RANDALL LIBRARY PRELIMINARY DESIGN SUMMARY TOWN MEETING - 3/8/2023 SCHEMATIC DESIGN WORKSHOP 2 STOW, MA



designLAB architects G2 G2 COLLABORATIVE LANDSCAPE ARCHITECTURE

RANDALL LIBRARY PRELIMINARY DESIGN SUMMARY TOWN MEETING - 3/8/2023 SCHEMATIC DESIGN WORKSHOP 2 STOW, MA

designLAB Team: Ben Youtz, Partner Andrew Brookes, Architect

Consultants: G2 Collaborative Fitzmeyer + Tocci Associates RGE Structural Engineers Nitsch Engineers

designLAB architects **G2 COLLABORATIVE** LANDSCAPE ARCHITECTURE

Today's Agenda

Exterior Committee (30 min)

- Review Work Plan
- Review Goals + Guiding Principles
- Review Existing Building Analysis + Material Palette Options
- Discuss Potential Field Trip Locations
- Discussion + Next Steps

Building Committee (60 min)

- Review Work Plan + Process Updates
- Review Updated Landscape Strategies + Precedents
- Review Updated Building Program
- Review Updated Plan Options
- Discussion + Next Steps

Today's Agenda

Introductions (10 min) - Review Work Plan + Process Updates

Exterior Committee (30 min)

Review Goals + Guiding Principles Review Existing Building Analysis + Material Palette Options

- Discuss Potential Field Trip Locations

Building Committee (60 min)

- Review Updated Landscape Strategies + Precedents
- Review Updated Building Program
- Review Updated Plan Options

Discussion + Next Steps (15 min)

design LAB architects

Randall Library Renovation + Addition Preliminary Workplan 03.08.2023

	2023	1								8-MONTH DESIGN + DOCUMENTATION EFFORT														GN+	DOC	UME	NTA	TION	1																											
	january 1/2	1/9	1/16	5 1	/23 1		febru 2/6		3 2/	/20 2		narc 3/6		33.	/20 :	- 11	pril 4/3	4/10	0 4/1	74		may 5/1	5/8					june		12 6		I	july		0 7/	17	7/24		gust 8/7		14	8/21		Sep 9/4			9/18	9/25		t ober 4 10)/9 1	10/16	10/23		Nov 11/6	
Weekly Check-ins (Architect, OPM, Owner					0		0	0	0	¢		•	0	0	4		0	0	0	0		0	0	0	•	2	0	0	0	0		0	0	0	0	¢		0	0	0	C		0	0	0	c		•	0	0	¢	>	0	0	•	
Schematic Design (6-8 Wesks)			<u></u>						Sch	nemati	c De:	ign			3 We	ek Esti	mate																																							
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Design Development (8-10 Weeks)																		C	Wed, 4 6pm Tow	V12	Desig art. Mtg	0	velopr NS4 Ned., 5/ Jpm	3			/ed., 5/2 pm	17	Week	Estim	ate]	WS 6 Wed., 6/3 Jpm	28																						
Construction Documentents (12-14 Weels)																																0	WS 6 Wed., 6/2 Spm Town I		Mtgs.		OW W			ructi		CD Est			WS7 Wed. 6pm	9/6										
Bidding (6-8 Weeks)																																																			Bid	lding				
Constuction (12 months)																																																								
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Schematic Design

(6-8 Weeks)

Staff Interviews / Tours (Week of 1/30 or 2/6)

- Attendees: Library Director + Staff
- designLAB architects
- Goals:
- Review C+ Discuss Concept Design Plans with Staff

WS1 (Wed, 2/15 7PM)

- Attendees: Building Committee
- Exterior Committee
- Colliers (OPM)
- designLAB architects
- Goals:
- Review Staff Concept Design Feedback
- Review Preliminary Building Program
- Share 3D Building Scan
- Review Exterior Design Precedents + Establish Exterior Design Guiding Principles

WS2 (Wed, 3/9 7PM)

- Attendees:
- **Building Committee** Exterior Committee

Colliers (OPM)

- designLAB architects G2 Colloborative
- Goals:

×.

- Review + Discuss Updated Building + Landscape Plans Review + Discuss Exterior Building Character
- Review Preliminary Program Document

Design Development

(8-10 Weeks)

- WS3 (Wed, 4/13 7PM) Attendees:
- Building Committee
 - Exterior Committee
 - Colliers (OPM)
- designLAB architects Goals:
- Review SD Drawing Package + Estimate
 Review Refined Building Program

Town Department Meetings (Week of 4/17 + 4/24)

- Fire Department, Buidling Department, Public Works, etc.
- Colliers (OPM)
- designLAB architects
 G2 Collobrative
- Engineering Team (Civil, MEPFP)

Goals:

- Review SD Drawing Package
- Review Building System + Infrastructure Goals

WS4 (Wed,5/3 7PM)

- Attendees:
 - Building Committee Exterior Committee
 - Colliers (OPM)

 - designLAB architects G2 Colloborative
 - F&T (MEPFP)

Goals:

- Review Summary of Town Department Meetings
- Review Updated Building Plans Review Preliminary Exterior Character Drawings
- Review Updated Landscape Drawings
 Review Refined Building Program

- WS5 (Wed, 5/24 7PM) Attendees:
 - **Building Committee**
 - Exterior Committee
 - Colliers (OPM)
- designLAB architects

Review DD Drawing Package Review Building System + Infrastructure Goals

- WS6 (Wed,7/26 7PM) Attendees:
- Building Committee
- Exterior Committee
- Colliers (OPM)
- designLAB architects
- G2 Colloborative
- Goals:
- Review Summary of Town Department Meetings
- Review Updated Building Plans Review Preliminary Exterior Character Drawings
- Review Updated Landscape Drawings
- Review Refined Building Program
- WS7 (Wed.9/6 7PM)
- Attendees:
 - **Building Committee**
- Exterior Committee
- Colliers (OPM) designLAB architects
- Goals:
- Review 50% CD Estimate
- Review Final Design Materials

5

Construction Documents

WS5 (Wed, 6/28 7PM)

- Review Updated Building Plans + Preliminary Exterior

(12-14 Weeks) Attendees:

Character Drawings

- Building Committee
- Exterior Committee Colliers (OPM)
- designLAB architects

Goals:

- Goals:
- Review DD Drawing Package + Estimate

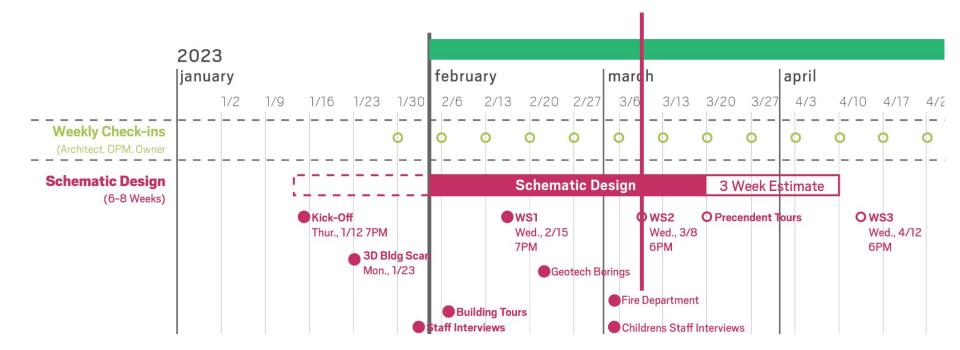
Engineering Team (Civil, MEPFP)

Town Department Meetings (Week of 7/3 + 7/10)

Attendees:

Goals

- Fire Department, Builling Department, Public Works, etc.
- Colliers (OPM) designLAB architects G2 Collobrative



Today's Agenda

Introductions (10 min) - Review Work Plan + Process Updates

Exterior Committee (30 min)

Review Goals + Guiding Principles Review Existing Building Analysis + Material Palette Options Discuss Potential Field Trip Locations

Building Committee (60 min)

- Review Updated Landscape Strategies + Precedents
- Review Updated Building Program
- Review Updated Plan Options

Discussion + Next Steps (15 min)

guiding principles

- The character of the addition should be rooted in the context that defines Stow
- Addition should feed distinct, yet complementary, to original Library building as its own 'gem'
- Create a balanced composition of materials, cuing from the defining elements of the original Library
- Composition should include natural materials: fieldstone, copper, slate, wood. Some glass, but not all glass, should be explored .

