





Imagining the Future of Randall Library - We Want to Hear from You!

Fall 2021

VISION

Generally, what do you imagine the future of the Randall Library building looks like?

RESOURCES

What types of resources would you like to see in the Library that do not exist now?

PROGRAM

What types of library programs have you attended in the past? What types of library programs would you like to see offered?

Instructions:

As the The Library Building Committee considers strategies to re-imagine and renovate Randall Library, we want to hear from you! The Building Committee plans to consider this feedback as we develop potential renovation strategies over the next several months. On this board, please:

1. Use post-it notes (as many as you'd like) to share your thoughts on the prompts above





Imagining the Future of Randall Library Building - We Want to Hear from You!

Fall 2021

GATHERING + EVENT

CHILDREN'S ROOM

QUIET READING

GROUP PROJECT ROOMS









OUTDOOR PROGRAM



TEEN AREA

OTHER







Instructions:

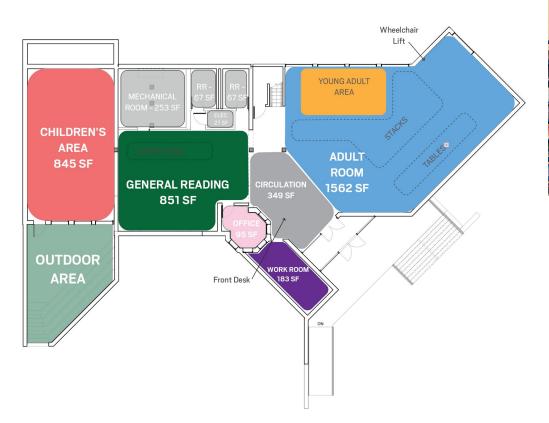
As the The Library Building Committee considers strategies to re-imagine and renovate Randall Library, we want to hear from you! The Building Committee plans to consider this feedback as we develop potential renovation strategies over the next several months. On this board, please:

- 1. Use (3) sticky dots to identify which types of spaces you'd like to see in a renovated Randall Library (you can put all (3) sticky dots on one space, or spread them out!
- 2. Use the space to the right of each image to share why these spaces resonate with you on a post-it note.
- 3. Share thoughts on a post-it note on other types of spaces you'd like to see in a renovated Randall Library and why.





