

Application for Urban Design Committee Review

Department of Planning and Development Review 900 E. Broad Street, Room 510 Richmond, Virginia 23219 | (804) 646-6335

https://www.rva.gov/planning-development-review/urban-design-committee



Application Type (select one)		Review Type (select one)		
Location, Character, & Extent Section 17.05 Other:	EncroachmentDesign Overlay District	Conceptual Final		
Project Information		Submission Date: 12/19/2024		
Project Name: Westover Park Phase	1 Improvements			
Project Address: 1301 Jahnke Rd, Ric	hmond, VA 23225			
Brief Project Description (this is not a replacement for the required detailed narrative): Lying just south of the James River, Westover Park is located in the Westover Hills neighborhood behind Westover Hills Elementary School. To its north and east the park is flanked by a combination of mixed-use facilities and standalone storefronts, and to its south lies single family housing. The Westover Park project seeks to enhance existing features in the park and improve access to recreational resources. Through on-site meetings and a virtual meeting, the community has had the opportunity to engage in the planning and design process. The Westover Hills Community Center and associated outdoor recreation space have the potential to become a civic common for its surrounding communities creating spaces for all. The park improvements is managed by the City of Richmond Parks, Recreation and Community Facilities in partnership with design firms. The implementation of the master plan will be a phased approach beginning with Phase 1 improvements in 2025.				
Applicant Information (a City repres	entative must be the applicant,	with an exception for encroachments)		
Name: Ryan Rinn	Email:	Ryan.Rinn@rva.gov		
City Agency: Parks, Recreation, and C	Community Facilities	Phone: (804) 646-4347		
Main Contact (if different from Appl	icant):			
Company:		Phone:		
Email:				
Submittal Deadlines				

All applications and support materials must be filed no later than 21 days prior to the scheduled meeting of the Urban Design Committee (UDC). Please see the schedule on page 3 as actual deadlines are adjusted due to City holidays. Late or incomplete submissions will be deferred to the next meeting.

Application

It is important that the applicant discuss the proposal with appropriate City agencies, Zoning Administration staff, and area civic associations and residents prior to filing the application with the UDC. Applications should be emailed to the Urban Design Committee Secretary, Ray Roakes, at Raymond.roakes@rva.gov.

Background

The UDC is an 11 member committee created by City Council in 1968 whose purpose is to advise the City Planning Commission (CPC) on the design of projects on City property or right-of-way. The UDC provides advice of an aesthetic nature in connection with the performance of the duties of the Commission under Sections 17.05, 17.06, and 17.07 of the City Charter. The UDC also advises the Department of Public Works in regards to private encroachments in the public right-of-way.

Westover Park Phase 1 Improvements

Final Design: Urban Design Committee

Submitted on: December 19, 2024 UDC Meeting: January 16, 2024

Project Purpose:

The Westover Park project will enhance existing park features and improve access to recreational resources. Through on-site meetings and a virtual meeting, the community has had the opportunity to engage in the planning and design process. Westover Park has the potential to become a civic common with many amenities for its surrounding communities. The implementation of the master plan will be a phased approach.

The Phase 1 development will:

- Create a continuous walking loop that connects all existing and proposed amenities
- Introduce a pedestrian promenade and plaza along the northern property line and maintaining existing mature trees; the promenade will serve as a civic common connecting the park to the adjacent mixed-use development
- Installing new landscaping and site furnishings
- Provide a new stormwater management system including bioretention areas and underground detention to alleviate persistent flooding
- Remove northwest baseball field and replace with multi-purpose field; increase southeast baseball field from a youth field, measuring 60 ft. between bases, to a Junior/Senior field, measuring 90 ft. between bases

Note: All activities on RPS property will be coordinated with RPS administration and school officials and will not proceed until explicit permission has been granted.

