CRUMITY CENTER

COMMUNITY MEETING NOVEMBER 29, 2023



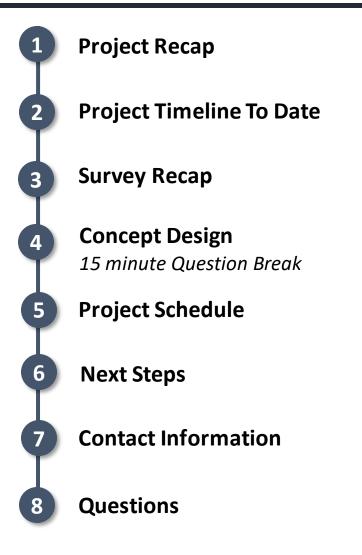
RULES OF THE ROAD

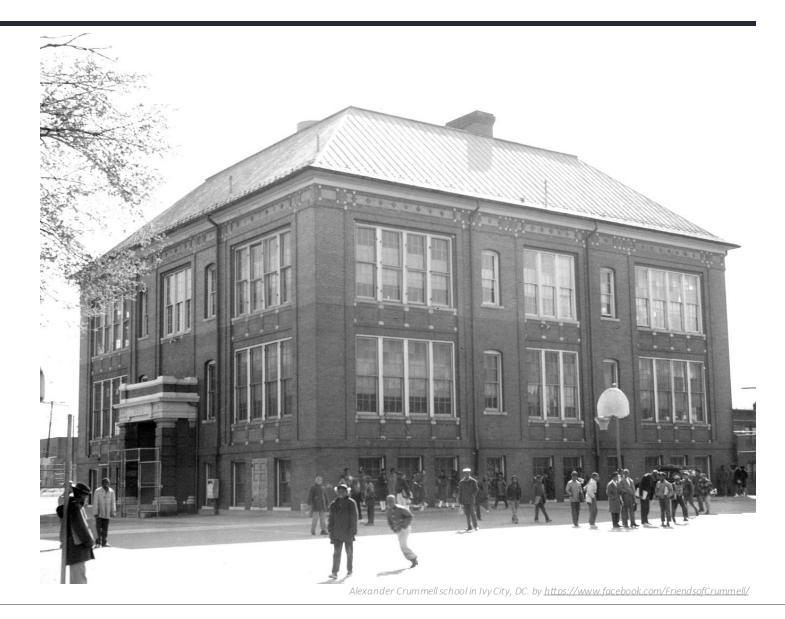
WELCOME!

- Please Hold all questions until the end of the presentation.
- Sign-In Before you leave (scan the QR code to the right)



MEETING AGENDA





TEAM MEMBERS









DPR Chief of External Affairs



BRENT SISCO DPR Project Manager

BRIA WIGFALL DPR Project Manager



CRAIG JAMES DGS Project Manager



TEAM MEMBERS







SUMAN SORG Lead Designer



NATALIE RAMIREZ Project Manager



ROBERT WIDGER Senior Architect



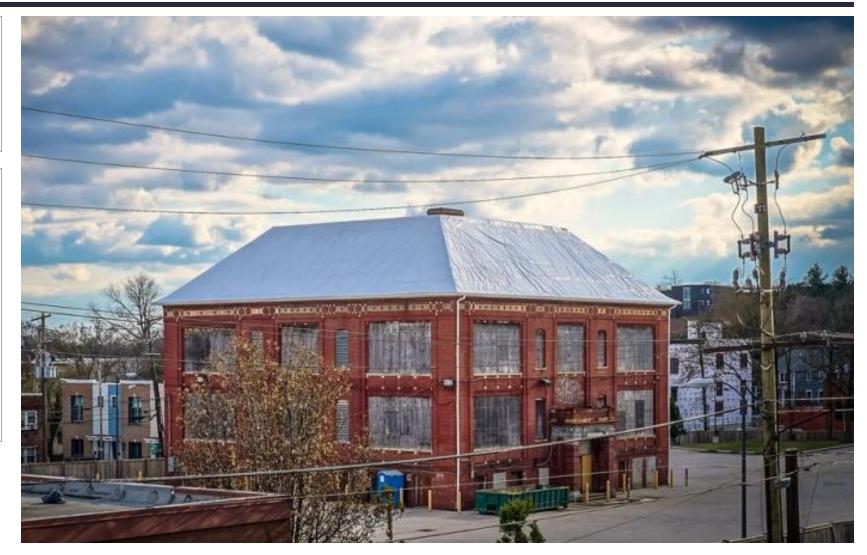
LEAH HONG Designer



PROJECT RECAP/OVERVIEW



This funding will be used to modernize the existing, historic site of the Crummell School into an allinclusive amenity for the community.