First Floor Layout and Program

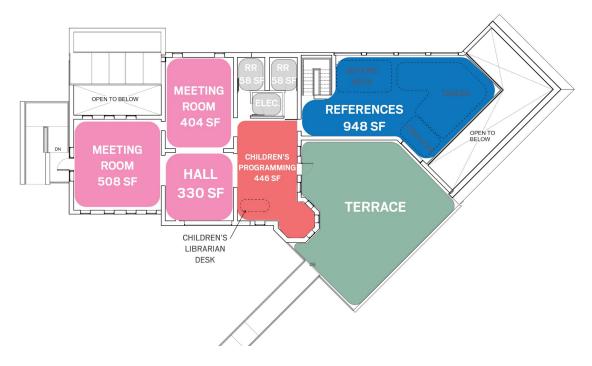








Second Floor Layout and Program



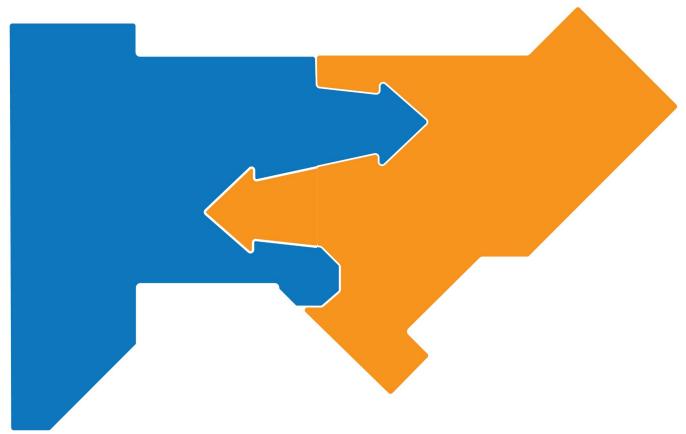




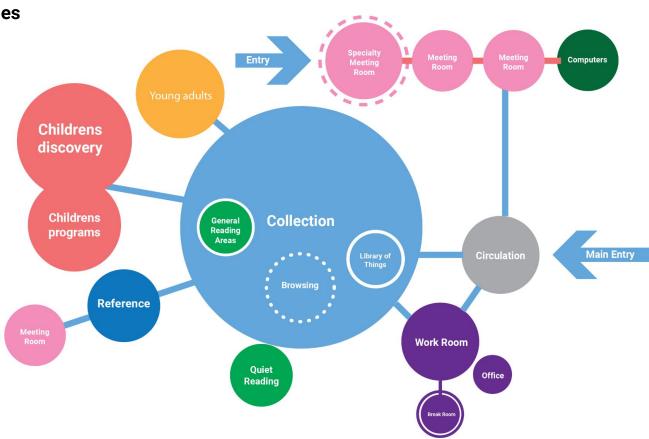


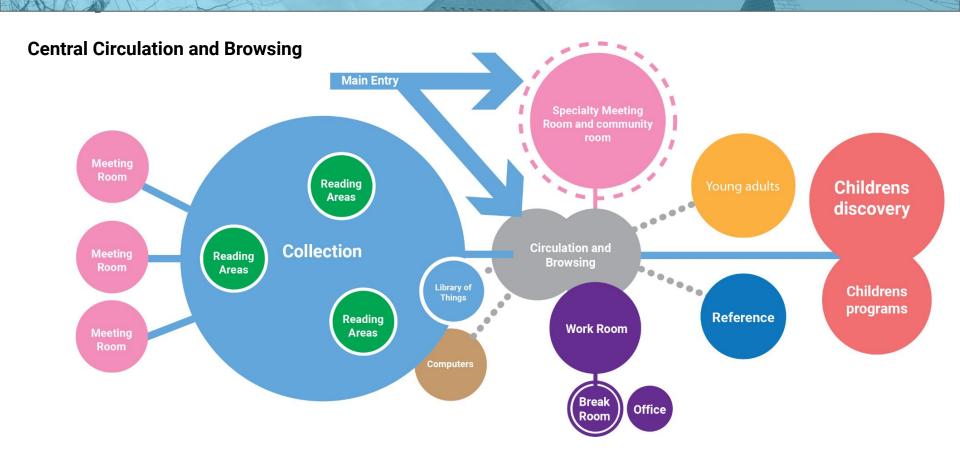
Proposed Use Analysis

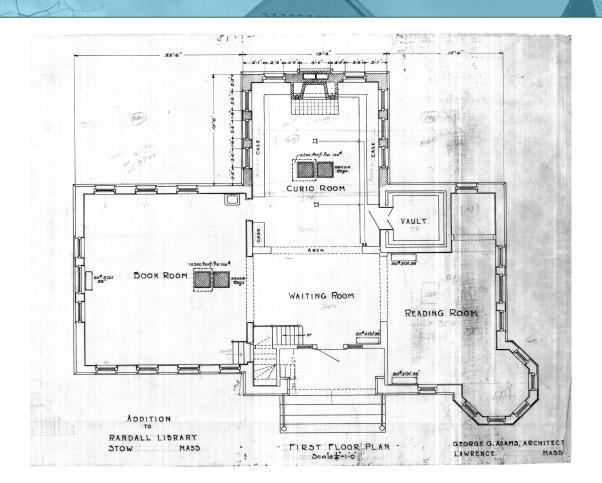
	STOW RANDALL LIBRAR	PROGRAM STATE	MENT		
	DESIGNLAB ARCHITECTS				
	09/16/2021				
		Existing, Increase or New Program Space	Existing Net Assignable Square	Proposed Gross Square	Notes
	LIBRARY SUPPORT SPACES	Ivew Program space	Footage (NSF)	Feet (GSF)	
	Circulation Deak	Increase		+ TBD Increase	
	Work Room Director's Office	Increase Existing		+ TBD Increase + TBD Increase	
	Break Room	New	9339	TBD SF	
LIBRARY SUPPORT SPACES					Potential to be within Work Room depending on
LIDRARY SUPPURI SPACES	Processing Space Sub-TOTAL	New	n/a 524 SF	TBD SF	
	OUD TOTAL		02401	100 0	
COLLECTION		Existing, Increase or	Existing Net Assignable	Proposed Gross Square	Notes
	COLLECTION	New Program Space	Square Footage (NSF)	Feet (GSF)	
	General Collection	Increase	1397 SF	+ TBD Increase	
	Library of Things Browsing Collection	New Additional	n/a	TBD SF	
	Refernce	Existing	867 SF	887 SF	Potential to decrease
	Sub-TOTAL		1397 SF	TBD SF	
	Name of the last o	Existing, Increase or New Program Space	Existing Net Assignable Square Footage (NSF)	Proposed Gross Square	Notes
	READING			Feet (GSF)	
	General Reading	Increase	669 SF	+ TBD Increase	
READING	Quiet Reading	New	n/a	TBD SF	
KEADING	Sub-TOTAL		669 SF	TBD SF	
		Existing, Increase or	Existing Net Assignable	Proposed	Notes
	YOUNG ADULT	New Program Space	Square Footage (NSF)	Gross Square Feet (GSF)	
	Collection	Increase	330 SF	+ TBD Increase	
	Browsing	New	n/a	TBD SF	
Vernie Abrille	Gathering	New	n/a	TBD SF	Potential to be multi-purpose with other Meeting Room / Gathering needs
YOUNG ADULT					Potential to be multi-purpose with other
100110112021	Technology Sub-TOTAL	New	n/a 330 SF	TBD SF	
		Existing, Increase or	Existing Net Assignable	Proposed	Notes
	CHILDREN'S	Existing, Increase or New Program Space		Proposed Gross Square Feet (GSF)	Notes
OLIU PREMIO	CHILDREN'S Collection	Existing Increase or New Program Space	Existing Net Assignable Square Footage (NSF)	Gross Square	•
CHILDREN'S	Collection	New Program Space	Existing Net Assignable Square Footage (NSF)	Gross Square Feet (GSF) + TBD Increase	Potential to be multi-purpose with other Meeting
CHILDREN'S		New Program Space	Existing Net Assignable Square Footage (NSF) 735 SF	Gross Square Feet (GSF)	Potential to be multi-purpose with other Meeting Room
CHILDREN'S	Collection Program Room	New Program Space Increase Increase	Existing Net Assignable Square Footage (NSF) 735 SF 330 SF	Gross Square Feet (GSF) + TBD Increase + TBD Increase	Potential to be multi-purpose with other Meeting Room
CHILDREN'S	Collection Program Room Support Space	New Program Space Increase Increase New	Existing Net Assignable Square Footage (NSF) 735 SF 330 SF n/a 1065 SF	Gross Square Feet (GSF) + TBD Increase + TBD Increase TBD SF TBD SF	Potential to be multi-purpose with other Meeting Room
CHILDREN'S	Collection Program Room Support Space Sub-TOTAL	New Program Space Increase Increase	Existing Net Assignable Square Footage (NSF) 735 SF 330 SF n/a	Gross Square Feet (GSF) + TBD Increase + TBD Increase TBD SF TBD SF Proposed Gross Square	Potential to be multi-purpose with other Meeting Room
	Collection Program Room Support Space Sub-TOTAL TECHNOLOGY	New Program Space Increase Increase New Existing Increase or New Program Space	Existing Net Assignable Square Footage (NSF) 735 SF 330 SF n/a 1005 SF Existing Net Assignable Square Footage (NSF)	Gross Square Feet (GSF) + TBD Increase + TBD Increase TBD SF TBD SF Proposed Gross Square Feet (GSF)	Potential to be multi-purpose with other Meeting Room
CHILDREN'S TECHNOLOGY	Collection Program Room Support Space Sub-TOTAL	New Program Space Increase Increase New Existing Increase or	Existing Net Assignable Square Footage (NSF) 735 SF 330 SF n/a 1005 SF Existing Net Assignable Square Footage (NSF)	Gross Square Feet (GSF) + TBD Increase + TBD Increase TBD SF TBD SF Proposed Gross Square	Potential to be multi-purpose with other Meeting Room Notes
	Collection Program Room Support Space Sub-TOTAL TECHNOLOGY Computer Space	New Program Space Increase Increase New Existing Increase or New Program Space Increase	Existing Net Assignable Square Footage (NSP) 735 SF 330 SF n/a 1005 SF Existing Net Assignable Square Footage (NSP) 200 SF 200 SF	Gross Square Feet (GSF) + TBD Increase + TBD SF TBD SF Proposed Gross Square Feet (GSF) + TBD Increase TBD SF	Potential to be multi-purpose with other Meeting Room Notes
