

ADAMS STREET BRANCH LIBRARY **PROGRAMMING STUDY** FOR CITY OF BOSTON BOSTON PUBLIC LIBRARY AND PUBLIC FACILITY DEPARTMENT CAC MEETING #1 NADAAA



AGENDA



REVIEW OF DRAFT SCHEDULE WITH PRESENTATION AND DELIVERY DATES



SUMMARY OF MECHANICAL, ELECTRICAL, PLUMBING, AND ARCHITECTURAL REVIEWS

SITE ANALYSIS

4.0 DISCUSSION, FEEDBACK

PRESENTATION OF DRAFT SURVEY

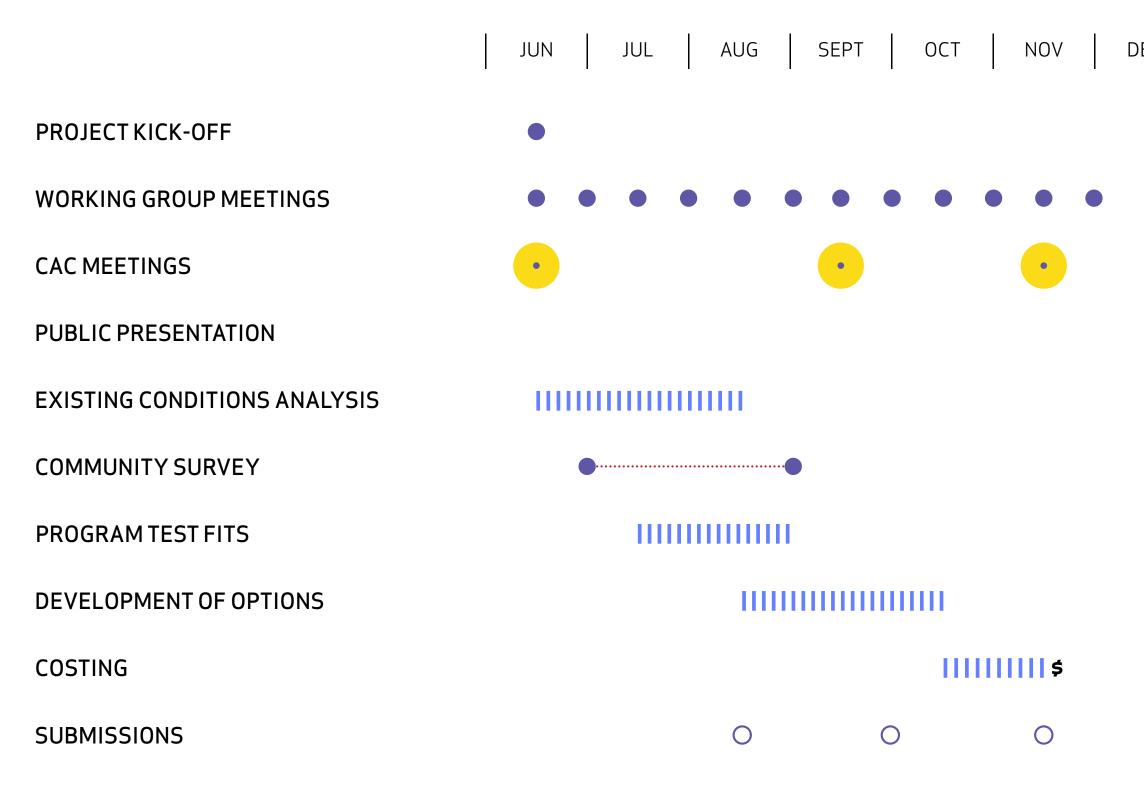
DISCUSSION OF COMMUNITY GOALS AND VISION FOR THE PROJECT

NEXT STEPS: COMMUNITY OUTREACH BY CAC MEMBERSHIP AND THROUGH ONLINE/PAPER

SURVEY, CONTINUE EXISTING CONDITIONS DOCUMENTATION, DEVELOP BPL PROGRAM. NEXT CAC

Next Meeting: Next CAC meeting targeted for early September to discuss Draft Program #1BASED ON BPL REQUIREMENTS AND INITIAL FEEDBACK FROM COMMUNITY.

