Owner / Applicant Information			
<u>Owner / Applicant Information</u> Mike Carr			
IU Health Bloomington Hospital			
601 W. 2ND STREET			
BLOOMINGTON IN 47403			
Phon∈ 8123535290			
Email DCARROLL1@IUHEALTH.ORG			
Submitter Information			
Jamie Neibel			
601 W. 2nd Street			
Bloomington IN			
Phone 8123539069			
Email jneibel@iuhealth.org			
Designer Information			
XXX			
Phone			
Email			
Project Information			
Fire Resistive Coating Variance 601 W. 2nd Street			
Bloomington IN 47403			
County MONROE			
Project Type New Addition Alteration Existing Y Change of Occupancy			
Project Status U F=Filed U or Null=Unfiled			
IDHS Issued Correction order? No Has Violation been Issued? yes			
Violation Issued by: SFM			
Local Building Official			
Phone: 8123492581 Email: jgerstbauer@co.monroe.in.us			
Local Fire Official			
Phone: 8123492581 Email: clappt@bloomington.in.gov			

Variance Details

Code Name:	2014 IFC	
	703.1	
Conditions:	Section 703.1- The required fire resistance rating of fire-rated construction shall be maintained. Missing fire rated protection observed on multiple locations through facility including, but not limited to, beams in ground level supply chain dock.	
DEMONSTRATION THAT PUBLIC HEALTH, SAFETY, AND WELFARE ARE PROTECTED:		
	1=Non-compliance with the rule will not be adverse to the public health, safety or w	
2	2= Applicant will undertake alternative actions in lieu of compliance with the rule to ensure that granting of the variance will not be adverse to public health, safety, or welfare. Explain why alternative actions would be adequate (be specific).	
Facts:	Fire barrier walls are well maintained, fire and smoke doors are maintained and in operating order, and all penetrations have been sealed. The building, including the area mentioned, is fully sprinkled and smoke detection system is operational. All life safety elements are tested and compliant with their required testing frequencies. Any needed repairs are performed in a timely manner to reduce the risk of harm.	
DEMONS	TRATION OF UNDUE HARDSHIP OR HISTORICALLY SIGNIFICANT STRUCTURE:	
	Imposition of the rule would result in an undue hardship (unusual difficulty) because of physical limitations of the construction site or its utility services.	
	Imposition of the rule would result in an undue hardship (unusual difficulty) because of major operational problems in the use of the building or structure.	
Υ	Imposition of the rule would result in an undue hardship (unusual difficulty) because of excessive costs of additional or altered construction elements.	
	Imposition of the rule would prevent the preservation of an architecturally or a historically significant part of the building or structure	
Facts:	The building will be occupied for, approximately, another two years. After that, we will be occupying a new facility located elsewhere. This building will be torn down and disposed within a year of vacancy. The repairs necessary to remedy the fire protective coating will be costly and time consuming.	

Variance Details

Code Name:

Conditions:			
DEMONSTRATION THAT PUBLIC HEALTH, SAFETY, AND WELFARE ARE PROTECTED:			
	1=Non-compliance with the rule will not be adverse to the public health, safety or w		
	2= Applicant will undertake alternative actions in lieu of compliance with the rule to ensure that granting of the variance will not be adverse to public health, safety, or welfare. Explain why alternative actions would be adequate (be specific).		
Facts:			
DEMONS	TRATION OF UNDUE HARDSHIP OR HISTORICALLY SIGNIFICANT STRUCTURE:		
	Imposition of the rule would result in an undue hardship (unusual difficulty) because of physical limitations of the construction site or its utility services.		
	Imposition of the rule would result in an undue hardship (unusual difficulty) because of major operational problems in the use of the building or structure.		
	Imposition of the rule would result in an undue hardship (unusual difficulty) because of excessive costs of additional or altered construction elements.		
	Imposition of the rule would prevent the preservation of an architecturally or a historically significant part of the building or structure		
Facts:			