





Rice Public Library

April 24, 2019

Introductions





Ryan Kanteres - Project Architect

Seth Wilshultz - Project Manager



Michael Lassel - Principal

Sarah Hourihane - Project Architect

Michal Kaleta - Project Manager



Evening Goals

- 1. Provide Update
- 2. Discuss Community Needs
- 3. Explore Community Engagement

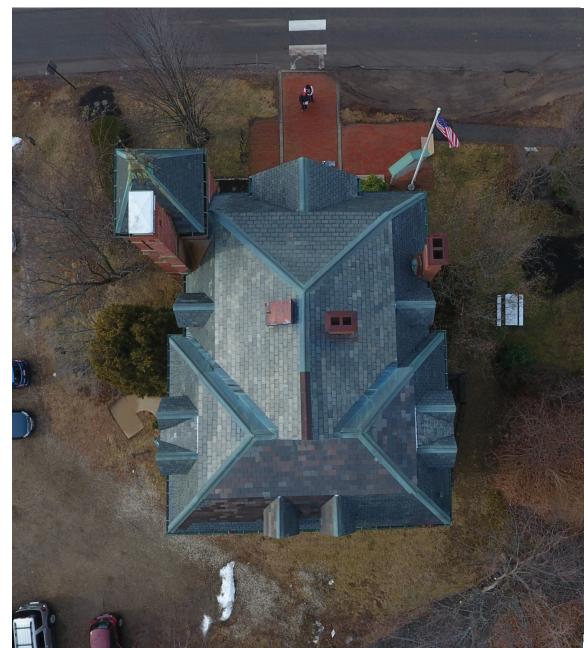
History of Project

Rice Public Library Timeline

- **1888 -** Construction of Rice Public Library
- **1979** RPL added to the National Historic Register
- 1988 1990 Rice Library purchases Taylor Building, renovates and opens annex
- 2011 Cohen Associates report assessing program needs issued
- 2015 Lassel Architects report assessing program needs issued
- 2015 Lassel Architects develops conceptual design of a new library off-site
- 2017 The Town of Kittery votes to rehabilitate and add to existing library building
- 2018 Founding of Library Building Committee to explore expansion options

Assessment of Existing Conditions





Pamela Hawkes - Historic Preservation Architect

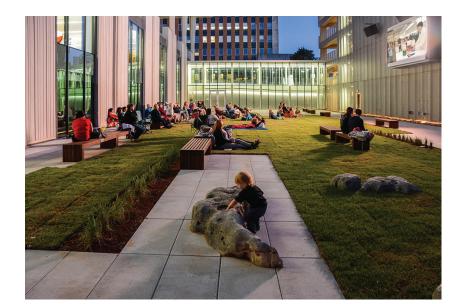
Programming Interviews and Assessment

Library Staff Interviews	Feb 06, 2019
Friends of the Library Interviews	Feb 06, 2019
Kittery Schools Interviews	Feb 13, 2019
Library Board Interviews	Feb 26, 2019
Kittery Community Center Interviews	Feb 26, 2019
Kittery Foreside Group Interviews	Feb 26, 2019
Teen User Interviews	Feb 26, 2019









garden outdoor event space



multi-use spaces



bright reading spaces



meeting room teleconference and support





charging cafe



fabrication lab maker space stem learning





Honor Historically Significant Structures



Separation Provide a clear delineation between new and old



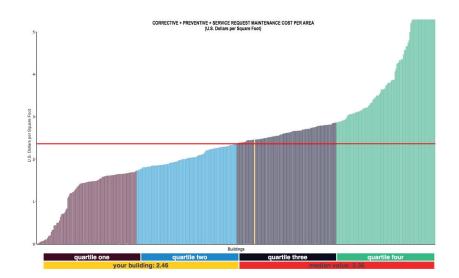
Separation Provide a clear delineation between new and old



Scale Develop a building mass which is compatible with the existing context



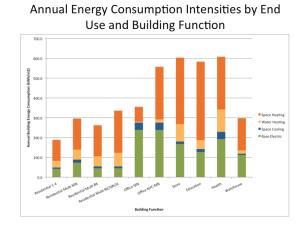
Scale Develop a building mass which is compatible with the existing context