ADAMS BRANCH LIBRARY: STUDY SCHEDULE





Submission

Presentation

Cost-Check

DEC JAN

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DESIGN TEAM

ARCHITECT- NADAAA



AMIN TADJ PROJECT MANAGER

KATIE FAULKNER PRINCIPAL IN CHARGE



TIM WONG PROJECT DESIGNER

MEP GARCIA CALUSKA DESOUSA **DAVID PEREIRA** PRINCIPAL IN CHARGE

STRUCTURE SOUZA TRUE & PARTNERS JEROME A YURKOSKI PRINCIPAL IN CHARGE

CODE CONSULTANT R.W. SULLIVAN **KEVIN S. HASTINGS**

COST CONSULTANT VJASSOCIATES CLIVE TYSOE PROJECT MANAGER

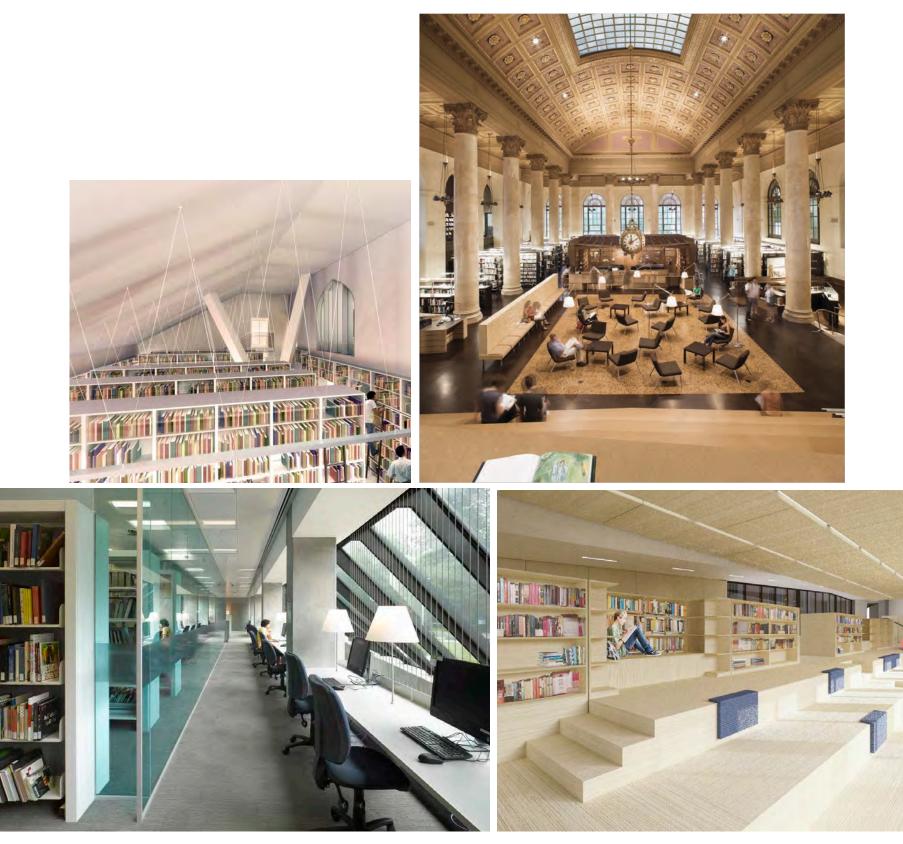






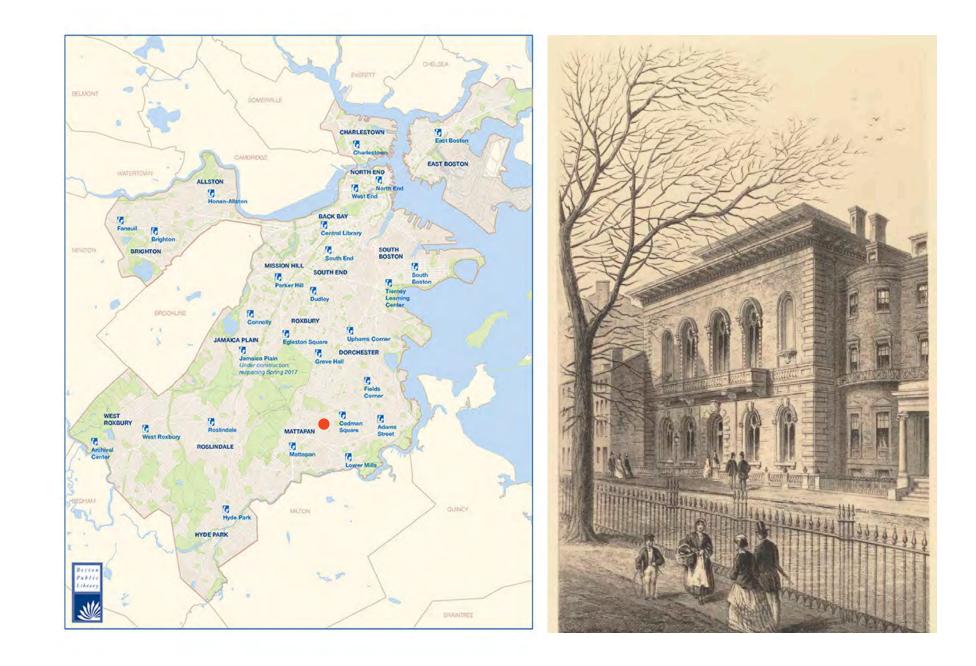








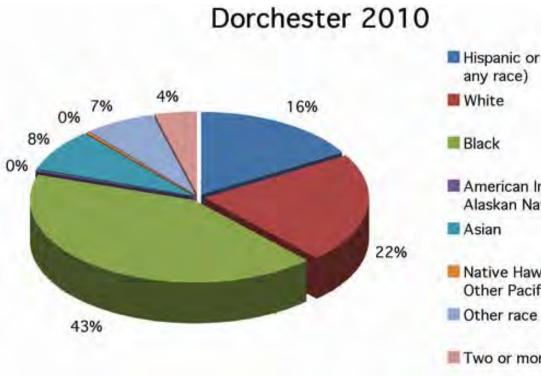
BOSTON PUBLIC LIBRARY



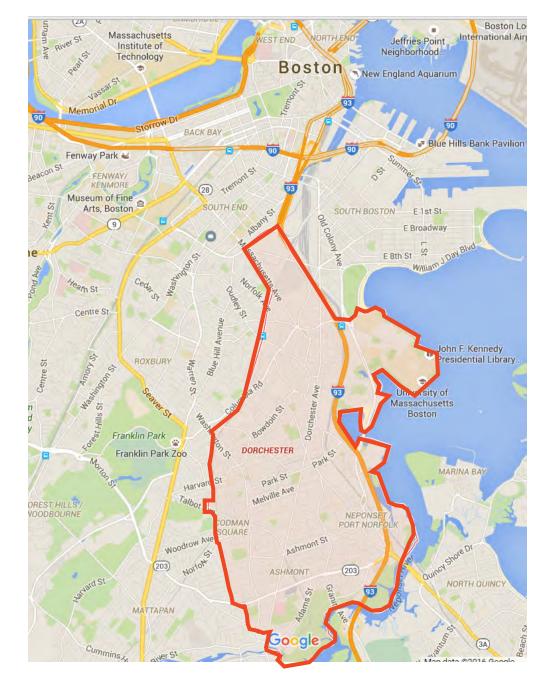


NEIGHBORHOOD	POPULATION (2010)
DORCHESTER	114,235
ROXBURY	48,454
BRIGHTON	45,801
EAST BOSTON	40,508
JAMAICA PLAIN	37,468
FENWAY	33,796
SOUTH BOSTON	33.311
HYDEPARK	30.637
WEST ROXBURY	30,446
ALLSTON	29,196
ROSLINDALE	28,680
SOUTH END	24,577
MATTAPAN	22,600
BACK BAY	18,088
CHARLESTOWN	16,439
MISSION HILL	16,305
NORTH END	10,131
DOWNTOWN	9,872
BEACON HILL	9,023
WESTEND	5,423
CHINATOWN	4,444
LONGWOOD	3,785
SOUTH BOSTON WATER FRONT	1,889
BAY VILLAGE	1,312
LEATHER DIST RICT	639
HARBOR ISLANDS	535

POPULATION SHARE BY NEIGHBORHOOD 2010:



DORCHESTER DEMOGRAPHY



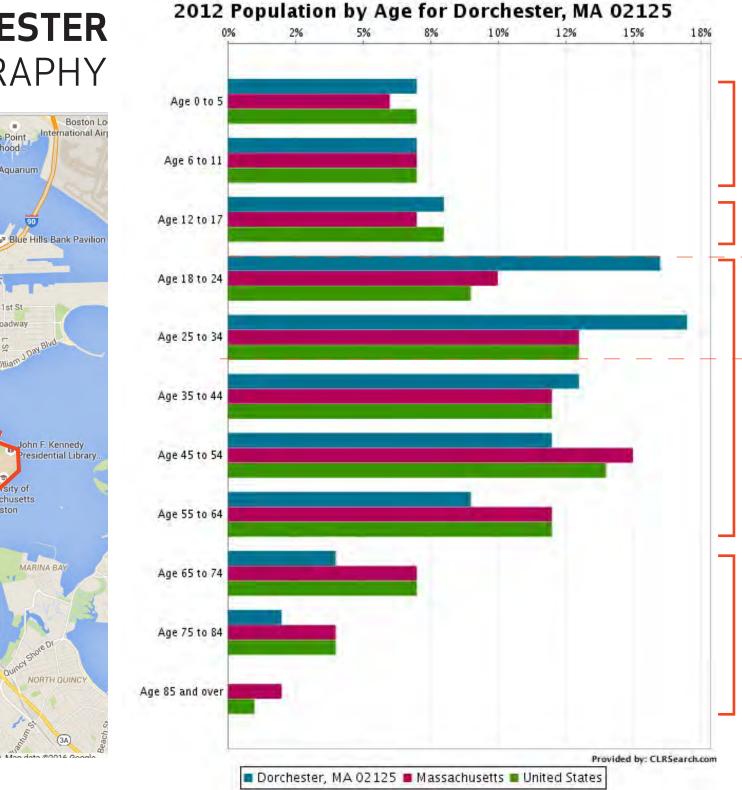
DORCHESTER IS BY FAR THE LARGEST NEIGHBORHOOD, FOLLOWED BY ROXBURY AND BRIGHTON

Hispanic or Latino (of

American Indian or Alaskan Native

Native Hawaiian and Other Pacific Islander

Two or more races



DORCHESTER DEMOGRAPHY



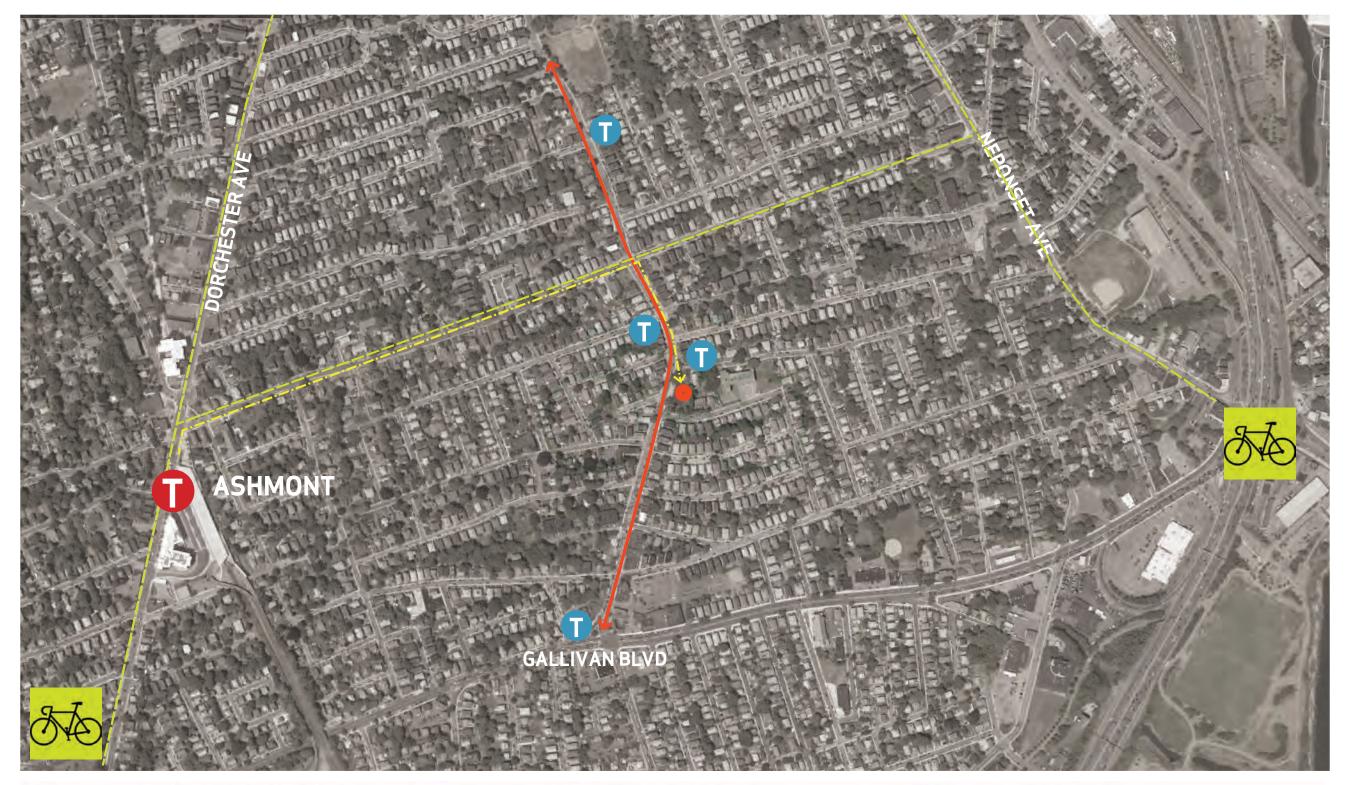
15% KIDS

8.5% TEENS

33% YOUNG ADULTS

61.5% ADULTS

5% SENIORS





Very Walkable

Most errands can be accomplished on foot.



Excellent Transit

Transit is convenient for most



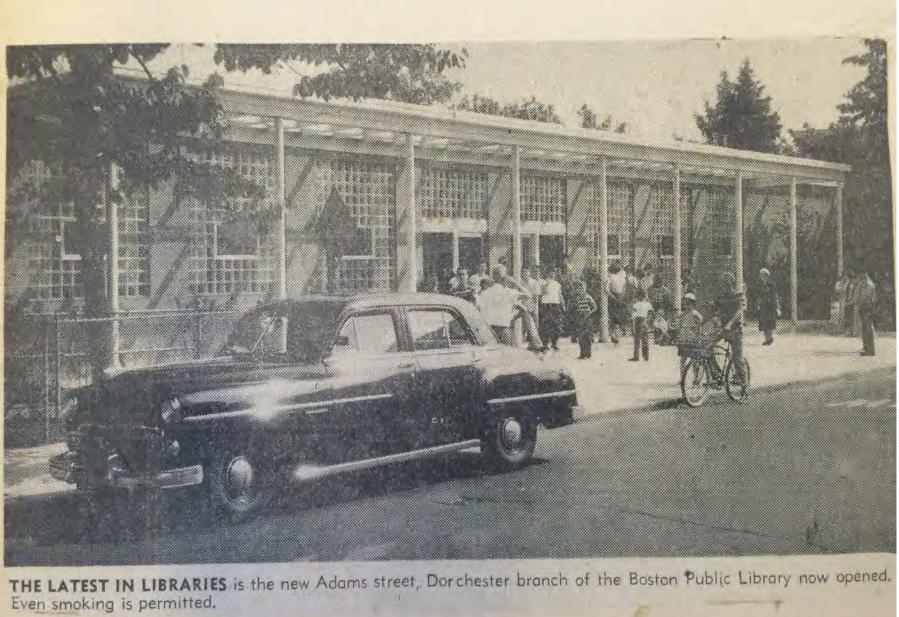
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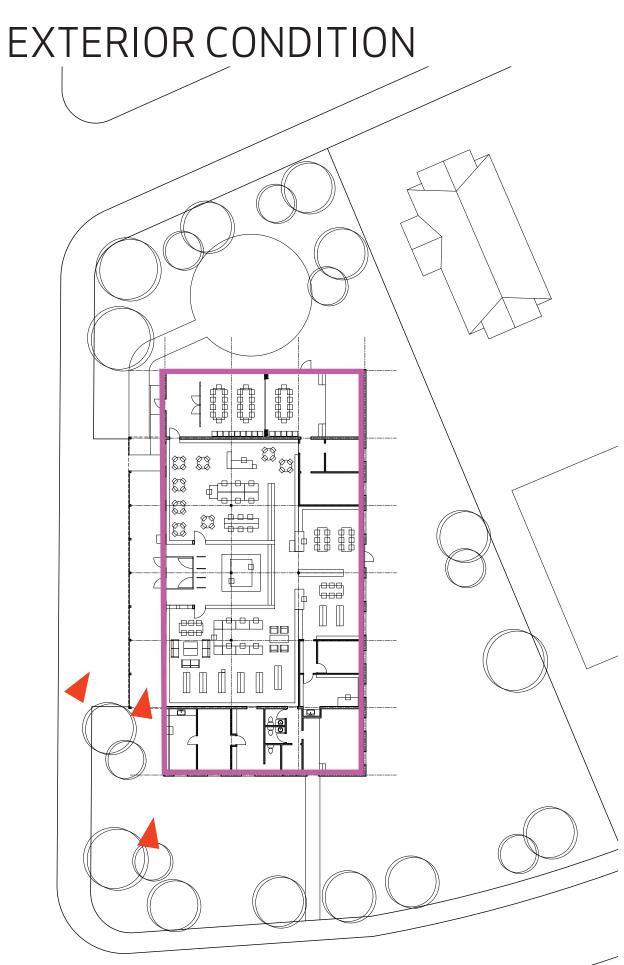
Bikeable

