Grid Check	1	Deck Check	1
All bolts and clamps are tight on auto beams.		Run weight through each sequence of automation cues.	<b>/</b>
There is no flex or movement in the performer flying drop pulleys.		Check tallescope is in horizontal position and brakes are off.	
All auto lines run free.	- /	Zarges are sitting through dock doors with the extension.	
All ratchet straps are secure and tight.	i	LX boom moves smoothly from Onstage to offstage position.	/
Ratchet straps are not damaged.		Rigging on the end of lines is not damaged.	/
Chain motors are under tension	L	Dogs have not moved.	1
Automation Rescue Pickle battery on US loading is fully charged.	V	Dogs torque is set to 3.5nm	V
Designated TSM team member watching/listening system during Automation Run Through.	MAK	Shakles are tight and moused.	
Tallecope rescue kit is on grid		All items on TSM Setting List are on table in SL wing	/
	8 8	All flying rigging is not damaged.	/
		Crew member on Prompt Side for all cues.	<b>/</b>
		Carpet SL Wing is taped.	
		Karabiners on Offstage Coathanger open facing down.	~
		Harness Checks	/
	Not	tes:	7
*PROMPTS FDENOT G	RID (	(LACK OFBODIES.	
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Signature	Date	Signature	Date
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Grid Check	1	Deck Check	1
All bolts and clamps are tight on auto beams.	1	Run weight through each sequence of automation cues.	<b>/</b>
There is no flex or movement in the performer flying drop pulleys.	1	Check tallescope is in horizontal position and brakes are off.	<i></i>
All auto lines run free.	✓	Zarges are sitting through dock doors with the extension.	V
All ratchet straps are secure and tight.	1	LX boom moves smoothly from Onstage to offstage position.	/
Ratchet straps are not damaged.	✓	Rigging on the end of lines is not damaged.	~
Chain motors are under tension	/	Dogs have not moved.	
Automation Rescue Pickle battery on US loading is fully charged.	V	Dogs torque is set to 3.5nm	1
Designated TSM team member watching/listening system during Automation Run Through.	V	Shakles are tight and moused.	1
Tallecope rescue kit is on grid	/	All items on TSM Setting List are on table in SL wing	/
		All flying rigging is not damaged.	~
		Crew member on Prompt Side for all cues.	/
	. '	Carpet SL Wing is taped.	/
		Karabiners on Offstage	
		Coathanger open facing down.  Harness Checks	
	No	tes:	
THE BOTTOM OUN WI WE	ETAHT	ONE QRIDNOT COMPLE	ETP
SO THE	INES	RANINTOTHE PRA	Chine
PULLIES ON THE	TRA	CK OUT, HOF WAS NO	t
		SM TUTOR WHOCAN	
		CUES, RUNCUESON	
Signature	Date	Signature	Date
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Grid Check	1	Deck Check	1
All bolts and clamps are tight on auto beams.	. /	Run weight through each sequence of automation cues.	
There is no flex or movement in the performer flying drop pulleys.	~	Check tallescope is in horizontal position and brakes are off.	
All auto lines run free.	<i>J</i> .	Zarges are sitting through dock doors with the extension.	/
All ratchet straps are secure and tight.	)	LX boom moves smoothly from Onstage to offstage position.	
Ratchet straps are not damaged.		Rigging on the end of lines is not damaged.	/
Chain motors are under tension	·V	Dogs have not moved.	1
Automation Rescue Pickle battery on US loading is fully charged.		Dogs torque is set to 3.5nm	
Designated TSM team member watching/listening system during Automation Run Through.	NA	Shakles are tight and moused.	1
Tallecope rescue kit is on grid	V	All items on TSM Setting List are on table in SL wing	V
		All flying rigging is not damaged.	1
		Crew member on Prompt Side for all cues.	·V
·		Carpet SL Wing is taped.	
* v. *	)	Karabiners on Offstage Coathanger open facing down.	V
		Harness Checks	V
	No	tes:	
* PROMPT SIRE.			
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Signature	Date	Signature	Date
nn	14/12	hur	14/12

Grid Check	1	Deck Check	1
All bolts and clamps are tight on auto beams.		Run weight through each sequence of automation cues.	1
There is no flex or movement in the performer flying drop pulleys.	V	Check tallescope is in horizontal position and brakes are off.	
All auto lines run free.	1	Zarges are sitting through dock doors with the extension.	
All ratchet straps are secure and tight.	V	LX boom moves smoothly from Onstage to offstage position.	
Ratchet straps are not damaged.		Rigging on the end of lines is not damaged.	
Chain motors are under tension		Dogs have not moved.	1
Automation Rescue Pickle battery on US loading is fully charged.		Dogs torque is set to 3.5nm	L
Designated TSM team member watching/listening system during Automation Run Through.		Shakles are tight and moused.	
TALLY REQUEON	L	All items on TSM Setting List are on table in the void.	V
		All flying rigging is not damaged.	~
		Crew member on Prompt Side for all cues.	NA
		Harness Checks	
	1		
	Not	tes:	
BREAK AGUE ASE ECROR ON AXIS 2 X30N MONKEY IN STATES. SENT AXIS BACK TO "HIGH + DRINE RESET.	P	YCARPET IS TAPED YBINERS OPEN PO	hun
BITIME WORKED RAN ZX AND NO ISSUES			
Signature	Date	Signature	Date
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Grid Check	1	Deck Check	1		
All bolts and clamps are tight on auto beams.		Run weight through each sequence of automation cues.			
There is no flex or movement in the performer flying drop pulleys.		Check tallescope is in horizontal position and brakes are off.			
All auto lines run free.		Zarges are sitting through dock doors with the extension.			
All ratchet straps are secure and tight.		LX boom moves smoothly from Onstage to offstage position.	· .		
Ratchet straps are not damaged.		Rigging on the end of lines is not damaged.	1		
Chain motors are under tension	/	Dogs have not moved.	1		
Automation Rescue Pickle battery on US loading is fully charged.	1	Dogs torque is set to 3.5nm			
Designated TSM team member watching/listening system during Automation Run Through.		Shakles are tight and moused.			
		All items on TSM Setting List are on table in the void.			
		All flying rigging is not damaged.			
		Crew member on Prompt Side for all cues.			
		Harness Checks			
s s	* ,				
	Not	tes:			
A Pichle and battery removed green grid yer jurtler checks. It will be returned to the grid begane the automation use.					
Signature	Date	Signature	Date		
Regis Place	2/12	4/1/2	7/12		