operating costs life cycle costs



daylighting

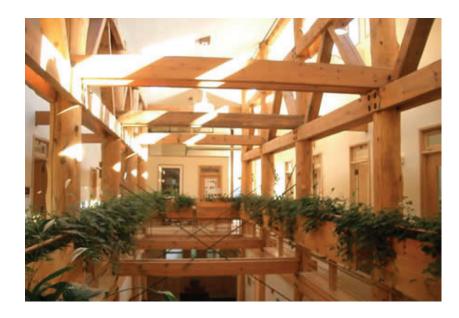




carbon footprint energy usage



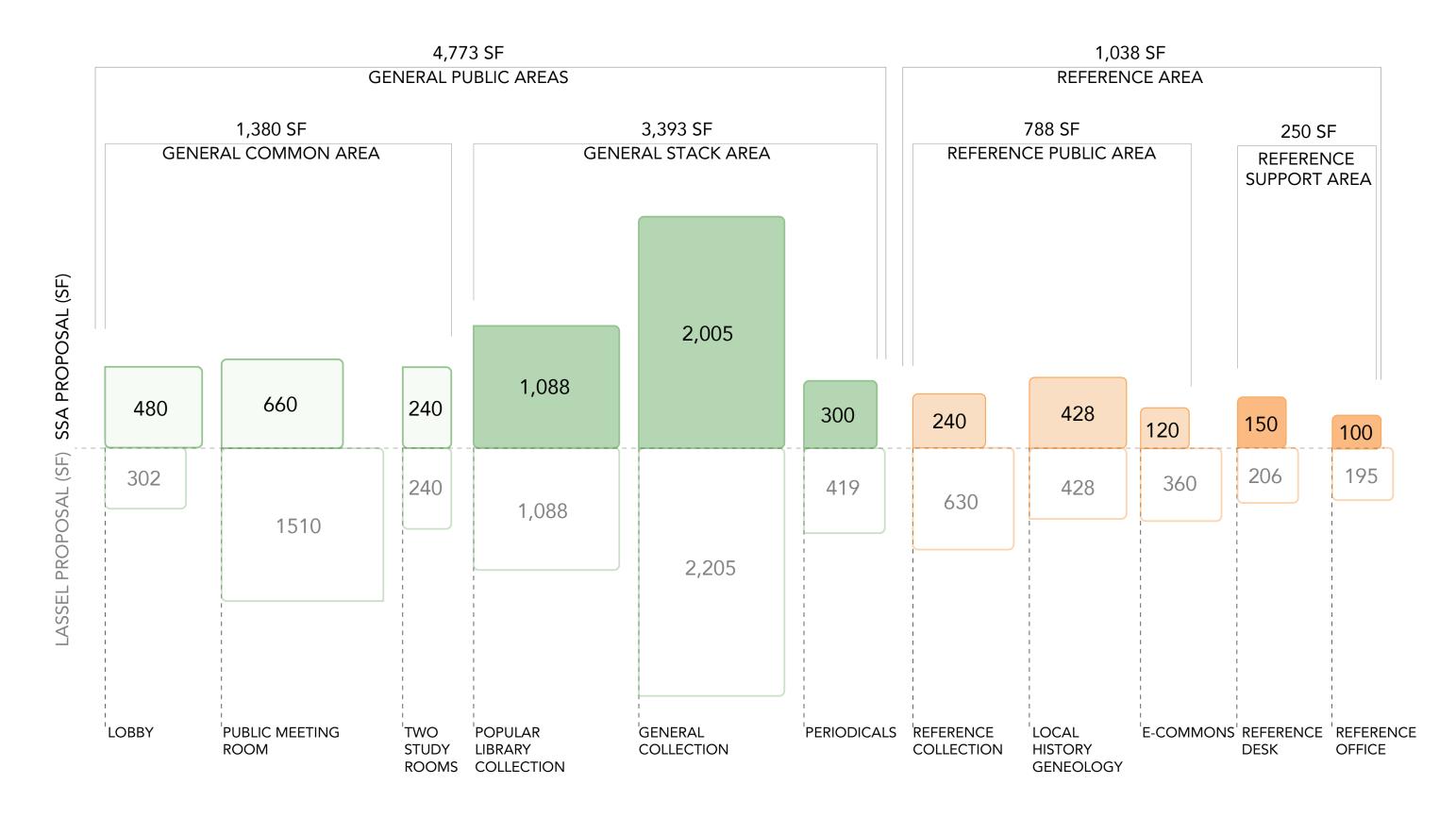
site design open space / shading storm water impact