Mostly flat, minimal bike lanes.



ADAMS BRANCH

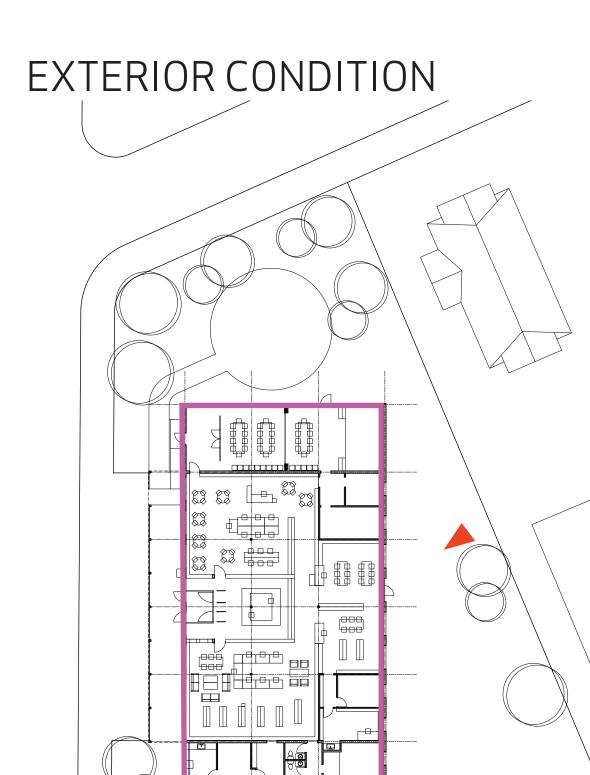






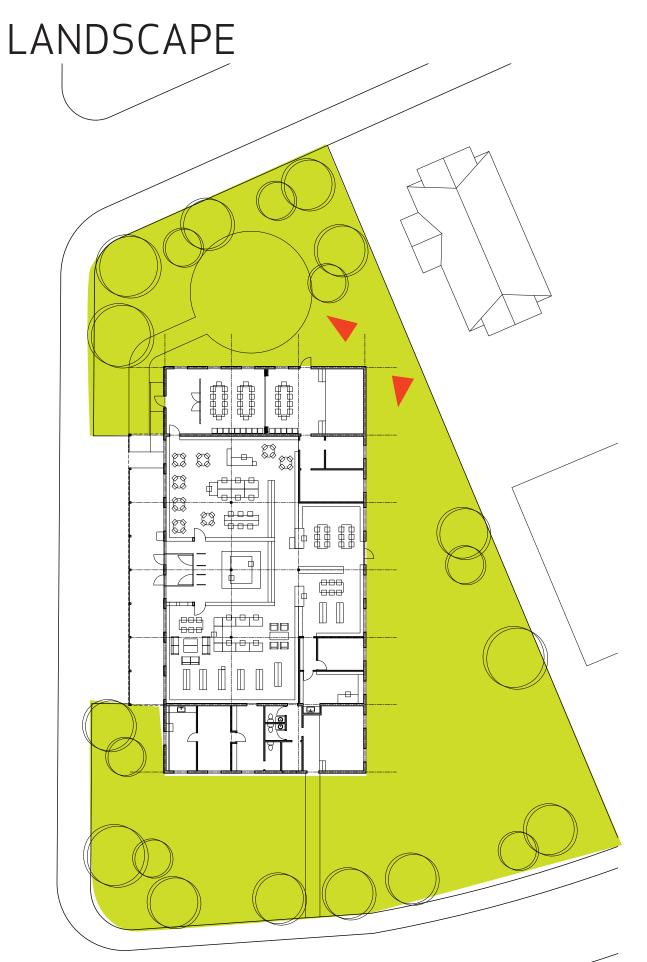






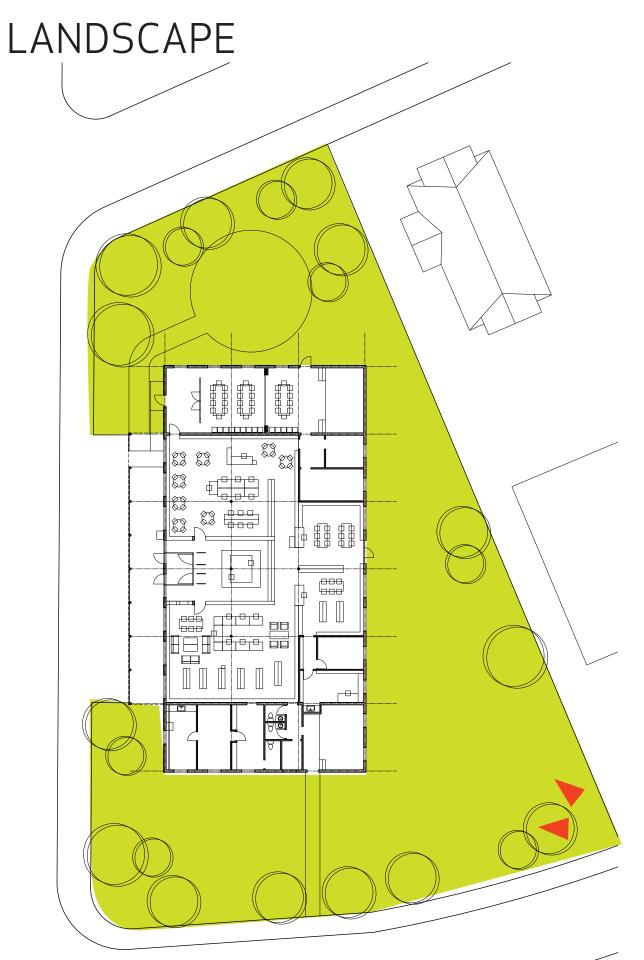








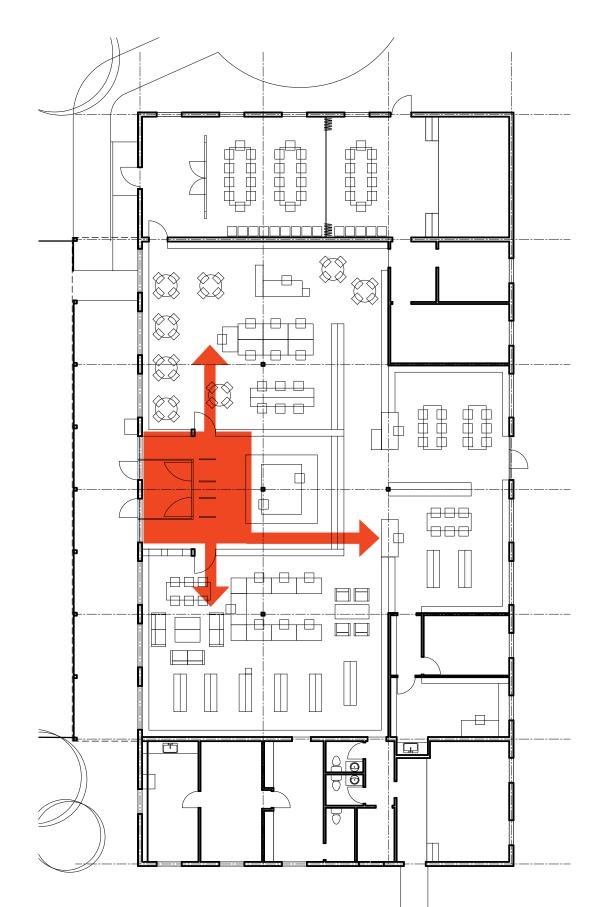




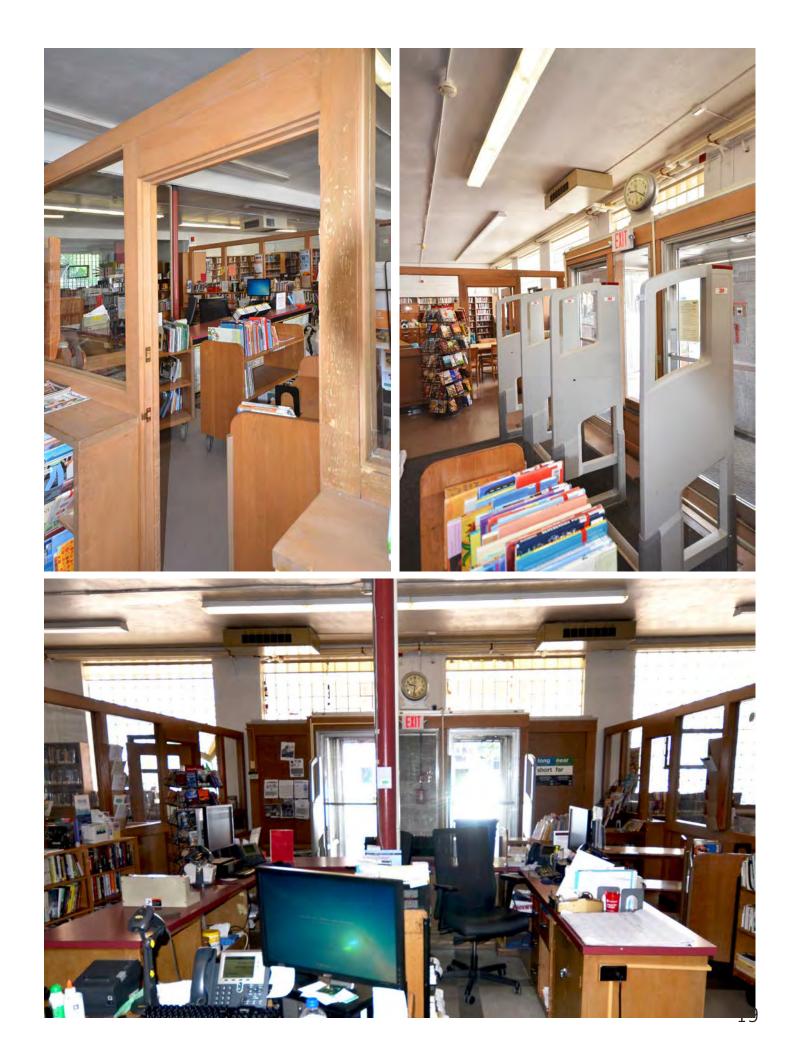




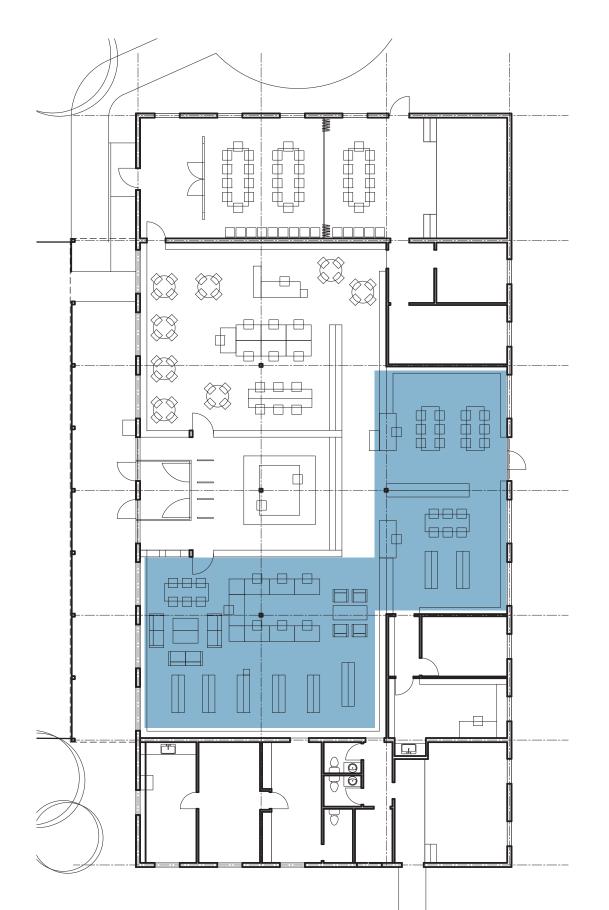






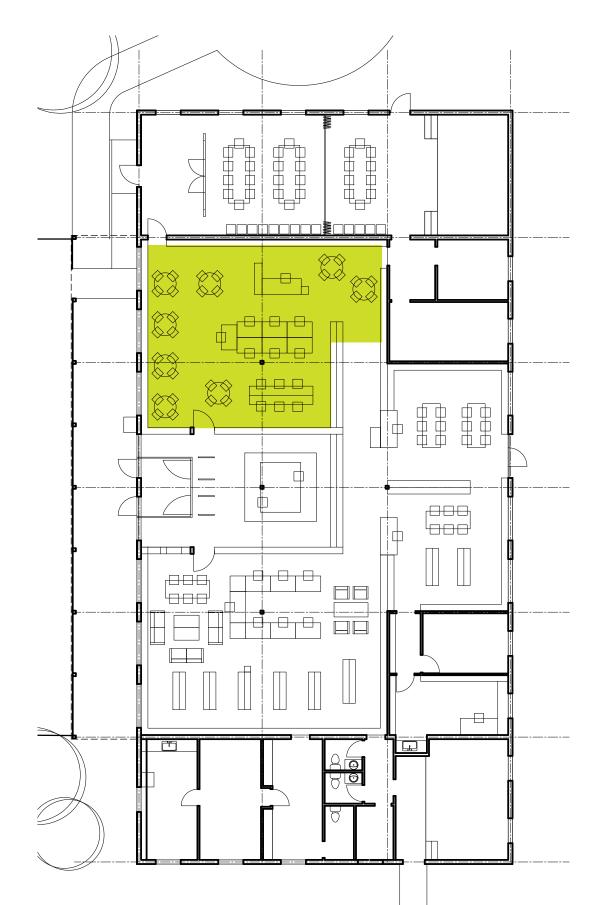


PROGRAM SPACES : ADULT



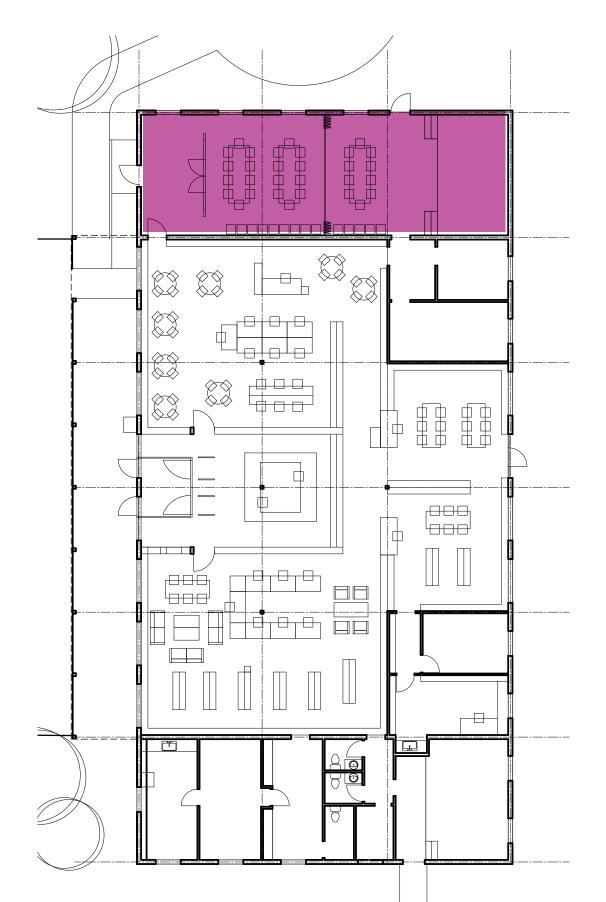


PROGRAM SPACES : KIDS AND TEENS