Project Context:

Lying just south of the James River, Westover Park is located in the Westover Hills neighborhood behind Westover Hills Elementary School. To its north and east the park is flanked by a combination of mixed-use facilities and standalone storefronts, and to its south lies single family housing. Access is limited to entering through the school parking lot to the west, mixed-use parking lot to the north, or between the tennis courts to the east (this entrance is currently primarily used by maintenance and utility workers). Pedestrians can enter though several gates along the perimeter fence line.

Current recreational facilities comprise of two baseball fields, one football/soccer field, seven tennis courts (three hard, four soft), four pickleball courts, one handball court, and a small seating area under tree cover along the northern edge. The northeast corner of the field area currently experiences poor drainage and persistent standing water after storms. Per a recently approved subdivision plat between PRCF and Richmond Public Schools (RPS), the two basketball courts, playground, and staff parking area are located on RPS property. All improvements on RPS property will be coordinated with the proper RPS representatives before installation.

Community-Driven Design:

In 2021 the original master plan effort was led by Storefront for Community Design, a nonprofit design center in Richmond, and involved the nearby community, the City of Richmond Parks, Recreation, and Community Facilities, and local sporting organizations, including pickleball and tennis groups, to help prioritize park amenities. This effort included on-site meetings and a virtual community engagement meeting to listen to the needs of the community.

The original master plan was revised by Timmons Group based on existing site conditions and a phasing plan that was not initially considered by Storefront for Community Design. All amenities in the original master plan have been maintained and are included in the revised plan. The revised master plan was reviewed by the Urban Design Committee, on November 7, 2024,

and approved by the City of Richmond Planning Commission, on November 19, 2024.

Site Concerns:

The major concern from the community is availability and enhancement of existing sports facilities. Existing sport courts are in disrepair with damage to the court surfacing and fencing. Access to these facilities is also difficult, as there is no central trail or sidewalk to connect the amenities, leaving visitors to walk through the grass fields. During and after storm events these fields become heavily flooded or muddy due to the lack of necessary drainage systems.

Parking has also become a major concern for park users, the school, and the adjacent developments. There is limited parking available for teachers in the elementary school parking lot, leaving many teachers to park in the grass, often directly in the root zone of mature trees. The adjacent developments have also indicated that they are having issues with park guests parking in their residential lots and taking up spaces intended for their retail patrons. Additional parking will be included in future phases.

Project Budget and Funding Sources:

The Phase 1 improvements are anticipated to be funded through the PRCF CIP funds. Additional funding for future phases is anticipated through a combination of CIP funds and local, state, and/or federal grant opportunities that are currently being considered.

Construction Timeline:

After approval of the Phase 1 improvements, the project team will move forward with the final construction documentation. Construction is anticipated to begin in summer of 2025 with a 4-6-month construction timeline anticipated. A more detailed breakdown of the proposed design and permitting schedule is on the following page.

Task/Process	Target Completion Date
Community Engagement and Conceptual Design (SFCD Master Plan)	January – August 2021
Survey, Environmental, and Utility Location	December 2023 – January 2024
Schematic Design and Design Development	January – February 2024
RPS and PRCF Subdivision Plat Coordination	April 2024 – July 2024
Urban Design Committee Concept Review Meeting	November 7, 2024
Urban Design Committee Final Review Meeting; Phase 1 Improvements	January 16, 2025
Construction Documents and Permit Drawings for Phase 1 Design	November 2024 – April 2025
Permitting; Procurement, Bidding, Contractor Award	April – June 2025
Construction	Summer 2025