Context



Richardsonian Romanesque

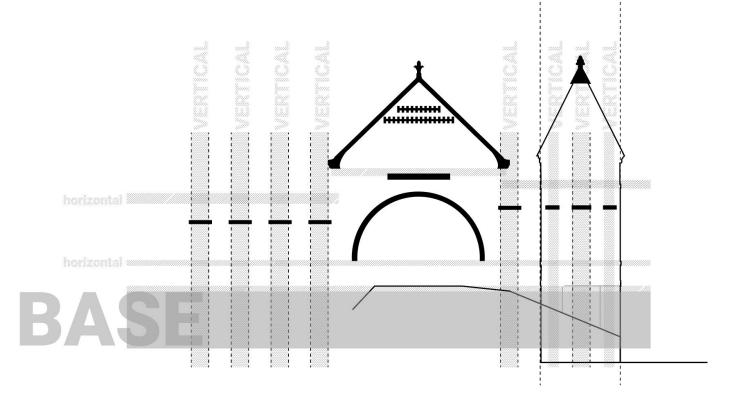
- It emphasizes clear, strong picturesque massing
- round-headed "Romanesque" arches recessed entrances
- richly varied rustication
- blank stretches of walling contrasting with bands of windows,
- cylindrical towers with conical caps embedded in the walling