indoor environmental quality

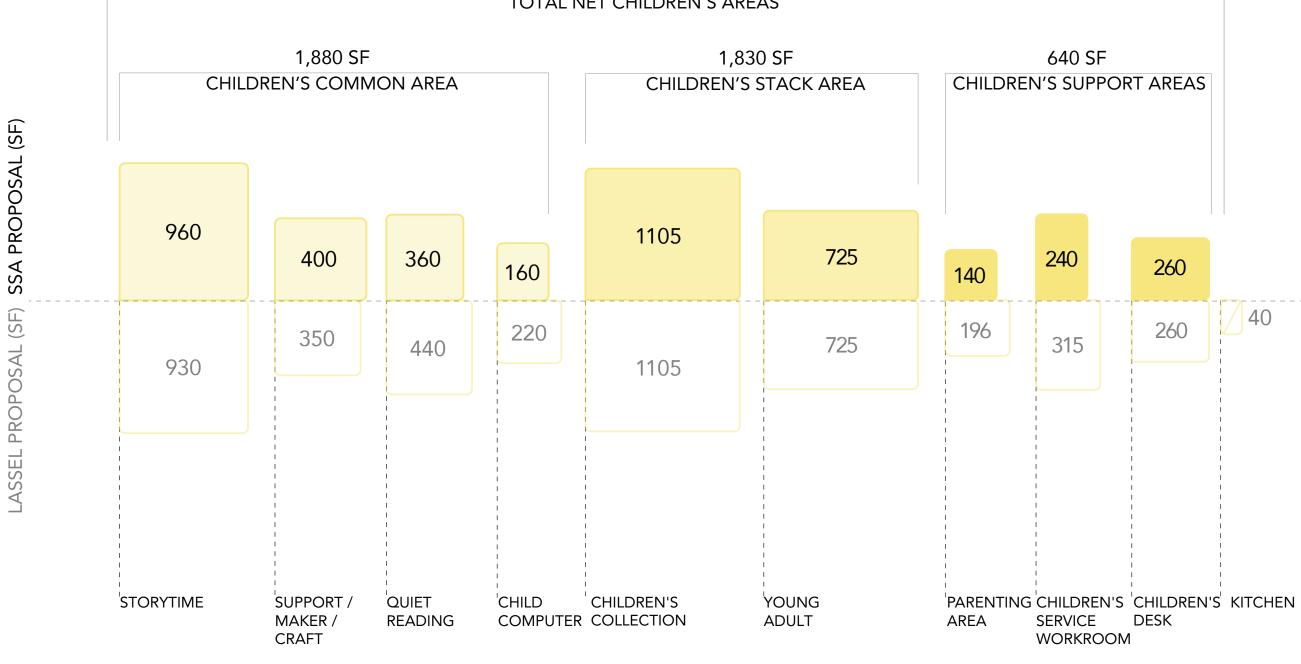


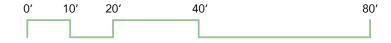
healthy materials

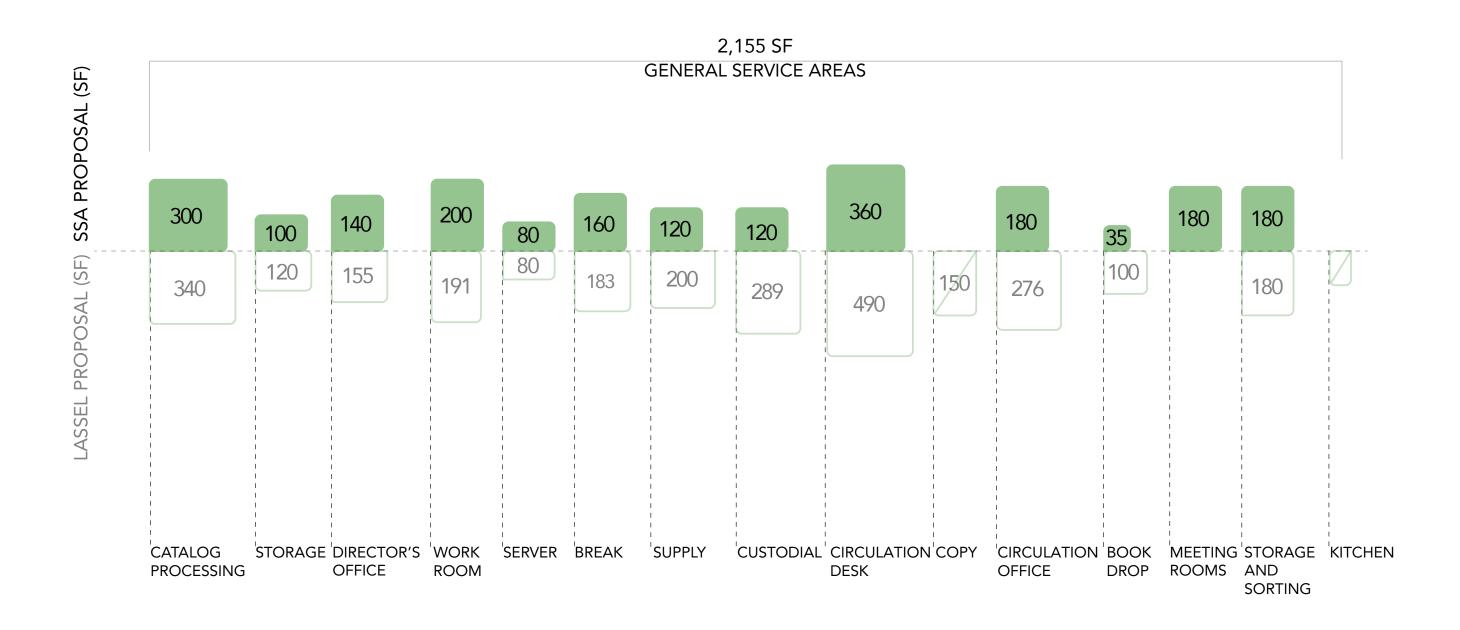


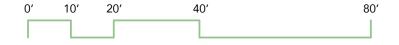