	Collection Program Room Support Space Sub-TOTAL TECHNOLODY Computer Space Sub-TOTAL	New Program Space Increase Increase New Existing Increase or New Program Space	Existing Net Assignable Square Pootage (NSP) 735 SF 330 SF n/a 11055 Existing Net Assignable Square Pootage (NSP) 200 SF	Gross Square Feet (GSF) + TBD Increase + TBD Increase TBD SF TBD SF Proposed Gross Square Feet (GSF) + TBD Increase TBD SF	Potential to be multi-purpose with other Meeting Room Notes
	Collection Program Room Support Space Sub-TOTAL TECHNOLOGY Computer Space Sub-TOTAL MEETING SPACE	New Program Space Increase Increase New Existing Increase or New Program Space Increase Existing Increase or New Program Space	Existing Net Assignable Square Footage (NSF) 733 SF 330 SF 105 SF 105 SF 200 SF 200 SF 200 SF 200 SF Existing Net Assignable Square Footage (NSF) 500 SF	Gross Square Feet (GSF) + TBD Increase + TBD Increase + TBD SF TBD SF Proposed Gross Square Feet (GSF) + TBD SF Proposed Gross Square Feet (GSF) Proposed Gross Square Feet (GSF)	Principle to be multi-purpose with other Meeting Room Notes Notes
	Collection Program Room Support Space Sub-TOTAL TECHNOLOGY Computer Space Sub-TOTAL MAETING SPACE Entry Natificating Room	New Program Space Increase Increase Increase New Existing, Increase or New Program Space Increase Existing, Increase or New Program Space Existing Space Existing Space Existing Space Existing Space	Existing Net Assignable Square Footage (NSF) 735 SF 300 SF n/a 1005 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF Existing Net Assignable Square Footage (NSF) 100 SF Existing Net Assignable Square Footage (NSF) 101 SG Existing Net Assignable Square Footage (NSF) 102 SF	Gross Square Feet (GSF) + TBD Increase + TBD Increase TBD SF TBD SF Proposed Gross Square Feet (GSF) + TBD Increase TBD SF	Principal to be multi-purpose with other Massing Room Notices Notices
TECHNOLOGY	Collection Program Room Support Space Sub-TOTAL TECHNOLOGY Computer Space Sub-TOTAL METHOS SPACE Entry half Meeting Room Res Neering Room Wast Meeting Room	New Program Space Increase Increase New Existing Increase or New Program Space Increase Existing Increase or New Program Space	Existing Net Assignable Square Footage (NSF) 733 SF 330 SF 105 SF 105 SF 200 SF 200 SF 200 SF 200 SF Existing Net Assignable Square Footage (NSF) 500 SF	Gross Square Feet (GSF) + TBD Increases + TBD Increases + TBD SF	Principal to be multi-purpose with other Massing Room Notices Notices
	Collection Propert Spore Propert Spore Sub-TOTAL TECHNOLOGY Computer Spore Sub-TOTAL MIXTURE SPACE Exp half-Making Roses West Meeting Roses West Meeting Roses Sporially Among Roses	New Program Space Increase Increase New Program Space Increase or New Program Space Increase Existing Increase or New Program Space Existing Increase or New Program Space Existing Existing Existing	Existing Net Assignable Square Footage (NSF) 735 SF 830 SF 8/3 1055 SF Existing Net Assignable Square Footage (NSF) 200 SF Existing Net Assignable Square Footage (NSF) 100 SF Existing Net Assignable Square Footage (NSF) 100 SF 500 SF 500 SF	Gross Square Feet (GSF) Froposed Gross Square Froposed Fropo	Principal to be multi-purpose with other Meeting Room Names Names
TECHNOLOGY	Collection Program Room Support Space Sub-TOTAL TECHNOLOGY Computer Space Sub-TOTAL METHOS SPACE Entry half Meeting Room Res Neering Room Wast Meeting Room	New Program Space Increase Increase Increase Esiating Increase or New Program Space Increase or Increase or New Program Space Increase Esiating Increase or Esiating Increase or Esiating Evening Evening	Existing Net Assorable Square Footage (NSF) 755 SF 102 SF	Gross Square Feet (GSF) + TBD Increases + TBD Increases + TBD SF	Principal to be multi-purpose with other Meeting Room Names Names
TECHNOLOGY	Collection Propert Spore Propert Spore Sub-TOTAL TECHNOLOGY Computer Spore Sub-TOTAL MIXTURE SPACE Exp half-Making Roses West Meeting Roses West Meeting Roses Sporially Among Roses	New Program Space Increase New Esisting Increase or New Program Space Increase Esisting Increase or New Program Space Esisting Increase Esisting	Existing Net Assignable Square Footage (NSF) 330.0 F 330.0 F 103.0 F Existing Net Assignable Square Footage (NSF) 200.0 F Existing Net Assignable Square Footage (NSF) 321.0 F 321.0 F 321.0 G 300.0 F 500.0 F	Gross Square Proposed Gross Square Feet (GSF) FIBD Increase FIBD SF Proposed Gross Square Feet (GSF) FIBD SF	Principal to be multi-purpose with other Meeting Room Names Names