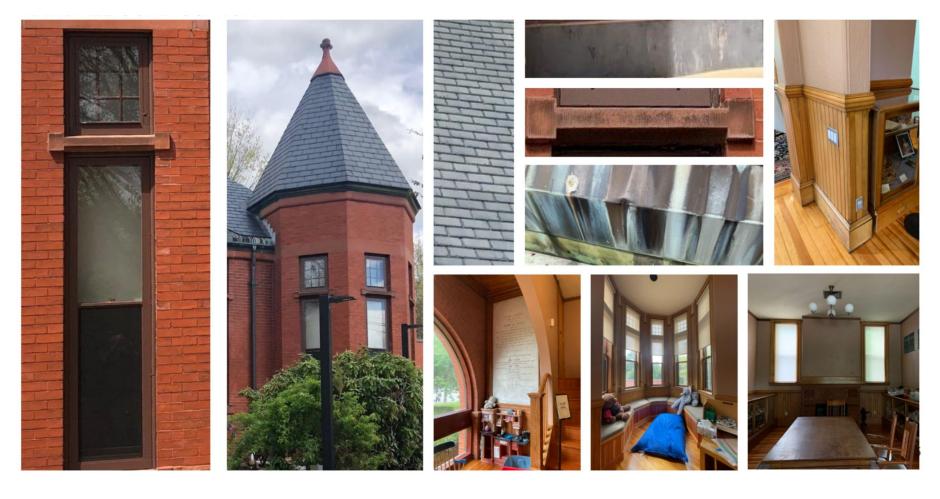


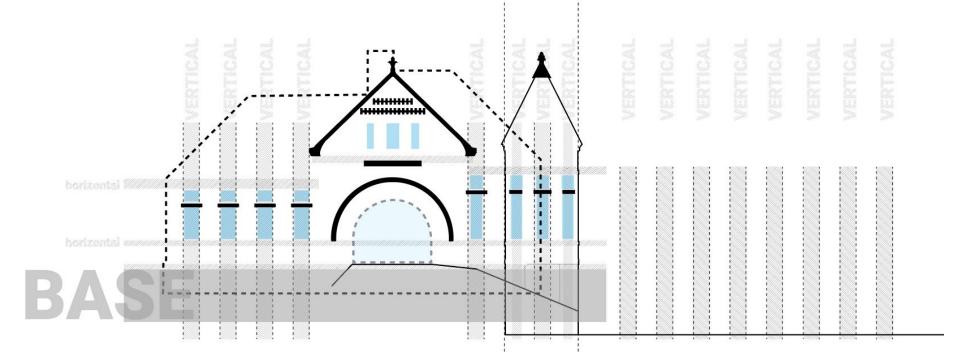
Addition Analysis

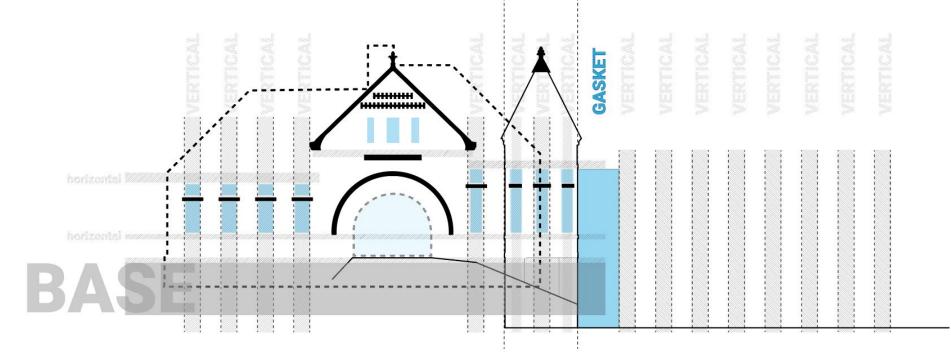


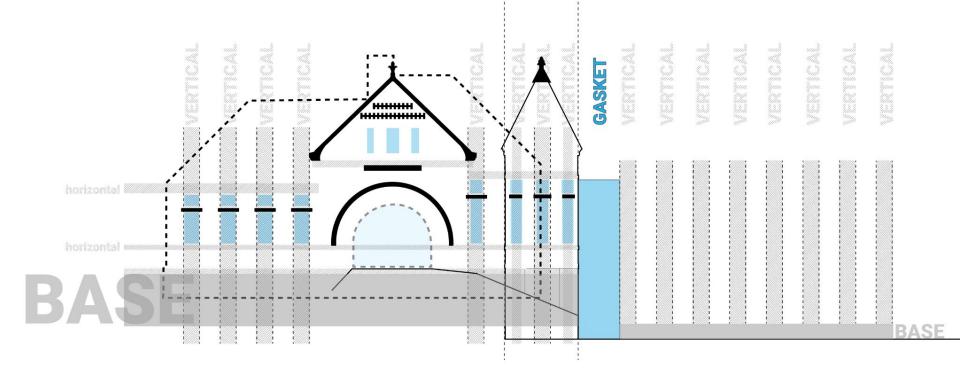
Addition Analysis

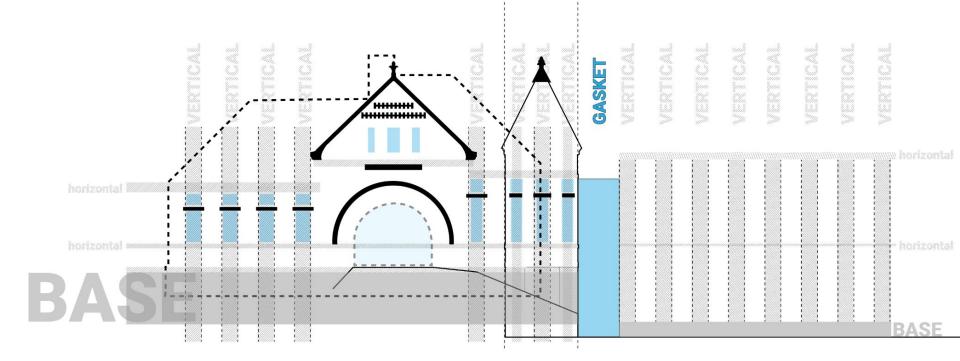


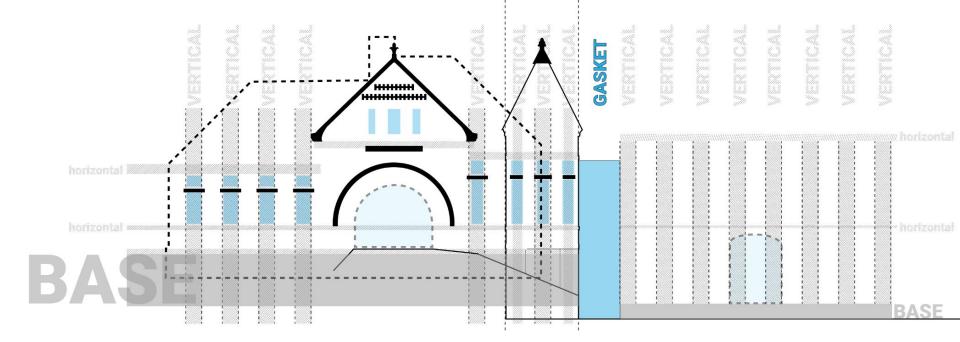


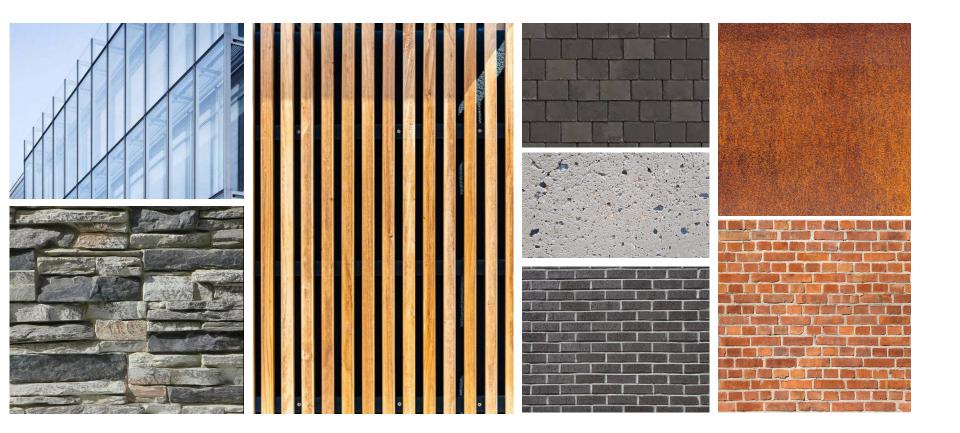


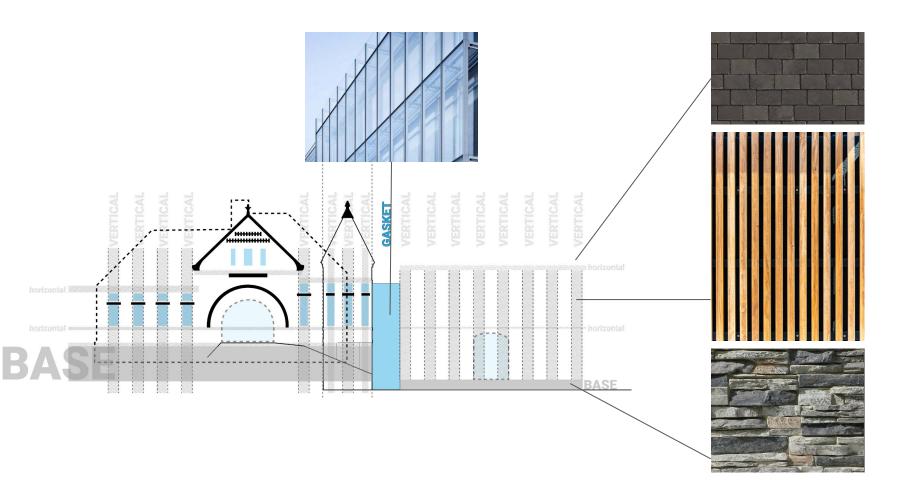


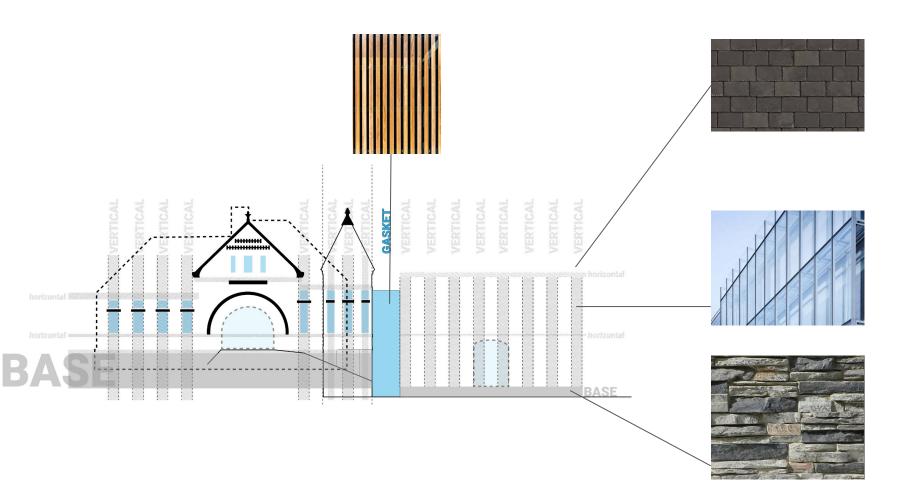


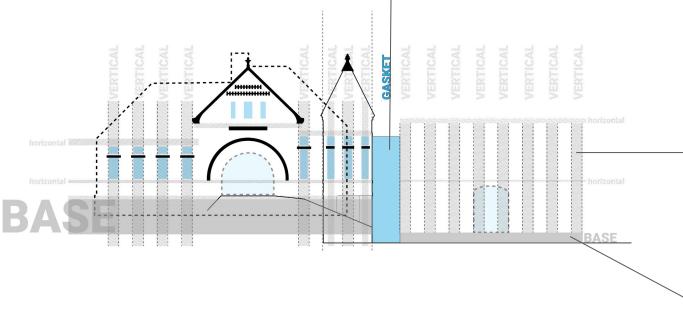


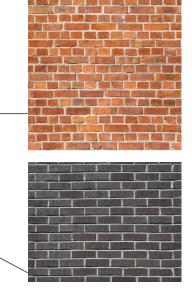




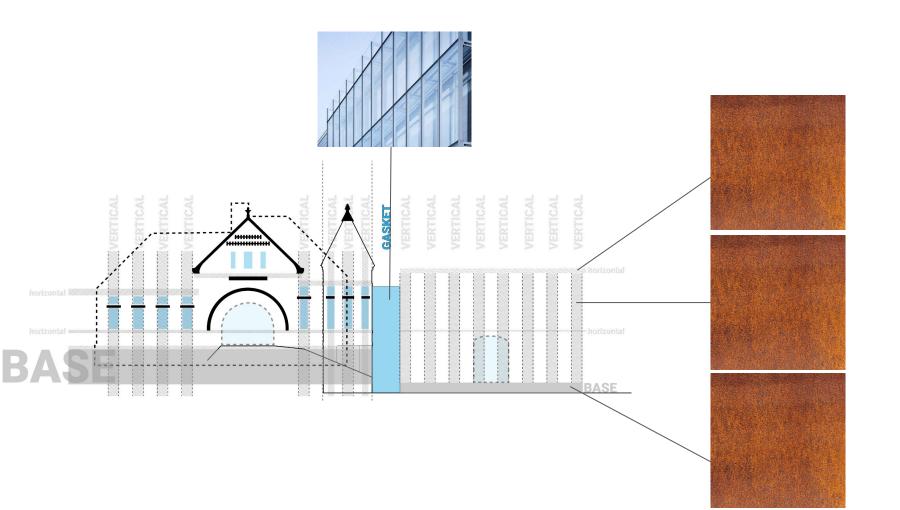


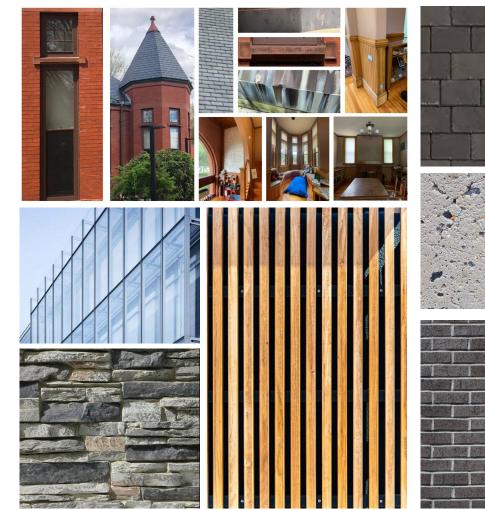










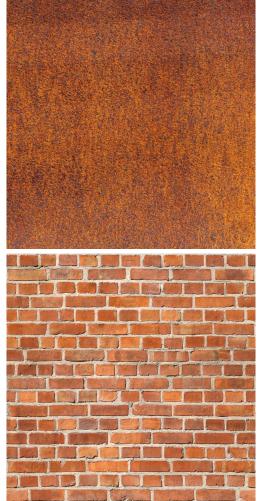


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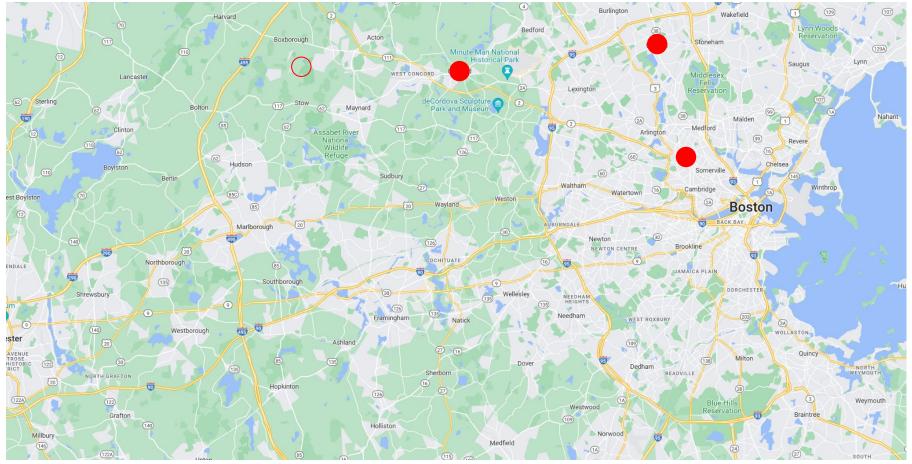






Field Trip Locations

Field Trip Locations



Field Trip Locations



Today's Agenda

Introductions (10 min)

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Exterior Committee (30 min)

Review Goals + Guiding Principles Review Existing Building Analysis + Material Palette Options

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Building Committee (60 min)

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- Review Updated Building Program
- Review Updated Plan Options

Discussion + Next Steps (15 min)

PREVIOUS CONCEPT DESIGN

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



OPPORTUNITIES



CONSTRAINTS

- 11-12' grade change in a limited space
- Site has many "fronts" to it.



