

LEE'S SUMMIT FIRE DEPARTMENT

FIRE HEADQUARTERS
207 SE DOUGLAS STREET
LEE'S SUMMIT, MISSOURI 64063-2372
(816) 969-1300
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PLANS REVIEW CONDITIONS

Permit No:	PRCOM20130027	Date:	April 08, 2013
Project Title:	SAINT LUKES EAST RADIATION ONCOLOGY/UROLOGY	Applicant:	
Location:	JAYHAWK FIRE SPRINKLERS		
100 NE SAINT LUKES BLVD, LEES SUMMIT, MO	10629 SUMMIT STREET		
64086110 NE SAINT LUKES BLVD, Unit:120, LEES	LENEXA, KS 66215--2051		
SUMMIT, MO 64086			
Type of Work:	Primary: (913) 422-3770		
Occupancy Group:	I-2		
Description:	SAINT LUKES EAST		
RADIATION ONCOLOGY/UROLOGY ADDITION			
AND FIRST FLOOR TENANT FINISH.THE			
RADIATION ONCOLOGY SUITE IS PART OF THE			
HOSPITAL AND IS ADDRESS 100 NE SAINT			
LUKE'S BLVD. THE UROLOGY SUITE IS			
ADDRESSED 110 NE SAINT LUKE'S BLVD, UNIT			
120.THE BUILDING ADDITION IS 2,414 SF. THE			
TOTAL FINISHED SPACE COVERED UNDER THIS			
PERMIT IS 14,784 SF.			
Construction Type:	Type IA		
Map Page:	175X		

Listed below are requirements from our department for the project noted above. If you have any additional questions, please contact our department for further clarification.

Sprinkler Plan Review

Reviewed By: Brian Austerman

Released for Construction

1. Verify existence and location of the standpipe in the first floor corridor where connection is to be made. There should be one on each side of the fire door.
2. Relabel the sign on Building "C" FDC to reflect added area that the pump serves
3. Will the 5th floor of "F" building be served off of this system?
4. 2006 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.

Call 969-1300 to schedule hydrostatic and flow testing

The applicant understands that the requirements listed above must be corrected to conform to applicable City Codes and Ordinances.