BOYD LABORATORY

Specifications for Additon to this building are in 169A - Shelf 91.
DEDICATION

Hitchcock Hall
Boyd Laboratory
MacQuigg Laboratory
Metallurgical Engineering Building
Watts Hall, including McCaughey Laboratory
Aeronautical and Astronautical Research Laboratory

FRIDAY, MAY 12, 1967 AT 10:00 A.M.
HITCHCOCK HALL AUDITORIUM

Boyd Laboratory
155 West Woodruff Avenue
NAMED IN HONOR OF JAMES ELLSWORTH BOYD

Laboratories, classrooms, and offices for:
Department of Engineering Mechanics

Completed 1965 — Cost $380,000

Source of Financial Support: State Bond Issue for Capital Improvements

22,756 Square Feet of Floor Space
Achieved through major remodeling of the former State Highway Testing Laboratories

Architect: Dan A. Carmichael
Contractors: C. C. Vogel — General; Limbach Co. — Heating and Ventilating; Piping Contractors, Inc. — Plumbing; Blum and Son Electric Co. — Electrical.
Clean sweep

Nick Holzwarth, a freshman from Centerville and an OSU Physical Facilities employee cleans up after a steam pipe broke in Boyd Laboratory last week. The building supervisor said the steam pipe in the west-entrance heater broke because a frozen valve burst. The first floor had one to two inches of water in the west end of the building. Damages have not been estimated, but the extent of the damage could be lessened because several people stuffed towels and blankets under room doors to stop the flow of water.
Boyd Lab demolished, OSU billed $1.9M

By Chelsea Castle

castle.121@osu.edu

Published: Wednesday, November 16, 2011
Updated: Wednesday, November 16, 2011 22:11

Boyd Laboratory, built 78 years ago, is gone.

Boyd, formerly located at 155 W. Woodruff Ave., is the first of four campus buildings being torn down to make way for the new Chemical and Biomolecular Engineering and Chemistry Building.

Johnston Laboratory, the Aviation Building and Hackett Hall will also be razed as part of a more than $1.9 million demolition, said Brendan Flaherty, a construction manager for Ohio State's Facilities Operations and Development.

The demolition of Johnston Laboratory should begin Thursday, Flaherty said. Construction crews are working on demolition until Nov. 23, and then taking a break until Dec. 12.

"We're taking off for the quiet time before finals and all of finals week," Flaherty said. "No noisy demolition."

Once deconstruction resumes during winter break, 19th Avenue will be shut down and demolition of the Aviation Building will begin, Flaherty said.

The street must be re-opened by Dec. 30, and demolition on Hackett Hall will begin in January, Flaherty said.

In May, The Lantern reported that the total project development for the CBEC is $126 million. The 225,000-gross-square-foot building will "create laboratory space with the proper floor-to-floor height, structural dimension and environmental stability to support intensive research," according to the FOD website.

FOD is also replacing air filters on the HVAC units of the Physic Research Building and Koffolt Laboratories, Flaherty said.

The demolition of all four buildings is scheduled to be completed by May 8, 2012. Flaherty