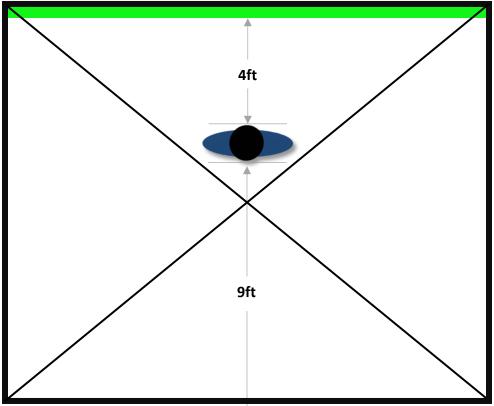
OUTDOOR SETUP: CHROMA-KEY

WHITE 10X10 CANOPY TENT REQUIRED

ENT MUST BE SECURED WITH STAKES AND/OR SAND BAGS **WHITE SIDE PANELS ARE REQUIRED**



BACKGROUND

- **Background Will be Attached to** the Tent Utilizing Bungee Cords and Clips
- A Dark Colored Tarp Needs to be Attached to the Tent BEHIND the **Chroma-Key Background**
- The Tarp Prevents Back Lit Sun **Spots & Hot Spots from** Appearing on the Background

SUBJECTS

HEELS of Subject Placed 4ft from Background

LIGHT METER

- Mode: Ambient/Flash
- ISO: 200 to 800
- Shutter Speed: 60 to 125
- F/Stop: Meter for F/stop
- **Take Meter Reading from Subject Position**
- **Point Light Meter Towards Camera Position**
- Make Sure White Dome is NOT Covered



CAMERA SETTINGS

- ISO: 200 to 800
- Shutter Speed: 60 to 125
- F/Stop: Meter Ambient Light for F/stop, Then INCREASE by 1/3rd of a Stop
- White Balance: Flash
- Photographer: 9ft from Subject Position

MAIN LIGHT

TENT MUST BE SECURED WITH STAKES AND/OR SAND BAGS

WHITE SIDE PANELS ARE REQUIRED

- **Placed Directly Beside Camera** Position – As Close to the Middle of the Subject as Possible
- **Center Lighting the Subject Will** Help in Minimizing Potential Side Shadows on the Background
- **Utilize 7" Silver Reflector with** White Diffusion Sock(s)
- F/Stop: Metered to Ambient **Light Reading**

SETUP

IMPORTANT: Ambient Light is the Main Light Source for Subject Exposure

STEP ONE: Determine Shutter Speed & ISO based on Current Lighting Conditions STEP TWO: Place Light Meter in "Ambient" Mode then Confirm Previously Designated ISO and Shutter Speed Settings on Light Meter

STEP THREE: Take Ambient Meter Reading

STEP FOUR: Adjust F/Stop on Camera until it is 1/3rd of a Stop UNDEREXPOSED

Example: If Ambient Reading is F/8, Set Camera F/stop to F/9

STEP FIVE: Meter Main Light, then Adjust the Power Output of the Light until it Matches the Ambient Meter Reading

Example: If Ambient Reading is F/8, Meter and Adjust Light until F/8 is **Achieved**

