STEAM SPILL OF THE SPILL OF THE SPILL OF THE STEAM SPILL OF THE S

PRIOR TO THE APPLICATION OF THE POOL GUNITE, PLASTIC SHEETING SHALL BE SECURED ON ALL FOUR SIDES OF THE APPLICATION TO PREVENT ANY OVERSPRAY FROM THE GUNITE DAMAGING CONCEPT AREA.

6 NO FUBLING OF MACHINERY SHALL OCCUR WITH IN REGULATED AREA IN THE EVENT THAT SMALL EQUIPMENT NEEDS TO BE REFUELED, IT SHALL OCCUR ON EXISTING ASTHAIL FOR PRIVARY WITH HECKESSAY PRESAUTORS AS REQUIPMED BY THE SPILL PLAN

THE BISTING SEWAGE DISPOSAL SYSTEM SHALL BE CORDONED OFF WITH CRANCE.
MEST CONSTRUCTION PENCE, NO PARKING OF VEHICLES, TRAFFIC, OR STORAGE OF
MATERIAL SHALL OCCUR, WITHIN THE DEFINANCE DARK.

9. THE STAGING OF EQUIPMENT AND STORAGE OF ALL CONSTRUCTION MATERIAL SHALL OCCUR WITHIN THE DESIGNATED STAGING AREA, CUTSIDE OF REGULATED AREA.

POR THE RENOVAL AND RELOCATION OF THE EXISTING ABOVE GROUND OIL TANK, A MANIFEST SHALL BE SIGNATIZED AND SIGNAID IN THE GENER RIDICATING THE PROPER REMOVAL OF ANY FUEL OIL IN THE TANK AND THAT ALL FEED AND RETURN LINES WERE PROPERLY NEMOVED WITHIN THE ZEGULATED AREA.

3. THE OWNER ACKNOWLEDGES THAT THE YOWN OF CABMEL AND OTHER ACENCIES HAVING JUSISICITION STALL HAVE THE RICHT TO BITTER THE PROPERTY AT EXAMPLANCE THINKS AND IN A BEACCHARLE MAINER FOR PURPOSES OF INSTRUCTION IN CONSIDERATION OF THE BRYGNOMENTAL AREA.

PRIOR TO THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY, THE ENGINEER SHALL ISSUE A "CERTIFICATE OF CONSTRUCTION COMPLIANCE", INDICATEND THAT ALL DEPONVEMENTS SHOWN ON THE APPROVED INTEGRATED PLOT PLAN (IPP) HAVE BEEN COMPLETED SYSTAXTHILLY IN COMPLIANCE STITH THE SAME.

ANY CHANGES, ALTERATIONS, AND FOR MODIFICATIONS SHALL BIS REVIEWED AND APPROVED BY THE BUILDING INSPECTOR AND FOR TOWN ENGINEER AND FOR DEP, PRICE TO PERFORMING SUCH WORK

APPLICANT MUST NOTIFY TOWN OF CARMEL PHYSIPPERING DEPARTMENT AT LEAST 3 DAYS PRIOR TO THE COMMINCEMENT OF ANY WORK ON THE SITE CONTACT NUMBER IS MS-42+1500 EX 14).

-TOTAL AREA OF DISTURBANCE WITHIN TOWN REGULATED WETLAND BUFFER - 4,670 SF

SOL TYPES WITHIN PROJECT AREA: C.C.-CHARLTON-CHATFIELD: COMPLEY, ROLLING, VERY RUCKY

LEGEND NENOTES TREE TO BE REMOVED

SF-SP DENOTES SILT FENCE

→ ■ ■ DENOTES 100 WETLAND SETRACK

DENOTES GRAVEL ANTI-TRACKING PAD



TPO SIMBOL FOR DEEP TEST HOLE IEST PIT 1 0 L HULCH 0 -6" ORGANIC 5 -12" DANK BROWN LOAM 12"-24" SAW FINE-WED SWEET LOW 24" LEDGE -24" LETOCE TEST PT .2. .30, FEDSE
.30, FEDSE
.21, 20, Edse led-ritts amon four
.21, 23, Edse led-ritts amon four
.22, Edse led-ritts amon four



