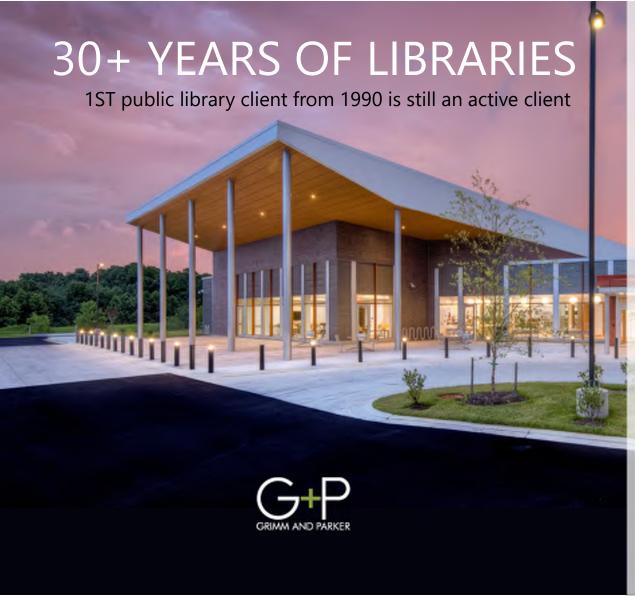


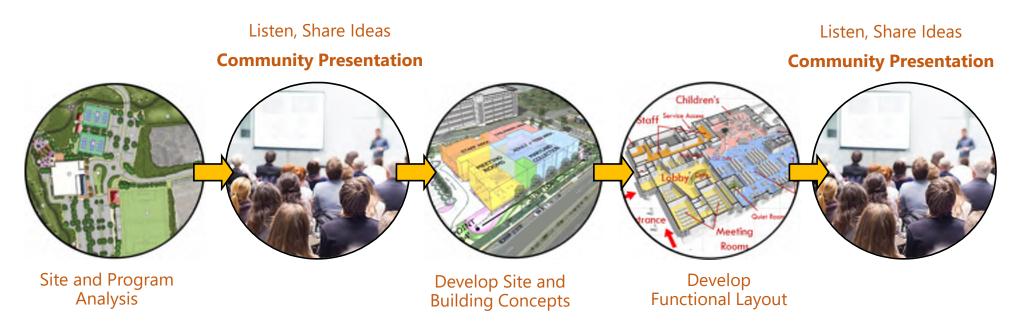
Agenda

- Welcome and Introductions
- The Design Process How We Got Here
 - What Have We Heard From You! Clarksburg Library Project Background –
 Recap
 - Vision, Guiding Principles + Trends in Library Design
 - Library Program Summary
 - Design Progress Since the last Community Meeting
- Project Schedule
- Q & A



- Burke Centre Library + Program FCPL
- Sterling Library + Program LCPL
- Gum Spring Library + Program LCPL
- Elkridge Library + Senior Activity Center HCPLS
- Crozet Library + Program JMRLS
- Miller Branch Library + Program HCLS
- East Columbia Branch Library HCLS
- Glenwood Branch Library + Program HCLS
- Savage Branch Library + Program HCLS
- Wheaton Library + Comm. Center MCPL
- · Connie Morella Library (Bethesda) MCPL
- Rockville Memorial Library MCPL
- Quince Orchard Library MCPL
- Hopewell Library + Program ARLS
- Frostburg Library + Program APL
- George's Creek Library + Program APL
- Perryville Library + Program CCPL
- Prince Frederick Library & Program CCPL
- Crofton Library AACPL
- Riviera Beach Library + Program AACPL
- Hyattsville Library + Program PGCMLS
- Laurel Library + Program PGCMLS
- Leonardtown Library + Senior Center SMCPLS