LANDSCAPE- QUESTIONS + GOALS FOR TODAY

- 1. Previous feedback:
 - a. Redbud tree to be protected.
 - b. Garden club is active and should have continued involvement.
 - c. Children's story time will be main outdoor program.
- 2. Program review- are there major program components that have not yet been discussed that you would like to see?
- 3. Initial reactions to site circulation options? Importance of accessible connection from new entrance to old entrance?
- 4. Initial reactions to precedent image ideas?

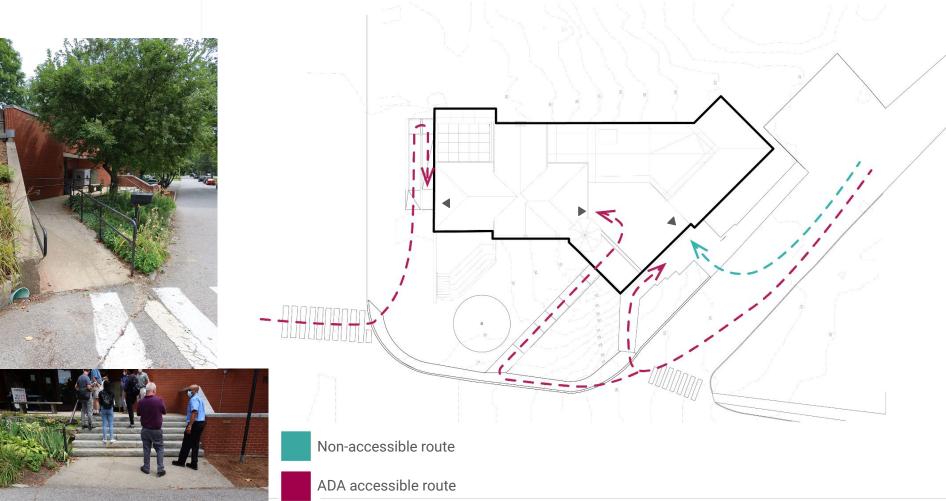
REDBUD PRESERVATION

- Consulting arborist for initial Visual Assessment
- General health and viability of the redbud
- Construction tolerance and recommendations for pre-construction care
- Future consultation on construction details and protocols

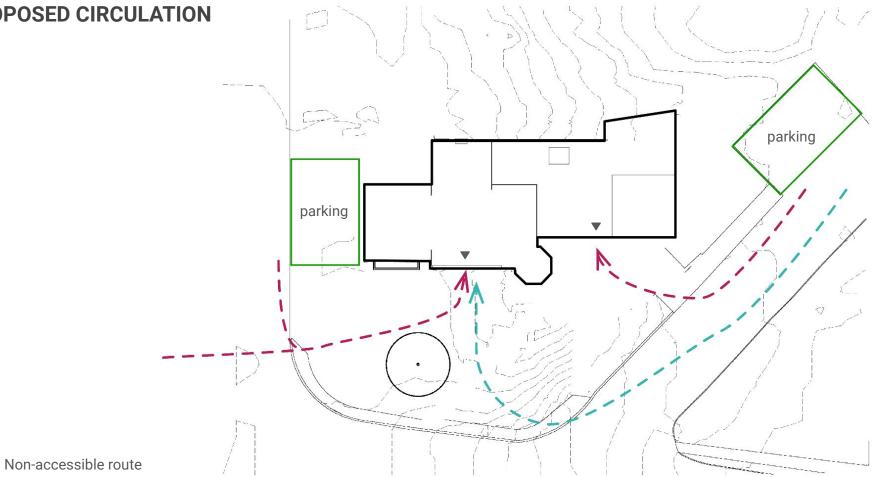


SITE DIAGRAMS

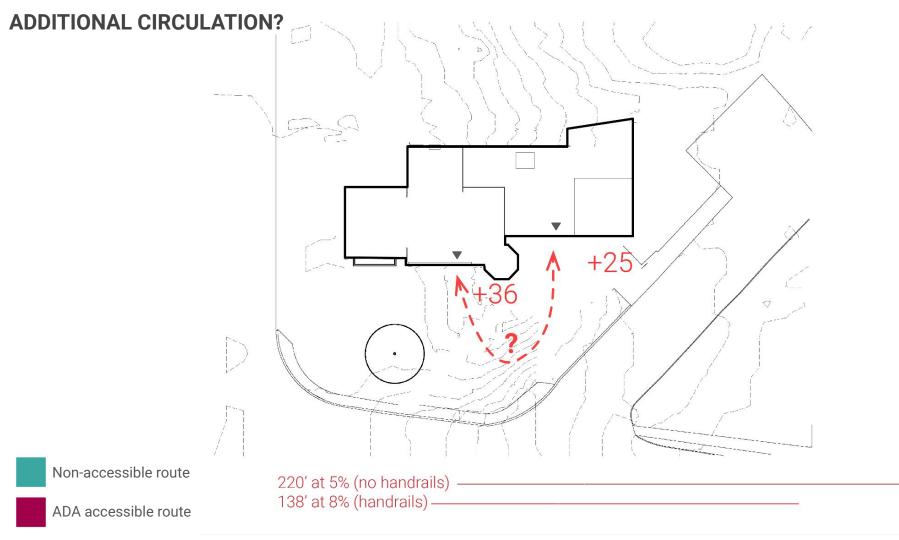
EXISTING CIRCULATION



PROPOSED CIRCULATION



ADA accessible route



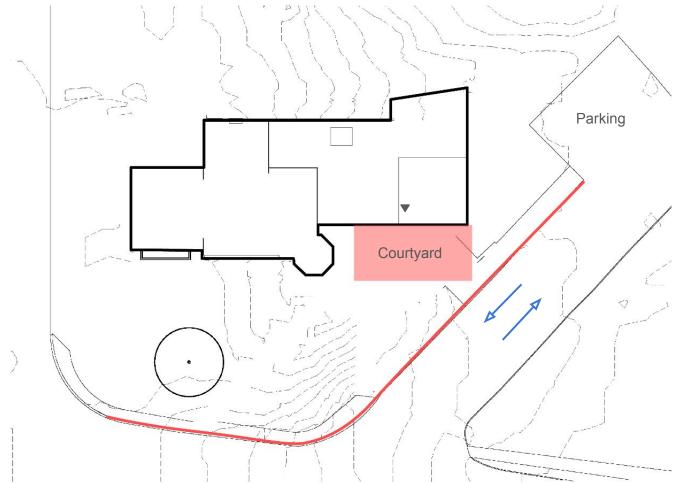
EXISTING GRADE CHANGE

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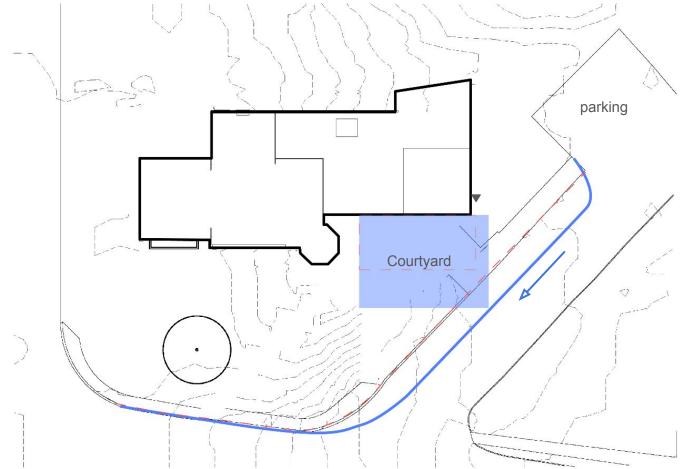
EXISTING FFE ~ +36

PROPOSED COURTYARD ~ +24-25

COMMON ROAD- COURTYARD DESIGN IMPACT Two-way



COMMON ROAD- COURTYARD DESIGN IMPACT One-way



INITIAL SITE SCHEMES

SCHEME A

- Combination sloped walk and ramp with handrails to access historic entry
- Grade continues to be partially elevated against turret



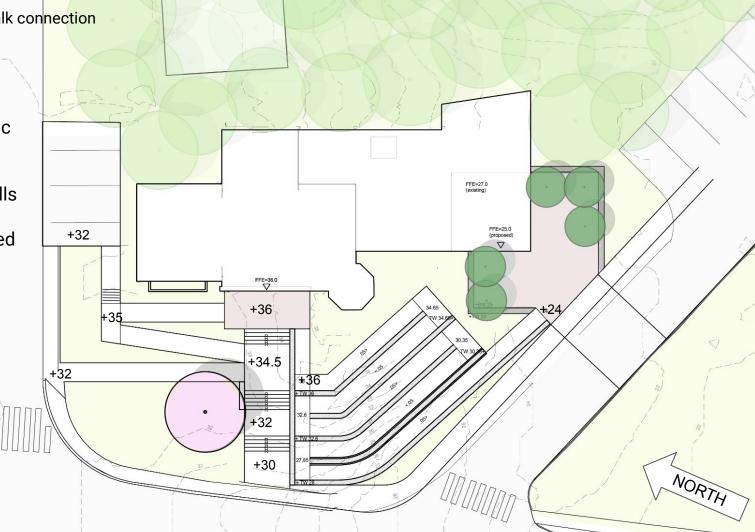
SCHEME B

- Sloped walkway access to historic entry (no handrails)
- Walkways to the north of the historic entrance allow for more gentle grades sitewide



