## RAFT ISLAND IMPROVEMENT ASSOCIATION

RIIA Investment Committee: 1/13/2021

Monica Butler \#101 Brent Ross \#79
Committee meeting cancelled do to Covid-19 virus but coordinated via email.

## GENERAL FUND INVESTMENTS (GF)

Timeframe: Invest for another 5 years (NEW target date: October, 2024).

| Portfolio progress as of: |  | 12/31/2020 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - |  |  |  | - | - |  |  |  |
| - | - | Morningstar | ------- | ------------- |  | *AAR | *AAR | *Cost | Gain/ | Account |
| *Name | *Symbol | Rating | *ROI | *\% Gain/Loss |  | Since | \% | Basis | Loss | Balance |
| - | - | ---- | - | - |  |  |  | - | - | - |
| Balanced Index | VBIAX | ***** | 101.52\% | 88.62\% |  | 1/21/2011 | 9.71\% | \$56,408.52 | \$49,989.83 | \$106,398.35 |
| Wellesley Income | VWIAX | ***** | 80.24\% | 22.09\% |  | 1/21/2011 | 7.89\% | \$69,376.07 | \$15,323.03 | \$84,699.10 |
|  |  |  |  |  |  |  |  | ======= | ======= | ======= |
| Total |  | Total | 90.80\% | 51.92\% |  | 1/21/2011 | 8.84\% | \$125,784.59 | \$65,312.86 | \$191,097.45 |
| Portfolio status as of: |  | 1/15/2021 |  |  |  |  |  |  |  |  |
|  |  |  |  | Market | Approved | Actual |  |  |  |  |
| *Name | *Symbol | Shares | *N.A.V. | Value | Allocation | Allocation |  |  |  |  |
| Balanced Index | VBIAX | 2,399.602 | \$44.54 | \$106,878 | 50\% | 55.8\% |  |  |  |  |
| Wellesley Income | VWIAX | 1,234.141 | \$68.70 | \$84,785 | 50\% | 44.2\% |  |  |  |  |
|  |  |  |  | ========= |  |  |  |  |  |  |
| Total |  | Total |  | \$191,664 | 100\% | 100\% |  |  |  |  |

## Recommendation Requiring Board of Trustees Approval

--Hold course.
*Symbols, Definitions, and Notes:
--VBIAX = Vanguard Balanced Index Fund Admiral Shares, \#0502.
--VWIAX = Vanguard Wellesley Income Fund Admiral Shares, \#0527.
--N.A.V. = Net Asset Value per share.
--\% ROI (Return on Investment) = \$Return divided by \$Invested. (Note the lack of time consideration in this computation!)
--\% Gain/Loss = Market Value less Cost Basis divided by Cost Basis. (Note the lack of time consideration in this computation!)
--Average Annual Return = Percentage equal to interest rate on a bank account that would give same return on investment over time.
--Cost Basis = Total cost. Includes dollars invested, commissions, fees, loads, dividends and capital gains reinvested, minus cost of shares sold
--Computations generated by Quicken Premier software.

