

Oldcastle Stormwater Solutions Products

FloGard Catch Basin Insert



SwaleGard Overflow Filter



BioMod Bioretention System



FloGard Downspout Filter



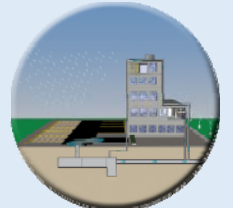
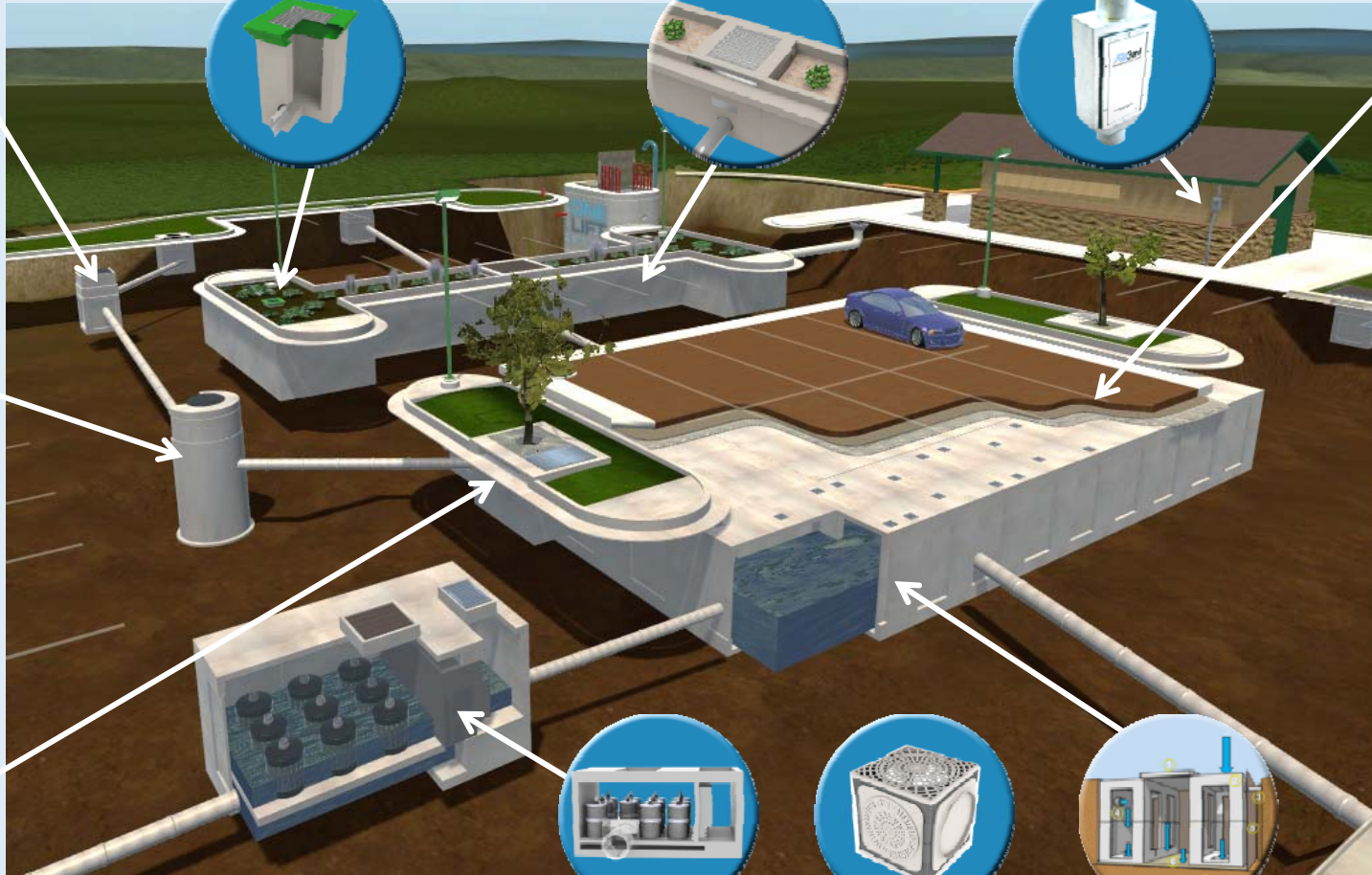
PermeCapture