THE DESIGN PROCESS

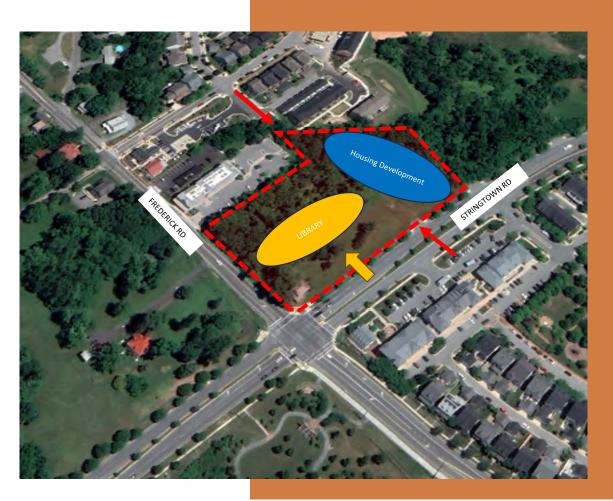


Start

Today



1st Community Meeting Spring 2024

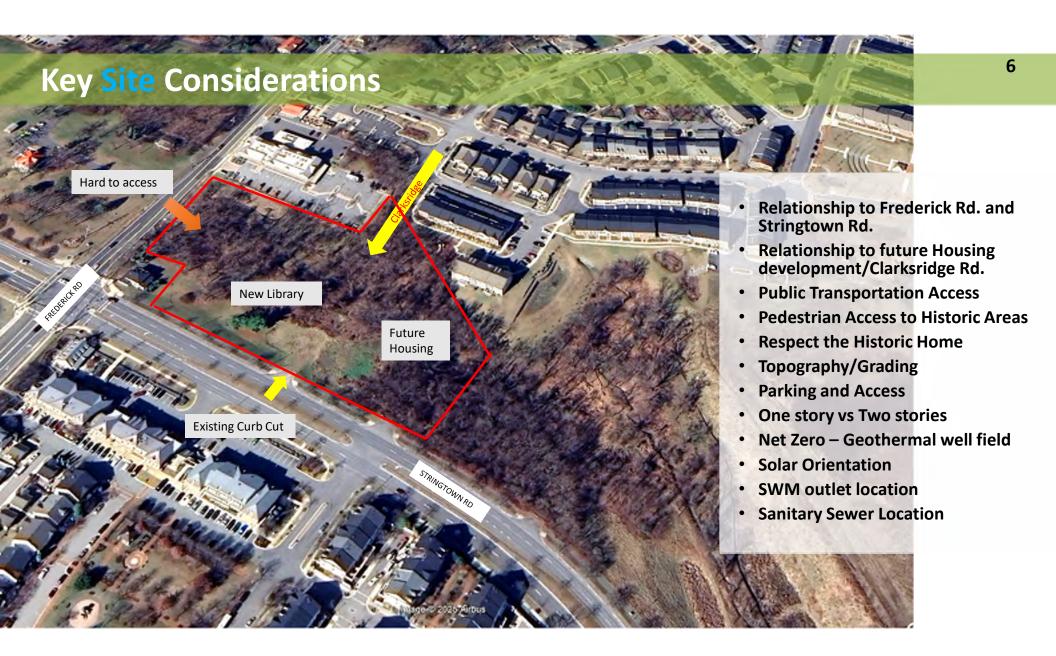


LIBRARY VISION FROM MEETING:

- OPEN FLEXIBLE, NATURAL LIGHT
- COLLABORATION AREAS
- MULTI-PURPOSE ROOM
- FLEXIBLE AND VARIABLE SEATING TYPES
- SINGLE CUSTOMER SERVICE AREA
- LATEST TECHNOLOGY
- FUN CHILDREN and TEEN AREAS
- PEDESTRIAN ACCESS FROM A MAJOR ROAD

COMMUNITY FEEDBACK:

- DIRECT STREET ACCESS
- COMMUNITY VISIBILTY
- CONSIDER PROVIDING SENIOR PROGRAMMING
- PUBLIC TRANSPORATION ACCESS
- PEDESTRIAN / BIKE ACCESS







- Create a Beautiful, Welcoming public library that the Community is proud of.
- Easy to Operate: design with function in mind for both staff as well as library users.
- Balance the feel of the library as a place for books and a place for People.
- Create an active environment from the moment one arrives with a variety of spaces for activities and resources.
- Create a Net-Zero and Zero Carbon Emission sustainable facility that elegantly demonstrates its positive impact on the environment.
- Keep sound attenuation in mind Design for good sound environment.
- Design and Color selections should be timeless.
- Design for low maintenance facility
- Design for environmental resiliency for site design, equipment and finishes.
- Award-Winning
- Be Cost Effective and on Budget