LOBEL RESIDENCE POOL 8 FAIRY LANE TOWN OF GARMEL PUTNAM COUNTY, NEW YORK

DRAWN BY: MAG

CHECKED BY FIG

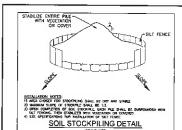


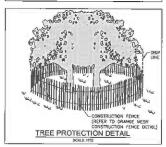
CIVIL & ENVIRONMENTAL COMBULTANTS 115 SMITH AVENUE MOUNT KISCO, NEW YORK 10549 T. (914) 241-2235 F. (914) 241-4575 WWW KCGENGINEERS.COM

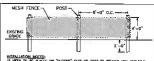
SHEET 2013 DATE: 12/03/2015

"UNAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS DRAWING IS A VIOLATION OF SECTION 7209 (2) OF THE NEW YORK STATE EDUCATION LAW?

TOWN OF CARREL NOTES

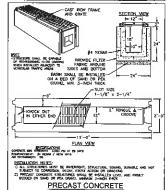






RESTALLATION MODES:

1) MEM TO BE FLUCTO ON "DUTSER" PAIR OF POST TO REDOCK HON-CLAMBLE
2) MESH COLOR TO BE BLAZ ONNIE TYPICAL ORANGE MESH CONSTRUCTION FENCE



POOL TREATMENT SYSTEM & DRAWDOWN

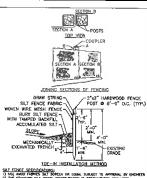
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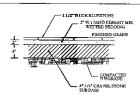
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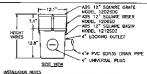
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251.30 CU. FT. < 263.75 CU. FT.



BLUESTONE TERRACE SECTION SCALE: NTS

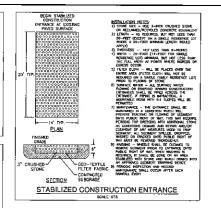


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J. REFER TO PLAN FOR SIZE AND INMERTS OF PIPING

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SPILL PREVENTION PLAN:
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STATED IN CONSTRUCTION SEQUENCE.

RESPONSIBILITIES
RESPONSIBLE PERSON IS REQUIRED TO COORDINATE RESPONSE TO PERFORMED PROCEDURED TO SOUTHER THAT EMPLOYEES ARE FAMILIAR WITH THE PROCEDURE AND RECEIVE MECESSARY TRAINING.
EMPLOYEES MUST FOLLOW PROCEDURES IN THE EYENT OF A SPILL.

EMERGENCY CONTACT NUMBERS EMERGENCY SERVICES: 911 NYS SPILL HOTUNE: 1-800-457-7362

EMPLOYEES SHOULD CLEAN SPILLS ONLY IF PROPERTY TRAINED AND PROTECTED. CITHERWISE, THEY SHOULD REPORT ANY SPILL TO RESPONSIBLE PERSONS AND MARK OHDER EMPLOYEES.

