The Public Library of Cincinnati and Hamilton County

PRICE HILL BRANCH

THE PUBLIC LIBRARY

of Cincinnati and Hamilton County

Community Engagement



FISHBECK, THOMPSON, CARR & HUBER engineers | scientists | architects | constructors

Welcome !

Tonight's Agenda

- Review Community Engagement Process to Date
- Review Project Goals and Board Actions
- Ongoing Community Involvement Focus Groups
- Master Plan Update
- Design Development

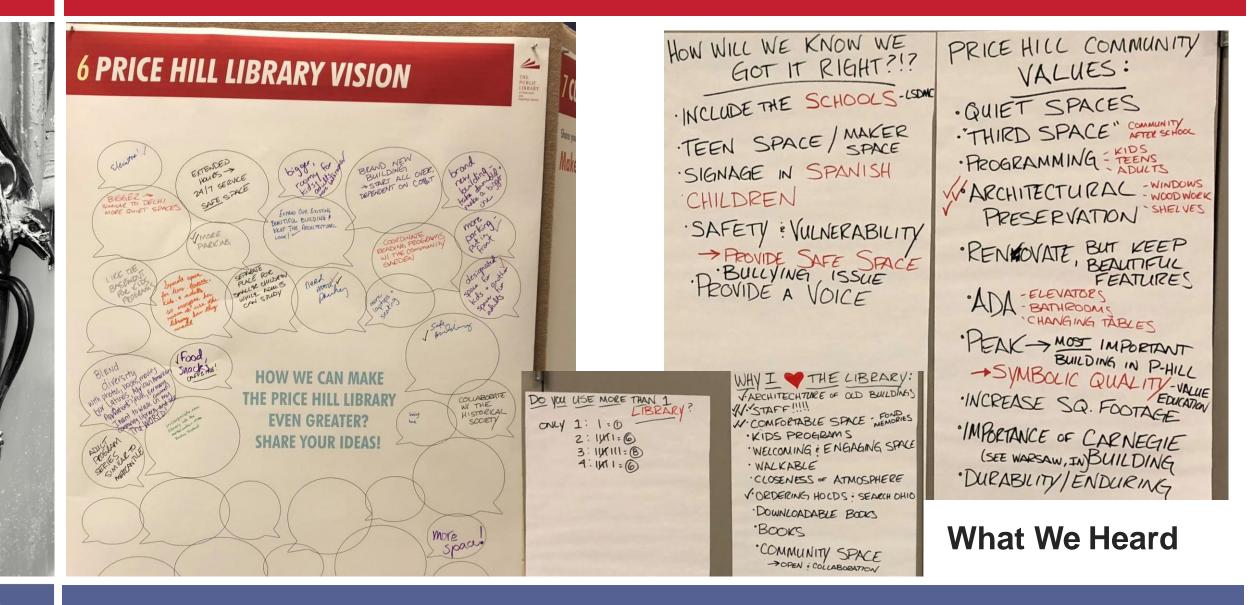
The Public Library of Cincinnati and Hamilton County

Community Engagement Process

- Phase 1:Listening and Sharing InformationSeptember 27, 2018 / November 28, 2018
- Phase 2: What We Heard & Exploration January 30, 2019
- Phase 3: Design Development
 - Focus Groups
 - Master Plan Update
 - Design Development



The Public Library of Cincinnati and Hamilton County



Fishbeck, Thompson, Carr & Huber, Inc.