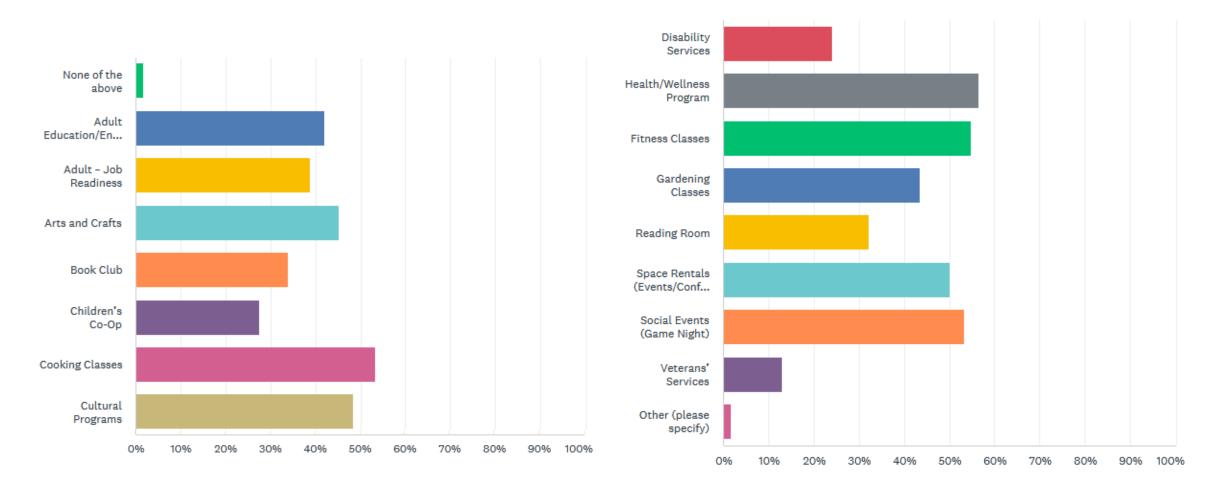
Alexander Crummell school in Ivy City, DC. Image by Ted Eytan licensed under Creative Commons.

PROJECT TIMELINE: TO DATE

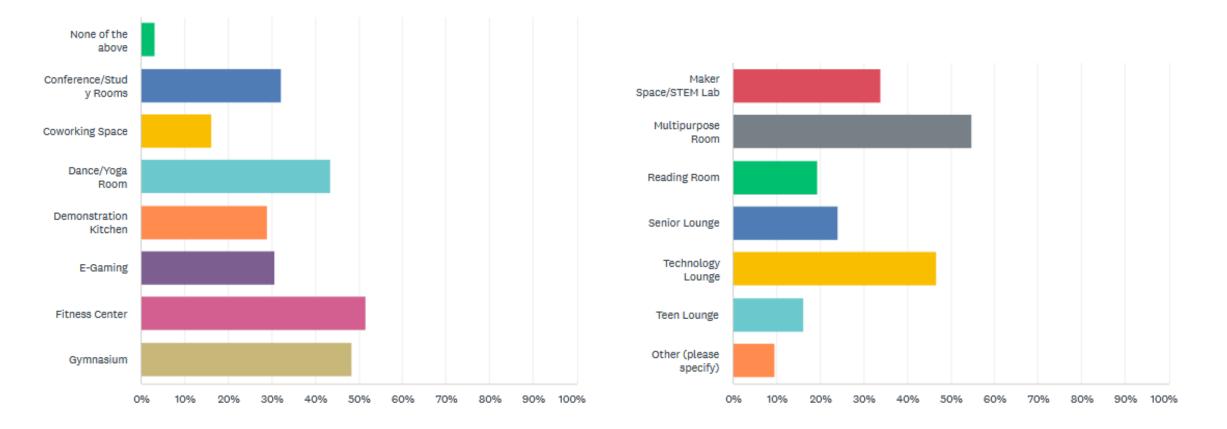
July 12, 2023 :	Introductory Community Meeting to introduce project team, scope, and budget
August 8, 2023:	Programming Questionnaire released to public
September 14, 2023:	Survey Results (electronic and paper) Combined for review
October 16, 2023:	Initial CFA Input on design concept

