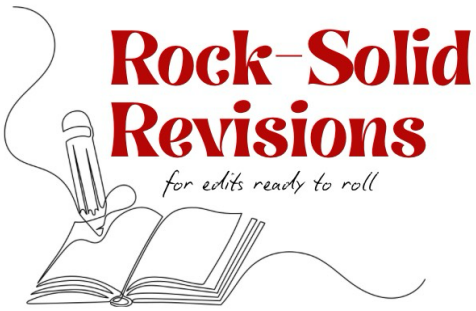

“Stacey Porcaro was invaluable as an editor for my manuscript. Her keen eye for detail and copy-editing skills unquestionably strengthened the final draft of my latest novel. In addition to her technical precision, Stacey suggested several key improvements regarding clarity and story structure. I would recommend Stacey without hesitation to any author serious about producing their best work.”
Mark Gilleo – National Bestselling Author

“I had Stacey Porcaro edit my 126-page historical fiction novel and she did a tremendous job. I could not believe how very thorough she was with not only grammatical errors but also details regarding inconsistencies within the story (“you say the character lives in an apartment in one chapter but in his house in another”). Stacey’s thoroughness gave my book exactly what it needed to get it to completion. Stacey was also in regular contact with me during her editing process which gave me the satisfaction of knowing in real time of her progress and her thoughts on the story line. It is obvious that Stacey has a love for writing, which makes her the writer’s biggest supporter during the process of getting their work to final completion.”
Norman Voss – Author of *A Touchpoint in Time*

“I can't say enough about the editorial reviews provided by Stacey Porcaro of Rock-Solid Revisions. Initially, I asked her to be a beta reader on my first novel, The Cicada Spring, and soon realized her strengths as a proofreader and much more. She caught everything from tiny typos and awkward phrasing to inconsistencies in the story. Stacey provided fresh and valuable insights that greatly improved my stories. In addition, she provided detailed comments from a reader's perspective. I'm so grateful for her help in polishing my two published books and in providing the first read of my latest manuscript. Thanks to her sharp eye, I feel confident in sharing my work with readers and literary agents.”
Carolyn McBride – President, Northern Virginia Writers Club; Author of *The Cicada Spring* and *Santa Overboard*