Grid Check	1	Deck Check	1
All bolts and clamps are tight on auto beams.		Run weight through each sequence of automation cues.	
There is no flex or movement in the performer flying drop pulleys.	~	Check tallescope is in horizontal position and brakes are off.	
All auto lines run free.	1	Zarges are sitting through dock doors with the extension.	
All ratchet straps are secure and tight.		LX boom moves smoothly from Onstage to offstage position.	
Ratchet straps are not damaged.		Rigging on the end of lines is not damaged.	$\sqrt{}$
Chain motors are under tension		Dogs have not moved.	
Automation Rescue Pickle battery on US loading is fully charged.	<b>A</b>	Dogs torque is set to 3.5nm	
Designated TSM team member watching/listening system during Automation Run Through.	/	Shakles are tight and moused.	
		All items on TSM Setting List are	ž.
		on table in the void.  All flying rigging is not damaged.	
		Crew member on Prompt Side for all cues.	
		Harness Checks	/
1			
	Not	tes:	
& Bottery still	reed	s checked	
SHIFT OF TRUSS WAS	PONE	2 @ 12:55	
· ·			
Signature	Date	Signature	Date
Region Miles	6/12	1/20	6/12

Grid Check	1	Deck Check	1
All bolts and clamps are tight on auto beams.		Run weight through each sequence of automation cues.	V
There is no flex or movement in the performer flying drop pulleys.	1	Check tallescope is in horizontal position and brakes are off.	
All auto lines run free.		Zarges are sitting through dock doors with the extension.	
All ratchet straps are secure and tight.		LX boom moves smoothly from Onstage to offstage position.	/
Ratchet straps are not damaged.		Rigging on the end of lines is not damaged.	/
Chain motors are under tension	V	Dogs have not moved.	)
Automation Rescue Pickle battery on US loading is fully charged.	Ø	Dogs torque is set to 3.5nm	
Designated TSM team member watching/listening system during Automation Run Through.		Shakles are tight and moused.	
,		All items on TSM Setting List are on table in the void.	
		All flying rigging is not damaged.	//
		Crew member on Prompt Side for all cues.	
		Harness Checks	/
	Not	tes:	
A Rescue pickle to	altery	is not responding to	balte
Charger.	*	×	
Signature	Date	Signature	Date
Desin Rule-	11/12	Mari	1510

Grid Check	1	Deck Check	1
All bolts and clamps are tight on auto beams.	1	Run weight through each sequence of automation cues.	
There is no flex or movement in the performer flying drop pulleys.		Check tallescope is in horizontal position and breaks are off.	Y
All auto lines run free.		Zarges are sitting through dock doors with the extension.	<b>/</b>
All ratchet straps are secure and tight.		LX boom moves smoothly from Onstage to offstage position.	/
Ratchet straps are not damaged.		Rigging on the end of lines is not damaged.	
Chain motors are under tension	1	Safety dogs have not moved.	$\checkmark$
Automation Rescue Pickle battery on US loading is fully charged.	<b>⋈</b>	All items on TSM Setting List are on table in the void.	1
Designated TSM team member watching/listening system during Automation Run Through.		All flying rigging is correct and not damaged. See Performer Flying Rigging.	
		Harness Checks	
		Crew member on Prompt Side for all cues.	

	Signature	Date	Signature	Date
Neson	North	30/11	YAA	30/11

A Automation rescue pidde battery doesn't seem be responding to charger.

Grid Check	1	Deck Check	1
All bolts and clamps are tight on auto beams.		Run crew member(s) in harness through each sequence of automation cues.	<b>/</b>
There is no flex or movement in the performer flying drop pulleys.		Check tallescope is in horizontal position and breaks are off.	
All auto lines run free.		Zarges are sitting through dock doors with the extension.	
All ratchet straps are secure and tight.	1	LX boom moves smoothly from Onstage to offstage position.	A STATE OF THE STA
Ratchet straps are not damaged.	1	Rigging on the end of lines is not damaged.	
Chain motors are under tension	L	Safety dogs have not moved.	
Automation Rescue Pickle battery on US loading is fully charged.	V	All items on TSM Setting List are on table in the void.	
Designated TSM team member watching/listening system during Automation Run Through.	1	All flying rigging is not damaged.	
	1	Harness Checks	land.
		Crew member on Prompt Side for all cues.	/

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	Signature	Date	Signature	Date
Regan	Rella	29/11	YMM	un/11