- 82% of respondents live either directly adjacent to or less than a 5 minute walk from Crummell School.
- 85% usually walk to the site. 10% usually drive, 2% usually bike, and 3% usually take public transportation.
- 44% are mostly likely to visit during 9am-5pm, 37% after 5pm, 13% on weekends and holidays, and 6% before 9am.
- The top 5 requested indoor amenities for the new community center are a multipurpose room, a fitness center, a gymnasium, a technology lounge, and a dance/yoga room.
- The top 5 requested outdoor amenities are a splash park, a community garden, a playground, multi-functional sports field, and basketball courts.
- The top concerns for the new community center were site safety/security (63%) and site accessibility (32%).

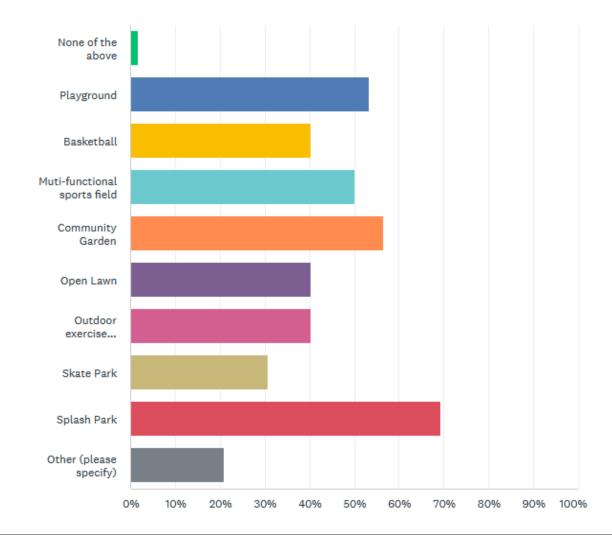
Services/Activities Requested



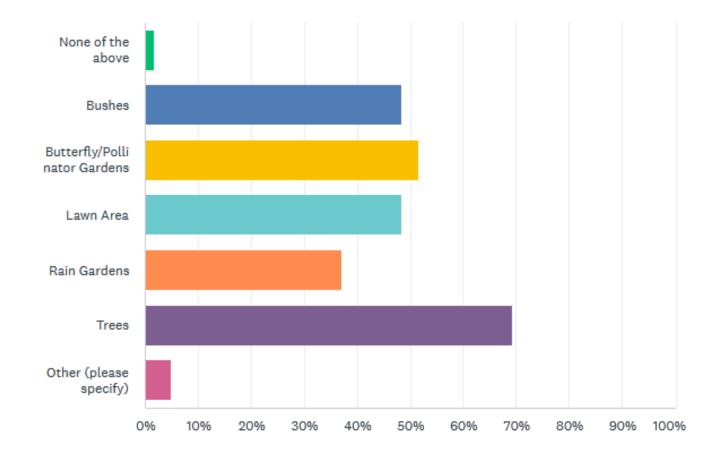




Top 5 New Outdoor Amenities Requested



Top 3 Landscape Improvements



HISTORIC CONTEXT

Alexander Crummell School

1900 Gallaudet Street, NE, Washington DC

Square:4042Lot:22Architect:Snowden Ashford

1910: Original Design by municipal architect Snowden Ashford

1911: Constructed by Allan T. Howlson

November 21, 1911: Building is dedicated

1932: Addition of two classrooms and heating plant

1945: Temporary school erected on at 14th and Jackson Streets, N.E. called the Crummell School Annex

1948: Removal of Crummell School Annex due to lack of inside play space

1948: Erection of an eight-room temporary building on the school site

1977: Crummell School closed and was transferred to the Department of General Services

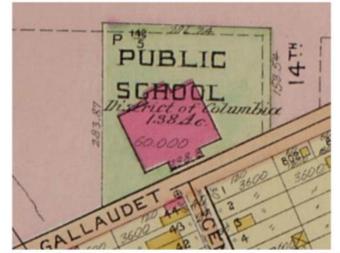
2003: Listed in the National Register of Historic Places



View of Alexander Crummell School, 1900 Gallaudet Street NE, looking SW (EHT Traceries)