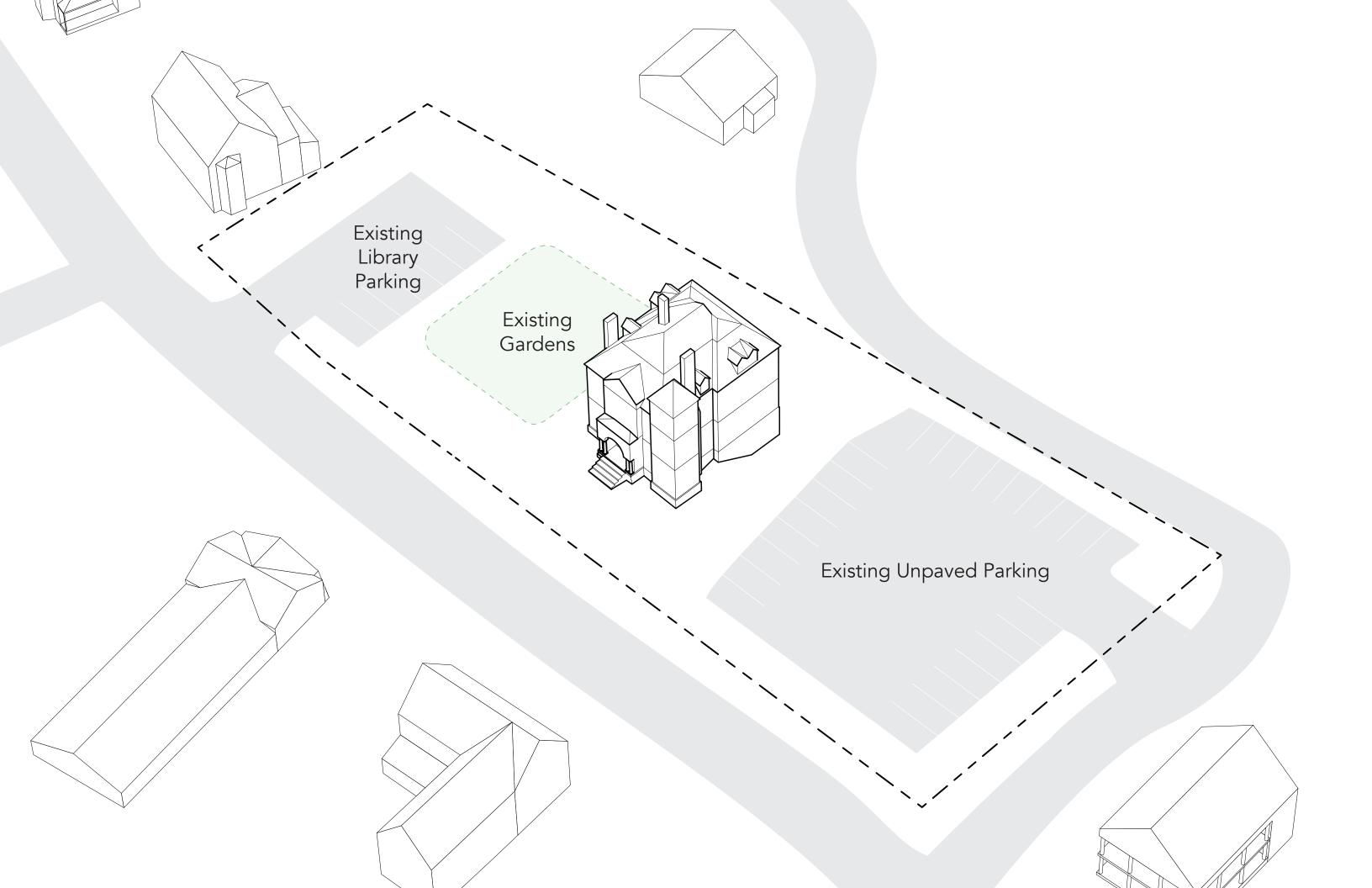
4,350 SF TOTAL NET CHILDREN'S AREAS



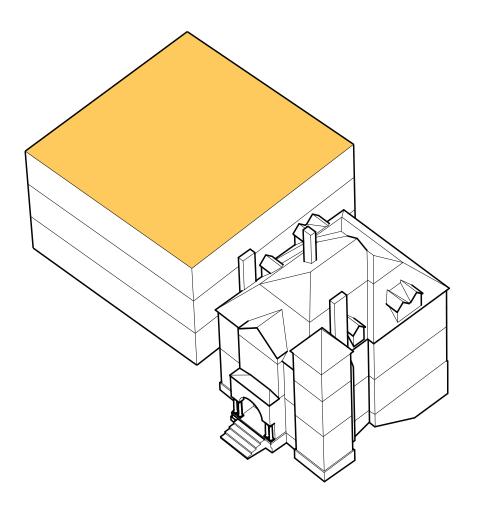






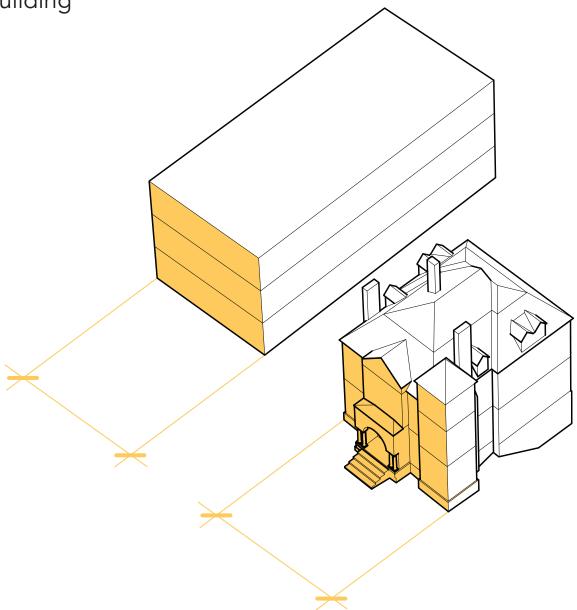


North Scheme -Step 1 - Required Square Footage

