STATE OF NORTH CAROLINA
COUNTY OF IREDELL

INSPECTION AND MAINTENANCE AGREEMENT

This AGREEMENT is made and entered into this 27th day of, April, 2011 by and between Adams Homes AEC LLC (hereinafter the "Owner") and Rowan Septic Tank & Ditching Co., Inc., George Kirkpatrick, (hereinafter the "Contractor").

WITNESSETH

WHEREAS, The Owner owns or controls the property upon which ground absorption sewage treatment System (hereinafter "system") is installed, such system being designated a Type 4 system under the Rules For Sanitary Collection Treatment and Disposal found at 15A N.C. Admin. Code 18A.1900et seq.; and

WHEREAS, 15A N.C. Admin. Code 18A.1961 requires a contract to be executed between the system owner and a management entity prior to issuance of an Operation Permit for said system; and

WHEREAS, 15A N.C. Admin. Code 18A.1961 requires that a condition of the Operation Permit for said system be that a properly executed contract between the system owner and a management entity shall be in effect for as long as the system is in use; and

WHEREAS, the Contractor is a management entity of a type authorized by 15A N.C. Admin. Code 18A.1961 to manage a Type 4 system.

NOW THEREFORE; in consideration of the premises and of the mutual covenants and promises contained in the Agreement, it is hereby agreed by and between the Owner and the Contractor as stipulated below.

1. The Contractor's Obligations: The Contractor shall perform the following on the Owner's system located at #21 Georgia Mills

   a. The Contractor shall inspect the system twice annually. Inspect septic tank for cracks, breaks or other imperfections that would allow leakage of effluent out of the tank or for infiltration of extraneous water into the system.

   b. Check sludge depth annually.

   c. The Contractor will inspect the pump tank for cracks, breaks or other imperfections that would allow leakage of effluent out of the tank or infiltration of extraneous water into the pump tank. It includes an inspection of the riser connection and conduit connections to make sure they are not allowing surface water into the pump tank.

   d. Activate the pump to insure that it is functional.

   e. Inspect and test all float switched to insure that they are functional.

   f. Activate and test all components of the alarm system including high water float, control box, audible and visible alarms.