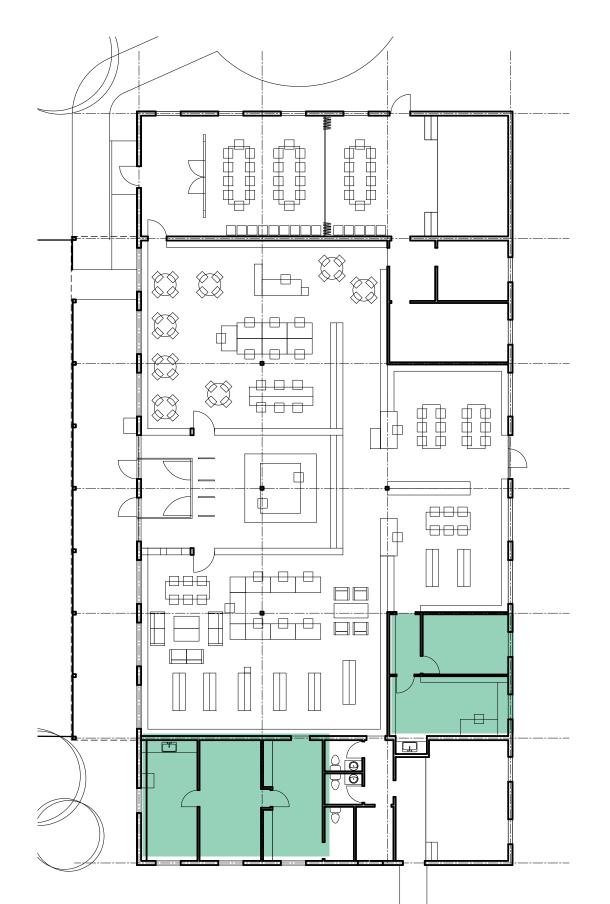
PROGRAM SPACES : MULTIPURPOSE HALL







PROGRAM SPACES : STAFF ROOMS



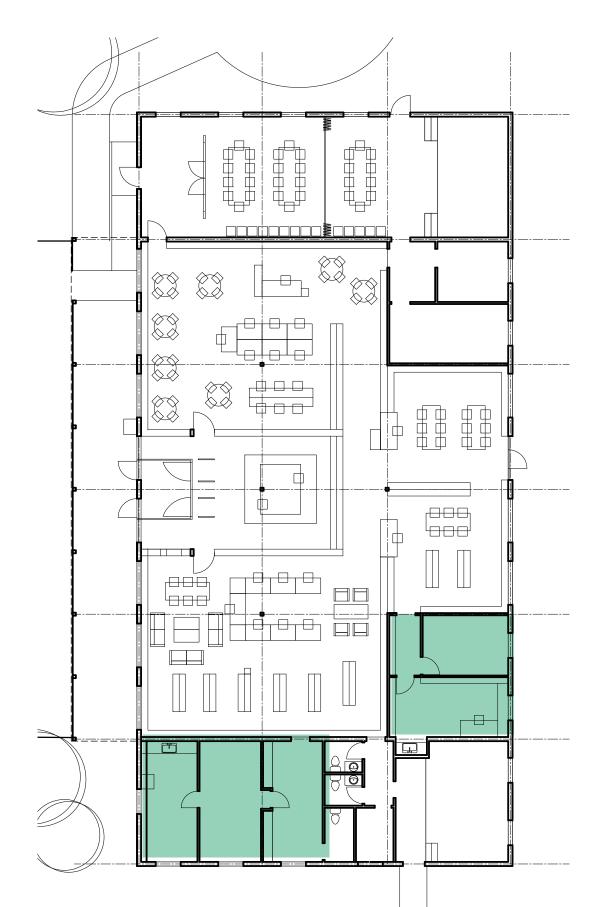








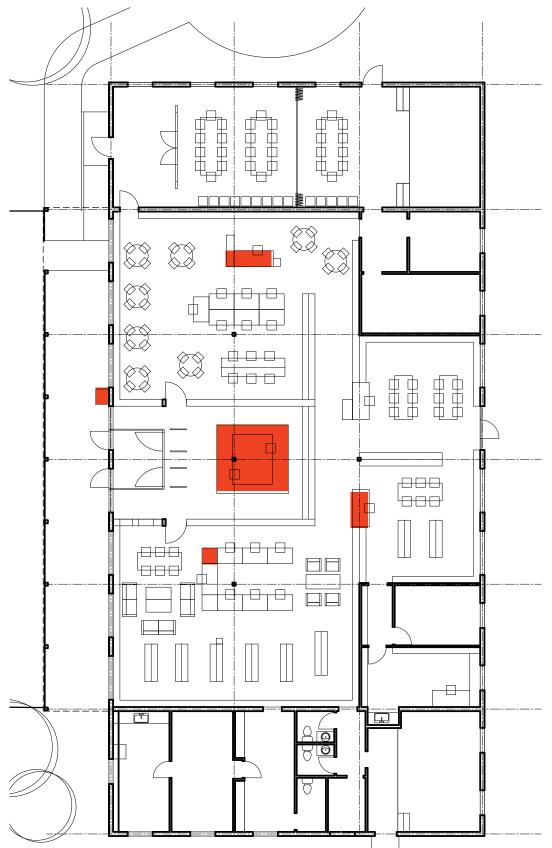
PROGRAM SPACES : STAFF ROOMS





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POINTS OF SERVICE

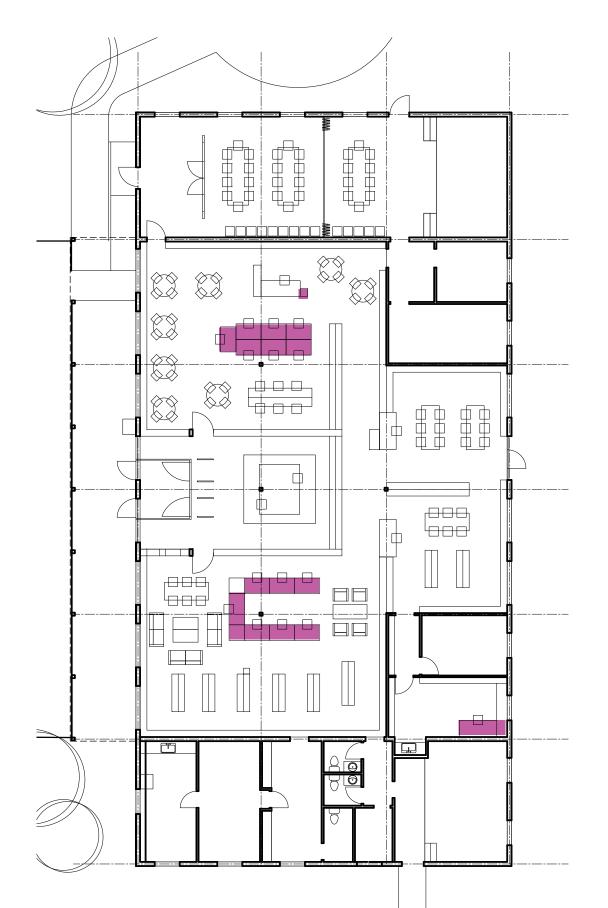








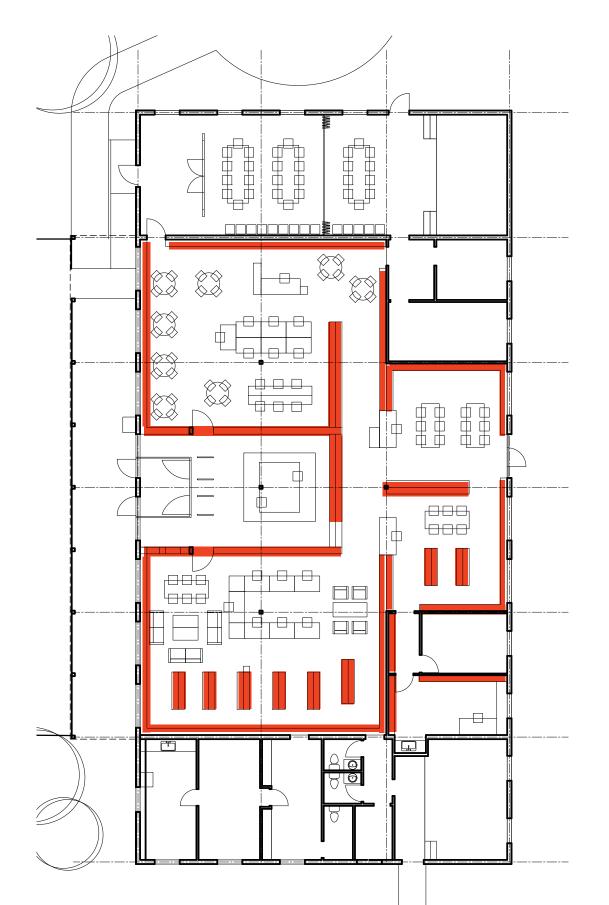
COMPUTER/IT

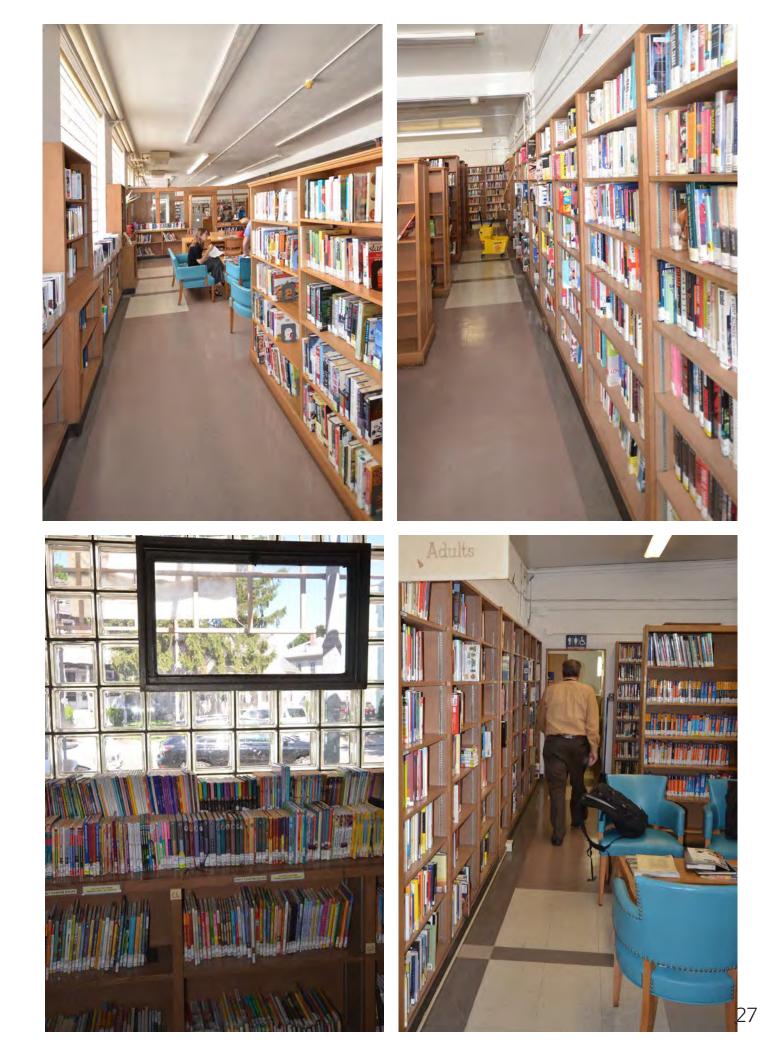


