## Sarah Kleinschmit

From: Sarah Kleinschmit

Sent: Monday, February 1, 2016 7:24 AM

To: Anthony C. Marzuco; Cindy L. Dzurick; Derek Lepper; Douglas Thomas; Jamie L. Johnson;

Jeffrey G. Niemeyer; Phillip Thompson; Thomas M. Powers; Chad Green; Christian Schwandtner; Dennis Brucks; Brandon L. Cracraft; Brian K Iles; Eric Mothersbaugh; James J. Pflum; Kurtis K. Hathaway; Lisa G. Raybourn; Michael S. Warren; Rebecca Wilson; Russell A. Brooks; Tim Sims; Doug Pettig; Joseph L. Smith; Justin Bernard Dwight; Kevin G. McGartland; Matthew A. Tobias; Shane Viers; Craig A. Elmore; Ethan J. Deardeuff; Gina

Orozco; Jennifer L. Sardigal; Michael W. Marriott; Timothy Zona; Travis L. Gunter; Brandon S. Voyles; Christopher S. Crocker; Cody B. Snow; Jason A. Ferguson; Jerrod B. Jernigan; Kevin R. Plott; Matthew D. Wilkerson; Seth Z. Bollinger; ANDREW J TUERCK; Andrew M. O'Connor; Angela N Donahue; CASEY L CARNAHAN; JONATHAN M SILVER; KATE M MARSHALL; KEVIN J KOCH; KEVIN K STEINER; KEVIN M MULLIGAN; Michael A. Spanberger; NICHOLAS A COSENTINO; VIRGIL T REED; Aaron Rieder; Brian A. Todd; Ethan W. McPeak; Jacob D. Capeder; Kirsty A. Little; Matthew L. Franklin; Patrick L. Tuter;

Ryan Dingman; Steve R. Reedy; Steven T. Markham

**Subject:** RE: Bluebeam Revu

Often times, the Program Data folder is not visible. Here is a link to make getting to your Program Data folder a little easier (hopefully it works for you!).

"C:\ProgramData\Bluebeam Software\Bluebeam Revu\Stamps"

-With the 2016 update, this path is new C:\ProgramData\Bluebeam-Software\Bluebeam Revu\2016\Stamps-

With the 2017 update, this path is now C:\ProgramData\Bluebeam Software\Bluebeam Revu\2017\Stamps

For version 2019, use this path: C:\ProgramData\Bluebeam Software\Bluebeam Revu\2019\Stamps

Sarah Kleinschmit, P.E. Field Materials Engineer MoDOT - Construction & Materials

MoDOT – Construction & Materials 1617 Missouri Blvd. Jefferson City, MO 65109 573-751-2926 You have to physically type in this path, it will not automatically pop up

From: Sarah Kleinschmit

**Sent:** Friday, January 29, 2016 2:30 PM

**To:** Anthony C. Marzuco; Cindy L. Dzurick; Derek Lepper; Douglas Thomas; Jamie L. Johnson; Jeffrey G. Niemeyer; Phillip Thompson; Thomas M. Powers; Chad Green; Christian Schwandtner; Dennis Brucks; Sarah Kleinschmit; Brandon L. Cracraft; Brian K Iles; Eric Mothersbaugh; James J. Pflum; Kurtis K. Hathaway; Lisa G. Raybourn; Michael S. Warren; Rebecca Wilson; Russell A. Brooks; Tim Sims; Doug Pettig; Joseph L. Smith; Justin Bernard Dwight; Kevin G. McGartland; Matthew A. Tobias; Shane Viers; Craig A. Elmore; Ethan J. Deardeuff; Gina Orozco; Jennifer L. Sardigal; Michael W. Marriott; Timothy Zona; Travis L. Gunter; Brandon S. Voyles; Christopher S. Crocker; Cody B. Snow; Jason A. Ferguson; Jerrod B. Jernigan; Kevin R. Plott; Matthew D. Wilkerson; Seth Z. Bollinger; ANDREW J TUERCK; Andrew M. O'Connor; Angela N Donahue; CASEY L CARNAHAN; JONATHAN M SILVER; KATE M MARSHALL; KEVIN J KOCH; KEVIN K STEINER; KEVIN M MULLIGAN; Michael A. Spanberger; NICHOLAS A COSENTINO; VIRGIL T REED; Aaron Rieder; Brian A. Todd; Ethan W. McPeak; Jacob D. Capeder; Kirsty A. Little; Matthew L. Franklin; Patrick L. Tuter; Ryan Dingman; Steve R. Reedy; Steven T. Markham

**Subject:** Bluebeam Revu

Thank you for attending Bluebeam Revu training last week. I know some of you were not able to attend due to the weather. If you did attend, you provided your email address to Bluebeam when you signed-in on the iPad. You should have then gotten a survey to fill out and the Revu 2015 Training Manual. For those of you who were unable to attend, I

am attaching the manual for you. Please do not print the manual; it is over 300 pages. It is a very helpful/useful manual; it is searchable (Ctrl-F). You can file this on your C: drive for easy access in the field, just remember C: drives are not backed up.

I have also attached the PDF Marked-up Standards. I handed this out during the trainings; some of you already have it. These are just interim standards. Once you start using the software more and get a better feel for the properties, we can then establish firm standards. I will look into creating a MoDOT Profile to include these standards. Section 239 of the EPG will also be updated in the near future and may contain many of these standards.

Also attached is the certification stamp. Please file this stamp in: C:\ProgramData\Bluebeam Software\Bluebeam Revu\Stamps\RE Certification.pdf. This is the location where all the default stamps that came with Revu are saved. This is also an interim location for the certification stamp. The stamp does not have a clear background and will cover up lines/drawings on the plan sheet(s). Once you place the certification stamp on the plan sheet, the signature field can be added between the text and signature line.

For those of you who did not attend training... I am willing to provide some training for you. It won't be as in-depth as what the consultant provided last week but would definitely provide you what you need to do as-builts. It would not be a full day either; half a day maybe. We could do training by video conference or maybe even at a project office/district office. The software is really easy to use. Perhaps between using the manual and "playing" with the software, you won't need training. But please let me know if you do indeed want training.

As you go forward with Revu, please try to keep in mind: 1. the time it is saving you vs. using Microstation for asbuilts 2. how much easier it is to use and more available tools vs. Adobe 3. how much easier it is to access in the field and 4. think about other ways Revu is useful in making things more efficient for you (i.e. erosion control plans out in the field or other documentation). If you have ANY questions at all or need a little help, call me. I will do my very best to help out.

Have a great weekend everyone!!

Sarah Kleinschmit, P.E. Field Materials Engineer MoDOT - Construction & Materials 1617 Missouri Blvd. Jefferson City, MO 65109 573-751-2926