

Plan Review Summary

Building Information

Project Name:	Weber Building II/SST3	Floor/Room #:	Floor 1
Building #:	098	Department:	College of Engineering
Occupancy Type:	Assembly	Budget:	\$180,000
Construction Type:	IIA	Type of Review:	Construction

Project Management

Project Manager:	Bill Oswell
Architect/Engineer of Record:	Bill Oswell
Construction Manager:	Click here to enter text.
Aim Project Number:	199-2016

Reviewer Information

Reviewer Name:	Cary Redman	Date Received:	4/28/2016
Disposition:	Approved w/ Additional Requirements	Date Completed:	5/9/2016

Status Statement

Note: The renovation to enlarge the Maker Space in the Weber Building. This increase the lab space and separating the works area with a 2-hour rated wall.

Review Comments:

1. All fire rated assemblies will require layer inspections with each rated layer of the fire rated wall.
2. Provide all UL walls and manufacture cut UL design cut sheets on site for application inspection.
3. Sheet A101- Per the architect there will not be a paint spray booth as per shown on plans.
4. Provide a detailed dust collection system plan for all dust collection.

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 Alarm

Inspections Required:

1. Pre-Construction Meeting
2. 50% Wall (Rated walls, doors, dampers, horizontal penetrations, etc.)
3. 80% Ceiling, Alarm, Sprinkler (vertical penetrations, junction boxes, lights tied at corners, sprinkler and fire alarm roughed in, etc.)
4. 100% Construction, Alarm Commissioning, Sprinkler Commissioning, Certificate of Occupancy (all work complete, commissioning of systems, close-out documents, etc.)

Permits Required:

1. Fire Alarm

Permits Issued:

1. Construction / Interior Renovation 2016-CP-102
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