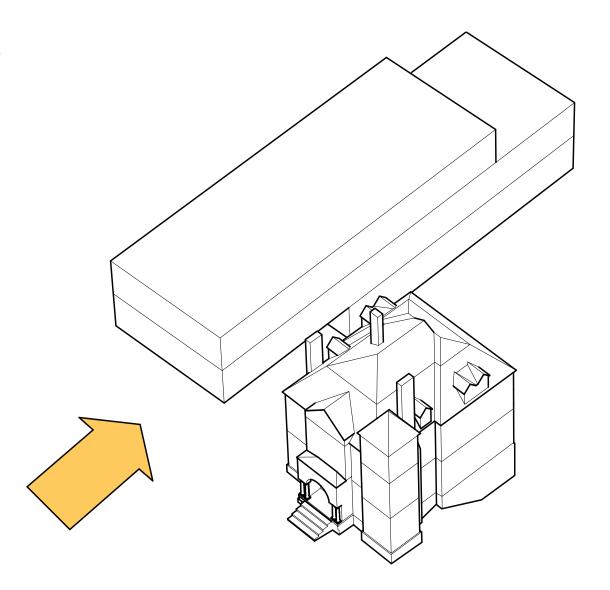


North Scheme -

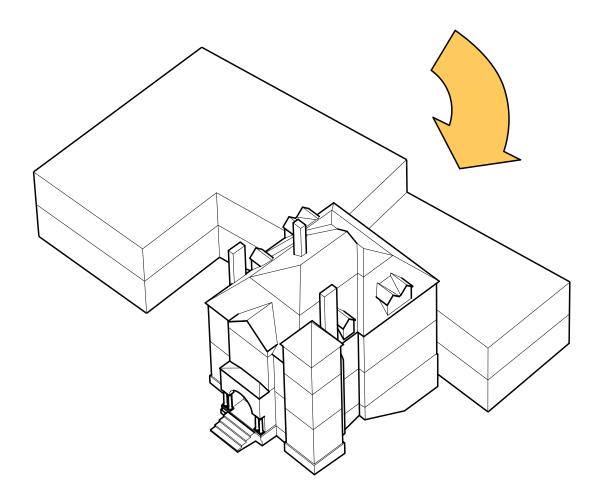
Step 2 - Scaling to Historic Building



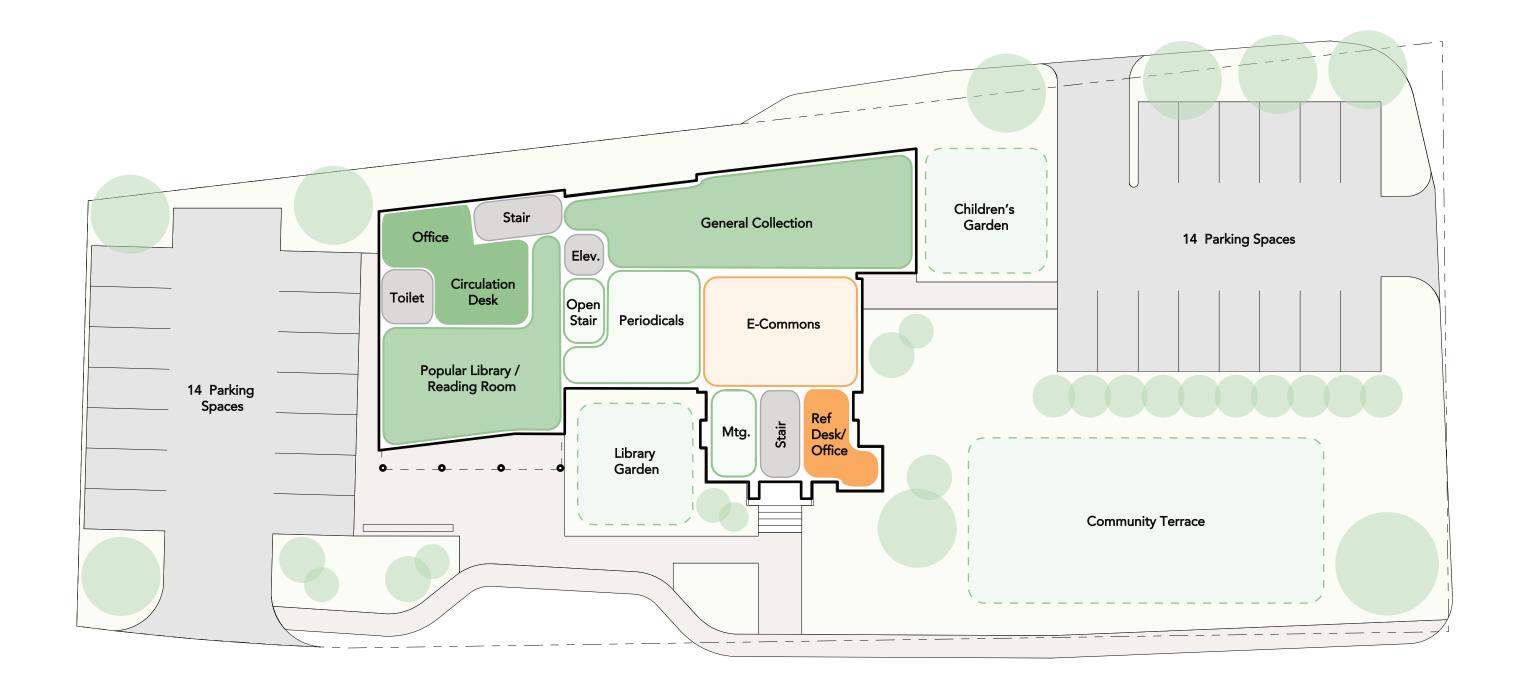
North Scheme -Step 3 - Reducing Street Frontage

