

# City of Richmond

*900 East Broad Street  
2nd Floor of City Hall  
Richmond, VA 23219  
[www.rva.gov](http://www.rva.gov)*



## Agenda

**Thursday, June 8, 2023**

**10:00 AM**

**5th Floor Conference Room of City Hall**

**Urban Design Committee**

**Call to Order**

[PDRPRES  
2023.037](#)

Public Access and Participation Instructions - Urban Design Committee  
06/08/2023

**Attachments:** [06\\_08\\_2023\\_Public Access and Participation Instructions - Urban Design Com](#)

**Roll Call****Approval of Minutes****Secretary's Report****Consideration of Continuances and Deletions from Agenda****CONSENT AGENDA**

[UDC 2023-09](#) UDC 2023-09 FINAL Location, Character, and Extent to renovate a portion of the Canal Walk to better facilitate bike access located nearest to 211 S 14th Street.

**Attachments:** [UDC 2023-09 Application](#)  
[UDC 2023-09 FINAL Narrative](#)  
[UDC 2023-09 FINAL Landscape Plan](#)  
[UDC 2023-09 FINAL Site Plan](#)  
[UDC 2023-09 UDC Staff Report](#)

[UDC 2023-12](#) UDC 2023-12 FINAL Location, Character, and Extent review to expand and enhance green space at Hotchkiss Park, located at 715 E Brookland Park Boulevard.

**Attachments:** [UDC 2023-12 Application](#)  
[UDC 2023-12 Narrative](#)  
[UDC 2023-12 Plans](#)  
[UDC 2023-12 UDC Staff Report](#)

**REGULAR AGENDA**

[UDC 2023-10](#) UDC 2023-10 FINAL Location, Character, and Extent review of the new TB Smith Community Center; 2015 Ruffin Road.

- Attachments:**      [UDC 2023-10 Application](#)  
[UDC 2023-10 Narrative](#)  
[UDC 2023-10 Application Packet](#)  
[UDC 2023-10 Site Plan](#)  
[UDC 2023-10 Staff Report](#)  
[EXHIBIT 1 LEED SHEET](#)

**UDC 2023-11**      UDC 2023-11 FINAL Location, Character, and Extent review of a new community center located at Luck's Field; 1925 U Street.

- Attachments:**      [UDC 2023-11 Application](#)  
[UDC 2023-11 Narrative](#)  
[UDC 2023-11 Application Packet](#)  
[UDC 2023-11 Site Plan](#)  
[UDC 2023-11 Staff Report](#)  
[EXHIBIT 1 LEED SHEET](#)

**OTHER BUSINESS**

**Adjournment**