TECHNOLOGY	Collection Propert Spore Propert Spore Sub-TOTAL TECHNOLOGY Computer Spore Sub-TOTAL MIXTURE SPACE Exp half-Making Roses West Meeting Roses West Meeting Roses Sporially Among Roses	New Program Space Increase Incre	Existing Net Assignable Square Footage (NSF) 735.5F 330.0F 105.5F 105.5F Existing Net Assignable Square Footage (NSF) 105.0F	Gross Square Proposed Gross Square Fet (GSF) FTBD Increase FTBD SF Proposed Gross Square Fet (GSF) FTBD Increase FTBD SF FTBD Increase	Principal be multi-purpose with other Meeting Room. Notice Notice
TECHNOLOGY	Collection Propose Room Support States Sub-TOTAL TECHNOLODY Computer Space Sub-TOTAL MEETING SPACE Enty build Tolancing Room Near Meeting Room Near Meetin	New Program Space Increase or New Program Space Existing Increase or New Program Space Existing Increase or New Program Space	Existing Net Associable Square Footage (NSF) 755 of F 755 of F 600 of F	Gross Square Proposed Gross Square Faet (GSF) 100 SF Proposed Gross Square Faet (GSF) 100 SF	Placetal to be multi-purpose with other Meeting Room Notes Notes Notes
TECHNOLOGY MEETING SPACE	Collection Program Room Support Space Sub-TOTAL TECHNOLOGY Compour Space Sub-TOTAL TECHNOLOGY Compour Space Sub-TOTAL MARTING SPACE Sery Pail/Maring Room Space/Shart Maring Room Space/Shart Marin	New Program Space Evisting Increase or New Program Space New Evisting Increase or New Program Space Increase State of the Increase or New Program Space Evisting Evision Evisting	Existing Net Assonable Square Footige (1937) 733 05 7 734 05 7 735 05 7	Gross Square Proposed Gross Square Proposed Gross Square Feet (GSP) Proposed Gross Square Feet (GSP) Froposed Gross Square Feet (GSP) Fact (GSP	Placetal to be multi-purpose with other Meeting Room Notes Notes Notes
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TECHNOLOGY MEETING SPACE	Collection Program Room Support Space Sub-TOTAL TECHNOLOGY Compour Space Sub-TOTAL TECHNOLOGY Compour Space Sub-TOTAL MARTING SPACE Sery Pail/Maring Room Space/Shart Maring Room Space/Shart Marin	New Program Space Evisting Increase or New Program Space New Evisting Increase or New Program Space Increase Evisting Increase or New Program Space Evisting	Existing Net Assonable Square Footige (1937) 733 05 7 734 05 7 735 05 7	Gross Square Proposed Gross Square Proposed Gross Square Feet (GSP) Proposed Gross Square Feet (GSP) Froposed Gross Square Feet (GSP) Fact (GSP	Placetal to be multi-purpose with other Meeting Room Notes Notes Notes
TECHNOLOGY MEETING SPACE	Collection Proposition Support Space Support Space Support Space Support Space Support Space Sub-TOTAL TECHNOLODY Compose Space Sub-TOTAL MEETING SPACE Support Space Sub-TOTAL MEETING SPACE Support Space Sub-TOTAL Support Space Sp	New Program Space Increase Inc	Existing Not Assignate Government of Court Principles (NOT) 100 Principl	Gross Square Proposed Gross Square Fet (GSF) Froposed F	Placetal to be multi-purpose with other Meeting Room Notes Notes Notes
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TECHNOLOGY MEETING SPACE	Collection Propose Boom Support Space Sub-TOTAL METTING SPACE Emy hull Visuating Space Sub-TOTAL METTING SPACE Emy hull Visuating Space Sub-TOTAL METTING SPACE Emy hull Visuating Space Sub-TOTAL BUILDING SUPPORT Restrictions Support Sub-TOTAL LANDSCAPE LANDSCAPE LANDSCAPE LANDSCAPE LANDSCAPE	New Program Space Increase Inc	Existing Not Assignate Government of Court Principles (NOT) 100 Principl	Gross Square Feet (GSF) Frequency	Princetal to be multi-purpose with other Meeting Room Notices Notices Notices
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TECHNOLOGY MEETING SPACE	Collection Propose Boom Support States Support States Sub-TOTAL **TECHNOL COLY Computer Space Sub-TOTAL **METTING SPACE Enty half Making Room Ray States Boom Sub-TOTAL **Support Space Sub-TOTAL **LANGIGATE Packing Accounts Monthly Support S	New Progress Space Increase Increase Increase Increase Increase Estating Increase or New Progress Space Evaling Increase or New Progress Space Evaling	Existing Not Approved Source Fondage (1997) 300-079 300-079 Existing Not Approved Source Fondage (1997) Exi	Gross Square Proposed Gross Square Frop Frop Frop Frop Frop Frop Frop Frop	Principal to be multi-purpose with other Meeting Room Notice Notice Notice Notice