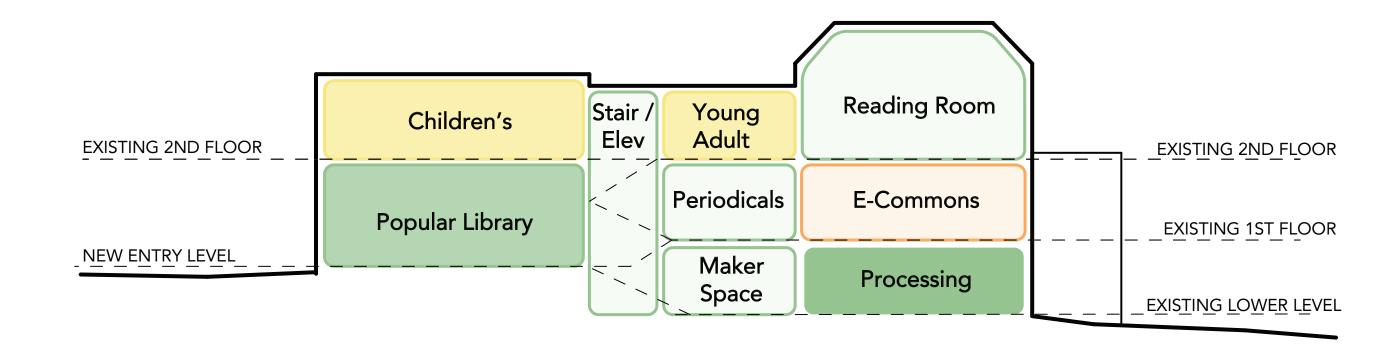


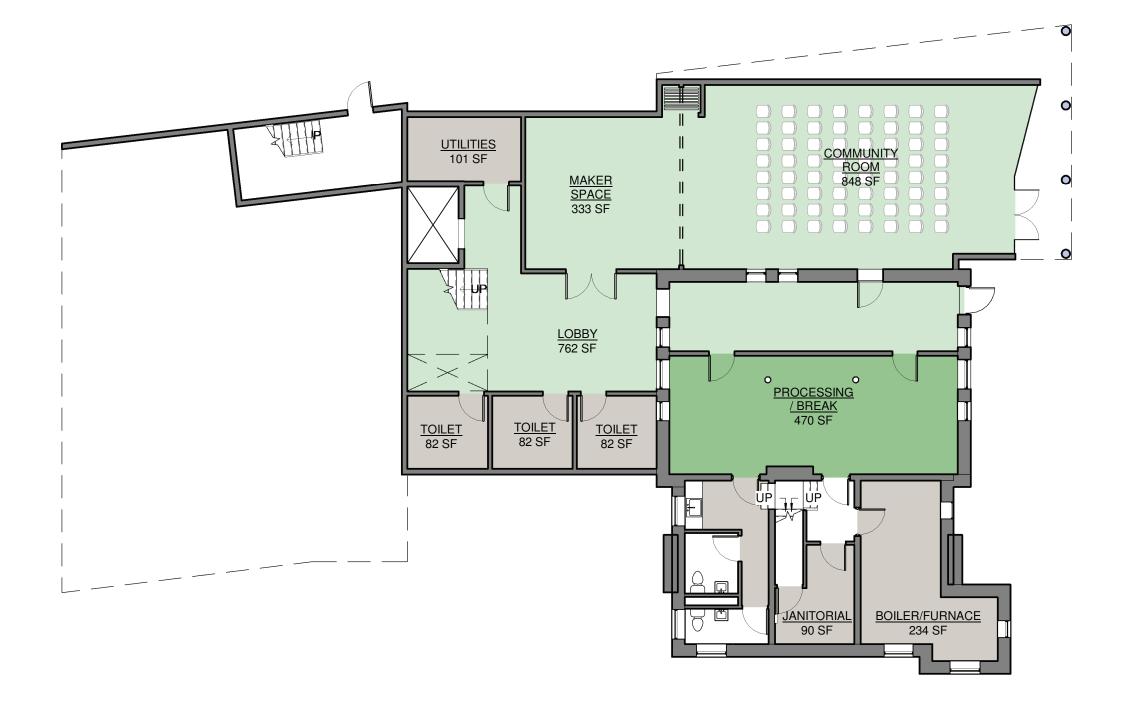
North Scheme -Step 4 - Connecting to South Parking Lot

