

# Canoe Run Park Storage Facility Project

CSO Program Final Plan Project



CITY OF RICHMOND  
DEPARTMENT OF  
PUBLIC UTILITIES

## Project Fact Sheet

### Project Overview

This project consists of a new storage tank and diversion structure to divert combined sewer flow during wet weather events to ultimately be conveyed to Richmond's Wastewater Treatment Plant.

### Project Snapshot

- |                                 |                              |
|---------------------------------|------------------------------|
| 1 6-Million-Gallon Storage Tank | 2 CSO Diversion Structure    |
| 3 Odor Control Facility         | 4 Canoe Run Park Restoration |

### Construction Cost Estimate

- \$140 million (ROM estimate)

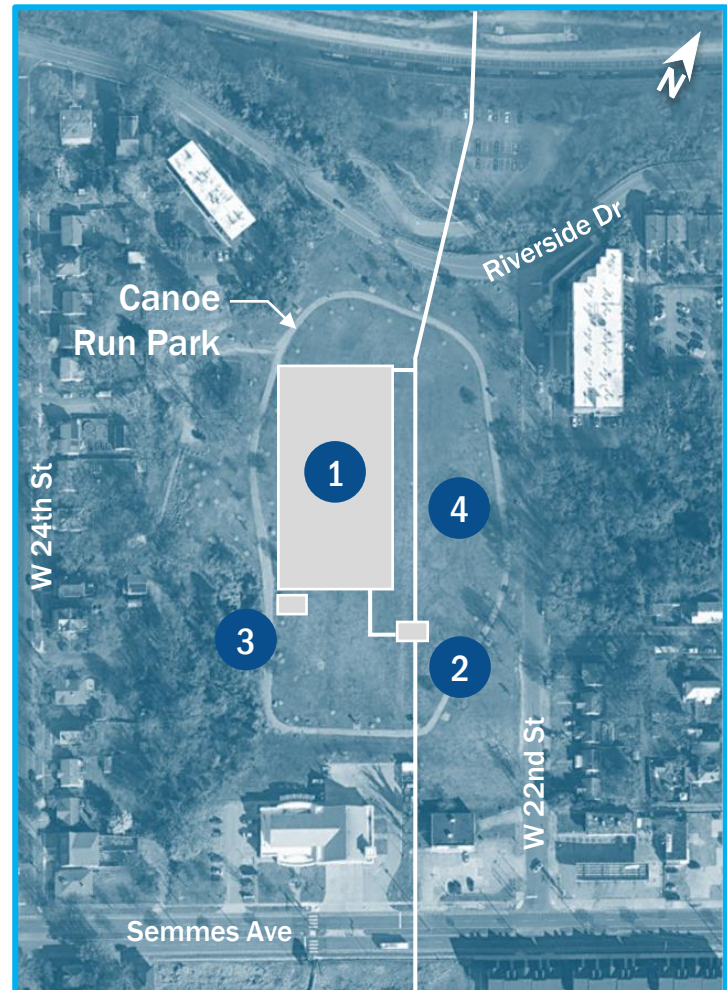
### Delivery Method

- Fixed-Price Design-Build  
(subject to City Council approval)

### Anticipated Procurement Schedule

- |                              |        |          |
|------------------------------|--------|----------|
| ● City Council Approval      | -----> | Jul 2025 |
| ● Request for Qualifications | -----> | Sep 2025 |
| ● Request for Proposal       | -----> | Jan 2026 |
| ● Contract Award             | -----> | Jun 2026 |

### Project Location Map



### Major Project Benefits

This project will reduce overflows of combined sewage to the James River by 83-million-gallons annually. This will improve water quality in our river for recreation, commerce and public health.

### Contact information for any project related questions

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Learn more at  
**RVAH2O.org**

