

OCEAN COUNTY HEALTH DEPARTMENT

P.O. BOX 2191

TOMS RIVER, N.J. 08754-2191

No.

Date

(732) 341-9700

BOARD OF HEALTH OF

CERTIFICATE OF COMPLIANCE

Issued to

(Owner or Contractor)

THIS IS TO CERTIFY That the

INDIVIDUAL SEWAGE SYSTEM

INDIVIDUAL WATER SYSTEM

Installed at Block No.

Lot No. is in compliance with the

Application for Permit to Locate and Construct or

Alter Such Systems.

No. dated

The issuance of this certification shall not be construed as a guarantee that the system will function satisfactorily nor shall it in any way restrict the powers or responsibilities of the Board of Health in the enforcement of any law or ordinance relating to public health.

4/22/03 Changing State
Approved [Signature]

OCEAN COUNTY HEALTH DEPARTMENT
P.O. Box 2191, Sunset Avenue
Toms River, NJ 08754-2191

OCEAN COUNTY
HEALTH DEPARTMENT

APPLICATION FOR A PERMIT TO INSTALL A SEPTIC SYSTEM
AND/OR A WATER SUPPLY SYSTEM

NO
PLAN APPROVED _____
DATE _____

Official Use Only

Fee Paid #058727

Emergency
JACKSON

MUNICIPALITY

Comm. Code 15

Official Use Only

Block 58.02

Lot(s) 2524

- (A) To construct both a septic & water supply system _____
(B) To construct a water supply system _____
(C) To replace or alter a water supply system _____
(D) To construct or alter a septic system _____
(E) To replace or repair a septic system ✓

Type of Water System

- ____ (A) Potable Non-Public
____ (B) Potable Public Non-Community
____ (C) Non-Potable
____ (D) Public Community System

Restone Bed

(Current address of applicant required. All information must be completed.)

NAME OF APPLICANT Mike Walla

PHONE NO. 732-886-8962

ADDRESS 2524/5524 Lexington CT

CITY Jackson

STATE NJ ZIP 08527

DIRECTIONS TO LOCATION

WELL APPLICATION

TYPE OF CASING: Material _____ Diameter _____ Grade _____ Thickness _____

TYPE AND METHODS OF SEALING JOINTS: Type _____ Method _____

METHOD OF INSTALLATION _____ If Rotary or Auger, size of hole _____

GROUTING MATERIAL _____ Depth & Method of grouting: Depth _____

Method _____

STORAGE TANK CAPACITY _____ Model No. _____

WELL DRILLER _____

Lic. # _____

Driller Phone # _____

(Print)

DRILLER _____

(Signature)

State Well Permit # _____

NOTE: Copy of NJDEP "Permit to Drill Well" must be attached. Hose bibs are prohibited on non-potable well, unless such well is sampled. NJDEP's "Well Record" must be immediately submitted to the Health Department upon installation of well.

SEPTIC APPLICATION

TYPE OF BUILDING TO BE SERVED Residential Dwelling Unit: No. of Bedrooms 4

EXPANSION ATTIC, DEN OR REC. ROOM: Yes No ✓ If yes, calculate as additional bedroom

PERCOLATION TEST PERFORMED BY A-ALL-TO-ONE CONST. Date 4/21/03 Phone 732-928-3800

WEATHER CONDITIONS AT TIME OF TEST _____

ENGINEER'S SIGNATURE AND SEAL Kevin Wickham

NOTE: All engineering data relating to soils, percolation & system design must be on engineer's drawing. Engineer's drawings must be signed & sealed by the engineer.

STATEMENT: Submit four (4) complete legible copies of applications, including engineer's & well driller's submissions. Final approval will only be granted after all inspections are completed, "as-built" drawings are submitted (where required) and satisfactory water analysis received, and all fees are paid. Permit is valid for one (1) year from date of issuance.

*No changes in size or location. Bury all wastestone on site. All work to be inspected by the Ocean County Board of Health when completed. Required on site: waste burial before backfilling any repair area. Any variation plan will be considered an alteration and require engineering data. No wells within 100' of repair.