Table of Contents

1	Existing Conditions	03
2	Westover Park Phase 1 Plan	06
3	Site Character	11
4	Project Schedule	14

1 Existing Conditions

• Site Photos

Site Photos



















WESTOVER PARK PHASE 1 IMPROVEMENTS TIMMONS GROUP | JANUARY 16, 2025

Site Photos



















WESTOVER PARK PHASE 1 IMPROVEMENTS TIMMONS GROUP | JANUARY 16, 2025

2 Westover Park Phase 1 Plan

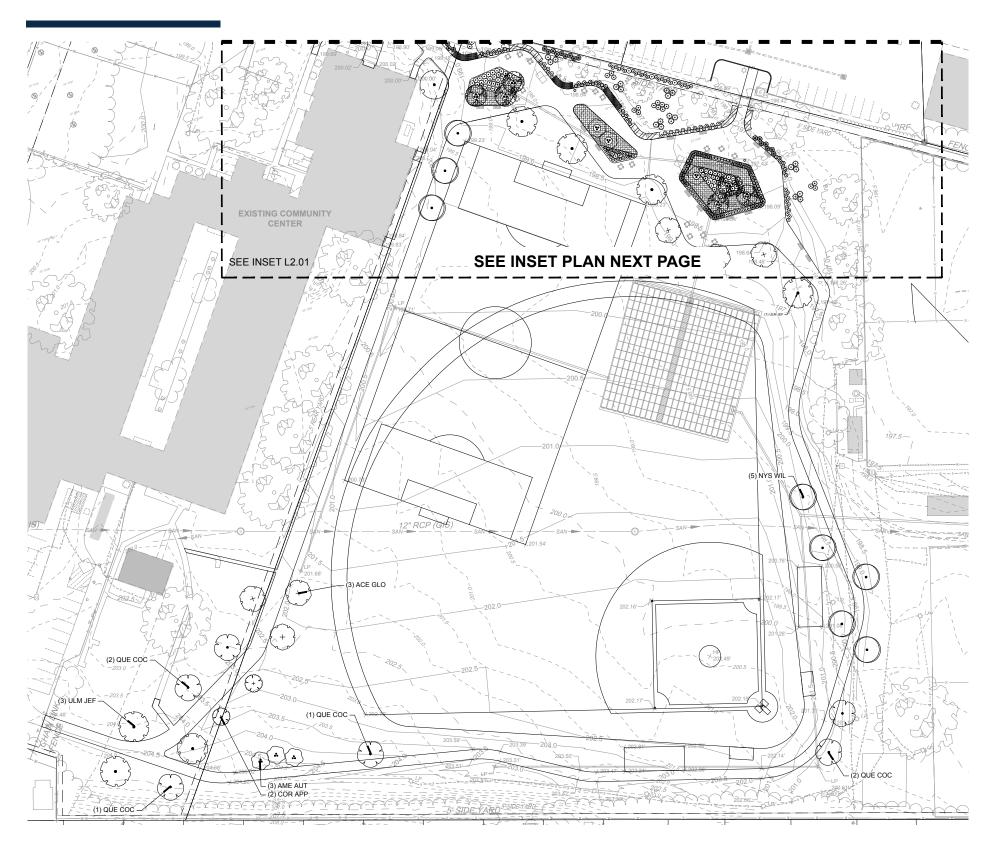
- Phase 1 Plan
- Phase 1 Landscape Plan
- Phase 1 Landscape Plan: Promenade
- Phase 1 Maintenance Plan

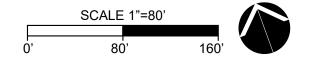
Phase 1 Plan

- Entrance at Commercial Area
- 2 Entrance at Parking Area
- 3 Existing Playground
- 4 Existing Basketball Courts
- 5 Community Center Access
- 6 Pedestrian Promenade
 - Permeable Paving
 - Site Furnishings
 - Existing Shade Trees
 - Proposed Landscape
- 7 Bioretention Planting at Plaza
- 8 Existing Pickleball Courts
- 9 Existing Tennis Courts
- **10** Existing Utility Tower
- Existing Handball Court
- 12 Baseball Field (sized for 16 yr. olds)
 - Bleachers & Dugouts
 - Reuse Existing Lights
- 13 Multi-Purpose Field (53 x 100 yards)
- Pedestrian Multi-use Trail
- 15 Pedestrian/Vechicular Multi-use Trail
- 16 Existing Parking at School
- Westover Hills Elementary School and Community Center
- 18 Commercial | Mixed-Use Development



