STRATFORD GARDENS

Welcome Wew Weighbors!

Ashlie & Andrew Metzler 1250 West 61st Terrace

Long Family 1202 West 60th Terrace



Stratford Gardens Annual Neighborhood Meeting

Please join us! All residents are invited to attend the annual meeting for an update on the neighborhood, a vote on a potential dues increase and special guest speaker, KCMO police Sergeant Sebastien Hanriot.

> When: Thursday, May 9th Where: Country Club Christian Church, Social Hall 6101 Ward Parkway Time: 6 p.m. to 8 p.m.

Please RSVP to HA-KC by Tuesday, April 30th psteele@ha-kc.org or (913) 385-2440

LETTER FROM THE BOARD

What a wonderful turnout we had in December for the neighborhood holiday gathering at the home of our neighbors Rebecca and Christopher Herring! A special thanks to the Herrings for opening their home to more than 100 of you who mingled on a snowy night with delicious appetizers and bountiful drinks on hand. <u>As always, thank you neighbors</u> for making the holiday season special for all of us here in Stratford Gardens!







As a reminder, it is only through the neighborhood association dues that Stratford Gardens Homeowners Association members pay that we are able to enjoy neighborhood benefits such as the holiday gathering, social activities, snow removal services and added KCMO security patrol. If you live in Stratford Gardens and have not yet joined the Association, please contact Patty Steele at psteele@ha-kc.org.

SECURITY UPDATE: From our KCMO police department patrol partners:



FYI – If you own a doorbell security camera system such as Ring, Nest or others, you can register your camera online with the KCMO police department. This does not give KCMO police the ability to view your camera, but it does register that there is a camera, and could be useful to the police in the event of an occurrence in the area.

Learn more online at Watch KC: www.kcpd.org/get-involved/watchkc

Did You Know?

Stratford Gardens is made up of approximately 245 homes in our home owners association!

HISTORICAL CORNER



