

EGLESTON SQUARE BRANCH LIBRARY

Design Phase Community Meeting #2 November 21, 2024







INTERPRETATION / INTERPRETACIÓN

Windows | macOS

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- 1. In your meeting/webinar controls, click Interpretation (1).
- 2. Click the language that you would like to hear.
- 3. (Optional) To hear the interpreted language only, click Mute Original Audio.

Notes:

- You must join the meeting audio through your computer audio/VoIP. You cannot listen to language interpretation if you use
 the dial-in or call me phone audio features.
- As a participant joining a language channel, you can broadcast back into the main audio channel if you unmute your audio and speak.

Android | iOS



- 1. In your meeting controls, tap the ellipses ***.
- 2. Tap Language Interpretation.
- 3. Tap the language you want to hear.
- 4. (Optional) Tap the toggle to **Mute Original Audio**.
- 5. Click Done.

Notes:

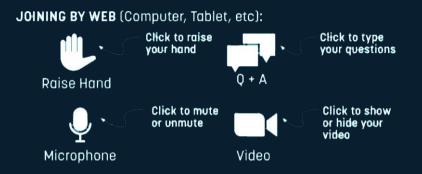
- You cannot listen to language interpretation if you use the dial-in or call me phone audio features.
- As a participant joining a language channel, you can broadcast back into the main audio channel if you unmute your audio and speak.







QUESTIONS? PLEASE HOLD THEM UNTIL THE END!



¿PREGUNTAS? ¡POR FAVOR, GUARDENLOS HASTA EL FINAL!

FAVOR SELECCIONAR LA TRADUCCIÓN A ESPAÑOL CON EL ICONO DE GLOBO () DE LA PARTE INFERIOR A LA DERECHA

Instrucciones para escuchar la interpretación en Español: Seleccione un canal en zoom para escuchar. Si tiene computador, busque el globo terráqueo/mundo y escoja Español. Favor de poner en mudo su microfono durante la sesión.



EGLESTON SQUARE BRANCH LIBRARY

Design Phase Community Meeting #2 November 21, 2024









Public Facilities Team

CARLETON JONES Director
ROHN MACNULTY Deputy Director
ELLEN MCDONOUGH Chief of Staff
LISA GUSCOTT WELLS Assistant Director
SUSAN PHILLIPSON Project Manager

AGENDA

- 1. Introductions
- 2. Background Information
- 3. Design Updates
 - Building plans
 - Site plans
- 4. Feedback & Questions
 - Please hold your questions and comments until the end

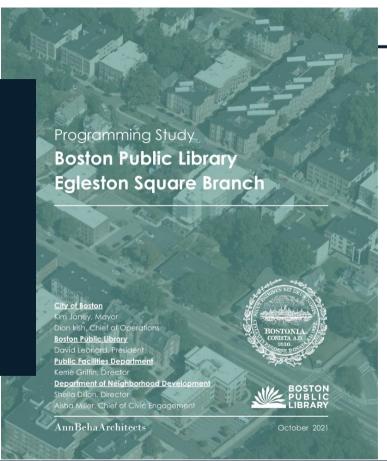












BACKGROUND INFORMATION







2021 STUDY

Conclusions

- The building needs to be significantly larger to house all of the library programs + services
- Outdoor space is an important element for this community
- The existing building is beyond its useful lifespan and should be replaced
- The project should not include housing; it will be a standalone branch library, as it is today

TO 15.45 SF STAFF 720 SF COMMUNITY 2,325 SF CHILDREN'S **AREA** 3.100 SF SUPPORT 420 SF STAFF 565 SF TEEN AREA COMMUNITY 675 SF 555 SF CHILDREN'S AREA 1,530 SF ADULT AREA 3.240 SF TEEN 160 SF ADULT AREA **OUTDOOR** 1,720 SF SPACE 6-7,000 SF CENTRAL CENTRAL SERVICES **SERVICES** 310 SE 915 SF **ENTRY FNTRY** 935 SF 790 SF **EXISTING PROPOSED**

SUPPORT 1.315 SF

Note: Areas are approximate







WHAT WE HEARD

Community Meeting #1

Outdoor space is important to the community

- Quality of the space: preserving some of the trees, well-landscaped
- Uses of the space: want to see gardening, events, performances
- What is the best way to shelter the outdoor space from the street?

