

## Plan Review Summary

### Building Information

|                    |                           |                 |   |
|--------------------|---------------------------|-----------------|---|
| Project Name:      | LOVE Ramprasad Lab Fit Up | Floor/Room #:   | 1-3,177,152,151,154,252,251,263,366,368 |
| Building #:        | 144                       | Department:     | College of Engineering                  |
| Occupancy Type:    | Business                  | Budget:         | \$120,000                               |
| Construction Type: | IIA                       | Type of Review: | Construction                            |

### Project Management

|                               |                     |
|-------------------------------|---------------------|
| Project Manager:              | Amber Chellis-Omedo |
| Architect/Engineer of Record: | Amber Chellis-Omedo |
| Construction Manager:         | Mitchell Shelton    |
| Aim Project Number:           | 0130-2018           |

|                |                |                 |           |
|----------------|----------------|-----------------|-----------|
| Reviewer Name: | Jerry Marrison | Date Received:  | 2/27/2018 |
| Disposition:   | Declined       | Date Completed: | 4/6/2018  |

### Status Statement

Note: Fire alarm and strobes added to new lab and offices

### Review Comments:

1. Need fire alarm device schedule
2. Need battery calculations
3. Smoke detectors in areas that have more than 2 occupancy
4. Strobe added to lab
5. Note if any work to be done to sprinklers
6. Empty space in lab, what will it be used for?

### 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)

### Plan / Shop Drawings Required:

1. Fire Suppression (If changes are made)
2. Fire Alarm

### Inspections Required:

1. 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 Required:

1. Construction / Interior Renovation
2. Fire Alarm