Trends in Library Design



These are not actual pictures related to this library

Services + Connected Learning









1

These are not actual pictures related to this library

2

Design for Wellbeing 11







These are not actual pictures related to this library

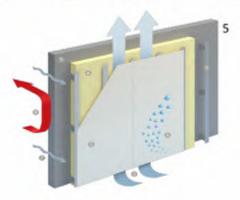
Design for Resiliency







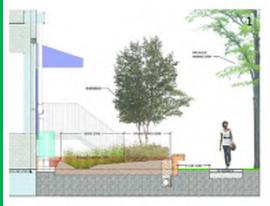




3

These are not actual pictures related to this library

Design for Energy Efficiency and Sustainability









4

Library Program Summary at a glance

- ADULT AREA
- TEEN AREA
- CHILDRENS AREA
- CHILDRENS PROGRAMMING ROOM
- BUILDING LOBBY
- PUBLIC MEETING ROOM
- QUIET STUDY ROOM
- COLLABORATION ROOMS
- STAFF WORK AREAS

Project Regional Location

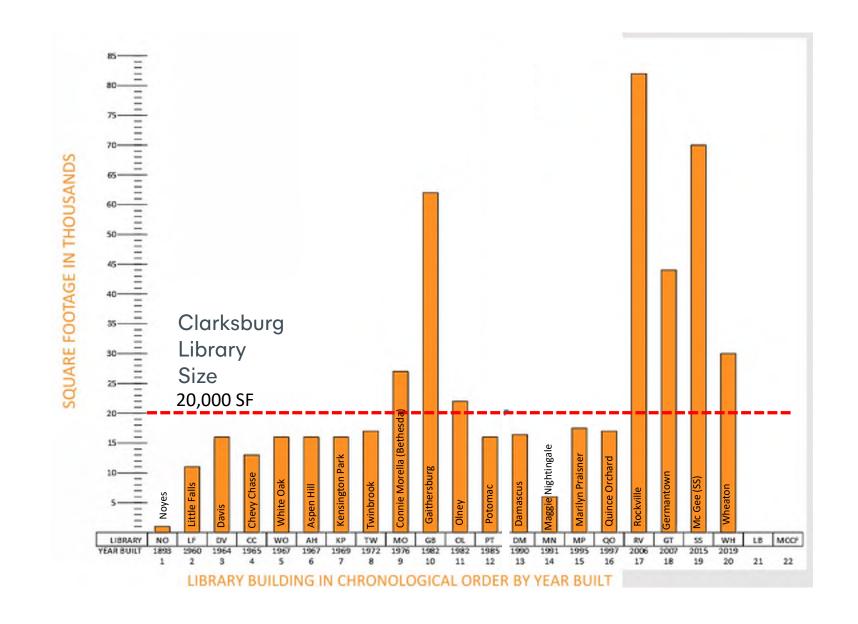








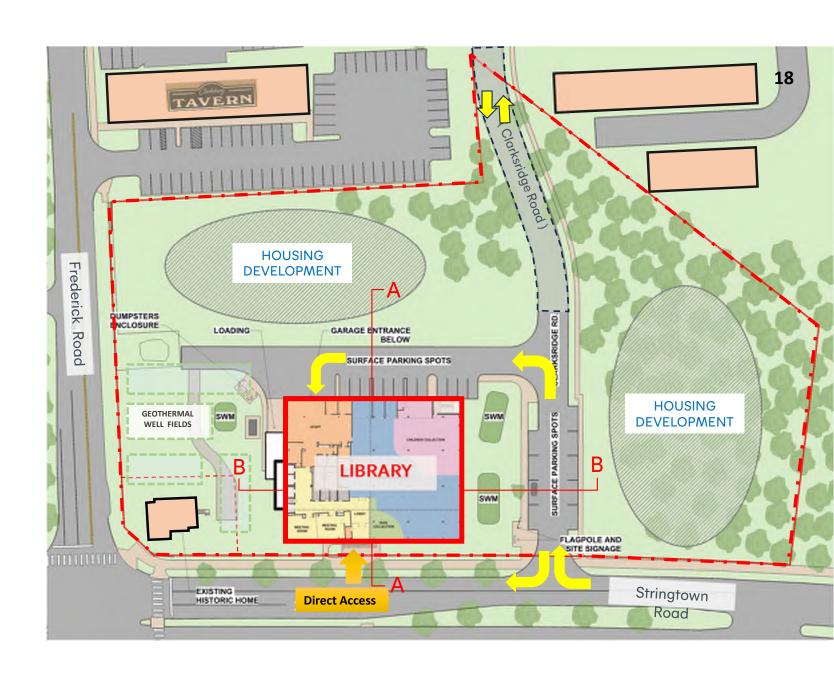




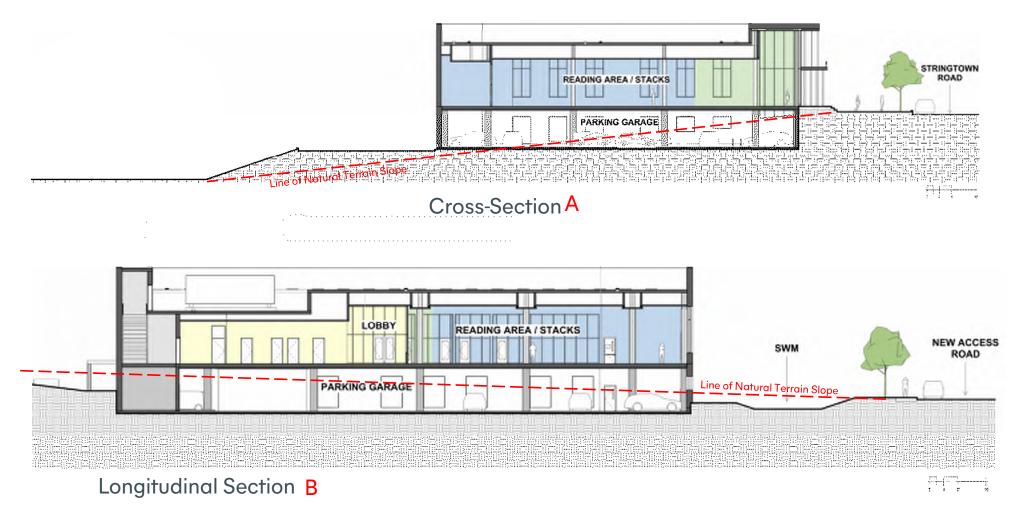
Site Plan

Compare with some other libraries of the same size Olney Bethesda

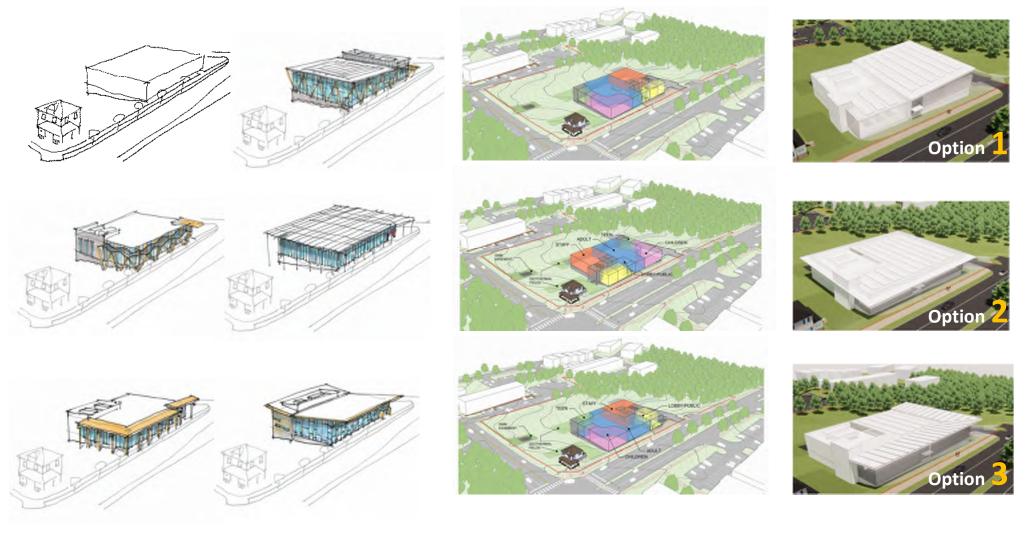




Building Sections



Building Massing Concept



Building Massing Concept



Aerial View Looking North



Aerial View Looking West

Building Character



Elevation Character



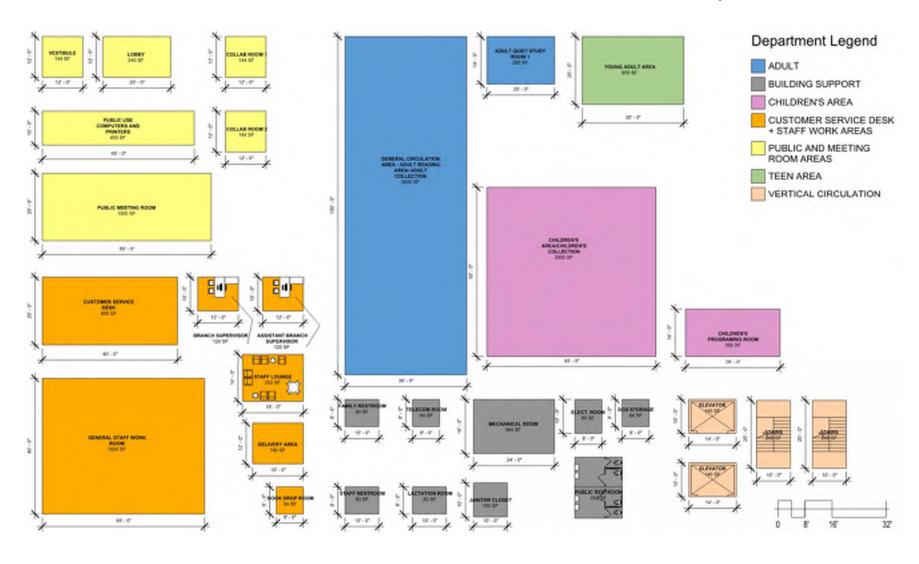
View from Frederick and Stringtown Road Intersection



View from Stringtown Road going West