HISTORIC CONTEXT

- Constructed in 1911 to replace 1896 wood frame school building that served Ivy City's predominantly African American residents
- Snowden Ashford initially designed the school to be two stories tall, with a partially raised basement, six classrooms, and a meeting hall
- Design was one of the first of Ashford's in his new role as Municipal Architect
- In 1932, the second story was added to the building's rear, replacing the original meeting hall with two extra classrooms
- The Crummell School was named for noted Black abolitionist and intellectual, Alexander Crummell (1819-1898)

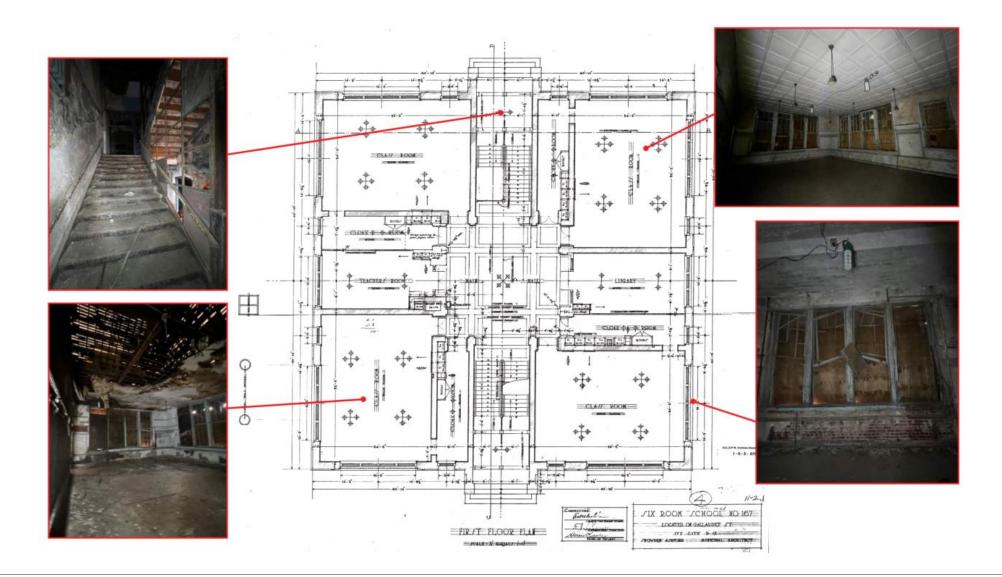


Detail of 1913 Baist map; Baist Atlas; Volume. 4 plate 4. (LOC, 1913)

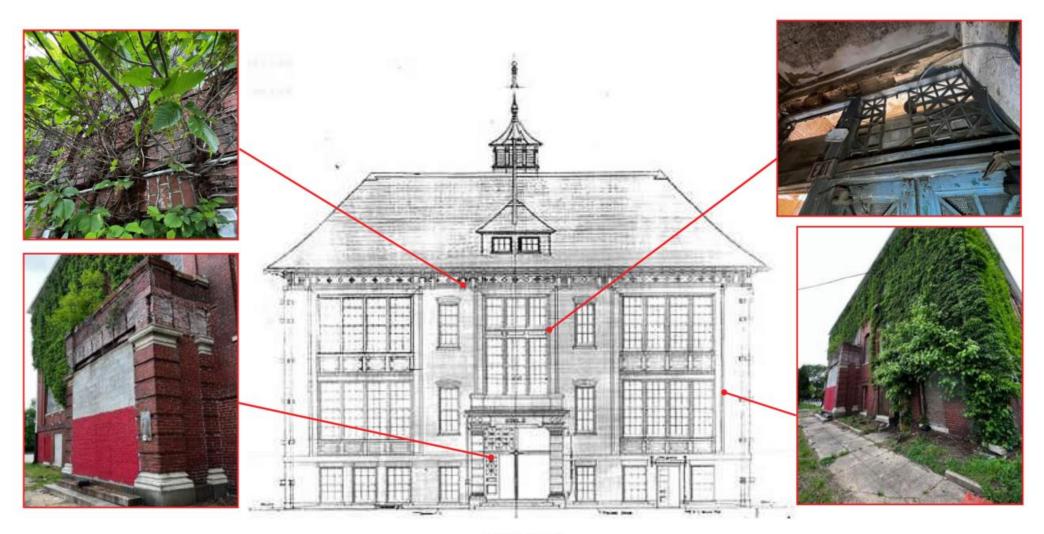


Photo of Alexander Crummell School prior to addition. (DC Public Library, 1911)

EXISTING INTERIORS



EXISTING INTERIORS



South Elevation

PRESERVATION SCOPE



Figure 1: Vegetation growing into the masonry.