Dual Vortex Separator



TreePod



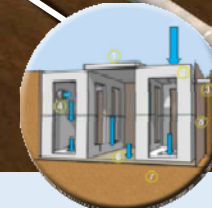
Harvesting



PerkFilter



CUDO Cube

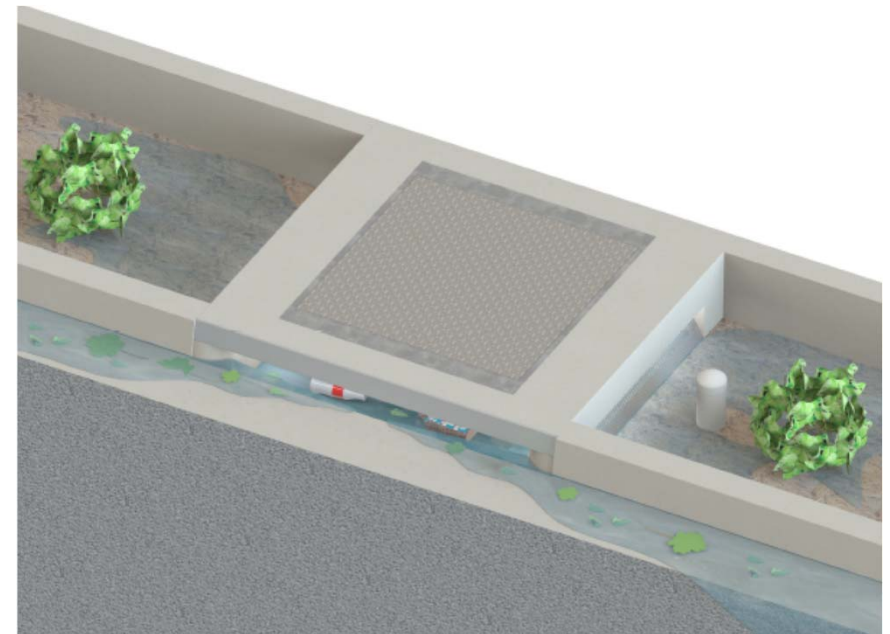


StormCapture



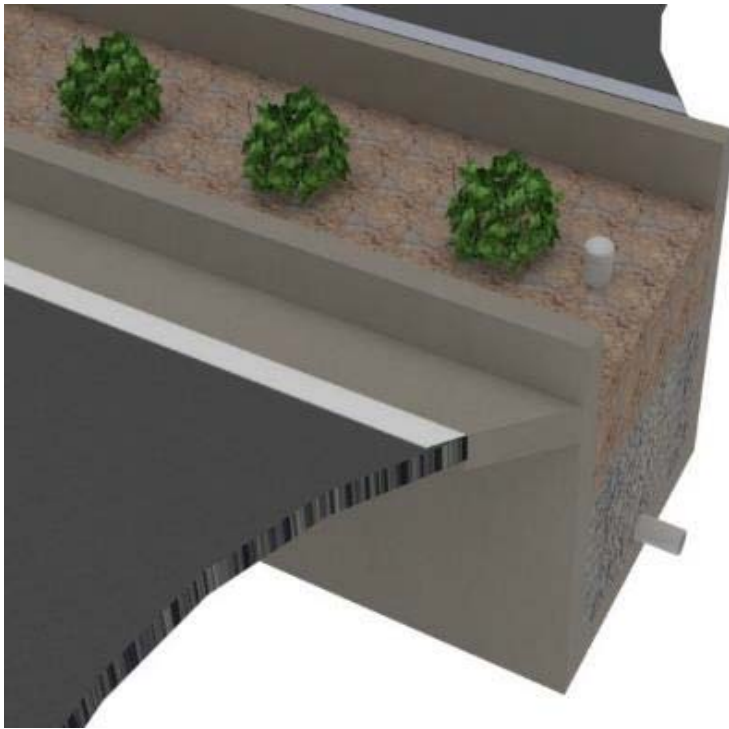
Modular Bioretention System

- Utilizes local agency bio-retention design (dimensions, materials, etc.)
 - Typically no additional approvals needed!
- Brings consistency to design and construction
- Structural Integrity
 - Produced in local facility to a high quality standards
 - Avoid parking lot failure!



