				JOSHUA RURN	ELL - STAGE PLO	T SUMMER 2022	3				
				JOS. JA BORN		. John Live					
	E GUITAR & VOCAL - Nathan		Nathan's Laptop & Stagebox			DRUMS - Ed				BASS - Olly	
			6x XLR inputs for in-ear Monitor	•							
			Feeds (1 per performer)								
	2x XLR output for E Guitar (Stereo signal, please pan hard		2x XLR output for Playback (Laptop) (Stereo Signal, please		Kick Spare 2 E	Pack Tome 1 Flor	or Tom, Hi Hate			Please provide D	I box (Active
	L/R)		pan hard L/R)		Kick, Snare, 2 Rack Toms, 1 Floor Tom, Hi-Hats, Ride, 2 x Crash Cymbals				Please provide DI box (Active preferred, passive acceptable)		
	Vocal Mic (Please provide)										
					Kick drum has inl						
	1x POWER SOCKET		1x POWER SOCKET		mic which can be discretion	used or not at so	ound engineer's				
		VOCALS	S - Frances	ACOUSTIC &	VOCAL - JOSH		KEYS & VOCA	AL - JOSH		FIDDLE & V	OCAL - Kat
							2 keyboards (Piano	& Hammond)			
		Vocal Mic (We F OM7)	Provide - Audix	Acoustic - We p	rovide Active DI d Phantom Power		- We provide 2x ste DI box	ereo passive		Fiddle - We provide DI box	
		,		Vocal Mic			Vocal Mic			Vocal Mic	
				1x POWER SO	CKETS		2x POWER SOCKE	ETS		2x POWER SOC	KETS
				JOSHUA BURNE	LL - CHANNEL LI	ST SUMMER 202	23				
OH Inputs					Monitor Outputs	(XLRs to Natha	ın's Stagebox)		Notes for Monit	toring Engineer:	
" Kick		Inbuilt Sennheis	ser e901 condenser mic which ma	y be used	Nathan (E Guitar) Monitor Feed			We're all using I	n-Ear Monitors	
" Snare					Ed (Drums) Moni	tor Feed			We have our ow	n control over the	following:
" Tom					Olly (Bass) Monitor Feed				E Guitar, Playback (Laptop), Bass, Fiddle(?)		s, Fiddle(?)
' Tom					Frances (Left Vocal) Monitor Feed				Therefore, please don't send any of the above		f the above
6" Floor Tom					Josh (Frontman) Monitor Feed			down the monitor feeds Please EQ all vocals very bright for the in-ea			
-Hats					Kat (Fiddle) Moni	tor Feed					r the in-ears
verhead L									Plenty of Kick dr	rum in all mixes	
verhead R		Diagon	DI (Activo professor Donoi: A	natable)					Notes for Fr	ramani Ca Oudii 1	
ousic GT			DI (Active preferred, Passive Acce 8V Phantom Power	epiable)					Notes for Frequ	ency Co-Ordinat	<u>or:</u>
ddle		riease seliū +4	ov Filatillotti Powet						Nathan's In-Fare	s can operate in the	e 863 - 865 MHz
Guitar L		Pan L							(License Free) or 823 - 832 MHz (PMSE License). He'll likely be operating in the 823 - 832 band, please let us know if this is going to be problematic		PMSE License).
Guitar R		Pan R									
ayback (Lapto) L	Pan L									
ayback (Lapto		Pan R								using 2.4GHz wire if 2.4GHz proves	
ano L		Pan L								at are using a wire	
ano R		Pan R							.,		
mmond L		Pan L									
ammond R		Pan R									
athan Vocal											
ances Vocal											
sh Vocal (Acc	oustic station)										
sh Vocal (Key	ys station)										
it Vocal											

Overhead L		Digital
Overhead R		Digital
Bass	Please provide DI (Active preferred, Passive Acceptable)	Digital
Acousic GT	Please send +48V Phantom Power	
Playback (Laptop) L		Digital
Playback (Laptop) R		Digital
Nathan Vocal		
Frances Vocal	Pan L	
Josh Vocal (Acoustic station)	Pan R	
Josh Vocal (Keys station)	Pan L	
Kat Vocal	Pan R	