Figure 2: South entrance, missing cornice. Note lettering.



Figure 3: Entrance on north elevation.



Figure 4: Basement level window with security screen infilled with brick.

EXTERIOR

- · Clear brickwork of vegetation, debris, and paint, repoint defined areas or percentages (Figure 1).
- · Remove and replace failing bricks, including at parapet.
- · Clean limestone using the gentlest means possible and patch or replace broken sills.
- · Restore entrance steps on north and south elevations.
- · Restore brickwork at parapet.
- · Replace temporary PVC roof system with slate roof.
- · Recreate hipped roof dormer on south façade (no longer extant) based on historic drawings.
- · Recreate octagonal cupola ventilator (no longer extant) based on historic drawings.
- · Replace stones on cornice to match historic drawings.
- · Remove brick or CMU infill from all windows (Figure 4).
- · Replace all windows with wood-clad aluminum windows. Window trim to match historic drawings (Figure 4).
- Remove CMU infill and restore or recreate central wood entrance doors on north and south elevations, based on historic drawings (Figure 3&5).
- · Restore or recreate transom windows above entrance doors.
- Retain and restore historic lettering on parapet at south elevation (Figure 2).
- · Restore portico on north and south elevations based on historic drawings.
- · Recreate missing cornice above entrances on north and south elevations based on historic drawings (Figure 2).

PRESERVATION SCOPE



Figure 5: Wooden door at northern entrance.

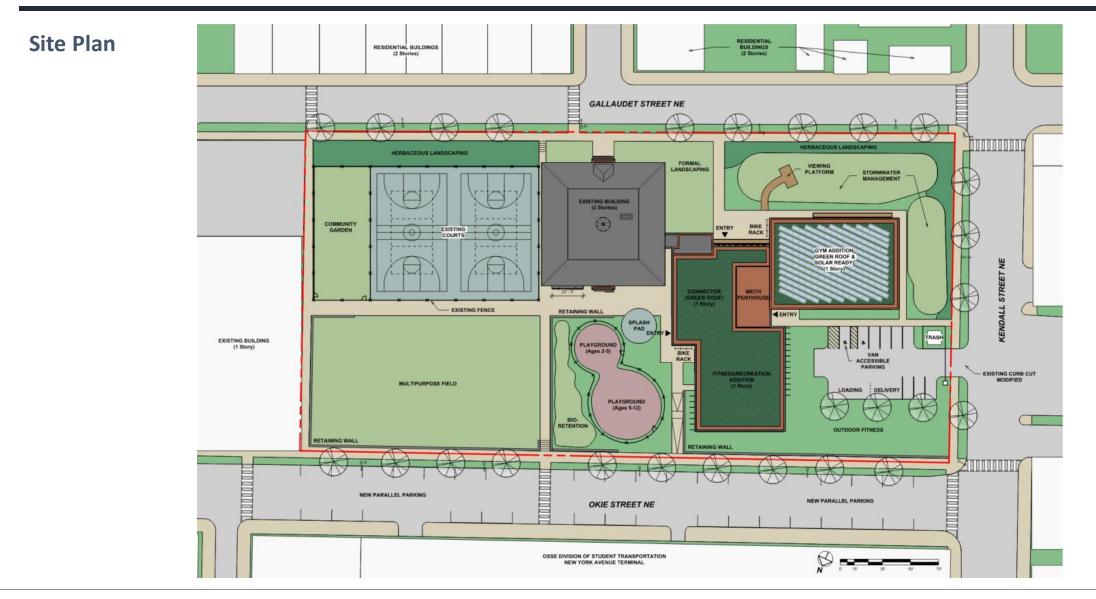
Figure 6: Glass and metal frame enclosures at



Figure 7: Second floor classroom, note intact ceiling.

INTERIOR

- · Retain pinwheel configuration on lower level and first floor.
- Recreate one classroom and the central hall on the first floor. Trim, floor finish, ceiling finish, doors, and transoms to match historic drawings.
- Retain and restore glass and metal screens in both stairwells (Figure 6).



