



A-18

June 25, 2021
(Via NJLS Service)

Freehold Soil Conservation District
Attn: Ines Zimmerman
P.O. Box 5033
4000 Kozloski Road
Freehold, NJ 07728

*Re: Ian and Theresa Thompson
Block 153 Lot 69
3 Collier Lane
Marlboro, NJ
File No. E21-00212*

Dear Ms. Zimmerman:

Enclosed please find the following materials for review and certification for the above referenced property:

- One (1) completed Freehold Soils Conservation District Application;
- One (1) check in the amount of \$1400 representing payment of the review and certification fee;
- One (1) copy of the plan entitled "Preliminary and Final Major Site Plan" prepared by Morgan Engineering, LLC dated.
- Four (4) copies of the "Soil Erosion and Sediment Control Plan" prepared by Morgan Engineering, LLC.
- Four (4) copies of the "Soil Management and Preparation Plan" prepared by Morgan Engineering, LLC.

Kindly review the enclosed and should you have any questions or require any additional materials, please do not hesitate to contact this office.

Respectfully Submitted,

A handwritten signature in cursive script that reads "Bridget Braaten".

Bridget Braaten
Morgan Engineering, LLC
P.O. Box 5232
Toms River, NJ 08754
732.270.9690 x130 office
732.270.9691 fax
bridget@MorganEngineeringllc.com

PO BOX 5232, TOMS RIVER, NEW JERSEY 08754 (TEL.) 732.270.9690 (FAX) 732.270.9691

Service@MorganEngineeringLLC.com

MORGANENGINEERINGLLC.COM



Freehold Soil Conservation District
4000 Kozloski Road / PO Box 5033
Freehold, NJ 07728-5033
Phone 732-683-8500 Fax 732-683-9140
www.freeholdsoil.org info@freeholdscd.org

APPLICATION FOR SOIL EROSION AND SEDIMENT CONTROL PLAN CERTIFICATION

The enclosed soil erosion and sediment control plan and supporting information are submitted for certification pursuant to the Soil Erosion and Sediment Control Act, Chapter 251, P.L. 1975 as amended (N.J.S.A. 4:24-39 et. seq.) An application for certification of a soil erosion and sediment control plan shall include the items listed on the reverse side of this form.

Name of Project Preliminary and Final Major Site and D (S) Variance Plan		Project Location: Municipality Marlboro	
Project Street Address 3 Collier Lane		Block 153	Lot 69
Project Owner(s) Name Ian Thompson		Email ianthompson28@gmail.com	Phone # 732-735-1733 Fax #
Project Owner(s) Mailing Address (No P.O. Box Numbers) 3 Collier Lane		City Marlboro	State NJ Zip 07746
Total Area of Project (Acres) 4.0	Total Area of Land to be Disturbed (Acres) 0.85	No. Dwelling or other Units 1 single family	Fee \$ 1490.00
Plans Prepared by* Mathew R. Wilder, P.E. - Morgan Engineering, LLC			Phone # 732-270-9690 Fax # 732-270-9691
Street Address 130 Central Avenue		City Island Heights	State NJ Zip 08732
Agent Responsible During Construction Ian Thompson		Email ianthompson28@gmail.com	
Street Address 3 Collier Lane			
City Marlboro	State NJ	Zip 07746	Phone 732-735-1733 Fax #

*(Engineering related items of the Soil Erosion and Sediment Control Plan MUST be prepared by or under the direction of and be sealed by a Professional Engineer or Architect licensed in the State of New Jersey, in accordance with NJAC 13:27-6.1 et. seq.)

The applicant hereby certifies that all soil erosion and sediment control measures are designed in accordance with current Standards for Soil Erosion and Sediment Control In New Jersey and will be installed in accordance with those Standards and the plan as approved by the Soil Conservation District and agrees as follows:

1. To notify the District in writing at least 48 hours in advance of any land disturbance activity. Failure to provide such notification may result in additional inspection fees.
2. To notify the District upon completion of the Project (Note: No certificate of occupancy can be granted until a report of compliance is issued by the District.
3. To maintain a copy of the certified plan on the project site during construction.
4. To allow District agents to go upon project lands for inspection.
5. That any conveyance of this project or portion thereof prior to its completion will transfer full responsibility for compliance with the certified plan to any subsequent owners.
6. To comply with all terms and conditions of this application and certified plan including payment of all fees prescribed by the district fee schedule hereby incorporated by reference.

The applicant hereby acknowledges that structural measures contained in the Soil Erosion and Sediment Control Plan are reviewed for adequacy to reduce offsite soil erosion and sedimentation and not for adequacy of structural design. The applicant shall retain full responsibility for any damages which may result from any construction activity notwithstanding district certification of the subject soil erosion and sediment control plan. It is understood that approval of the plan submitted with this application shall be valid only for the duration of the initial project approval granted by the municipality. All municipal renewals of this project will require submission and approval by the district. In no case shall the approval extend beyond three and one half years at which time resubmission and certification will be required. Soil Erosion and Sediment Control Plan certification is limited to the controls specified in the plan. It is not authorization to engage in the proposed land use unless such use has been previously approved by the municipality or other controlling agency. It is further understood that all documents, site plans, design reports etc. submitted to the district shall be made available to the public (upon request) pursuant to the Open Public Records Act, N.J.S.A. 47:1A-1 et seq.

1. Applicant Certification* Signature Date _____ Applicant Name (Print) Ian Thompson	3. Plan determined complete: Signature of District Official _____ Date _____
2. Receipt of fee, plan and supporting documents is hereby acknowledged: Signature of District Official _____ Date _____	4. Plan certified, denied or other actions noted above. Special Remarks: Signature of District Official _____ Date _____

*If other than project owner, written authorization of owner must be attached.