

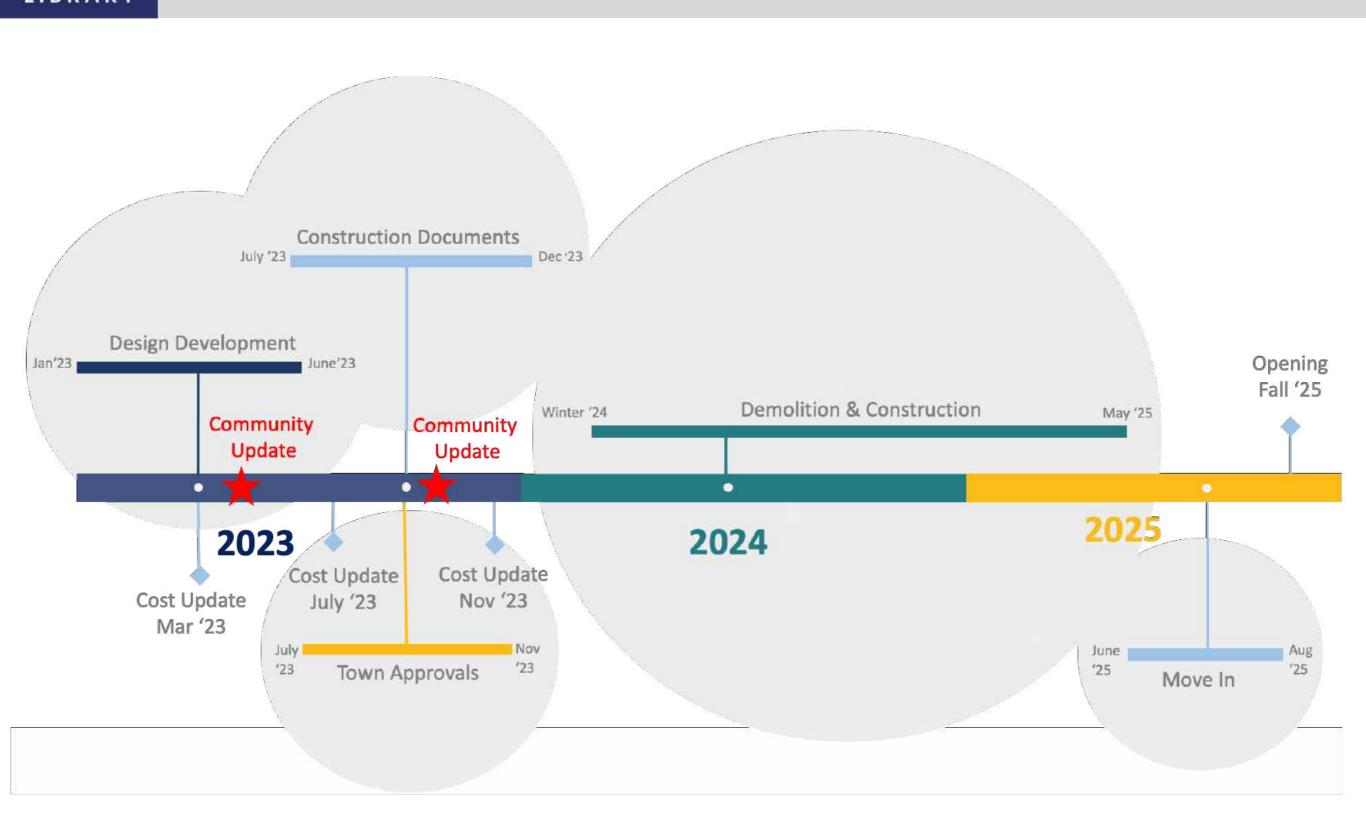
Community Presentation

April 25, 2023



Library Building Project – Schedule

LIBRARY



LIBRARY

Library Building Project – Budget

\$ 39.5M

Total Project Cost

Less

\$5.0M

Private Fundraising

- Cost estimates will be reassessed multiple times in 2023 - April, July, and November
- Current project costs are within forecasted budget
- Funds from fundraising efforts currently available to the town \$1 million with an additional \$1.1 million available in May

2019 Schematic Design Process

- January December 2019 (12 months)
- Bi-weekly meetings with Library Building Committee
- Library staff meetings
- Focus group meetings (Veterans, Historical Society, Council on Aging, etc.)
- Meetings with town agencies
- Net Zero Energy feasibility study
- Three community meetings (March, May, November 2019)
- Online survey

