



















Consistent Ingredients

Pre-treatment/Sediment Catch

Underdrain/Overflow

Vegetation

Connectivity to Storm Sewer System

* Calculated and Engineered intentional solution to serve primarily water quality and volume reduction benefits within an urban context. Connection to nature? Perhaps.







...the landscape in which we live



Just One Tree...

Provides Shade Produces Edible Fruit or Seeds Generates Humus (leaf compost) Breaks Up Heavy Soils Rain Catches Within Canopy Softens the Impact of a Raindrop Breaks Force of Wind Holds Soil in Place Provides Cooling Sequesters Carbon Exhales Oxygen Seeds Clouds (Evapotranspiration) Feeds Soil Organisms Houses and Conveys Wildlife Shelters Birds Nurtures Insects Sprouts Seedlings Inspires Artists and Poets Invites Children to Climb and Explore Reflects Time and History



Formative Connections

At and early age, the stories of our lives in literature can be found...

"From deep in the Hundred Acre Woods..." -AA. Milne "Winnie the Pooh" "Two roads that diverge in the yellow woods..." - Robert Frost





















...context, arrangement, diversity...





Move From Conventional Process - 3 Questions...

- Can vegetated restoration and establishment be broken out of prime contract?
- Can the timeframe of vegetated restoration and establishment be conducted on 'plant time'?
- Can land management protocol and techniques be modified to meet the ecological characteristics?



Qualifying the notion of 'native landscape'

- If designed and planted by human hands, it is not native. It is not possible to directly 'replicate', rather, 'reflect' the properties and characteristics to be the goal.
- If located within a developed surround, it must be managed as its contextual influences have changed from its 'natural' setting.
- It must be embraced for what it is and allowed to play out.



