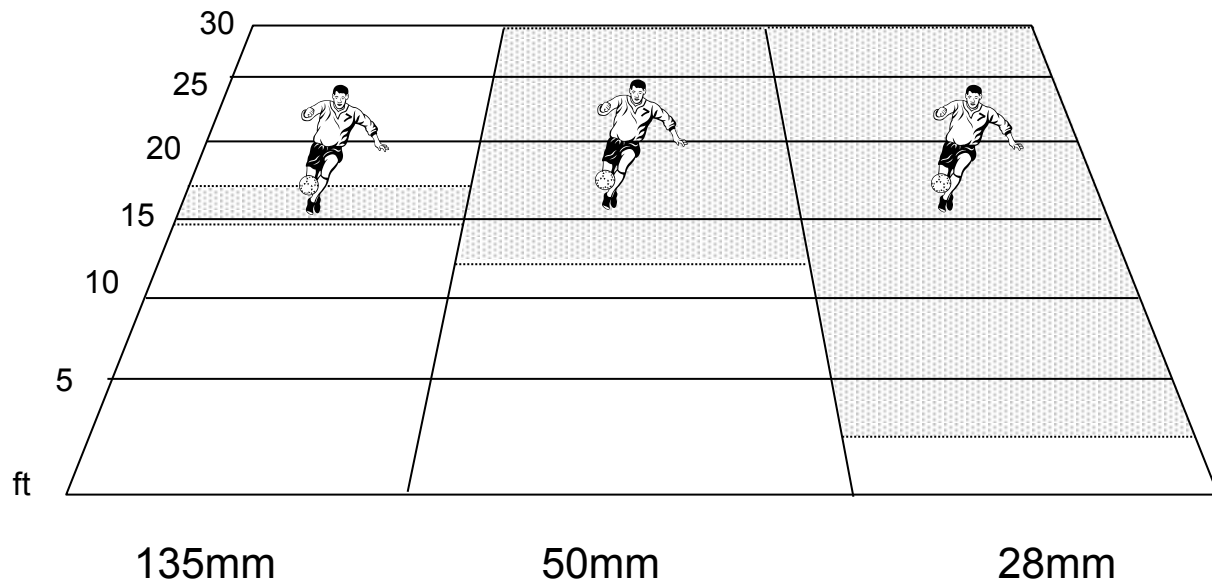


## How Focal Length Effects Depth of Field at $f/8$



Using a wider angle lens will increase the depth of field when used at the same subject distance and aperture. The main subject will be smaller and more foreground and background will be included in the image. This is useful for maximum depth in landscapes when layering for visual interest.