District of Columbia Clean Water Construction-State Revolving Fund (CWC-SRF) Site Summary

Schoolyard and Parkland Stormwater Retrofits			**Grant Funding Year(s)** FY2022 Bipartisan Infrastructure Law (BIL)
Benning Stoddert Recreation Center			**Lead Agency** DOEE
			Project Type Design/Construction
Infrastructure Type Green	**Project Category** School/Recreational Facility Retrofit	**Address** 100 Stoddert Place SE	**Status** Complete
Design Start/End October 2023 – July 2025		**Construction Start/End** November 2025 – January 2026	
Objective Retrofit site for maximum stormwater capture and infiltration. Impervious surface removal and installation of green infrastructure to manage stormwater on the recreation center grounds.			
Outputs • Designs and permits • Bioretention basins • Imperious surface removal • Tree plantings			
Sewershed MS4	**Watershed** Anacostia River	**Subwatershed** Fort Chaplin Tributary	**Ward** 7

Outcomes

Stormwater Retention Volume	Contributing Drainage Area	Impervious Surface Removed	Trees Planted	Linear Stream Feet Restored
22,284 gallons	13,731 ft^2	302 ft^2	19	n/a

Updated 5/27/2026

United States Environmental Protection Agency

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Preconstruction

EPA
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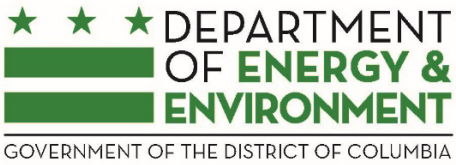
Environmental Protection
Agency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Construction

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Completion *(to be added)*