ENGINEERING CERTIFICATION FOR SEWER EXTENSION

PERMITTEE: _____

PERMIT #: _____

PROJECT: _____

DEVELOPER: _____

ISSUE DATE: _____

This project shall not be considered complete nor allowed to operate in accordance with Condition 7 of this permit until the City of Durham Engineering Services Division has received this Certification and all required supporting documentation. It should be submitted in a manner that documents the City's receipt. Send the required documentation to City of Durham, Department of Public Works, Engineering Services Supervisor, 101 City Hall Plaza, Durham, NC 27701.

Any wastewater flow made tributary to the wastewater collection system extension prior to completion of this Certification shall be considered a violation of the permit and shall subject the Permittee to appropriate enforcement actions. The Permittee is responsible for tracking all partial certifications up until a final certification is received. A Final Certification shall be a complete set of record drawings and design calculations regardless of whether partials have been submitted.

Permittee's Certification

I, the undersigned agent for the Permittee, hereby state that this project has been constructed pursuant to the applicable standards and requirements, the Professional Engineer below has provided applicable design/construction information to the Permittee, and the Permittee is prepared to operate and maintain the wastewater collection system permitted herein or portions thereof.

_____	_____	_____
Printed Name, Title	Signature	Date

Engineer's Certification

I _____, as a duly registered Professional Engineer in the State of North Carolina, having been authorized to observe (_____ periodically, _____ weekly, _____ full time) the construction of the project and location as referenced above for the above Permittee hereby state that, to the best of my abilities, due care and diligence was used in the observation of the construction such that construction was observed to be built within substantial compliance of the permit; 15A NCAC 2T, NCDEQ'S Gravity Sewer Minimum Design Criteria, and City of Durham standards, specifications and Code of Ordinances; and other supporting materials.

North Carolina Professional Engineer's Seal with signature and date:

☐ **Final** ☐ **Partial (include description)**

Certification Comments/Qualifiers (attach if necessary