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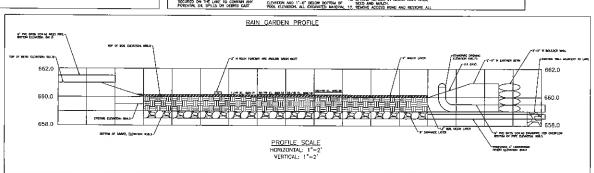
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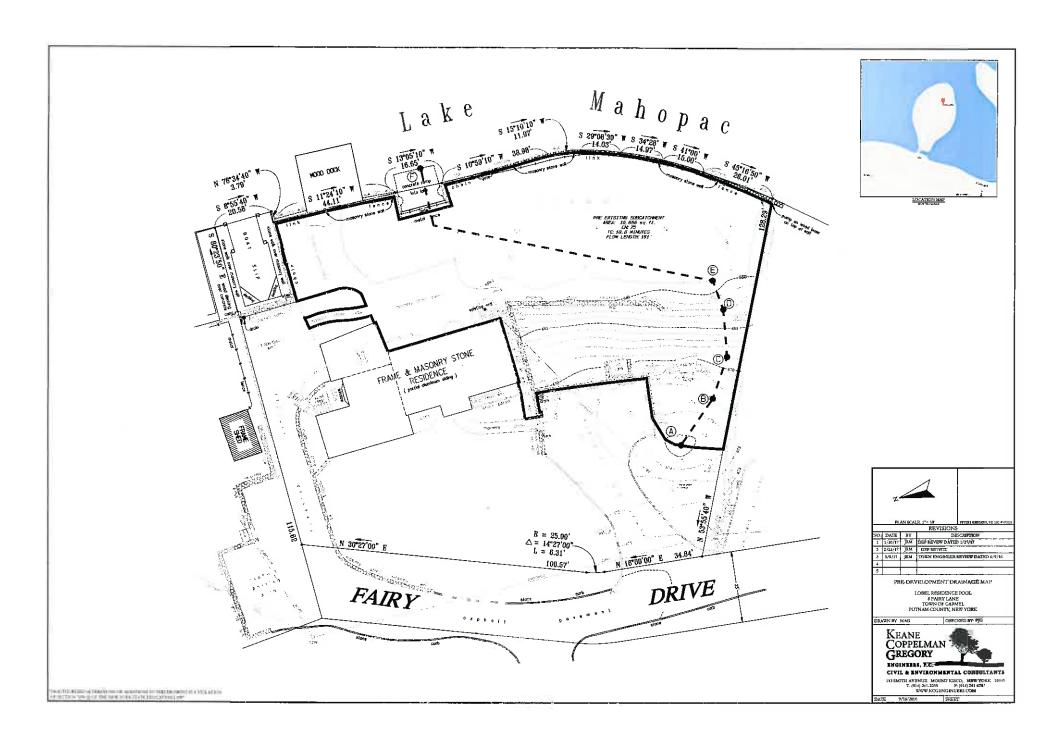