For illustration purpose many trees are not shown

Relative Size of Various Areas – 20,000 GSF Library



Building Plans

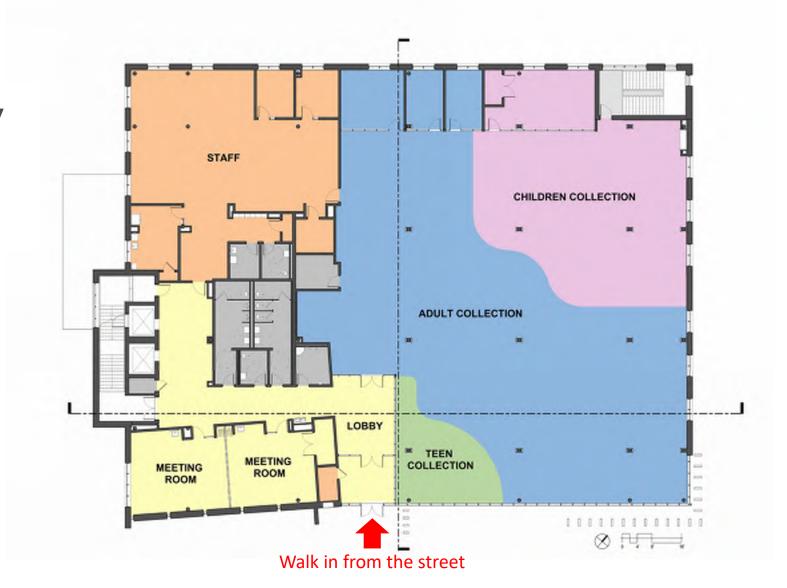


Ground-Level Parking

Walk inLibrary Floor Plan



Library Floor Plan





Clarksburg Library - *PROJECT SCHEDULE*

Design Started Spring 2024

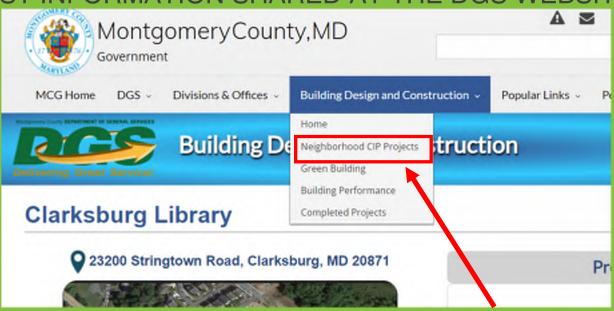
Bid Start Spring 2026

Construction Start Summer 2026

End of Construction ... Summer 2028

For Project Information

LATEST INFORMATION SHARED AT THE DGS WEBSITE:



Go to Montgomery County .gov and go to the Neighborhood CIP Projects drop-down

https://www.montgomerycountymd.gov/DGS-BDC/UMC/710500.html