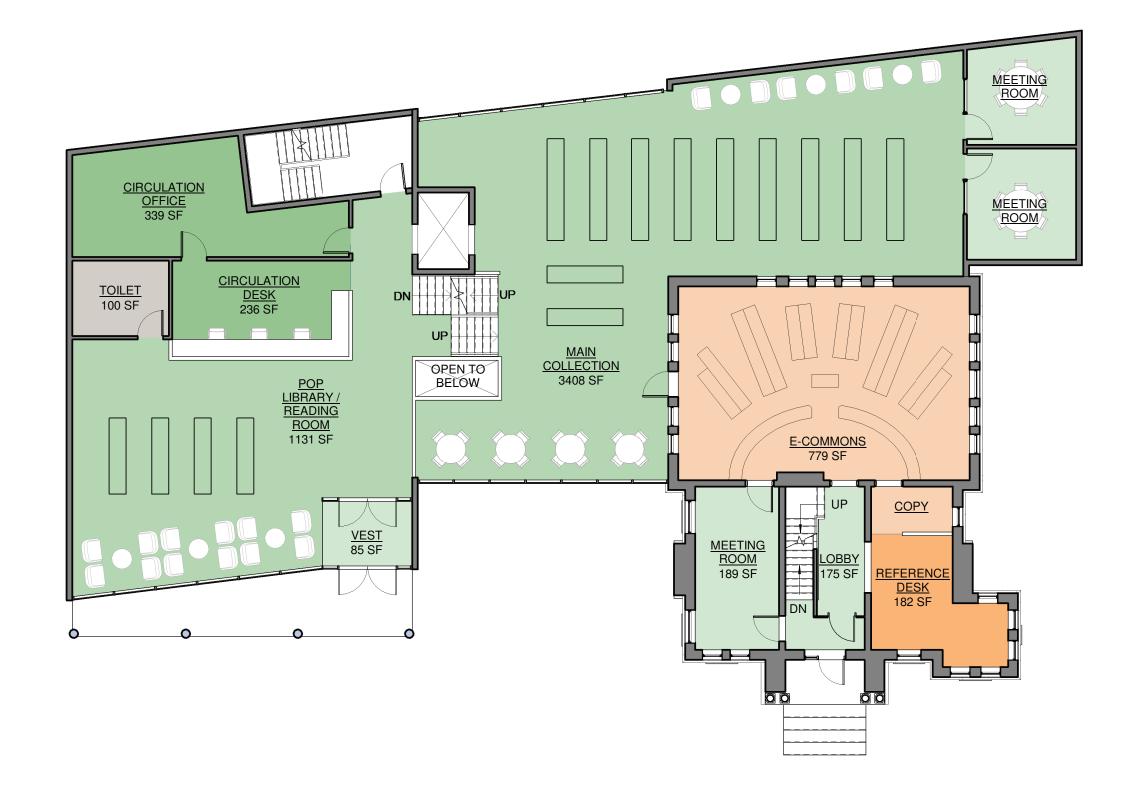


North Scheme -Step 5 - Connecting to Community



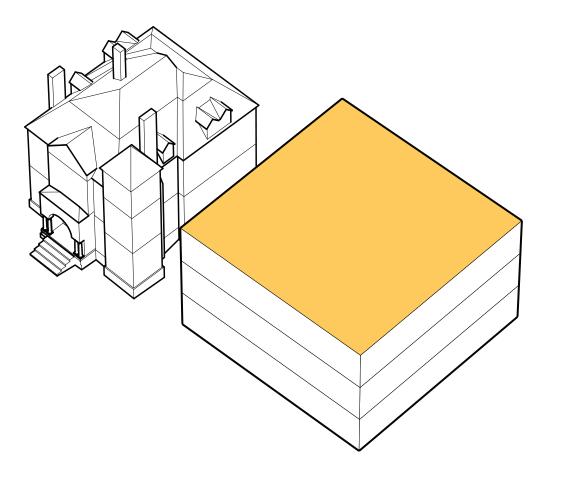




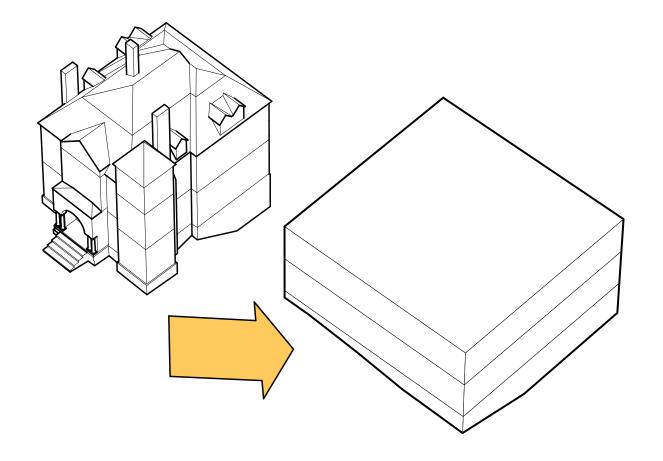




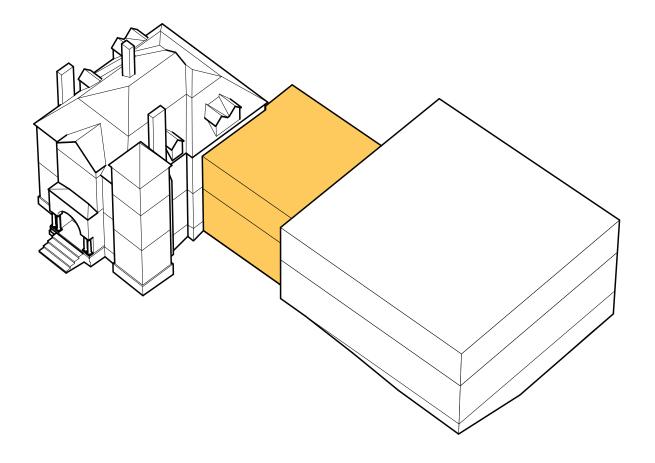
South Scheme -Step 1 - Required Square Footage



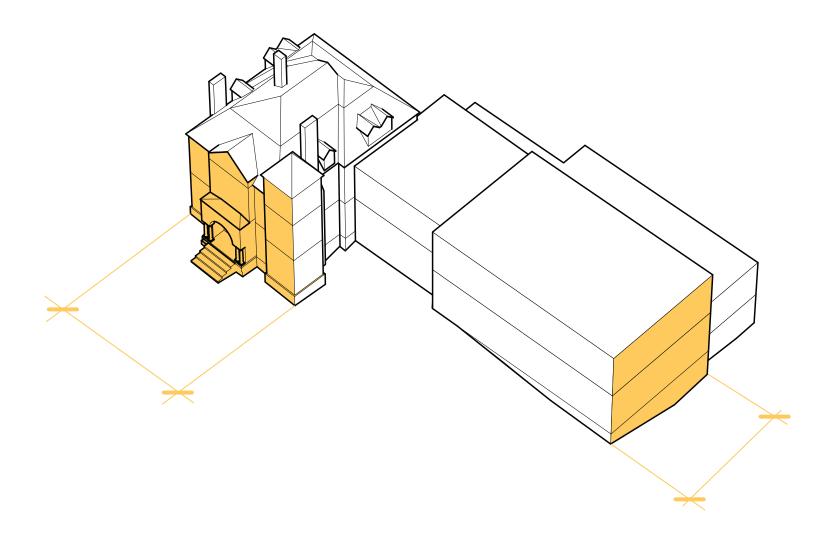
South Scheme -Step 2 - Moving Mass Down the Site

