

ON-SITE DETENTION Record of Installation AND CERTIFICATE OF HYDRAULIC/HYDROLOGICAL COMPLIANCE

RECORD OF INSTALLATION OF ON-SITE STORMWATER DETENTION

JOB NO: _____

DA NO: _____

DRAWING NO: _____

PROJECT AT : _____

Attributes	Designed Parameters	Constructed Parameters
Tank Dimensions (LxWxH) (m)		
Orifice Size (mm)		
Orifice Plate Type		
Hydraulic Head (m)		
Storage Volume (m ³)		
Permissible Site Discharge (L/s)		
Debris Screen Type		
Debris Screen Area (m ²)		
Overland Flow Provided		
No. of Access Grates		
Plaque(s) attached to wall		
Step irons provided (over 0.9m grate-invert)		
Plumber's Certificate No. for rainwater tank installation		

Comments _____

I _____ of _____ (a professional engineer being competent to practice in the field of stormwater drainage design) have inspected the above completed on-site stormwater detention system, including verification of the generally +/- 10% acceptable limits and tolerances of the system of this policy, and I certify that the works have been constructed in accordance with the approved design details for the above mentioned project, except for the variations highlighted in the Works-As-Executed drawings which do not affect the performance of the system, subject to satisfactory maintenance.

Signature _____	Qualifications _____
Position _____	Membership No _____
Contact Details _____	Date _____