



Application Form

Jamestown Zoning Section 314

High Ground Water Table and Impervious Layer Overlay District

SECTION I: GENERAL INFORMATION

PROPERTY OWNER: _____ TELEPHONE: _____

MAILING ADDRESS: _____

SITE LOCATION: _____ (STREET)

PLAT: _____ LOT: _____ LOT AREA: _____

PROJECT DESCRIPTION: _____

SECTION II: SOIL INFORMATION

CLASS IV SOIL EVALUATOR:

NAME: _____ RIDEM LICENSE #: _____ TELEPHONE: _____

NUMBER OF SOIL EVALUATIONS: _____ (ATTACH ALL SOIL EVALUATIONS)

DEPTH TO SEASONAL HIGH GROUNDWATER TABLE (IN INCHES): _____

DEPTH TO CATEGORY 9 SOILS (IN INCHES): _____

OFFICE ONLY: SUB-DISTRICT CLASSIFICATION: A or B

SECTION III: OWTS INFORMATION

TYPE OF OWTS: _____ RIDEM PERMIT #: _____

DISTANCE BETWEEN THE WELL AND LEACHFIELD: _____

OWTS AND WELL LOCATED ON THE SAME LOT AS THE STRUCTURE IT SERVES? Y OR N

SECTION IV: SITE INFORMATION

TYPE OF STORMWATER CONTROL SYSTEM: _____

TOTAL BUILDABLE AREA (TOTAL LOT AREA - WETLAND AREA): _____ sf

PROPOSED IMPERVIOUS AREA: _____ sf

% IMPERVIOUS COVERAGE ALLOWED: _____

% IMPERVIOUS COVERAGE PROPOSED: _____
(AREA IMPERVIOUS / TOTAL BUILDABLE AREA)

SECTION V: CONTACT INFORMATION

OWTS DESIGNER:

NAME: _____ RIDEM LICENSE #: _____

ADDRESS: _____

SIGNATURE: _____ DATE: _____

TELEPHONE: _____ EMAIL: _____

STORMWATER SYSTEM DESIGNER:

NAME: _____ STATE LICENSE #: _____

ADDRESS: _____

SIGNATURE: _____ DATE: _____

TELEPHONE: _____ EMAIL: _____

APPLICANT CONTACT INFORMATION:

NAME: _____

ADDRESS: _____

SIGNATURE: _____ DATE: _____

TELEPHONE: _____ EMAIL: _____

SUBMISSION REQUIREMENTS

Submit one copy of the following items for preliminary review. Applicant will be notified when additional copies are required for Planning Board review.

- Application Form
- Site Plan
- Soil Evaluations (include all results for site)
- Stormwater Analysis
- Project Narrative
- Proposed Building Floor Plans (if applicable)
- Approved RIDEM OWTS permit
- O&M Requirements for Stormwater Mitigation

Contact Jean Lambert at 423-7193 or jlambert@jamestownri.net with questions regarding HGWT applications.