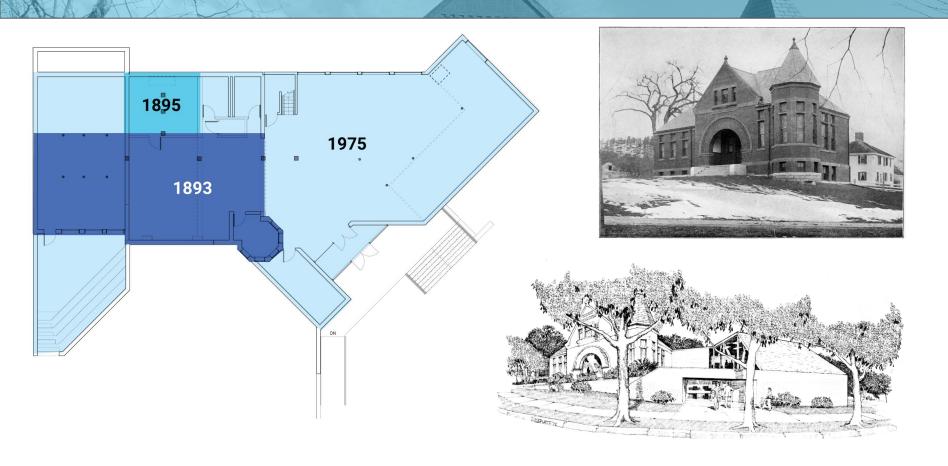


Improved Adjacencies









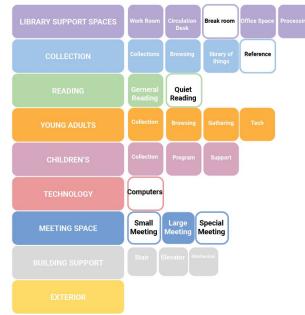
Guiding Principles

- Provide an accessible and inclusive library experience for all
- Create an integrated architectural experience between historic building and renovated 1970's addition and/or new addition
- Provide a variety of program spaces that best meet the needs of both existing and new patrons
 - Address all building envelope, building system and maintenance issues
 - Create a more **welcoming landscape** and entry experience