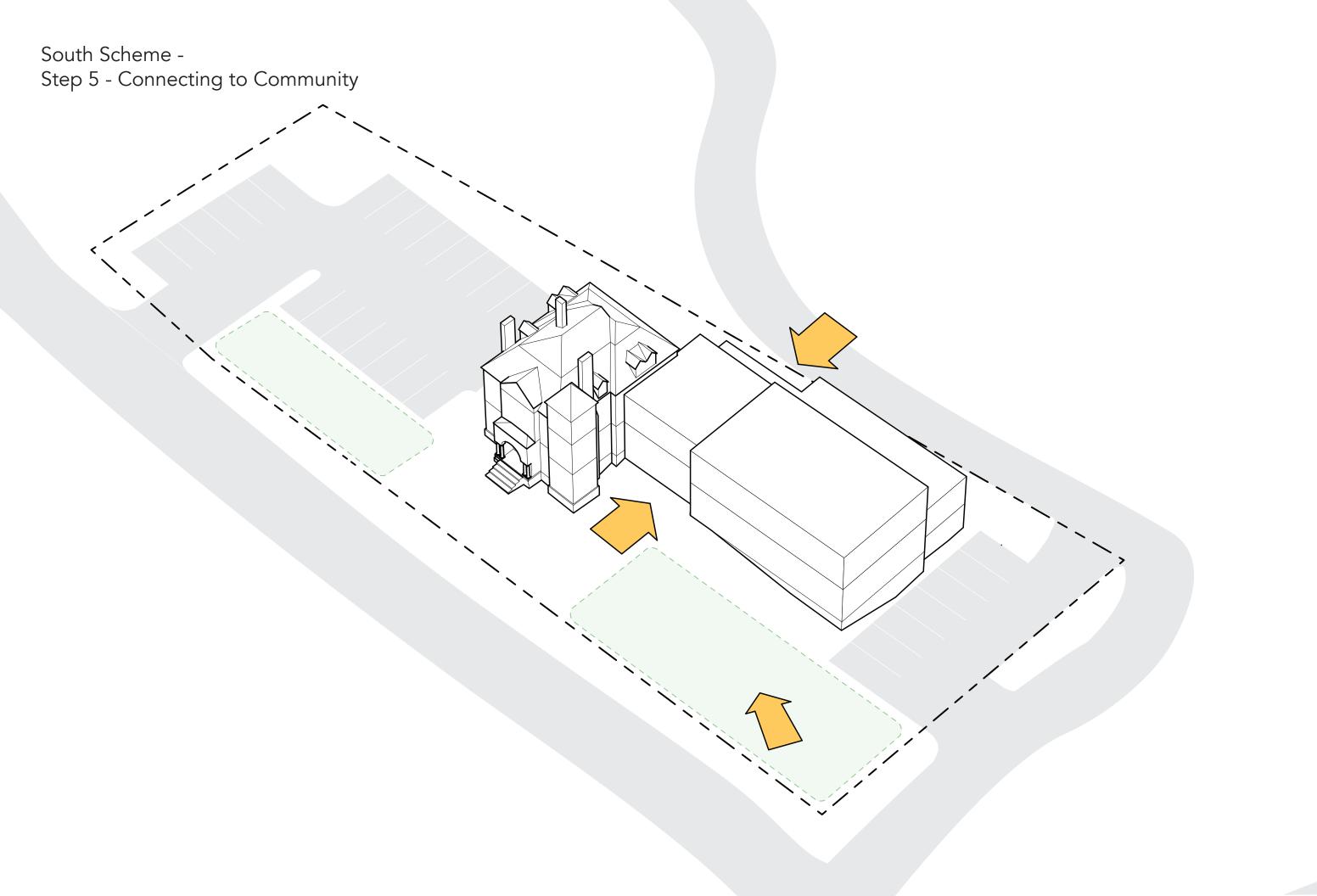


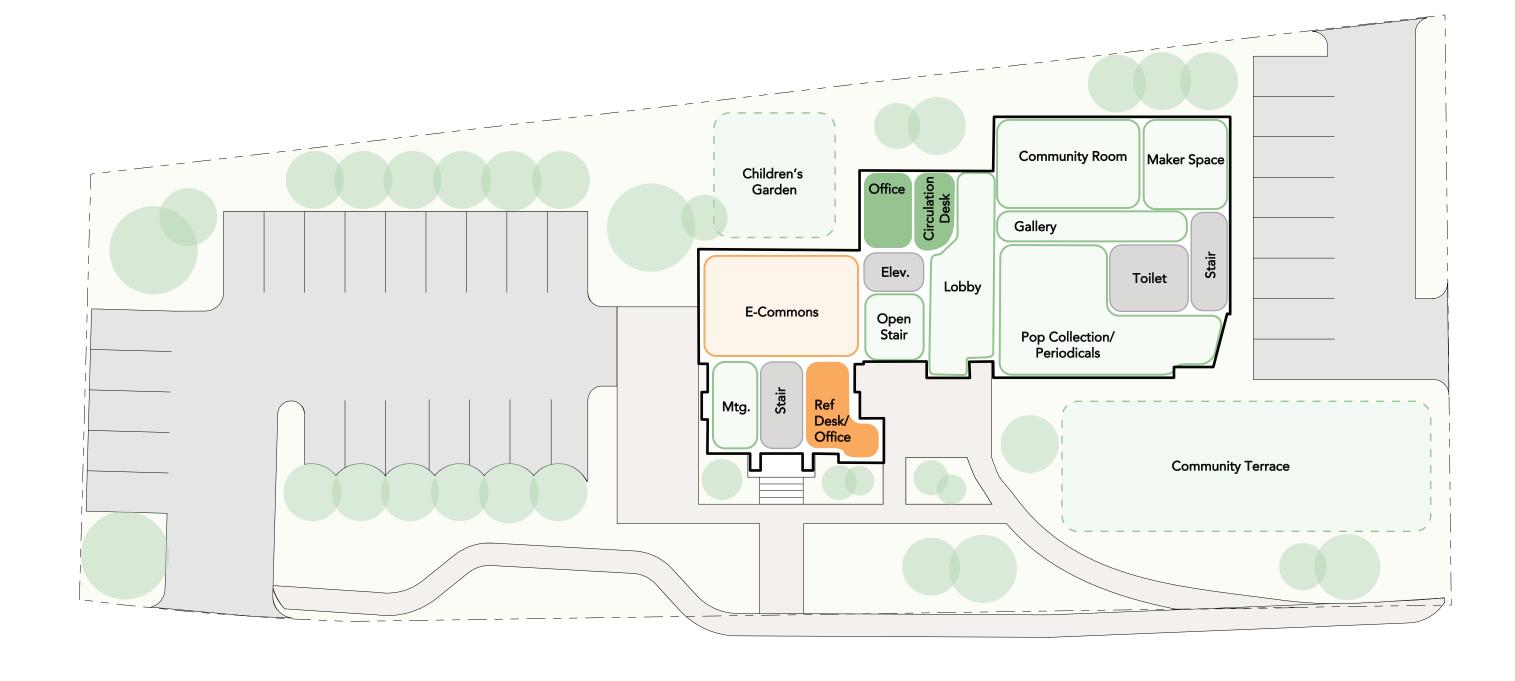
South Scheme -Step 3 - Connecting to Historic Building



South Scheme -Step 4 - Scaling to Historic Building







0' 10' 20' 40' 80'