Landscape Plan



Landscape Concepts









BIO-RETENTION AREA



SYNTHETIC TURF FIELD WITH TRACK



POLLINATOR GARDEN







OUTDOOR FITNESS





SPLASH PAD

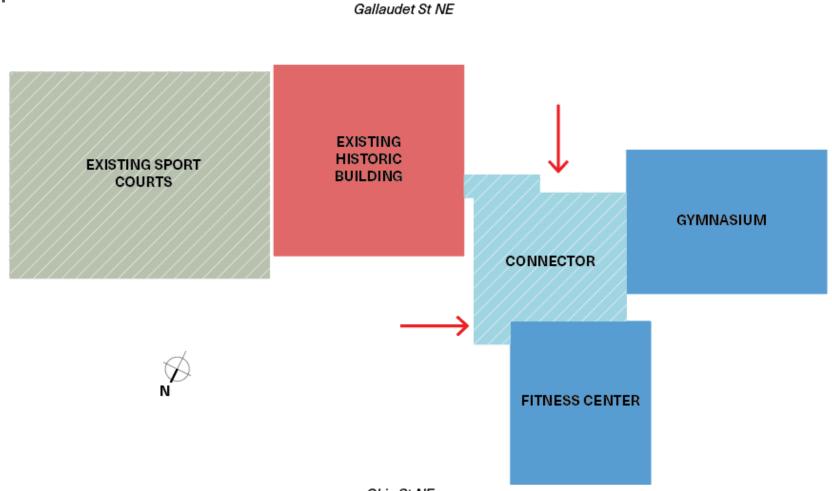
SPLASH PAD

VIEWING PLATFORM

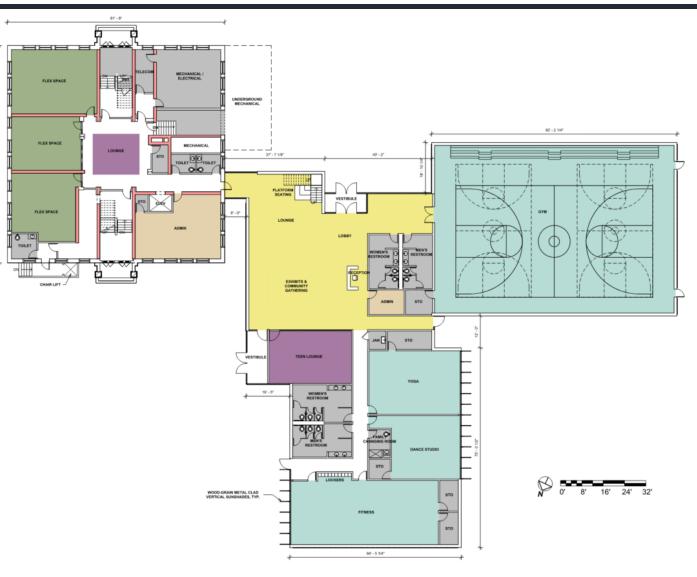
Stair Access Diagram



Adjacency Diagram

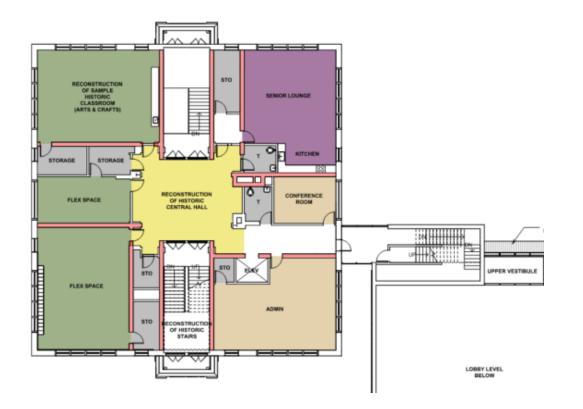


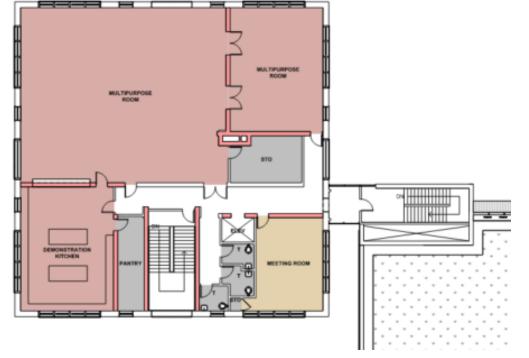
Lower Level Floor Plan



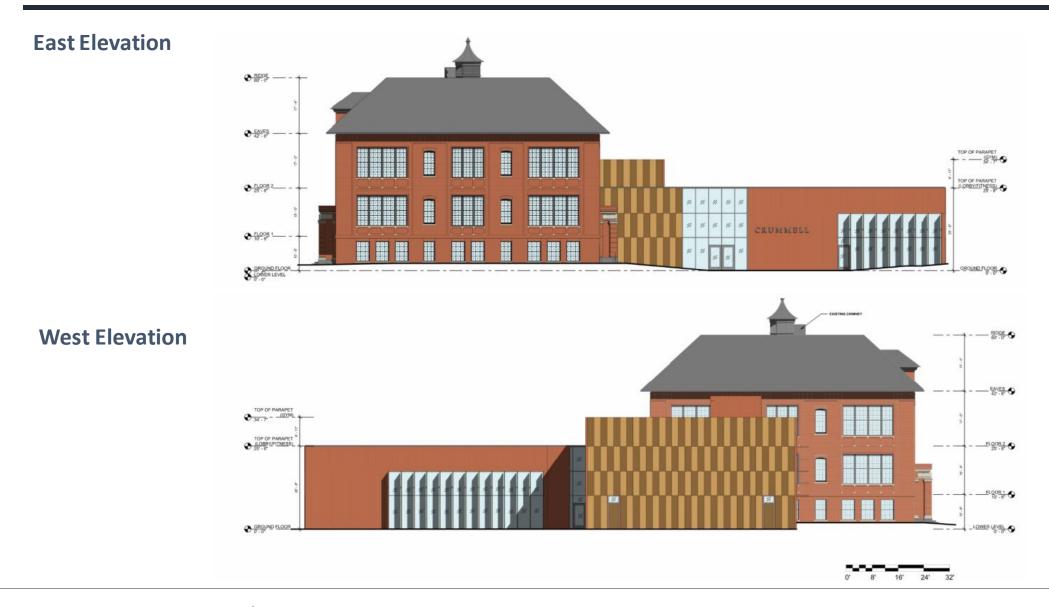
First Floor Plan