OPTION A: REUSE

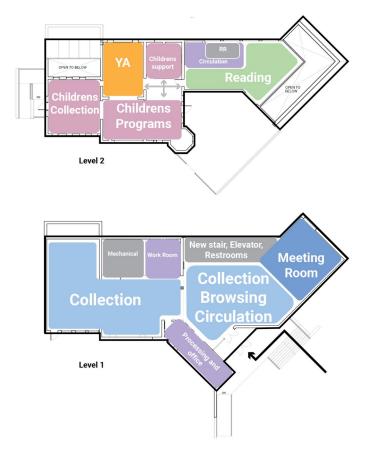
- Maintain all of existing structure
- Children's & YA/Teens programs moved to historic space
- Collections on lower level
- Double height meeting room (add acoustic separation)
- New stair, elevator, & bathrooms





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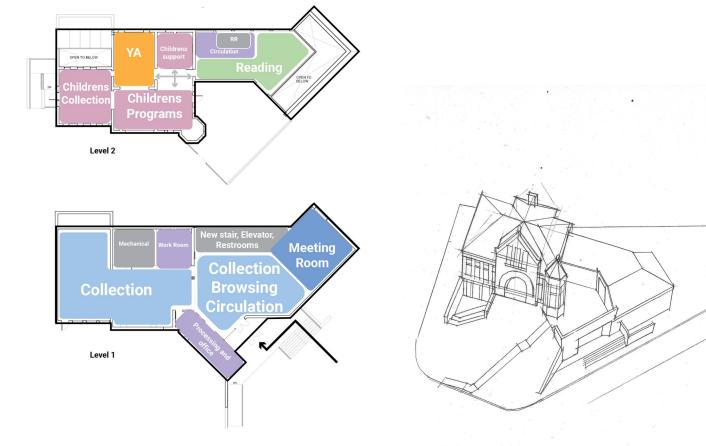






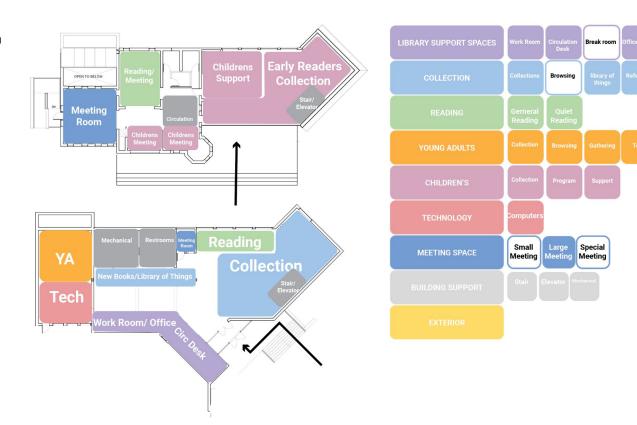
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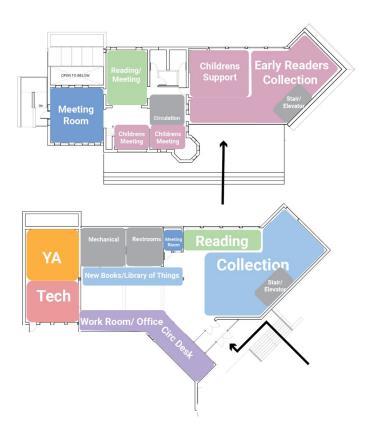
OPTION B1: Extend

- Extend upper level of 70s addition (match walls below)
- New stair & elevator location
- Reading space by large windows
- New Entrance & terrace on upper level
- Large meeting room in historic space (add acoustic separation)
- New Arrivals & Library of Things prominently displayed
- New Teen + Tech section



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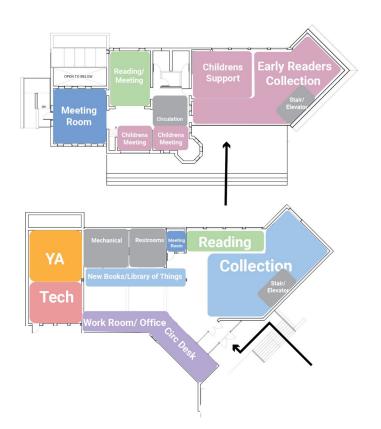


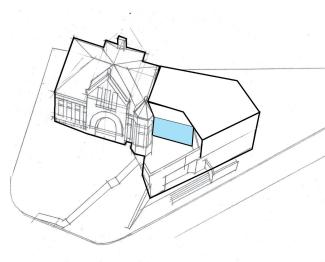




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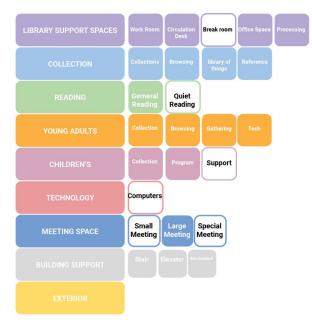




