

March 19, 2021

PLEASE DON'T USE 0 AS A GRID NUMBER IF YOU ARE UNSURE

If you don't know what grid your property is in, putting 000 does not work. 000 is an actual grid located in Southeast Spokane County near Rockford. We are getting quite a few complaints about listings entered in grid 000 that are actually located in other areas. If you do not have a grid map handy, the grid map is online, just click here or click on the Maps button on the home page of Paragon. You can always call the SAR office if you are unsure of the grid for a property.

COMMISSIONS REMINDER

Members of the Spokane Association of REALTORS® are reminded that all compensation of the Professional services of a real estate broker is negotiable between the broker and his or her client.

There are no recommended commission rates, fee schedules, or compensation tables available, endorsed, published, or recognized by any board, association, state association or the NATIONAL ASSOCIATION OF REALTORS®.

The nature and amount of compensation should be agreed to in writing between the broker and the client at the time the broker's services are retained.

The compensation paid by a listing broker to a cooperating broker in respect to any listing is established by the listing broker in his or her offer of cooperation with compensation, and is not fixed, controlled, recommended or maintained by any person other than the listing broker and his or her client.

A MEMBER BENEFIT FROM WASHINGTON REALTORS®

You would rather spend your time working than fixing your computer problems, right?



The Tech Helpline is a member benefit for Washington REALTORS® offering support for hardware, software, networking and digital devices. Our analysts are friendly technology experts and can assist you via phone, fax, email or online chat. They troubleshoot problems and offer solutions, often by remoting in to your computer while you relax. They can advise you on hardware and software purchasing. Most importantly, they understand your needs as a REALTOR®. Call

this FREE Helpline!



