

Clark Park Infiltration Bed

Stormwater BMP Project



Partners:

PA Department of Environmental Protection (DEP)
Philadelphia Department of Recreation

Clark Park Infiltration Bed...

A subsurface infiltration bed beneath a new basketball court at Clark Park will manage stormwater runoff from the basketball court, as well as from an adjacent street and parking lot. The system has been designed to capture about 1.5" of rainfall from the contributing drainage area, but with well-drained soil, it is anticipated that actual stormwater capture will be much greater.

Benefits:

- Infiltration of stormwater runoff will reduce CSO volume in one of Philadelphia's largest combined sewer
- Opportunity to monitor long-term performance of a stormwater management strategy most often selected by private developers

Mill Creek Watershed



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Status: Design

Pennsylvania Horticultural Society (PHS)