



ENGINEER'S AS-BUILT CERTIFICATION FOR COMMERCIAL AND RESIDENTIAL SITE WORK

Project Name: _____

Address: _____

Completion Date: _____ Date of Final Inspection: _____

Inspector's Name: _____ Telephone No.: _____

Initial each item below.

_____ The storm drainage system and storm water detention facilities were constructed in accordance with the approved plans.

_____ As-built elevations and As-built plans are provided as required.

_____ Surveyed storm water detention volume: _____ cubic feet.

_____ Required storm water detention volume: _____ cubic feet.

_____ The orifice is sized and installed correctly. If the detention control structure is an orifice plate: Measured size _____ inches Required size _____ inches.

_____ The orifice plate is securely attached.

_____ Headwalls are properly constructed. Adjacent surfaces are stable.

_____ Embankment and/or excavated slopes appear to be stable and are covered in a suitable manner so as to prevent erosion.

_____ Drainage structures and storm drain lines are free of sediment and debris.

_____ The required size and quantity of riprap was provided at the outfall.

_____ Filter blanket was provided and properly installed under the riprap.

I hereby certify that this project was built in accordance with the approved plans, and that drawings and calculations of any significant changes in the final construction of the project from what was shown on the previously approved plans have been submitted to the City Engineer.

Signature

Registration No.

Date

Engineer Firm