

AW PHOTO + DESIGN

Andrea Warren awphotodesign25@gmail.com awphotodesignvt.com 802.989.6701

Wedding Collections

Collections	Details
Collections Collection One \$1,200	6 Hours Wedding Day Coverage. Complimentary Engagement Session. Online Photo Gallery with digital files available for download & print.
Collection Two \$1,600	8 Hours Wedding Day Coverage. Complimentary Engagement Session. Online Photo Gallery with digital files available for download & print.
Collection Three \$2,200	8 Hours Wedding Day Coverage including 6 hours Second Shooter Coverage. Complimentary Engagement Session. Online Photo Gallery with digital files available for download & print.
Collection Four \$2,800	10 Hours Wedding Day Coverage including 8 hours Second Shooter Coverage. Complimentary Engagement Session. Online Photo Gallery with digital files available for download & print.
Custom	Let's Chat! It's your wedding day & your budget, so let's talk about it! All Collections include Online Photo Gallery.
Add-ons	\$30 – 11x14 Canvas Print of choice. \$60 – 16x20 Canvas with print of choice. \$125 - 10x10 Wedding book/album - 10 pages.* \$175 - 10x10 Wedding book/album - 20 pages.* \$225 - 12x12 Wedding book/album - 10 pages.* \$275 - 12x12 Wedding book/album - 10 pages.* *Wedding book/album customizable to liking. Extra page additions will increase cost.
Please Note	 Travel past 35 miles of photographers location will require an additional fee of \$0.55/mile. Hours worked beyond the contracted wedding collection will be billed after the wedding at \$200/hour for primary photographer and \$100/hour for second shooter. Custom Collections require a 3 hour minimum commitment. The Complimentary Engagement Session is a great way to get to know each other and what makes you most comfortable in front of the camera before your big day! Opting-out of this session will not change the price of the collection. Your Online Photo Gallery will include all final edited photos from your wedding day and free downloads in print and web resolution.