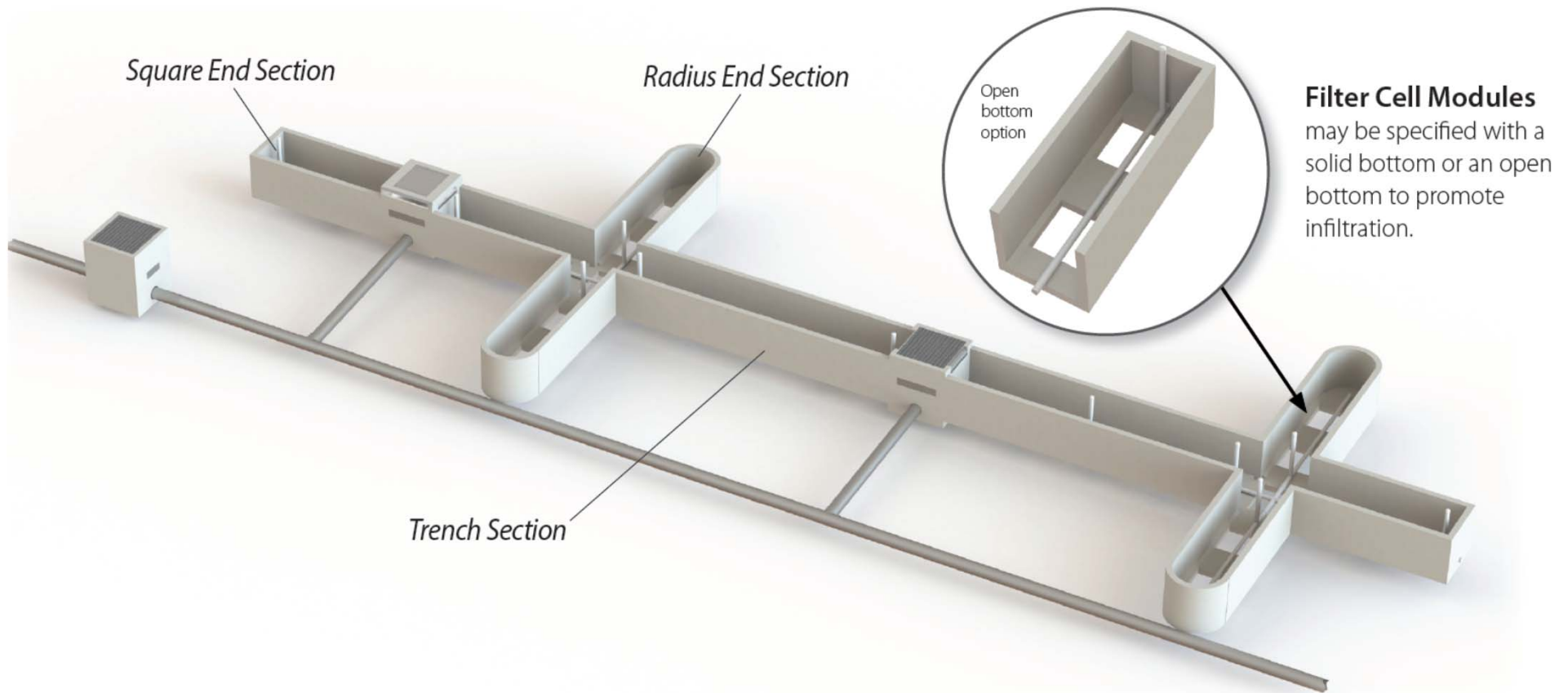


- Construction Advantages:
 - Quick and easy installation
 - Saves time and expense of casting structure in place (forming, placing, curing, stripping, testing...)
- Reduce risk of contractor compacting the fill in the bioretention area while building the parking area



