



Building A Replacement Project Summer 2024

Building "A"



The Need for Renovation

- Built in 1926
- Building envelope is deteriorating
- Waste and water piping is deteriorating
- Doorways and spaces need to meet ADA codes
- HVAC systems are outdated, require frequent and costly repairs, and are energy inefficient
- Windows are outdated, leak, and energy inefficient

These are barriers to providing the best care to the community and committing to carbon neutralization.



Project Overview

The proposed project will:

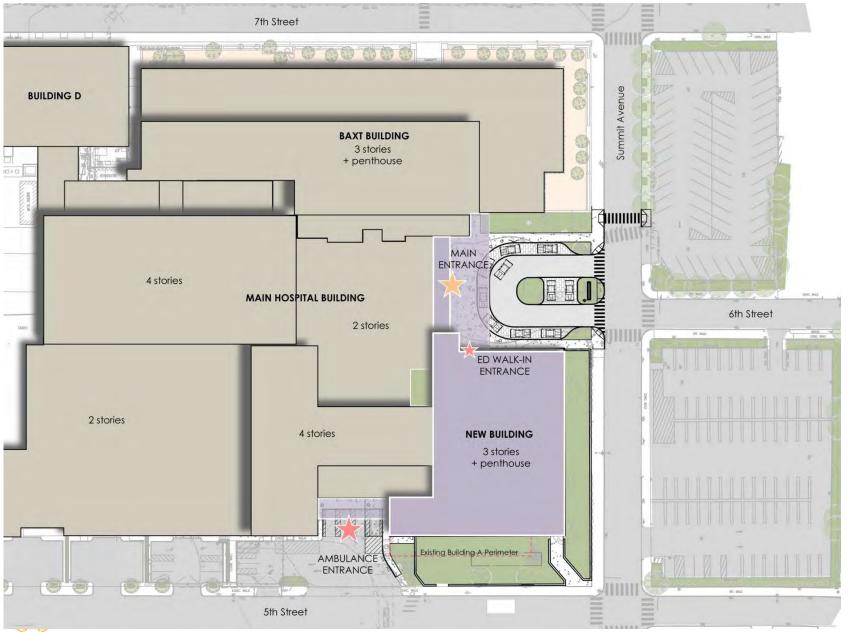
- Redesign the Emergency Department to provide:
 - a more geographically contiguous and efficient flow
 - a dedicated area for behavioral health patients; and
 - additional space for ambulance bay.
- Improve size and privacy of patient care areas, increasing complement of private rooms.
- Relocate our inpatient oncology unit.

Project will be completed in phases so that there is minimal disruption to existing operations and care of patients.

The first phase will include removing Building A and replacing it with a new building that includes a basement, three above grade stories and a rooftop penthouse for mechanical equipment.

The redesigned ED will occupy the first floor and single patient rooms will occupy the second and third levels of the new building.





Proposed Site

- Align with Baxt Building along Summit Ave
- Realign building face along 5th St to match existing buildings
- Match Baxt Building height
- Add site wall to match Baxt Building street edge condition
- Remove pedestrian crossing at middle of 5th St (from Fain Building) and relocate pedestrian traffic to existing street corner
- Relocate ED Walk-in Entrance from 5th St to Main Entrance loop/drop-off
- Add 1 Ambulance parking spot under canopy

What a contemporary ED should look like and the impact on care

Shorter Wait Times
Increased Privacy
Improved Coordination of Care
Enhanced Behavioral Health Delivery
Enhanced Imaging Suite
Enhanced Geriatric Care
Modern Physical Environment











Preliminary Renovation Schedule

Conceptual Designcompleted April 2024
CON SubmissionJune 2024
Design Development/Construction DocumentsJuly 2024-April 2025
Local Permitting and Review processcompleted by April 2025
Construction DurationMay 2025-May 2027