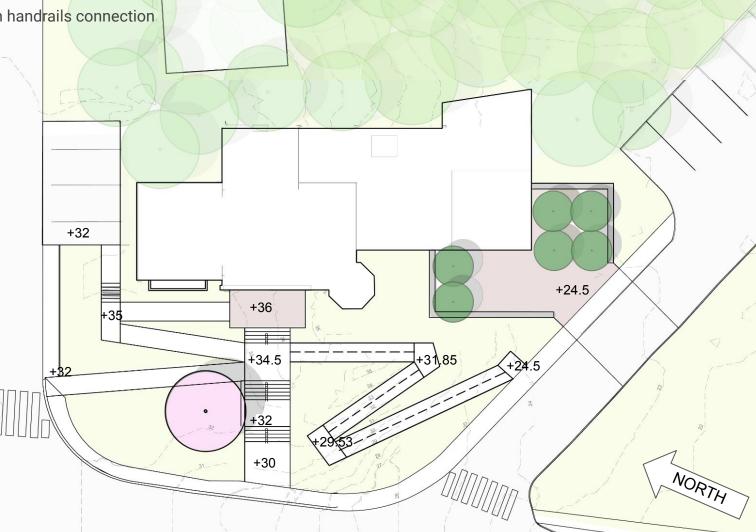
SCHEME C- Sloped walk connection

- Sloped walkways (no handrails) connect new building to historic entry
- Hillside is filled with retaining walls to accommodate 220'-240' of sloped walk



SCHEME D- Ramp with handrails connection

- Ramp with handrails takes less space but has aesthetic drawbacks
- Requires low walls and curbs for grading in slope



HISTORIC BUILDING + SITE

- Steps at main entrance
- Gentle slope transition to Common Rd







PRECEDENT IMAGES

HISTORIC ENTRY-

terraces/landings as social spaces



HISTORIC ENTRYtrees + seating at entrance



STEPS AS SEATING



COURTYARDtrees + seating



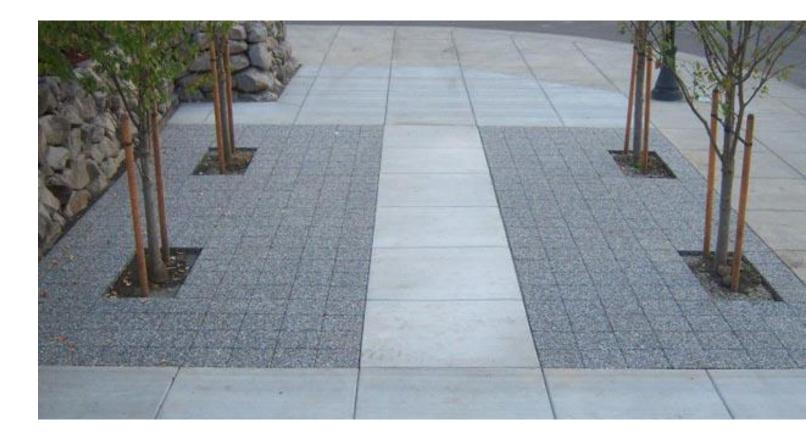
COURTYARD- trees + seating



COURTYARDretaining wall



COURTYARD- trees in paving



COURTYARDtrees + boulder seating



SLOPED WALKWAY

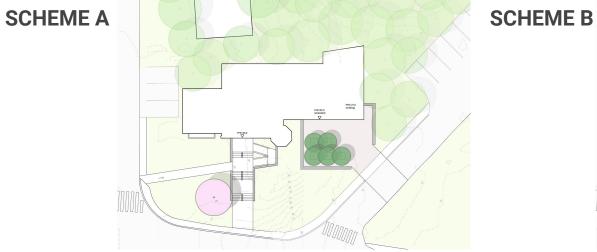


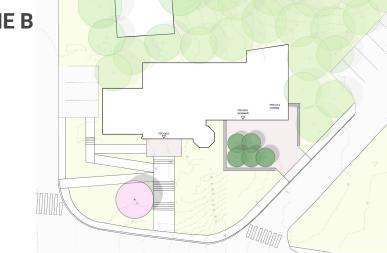


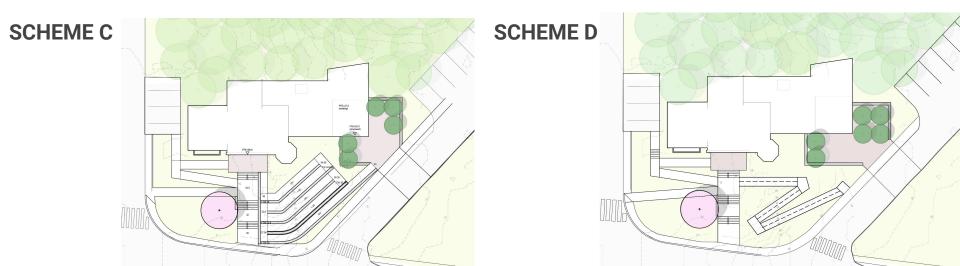


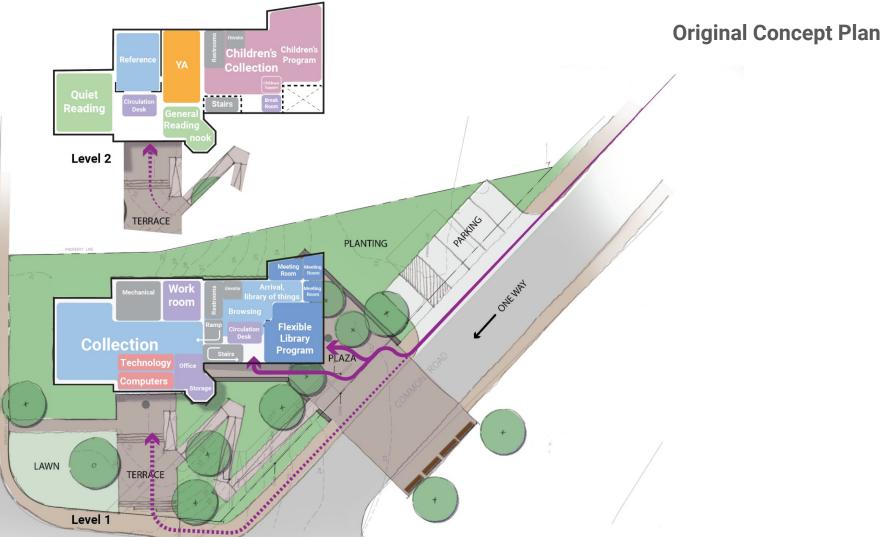
LANDSCAPE- QUESTIONS + GOALS FOR TODAY

- 1. Previous feedback:
 - a. Redbud tree to be protected.
 - b. Garden club is active and should have continued involvement.
 - c. Children's story time will be main outdoor program.
- 2. Program review- are there major program components that have not yet been discussed that you would like to see?
- 3. Initial reactions to site circulation options? Importance of accessible connection from new entrance to old entrance?
- 4. Initial reactions to precedent image ideas?









RESENT STREE

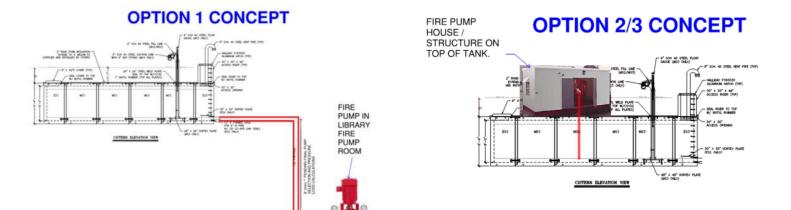
Floor Plan and Program Updates

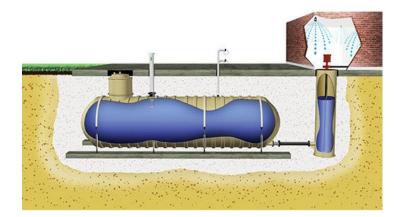
Option 1 -

-Buried cistern on the crescent street side of the side w/ internal electric fire pump (requires diesel generator). -Requires 28' of elevation change from grade to floor of fire pump room...