Sustainability is important. Let's aim high

Love the staff and all they do

- Interest in community program spaces inside: teaching and gathering spaces
- The seed library should be incorporated







WHAT WE HEARD

Postcards to the Design Team

Programs, Services, & Collections

- English-language classes
- Story Time
- More variety of books and movies
- Xbox and other games
- A kids' art program
- Classic fiction, poetry, and drama
- "A few more <u>Diary of a Wimpy Kid</u> books"
- A 3-D printer or laser cutter

I want my library to have...

Quiero que mi biblioteca tenga...

Large windows that let in lots of light and comfy couches and chairs to read on

I want my library to have...

Quiero que mi biblioteca tenga...

Snacks and good graphic novels

want my library to have...

Jiero que mi biblioteca tenga...

niños juegan cy un salón de arte para

(Optional) \ Name/Nombre:
Email/Correo Electronico:





SASAKI





WHAT WE HEARD

Postcards to the Design Team

Spaces

- Meeting spaces with acoustic isolation, AV systems, capacity for events
- Different sizes of rooms for different uses
- "A place for grownups so they can talk"
- Dedicated kids' and teen areas
- Activity areas
- Arts & crafts areas for children and adults
- Accessible, gender-neutral bathrooms with baby-changing stations
- A pre-teen (tween) section

Design Elements

- Desks where people can work or study, including in the children's room
- Comfortable seating
- Book shelves that are not too low
- "A really big clock"
- Modern colors
- Large windows, lots of natural light
- Automated shades









DESIGN PHASE







DESIGN PHASE OVERVIEW

15 Months, 3 Community Meetings

- Revisit site and neighborhood analysis
- Set design goals for the library experience
- Set sustainability goals
- Confirm the space needs of each program
- Select HVAC and energy systems
- Develop a design that accommodates all of the project needs, including outdoor space and utilities
- Confirm the design is within the budget
- Refine the design; select materials and systems
- Document the design for bidding (construction documents)







