



From: Shaw, Cynthia
To: BUS - All Business School; BUS - All PhD
cc: Schlaff, Thomas
Subject: New Building: Sample Drilling Starts Tomorrow

Business School Faculty, Staff and PhD Students:

Tomorrow, June 30, the firm of Soil and Materials Engineers, Inc. is expected to begin work performing exploratory drilling operations to determine underground soil conditions for the foundation design of the proposed new building. This work will continue for approximately two weeks.

There will be a truck-mounted drilling rig and crew taking numerous soil boring samples around Davidson Hall, Assembly Hall and Paton Accounting Center. The holes are approximately four inches in diameter and are drilled down 70 feet. The holes will be filled once the samples have been extracted.

Thomas Schlaff, UM's assistant director for plant extension--architecture, engineering and construction, says this process is commonly performed in advance of the design of all University building projects. He says there should be no disturbance to any Ross School operations.

This note is to alert you of the upcoming work, and to request your cooperation with this important facet of the project.

Thank you,

Cynthia Shaw
Director of Communications
Stephen M. Ross School of Business
University of Michigan