d-37t

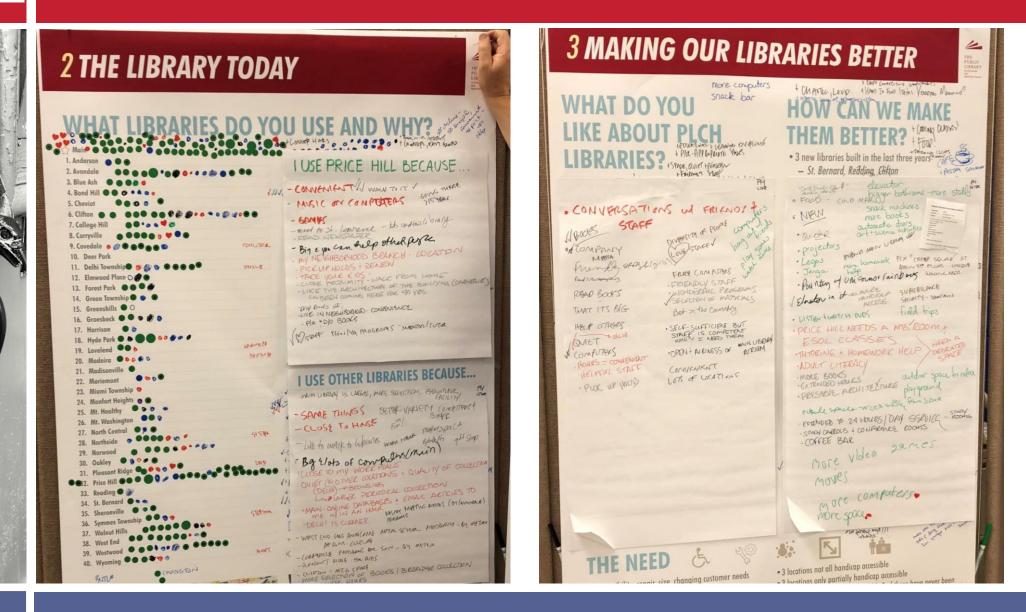
What we heard - Vision

- Love the architecture of the existing building
- Need more parking
- Walkable location
- ADA Accessible
- Safe space for all
- Additional programing for kids and adults
- More computer access
- Preserve the architecture
- Have both quiet & active spaces
- Signage in Spanish
- Provide food/snacks
- Include the local schools
- Meeting Rooms

- Extended hours
- Needs more space
- Blend diversity books, movies
- Space for adults, teens, kids
- Most important building in Price Hill
- Fond memories here
- Renovate but keep the beautiful features
- Incorporate quiet spaces
- Durability/enduring
- Welcoming

What We Heard

The Public Library of Cincinnati and Hamilton County



Goals

The Public Library of Cincinnati and Hamilton County



Fishbeck, Thompson, Carr & Huber, Inc.

Community Ideas - Spaces & Services

- You can get food, beverages, eat
- You can read quietly
- There's room for arts & crafts
- Movies, shows, or performances can be seen
- Homework can be done
- You can hang up your coat
- Games & video games can be played
- There are bright colors on the walls
- The community can gather
- I can charge my phone
- I can study
- There are muted colors

- There is better staff space
- There is a an adult area
- A partnership/program with teachers can be held
- Maker Space
- People can sit outside
- There is more room to service special needs and non-English speakers
- The building can be accessed curbside
- Yoga & exercise programs can be held
- Children spaces are available
- Legos

Spaces and Services



Outdoor Amenities:

Functional front lawn / Safe and secure spaces / Pathway between the Library and CRC Seating / Shade trees / Picnic tables / Electrical power / Stage / incorporate Historic elements (CG&E exterior) Incorporate environmental sustainability / Great landscaping

Key Elements – Interior:

Main desk / Architectural details / Skylight / Hardware / Spaciousness / Greek key ceiling motifs

Key Elements – Exterior:

Public Library etched sign / Brick / Cornice / Stone / Entablature



Project Goals

- 1. The Price Hill Library Will be Renovated and Expanded
- 2. Honor the History and Architecture
- 3. Collaborate with Other Local Programs and Institutions
- 4. Create a Safe, Welcoming Space for All
- 5. Meet Future Community Needs
- 6. Principles of Facility Master Plan:
 - Maximize access
 - Transparency
 - Customer focus

- Operational sustainability
- Industry-leading excellence
- Diversity and inclusion

Board Actions

1. Approval of the idea to renovate the existing building and create an addition to it

- 2. Approval of funding
- 3. Approval of initial concept / design direction

Focus Groups:

