ATTACHMENT 2

Special Inspection and Testing Summary Checklist

Project:		Special Insp	pector:
1.	Inspect Installed System for Compliance with Design	Yes	No
	a. Substantially complies with CBC 909		
	b. Substantially complies with approved Smoke Control Report		
	c. Substantially complies with approved drawings		
2.	Inspect Installed Components for Compliance with Code Requirements		
	a. Fans [909.10.5]		
	b. Ducts and dampers [909.10.2, 909.10.4, 716]		
	c. Power [909.11, 909.11.1]		
	d. Detection and control [909.12, 909.12.1, 909.12.2]		
	e. Control air tubing [909.13, 909.13.1, 909.13.2, 909.13.3]		
	f. Marking and identification [909.14]		
	g. Control diagrams [909.15]		
3.	Test Components and System for Compliance with Code Requirements		
	a. Smoke barriers – pressure differential tests comply [909.5.1, 909.18.6]		
	b. Fans – motor running tests comply [909.10.5]		
	c. Ducts – pressure and flow tests comply [909.10.2, 909.18.2]		
	d. Dampers – proper operation [909.18.3]		
	e. Power transfer within 60 seconds [909.11]		
	f. Control air tubing – pressure tests comply [909.13.3]		
	g. Detection devices – proper operation [909.18.1]		
	h. Firefighters' smoke control panel – proper operation [909.16]		
	i. Component response times comply [909.17]		
	j. Smoke control system – proper operation for each zone [909.18.7]		

Instructions: Complete this form and include in the Final Commissioning Report. The Final Commissioning Report may be rejected for "No" answers without acceptable explanations.