Phase 1 Landscape Plan





PLANT SCHEDULE	
CODE	BOTANICAL NAME
CANOPY T	IDEES
ACE GLO	ACER RUBRUM 'OCTOBER GLORY' TM
BET DUR	BETULA NIGRA 'DURAHEAT'
NYS WIL	NYSSA SYLVATICA 'WILDFIRE'
QUE COC	QUERCUS COCCINEA
QUE PHE	QUERCUS PHELLOS
ULM JEF	ULMUS AMERICANA 'JEFFERSON'
	ORY TREES
AME AUT	AMELANCHIER X GRANDIFLORA 'AUTUMN BRILLIANCE
COR APP	CORNUS FLORIDA 'APPALACHIAN SPRING'
	US SHRUBS
ARO LSC	ARONIA MELANOCARPA 'UCONNAM165'
CEP SUS	CEPHALANTHUS OCCIDENTALIS 'SMCOSS'
CLE HUM	CLETHRA ALNIFOLIA 'HUMMINGBIRD'
CLE RUB	CLETHRA ALNIFOLIA 'RUBY SPICE'
HYD LIT	HYDRANGEA PANICULATA 'LITTLE LIME'
ILE JIM	ILEX VERTICILLATA 'JIM DANDY'
ILE RED	ILEX VERTICILLATA 'RED SPRITE'
ITE LIT	ITEA VIRGINICA 'LITTLE HENRY'
	TAL CLIDLIDG
ABE ROS	EN SHRUBS ABELIA X GRANDIFLORA 'ROSE CREEK'
ILE DEN	ILEX GLABRA 'DENSA'
MYR CER	MYRICA CERIFERA
MYR DON	MYRICA CERIFERA 'DON'S DWARF'
WITTEDON	MITTON OLIVI LIVI BOITO BWAIN
ORNAMEN	NTAL GRASSES
MUH CAP	MUHLENBERGIA CAPILLARIS
WOLL CVI	

PLANT HATCH LEGEND

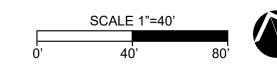
BMP PERENNIAL PLANTINGS
ANDROPOGON VIRGINICUS
ASCLEPIAS INCARNATA
[EUPATORIUM DUBIUM 'LITTLE PYE'
LİLİ IRIS VERSICOLOR
JUNCUS EFFUSUS
[-T-] LIATRIS SPICATA
PANICUM VIRGATUM 'RR1'
SCHIZACHYRIUM SCOPARIUM 'STANDING OVATION'
SOLIDAGO RUGOSA 'FIREWORKS'

