



# Planning & Development

Public Utilities Department  
 For all development projects within Raleigh's  
 ETJ, please submit to: One Exchange Plaza, 1  
 Exchange Plaza Suite 400 Raleigh NC 27601  
 phone 919-996-2495 Fax 919-516-2684

## Public Gravity Sewer Application

See [Development Fee Schedule](#) for current fee - Check made payable to: City of Raleigh

### Applicant Information

Applicant

Organization

Mailing Address

Phone

### Project Information

Project Name

Project Location

Project Description

Number of Units Served

### Wastewater Information

Type of Wastewater  Domestic  Industrial

Average Daily Flow (gallons)

Tributary to Wastewater Plant  Little River  Neuse River  Smith Creek

### Contractor Information

Contractor Installing Sewer

Company Name

Contact

Company Address

Mailing Address

Phone

Estimated Completion Date

### Engineering Firm Information

Engineering Firm

Contact

Mailing Address

Phone

Email

Pursuant: City of Raleigh Code Ordinance Chapter 800 N.C. General Statutes Chapter 130 A-317

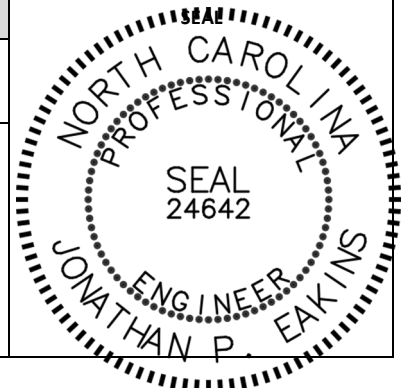
Applicant's Signature

Title

Date

Engineer's Certification I \_\_\_\_\_, as a duly registered Professional Engineer in the State of North Carolina, hereby certify that the plans and specifications attached hereto are consistent with the above summary.

Engineer's Signature \_\_\_\_\_ Registration # \_\_\_\_\_



## Non-Discharge Application Form Attachment for Gravity Sewers

1	Owner/Project Name (as shown on application)					
2	Total length of sewer pipe (by diameter size)					
Diameter (inches)	Length (linear feet)	Material	Minimum Cover	Slope Maximum	Slope Minimum	
3	Maximum sewer reach length between manholes				Linear Feet	
Does Owner/Operator have the ability to clean this?					Yes	No
4	Sewer subject to traffic bearing loads?				Yes	No
5	Maximum allowable infiltration/exfiltration test rate in GPM/in/mile				100 GPM/in/Mile	
6	Minimum separation distances as shown on the plans or addressed in the specifications					
100 feet horizontal separation from wells or other water supplies					Yes	No
24 inch vertical separation from storm sewers,					Yes	No
or Ferrous pipe sanitary sewer specified with concrete cradle					Yes	No
10 feet horizontal separation from water mains,					Yes	No
or 18 inch vertical separation,					Yes	No
or Ferrous pipe sanitary sewer specified					Yes	No
7	100 year-flood elevation					
Are manholes subject to flooding?					Yes	No
If yes, are manhole rim elevations two (3) feet above 100-year flood level?					Yes	No
<p><b>Engineer's Certification</b> I _____, as a duly registered Professional Engineer in the State of North Carolina, hereby certify that the plans and specifications attached hereto are consistent with the above summary.</p> <p>Signature _____ Registration # _____</p>						
<p><b>Amended</b> North Carolina Department of Natural Resources and Community Development Division of Environmental Management Non-discharge Application Form Attachment Gravity Sewers PA-1(7-1-87)</p>						