2023 Design Development Process

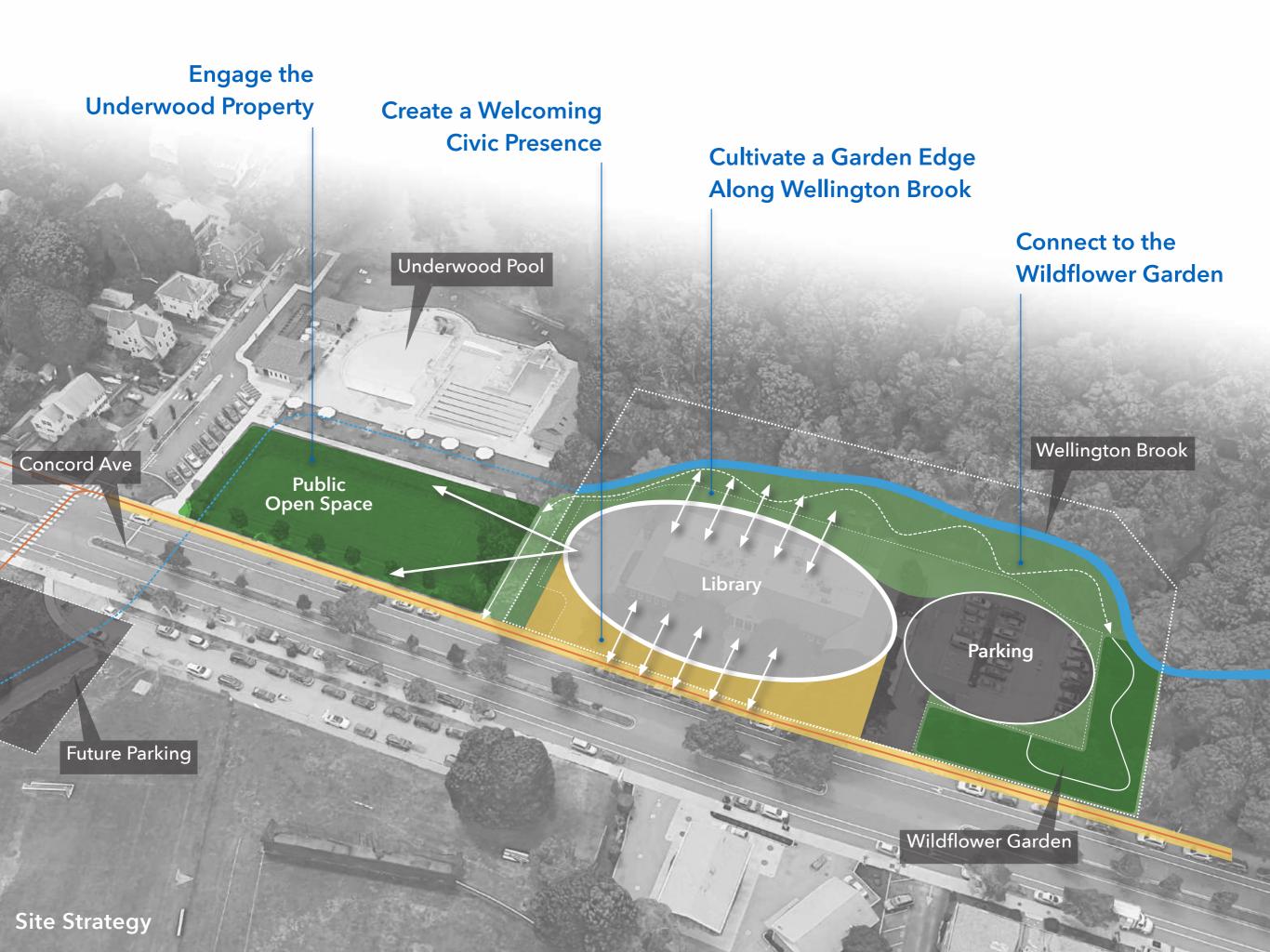
- January April 2023 (4 months to date)
- Design updates per 2019-2022 community feedback and Covid lessons learned
- Construction cost estimate update
- Bi-weekly meetings with Library Building Committee
- Additional focus group meetings
- Additional meetings with town agencies

What We Heard

- Strong interest in accommodating small meeting / quiet study spaces
- Overwhelming support for Children's wing on the ground floor
- Excitement about having the main entrance level with Concord Avenue
- Wood and brick materials as tie-ins to existing building fabric of Belmont
- Enthusiasm for making Wellington Brook a part of the Library landscape
- Interest in a user experience that takes advantage of views and access to outdoors
- Strong interest in net zero energy outcome

Opportunities for Improvement

- Commons stair
- Quiet areas and study carrels in the Adults wing
- Outdoor reading porch size and seasonal limitations
- Additional mechanical and storage space





