



# SOMETHING GOOD for BOOK CLUBS

## A Note from Vanessa...

Something Good is truly the book of my heart. I pray it uplifts you, puts a smile on your face, and even inspires you to believe that God has something good just for you.

Marquita, Trish and Alexis are characters that you will not be able to turn away from because their stories are so compelling, so heartfelt, so warm and at times all in your face. But there is another character who makes a minor appearance in the book that I think you will remember for years to come: It's the red cardinal.

While I was writing *Something Good* my husband came running into our room one Saturday morning excited because he had spotted a North Carolina red cardinal perched on our tree in the backyard. I did not grow up in North Carolina and have only lived here for about ten years. So, I had no clue why this was such a special sighting. But Google is a friend of mine, so I looked it up. And that's when I knew God was trying to take the story of *Something Good* to a deeper level.

You see, the red cardinal is a symbol of beauty in darkness, hope in the midst of sorrow. There's even an old wives' tale that says when a red cardinal is in your yard, it is a visit from heaven. I knew immediately the red cardinal would have to make an appearance in this story.

We are also giving away a card with the red cardinal on it so you can have your own visit from heaven with you on days when you might need that little reminder that God cares and He will come to see about you. You can find the card in the Book Club Kit section of my website. I pray it puts a smile on your face.

After reading *Something Good*, can you do me a favor and let me know what you thought of the book. You can do that by posting a review (Goodreads, Amazon, BN, etc.), or you can send me a message via the contact page on my website. I'd love to hear from you in one way or the other (I do read my reviews 😊). Until then, do me another favor... believe for *Something Good*!

Blessings,

*Vanessa Miller*

