How to Make Better Photos of Your Work

A Seminar by Paul Donohoe



Presented by ACSP



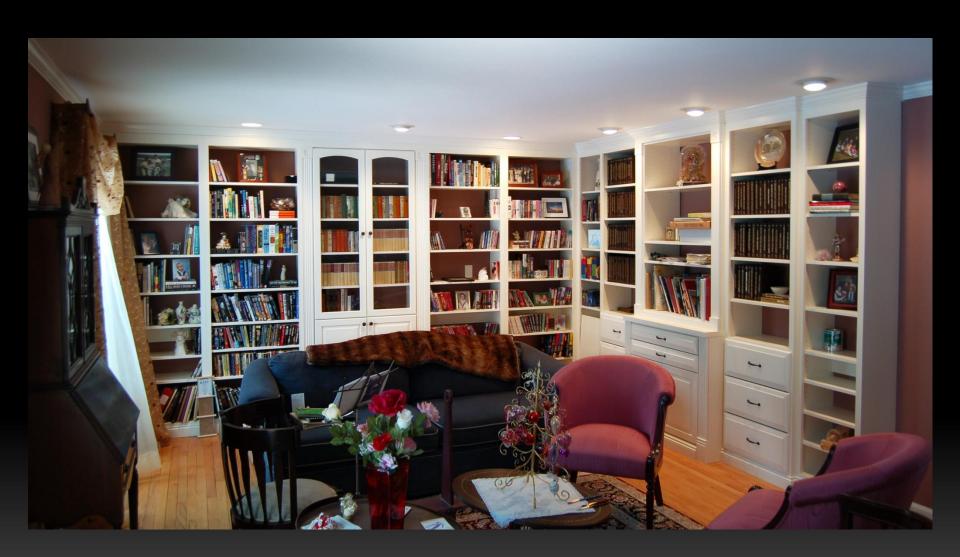
How to Make Better Photos of Your Work

(So You Can Sell More from Your Portfolio)

A Seminar by Paul Donohoe

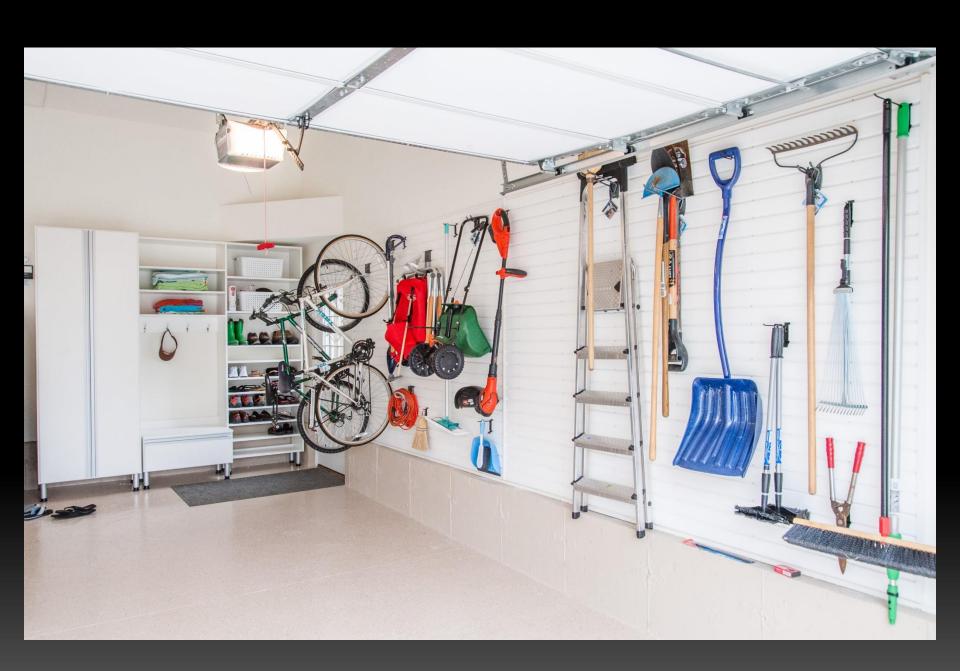


Presented by ACSP

















Mine









Theirs









How to Make Better Photos of Your Work

(So You Can Sell More from Your Portfolio)

Seminar Objective

(What do we want to accomplish today?)

Seminar Outline

- What should be in your portfolio?
- What equipment should you have?
- Considerations for the actual shoot
- Post-processing (formerly called developing)
- HDR (High Dynamic Range) to fix bad lighting or bright windows
- Panoramas for large closets
- Legal issues

What should be in your portfolio?

- Include only your BEST photos
- Best projects but show your capability and variety
- Include detail shots of special features or accessories
- Photos of special projects (Extreme Makeover, Dear Genevieve, HG TV, pro bono work)
- Construction details, protective coverings, etc.
- Before & After
- Show the portfolio on a large tablet, not a phone, but also have a printed album for your showroom

Include only your BEST photos

This Not This





Best projects but show your capability and variety







Include detail shots of special features or accessories









Photos of special projects (Extreme Makeover, Dear Genevieve, HG TV, pro bono work)









Construction details, protective coverings, etc.





Before & After









Show the portfolio on a large tablet, not a phone, but also have a printed album for your showroom





What equipment should you have?

