Jonathan and Margaret Isaacs

March 14, 2022

Dear Assembly Members:

Re: AO 2022-37(S-1) Assembly Redistricting of Turnagain and West High Neighborhood

With regard to Ordinance No. AO 2022-37(S-1), we are contacting you to express our opposition to include the Forest Park Drive-West High neighborhood, west of Minnesota Drive and south of Westchester Lagoon, in the Downtown Assembly District as part of the redistricting process. We have lived at our current address for the past 45 years.

Our neighborhood has had nothing in common with the Downtown District for decades. During that period, we have been actively part of the Turnagain District and neighborhood, participating in neighborhood issues related to West Northern Lights Blvd traffic, Ted Stevens International Airport, Fish Creek and Turnagain Bog Wetlands, and Safe Routes to School Committees, among many other Turnagain area issues. Our community involvement is consistently reflected in Turnagain Community Council records. The character of our neighborhood – residential single family and duplex housing stock, lot size and zoning - has more in common with the Turnagain area than the Downtown area. In talking with our friends and neighbors, few are aware of the proposed assembly district change and how it will affect our neighborhood; once informed, they are uniformly opposed.

We sympathize with the difficulties faced by the Assembly in the redistricting process, and understand that the current proposed redistricting leaves a lot of people dissatisfied. We have nothing but respect for the Downtown Assembly members, but feel that our neighborhood interests have been and will remain best represented by our two West Anchorage Assembly members. Therefore, we request that the assembly district boundaries for our neighborhood remain part of Assembly District 3, rather than as shown in Assembly Redistricting Map 11V2. Thank you for your time and consideration.

Respectfully

Jon and Marnie Isaacs 2418 Forest Park Drive Anchorage, Alaska 99517 isaacs@gci.net