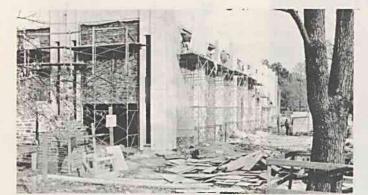
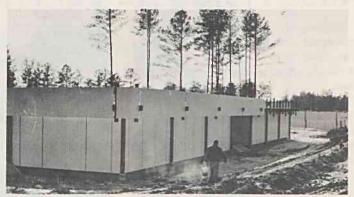
⁶ part three of a series New Facilities Under Construction





Rehabilitation II

Research Park

Medical center expansion to accommodate the growing diversity of research and patient care programs presently centers around construction of Rehabilitation II located on Erwin Road across from Hanes House, and Research Park, three buildings nearly completed across from the Nanaline H. Duke Medical Science Building on Science Drive.

Rehabilitation II, designed with two stories and provision for two additional stories later, will serve as an outpatient facility. It is the third phase of a fourpart plan for rehabilitation services at the



MISS BEDARD, left, AND MRS. STITCH

New Director Surprised By Nursing Administrators

Miss Evelyn Bedard, associate director for nursing, was feted at a surprise dinner given by administrative and supervisory nurses Dec. II to congratulate her on her appointment. Miss Bedard was named to her new position last fall.

About 25 nurses attended the banquet. Mrs. Verna Stitch, newly appointed assistant director for nursing, served as mistress of ceremonies.

The participants presented Miss Bedard a good-luck scroll signed by each of the administrative and supervisory nurses on the hospital staff. In addition, Miss Bedard was presented two books for her library, including *The American University* by Jacques Barzun and *The Wisdom of the West* by Bertrand Russell. medical center.

Among the services to be included in Rehab II are a pediatric pulmonary disease center under the direction of Dr. Alexander Spock, the information and counseling center for older persons sponsored by the Department of Psychiatry, a treatment center for neurogenic bladder disease under the direction of Dr. Saul Boyarsky, and a stroke rehabilitation program under direction of Dr. Carl Gerber.

The building is costing approximately \$I.I million.

Research Park consists of three metalwalled "limited-life" buildings with provision for construction of a fourth. The facilities cost approximately \$500,000.

The first building will house a variety of research programs in the Department of Medicine.

The second, to be used for cardiovascular core research, will be used by the departments of medicine, radiology, pediatrics and surgery. In addition, biomedical engineering will sponsor a program in the building.

The third limited-life structure will house research programs in the field of immunology and organ transplantation under the direction of Dr. D. Bernard Amos.

To the Editor, Intercom

My family and I would like to thank all the people at Duke who were so kind and understanding following the death in Vietnam of our son, William Miller, Jr. The flowers, money, gifts, cards and letters were greatly appreciated. God bless you all.

> Cora Miller, PCA Minot ward