HANES RENOVATION PROJECT:
A safety covered walk way has been constructed and is open for pedestrian traffic. (Updated 6/16/2011)

The Hanes Building basement level North Entrance/Exit will be available for **emergency exit only** during the construction of the safety covered walk way. Please enter and exit out through the E-floor until further notice. (Updated 6/7/11.)

The Babcock Parking Lot next to the east side of the Hanes Building will close effective Monday morning, April 11. This action is necessary to assure the safety of our faculty, staff, students and the public. Scaffolding will be erected which will span the entire east side of the building (up to the roof).

Handicapped parking spaces will be added to the Eden Terrace Deck.

The Hanes M floor exits should only be used in case of emergency. These doors should not be used to enter the building.

Wheel chairs will be accommodated at the M floor emergency exits.

In summary, the renovation work on the exterior of the Hanes Building presents clear hazards to those entering the work zone. ONLY authorized personnel wearing hard hats should enter this area.

Repairs to the Hanes Research Tower exterior brick have begun and will continue for approximately 6 months. Scaffolding will be erected on the north, east and west elevations of the building. Pedestrian access to all M level entrances will remain open; however, entry/exit walkways must be modified. Safe and efficient entry into and egress from the building will be provided. A covered walkway will be constructed from the Hanes east side surface parking lot to the southeast M level entrance between Hanes and Babcock Auditorium. A portion of the existing east side sidewalk to Eden Terrace Drive must be closed. The Hanes west side sidewalk will be rerouted from the southwest M level entry/exit to the Engineering parking area.

Click here for a basic diagram of the project and pedestrian traffic flow. Please observe all barricades and follow these temporary walkways during this construction.

Observe all safety signage.

Do not cross barricades into the construction zone.
Report safety hazards or concerns to ehs@wakehealth.edu or 716-9375.
Questions regarding how the renovation work may affect laboratory or animal housing operations?
Contact WFBMC Project Manager Ivey Thomas, ithomas@wakehealth.edu or 716-3969.
Work progress updates will provide regularly.

Last Updated 7/5/2011.