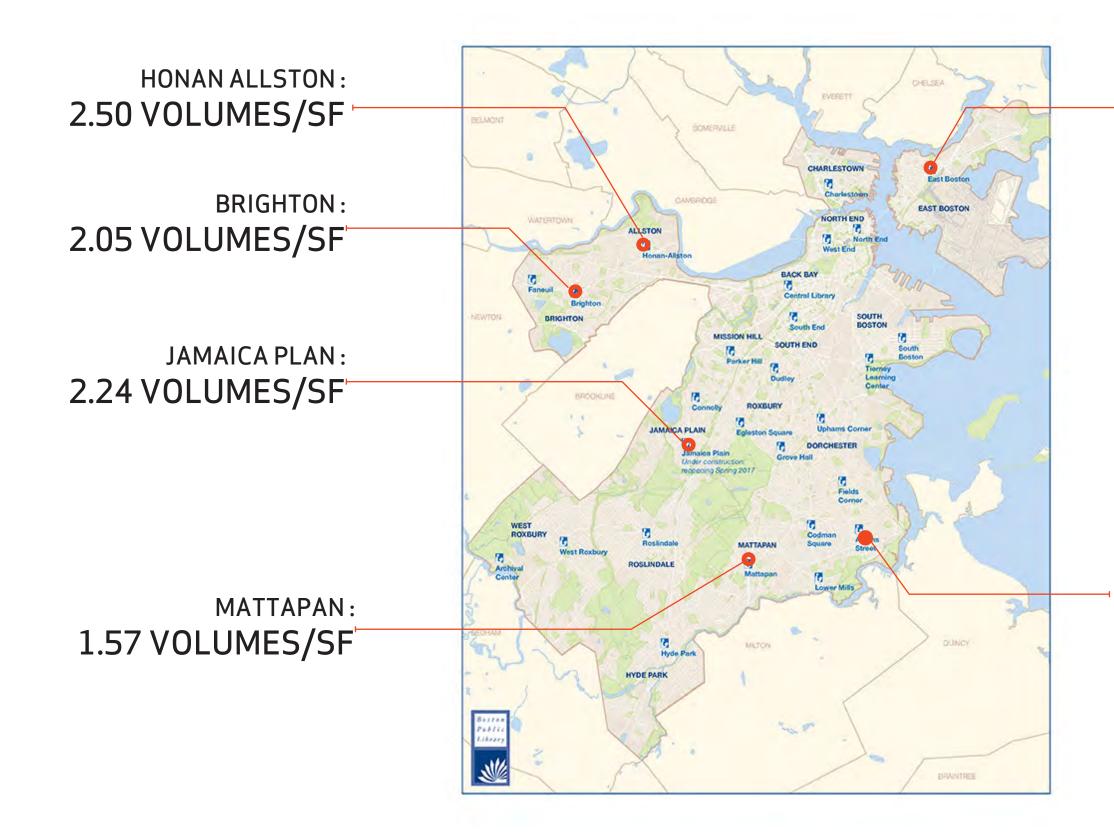




COLLECTION: 33,000 BOOKS



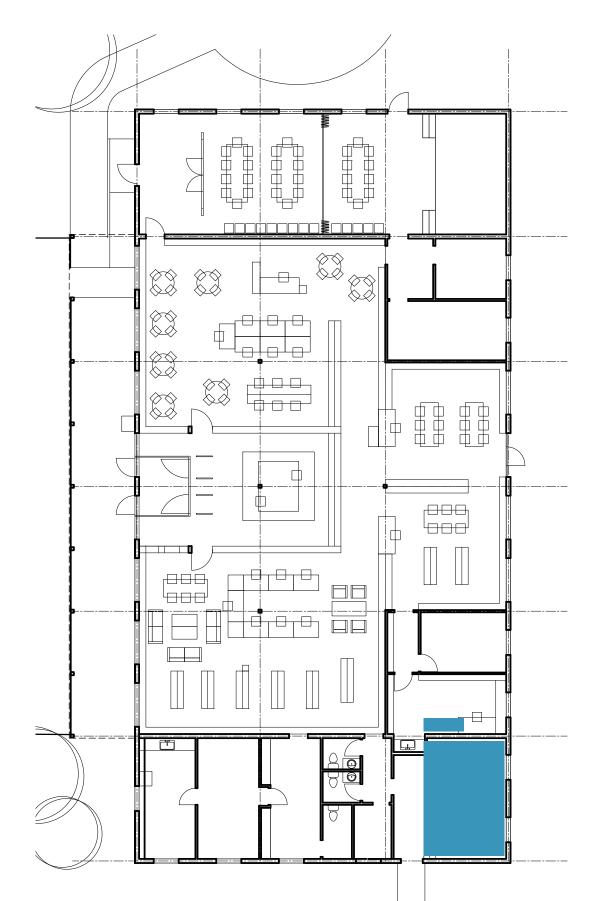




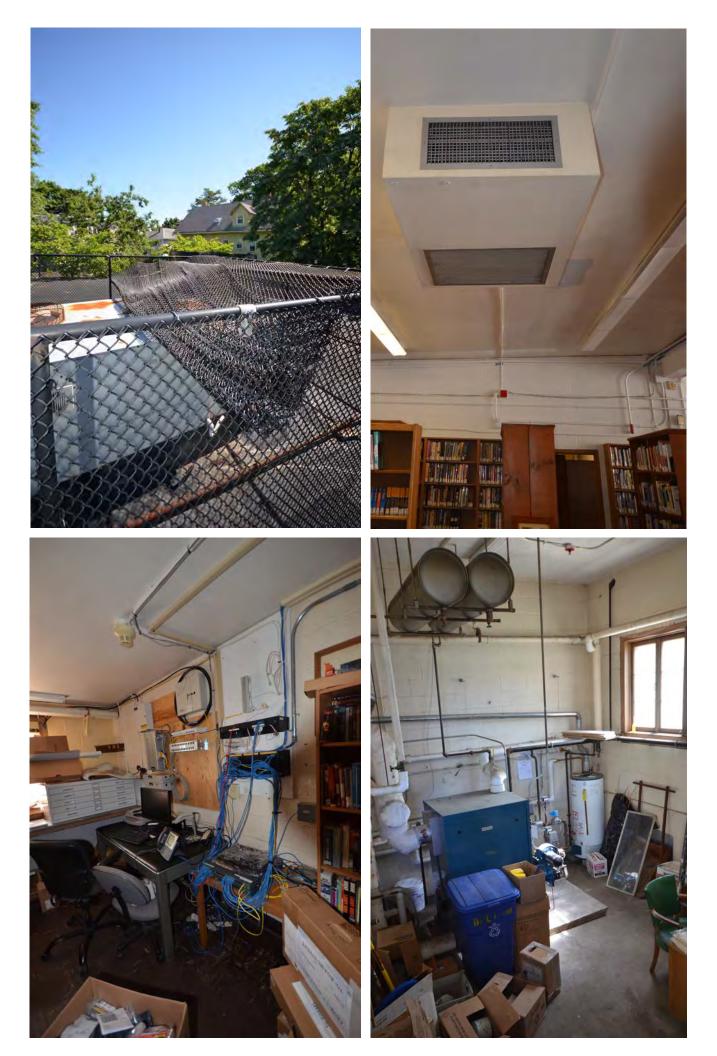
EAST BOSTON: 1.79 VOLUMES/SF

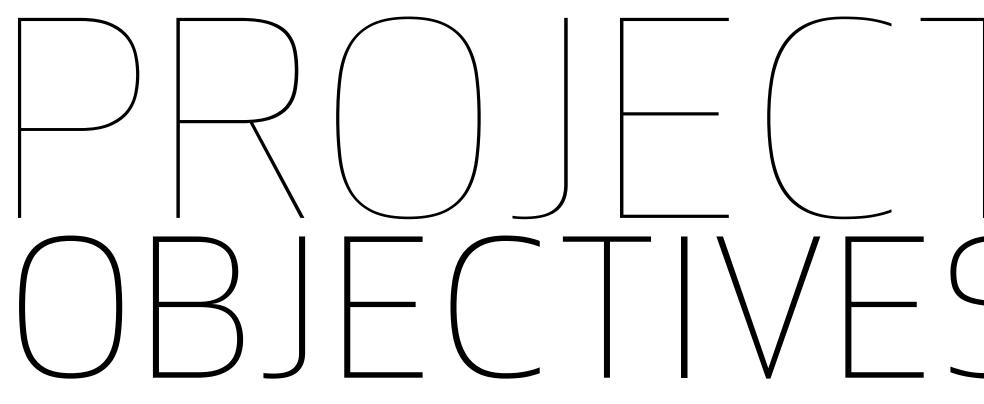
ADAMS: 4.58 VOLUMES/SF

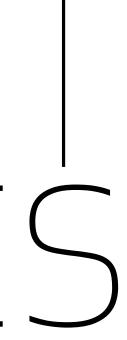
MECHANICAL/ELECTRICAL











ANALYSIS AND FEEDBACK SURVEY:

1- HOW OFTEN DO YOU VISIT ADAMS STREET BRANCH



3- WHAT ARE YOUR THREE MAIN REASONS FOR COMING TO ADAMS STREET BRANCH?

