



Civ. P. 72(b) requires that Plaintiffs file written specific objections. A mere restatement of their prior arguments does not constitute sufficient specific objection.

3. As Plaintiffs merely restated their response to the Amended Motion to Dismiss, with the same arguments, and brought forth no new issues to the Magistrate's Report, Attorney Defendants Amended Motion to Dismiss [Doc. 28], their Reply to Plaintiffs' Response to Motion to Dismiss [Doc. 60] are fully responsive to Plaintiffs' Objections. Therefore, Attorney Defendants request the Court enter judgment as recommended by the Magistrate.

## **II. PRAYER**

WHEREFORE, PREMISES CONSIDERED, Defendants Hopkins Law, PLLC, Mark Daniel Hopkins, and Shelley Luan Hopkins respectfully request that the Court enter a ruling granting Defendants' Motion to Dismiss, and adopt the Interim Memorandum and Recommendation of the United States Magistrate Judge in its entirety and further grant Defendants any and all further relief, whether at law or in equity, to which they may be justly entitled.

Respectfully Submitted,

**HOPKINS LAW, PLLC**

By: /s/ Mark D. Hopkins  
Mark D. Hopkins, *Attorney in Charge*  
State Bar No. 00793975  
Southern District ID No. 20322  
Shelley L. Hopkins  
State Bar No. 24036497  
Southern District ID No. 926469  
3809 Juniper Trace, Suite 101  
Austin, Texas 78738  
(512) 600-4320  
mark@hopkinslawtexas.com  
shelley@hopkinslawtexas.com

**ATTORNEYS FOR DEFENDANTS**

**CERTIFICATE OF SERVICE**

I hereby certify that on this 16th day of March 2020, I electronically filed the foregoing with the Clerk of the Court using the CM/ECF filing system, and will send a true and correct copy to the following:

***VIA CM/RRR #7019 0700 0000 9690 7467***

***AND VIA E-MAIL:***

John Burke  
46 Kingwood Greens Drive  
Kingwood, Texas 77339

**PRO SE PLAINTIFF**

***VIA CM/RRR #7019 0700 0000 9690 7474***

***AND VIA E-MAIL:***

Joanna Burke  
46 Kingwood Greens Drive  
Kingwood, Texas 77339

**PRO SE PLAINTIFF**

*/s/ Mark D. Hopkins*

Mark D. Hopkins