DESIGNING THE LIBRARY EXPERIENCE



Civic Presence

Great Natural Light

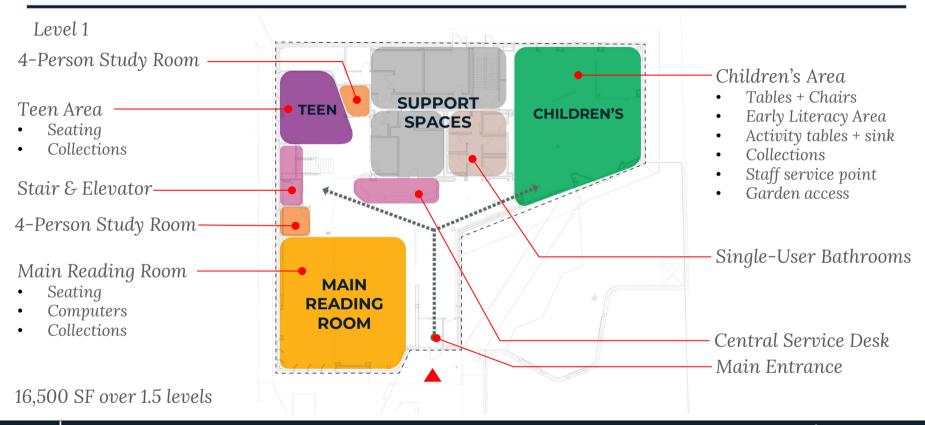




Clear Sightlines + Wayfinding



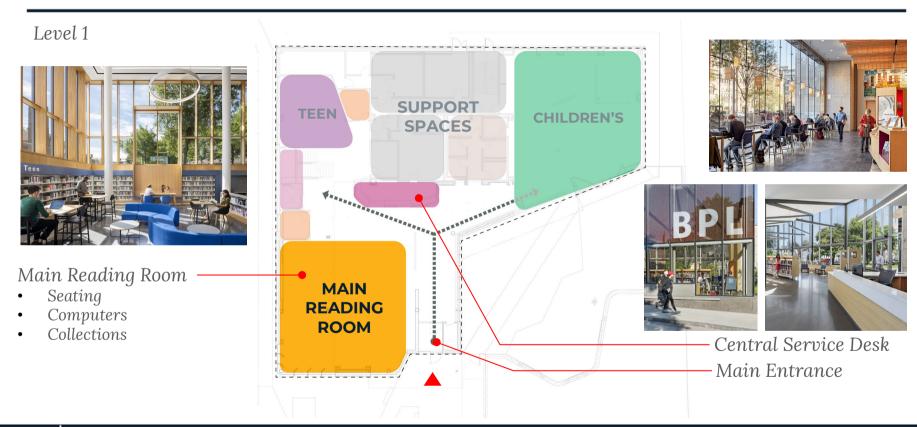
















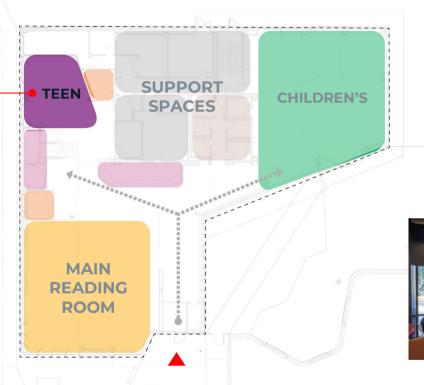


Level 1

Teen Area

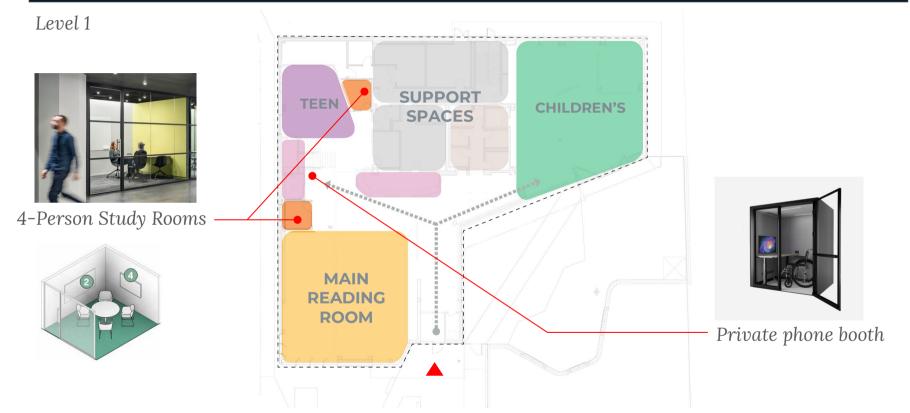
- Seating
- Collections















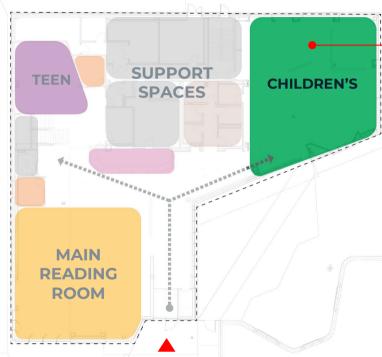


Level 1





16,500 SF over 1.5 levels

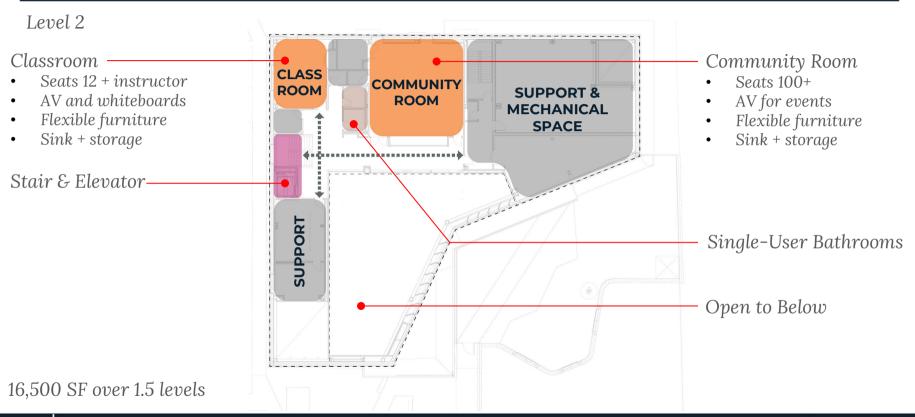




- Tables + Chairs
