Studio 5 Camera Challenge (1 Host/Director, 2-3 Camera Operators) v5.1 8/31/20

<u>VIDEO</u>	AUDIO
FADE UP Title Graphic	[MUSIC at BED LEVEL]
DISS to CAM 2 or CAM 4/JIB WS Set & Talent	HOST: TD- Standby to DISSOLVE to cover shot. DISSOLVE to cover shot. Camera 1- You should be on an MCU of me.
	TD: Standby to DISSOLVE to Camera 1 – DISSOLVE to Camera 1
DISS CAM 1 MCU Host	HOST [to Cam 1]: Hello, I'm
	[SNEAK MUSIC OUT UNDER HOST]
CAM 1: Slight TILT up and Down (nod yes)	HOST: Camera 1 should be showing a MEDIUM CLOSE-UP of me. Camera 1- are you listening? Please nod if you are.
CAM 1: ZOOM OUT to WS	OK - Camera 1 - Start zooming out to a wide shot, showing me and the set pieces. To do it right, one has to adjust for the changing headroom.
	Let's give Camera 3 a shot next. Camera 3- Make sure you have a Medium Close-Up of me.
CAM 3 MCU HOST	TD, Ready Camera 3, Take 3. [Host turns to Camera 3]
Slight TILT up and Down	HOST : Camera 3 should have a MEDIUM CLOSE-UP of me. Camera 3, are you on your shot? Get ready to zoom in to an Extreme Close-Up!
(nod yes) CAM 3 – ZOOM IN to	Camera 3 should now start zooming in to an EXTREME CLOSE-UP of
ECU	me. How is that? Is it extreme? Now we're going to go back to Camera 1, but before we do let's give them a chance to get another MEDIUM CLOSE-UP. Camera 1- Please get another medium close-up of me.
	TD – Ready Camera 1, Take 1
CAM 1 MCU HOST (Maintain CU framing & focus!)	HOST [TURN to CAM 1]: OK! Camera 1 here should be showing you a MEDIUM CLOSE-UP. Now they're about to try a tough shot called a FOLLOW FOCUS. They'll try to maintain this medium close-up while I walk towards the camera. The trick is to know which way to turn the focus ring. Check it out. [SLOWLY WALK TOWARD CAMERA 1 and PAUSE on MARK] HOST: Camera 3- Get a MEDIUM SHOT of me. Are you on the medium
	shot? TD, Ready Camera 3, Take 3. [Host turns to Camera 3]

VIDEO	AUDIO
CAM 3 MS HOST	HOST : Camera 3 should have a MEDIUM SHOT of me and is about to demonstrate LEAD ROOM. As I walk back to my starting position, the
(FOLLOW HOST maintaining proper lead room!)	camera operator should frame a little more room in front of me the behind me. Let's see. [HOST WALKS back to ORIGINAL POSITION TD- Ready Camera 2, Take Camera 2
CAM 2 WS: HOST & TABLE with 3 items CAM 1 ECU Item 3.	HOST [to Cam 2]: I'm talking to Camera 2 but Camera 1 over there is about to try a RACK FOCUS between these three items. It looks challenging, but it's pretty easy if the lens is zoomed in all the way. Camera 1- Zoom in all the way to the closest item and follow my directions to focus on the different items.
RACK FOCUS to Item 2 & Item 1	TD – Ready Camera 1, Take 1.
	First, we have the, then the and finally our
	TD- Ready Camera 2, Take 2.
CAM 2 WS	HOST : Next will be Camera 3 with a shot of this picture. Camera 3 – Zoom into the picture until it fills the entire frame. OK? TD- Ready Camera 3, Take 3.
CAM 3 CU PICTURE	HOST [to Cam 3]: Camera 3 should be zoomed in on this picture. If
SLOW ZOOM OUT to show PICTURE and HOST	they're doing it right, it should be filling the entire frame. Camera 3 - Start <i>slowly</i> zooming out now, until I'm in the frame along with the picture. How was that? Was the ride smooth or a little bumpy? Do I have proper headroom?
	Audio- Sneak in some outro music.
	Well we've reached the end of our Studio 5 Camera Challenge. Thanks to our camera operators and crew and thank you for watching.
	Stick around and check out our next set of camera operators. Until then, I'm for the Studio 5 Camera Challenge.
DISSOLVE to Graphic	TD- Standby to Dissolve to our title graphic. Dissolve to title graphic.
	Audio and TD- Stand by to fade everything out. 3, 2, 1 - FADE OUT.
FADE to BLACK	[MUSIC FADE OUT]

Studio 5 Camera Challenge v5 Floor Plan

Notes: Cam 2 and Cam 4 can be locked off on wide shots.

