

Aqua-Swirl™ STORMWATER TREATMENT SYSTEM



complex
problems...

- 1 Floatable debris, oils, and grease enter the storm drain
- 2 Contaminated water enters the Aqua-Swirl™ via the main conveyance storm pipe
- 3 The Aqua-Swirl™ is constructed of durable, lightweight, and corrosive resistant high density polyethylene (HDPE)
- 4 Vortex separation is used to remove the gross sediment, floating debris and free-oil
- 5 Independent validation for TSS removal into sensitive receiving waters

simple
solutions