- Early Literacy Area
- Activity tables + sink
- Collections
- Staff service point
- Garden access











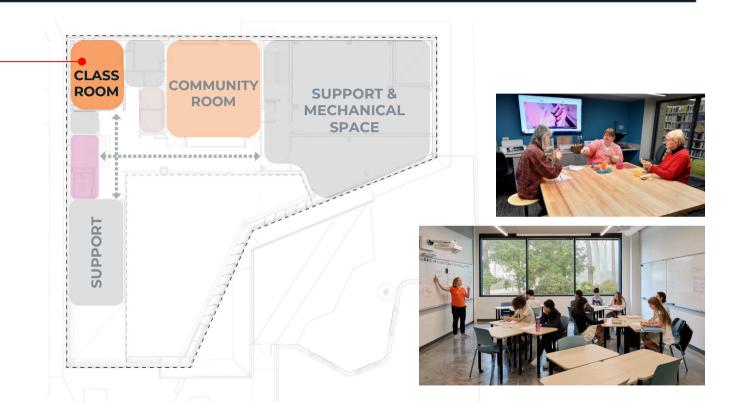


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Level 2

Classroom

- Seats 12 + instructor
- AV and whiteboards
- Flexible furniture
- Sink + storage





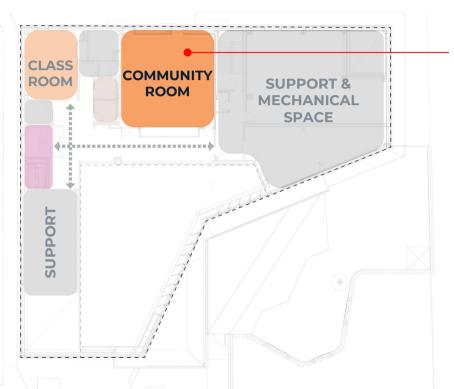




Level 2







Community Room

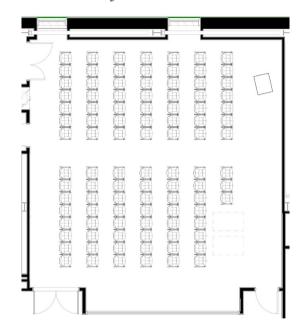
- Seats 100+
- AV for events
- Flexible furniture
- Sink + storage