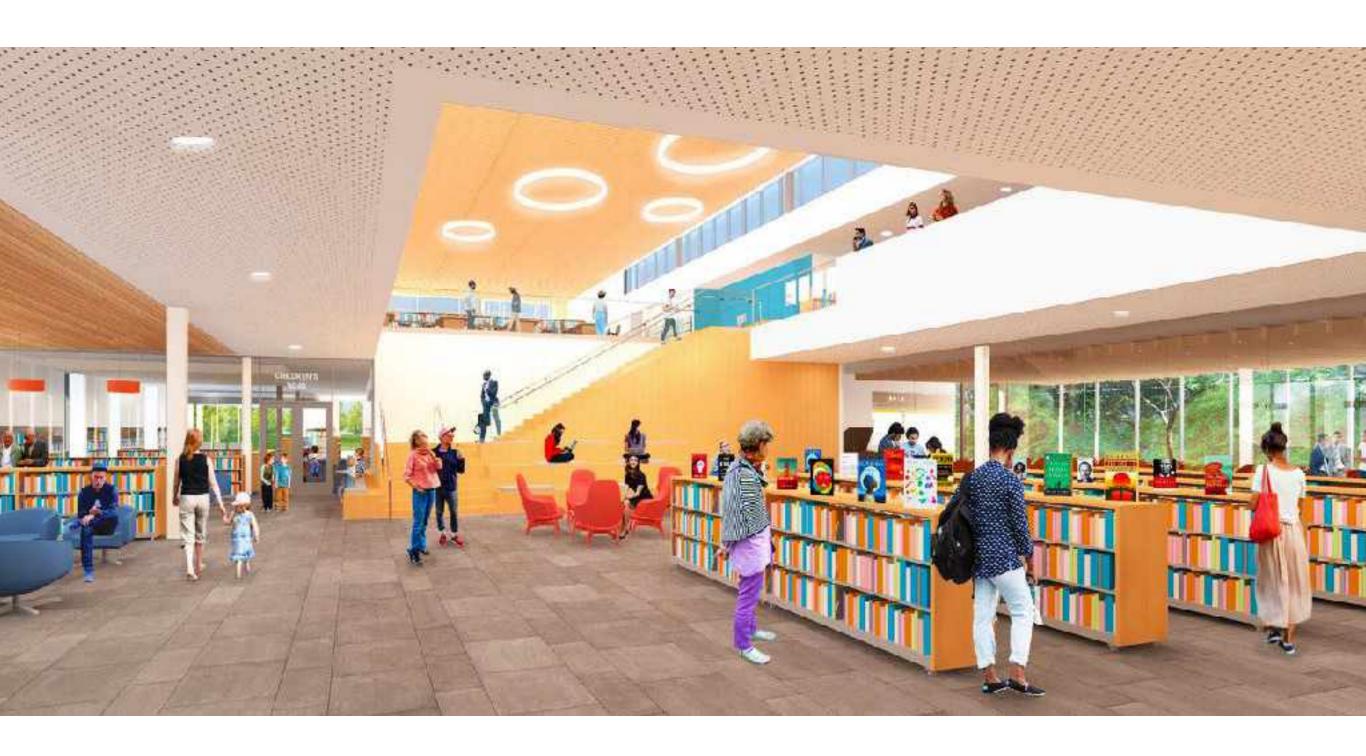
Site Plan







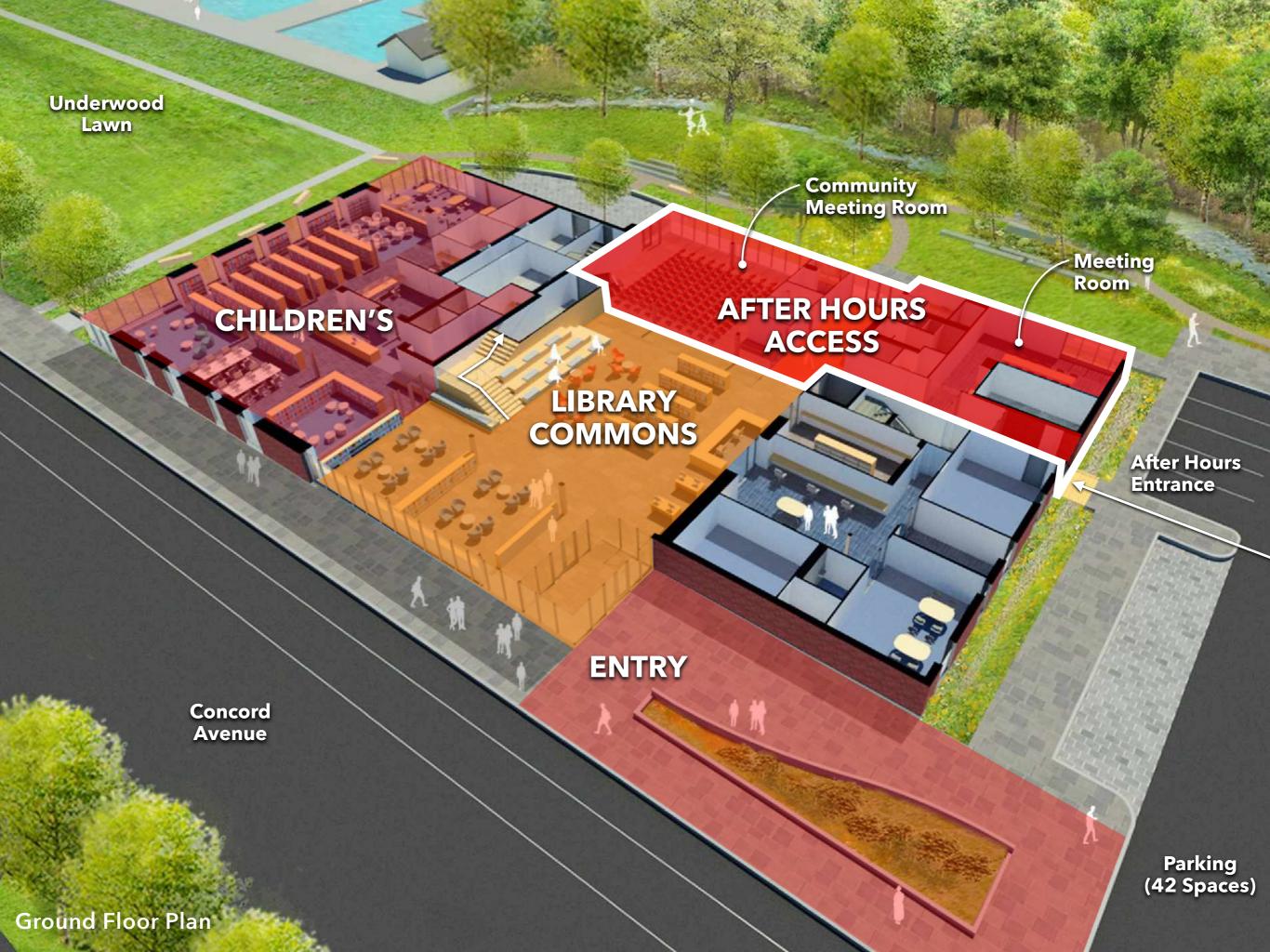




















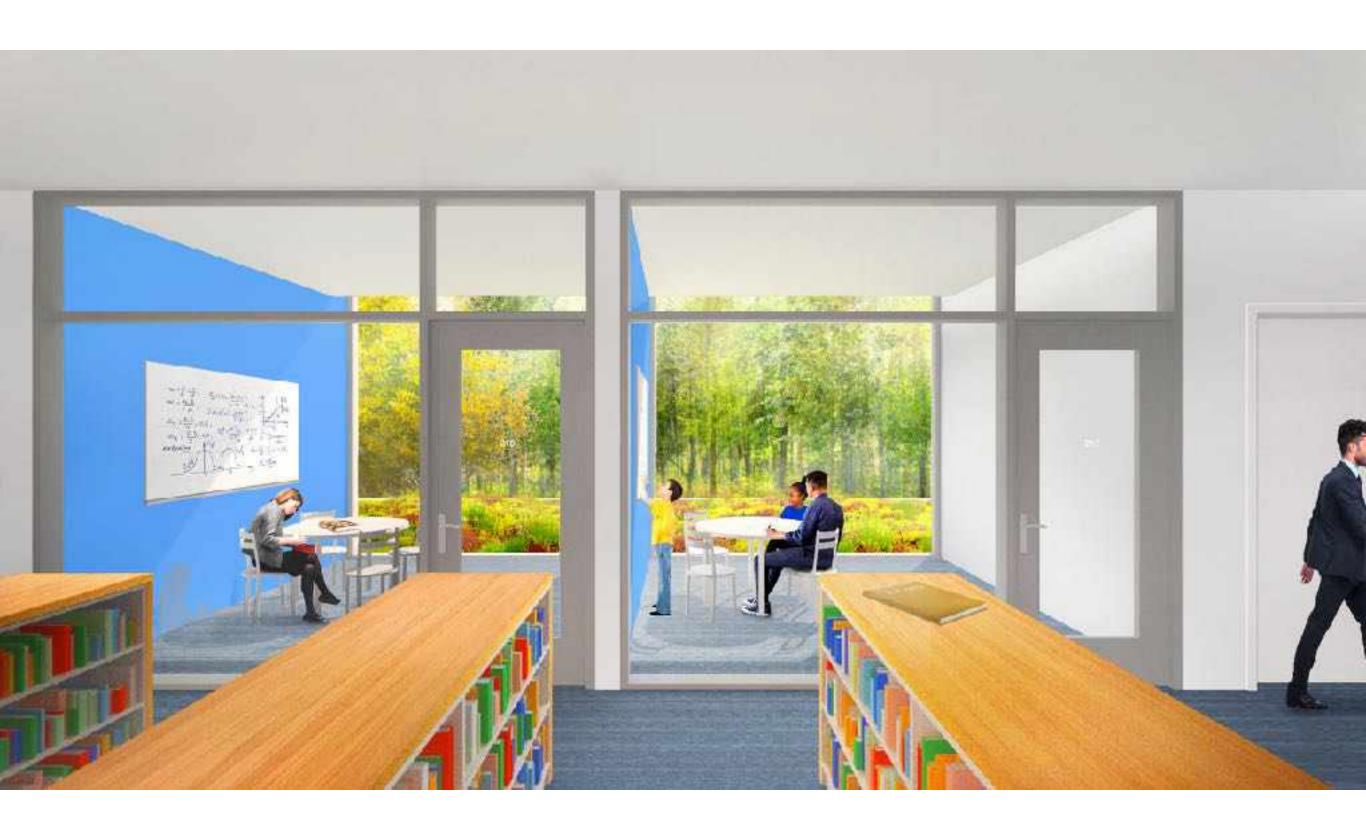


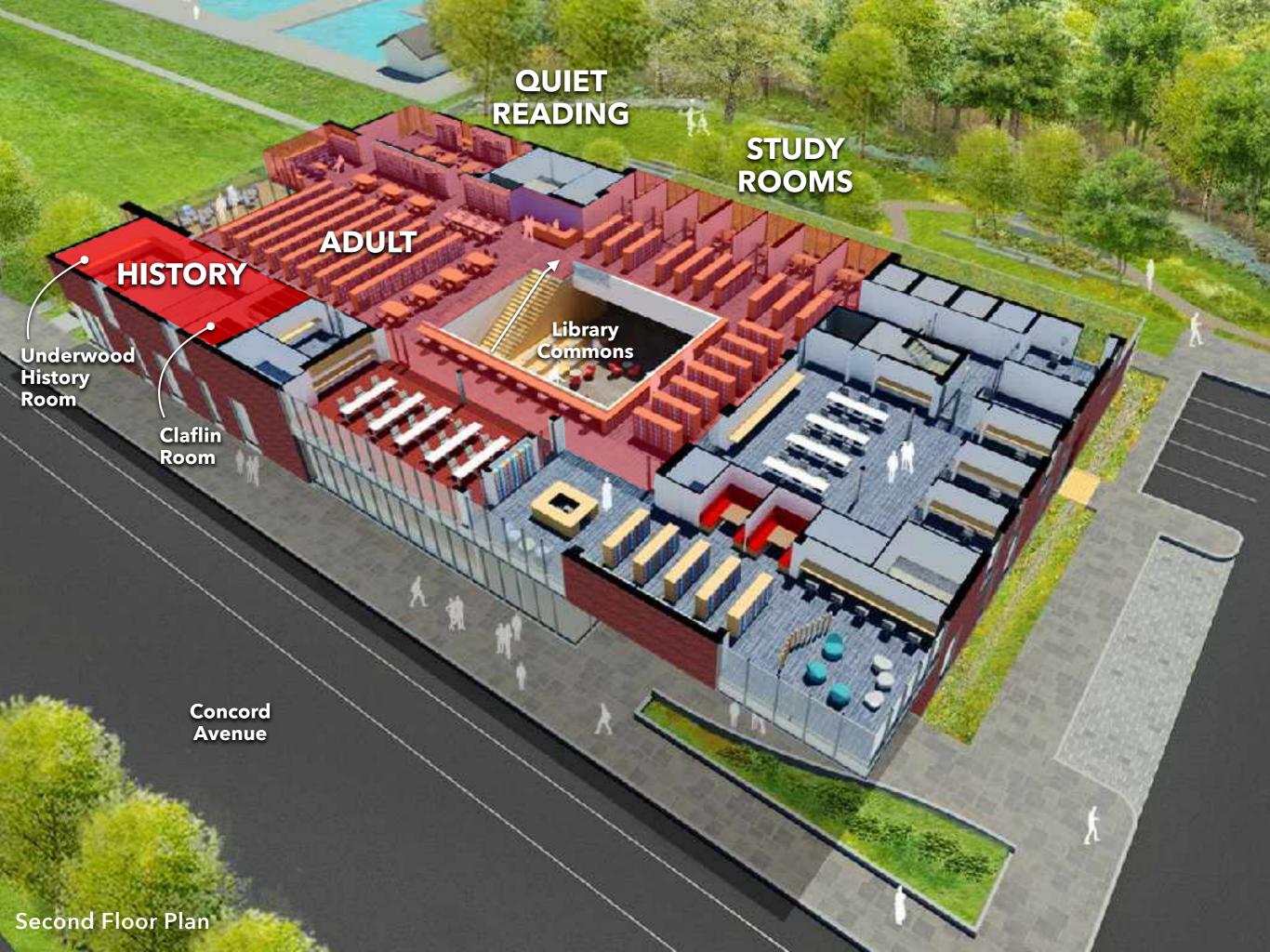


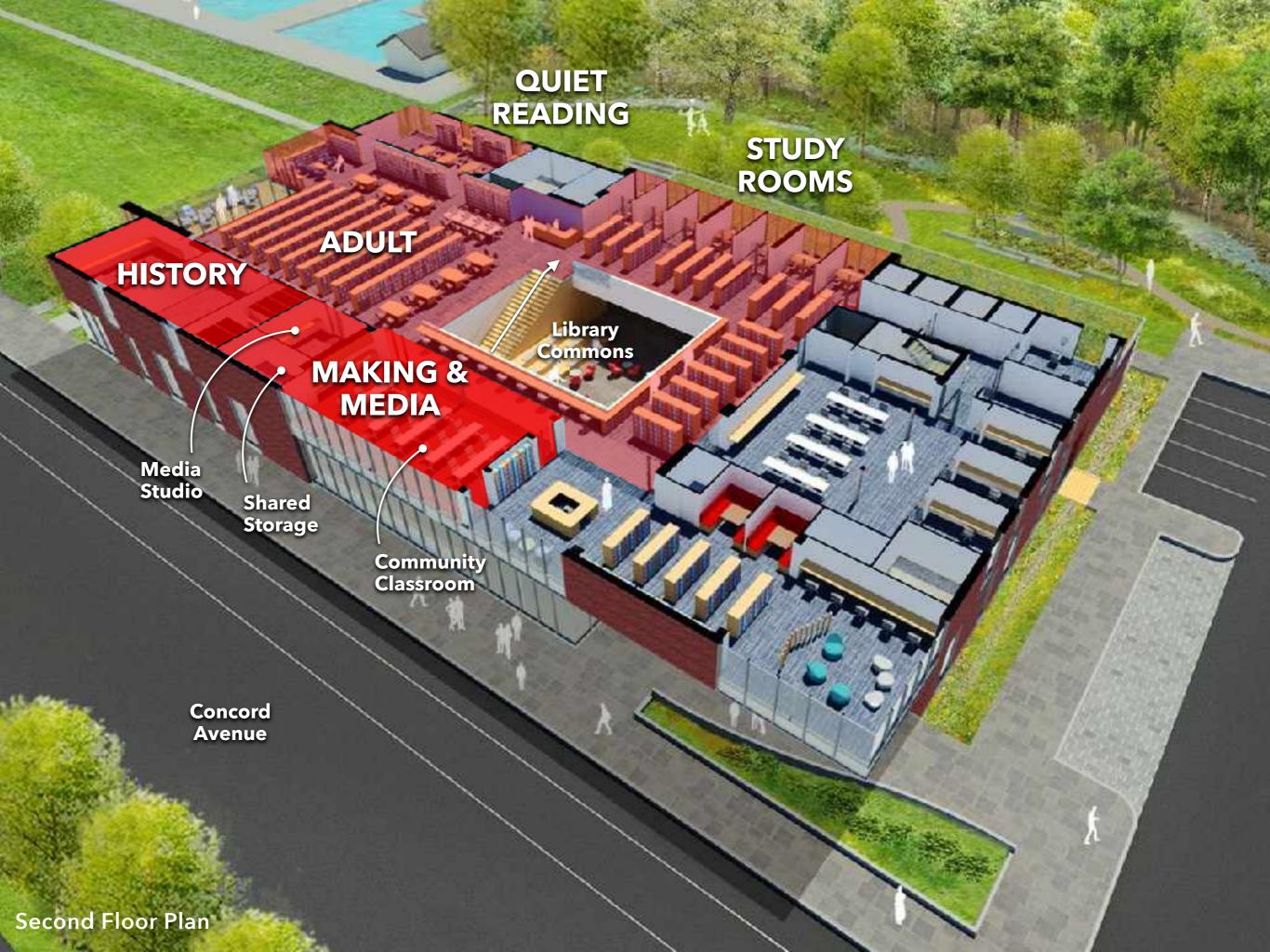