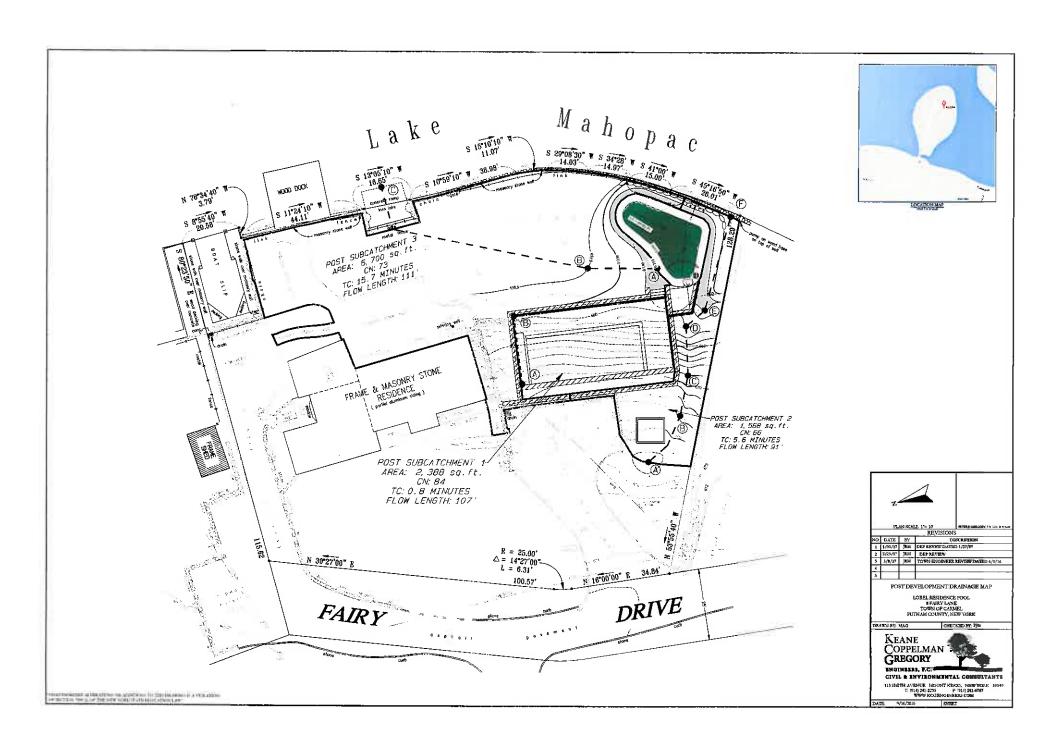


KEANE COPPELMAN 3 GREGORY

CIVIL & BNVIRONMENTAL COMSULTANTS

113 SMITH AVENUE MOUNT KISCO, NEW YORK 19549 T: (914) 241-2235 P (914) 241-4289 WWW.KCGENGINEERS.COM 12/50/2015 SHEET 3-00-3







New York State Department of Environmental Conservation Division of Water 625 Broadway, 4th Floor Albany, New York 12233-3505

MS4 Stormwater Pollution Prevention Plan (SWPPP) Acceptance Form for

Construction Activities Seeking Authorization Under SPDES General Permit
*(NOTE: Attach Completed Form to Notice Of Intent and Submit to Address Above)

I. Project Owner/Operator Information
1. Owner/Operator Name: 8 Fairy Island, LLC
2. Contact Person: Mark Lobel
3. Street Address: 8 Fairy Lane
4. City/State/Zip: Mahopac, New York 10541
II. Project Site Information
5. Project/Site Name: Lobel Residence Pool
6. Street Address: 8 Fairy Lane
7. City/State/Zip: Mahopac, New York 10541
III. Stormwater Pollution Prevention Plan (SWPPP) Review and Acceptance Information
8. SWPPP Reviewed by: Richard J. FRAMZett
9. Title/Position: Twn Engineer,
10. Date Final SWPPP Reviewed and Accepted: 3/13/17
IV. Regulated MS4 Information
11. Name of MS4: TOUM OF CALME!
12. MS4 SPDES Permit Identification Number: NYR20A
13. Contact Person: Richard J. Francetti
14. Street Address: 60 Mc Alpin ave-
15. City/State/Zip: WWW. AC NY 1004/
16. Telephone Number: 845 6 28 7087

(NYS DEC - MS4 SWPPP Acceptance Form - January 2010)

MS4 SWPPP Acceptance Form - continued

V. Certification Statement - MS4 Official (principal executive officer or ranking elected official) or Duly Authorized Representative

I hereby certify that the final Stormwater Pollution Prevention Plan (SWPPP) for the construction project identified in question 5 has been reviewed and meets the substantive requirements in the SPDES General Permit For Stormwater Discharges from Municipal Separate Storm Sewer Systems (MS4s).

Note: The MS4, through the acceptance of the SWPPP, assumes no responsibility for the accuracy and adequacy of the design included in the SWPPP. In addition, review and acceptance of the SWPPP by the MS4 does not relieve the owner/operator or their SWPPP preparer of responsibility or liability for errors or omissions in the plan.