Second Floor Plan









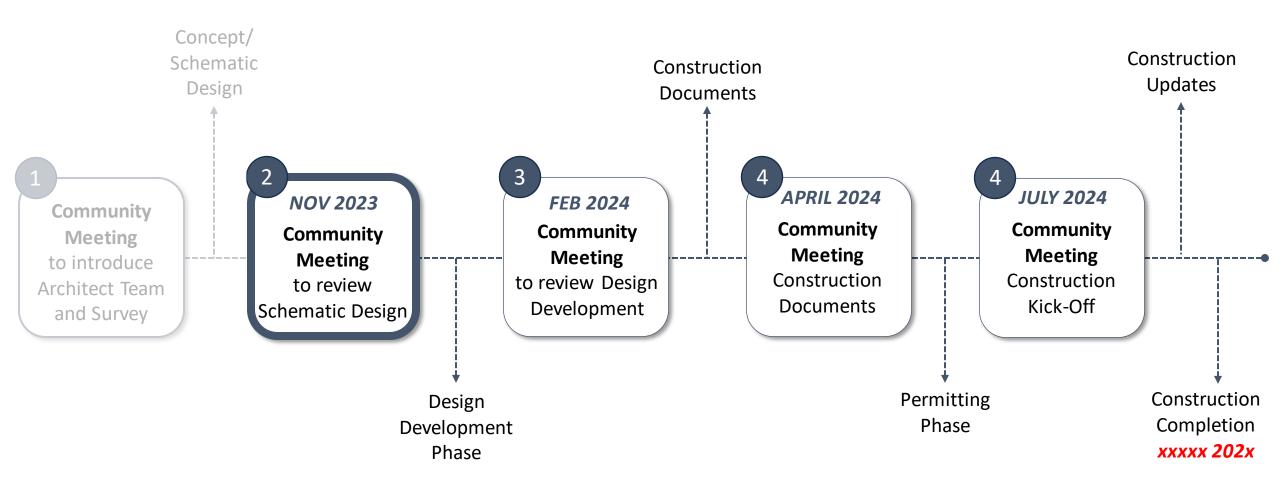




3D Perspective – Gallaudet St.



PROJECT MILESTONE SCHEDULE



This presentation will be placed on the project website for reference: https://dgs.dc.gov/page/new-community-center-historic-crummell-school

Next Community Meeting January/February 2024

CONTACT INFORMATION

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Project Website:

https://dgs.dc.gov/page/new-community-center-historic-crummell-school



