

ACS
SYSTEM ASSOCIATES, INC.
ASSURED CLIENT SATISFACTION
SINCE 1983

SUCF PROJECT No. : 14496-01			9/18/2017							9/25/2017							10/2/2017							 ASSURED CLIENT SATISFACTION SINCE 1982	
			Previous week							This Week							Next Week								
No	Work Description	TRADE	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Status / % Complete	
			9/18	9/19	9/20	9/21	9/22	9/23	9/24	9/25	9/26	9/27	9/28	9/29	9/30	10/1	10/2	10/3	10/4	10/5	10/6	10/7	10/8		
1	Insttallation of fans # 45, #46(room 7-31,7-28A 7-28B,7-33)																								
1.1	Install new wire and conduit for fans #45, #46	DNR	X		X	X	X			X														70%	
1.2	Install fans and duct suport #45, #47	MW/Bridge																						100%	
1.3	Install new duct for fans # 45, # 46	Bridge	X																					100%	
1.4	Install new duct for fans 167,168,169,170 and 171	Bridge				X	X																		
1.5	Roof waterproofing	FortCica					X			X	X	X	X	X											
2	Insttallation of fans #160, #162, #164 (room 4-18, 4-19,4-24;3-26,3-45,3-49;2-17,2-36)	Bridge																						100%	
3	Insttallation of fans #112, #137 (room 7-92,7-97 7-101,7-102,7-103;7-77,7-78,7-79)																								
3.1	Demo of existing fan	Bridge/DNR		X																				100%	
3.2	Install new fans	Bridge		X	X																			100%	
3.2	Install electr. power and new starter	DNR		X	X																			100%	
4	Insttallation of Curb # 25 (fan#136,#137,#138) #136(General exhaust,newLSCK) #137(7-77,7-78,7-79) #138(3-97,3-124,3-120,3-98,3-121,3-116,3-93,3-119)																								
4.1	Fabrication of steel support for curb #25	CityEvoIt.	X	X	X	X	X			X	X	X	X	X											
4.2	Fabrication of stak duccts for curb #25	Bridge	X	X	X	X	X			X	X	X	X	X			X	X	X						
4.3	Delivery structural steel for the curb #25	CityEvoIt.																	X	X					
4.4	Delivery of stak duccts for curb #25	Bridge											X	X						X	X				
4.5	Demo of existing curb and hood	MW																		X	X				
4.6	Post and steel support instalation	CityEvoIt.																							
5	Insttallation of fans #109(room 6-79,6-99); #111(room 7-79,7-80,7-106)																								
5.1	Demo of existing fan	Bridge/DNR								X	X	X													
5.2	Install new fans	Bridge								X	X	X													
5.3	Install electr. power and new starter	DNR								X	X	X													
6	Insttallation of fans #127(room 7-88,7-89) #128(7-88);#130(room 8-49)																								
6.1	Demo of existing fan	Bridge/DNR											X	X			X	X							
6.2	Install new fans	Bridge											X	X			X	X							
6.3	Install electr. power and new starter	DNR											X	X			X	X							
7	Insttallation of fans #139(room 8-54,8-55,DLAR 7-60-71 7-60-65) #154(room 7-12,7-08,7-57A,6-09,6-10,6-11 5-08,5-09,5-11,5-12,4-1A,4-10,4-07,4-07A,4-60,4-65 3-11,2-7,general ehhaust flors, 2-10,2-55,2-56,2-56A)																								
7.1	Demo of existing fan	Bridge/DNR																	X	X	X				
7.2	Install new fans	Bridge																	X	X	X				
7.3	Install electr. power and new starter	DNR																	X	X	X				
	X= WORK																		X	X	X				
	N= No Work																								