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## Plan Review Summary

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### Building Information

Project Name:	Mechatronics	Floor/Room #:	031
Building #:	50	Department:	College of Engineering
Occupancy Type:	Business	Budget:	\$200,000
Construction Type:	IIB	Type of Review:	Fire Alarm

### Project Management

Project Manager:	Bill Oswell
Architect/Engineer of Record:	Lord Aeck Sargent
Construction Manager:	Bill Oswell
Aim Project Number:	C0229-2017

### Reviewer Information

Reviewer Name:	Cary Redman	Date Received:	2/13/2018
Disposition:	Approved w/ Additional Requirements	Date Completed:	2/14/2018

### Status Statement

Note: Fire alarms devices added to the Mechatronics lab as part of the remodel.

### Review Comments:

1. Sheet FA1- Install smoke detection in accordance with yellow book requirements for all labs.
2. All devices must match existing devices, no mismatch devices will be allowed.
3. All testing must be prior approved by the fire safety office. All occupants must have a 24 hour notice that fire alarm testing will be performed. Signage will be provided by the fire safety office must be posted on all entry/exit doors 24 hours prior to testing of the fire alarm system.

### General Note:

1. Inspection requests: <http://www.ehs.gatech.edu/fire/inspection-request>
2. Hot Work Permit Request: [http://www.ehs.gatech.edu/fire/permit-request/hot\\_work](http://www.ehs.gatech.edu/fire/permit-request/hot_work)

### Inspections Required:

1. Fire Safety Office Project Kick-Off Meeting
2. 80% Ceiling, Alarm, Sprinkler (vertical penetrations, junction boxes, lights tied at corners, sprinkler and fire alarm roughed in, etc.)
3. 100% Construction, Alarm Commissioning, Sprinkler Commissioning, Certificate of Occupancy (all work complete, commissioning of systems, close-out documents, etc.)

### Permits Issued:

1. Fire Alarm 2018-FA-054