

## PROJECT DETAILS



The renovated building will be a new and improved center for research, archives, exhibitions and administrative offices featuring 21<sup>st</sup> century storage facilities with full climate-control, updated exhibition spaces, and improved work space for staff, volunteers and visiting researchers.

The project includes:

**Addressing serious structural issues in the 18<sup>th</sup> century portions of the building,** while restoring the exterior appearance as an early 18<sup>th</sup> century residence.

**Replacing the later additions to the rear in the same footprint,** keeping the exterior compatible with the historic front block and ell.

**Installing a new drainage system to divert run-off away from the building,** ensuring preservation of the structure going forward.

**Replacing the roof and siding; restoring or replacing all windows, doors and trim.**

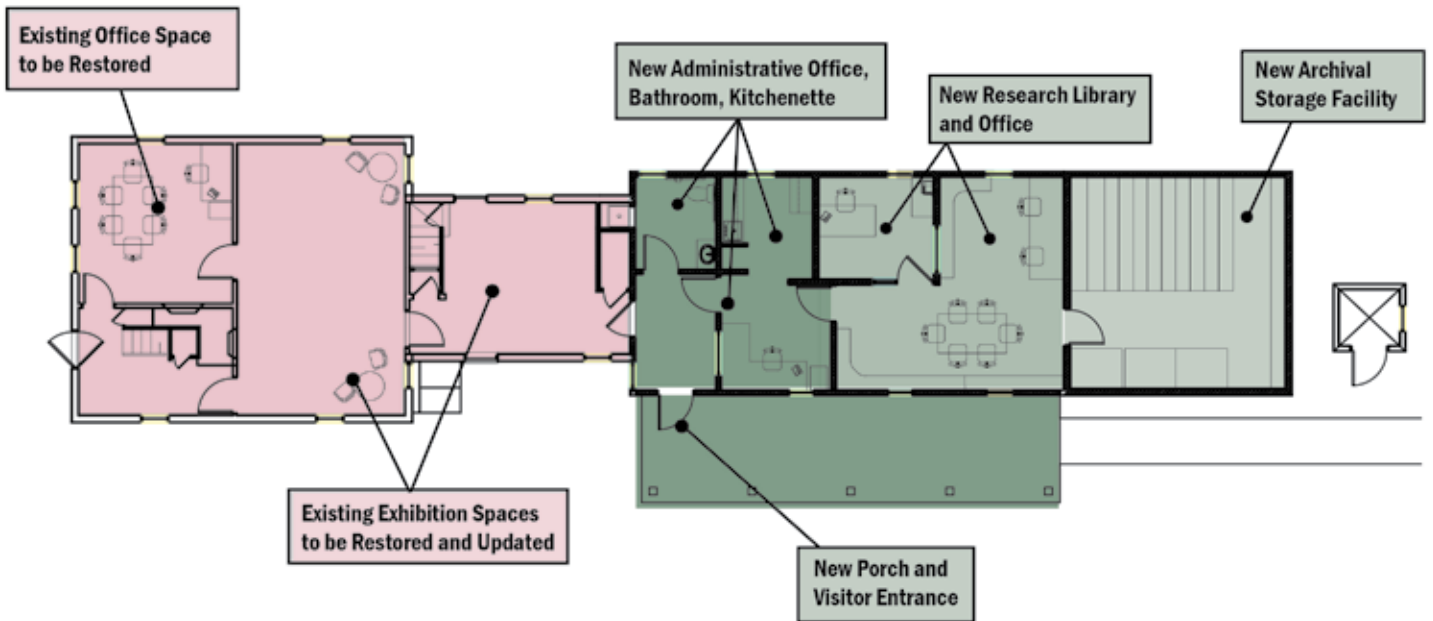
**Installing updated electrical, lighting, plumbing and security systems in the entire building.** A code-compliant septic system will replace the present cesspool.

**Creating a new main visitor entrance facing the other buildings,** allowing for an integrated campus.

**Making the entire first floor universally accessible.**

# PROJECT PLANS

## FIRST FLOOR PLAN



## EAST ELEVATION