Printed Name:	Richard Farmets	
Title/Position:	Town Engineer	
Signature:	Brus Dr. Bo	
Date:	3/13/17	
VI Additional Inf	cormetion	

ROBERT LAGA Chairman

TOWN OF CARMEL ENVIRONMENTAL CONSERVATION BOARD

BOARD MEMBERS

Edward Barnett Vincent Turano John Starace

NICHOLAS FANNIN Vice-Chairman

ROSE TROMBETTA Secretary

Name of Applicant:_



60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 - Ext. 190 www.ci.carmel.ny.us

APPLICATION FOR WETLAND PERMIT OR LETTER OF PERMISSION

Harry Stevens

Address of Applicant: 103 Hill st Email:
Telephone#Name and Address of Owner if different from Applicant:
Property Address: 103 Hill St. Mahaac N 10541 Tax Map # 64.18-1-33 Agency Submitting Application if Applicable: Location of Wetland: Front of house Near Rad Size of Work Section & Specific Location: 40 x 20 Attached to Fight side of house Will Project Utilize State Owned Lands? If Yes, Specify: NO
Type and extent of work (feet of new channel, yards of material to be removed, draining, dredging, filling, etc). A brief description of the regulated activity (attach supporting details). Removing of existing garage and black top and black top and
Proposed Start Date: 2017 Anticipated Completion Date: 2017 Fee Paid \$25.00
CERTIFICATION
I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief, false statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law. As a condition to the issuance of a permit, the applicant accepts full legal responsibility for all damage, direct or indirect, or whatever nature, and by whomever suffered, arising out of the project described here-in and agrees to indemnify and save harmless the Town of Carmel from suits, actions, damages and costs of every name and description resulting from the said project.

617.20 Appendix B Short Environmental Assessment Form

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.

Name of Action or Project: Building a Hucked garage Project Location (describe, and attach a location map): 103 Hill St Mahapac NY 10541 Brief Description of Proposed Action:	
Project Location (describe, and attach a location map): 103 Hill St Mahapac NY 10541	
103 Hill St Mahapac NY 10541	
103 Hill St Mahapac NY 10541	
Brief Description of Proposed Action:	·
	>
Removing existing garage and black-top and building a 3 car garage.	
Name of Applicant or Sponsor: Telephone: 414-886	13 -0001
Harry Stevens E-Mail: HS 7885 W. Nenzonn	1 10000
Address:	2 VC(12014INES
103 1/11 57	
City/PO: State: Zip Code:	p Code:
1/19 NO 1054)	10541
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, administrative rule, or regulation?	NO YES
If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that	11
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 governmental Agency? NO YES	NO YES
If Yes, list agency(s) name and permit or approval:	
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?	
4. Check all land uses that occur on, adjoining and near the proposed action.	
□ Urban □ Rural (non-agriculture) □ Industrial □ Commercial □ Residential (suburban)	
□ Forest □ Agriculture □ Aquatic □ Other (specify):	
□ Parkland	

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?	<u> </u>		/
b. Consistent with the adopted comprehensive plan?			
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental A		NO	VEC
If Yes, identify:	rea?	NO	YES
		$ \sqrt{} $	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
		V_	
b. Are public transportation service(s) available at or near the site of the proposed action?		1	
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	tion?		
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			1
			V
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water: (well) No NO			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:		4 /	
11 10, describe method for providing wastewater treatment			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?		\checkmark	
b. Is the proposed action located in an archeological sensitive area?			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	n	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?			
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
11 Tes, identify the wettaild of waterbody and extent of alterations in square feet of acres.			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check		ipply:	
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successi	onal		
☑ Wetland □ Urban □ Suburban		NO.	******
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?		NO	YES
		~	
16. Is the project site located in the 100 year flood plain?		NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO NO	YES
If Yes,		1	1135
a. Will storm water discharges flow to adjacent properties? ☑ NO ☐ YES			
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain	ıs)?		
If Yes, briefly describe:			

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	/	
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:	1	-
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:	/	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE	BEST O	F MY
Applicant/sponsor name: Harry Stevens Date: 3/8/15 Signature: Minnels Date: 3/8/15	7	