Option 2 Buried cistern w/ vertical turbine fire pump that requires dedicated headhouse potential on crescent street or, town common but that location is challenging due to septic system and war memorial







Staff Feedback

Meeting Rooms

- **3+** Small Rooms for tutors and clubs to meet simultaneously
 - 5-7 People
 - Knitting Club
 - Lego Club
 - Book Club
 - Puzzle Club
- 1 Large Flexible space for up to 30-40
 - Ghost
 - Trivia
 - Cookbook Club

Staff Space

- Storage
- Processing Space
 - Dedicated space
 - Could be behind circ. desk
- Work Room
 - Accessible from circ. Desk
- 2 Staffed Desks

Collection

- 30,000 Volumes
- 2,000 Video
- Library of Things
 - Requires storage and display
- Will remain same size

Teen Space

- Audible Separation
- Visual Supervision
- 2:00-5:00, Arriving from middle school
- Programs
 - Hangout
 - Video games
 - Study
 - Eat
- Enter from upper level
- Two spaces
 - Quiet space
 - Activity Space

Reading

- Not adjacent to children's or YA
- Combine with reference
- Adjacent to computers
- Special Collections
- Audio
- Periodicals

Childrens

- Small storytime
- Prep staging and storage
- Table space
- No separate program space
- No office required

Site

- Keep the "Purple Tree"
- Garden Club needs small space to maintain
- Story time will be the main outdoor program
- Parking
 - Need as many as possible
 - 5 Min spot for book drop
- 2 Entrances
- Dumpster off of Crescent
- One-way street towards Great Rd