Periodicals and Outdoor Reading Porch

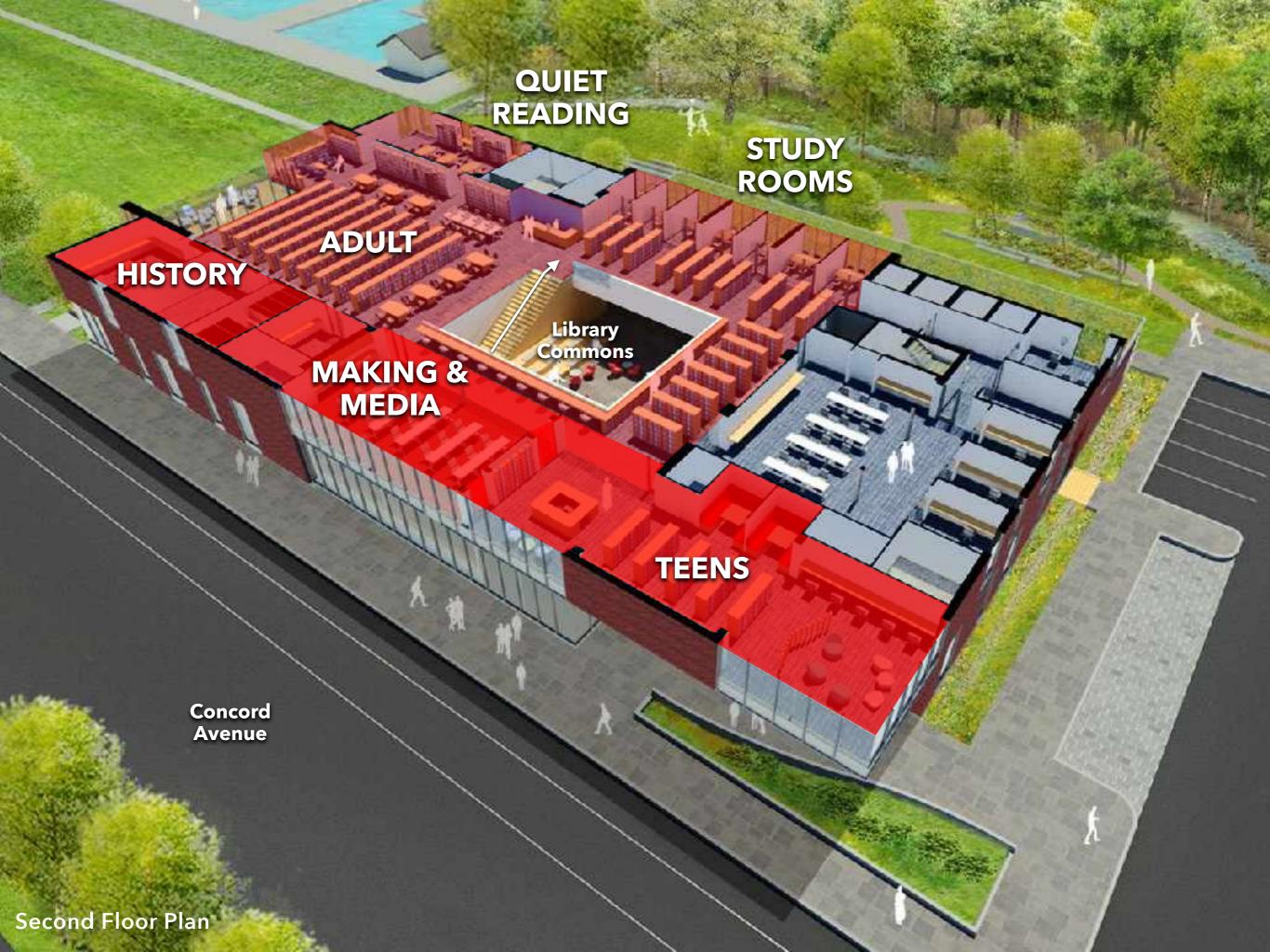


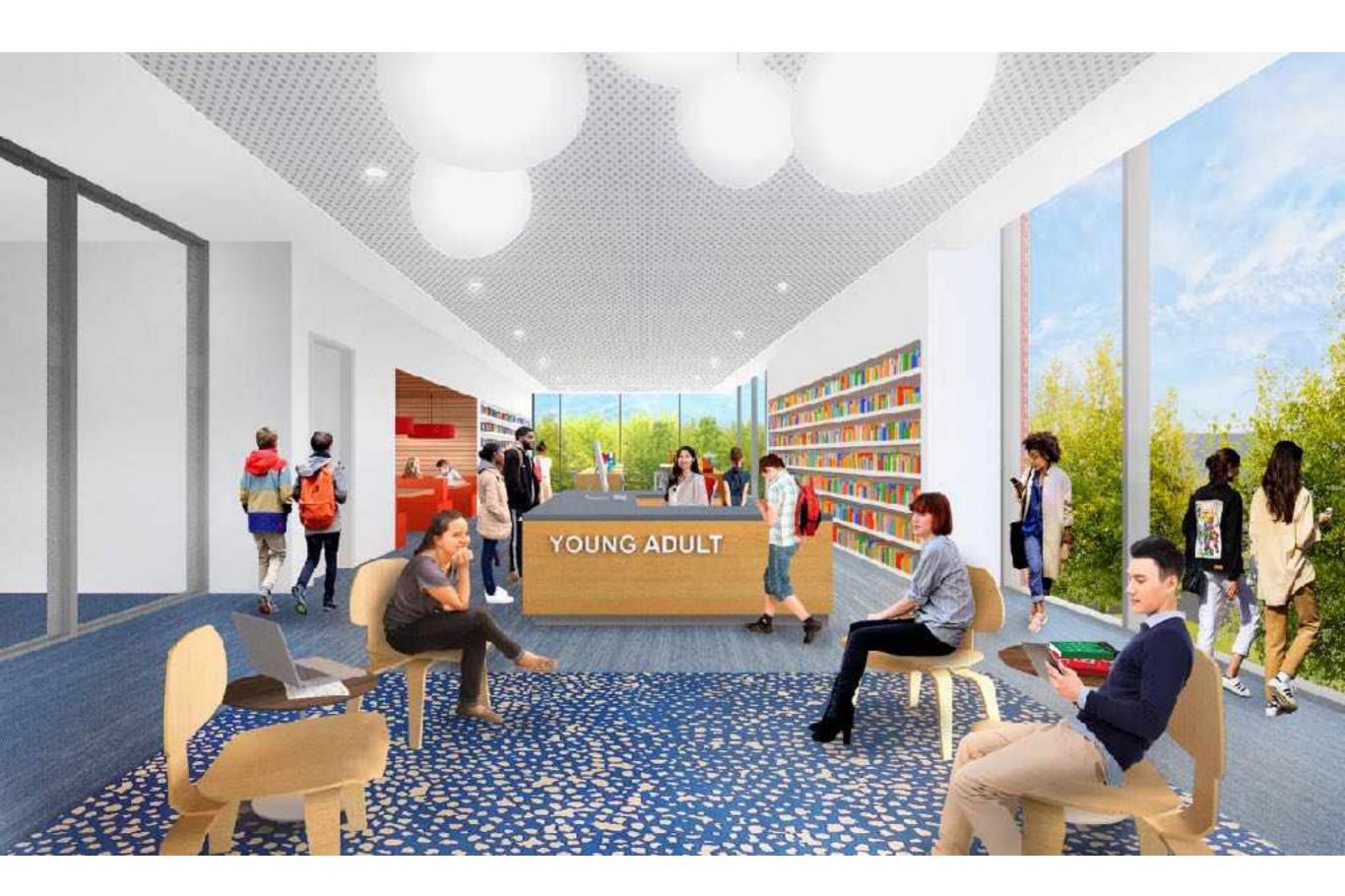














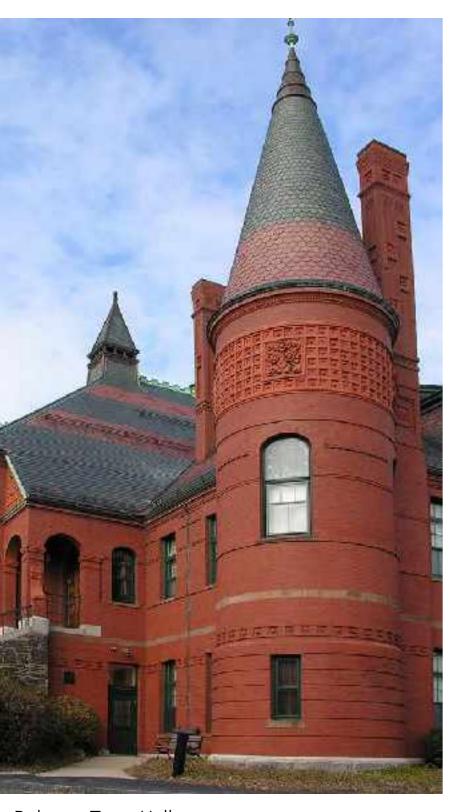








View Across Concord Avenue



Belmont Town Hall Henry W. Hartwell, 1881



Homer Municipal Building Ebenezer Homer, 1899



Underwood Memorial Library William Ralph Emerson, 1902







HIGH PERFORMANCE BUILDING ENVELOPE

The library's walls, roof and windows are highly insulated to limit energy transfer and maximize the efficiency of heating and cooling systems



HEALTHY MATERIALS

Interior finishes and furniture use sustainable materials to ensure the long term health and wellbeing of the library occupants and library collection

STORMWATER MANAGEMENT

Vegetated swales and rain gardens capture and filter rainwater while runoff is reduced using permeable paving in place of conventional asphalt



