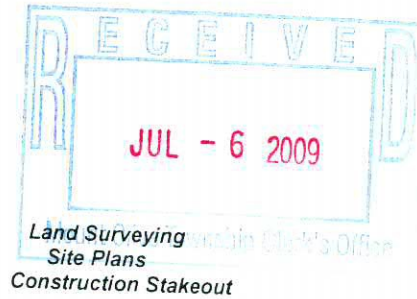


②

CIVIL ENGINEERING, INC.

1 COVE STREET
BUDD LAKE, NJ 07828
(973) 426-1776
Fax (973) 426-0716

Site Plans/Subdivision Engineering
Septic System Designs
Soils Laboratory



July 2, 2009

cc: Admin
Plan
Eng

NJDEP
Division of Watershed Management
Highlands Applicability Determination
401 East State Street
PO Box 418
Trenton, NJ 08625

Attn: Laura Udell

Re: Lots 11 & 11.01 Block 8300
Mount Olive, NJ

Dear Ms. Udell

Enclosed please find 2 copies of Revised Page 15 of the Highlands Application previously submitted. also enclosed are proof of mailing of the same to the Highlands Council and Mount Olive Township Clerk.

If you have any questions or require additional information, please do not hesitate to call.

Sincerely,

Suzanne D. Schuffe
Suzanne D. Schuffe

Enc.
Cc: Mount Olive Township Clerk, w/ enc.
NJ Highlands Council w/ enc.

No. CSD 09001

Revised 5/17/09 Lot 11.01
Revised 7/11/09
09/07/06

Table 2. PROPOSED wastewater flows

Establishment Type*	Measurement Unit	Number of Units		Gallons per day (gpd)		Projected Flows (gpd)	
office	11,600 SF	1	X	0.125	=	1450	
office	per employee	90	X	15	=	1350	
warehouse	per employee	19	X	25	=	475	
Total amount of wastewater this project will generate						=	1925

Greater

*If the proposal is for a new or expanded industrial facility that will generate industrial process wastewater which is not provided for on the attached projected flow criteria tables, provide a basis for the total projected wastewater discharge from the proposal site. Where other forms of wastewater (such as domestic, stormwater, non-contact cooling water, etc.) will be generated on site and treated by the proposed industrial wastewater treatment facility, include the basis for these flow projections as well.

2. PROPOSED METHOD OF WASTEWATER TREATMENT (check as indicated):

- A. Individual Subsurface Sewage Disposal Systems < 2,000 gallons per day
- B. New Discharge to Ground Water ≥ 2,000 gallons per day
- C. Conveyance to an existing wastewater treatment facility (DGW or DSW):
Name and Location of Facility: _____
NJPDES Permit #: _____
Permitted Capacity: _____

3. IF THE METHOD OF WASTEWATER TREATMENT PROPOSED IS "C" ABOVE, APPLICANT MUST ALSO PROVIDE THE FOLLOWING:

- A letter from the above facility verifying the existence and extent of wastewater collection infrastructure on August 10, 2004, and that adequate capacity is available, with a written commitment to service the proposed project.
- A copy of a site plan or other appropriately scaled map, showing the point of connection to the wastewater collection system as it existed on August 10, 2004.

4. PROPOSED WATER SUPPLY SOURCE (checks one of the following and fill in the blanks):

Water Purveyor
Name of Purveyor _____

Residential Wells
Number of residential wells _____

Commercial or Industrial Wells
Number of wells 1

Irrigation Wells
Number of wells _____

Projected peak water use in gallons per day _____

Table 2. PROPOSED wastewater flows

Establishment Type *	Measurement Unit	Number of Units		Gallons per day (gpd)		Projected Flows (gpd)	
Office	11,524	1	X	1,25	=	1440	
Office	per employee	90	X	15	=	1350	
Warehouse	per employee	17	X	25	=	425	
Total amount of wastewater this project will generate						=	1865

Greater

*If the proposal is for a new or expanded industrial facility that will generate industrial process wastewater which is not provided for on the attached projected flow criteria tables, provide a basis for the total projected wastewater discharge from the proposal site. Where other forms of wastewater (such as domestic, stormwater, non-contact cooling water, etc.) will be generated on site and treated by the proposed industrial wastewater treatment facility, include the basis for these flow projections as well.

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Name of Purveyor _____
 - Residential Wells
Number of residential wells _____
 - Commercial or Industrial Wells
Number of wells 1
 - Irrigation Wells
Number of wells _____
- Projected peak water use in gallons per day _____