

Rogers Park Community Council March 14, 2022

Please Note: This meeting is being recorded on Zoom. Please mute your device unless you are speaking. When speaking please turn on your video. Please denote whether you are a member with an "M," or a guest "G" upon signing in. Please follow the instructions which will be given using a show of "hands" for voting. The RPCC host will mute anyone who exhibits uncivil or improper behavior. Each member speaking is limited to three minutes.

Roberts Rules of Order for Voting: 1. No member may speak more than twice to the same motion. 2. No member may speak a second time until everyone who wishes to speak has done so once. 3. Non-members are not allowed to speak to a motion. An exception is an invited guest with knowledge of the motion's issue. 4. Debate is to be focused on "the measure, not the member" and be germane to the motion. Exceptions to the first three points are allowed by a 2/3 vote of membership.

Call to Order

Peter Mjos, President; Scott McMurren, VP; Cassandra Raun, Secretary; Ric Wilson, Treasurer

Establish Quorum

Welcome: Mr. Scott McMurren

Review and Approve February Minutes

Treasurer's Report: Ric Wilson

FCC Report: Linda Chase

Legislative Reports: Senator Elvi Gray-Jackson; Rep. Andy Josephson; Rep. Harriet Drummond

Assembly Reports: Meg Zaletel; Felix Rivera (Redistricting, Bragaw extension, unexplained rash of Administration firings, Judy Eledge at the Library, and...)

Guest: Ms. Kikkan Randall, Olympic XC gold medalist and ED, NSAA

Committee Reports: Transportation, Steve Noble; ADU, Dan Rosenberg, a brief summation of his forthcoming six part series; Beautification; Crime and Safety

Other Reports: ASD, APD, AFD, JBER, Mayor's Office

Bond Propositions

Assembly Candidates, three minutes each with Q and A

Sitka Park Trail Update

Future Topics: RCV, Bird Cherry eradication, CIP introduction, Third Avenue Radicals (including S-GMP, PEL), Neighborhood Watch

Concluding Comments

Next Meeting, April 11, 2022 via Zoom

Move to Adjourn