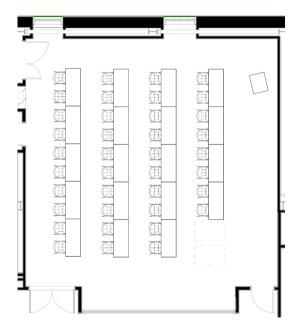


DESIGNING THE LIBRARY EXPERIENCE

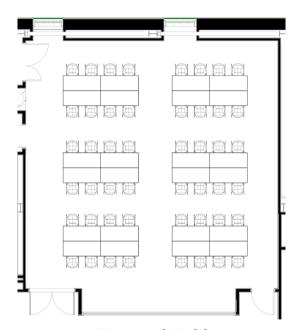
Community Room Flexible Uses



Lecture Seat Count: 100



Lecture @ Training Tables Seat Count: 38



Grouped Tables Seat Counts: 48









CITY OF BOSTON SUSTAINABILITY GOALS

City projects must meet a high standard for sustainability

Net Zero Carbon

- No fossil fuels will be burned to run the building systems
- "All electric"

Next Zero Energy Ready

- City of Boston can enter into an agreement with a solar energy provider to add solar panels that will power the building
- The roof will be designed to optimize solar potential

Stretch Energy Code

 The building must use very little energy and have a tight envelope







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SUSTAINABILITY APPROACH

What you'll find in the completed library



→ Integrated Design

- The building is located on the site in a way that takes advantage of the shade of the trees
- Windows are carefully placed where they have the most impact on the library experience
- Rainwater is managed on site
- Indoor and outdoor water use is reduced

→ Energy Efficiency

- Uses very little energy for heating and cooling
- Triple-glazed windows and extensive insulation
- High-quality detailing
- Systems are commissioned to ensure that they are working as designed

→ A Healthy Place to Be

- High-quality ventilation and air filtration
- Good interior lighting (including daylighting)
- Non-toxic materials

→ Built to Last

- Durable materials that require little maintenance and don't need to be replaced for many years
- Local and natural materials
- Materials that don't pollute









SITE DESIGN GOALS

Proposed

Accessibility

Mayor Michelle Wu

- It is important to make the outdoor space, the pedestrian path, and all public areas universally accessible
- The existing crosswalk will remain; the existing path between the Walker Park Apartments and Columbus Ave. will be made accessible

Major Elements

- Existing trees provide summer shade and winter sun. The building and site design will preserve them.
- Area for raised-bed gardening and outdoor learning
- Flexible seating tables & chairs as well as casual seats
- Playful elements to appeal to kids





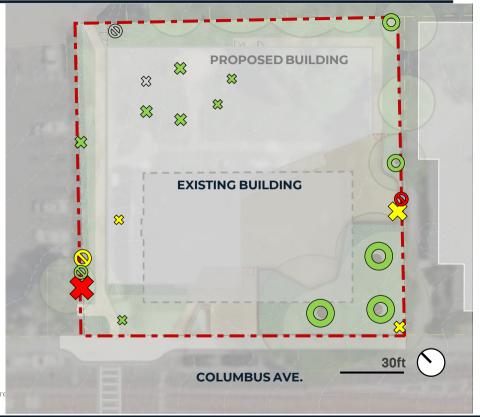


Existing Trees

- This project is following the City's new Tree Ordinance. All trees within the library property are considered City Property Trees and have been surveyed by a certified Arborist.
- Trees that are **invasive species** will be removed.
- Trees that are in **poor condition** will be removed.
- Trees that are in the proposed building footprint will be removed.
- The proposed plan **preserves 4 of** the largest trees that are in good condition.
- The proposed plan adds at least 3 new trees. The design team is studying whether more trees can be added.
- Existing healthy trees can be transplanted next Spring



Remove Invasive Tree (size of symbols is proportional to size of tree











Existing Trees



Tree in poor condition to be removed



Small fruit tree to be removed



Trees to be preserved



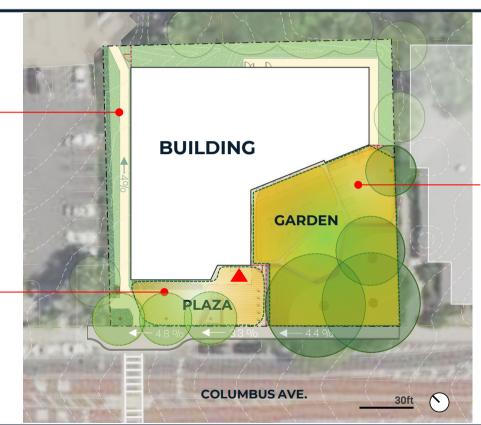
Overview

Pedestrian Path

- Connection to Walker Apartments
- Fully accessible
- Well-lit
- Compost station