OPTION B2: Children's Wing

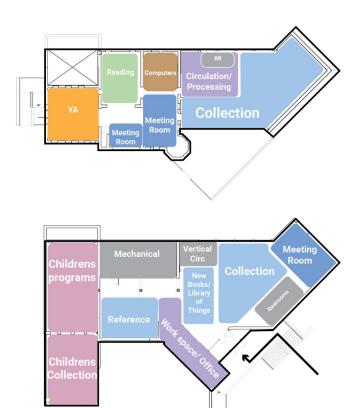
- Minor addition on west side of building: Children's Discovery
- Collection occupies majority of 70s addition (both levels)
- Historic spaces become Study & Meeting Rooms and YA/Teen Area.





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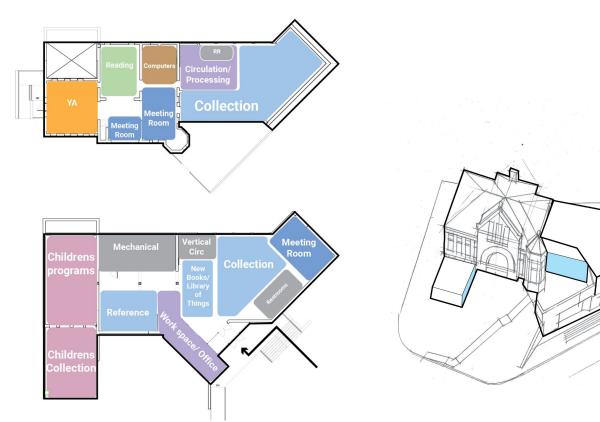






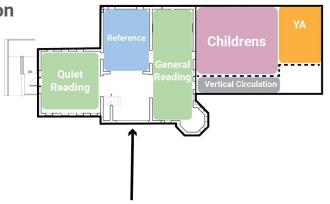
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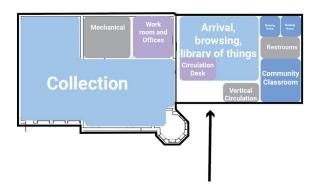
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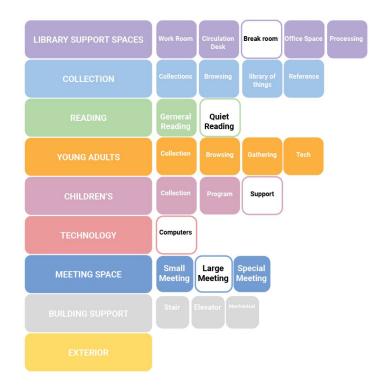


OPTION C1: One Addition

- · Demolish all of 70s addition
- Historic spaces host Quiet Reading & Reference
- Collections strictly in existing basement
- Children and YA/Teens share upper floor of addition.
- Restore Historic Entrance (secondary)

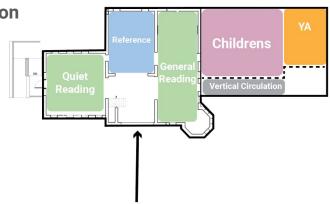


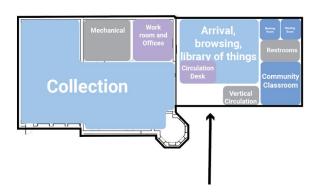




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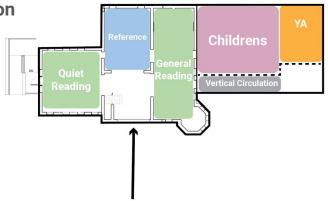


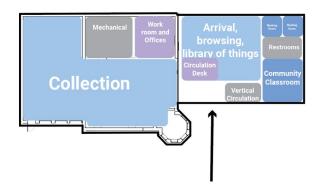


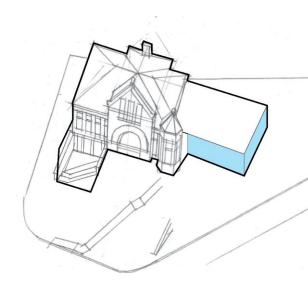


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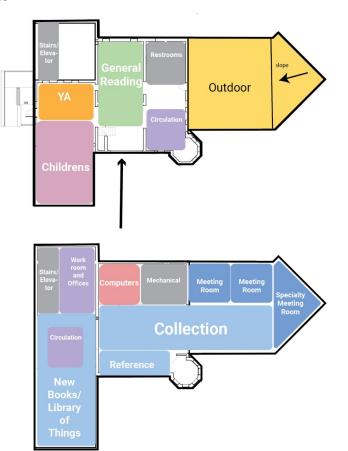