4- WHAT PROGRAM DO YOU WISH WERE OFFERED BY THE BRANCH?

5- WHAT DO YOU LIKE MOST ABOUT ADAMS STREET BRANCH

6- WHAT DO YOU LIKE LEAST ABOUT ADAMS STREET BRANCH

7- HOW WOULD YOU MODIFY THE BUILDING TO IMPROVE THE VISITOR EXPERIENCE?

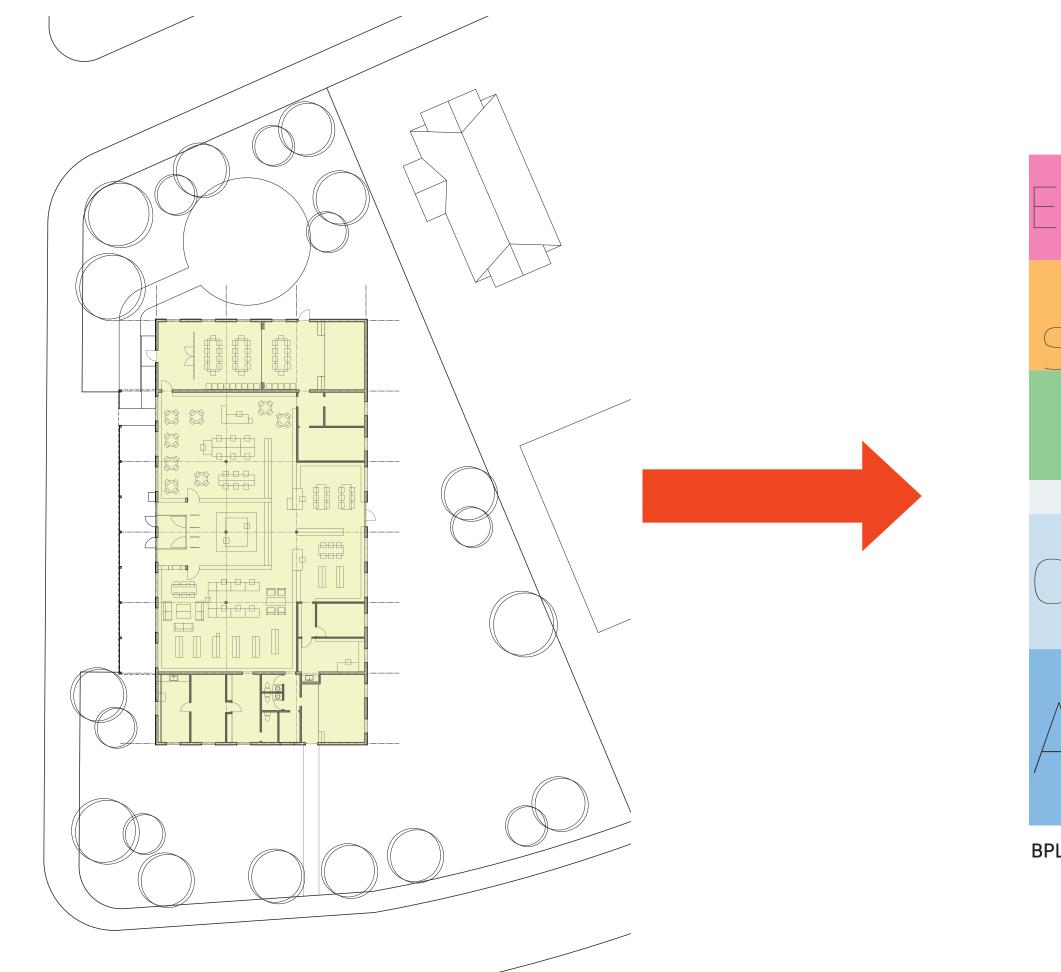
8- THINK BIG: WHAT WOULD MAKE THE ADAMS STREET BRANCH THE STATE OF THE ART 21ST **CENTURY BRANCH LIBRARY?**

9-WHICH PART OF LIBRARY DO YOU USE MORE **OFTEN?**

10- HOW DO YOU USUALLY GET TO LIBRARY?

