## Projection Assumption Details

- 30-year-old married couple living in upstate New York
- Gross annual income: \$120,000 (\$80,000 + \$40,000)
- Residence: \$500,000 current market value
- Mortgage: \$400,000 4\% 30-year fixed @ \$1909.66/month
- Student loans: \$30,000; 4\%; 5 years left @ \$552.50/month
- Ordinary living expenses: \$60,000 (without debt or tax payments)
- Portfolio: \$75,000 (\$50k taxable; \$25k traditional retirement)
- Strategy: diversified, lowest cost index mutual funds
- Asset allocation: 10\% cash, 30\% bonds, 60\% stocks
- Retirement at age 67; Primary earner has 401k plan; Will fund traditional IRAs \& 401k fully with positive annual cash flow
- Social Security: Primary earner to delay benefits to age 70 ( $\$ 3,221 /$ month); while the second earner will take SS benefits at age 67 ( $\$ 1,644 / m o n t h$ ) from ssa.gov Quick Calculator

