



## 23-382 SOM Allied Health Hydraulic Passenger Elev - 5-Story - Cab 1 & Cab 2

Site Visit Type | Scope Development Walk | Site Visit Date | 12.06.2023

## **Participants**

The following participants were present:

Andrew Roberts, UMB Fire Marshal Jason Goodman, UMB Project Manager

## **Observations**

A walkthrough between the Office of the Fire Marshal (OFM) and the Project Manager (PM) occurred to look at the current conditions of the elevators and elevator machine rooms in the Allied Health Research Building, General Research Building, Institute of Human Virology, Howard Hall, Health Sciences Research Facility I, and Maryland Bar Center. The purpose of the walkthrough was to identify existing issues and to ensure they are corrected during the construction of Project #23-382. The following items were found:

## **All Buildings**

- 1. All penetrations through fire-rated Elevator Machine Room walls are not firestopped. Provide firestopping at all existing unsealed penetrations as required by NFPA 1 Section12.3.3.1.
- 2. Fireproofing on existing structural members is damaged and/or missing. Repair damaged and missing fireproofing as required by NFPA 1 Section 12.3.3.1.
- 3. Duct penetrations are not fire/smoke tight and do not appear to have fire dampers. Confirm if required based on HVAC configuration and provide fire dampers as required by NFPA 90A Section 5.3.1 and repair duct penetrations.







Follow Up			
Relevant photos are attached.			
Photo Remarks			























