1 2 3 4 5 UNITED STATES DISTRICT COURT WESTERN DISTRICT OF WASHINGTON AT SEATTLE 6 7 SHARON ELAINE BURLESON, CASE NO. C18-0513RSL 8 Plaintiff, 9 ORDER GRANTING v. **EXTENSION OF TIME** 10 SECURITY PROPERTIES 11 RESIDENTIAL, LLC, et al., 12 Defendants. 13 14 Currently pending before the Court are three motions to dismiss. Dkt. # 53, # 54, 15 and # 55. On the day the motions were noted for consideration, plaintiff filed a motion 16 for an extension of time in which to respond. Dkt. #61. Plaintiff is pursuing this 17 litigation pro se and has been struggling to keep up with the motions, amendments, and 18 dismissals that have occurred in this case. She missed the deadline for filing her 19 responses and explains that "the trials of working as a lone-Pro Se complainant come 20 forth as mental miscues of forgotten or missed execution dates . . . ." Dkt. # 61 at 5. 21 The Court is cognizant of the challenges of pursuing federal litigation without 22 any legal training or familiarity with the procedures that govern this proceeding. It also 23 has a strong preference for resolving issues on the merits, rather than on calendaring 24 errors. A brief extension of time in which to file responses to the pending motions is 25 therefore warranted. Plaintiff is reminded, however, that she chose to initiate this lawsuit 26 ORDER REGARDING MOTIONS

and has accused defendants of various wrongs, causing them to incur fees and subjecting them to great uncertainty and potential distress. If she has a viable claim, she must move forward in proving it expeditiously. For all of the foregoing reasons, plaintiff's motion (Dkt. #61) is GRANTED. The Clerk of Court is directed to renote defendants' motions to dismiss (Dkt. # 53, # 54, and #55) on the Court's calendar for Friday, October 26, 2018. Plaintiff's responses are due on or before Monday, October 22, 2018. No further extensions of time to respond will be granted. Dated this 2nd day of October, 2018. MWS Casnik United States District Judge 

ORDER REGARDING MOTIONS TO EXTEND TIME