

Plan Review Summary

Building Information

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|--------------------|---------------------------------------|-----------------|-------------------------|
| Project Name: | Kendeda Building-AS BUILTS Fire Alarm | Floor/Room #: | |
| Building #: | 210 | Department: | Design and Construction |
| Occupancy Type: | Business | Budget: | \$18,600,000.00 |
| Construction Type: | IIB | Type of Review: | Fire Alarm-AS-BUILTS |

Project Management

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|-------------------------------|-------------------|
| Project Manager: | John DuConge |
| Architect/Engineer of Record: | Lord Aeck Sargent |
| Construction Manager: | Matt Williams |
| Aim Project Number: | 0418-2017 |

Reviewer Information

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|----------------|--------------|-----------------|-----------|
| Reviewer Name: | Jake LeJeune | Date Received: | 9/13/2019 |
| Disposition: | Declined | Date Completed: | 9/17/2019 |

Status Statement

Note: Fire alarm as-builts

Review Comments:

1. The following points were on the central station report and not on the riser diagram: N1L1M8; N1L1M15; N1L1D55; N1L1D132; N1L1D3; N1L1D5; N1L1D6; N1L1D7
2. The following points were on the riser diagram and not shown as being tested on the central station report: L1D008; L1D022; L1D124; L1D125; L1M019; L1M17; L1M014
3. The points labeled L1D127 and L1D128 need to be switched. The riser diagram shows L1D127 as a smoke detector and the central station report indicates that it's a heat detector; and L1D128 is shown as a heat detector on the riser diagram and the central station report shows it as a smoke detector.
4. All devices in the rectangle labeled Electric room 278 on the riser diagram were not tested on the central station report from Georgia Security.

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

Additional Requirements (as needed):

1. Fire Emergency Response Plans
2. Red Book Completion and Fixed Location Designation

Plan / Shop Drawings Required:

1. Fire Suppression
 2. Fire Alarm
1. 100% Construction, Alarm Commissioning, Sprinkler Commissioning, Certificate of Occupancy (all work complete, commissioning of systems, close-out documents, etc.)