ACTIVE LANDSCAPE

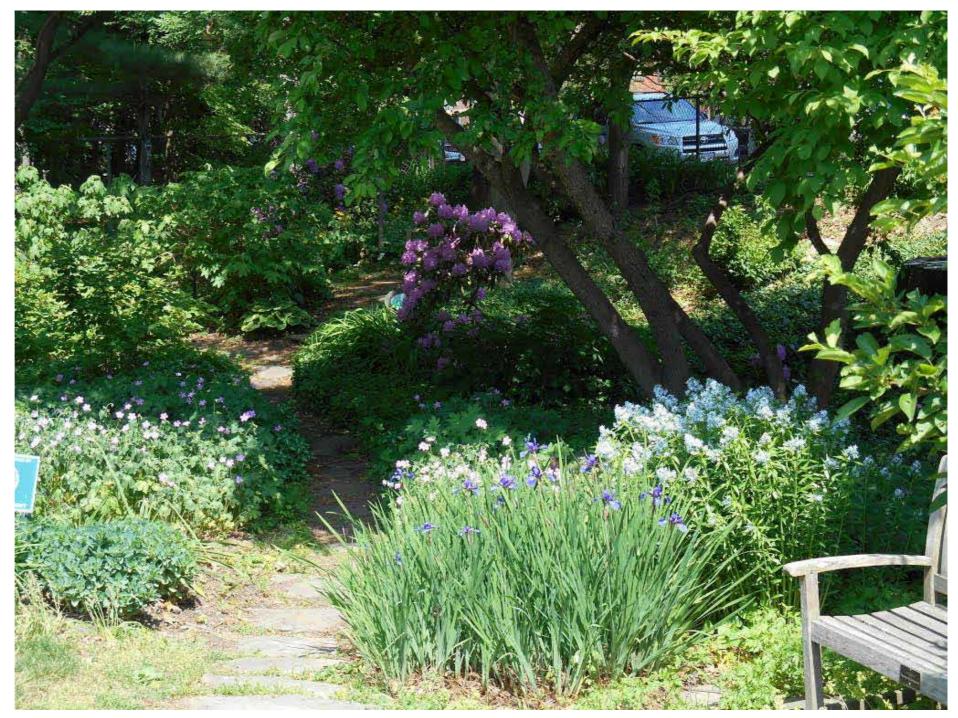
Outdoor walking paths and Intimate reading spaces create an active landscape along Wellington Brook linking the library, Woodland Garden and Underwood Pool & Playground



DESIGN: Proposed Site Connections



DESIGN: Bringing the Landscape Inside



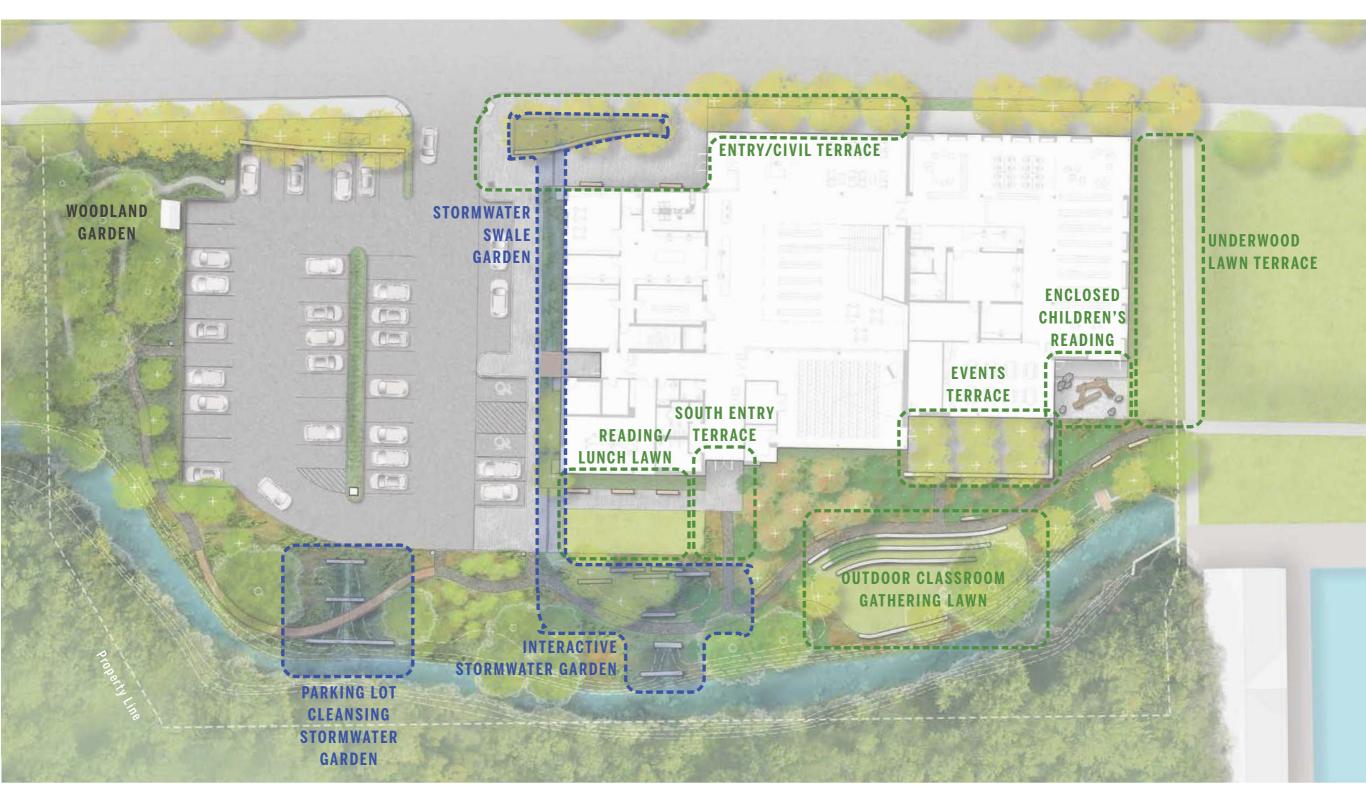




WOODLAND GARDEN: Existing Garden



WELLINGTON BROOK CORRIDOR: Existing Conditions



SITE PROGRAM



SCHEMATIC DESIGN SITE PLAN



SCHEMATIC DESIGN VIEW



SCHEMATIC DESIGN VIEW



DRAFT REVISED SITE PLAN

Get Involved | Learn More

Visit the Library Website

'Building Project' Tab:

https://belmontpubliclibrary.net/about/building-committee/

Visit The Belmont Library Foundation Website

https://belmontlibraryfoundation.org/