Latinx Spanish - Speaking

Price Hill Branch

• Comfortable Furniture – places to sit for hours

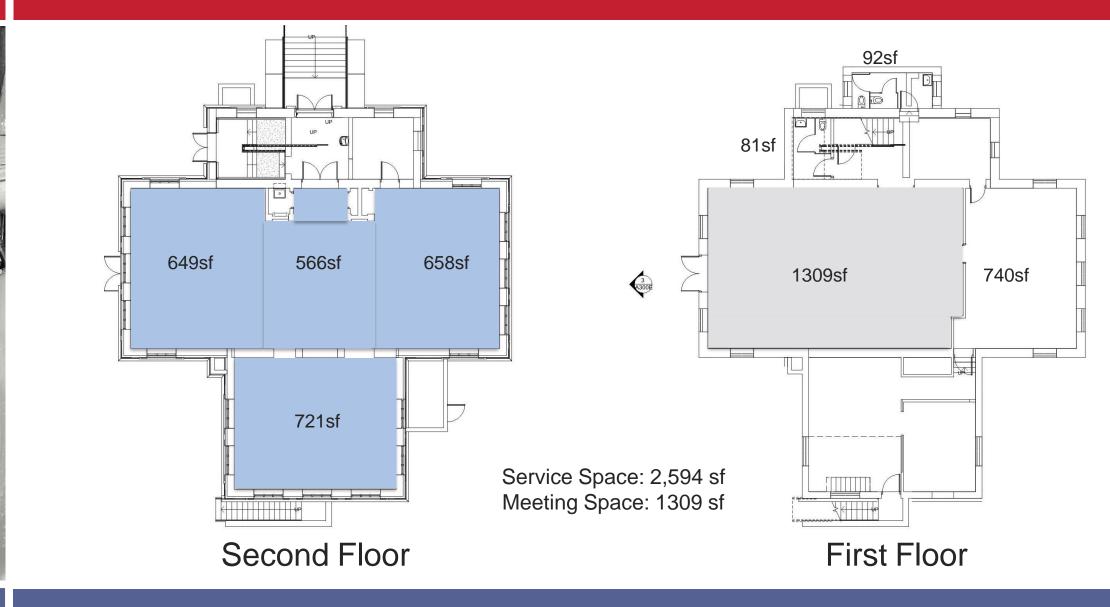
- Interior Lighting variety of lighting levels
- Inclusive and Welcoming Bi-lingual Approach
- Designated areas for different uses and age groups
- Quiet spaces to be "alone" without being isolated
- Privacy to use computers

Senior Citizens/Mobility Challenges

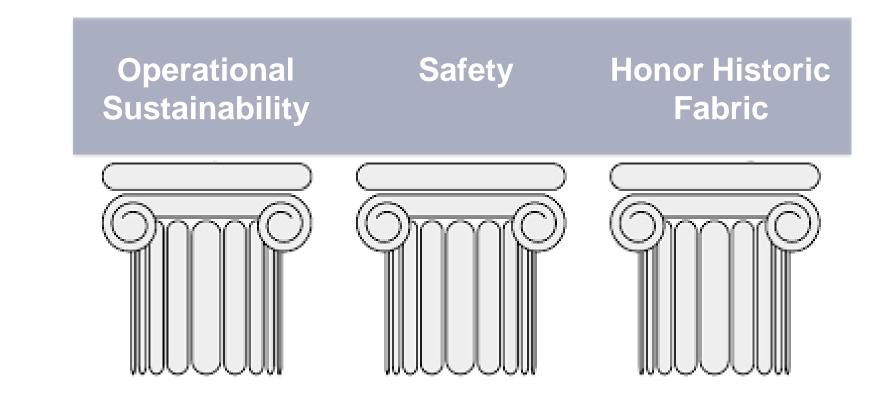
- Flexible Community Spaces
- Accommodate Wheelchairs, Walkers, and Strollers
- Elevators
- Accessible and Clean Restrooms
- Convenient and Accessible Book Drop
- Extended Hours

frceh

The Public Library of Cincinnati and Hamilton County

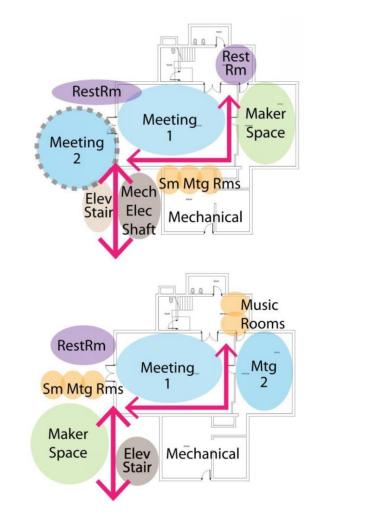


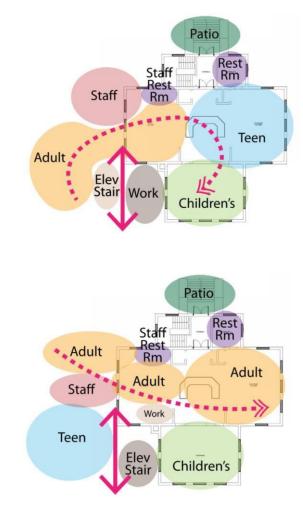
Design Criteria



f_{TCE}h Fishbeck, Thompson, Carr & Huber, Inc.

