Newton Council on Aging & Advisory Board Meeting

May 23, 2017

Present: N. Brown, JE. Heffron, A. Hoffman, M. Knapp, N. Krasner, S. Paley, E Picard, J. Picard, CA. Shea, T. Shoemaker,

E. Watkins, C. Gibson, E. Lorant

Notified: A. Cooper, B. Dugan, J. Norstrand

Staff: J. Colino, A. Bailey, M. Leipsitz, E. Kuhl, S. Lopes, J. Joy, I. Seidman

City: N. Scammon

Guests: Joan Bell Isle, D. Bard, (Tom's friend),

- I. Meeting called to order at 7:30 p.m.
- II. Minutes approved
- III. Introduction:

The meeting goal is for the combined COA and Advisory members, staff, and guests to

- A. <u>Review the draft Strategic Framework</u> that had been developed at the COA Executive Committee Retreat on May 9, 2017. Members had received the draft prior to this meeting.
 - 1. Three key components/strategies had been identified at the Retreat
 - a. An improved Senior Facility
 - b. Programs and Services
 - Based on needs and assets identified by Seniors
 - Based on demographics
 - c. Advocacy
 - City Departments
 - Community agencies and organizations
- B. <u>Create Discussion Points</u> for Mayoral and City Councilor Candidates Based on the Framework
 - 1. Attendees created three breakout groups with one Exec. Committee member, two staff people, and guests. Groups were instructed to
 - a. Define their category
 - b. Identify questions to ask candidates
 - c. Develop answers to the questions

IV. <u>Report-back from Breakout groups</u>

- Each group reported back on their discussions.
- Results from each group are attached.
- V. Next Steps
 - Report back notes will be typed up and distributed to participants
 - Attendees will provide feedback
 - Results from the Breakout Group notes will be fashioned into a "platform' for Mayoral and City Councilor candidates to respond to.

VI. <u>Next Meeting</u> is **June 20, 2017**. This is the final meeting of the year. There will be a dinner and review of accomplishments. The Housing Group will present and request approval of the Housing Guide.

VII. Meeting Adjourned at 7:30 pm