

Peak Diversion StormFilter - Approved by NJ DEP

As of Sept 1, 2010, NJ DEP has accepted a new Peak Diversion configuration of the Contech® Stormwater Management StormFilter®.

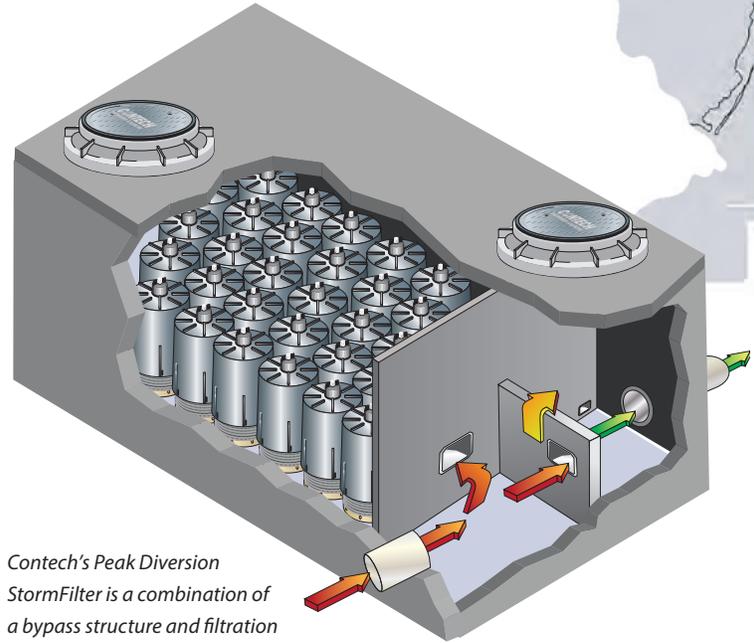
Applications

The use of the Peak Diversion structure **eliminates**

- The use of an external bypass structure,
- Downstream junction manhole, and
- The interconnecting conveyance piping.

This design will **save** the installing contractor

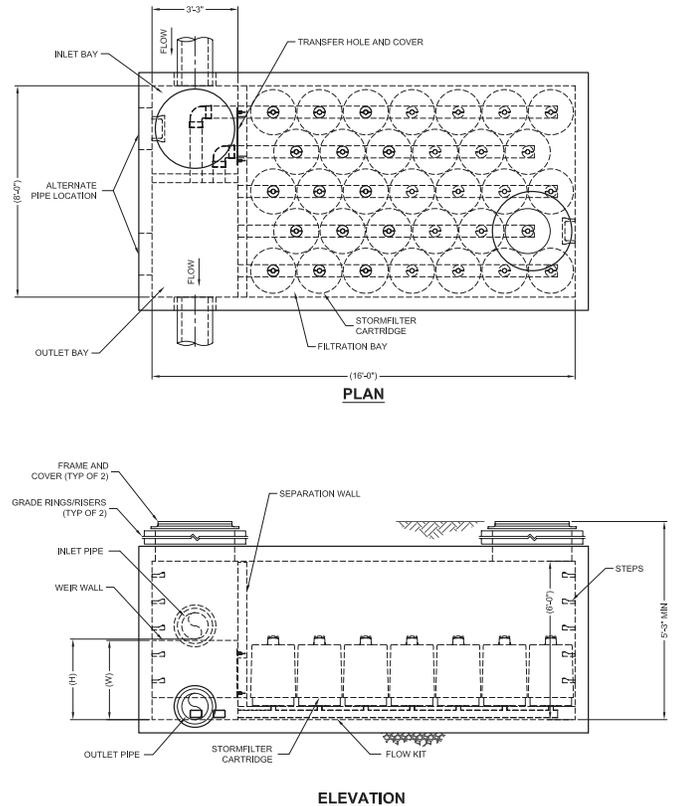
- Excavation cost,
- Installation cost associated with traditional bypass configuration, and
- TIME.



Contech's Peak Diversion StormFilter is a combination of a bypass structure and filtration in one unit offering the most compact design.

Learn More:
www.ContechES.com/stormfilter

FEATURE	BENEFIT
Compact Design	Reduced footprint
Multiple Configurations	Customizable design accommodates multiple inlets, grated inlets, a wide range of treated flowrate, and bypass capacity
Site Specific Design	Site specific designed bypass weir to meet New Jersey treatment flowrate and bypass any additional flow
Manhole Access	Unobstructed access to all chambers of system for maintenance activities



The Peak Diversion StormFilter is offered in 6 different sizes that are capable of handling up to 38 cartridges.