The Public Library of Cincinnati and Hamilton County



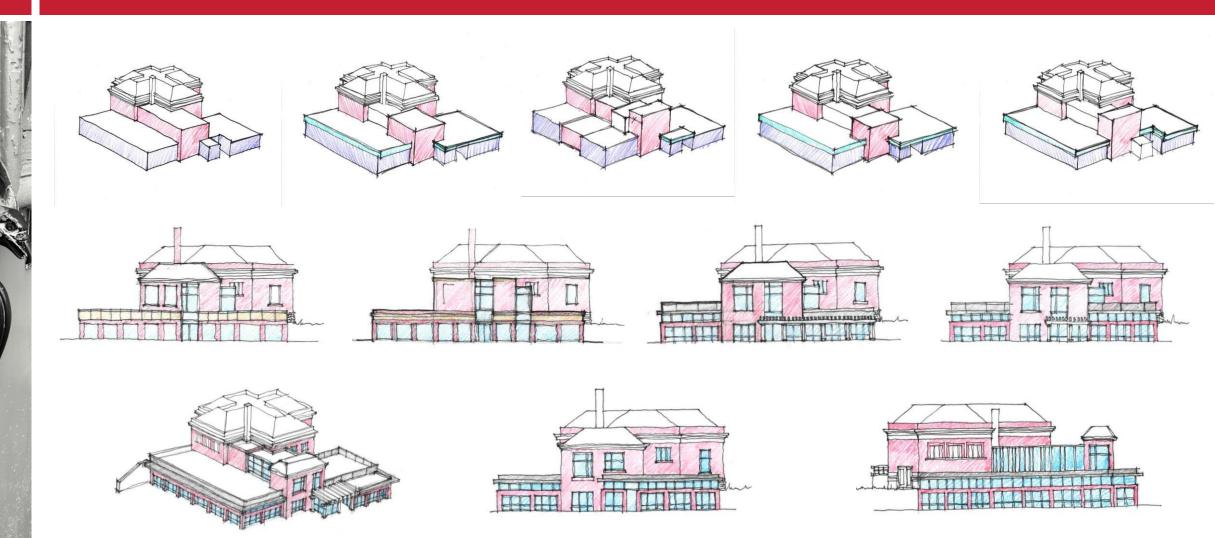


 f_{TCEh} Fishbeck, Thompson, Carr & Huber, Inc.

The Public Library of Cincinnati and Hamilton County



The Public Library of Cincinnati and Hamilton County



 f_{TCEh} Fishbeck, Thompson, Carr & Huber, Inc.



The Public Library of Cincinnati and Hamilton County

First Floor Plan

Draft

Service Space: +/- 5,300 sf Meeting Space: +/- 2,300 sf

existing: Service Space: 2,594 sf Meeting Space: 1,309 sf



f_{TCE}h Fishbeck, Thompson, Carr & Huber, Inc.

The Public Library of Cincinnati and Hamilton County

Second Floor Plan

Draft

Service Space: +/- 5,300 sf Meeting Space: +/- 2,300 sf

existing: Service Space: 2,594 sf Meeting Space: 1,309 sf



f_{TCE}h Fishbeck, Thompson, Carr & Huber, Inc.



The Public Library of Cincinnati and Hamilton County

Southwest view of the draft design concept



 f_{TCEh} Fishbeck, Thompson, Carr & Huber, Inc.