Program Statement

		Existing, Increase or New	Existing Net Assignable	Proposed Gross	Notes	MEPFP
LIBRAR	RY SUPPORT SPACES	Program Space	Square Footage (NSF)	Square Feet (GSF)		
	Circulation Desk	Increase	246 SF	+ TBD Increase	adjacent to work room	
	Work Room	Increase	183 SF	+ TBD Increase	Processing required	
	Director's Office	Existing	95 SF	+ TBD Increase		
	Break Room	New	n/a	TBD SF		
	Processing Space	New	n/a	TBD SF	Potential to be within Work Room depending on Work Room location and layout	
		nen		a second s	location and layout	
	Sub-TOTAL		524 SF	TBD SF		
		Existing, Increase or New Program Space	Existing Net Assignable Square Footage (NSF)	Proposed Gross Square Feet (GSF)	Notes	
	-	riogram space	Square r ootage (NSF)	Square reer (OSI)		
COLLE	General Collection	Increase	1397 SF	+ TBD Increase	11.00	
_	Library of Things	New	1077 01	TBD SF		
_	Browsing Collection	Additional	n/a	TBD SF	display and storage	
	Refernce	Existing	867 SF	867 SF	to be combined with general reading	
	Sub-TOTAL	Existing	1397 SF	TBD SF	to be combined with general reading	
	SUB-TOTAL		1397 5F	IBU SF		
_		Existing, Increase or New	Existing Net Assignable	Proposed Gross	Notes	
		Program Space	Square Footage (NSF)	Square Feet (GSF)	Notes	
READIN	10	,	oquant competence y			
ALADIP		(mark)			Potential to Increase, further evaluation required. May be	
	General Reading	Increase	669 SF	+ TBD Increase	incorporated into Circulation SF	
	Quiet Reading	New	n/a	TBD SF		
	Sub-TOTAL		669 SF	TBD SF		
		Existing, Increase or New	Existing Net Assignable Square Footage (NSF)	Proposed Gross	Notes	
		Program Space	Square Footage (NSF)	Square Feet (GSF)		
YOUNG	ADULT					
	Collection	Increase	330 SF	+ TBD Increase	1653 volumes	
	Browsing	New	n/a	TBD SF		
	Gathering	New	n/a	TBD SF	Potential to be multi-purpose with other Meeting Room /	
	Gablering	New	104	100 31	Gathering needs	
	Technology	New	n/a	TBD SF	Potential to be multi-purpose with other Technology needs	
_	Sub-TOTAL		330 SF	TBD SF		
	Sub-TOTAL		330 SF	IBD SF		
_		Culation Income of New	Pulation Nat Assistable	Bernard Cores	Notes	
		Existing, Increase or New Program Space	Existing Net Assignable Square Footage (NSF)	Proposed Gross Square Feet (GSF)	Notes	
CHILDE	ALAR	riogramopace	oquare rootage (roor)	oquare r cer (oor)		
CHILDE	Collection	Increase	735 SF	+ TBD Increase	12,249 valumes	
_					does not need to be separate from collection	
	Program Room	Increase	330 SF	+ TBD Increase		
	Support Space			700.05		
		New	n/a	TBD SF		
	Sub-TOTAL	New	n/a 1065 SF	TBD SF		
		New				
			1065 SF	TBD SF	Notes	
		New Existing, Increase or New Program Space			Notes	
TECHN	Sub-TOTAL	Existing, Increase or New Program Space	1065 SF Existing Net Assignable Square Footage (NSF)	TBD SF Proposed Gross Square Feet (GSF)	Notes	
TECHN	Sub-TOTAL OLOGY Computer Space	Existing, Increase or New	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase	Notes Historic Building	
TECHN	Sub-TOTAL	Existing, Increase or New Program Space	1065 SF Existing Net Assignable Square Footage (NSF)	TBD SF Proposed Gross Square Feet (GSF)		
TECHN	Sub-TOTAL OLOGY Computer Space	Existing, Increase or New Program Space Increase	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase		
TECHN	Sub-TOTAL OLOGY Computer Space	Existing, Increase or New Program Space Increase	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF		
	Sub-TOTAL OLOGY Computer Space Sub-TOTAL	Existing, Increase or New Program Space	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase	Historic Building	
MEETIN	Sub-TOTAL Computer Space Sub-TOTAL NG SPACE	Existing, Increase or New Program Space Increase Existing, Increase or New Program Space	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF Existing Net Assignable Square Footage (NSF)	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF)	Historic Building	
MEETIN	Sub-TOTAL OLOGY Computer Space Sub-TOTAL VG SPACE Entry hall/Meeting Room	Existing, Increase or New Program Space Increase Existing, Increase or New Program Space Existing	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF Existing Net Assignable Square Footage (NSF) 180 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF	Historic Building Notes	
MEETIN	Sub-T0TAL Computer Space Sub-T0TAL VG SPACE Entry hall/Meeting Room Rear Meeting Room Rear Meeting Room	Existing, Increase or New Program Space Increase Existing, Increase or New Program Space Existing Existing Existing	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF Existing Net Assignable Square Footage (NSF) 180 SF 221 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF 321 SF	Hestoric Building Notes New program Flexible	
MEETIN	Sub-TOTAL OLOGY Computer Space Sub-TOTAL VG SPACE Entry half/Meeting Room Rear Meeting Room West Meeting Room	Existing Increase or New Program Space Increase Existing Increase or New Program Space Existing Existing Existing Existing	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF 200 SF 200 SF 200 SF Existing Not Assignable Square Footage (NSF) 100 SF 321 SF 325 SF 50 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF 321 SF 508 SF	Historic Building Notes	
MEETIN	Sub-TOTAL OLOGY Computer Space Sub-TOTAL WG SPACE Forty half/Meeting Boom Rear Meeting Boom West Meeting Boom West Meeting Boom Small meeting cross	Existing, Increase or New Program Space Increase Existing, Increase or New Program Space Existing Existing Existing	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF Existing Net Assignable Square Footage (NSF) 180 SF 221 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF 321 SF 508 SF 80-100 each	Hestoric Building Notes New program Flexible	
MEETIN	Sub-TOTAL OLOGY Computer Space Sub-TOTAL VG SPACE Entry hall/Meeting Room Rear Meeting Room West Meeting Room Small meeting rooms Finicide Meeting space	Existing Increase or New Program Space Increase Existing Increase or New Program Space Existing Existing Existing Existing	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF Existing Not Assignative Square Footage (NSF) 180 SF 321 SF 505 SF 1/4	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF 321 SF 508 SF 80-100 each 400	Hestoric Building Notes New program Flexible	
MEETIN	Sub-TOTAL OLOGY Computer Space Sub-TOTAL WG SPACE Forty half/Meeting Boom Rear Meeting Boom West Meeting Boom West Meeting Boom Small meeting cross	Existing Increase or New Program Space Increase Existing Increase or New Program Space Existing Existing Existing Existing	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF 200 SF 200 SF 200 SF Existing Not Assignable Square Footage (NSF) 100 SF 321 SF 325 SF 50 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF 321 SF 508 SF 80-100 each	Hestoric Building Notes New program Flexible	
MEETIN	Sub-TOTAL OLOGY Computer Space Sub-TOTAL VG SPACE Entry hall/Meeting Room Rear Meeting Room West Meeting Room Small meeting rooms Finicide Meeting space	Existing, Increase of New Program Space Increase Existing, Increase of New Program Space Existing Existing Existing Existing Existing New	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 200 SF Existing Not Assignative Square Footage (NSF) 180 SF 321 SF 508 SF 100 SF 100 SF 100 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF 321 SF 508 SF 80-100 each 400 TBD SF	Heatonic Building Notes New program Flexible New program	
MEETIN	Sub-TOTAL OLOGY Computer Space Sub-TOTAL VG SPACE Entry hall/Meeting Room Rear Meeting Room West Meeting Room Small meeting rooms Finicide Meeting space	Existing Increase of New Program Space Increase Existing Increase or New Program Space Existing Existing Existing New Existing Increase of New Existing Increase of New	1065 SF Existing Net Assignable Square Footage (NSF) 200 SF 200 SF 200 SF 200 SF 200 SF 200 SF 300 SF 500 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF 508 SF 80-100 each 4000 TBD SF	Hestoric Building Notes New program Flexible	
MEETIP	Sub-TOTAL OLOGY Computer Space Sub-TOTAL SUB-T	Existing, Increase of New Program Space Increase Existing, Increase of New Program Space Existing Existing Existing Existing Existing New	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 200 SF Existing Not Assignative Square Footage (NSF) 180 SF 321 SF 508 SF 100 SF 100 SF 100 SF	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 180 SF 321 SF 508 SF 80-100 each 400 TBD SF	Heatonic Building Notes New program Flexible New program	
MEETIP	Sub-TOTAL COOPY Computer Space Sub-TOTAL W0 SPACE Entry hall/Meeting Room Rear Meeting Room Rear Meeting Room Stall meeting proms Flockle Meeting space Sub-TOTAL NG SUPPORT	Existing Increase of New Program Space Increase Existing Increase or New Program Space Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existin	1065 SF Existing Net Assignate Square Footage (NSF) 200 SF Existing Net Assignate Square Footage (NSF) 100 SF 201 SF 201S	TBD SF Proposed Gross Square Feet (GSF) I+ TBD Increase TBD SF TBD SF Square Feet (GSF) 180 SF 508 SF 80-100 each 400 TBD SF Proposed Gross Square Feet (GSF)	Hestoric Building Notes New program Flootble New program News Notes Notes	
MEETIP	Sub-TOTAL OCOPY Computer Space Sub-TOTAL Sub-TOTAL Sub-TOTAL Sub-TOTAL Sub-Computer Space Entry half/Meeting Room Rear Meeting Room Smail meeting Room Smail meeting Room Sinal meeting rooms Ficulable Meeting pace Sub-TOTAL Sub-PORT Reatrooms Ficulable Meeting Room Sub-TOTAL Sub-PORT Reatoroms Ficulable Meeting Room	Existing, Increase of New Program Space Increase Existing Increase of New Program Space Existing Existing Existing Existing New Existing Increase of New Program Space Increase	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF Existing Not Assignative Square Footage (NSF) 180 SF 321 SF 321 SF 505 SF 1009 SF Existing Not Assignative Square Footage (NSF) 130 SF	TBD SF Proposed Gross Square Feet (GSF) 1+ TBD Increase TBD SF Proposed Gross Square Feet (GSF) 3221 SF 500 SF 80-100 each 400 TBD SF Proposed Gross Square Feet (GSF) 130 SF	Heatonic Building Notes New program Flexible New program	
MEETIP	Sub-TOTAL CLOCY Computer Space Sub-TOTAL WI SPACE Entry hall/Meeting Room Rear Meeting Room Rear Meeting Room Stall meeting proms Flockle Meeting space Sub-TOTAL NG SUPPORT Restrooms Mcchanical	Existing Increase of New Program Space Increase Existing Increase or New Program Space Existing Existing Existing New Existing New Existing Exis	1065 SF Existing Net Assignate Square Footage (NSF) 200 SF Existing Net Assignable Square Footage (NSF) 100 SF 321 SF 323 SF 323 SF 200	TBD SF Proposed Gross Square Freet (GSF) I+ TBD Increase TBD SF Proposed Gross Square Freet (GSF) 321 SF 502 SF 502 TOO each 4000 TBD SF Proposed Gross Square Freet (GSF) 130 SF + TBD Increase	Hestoric Building Notes New program Flootble New program News Notes Notes	
MEETIP	Sub-TOTAL OLOGY Computer Space Sub-TOTAL Sub-TOTAL Sub-TOTAL Sub-TOTAL Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-	Existing, locrease of New Program Space Increase Existing, locrease of New Program Space Existing Existing Existing New Existing, locrease of New Program Space Increase Increase Increase	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 100 SF State Footage (NSF) 100 SF Square Footage (NSF) 200 SF 100 SF Square Footage (NSF) 100 SF 200 SF 100 SF 200 SF	TBD SF Propeed Gross Square Feet (GSF) 14 TBD Increase TBD SF Square Feet (GSF) 180 SF Square Feet (GSF) 100 SF Froposed Gross Square Feet (GSF) 100 SF 110 SF	Hestoric Building Notes New program Flootble New program News Notes Notes	
MEETIP	Sub-TOTAL CLOCY Computer Space Sub-TOTAL WI SPACE Entry hall/Meeting Room Rear Meeting Room Rear Rear Rear Rear Rear Rear Rear Rear	Existing Increase of New Program Space Increase Existing Increase or New Program Space Existing Existing Existing New Existing New Existing Exis	1065 SF Existing Net Assignate Square Footage (NSF) 200 SF Existing Net Assignable Square Footage (NSF) 100 SF 321 SF 322 SF 70/2 500 SF 500 SF 100 S	TBD SF Proposed Gross. Square Feet (GSF) 1+ TBD Intrasection TBD SF Proposed Gross. Square Feet (GSF) 10:05 M 20:05 M 20	Hestoric Building Notes New program Flootble New program News Notes Notes	
MEETIP	Sub-TOTAL OLOGY Computer Space Sub-TOTAL Sub-TOTAL Sub-TOTAL Sub-TOTAL Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-	Existing, locrease of New Program Space Increase Existing, locrease of New Program Space Existing Existing Existing New Existing, locrease of New Program Space Increase Increase Increase	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 100 SF State Footage (NSF) 100 SF Square Footage (NSF) 200 SF 100 SF Square Footage (NSF) 100 SF 200 SF 100 SF 200 SF	TBD SF Propeed Gross Square Feet (GSF) 14 TBD Increase TBD SF Square Feet (GSF) 180 SF Square Feet (GSF) 100 SF Froposed Gross Square Feet (GSF) 100 SF 110 SF	Hestoric Building Notes New program Flootble New program News Notes Notes	
MEETIP	Sub-TOTAL CLOCY Computer Space Sub-TOTAL WI SPACE Entry hall/Meeting Room Rear Meeting Room Rear Rear Rear Rear Rear Rear Rear Rear	Existing Increase of New Program Space Increase Increase Increase of New Program Space Existing Existing Existing Existing Increase of New Program Space Increase Increase Increase Increase Increase New New New Increase	1065 SF Existing Net Assignate Square Footage (NSF) 200 SF Existing Net Assignate Square Footage (NSF) 100 SF 321	TBD SF Proposed Gross Square Feet (GSF) 1 + TBD Increase TBD SF Proposed Gross 90:010 exct. 100 SF 90:010 exct. 100 SF 90:010 exct. 100 SF Proposed Gross Square Feet (GSF) 100 SF 100	Hestoric Building Notes New program Flootble New program News Notes Notes	
MEETIP	Sub-TOTAL CLOCY Computer Space Sub-TOTAL WI SPACE Entry hall/Meeting Room Rear Meeting Room Rear Rear Rear Rear Rear Rear Rear Rear	Existing, Increase of New Program Space Increase Existing Increase of New Program Space Existing Existing Existing Existing Existing Existing Existing Existing Increase of New Program Space Increase Increase Increase Increase Increase Increase New New New Increase	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 200 S	TBD SF Proposed Gross. Square Feet (SSF) 1 + TBD Increase Square Seet (SSF) 100 SF 2015 SF 2015 SF 2010 Carton 400 400 400 400 400 400 400 40	Hestoric Building Notes New program Flootble New program News Notes Notes	
BUILDI	Sub-TOTAL OLOCY Computer Space Sub-TOTAL We SPACE Entry half/Meeting Room Rear Meeting Room Rear Rear Rear Rear Rear Rear Rear Rear	Existing Increase of New Program Space Increase Increase Increase of New Program Space Existing Existing Existing Existing Increase of New Program Space Increase Increase Increase Increase Increase New New New Increase	1065 SF Existing Net Assignate Square Footage (NSF) 200 SF Existing Net Assignate Square Footage (NSF) 100 SF 321	TBD SF Proposed Gross Square Feet (GSF) 1 + TBD Increase TBD SF Proposed Gross 90:010 exct. 100 SF 90:010 exct. 100 SF 90:010 exct. 100 SF Proposed Gross Square Feet (GSF) 100 SF 100	Hestoric Building Notes New program Flootble New program News Notes Notes	
MEETIP	Sub-TOTAL OLOCY Computer Space Sub-TOTAL We SPACE Entry half/Meeting Room Rear Meeting Room Rear Rear Rear Rear Rear Rear Rear Rear	Existing, Increase of New Program Space Increase Existing Increase of New Program Space Existing Existing Existing Existing Existing Existing Existing Existing Increase of New Program Space Increase Increase Increase Increase Increase Increase New New New Increase	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 200 S	TBD SF Proposed Gross. Square Feet (SSF) 1 + TBD Increase Square Seet (SSF) 100 SF 2015 SF 2015 SF 2010 Carton 400 400 400 400 400 400 400 40	Hestoric Building Notes New program Flootble New program News Notes Notes	
BUILDI	Sub-TOTAL OLOGY Computer Space Sub-TOTAL WIS SPACE Crity half.Meeting Boom Rear Meeting Boom Sub-TOTAL NG SUPPORT Flockble Meeting space Sub-TOTAL Eventor Sub-TOTAL Eventor Sub-TOTAL Eventor Sub-TOTAL Eventor	Existing, Increase of New Program Space Increase Existing Increase of New Program Space Existing Existing Existing Existing Existing Existing Existing Existing Increase of New Program Space Increase Increase Increase Increase Increase Increase New New New Increase	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 200 S	TBD SF Proposed Gross Square Feet (GSF) 14 TBD Increase Proposed Gross Square Feet (GSF) 100 SF 21 SF 21 SF 20 SF 20 SF 21 SF 20 SF 20 SF 21 S	Hestoric Building Notes New program Flootble New program News Notes Notes	
BUILDI	Sub-TOTAL OLOGY Computer Space Sub-TOTAL We SPACE EntryPaul/Meeting Room Texabel Room Texabel Room Sub-TOTAL We Sub-POPET Feedroom Mechanical Electrical Room Electroal Sub-TOTAL CAPE Padding	Existing, Increase of New Program Space Increase Existing Increase of New Program Space Existing Existing Existing Existing Existing Existing Existing Existing Increase of New Program Space Increase Increase Increase Increase Increase Increase New New New Increase	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 200 S	TBD SF Proposed Gross Sequer Feet (GSF) 1 = TBD Increase TBD SF Proposed Gross Sequer Feet (GSF) 100 SF 100 SF	Hestoric Building Notes New program Flootble New program News Notes Notes	
BUILDI	Sub-TOTAL Sub-TOTAL COOPy Computer Space Sub-TOTAL VIC SPACE Entry Nut/Neeting Room Rear Meeting Room Rear Meeting Room Small meeting rooms Finite Meeting pace Sub-TOTAL VIC SUPPORT Rear Coons Hockshall Electrical Room Electronal Electracial Electracial Electracial Electracial Electracial COPE Packing Accessible Entry Program Space	Existing, Increase of New Program Space Increase Existing Increase of New Program Space Existing Existing Existing Existing Existing Existing Existing Existing Increase of New Program Space Increase Increase Increase Increase Increase Increase New New New Increase	1065 SF Existing Not Assignative Square Footage (NSF) 200 SF 200 S	TBD SF Proposed Gross Sequer Feet (GSF) 1 = TBD Increase TBD SF TBD SF 3 = TBD SF 21 = 35 50 = 57 21 = 35 50 = 57 21 = 35 21 = 35 21 = 35 21 = 35 21 = 35 21 = 35 22 = 35 23 = 57 23 = 57 25 = 37 26 = 37 27 = 37 28 = 36 29 = 37 29 = 37 29 = 37 29 = 37 20 = 57 21 = 37 21 = 37 21 = 37 21 = 37 21 = 37 21 = 37 21 = 37 22 = 37 23 = 57 23 = 57 24 = 37 25 = 37 26 = 37 27 = 37 28 = 37 29 = 37 20 = 37	Heaton: Building Notes New program People New program Notes 3 restrooms	

