



(Form "CS" for proposed discharge into Combined Sewers)

**CERTIFICATION OF REGISTERED PROFESSIONAL ENGINEER LETTER (CS)
(This Form "CS" Must be Filled Out in its Entirety)**

Engineer: _____

Engineer's Address: _____

Engineer's phone, fax and e-mail: _____

Owner: _____

Owner's Address: _____

Owner's phone, fax and e-mail: _____

Project Name: _____

Project Address: _____

I, _____ (Name of Individual), representing the project Owner, in my capacity as a registered professional engineer, _____ (Indiana Registration Number) certify the following under the penalties for perjury:

The design of this project has been performed under my direction or supervision to assure conformance with City of Gary Ordinance No. 79-31 An Ordinance Establishing a Storm Water Management and Sediment Control Policy for the City of Gary, Indiana, the Gary Sanitary District Sewer Use Ordinance, and any rules promulgated by the Board of Commissioners of the Gary Sanitary District and the Board of Directors of the Gary Storm Water Management District, and the plans and specifications require the construction of said project to be performed in conformance with said ordinance. Computations are provided that show that, at a minimum, the peak runoff rate after development for the 100-year return period storm does not exceed the 10-year pre-development peak runoff rate. Computations are provided that show the required storage volume necessary to limit the system outflow rate to the 10-year pre-development peak runoff rate, to limit the system outflow rate to 50 percent of the 10-year pre-development peak runoff rate, and to limit the system outflow rate to 0 percent of the 10-year pre-development peak runoff rate. Also, Best Management Practices (BMP) devices have been incorporated into this project that will treat, store and attenuate storm water to the maximum extent reasonably possible prior to release into the combined sewer system. Design of the proposed project meets the requirements of all applicable rules or laws, regulations, and ordinances. The information submitted is true, accurate, and complete, to the best of my knowledge and belief.



Pre-development Peak Runoff Rate (CFS): _____
(Based on 10-year return period)

Post-development Peak Runoff Rate (CFS): _____
(Based on 100-year return period)

Storage Volume Required (ft³): _____
(Based on 10-year pre-development peak run-off rate)

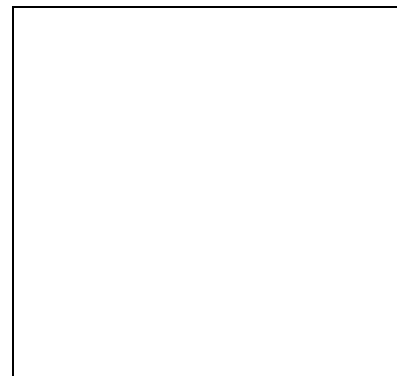
Storage Volume Required (ft³): _____
(Based on 50 percent of the 10-year pre-development peak run-off rate)

Storage Volume Required (ft³): _____
(Based on 0 percent of the 10-year pre-development peak run-off rate)

Signature of Person Signing

Printed Name

Date Signed



(Certifier's Seal)