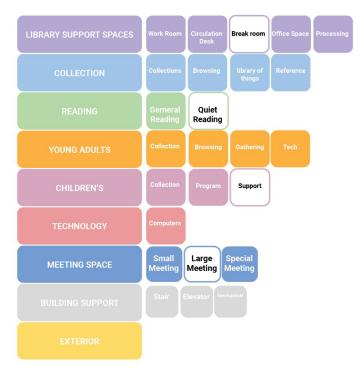




OPTION C2: Two Addition

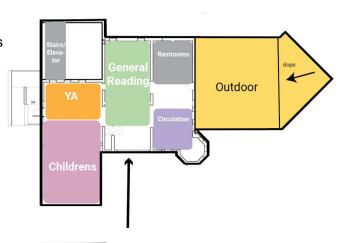
- Demolish all of 70s addition
- Small additions on both sides of historic building to frame it as central/pivot point
- Left Addition houses new books and Children's space
- New stair in rear of existing building (replace skylight)
- Restore Historic Entrance (primary)
- Collections strictly in existing basement
- Right Addition Roof as Program Space

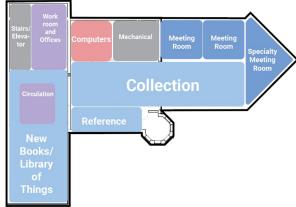




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- Right Addition Roof as Program Space



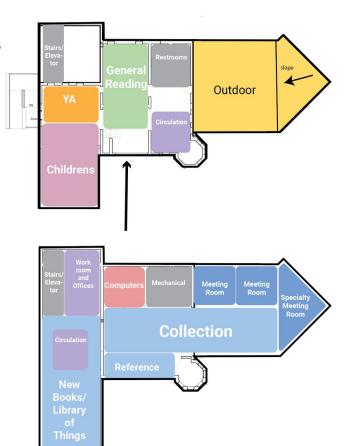


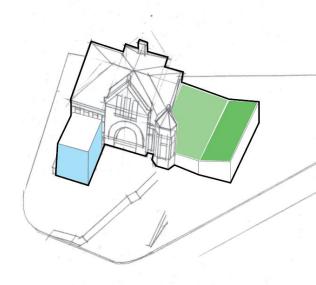




OPTION C2: Two Addition

- Demolish all of 70s addition
- Small additions on both sides of historic building to frame it as central/pivot point
- Left Addition houses new books and Children's space
- New stair in rear of existing building (replace skylight)
- Restore Historic Entrance (primary)
- Collections strictly in existing basement
- Right Addition Roof as Program Space

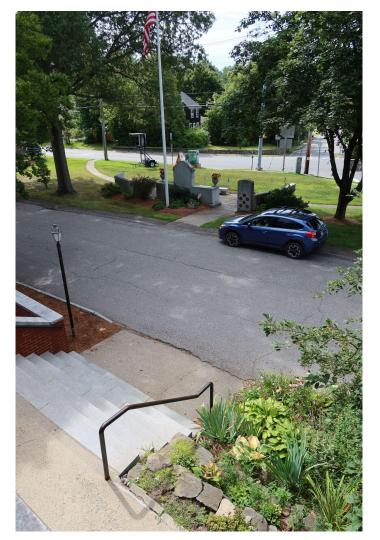




OPTIONS











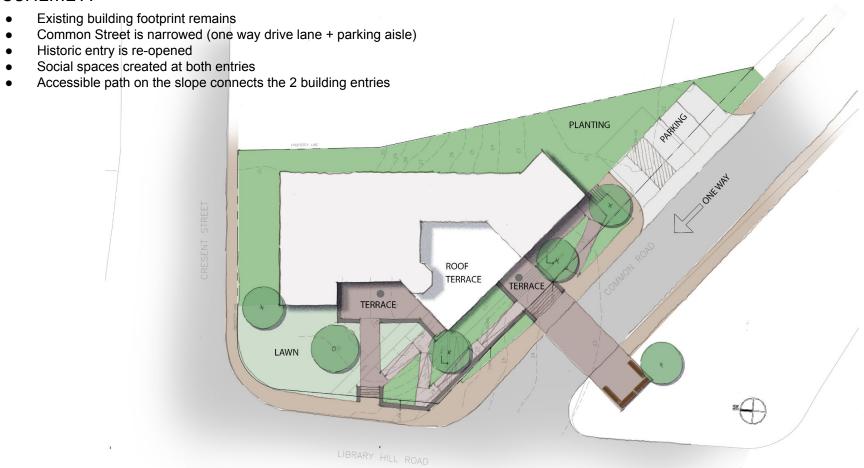








SCHEME A



SCHEME B

Existing building footprint remains Common Street is narrowed (one way drive lane + parking aisle) Historic entry is re-opened Social spaces created at both entries Slope is graded and planted to create consistent site edge PLANTING ROOF TERRACE TERRACE TERRACE LAWN

LIBRARY HILL ROAD

SCHEME C

- 1970s building additions are removed, a new wing(s) is created
- Common Street is narrowed (one way drive lane + parking aisle)
- Historic entry is re-opened
- Large social spaces created at both entries, for library and community programming
- Accessible path on the slope connects the 2 building entries