The Public Library of Cincinnati and Hamilton County

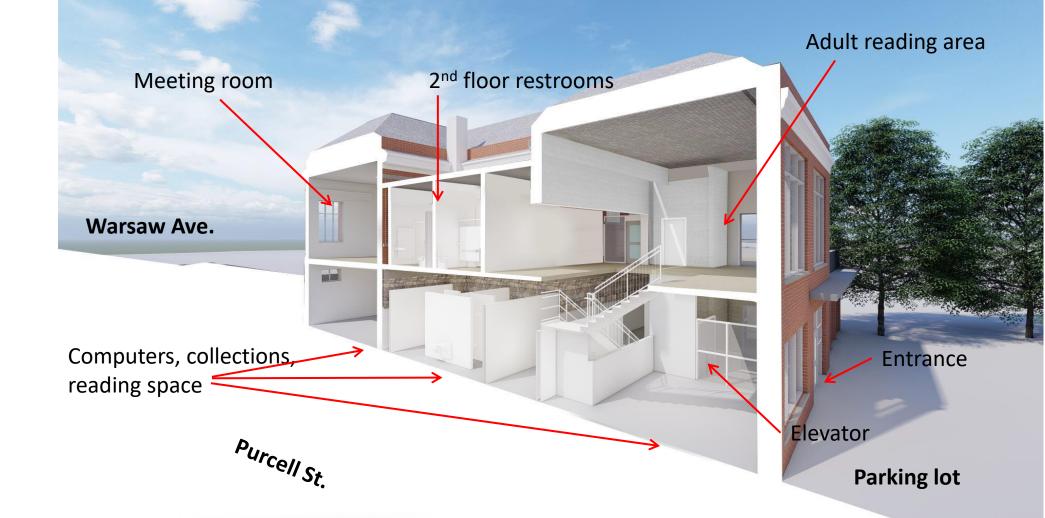
West Elevation of the draft design concept





The Public Library of Cincinnati and Hamilton County

Building Section of draft design concept



The Public Library of Cincinnati and Hamilton County

Warsaw Ave. 851.10 TP -UPPER LEVEL FF = 866.27 0 -LOWER LEVEL FF = 852.36 EXISTING PRICE HILL BRANCH LIBRARY UPPER LEVEL FF = 866.27 LOWER LEVEL FF = 852.36 8 849 0 852.36 FF 852.00 GR 852.36 FF 8 844 843.33 TP 3.50% 847 PROPERTY LINE 845.06 GR 842

Police building

Draft Site Plan



The Public Library of Cincinnati and Hamilton County

1

2

3

2

fīceh

Credit

Credit

Credit

Credit

Credit

Demand Response

Renewable Energy Production

Green Power and Carbon Offsets

LEED v4 for BD+C: New Construction and Major Renovation Project Checklist - PRELIMINARY

1

16

16

10

Required

2

3

2

1

11

Required

Required

Required

2

2

1

33

Required

Required

Required

Required

6

18

2

8

Y

Y

5

Y

Y

Y ? N Integrative Process 1 Credit 1 4 24 Location and Transportation LEED for Neighborhood Development Location 16 Credit Sensitive Land Protection Credit 2 Credit High Priority Site 2 Credit Surrounding Density and Diverse Uses - Opt. 2 (1,320' LPB offset) 5 Credit Access to Quality Transit Bicycle Facilities - must connect to bike network 1 Credit Reduced Parking Footprint - 4.6/1k SF for consumer services 1 Credit 1 Green Vehicles - 2 LE/FE spaces & 1 recharge station Credit 2 5 2 Sustainable Sites Construction Activity Pollution Prevention Y Prereq Credit Site Assessment Site Development - Protect or Restore Habitat - Opt. 2 Fnancial support lanc 2 Credit Open Space - Emphasis on quality of space to encourage interaction w/ Credit 2 Rainwater Management - Opt 1 requires LID's, Opt. 2 matches native condit Credit Heat Island Reduction - Combines roof + pavement; Run calculation to see 2 Credit Light Pollution Reduction - uplight and trespass by lighting zone Credit 1 6 3 2 Water Efficiency Y Outdoor Water Use Reduction Prereq Y Indoor Water Use Reduction Prereq Y Building-Level Water Metering Prereq Credit Outdoor Water Use Reduction - no irrigation or reduced water use? Indoor Water Use Reduction - Water Sense label for urinal; DW? (ENERGY 2 Credit STAR); Metered lav's don't count 2 Credit Cooling Tower Water Use 1 Credit Water Metering - submeter irrigation or DHW 12 18 0 Energy and Atmosphere Y Prereq Fundamental Commissioning and Verification Y Minimum Energy Performance Prereq Y Building-Level Energy Metering Prereq Y Prereq Fundamental Refrigerant Management - no CFC's Enhanced Commissioning - Opt. 1 enhanced + Opt. 2 Bldg Env 5 Credit Optimize Energy Performance- TBD - 24% = 11 pts., 40% = 16 pts. 11 5 Credit

