

Southwest Addition

Project Overview

The four-story, 58,000-square-foot Southwest Addition is part of a multi-phased expansion and renovation project that will double the size of the Emergency Department, update and add operating rooms and critical care beds.

The Southwest Addition will be designed to complement the architectural style of the existing structures of the Oceanside campus.

Community Benefits

- Nearly double the size of the existing Emergency Department to meet the community's growing need for emergency services
- Separate entrances for walk-in patients and ambulances
- Improved patient and caregiver access
- Increased patient care and comfort
- New, state-of-the-art operating rooms
- Meet the need for additional ultra-modern critical care beds
- Level II Trauma Center
- Larger and enhanced Patient and Family Waiting Room



Rendering of Southwest Addition.

Southwest Addition Project Details

Building Information: 58,000 square feet, 4 floors **Ground Level: Emergency Department**

- 50+ treatment spaces that employ a universal room design for maximum flexibility
- Accommodations for geriatric care and pediatric and behavioral health emergencies
- Two industry standard trauma bays
- Expanded ambulance capacity

First Floor: O.R. Expansion

 New operating rooms equipped with X-ray and CT imaging devices

Second Floor: Central Sterile Room

Direct connection to operating rooms

Third Floor: Critical Care Beds

- Up to 24 ultra-modern critical care beds
- Dedicated elevator connects to operating rooms

Emergency Electrical Infrastructure Upgrades

- Elevated structure to protect against storm water
- Four diesel-driven generators to support existing and expanded campus

Central Utility Plant

The energy efficient plant is equipped with back-up heating and air-conditioning systems, is resistant to flooding and can withstand hurricane-force winds.

Parking

A traffic study will be completed and a structured parking solution is being investigated to mitigate parking in surrounding neighborhoods.

Cost Estimate

Scope	Cost Estimate
Construction, Building and Site	\$86,000,000
Infrastructure	\$30,000,000
Central Utility Plant	\$14,000,000
Total Conceptual Cost Estimate	\$130,000,000