UNC Report on Capital Equity/Adequacy: Major Findings and Conclusions

FINDINGS: CONDITION AND QUALITY

Quality is a greater problem than capacity
Cost to meet quality standards is approximately \$3 billion
Non-appropriated buildings are in better physical condition that appropriated ones
Current resources do not address repair backlog
Major renovations must become greater priority
Of amount estimates for major renovations, \$653 million would retrofit science labs

## FINDINGS: CURRENT CAPACITY

- UNC has enough capacity systemwide to meet current enrollment levels; however,
  - > Not all capacity is where it is needed
  - > Six campuses have current capacity needs
- Ten campuses have some underutilized space, but also have needs for specific types of space
- Laboratories and study space are in short supply
- · Classrooms and offices are not in short supply

## FINDINGS: PRELIMINARY TEN-YEAR CAPITAL NEEDS

Rehabilitation \$3.00 billion
 Current Capacity \$0.45 billion
 Future Capacity \$1.15 billion
 Other/Special \$2.30 billion TOTAL NEEDS = \$6.90 BILLION

## FINDINGS: TOTAL UNC CAPITAL FUNDING BY SOURCE, 1925-1997

Appropriated from state funds
 Non-appropriated
 42%

## CONCLUSIONS: OVERVIEW OF FUNDING ISSUES

- Competitive posture will require continued investments in renewal and expansion
- Annual "pie" is too small for identified needs
- Pay-as-you-go overemphasizes new construction
- Pay-as you-go is not explicit capital development policy
- Insufficient emphasis on private fundraising