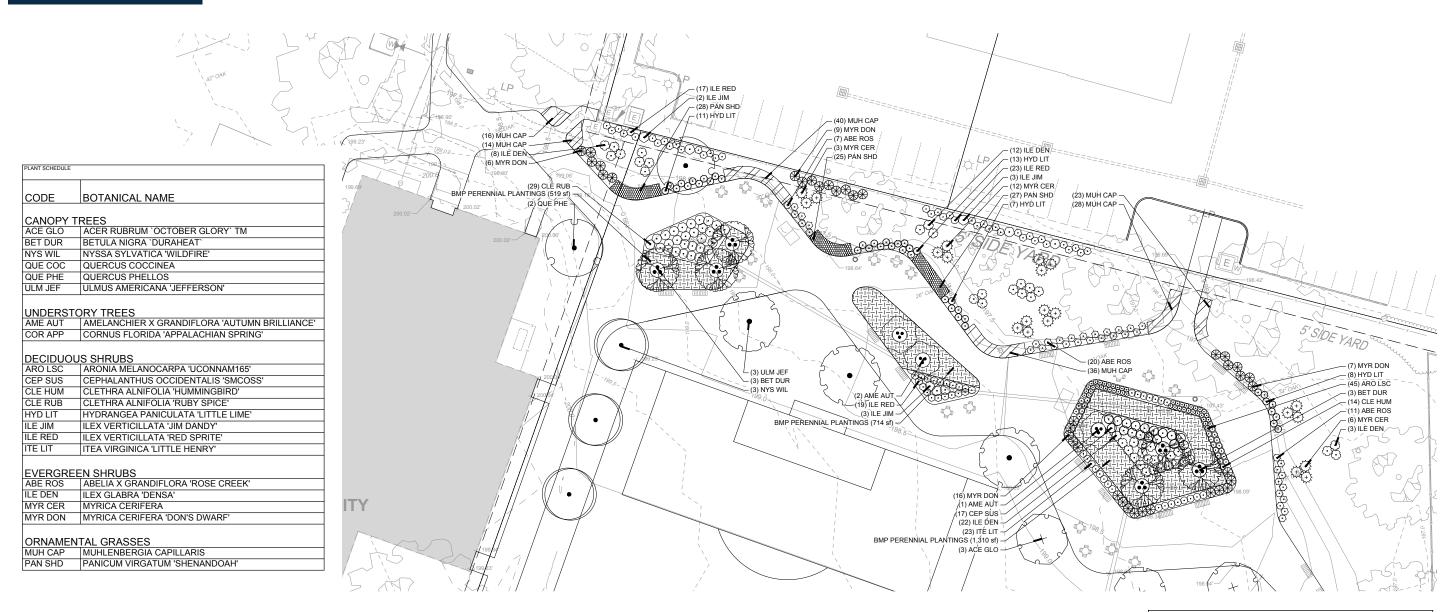
Landscape Notes:

All disturbed areas to be seeded with turf unless otherwise noted.

Final plant selections subject to change based on plant availability. The general quantities, tree and planting bed locations, and character will strive to reflect what is represented in the UDC submission.

Phase 1 Landscape Plan: Promenade





PLANT HATCH LEGEND

BMP PERENNIAL PLANTINGS

ANDROPOGON VIRGINICUS

TIT ASCLEPIAS INCARNATA

[다] EUPATORIUM DUBIUM 'LITTLE PYE'

IRIS VERSICOLOR

JUNCUS EFFUSUS

LIATRIS SPICATA

PANICUM VIRGATUM 'RR1'

| | SCHIZACHYRIUM SCOPARIUM 'STANDING OVATION'

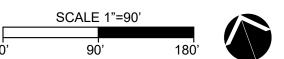
SOLIDAGO RUGOSA `FIREWORKS`

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Phase 1 Maintenance Plan



Maintenance Notes:

Landscape Maintenance:

- ► Lawn areas to be mown and maintained according to City of Richmond Standard Practices.
- Stormwater bioretention area maintenance involves weeding and pruning annually.
- ▶ Shrubs and Trees to be pruned for structural and clearance reasons only; planting bed areas to be top dressed annually with double shredded hardwood mulch.

Hardscape Maintenance:

- Site furnishings to be inspected and repaired/replaced as needed
- Signage to be cleaned and replaced as needed for maintenance and legibility.
- Turf Lawn Maintenance (routine mowing + water to establishment)
- Plant Bed Maintenance (seasonal weeding, Pruning mulching + watering for establishment)
- Bioretention Area Maintenance (Ensure basin is clear of trash and debris; replace plants as needed; seasonal weeding)



3 Site Character

- Promenade & Multi-use Trail
- Landscape

Promenade & Multi-use Trail

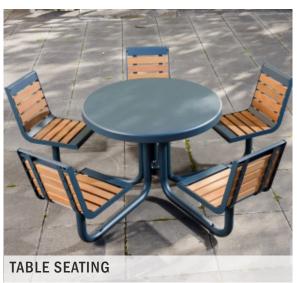






PAVING MATERIALS









PAGE 12

Landscape





NATIVE LANDSCAPE







TREES







BIORETENTION AREA

4 Project Schedule

Project Schedule