SDickman

Location-Address 2524/2526 Lexington CT 05802 Bldg# 2524 Lot# 2524

Owner(Print): MIKE WALLA

Present Address: Same

A-ALL-IN-ONE CONSTRUCTION

885 Lakehurst Avenue Jackson, N. J. 08527

(732) 928-3800

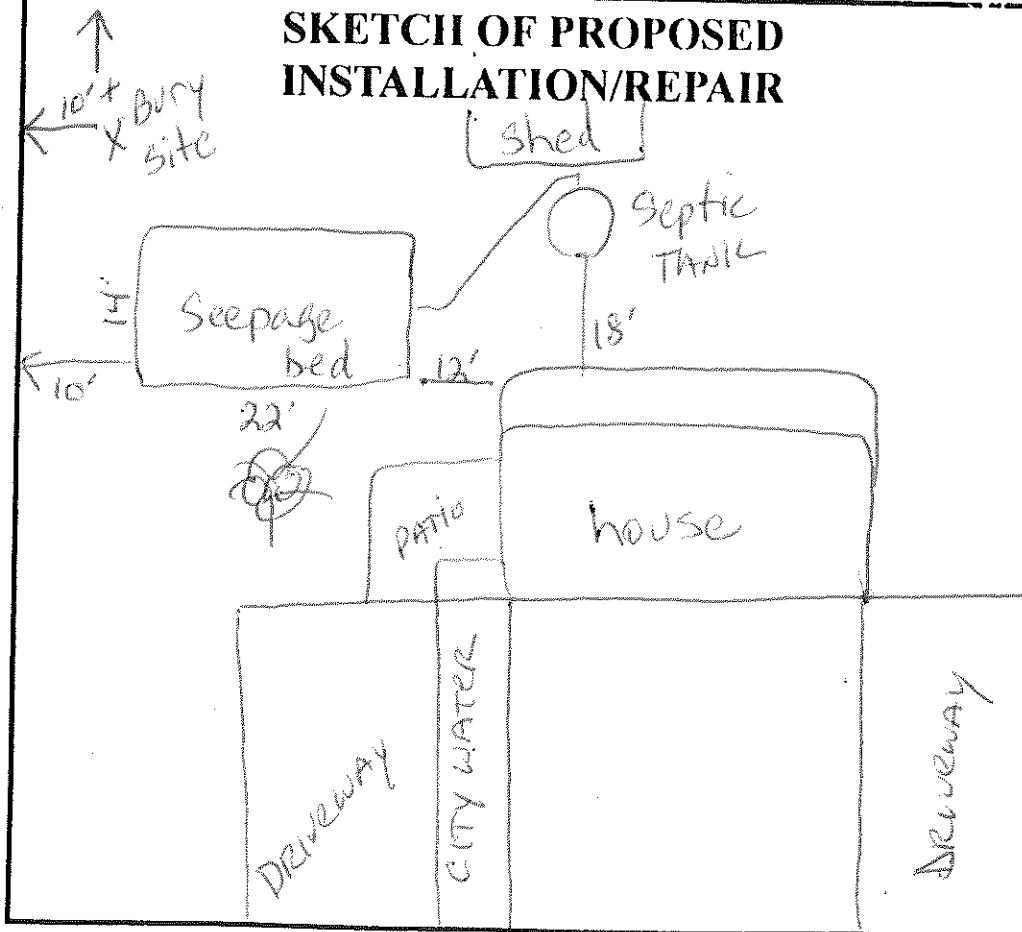
(732) 928-5474 FAX

Type of Building to be Served Residential Use: Yearly ☒ Summer ☐
Dwelling Unit: No. of Bedrooms 4 Expansion Attic: Yes ☐ No ☒
Other: Type of Business _____ No Plumbing Units _____
Size of Lot: _____ Area Sq. Ft. _____

PRIMARY TREATMENT (For Definitions See Other Side)

Septic Tank: Shape _____ Rectangular _____ Cylindrical _____ Material _____
Width _____ Length _____ Liquid Depth _____ Total Depth _____
Diameter (if cylindrical) _____ Capacity (Gals.) _____

SKETCH OF PROPOSED INSTALLATION/REPAIR



ESTIMATED
S.H.W.T. (a)

NOTE:
CITY WATER
WELL WATER