

## Aqua-Site Worksheet

### Project Information

### Specifier Information

**Project Name:** \_\_\_\_\_

**Designer's Name:** \_\_\_\_\_

**Location (City, State):** \_\_\_\_\_

**Design Firm:** \_\_\_\_\_

**Site Use (circle one):** Residential Commercial Industrial Other

**Address:** \_\_\_\_\_

**Site Plan Attached:**  YES  NO

**City, State, Zip:** \_\_\_\_\_

**Pollutants (TSS, Floatable Debris, oils/grease, TP, etc.):** \_\_\_\_\_

**Phone:** \_\_\_\_\_

**AutoCAD Version:** \_\_\_\_\_

**Fax:** \_\_\_\_\_

**Date Submitted:** \_\_\_\_\_

**E-mail:** \_\_\_\_\_

## Specifications

Unit Label or Manhole Number	AquaShield <sup>TM</sup> Model	Design Flow Rate		Inlet/Outlet Pipe				Rim Elevation	Drainage Area Info			Traffic Loads
		Water Quality Treatment Flow <sup>1</sup> (cfs - L/s)	Peak Design Flow <sup>2</sup> (cfs - L/s)	Size (ID) (in - mm)	Inlet Elevation (ft - m)	Outlet Elevation (ft - m)	Pipe Material Type	Finish Grade Elevation (ft - m)	Area (acres - ha)	Incoming Slope (%)	Estimated Groundwater Elevation (ft - m)	Is the system subject to H-20 loadings? Yes or No

**Special Site Conditions or Requirements:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Please provide copy of Site Plans showing orientation**

**How did you learn about Aqua-Shield<sup>TM</sup> ?** \_\_\_\_\_

(1) Water Quality Treatment Flow is prescribed by local regulatory agencies to achieve full treatment of specific amount of stormwater.

(2) Peak Design Flow refers to maximum calculated flow for an outfall or recurrence interval (10-yr, 25-yr event)

**Specifier's Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_