



Loko Productions, LLC Department of Theatre and Film presents

## Bedtime Story for my (Future) Daughter by Caity-Shea Violette

Director: Matt Reynolds Sound Design: Sam Marchitto
Set Design: Madison Grant Lighting Design: Benjo Verge
Costume Design: Libby Zamiska Props: Teila Vochatzer
Stage Manager: Shaina Pierce Tech Director: Jake Goodman

Light Cue Descriptions 4/9/2021

Cue	Page	Time	GO!	Description	Notes
Α	N/A	3	Ready for house open	Preshow: "Twinkle Twinkle Little Star	
				Instrumental"	
В	N/A	3	Ready for Act 1	Fade out preshow music	
D	N/A	3	Preshow music complete	With houselights fade out	
1	1	5	Top of Scene/(STORYTELLER enters	Blue and neutral colors from windows lights to	
			carrying a large but simple storybook.	show the darkness of the night and brightness	
			They speak to the audience )	of the full moon fade in	
2	1	0	Storyteller sits down	Insert Spotlight to cover the whole body of the	Spotlight gets on
				sitting Storyteller and his chair	Storyteller immediately
					after sitting down
3	1	5	(The CHORUS enters and acts out the story	The amber/ red lights that gives off a warm,	Lights cover the stage and
			like a pop-up traveling children's theatre.)	cozy feeling within the living room fade in	the moat where the
					chorus is standing.
4	1	3	(It is our window into the pages of the	Moat lights fade out	Amber/red lights that
			book.)		cover the outer part of the
					stage are faded. Keep
					window and stage lights.
5	4	3	(The CHORUS follows, all speaking the	The chorus's/moat lights fade in	
			same love letter.)		
6	4	3	"A future you will make brighter and	Fade out all amber/red lights	
			better than I ever could."		
7	4	3	"for someone else's."	Fade in Texture(Stars) gobo	
Е	N/A	3	"for someone else's."	Fade in "Twinkle Twinkle Little Star	
				Instrumental"	
8	4	15	stars when you do. "	Long Fade to blackout	Fade out blue/neutral,
					amber/red, and texture
					lights
F	N/A	3	stars when you do. "	Fade out "Twinkle Twinkle Little Star	
				Instrumental"	
9	N/A		Bows	Even stage lighting	