PROGRAM

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BPL PROGRAM REQUIREMENTS

ZONING CODE

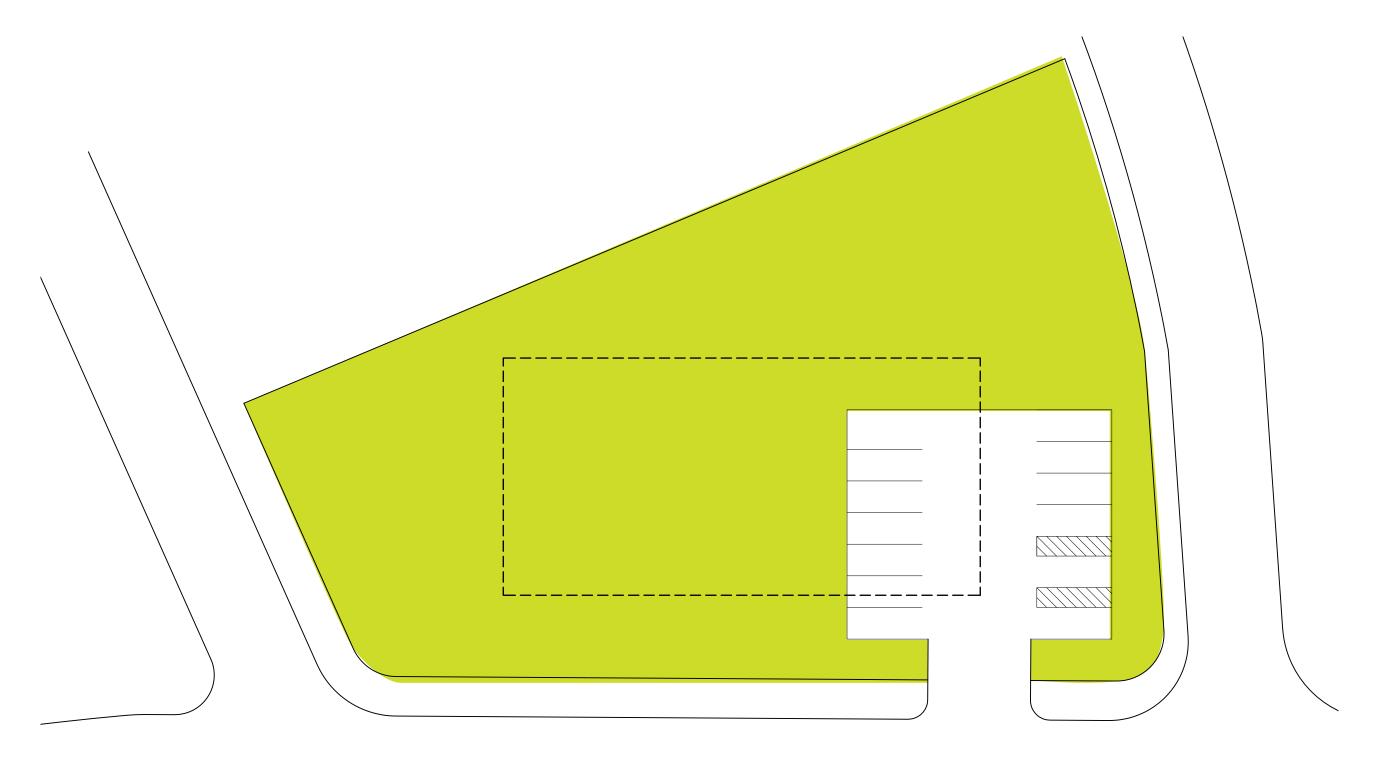
Two-Family Residential Subdistrict

		Lot Area, Minimum for Dwell. Unit(s) Specified (Sq. Ft.)	Additional Lot Area for Ea. Addt'l Dwell. Unit (Sq. Ft.)	Lot Width Minimum (Feet)	Lot Frontage Minimum (Feet)	Floor Area Ratio Maximum	Build Heig Maxim Stories	ht um ⁽¹⁾	Usable Open Space Minimum Sq. Ft. Per Dwelling Unit ⁽²⁾	Front Yard Minimum Depth (Feet) ⁽³⁾	Side Yard Minimum Width (Feet) ⁽⁴⁾	Rear Yard Minimum by Accessory Depth (Feet)	Rear Yard Maximum Occupancy Building (Percent)	
	2F-5,000 ⁽⁵⁾													
De or At	Family etached r Semi- tached or 2 family etached	5,000 for 1 or 2 units	N/A	40	40	0.5	21⁄2	35	750	15	10	20	25	
	Any Other welling or Use	5,000	N/A	50	50	0.5	2½	35	none	15	10	30	25	

