APRIL 26, 2012

# BUILDINGS AND GROUNDS COMMITTEE

### CAPITAL BUDGET 2012

## APPROVED PROJECTS 2013-2014

- Brafferton Renovation
- Utilities, Phase IV
- Storm Water Management
- Improved Accessibility
- Lake Matoaka Dam/Spillway
- Maintenance Reserve

- \$2.25 mil
- \$3.5 mil
- \$3.4 mil
- \$3.0 mil
- \$3.2 mil
- \$1.4 mil/yr

Lake Matoaka Dam



## DESIGN PROJECTS 2013-2014

Tyler Hall

\$678,000

- College funded with State Reimbursement
- Funds support effort through preliminary design phase

## CONSTRUCTION UPDATE

ISC III CONCEPT DESIGN

#### PROVOST'S GUIDING PRINCIPLES

- Create an interconnected and truly integrated science complex
- Promote cross disciplinary research
- Group departments and activities for optimal adjacencies

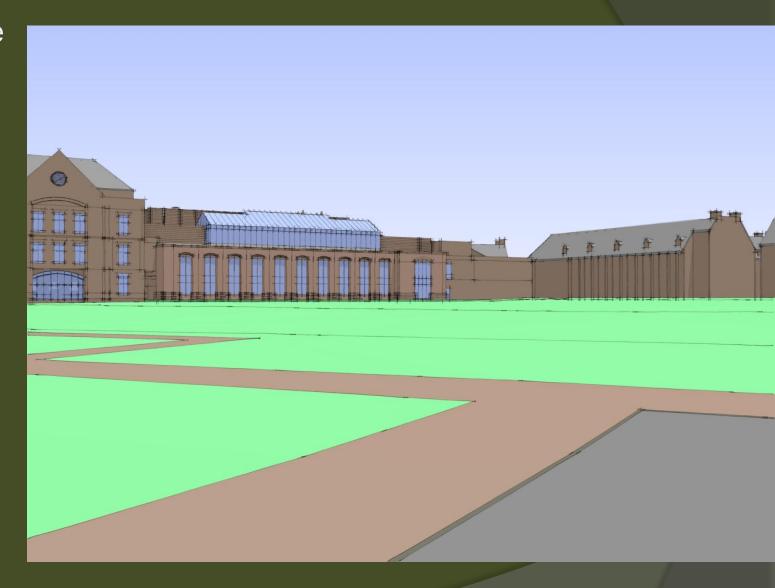
### PROJECT GOALS

- Create a truly integrated science complex
- Maximize teaching/research labs and provide adequate space for collaboration and study
- Provide spaces that are flexible
- Design infrastructure and building systems to be easy to maintain
- Aggressively approach energy conservation
- Build community and promote faculty-to-faculty interaction
- Showcase the prominence of science at W&M

Aerial SW



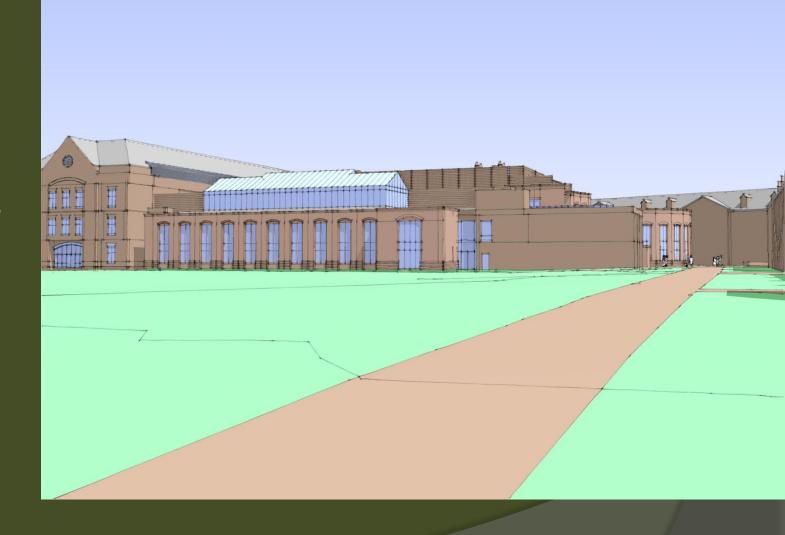
#### **Ground SW**



Aerial SE



#### Ground SE



Aerial NE



#### **Ground NE**



Aerial NW



Ground NW