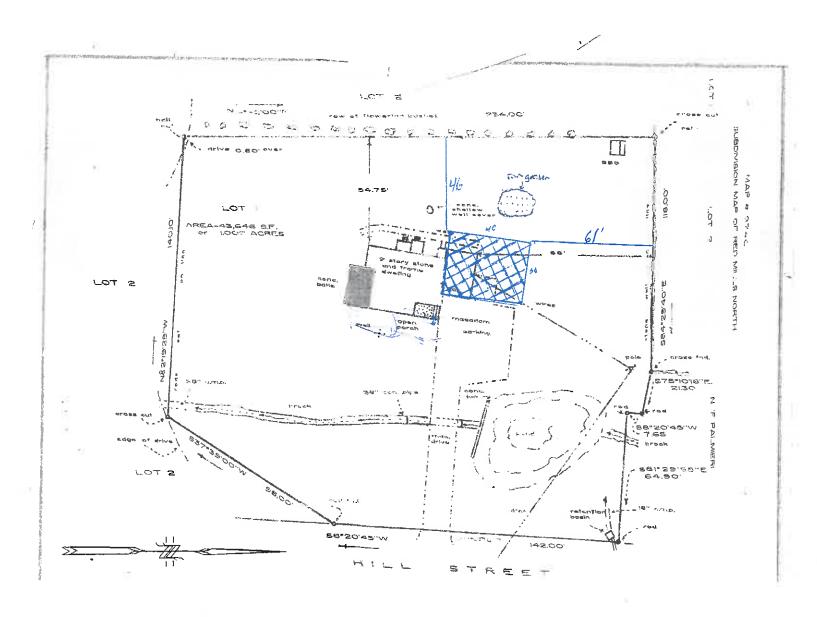
Part 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2. Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?		
2.	Will the proposed action result in a change in the use or intensity of use of land?		
3.	Will the proposed action impair the character or quality of the existing community?		
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?		

	No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	:	
11. Will the proposed action create a hazard to environmental resources or human health?		

Part 3 - Determination of significance. The Lead Agency is responsible for the completion of Part 3. For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required.	
Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.	
Name of Lead Agency	Date
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)









From:

Trombetta,Rose

Subject:

Franzetti, Richard

Date:

02-14-17 - Escrow Return for Moskowitz dock Tuesday, February 14, 2017 12:09:36 PM

Rose Trombetta

Planning Office
Carmel Town Hall
60 McAlpin Ave
Mahopac, NY 10541
845-628-1500 Ext. 190
Office Hours Mon – Wed 10:30 – 3:30 pm
Thurs – 11:30 – 3:00 pm

Fri - Closed

----Original Message-----

From: JAY MOSKOWITZ [mailto:tipstrader@gmail.com]

Sent: Tuesday, February 14, 2017 12:02 PM

To: Trombetta,Rose Subject: Escrow

Rose-

I have completed the work in constructing my dock at 47 Tyler Court in accordance with the permit which I received from the Town of Carmel Environmental Control Board in January 2016. Please return my \$500 escrow fee to:

Jay Moskowitz 838 West End Ave Apt 12B New York, NY 10025

Thank you

Jay Moskowitz

Richard J.Franzetti, P.E. Town Engineer



(845) 628-1500 (845) 628-2087 Fax (845) 628-7085

Office of the Town Engineer 60 McAlpin Avenue Mahopac, New York 10541

MEMORANDUM

To:

Environmental Conservation Board

From:

Richard J. Franzetti P.E. Town Engineer

Date:

February 23, 2017

Re:

47 Tyler Court - TM 64.15-1-65 - Escrow Return

In response to the attached request by the above applicant, a representative of the Engineering Department (Department) performed a field inspection of the referenced property on February 23, 2017 to evaluate the current status of the site construction, for the purpose of determining whether a bond return was warranted.

All of the site improvements required pursuant to the Environmental Board approval have now been completed and the escrow can be returned.

I trust that this is adequate for your needs. If you have any questions, please don't hesitate to contact me.