

CODES ADMINISTRATION

PLAN REVIEW CONDITIONS

December 15, 2015

MCCARTHY BUILDING COMPANIES INC
1341 NORTH ROCK HILL RD
ST LOUIS, MO 63124-1441

Permit No: PRCOM20152839
Project Title: SAINT LUKES HOSPITAL
Project Address: 20 NE SAINT LUKES BLVD, LEES SUMMIT, MO 64086
Parcel Number: 52440044000000000
Location: SAINT LUKES HOSPITAL OF LEES SUMMIT LOTS 1 & 2---LOT 1
Type of Work: ALTERATION COMMERCIAL
Occupancy Group: INSTITUTIONAL, SUPERVISED ENVIRONMENT
Description: INTERIOR REMODEL - CT#1 REPLACEMENT

The following is a list of requirements from the City of Lee's Summit that have not been satisfactorily addressed in the plans and specifications. Please contact the appropriate department regarding clarification of comments.

Codes Administration (816) 969-1200

Fire Department (816) 969-1300

Building Plan Review	Reviewed By: Joe Frogge	Approved
Licensed Contractors	Reviewed By: Joe Frogge	Approved
Fire Plan Review	Reviewed By: Joe Dir	Approved with Conditions

1. EMERGENCY POWER OUTLETS AND SWITCHES WILL NEED TO BE TESTED TO CONFIRM EMERGENCY POWER CONNECTION TO THE EMERGENCY GENERATOR. INFORMATION PURPOSES

2. 2012 IFC 907.1.1- Construction documents. Construction documents for fire alarm systems shall be submitted for review and approval prior to system installation. Construction documents shall include, but not be limited to, all of the following: 1. A floor plan which indicates the use of all rooms. 2. Locations of alarm-initiating and notification appliances. 3. Alarm control and trouble signaling equipment. 4. Annunciation. 5. Power connection. 6. Battery calculations. 7. Conductor type and sizes. 8. Voltage drop calculations. 9. Manufacturers, model numbers and listing information for equipment, devices and materials. 10. Details of ceiling height and construction. 11. The interface of fire safety control functions. PROVIDE SHOP DRAWINGS FOR ANY ALTERATIONS TO THE ALARM SYSTEM. INFORMATION PURPOSES

3. 2012 IFC 901.2- Construction documents. The fire code official shall have the authority to require construction documents and calculations for all fire protection systems and to require permits be issued for the installation, rehabilitation or modification of any fire protection system. Construction documents for fire protection systems shall be submitted for review and approval prior to system installation. PROVIDE SHOP DRAWINGS FOR ANY ALTERATIONS TO THE FIRE SPRINKLER SYSTEM. INFORMATION PURPOSES.

4. 2012 IFC 901.5- Installation acceptance testing. Fire detection and alarm systems, fire-extinguishing systems, fire hydrant systems, fire standpipe systems, fire pump systems, private fire service mains and all other fire protection systems and appurtenances thereto shall be subject to acceptance tests as contained in the installation standards and as approved by the

fire code official. The fire code official shall be notified before any required acceptance testing. The fire code official shall be notified 48 hours before any required acceptance test.
TESTING OF THE ALARM SYSTEM MAY BE REQUIRED IF ALTERED. TO SCHEDULE A TEST CONTACT THE FIRE DEPARTMENT AT 816-969-1300. INFORMATION PURPOSES.

5. POST THE SUITE ADDRESSES OFF THE CORRIDOR. INFORMATION PURPOSES.

- ☒ Approved to issue per the listed conditions.
☐ Do not issue per the listed conditions.
☐ Approved to construct foundation only per the listed conditions.
☐ Requires Final Development Plan approval prior to issuing this building permit.

The applicant agrees to incorporate the aforementioned requirements into the project to conform to applicable City Codes and Ordinances.

_____ Signature of Applicant	_____ Date
---------------------------------	---------------

_____ Print Applicant Name	_____ CompanyName
-------------------------------	----------------------

The approval of plans and specifications does not permit the violation of any section of the Building Codes or other City Ordinances or State Law.

The review conducted by the City of Lee's Summit Codes Administration Department shall not be construed as a structural review of the project.