LOT SIZE: 23,833 SF MAXIMUM FLOOR AREA: 11,916 SF

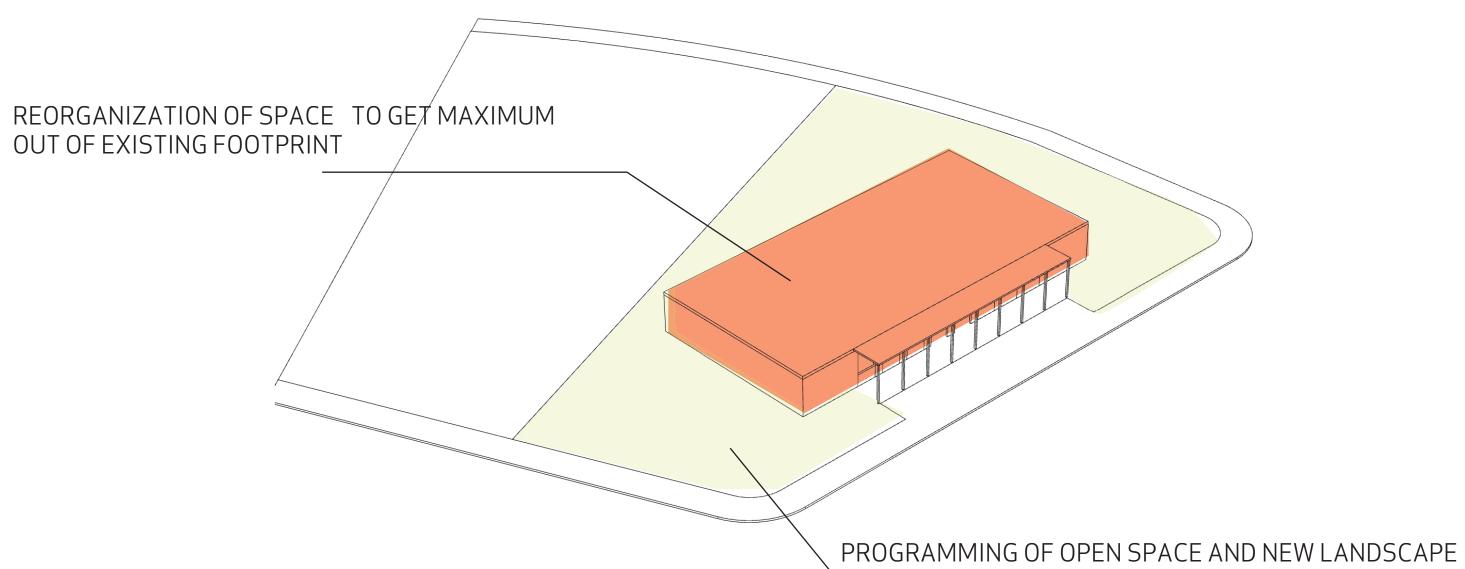
ZONING CODE

OFF-STREET PARKING REQUIREMENT: 1 SPACE PER 1,000 SQUARE FEET OF GROSS FLOOR AREA

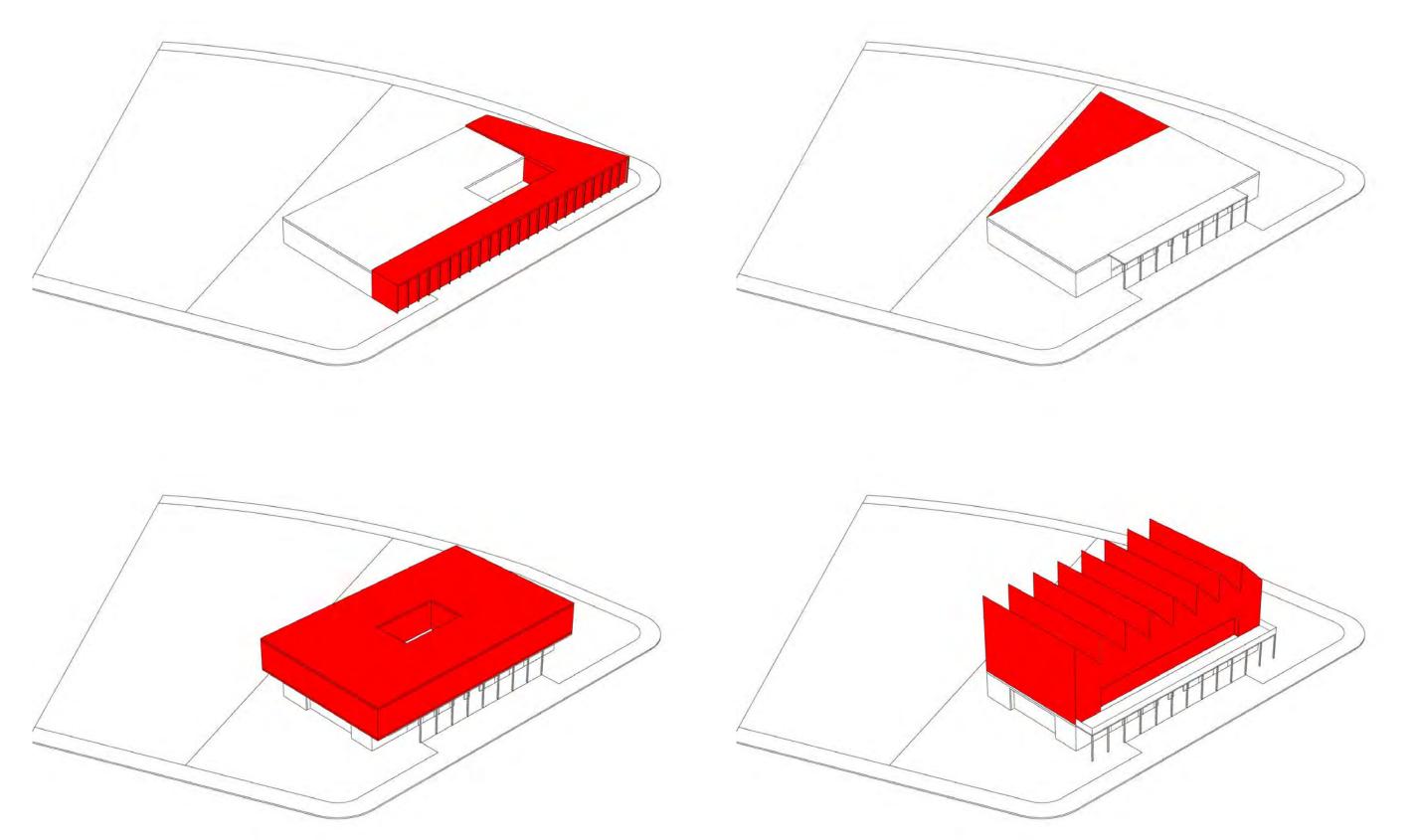


13 SPACES INCLUDING 2 ACCESSIBLE PARKING FOR 13,000 SF OF PROGRAM

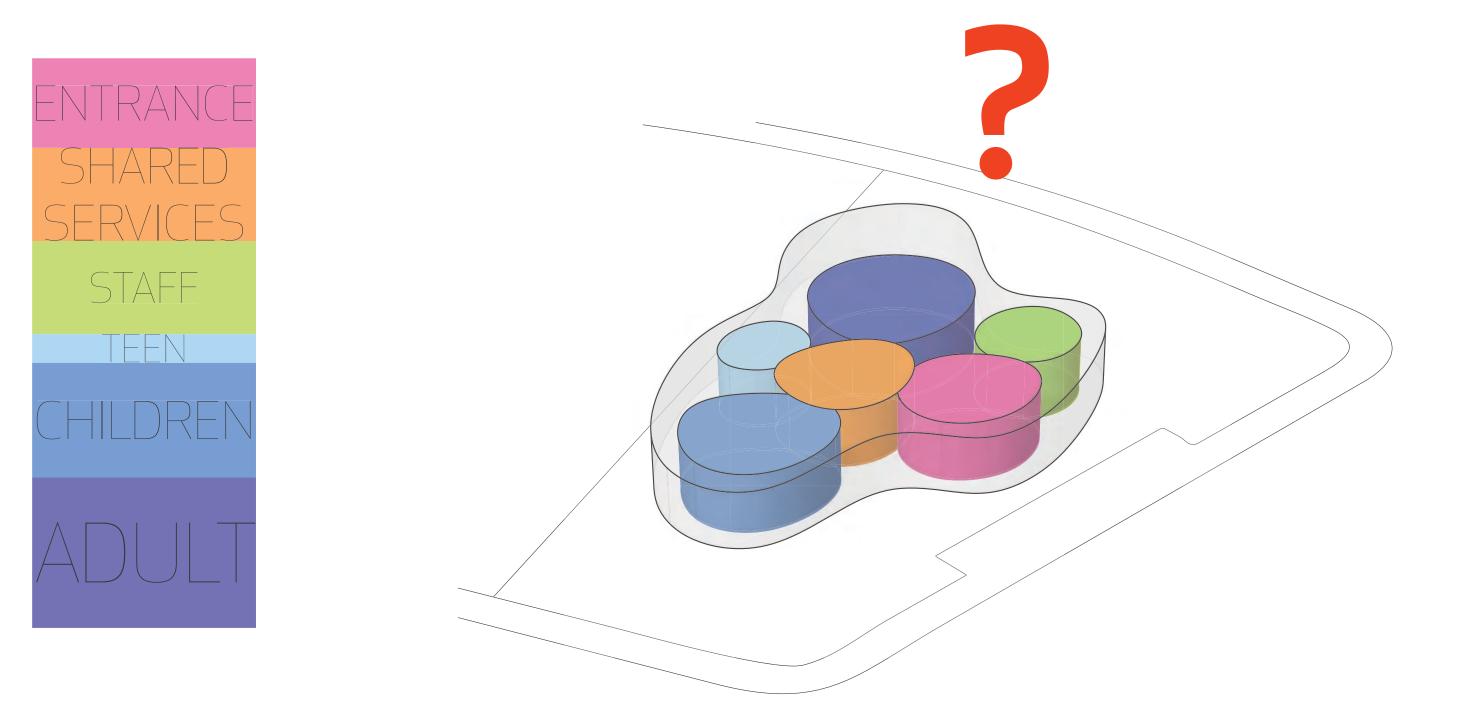
RENOVATION WITHIN THE EXISTING ENVELOPE



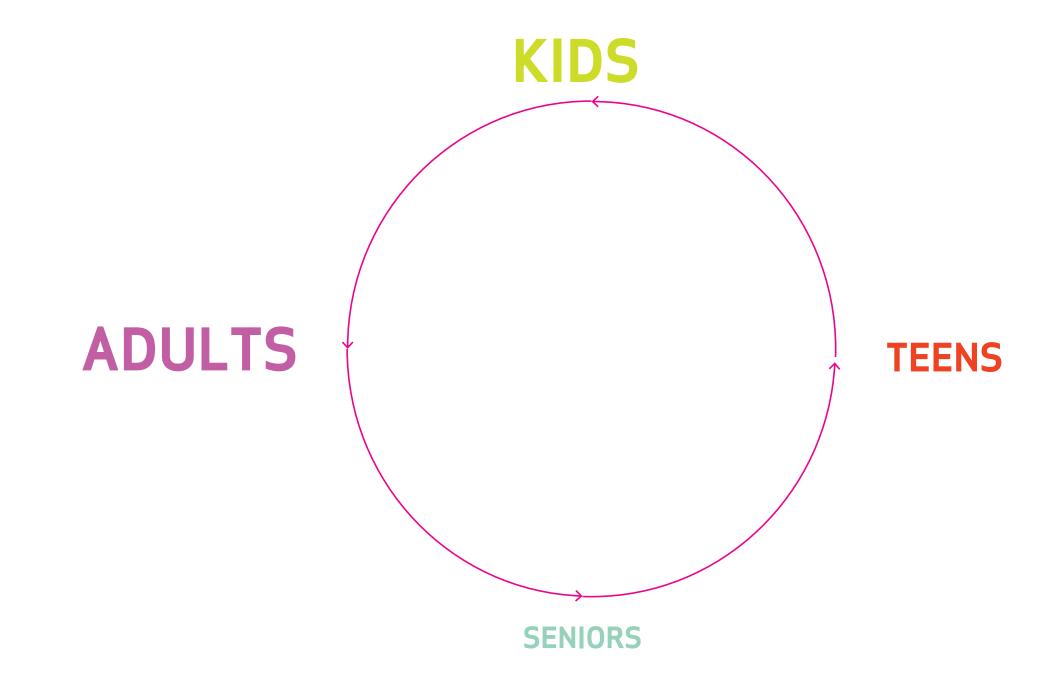
RENOVATION + EXTENSION



NEW BUILDING

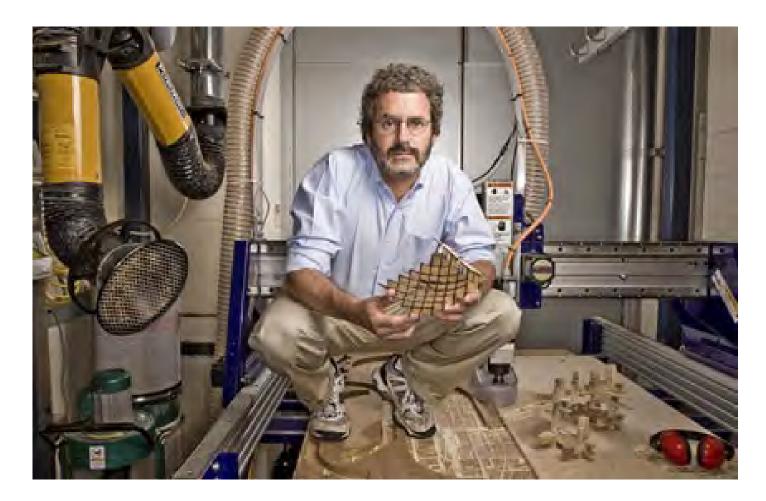


DIFFERENT AGE GROUPS' REQUIREMENT



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MAKERSPACES





CO-WORKING SPACE









NEXT STAFF 1. MEET LIBRARY STAFF 2. GATHER USER FEEDBACK 3. REFINE THE EXISTING CONDITIONS REPORT 4. DEVELOP PROGRAM AND CONCEPT OPTIONS 5. PHASING ANALYSIS AND COST ESTIMATE