	3 1	0	Materials and Resources		13
			Prereq	Storage and Collection of Recyclables - +Safe storage/collection of batteries, mercury lamps, e-waste	Required
			Prereq	Construction and Demolition Waste Management Planning	Required
	2		Credit	Building Life-Cycle Impact Reduction - Opt. 1, 5 pts. if historic designation. Opt. 3, 2-4 pts. 25-75%	5
			Credit	Building Product Disclosure and Optimization - EPD's - Opt. 1 - v4.1 (20 fr 5)	2
	1		Credit	Building Product Disclosure and Optimization - Sourcing of Raw Materials - Opt. 2 - Sim docs to v2009	2
			Credit	Building Product Disclosure and Optimization - Material Ingredients - Opt.1 (HPD's - 20 fr 5)	2
			Credit	Construction and Demolition Waste Management - Opt. 1 - 75%	2

8	1	Indoor Environmental Quality		16
		Prereq	Minimum Indoor Air Quality Performance	Required
		Prereq	Environmental Tobacco Smoke Control	Required
1		Credit	Enhanced Indoor Air Quality Strategies	2
1		Credit	Low-Emitting Materials - v4.1	3
		Credit	Construction Indoor Air Quality Management Plan	1
2		Credit	Indoor Air Quality Assessment	2
		Credit	Thermal Comfort	1
1		Credit	Interior Lighting	2
2		Credit	Daylight	3
	1	Credit	Quality Views	1
1		Credit	Acoustic Performance	1

110

2 0 Immerstien

4	2	0	Innovation	6
3	2		Credit Innovation: GB Educ; Purch. Lamps;Comm. Outreach & Involvment;Design for Active C O+M Starter Kit	Occs; 5
1			Credit LEED Accredited Professional	1
3	1	0	Regional Priority	
1			Credit Regional Priority: Bldg Life-cycle impact reduction (2 pts. required)	1
1			Credit Regional Priority: C&D Waste Mgmt (1 pt. required)	1
1			Credit Regional Priority: Indoor water use reduction (3 pts. required)	1
			Credit Regional Priority: Renewable energy production (2 pts required) or Rainwater mgmt (2	

42 44 29 TOTALS

Possible Points Certified: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 110





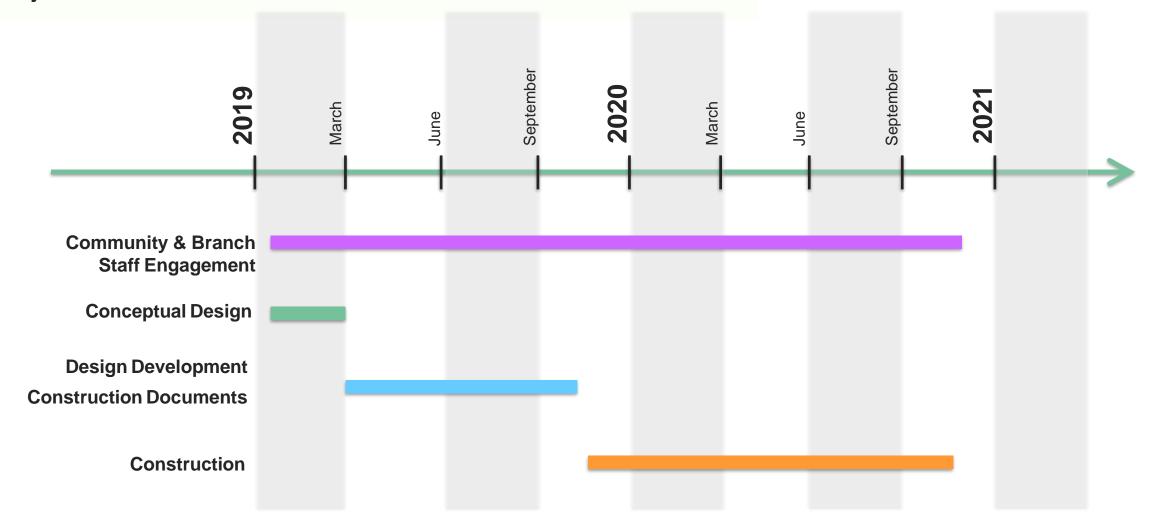
Fishbeck, Thompson, Carr & Huber, Inc.

Advanced Energy Metering - whole bldg + loads 10% or more

Enhanced Refrigerant Management - Opt. 2 - Calculation. All new equip.

The Public Library of Cincinnati and Hamilton County

Project Schedule



f_{TCE}h Fishbeck, Thompson, Carr & Huber, Inc.

THANK YOU



FISHBECK, THOMPSON, CARR & HUBER engineers | scientists | architects | constructors