

<b>Show</b>	<b>Sunday in the Park with George</b>		
<b>Head Flyperson</b>	<b>Jamie McQueen</b>		
<b>Automation and Flies Checklist</b>		<b>Date</b>	
<b>PRE-SHOW ONE</b>			
<b>Location</b>	<b>Item</b>	<b>Task</b>	<b>Completed</b>
<b>GRID</b>	Hemp Sets	All Loft Blocks Secured to Grid Panels	
		All Spot Blocks Securely Hung to Crossbars	
		All Beam Clamps Tightened and Excess Hemp Tidy	
		All Points Receiving and Drop Lines Without Rubbing	
	BigTow Drum Winches	Lines Run Vertically Straight from Winches	
		All Divert Beams Sit Correctly with Clamps Tightened	
		All Divert Pulleys Receive and Send Line at Correct Angle	
		Line Passes Through Drop Point Without Rubbing	
	LiftKet Kinesys Chain Motors	Motor Chains Do Not Rub on Drop Points	
		Excess Chain Falls Straight into Chain Bag	
		Shackles and Steels are Closed Tight	
		All Connectors are Fully Engaged	
Ratchet Straps are Tensioned and Excess Tidy			
Counterweight Sets	All Lines Run Clear and Do Not Rub on Loft Blocks		
<b>AUDITORIUM</b>	Advance Truss	Motors Hang Straight Below Suspension Points	
		Fall Arrest Reels Hang Straight Below Suspension Points	
		Truss is Level	
		All Tripe is Tidied Away	
<b>FLYS</b>	Stage Left Fly Floor	Fly Rail Marked Correctly	
		All Hemp Lines Cleated Off Securely and Coiled	
	Stage Right Fly Floor	Travel of All Flying Pieces Tested	
		Fly Board Marked Correctly	
		Fly Rail Marked Correctly	
		All Hemp Lines Cleated Off Securely and Coiled	
		All Counterweight Sets are in Preset Position	
	Automation Control	Desks are Powered On and Show Files Loaded	
		Travel of All Flying Pieces Tested	
		Systems Operate Without Errors	
		All Automated Pieces are in Preset Position	
Masking Sets	All Hard Legs Re-Levelled and Tight		

<b>POST-SHOW ONE</b>			
<b>FLYS</b>	Stage Right Fly Floor	All Counterweight Sets Braked	
	Automation Control	Show Files Saved and Desks Powered Off	
<b>PRE-SHOW TWO (IF APPLICABLE)</b>			
<b>GRID</b>	BigTow Drum Winches	Lines Run Vertically Straight from Winches	
		All Divert Beams Sit Correctly with Clamps Tightened	
		All Divert Pulleys Receive and Send Line at Correct Angle	
		Line Passes Through Drop Point Without Rubbing	
	LiftKet Kinesys Chain Motors	Motor Chains Do Not Rub on Drop Points	
		Excess Chain Falls Straight into Chain Bag	
		Shackles and Steels are Closed Tight	
		All Connectors are Fully Engaged	
		Ratchet Straps are Tensioned and Excess Tidy	
	Counterweight Sets	All Lines Run Clear and Do Not Rub on Loft Blocks	
<b>FLYS</b>	Stage Right Fly Floor	All Counterweight Sets are in Preset Position	
	Automation Control	Desks are Powered On and Show Files Loaded	
		Travel of All Flying Pieces Tested	
		Systems Operate Without Errors	
		All Automated Pieces are in Preset Position	
<b>POST-SHOW TWO (IF APPLICABLE)</b>			
<b>FLYS</b>	Stage Right Fly Floor	All Counterweight Sets Braked	
	Automation Control	Show Files Saved and Desks Powered Off	
<b>Signed Upon Completion</b>			