Front Plaza

- New trees
- Seating + bike parking
- Entry canopy + main doors
- Book return



Reading Garden

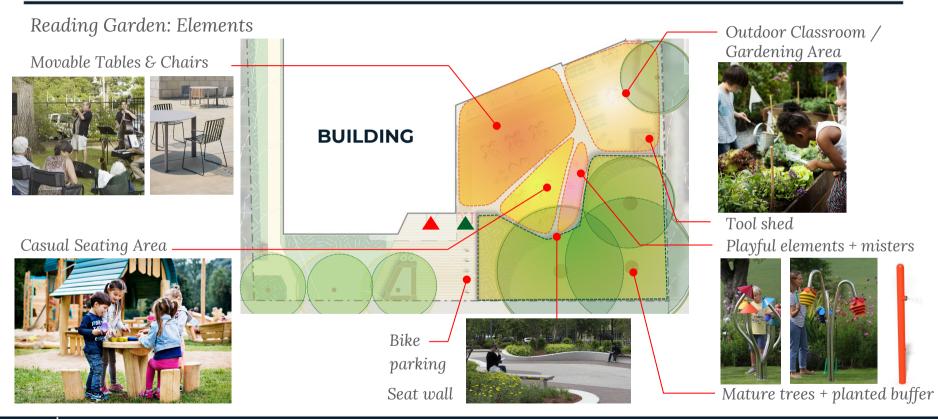
- 4 major trees preserved
- 7,051-sf reading garden (within fence)
- 1,700-sf paved patio







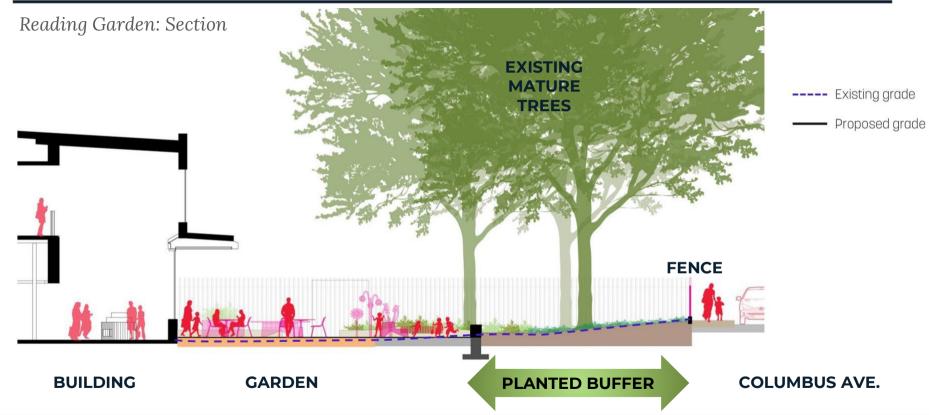


















WHAT'S NEXT?



NOVEMBER 2024

We are here!



Community Participation







FEBRUARY 2024

Start of Design phases of project



Anticipated bidding + start of Construction phase







FEEDBACK & QUESTIONS

How will you use the new library?







MORE TO SAY? MISSED THE MEETING?

What would make the design successful? Three ways to share your thoughts:

- Please visit
 https://www.bpl.org/egleston-square-project/ to leave a comment.
- 2. Please visit the branch to write or draw your ideas on a postcard!
- 3. Please e-mail Priscilla Foley, Director of Neighborhood Services, Boston Public Library: pfoley@bpl.org