Camera

- Large sensor size
- Interchangeable lens or wide-angle zoom capability
- Raw capture capability
- Remote shutter release or timed release

Lens

- Wide angle
- Quality, speed

Tripod

- Sturdy
- Eye level height
- Allows vertical (portrait) and horizontal (landscape) camera orientation

Lighting

What equipment should you have?





What equipment should you have?

Lighting

- No flash but lots of even light
- Avoid harsh shadows, intense light
- For closets with windows, shoot late in the day
- White balance

White balance in photography



Tungsten (2850 deg.)



Auto (near daylight 4500 deg.)

Shade (7500 deg.)



Considerations for the actual shoot

- Ask permission
- This is documentary photography, not fine art, but make it look good
 - Sharp focus and depth of field
 - Staging/styling- what you intentionally do to enhance the presentation

Composition

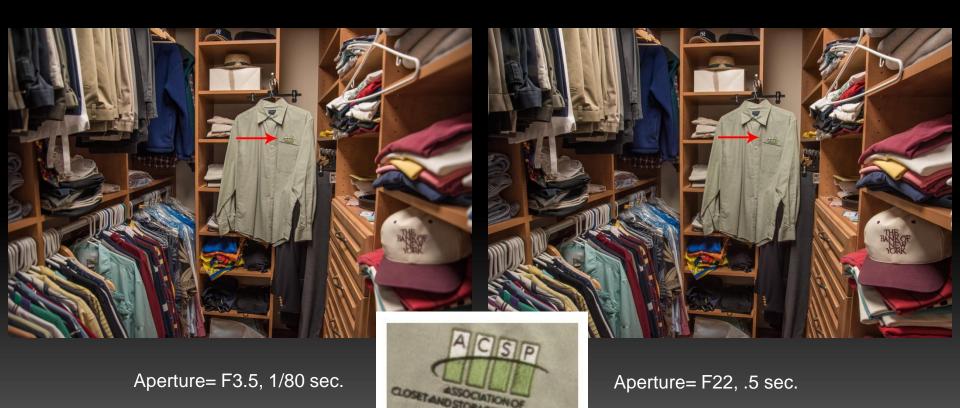
- Vertical or horizontal format?
- Rule of thirds, point of interest
- Single shot or montage?
- Shoot details in addition to wide angle

Shoot Manual

- ISO/shutter speed/aperture → exposure
- Exposure bracketing
- Naming files and folders

This is documentary photography, not fine art, but make it look good

Sharp focus and depth of field- use a tripod









Portrait

Rule of thirds, point of interest



Single shot or montage?







Shoot details in addition to wide angle









Shoot Manual

- ISO/shutter speed/aperture → exposure
- Exposure bracketing







"Correct" Exposure

Underexposed

Overexposed

Naming files and folders

Use a consistent naming system, e.g.

```
JobName-Date-Seq#.ext
Jones-20160715-1.NEF
```

When transferring files to hard drive, use a simple folder structure, e.g.

```
Photos → Photos
Year → 2016
Jobs → Jones
```

- Enter key words in metadata when transferring
- Always back up photos to a separate storage device before deleting them from the camera

- There are many applications available to process and make corrections to original photos, and some are specific to Apple or Windows computers. I use:
 - Adobe Lightroom
 - Adjusting white balance
 - Lens corrections
 - Crop
 - Adjust overall exposure
 - Adjust highlight and shadow exposures
 - Sharpen
 - Adobe Photoshop
 - Getting rid of dust spots by cloning
 - Other more detailed or specific adjustments
 - Plug-ins



Camera Raw



Straightened, increased exposure, increased contrast, brightened shadows, sharpened, cropped



Before Adjustments



Straightened, cropped, cloned fan blades, adjusted exposure, sharpened







Straightened and fixed perspective, corrected white balance, brightened shadows, increased exposure, decreased highlights, cropped

HDR (High Dynamic Range) to fix bad lighting or bright windows

- Use HDR processing software to fix photos where parts of the photo are under or overexposed and detail is lost because the camera can't capture the full range of brights and darks. E.g. shooting a closet with a south facing window in the middle of a sunny day- either the window will be blown out or the closet will have no details in the shadows.
- To use HDR software shoot the same scene in at least three ways: properly exposed, 1 or 2 stops overexposed and 1 or 2 stops underexposed
- The software will then combine the 3 photos to produce a new photo which will have more details in both the highlights and the shadows.
- Some newer cameras have an internal automatic HDR capability but in general you will get better results by combining the photos using separate software.

HDR (High Dynamic Range) to fix bad lighting or bright windows





- Panoramas are photos that are assembled from multiple photographs and provide a "360 degree view" of the closet.
- Special software is required to "stitch" the photos together, although Adobe has incorporated the capability into Lightroom and Photoshop.
- Use a tripod, level the camera, and shoot vertically, overlapping about half of the frame for each shot.













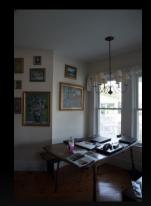


















Legal issues

- Obtain a written property release from the owner if possible.
- If you captured the photo, you own the copyright. Put a copyright notice in the metadata.
 - "Copyright Paul Donohoe 2016"
 - "© 2016 Paul Donohoe"
- Watermark any photo that you put on the internet with a copyright notice (and your website address). The bottom right-hand corner of the photo is generally a good place.

Permission for Photography of Property

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Make Better Photos of Your Work! Start Selling More from Your Portfolio Today! Questions?

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