

**Memorial Medical Center  
Addition and Renovation, Phases I and II**

The new addition and renovation to Memorial Medical Center’s main hospital will be realized in six design phases: Phases I and II will make room for a new two-story hospital and ASU addition (approximately 59,000sf); Phase III will convert vacant space into patient rooms and add on to and upgrade two elevator towers; Phase IV will reconfigure the main hospital entrance, emergency department, waiting and triage space; Phase V will renovate the first floor; and Phase VI will renovate the existing emergency department.

For Phases I and II, the existing modular buildings housing the Copy Center, Human Resources, Education and Nursing Education will be removed to make room for the new Hospital Addition. A new two-story addition to the west of the existing ASU will be completed to house Medical Staff Services, Patient Management, Health Information Management, Human Resources, Specimen Collection and a Conference Center on the ground floor. The first floor will house Management Information Services, Education, Nursing Education and Administration as office space and Respiratory Therapy, Infusion Therapy and Cardiac Rehab as outpatient services. These departments currently exist in or on the medical center campus and need to be moved to make space in the existing bed tower to provide space for new or renovated private and semi-private patient rooms (Phase III). A second floor addition (approx. 8,800sf) above the existing ASU will provide 12 additional Postpartum private rooms adjacent to the existing Women’s Services on the second floor of the existing patient tower. These two phases of the master plan were combined to expedite construction and save money.

Bradbury Stamm Construction provided construction management for Phases I and II of Memorial Medical Center’s overall addition and renovation.



Location..... Las Cruces, NM  
 Owner ..... Memorial Medical Center  
 Architect ..... Dekker/Perich/Sabatini  
 Cost.....\$11.6M  
 Size ..... 59,000 sf  
 Completed ..... January 2003