

“Special Moment” For The Bride & Groom

Many couples would like to experience a grand get-away from the church with their guests lined up outside ready to blow bubbles or toss rose petals, without having to go back inside the church for photographs to be taken. How would you like to be able to join your guests for cocktail hour before making a grand entrance into your reception?

As with everything else about your wedding day, *YOU* have options.

Option One:

The groom enters the church and waits at the altar for his bride to come down the aisle for their “special moment” of a few minutes of quiet time alone, with or without the photographer.

Option Two:

The bridal couple arranges to arrive at the park or beach separately. The groom can be waiting for his bride to arrive. Another variation can be to blindfold the groom and led by his Bestman to his bride.

These “special moments” has proven to be more memorable for couples. Enjoy the quality time alone of seeing each other for the first time without being on display. Grooms have actually told me after the wedding that they were glad that they saw each other privately before the ceremony, as the emotions of happiness were more private. They would have felt self conscious about crying in front of their family and guests.

Dunn Photography can make that happen!

Everyone would have to be dressed at least 2 hours before the ceremony. Depending on the size of your bridal party and families we may need to start earlier. Photography would start promptly after your “special moment” and will have it all completed before your ceremony. Everyone you wish to be photographed with will need to be informed of your ‘fast get-away’ plan. As with everything else on your wedding day, it is your choice!

The following people would need to be at the photography location 2 hours before the ceremony:

- Parents of the Bride
- Parents of the Groom
- Brothers, Sisters with their spouses and children
- Grandparents
- Godparents
- Sponsors
- Wedding party
- And any other people you want