Previous Notes

- The library should be as accessible as possible. A ramp and 3-stop elevator should be available.
- There should not be a separate entrance for the flexible meeting room
- The teens may want access to the exterior.
- Teens will mostly enter from the historic entry, Teen space will not want to be next to or within children's space.



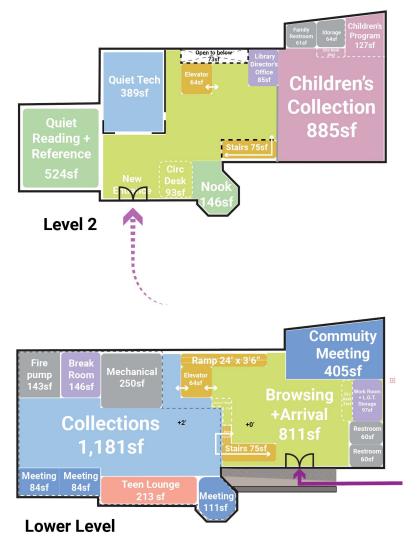
Concept Plans



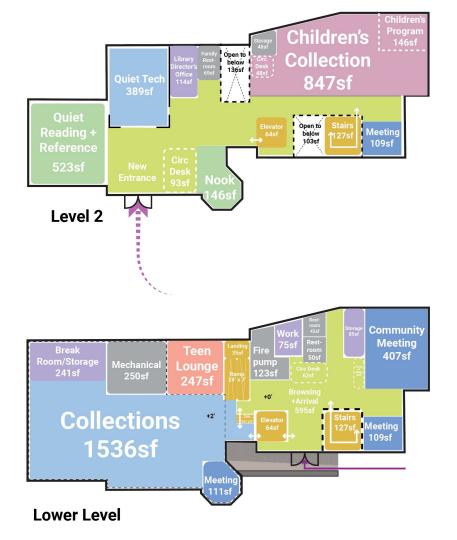
Concept Plans

- Desirable Lower Level Program
- Stair/Elevator/Ramp Layout
- Browsing and Arrival Size
- Meeting Room arrangement

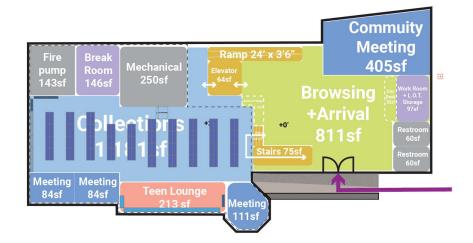
- Large Browsing and Arrival
- Program space in Collection
- Fire pump room in old building
- Straight ramp
- Program on exterior walls
- Meeting Room Security (after hours)
- Simplified Massing
- Teen Lounge in Collections

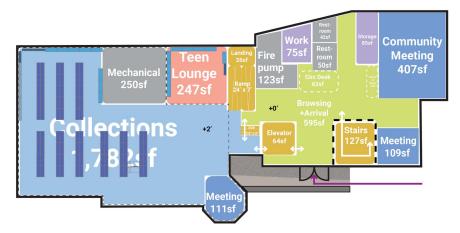


- Less Browsing
- Larger Collection
- Fire pump room in addition
- Condensed Circulation (Ramp)
- Views out
- Simplified Massing
- Teen Lounge close to Browsing

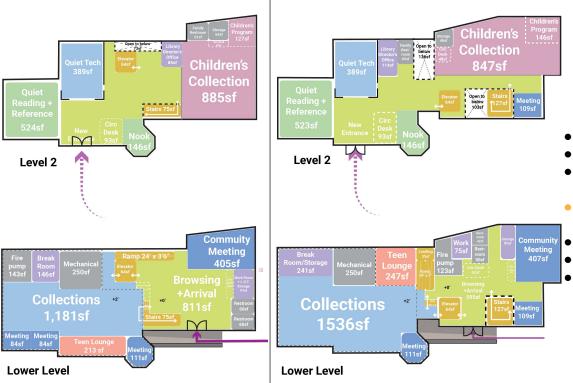








- Large Browsing and Arrival
- Program space in
 Collection
- Fire pump room in old building
- Straight ramp
- Program on exterior walls
- Meeting Room Security (after hours)
- Simplified Massing
- Teen Lounge in Collections



- Less Browsing
- Larger Collection
- Fire pump room in addition
- Condensed Circulation (Ramp)
- Views out
- Simplified Massing
- Teen Lounge close to Browsing

Today's Agenda

Introductions (10 min)

Review Work Plan + Process Updates

Exterior Committee (30 min)

Review Goals + Guiding Principles Review Existing Building Analysis + Material Palette Options

- Discuss Potential Field Trip Locations

Building Committee (60 min)

- Review Updated Landscape Strategies + Precedents
- Review Updated Building Program
- Review Updated Plan Options

Discussion + Next Steps (15 min)

Next steps:

- WS3 - schedule field trips - Schematic Design Drawings -Estimate -Design Development Phase

End

South Providence Library



Hyde Park Library



Walnut Hill Arts Center



Rasmussen Education Center

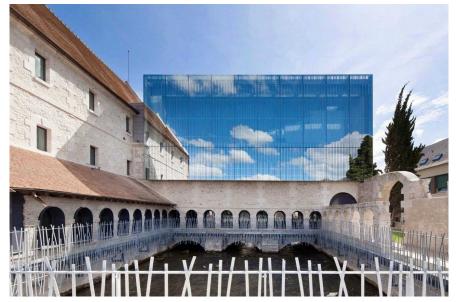


Whitin Observatory



West Branch Library









Medieval Mile Museum

Palette + Composition