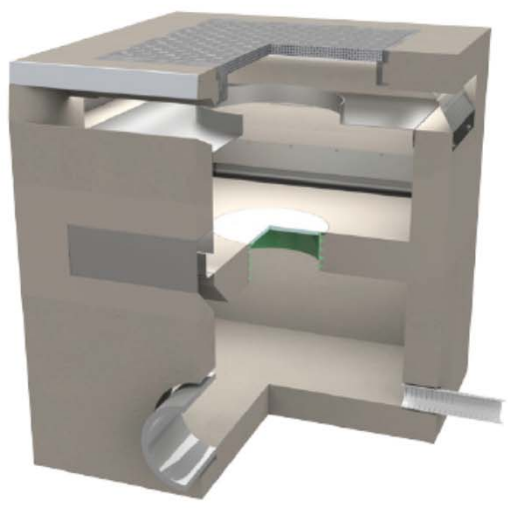
Bio-Mod – Example Configuration

Bioretention



Bio-Mod – Specialty Modules

Bioretention



**Pretreatment
and Bypass
Module**

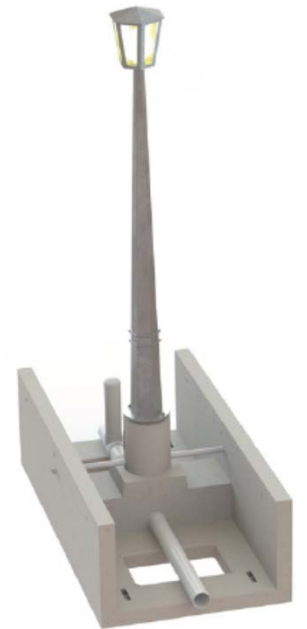


**SwaleGard®
Overflow
Filter**

**Tree
Module**



**Light
Module**



Bio-Mod – 49ers Levi Stadium

Bioretention



Bio-Mod – 49ers Levi Stadium

Bioretention



Bio-Mod – 49ers Levi Practice Facility

Bioretention



Bio-Mod – Oakland Housing and Sunnyvale Business Park

Bioretention



Bio-Mod – Southern Wine Spirits, Union City

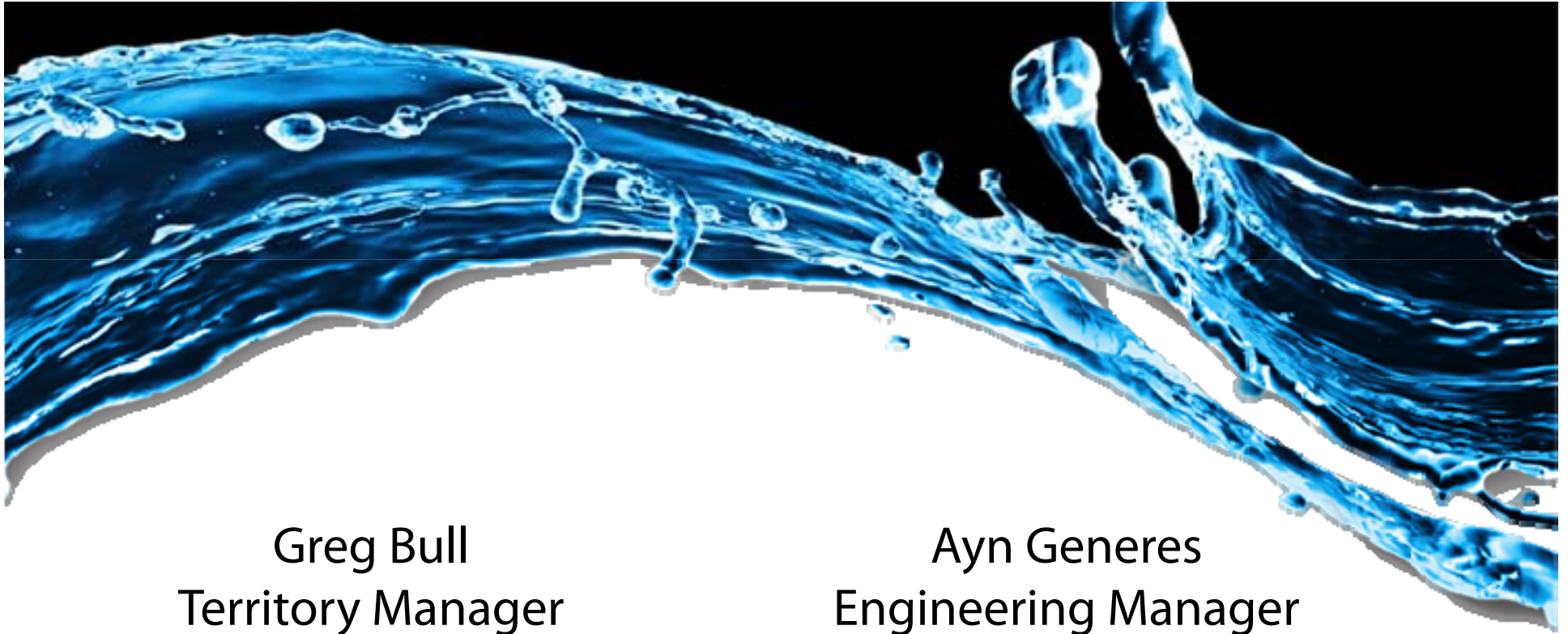
Bioretention





Downspout Inlet





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