
Plan Review Summary

Building Information

Project Name:	Bunger Henry-Microgrid Test Bed Installation	Floor/Room #:	2nd Floor/Room 240
Building #:	086	Department:	ECE
Occupancy Type:	Business	Budget:	\$63,517.00
Construction Type:	IIB	Type of Review:	Construction

Project Management

Project Manager:	Sam DahDah
Architect/Engineer of Record:	Allen J Thompson
Construction Manager:	Blake Baklini
Aim Project Number:	0186-2019

Reviewer Information

Reviewer Name:	Jake LeJeune	Date Received:	6/12/2020
Disposition:	Declined	Date Completed:	6/19/2020

Status Statement

Note: New Generator and pad; Microgrid Test Bed Installation; Electrical and Plumbing work

Review Comments:

1. Please provide a gas isometric indicating total developed length, type of pipe, size of pipe, and total BTUs of the gas piping system in accordance with the 2018 edition of NFPA 54 to verify the proper size of pipe is being used for the generator and/or system. Is the generator the only equipment in the natural gas system?
2. Provide a detail indicating the approved method of fire-stopping for the through penetration.
3. When was the existing equipment installed and under which permit? I do not believe the existing equipment was ever permitted through GTFISO.

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

Permits Required:

1. Construction / Interior Renovation
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