



SHARON **BRINKS** INTEGRITY EXPERIENCE VISION
FOR
KENTWOOD MAYOR

Free Popsicles!
Fun for all Ages
Games

Popsicle Parties in the Parks

5:30 – 7:30 p.m.

Sponsored by Sharon Brinks for Mayor of Kentwood – Sharon’s Statement:

“Kentwood parks are a treasure and ‘Take Pride in Kentwood’ is a theme of our campaign. We want to pause and enjoy the Kentwood parks this summer as we campaign to win the Primary Election for Mayor on August 6.”

Stanaback Park: Friday, June 14 – Flag day – Wear your colors! A friend and supporter of Sharon Brinks recently bought the Stanaback home. Hear all about the renovations going on in this historical prairie style home and property.

Northeast Park: Friday, June 28 – Come and see a hidden jewel in our city! Expanded accessible boardwalks under construction this summer.

Stauffer Station: July 5 – Sharon will have a special idea to share about Kentwood’s Rail Trails. One of Sharon’s themes is walkability and bikeability in the city.

Old Farm Park: Friday, July 12 - This may be the park most loved by its neighborhood. Come and see it.

Jaycee Park: Friday July 19 – We wish we could do every park, but we cannot so this park represents all of the best of the rest, as one of Kentwood’s oldest and most important parks. Parks are an anchor and an asset to the community and to neighborhoods.

Pinewood Park: August 2 – Celebrate the new Playscape! (Tentative rebuild dates in late July or Early August).

Good will always triumph over evil. Love will triumph over hate.

Take Pride in Kentwood!

¹Volunteers welcome to help lead fun and games, such as hula hoops, Frisbee, bean bag toss, face decorations. We need help to hand out popsicles! To volunteer, call the campaign @ 881.9860 or e-mail Addison Sung, our campaign volunteer coordinator at als48@students.calvin.edu

Paid for by the
Committee to Elect Sharon R. Brinks
1792 Forest Lake Drive, SE
Kentwood, MI 49546

Email: Brinks4Kentwood@prodigy.net
Web: Brinks4Kentwood.org
Phone: 616.881.9860

Like Her on Facebook at Brinks4Kentwood