

Jeff Green's Objectives as Advisory Neighborhood Commissioner for Single Member District 4C08

Communications

- Improve the lines of communication within the community and with DC government officials:
 - news letter/phone/listserv/email/text messaging/etc
 - Community Group/Organizations/Block Clubs
 - Identify Block Captains for every block within ANC-4C08
 - Monthly SMD ANC-4C08 meetings
 - Meets with Council members (Ward 4, Ward 1, and At-large Council members) that representing ANC-4C08 to apprise them of constituent concerns.
 - Partner with Metropolitan Police Department, Metro Transit Police and other Law enforcement Agencies, as needed, to address community public safety concerns.

Service Delivery

- To re/build relationships with Service Delivery Agencies within the DC Government to improve the delivery of City Services.
 - Trash Collection
 - Super Can Repair and replacement
 - Street Sweeping of every block within ANC-4C08 (based on community desire)
 - Alley Sweeping (scheduled bi-annually and as needed)
 - Rat Abatement (scheduled bi-annually and as needed)
 - Improve Response to Illegal Dumping

Community Projects

- Advocate for Community Project within ANC-4C08
 - Work with community group/organizations to secure ANC funding for community projects.
 - Solicited Pro-Bono professional assistance from individuals/groups/organizations for community projects.
 - Tree Plantings and Beautification Projects
 - Streetscape and Triangle Park Planning and Maintenance

Economic Development

- Economic Development within our community
 - Work with the community, DDOT, and business within and adjacent to ANC-4C08 to develop parking plans to support both the community, houses of worship, and business.
 - Assist commercial property owners identify and attract new business to ANC 4C.
 - Work with the DC Government to identify funding to assist, as needed, business currently in ANC 4C.
 - Standardize ABRA Voluntary Agreements for business, based on license class, serving and selling beer, wine, and sprints within ANC 4C.