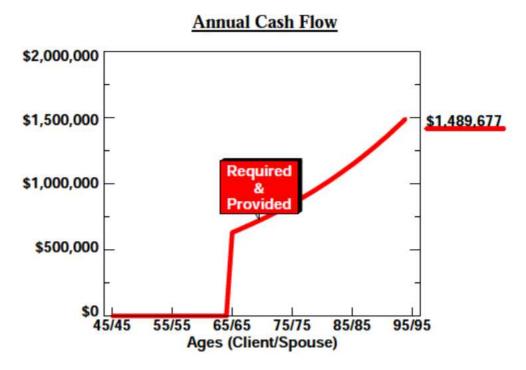


Robert and Jamie Sterling want to have \$350,000 of spendable cash flow – <u>in today's dollars</u> – starting at age 65 indexed at 3.00% as a cost-of-living adjustment. That indicates they will need \$632,139 of after tax cash flow starting at age 65, growing thereafter at 3.00%.

Below is a graphic of the long-range impact of that goal:



That cash flow totals \$30,074,271 should they live until age 95. Don't misunderstand that number – if inflation is 3.00%, each number on that scale amounts to \$350,000 in today's dollars. Some clients will prefer a smaller inflation percentage; some higher. No matter what percentage your clients want you to project (and it is their informed decision, not yours), the results will be significantly higher than their starting number.

<u>It's best if you help them plan for this</u> – or at least have them be aware of the inability for their asset base and savings plans to support such a goal. <u>It is highly unsuitable if you let them ignore it.</u>

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