General Information								
1	Project Location (Building & Room #):							
1a	Blanket & Tag/Job/CAR Number:							
2	Description of Work (Detailed):							
	Project Working Hours:							
_	· · ·							
	Project Manager:							
	Project Manager Phone & Pager #:							
6	Contractor(s) Performing Work:							
68	Emergency Contact Phone #:							
7	Project Start Date:							
8	Estimated Duration:							
Pre	Preconstruction Site Preparation							
(		Т						
10								
11	Material Movement							
12	2 Work							
Pos	stconstruction Site Activities							
13								
14								
15								
Ris	k Level	"X'		NI	A			
			1	No permit required.	Approved by:			
	Infection Control and/or Fire & Life Safety Risk		_	Permit required if Fire/Life Safety	(Safety Officer or Infection Control) to			
16	Level (A new CIRA must be completed if the risk		2	measures are necessary** Permit & Post Construction sign off	remove containment and downgrade ICRA to level			
10	level increases at any time during the project.)		2	required**	Date:			
	level increases at any time during the project.)		3	Permit & Post Construction sign off	Date.			
			4	required**				
_	1	+		'				
Po	otential Impacts	Yes	9N	Description of Impact	Mitigation (Consult ILSM Procedure Guide)			
	etential Impacts  erim Life Safety Measures	Yes	2	Description of Impact				
Inte	*	Yes	§.	Description of Impact				
17a	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed	Yes	2	Description of Impact				
17a 17b	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained	Yes	S.	Description of Impact				
17a 17b 17c	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down	Yes	2	Description of Impact				
176 176 176 176 176	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed	Yes	9	Description of Impact				
176 176 176 176 176	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided	Yes	2	Description of Impact				
176 176 176 176 176 176	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site	Yes	2	Description of Impact				
176 176 176 176 176 17 176 177	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained	Yes	<u>N</u>	Description of Impact				
176 176 176 176 176 17 176 177	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site	Yes	2	Description of Impact				
176 176 176 176 176 177 177 177 177	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will Life Safety Rounds be conducted Will staff be trained regarding any impacts	Yes	2	Description of Impact				
176 176 176 176 176 177 177 177 177	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will Life Safety Rounds be conducted	Yes	2	Description of Impact				
176 176 176 176 176 17 17 17 17 17 17 17	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will Life Safety Rounds be conducted Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control	Yes	2	Description of Impact				
176 176 176 176 176 17 17 17 17 17 17 17 17 17 18	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas	Yes	2	Description of Impact				
176 176 176 176 176 177 177 177 177 177	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas Potential airborne dust within construction site	Yes	2	Description of Impact				
Intellection	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control  Potential to track dust thru occupied areas Potential airborne dust in occuped areas	Yes	2	Description of Impact				
176 176 176 176 176 177 177 177 177 177	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas Potential airborne dust within construction site Potential airborne dust in occuped areas terial / Debris Transport	Yes	ON .	Description of Impact				
176 176 176 176 176 177 177 177 177 177	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas Potential airborne dust within construction site Potential airborne dust in occuped areas terial / Debris Transport	Yes	ON .	Description of Impact				
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Intellection	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas Potential airborne dust within construction site Potential airborne dust in occuped areas terial / Debris Transport Transport thru ocridors Transport thru occupied space Impact to public traffic patterns	Yes	2	Description of Impact				
Interest   Interest	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas Potential airborne dust within construction site Potential airborne dust in occuped areas terial / Debris Transport Transport thru corridors Transport thru occupied space Impact to public traffic patterns teess to Construction Site	Yes	2	Description of Impact				
Intellection	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards Exterior Control Potential to track dust thru occupied areas Potential airborne dust within construction site Potential airborne dust in occuped areas Transport thru corridors Transport thru occupied space Impact to public traffic patterns Cess to Construction Site	Yes	2	Description of Impact				
Into 176 176 177 176 177 177 177 177 177 177	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas Potential airborne dust within construction site Potential airborne dust in occuped areas terial / Debris Transport Transport thru ocridors Transport thru occupied space Impact to public traffic patterns cess to Construction Site Travel thru hospital space	Sey.	2	Description of Impact				
Internation	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Erie Drills be conducted if needed Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas Potential airborne dust within construction site Potential airborne dust in occuped areas terial / Debris Transport Transport thru ocridors Transport thru occupied space Impact to public traffic patterns cess to Construction Site Travel thru hospital space Travel thru restricted area	SS/	2	Description of Impact				
Internation	erim Life Safety Measures  Will exits be maintained free and unobstructed Will egress routes be maintained and unobstructed Will Emergency Response access be maintained Will Emergency Response access be maintained Will fire/smoke alarm or sprinker be shut down Will temporary smoke barriers be constructed Will additional firefighting equipment be provided Smoking prohibited throughout work site Will debris, storage, housekeeping be maintained Will Fire Drills be conducted if needed Will staff be trained regarding any impacts Will staff be trained regarding any impacts Will staff be informed of deficiences/hazards ection Control Potential to track dust thru occupied areas Potential airborne dust within construction site Potential airborne dust in occuped areas terial / Debris Transport Transport thru ocridors Transport thru occupied space Impact to public traffic patterns cess to Construction Site Travel thru hospital space	align*	2	Description of Impact				

Hazardous Materials										
22a	Hazardous materials used at construction site									
22b	Flammable liquids used at construction site									
	Compressed gases used at construction site									
	Asbestos-containing material present									
	Odor generating activities									
	MSDS present at construction site									
Sec	Security									
	Are identification badges required									
	Are secured areas maintained during construction									
	Is work being done in special secure areas									
	Construction site locked during off hours									
-	Noise / Vibration									
24a	Will equipment generate noise / vibration									
24b	Will demolition generate noise / vibration									
Hot Work / Welding										
	Will there be hot work perfomed									
	Will there be a dedicated fire extinguisher									
	Will there be a dedicated Fire Watch									
	ities	<u>, , , , , , , , , , , , , , , , , , , </u>								
26	Will utilities be shutdown or affected									
26a	Will Information Technology systems be affected									
	Pre-Construction Approvals									
	Submitted by (Contractor or Facilities)	Signa	ture:	Date:						
	Approval by Hospital Epidemiology	<u>Signa</u>	ture:	Date:						
	Approval by Hospital Safety Officer	Signa	ture:	Date:						
	Approval by Health Systems Facilities		Signature: Date:							
	Approval by Health Systems Facilities	Signa	luie.	Date:						
	**All projects designated as Levels 3 or 4									
	MUST obtain Hospital Epidemiology and Safety Dept. post construction sign Off.									
	Post Construction Sign Off									
	Submitted by (Contractor or Facilities)	Signa	ture:	Date:						
		<u> </u>		2010.						
	Approval by Hospital Epidemiology	Signa	ture:	Date:						
	11 ,pp									
	Approval by Hospital Safety Officer	Signa	ture:	Date:						
	in the state of th			****						
	Approval by Health Systems Facilities	Signa	ture:	Date:						