

PLAN SCORE

88 /100

overall financial health

RETIREMENT SUCCESS

99 %+

Monte Carlo, at this spend

NET WORTH

\$2.8M

today

LEGACY

\$5.6M

at age 92, before ~\$334k WA estate tax

PROJECTED RETIREMENT INCOME (TODAY'S DOLLARS)

\$154,500/yr

~\$12,875/mo lifestyle, 99%+ confidence (4.0% of \$2.6M portfolio, today's \$)

Portfolio withdrawal

of which required from 2040 (RMD if you don't convert), passing it by 2042

+ SS & pension (avg over retirement)

- mortgage in retirement

- healthcare bridge (pre-Medicare)

= If markets average out

- Monte Carlo safety buffer

= 99%+ confident target

\$105k

\$93k

\$75k

-\$3k

-\$3k

\$176k

-\$21k

\$154k

Top Action Items

Ranked by Plan Score impact. Critical items first.

HIGH Run Roth conversions: save \$380k in lifetime taxes

+2 pts · \$380k value

HIGH Add \$4,500/mo of disability insurance for Alex

~\$424/mo · +2 pts

HIGH Add long-term care coverage for you

+2 pts

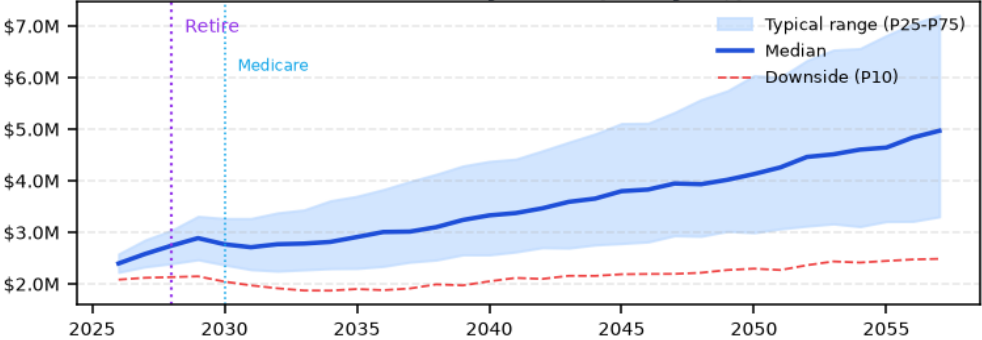
HIGH Add trust provisions to your wills: save \$334k in WA estate tax

\$334k value

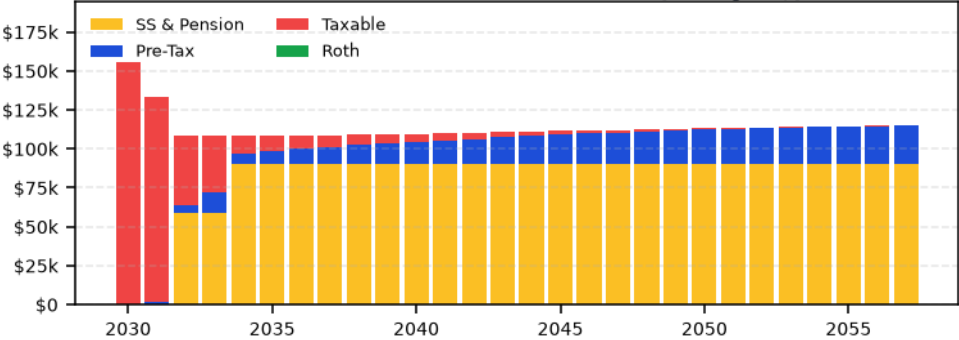
MEDIUM Get \$100k of term life insurance for Alex

~\$32/mo · +4 pts

Portfolio Projection (today's \$)



Income Sources in Retirement (today's \$)



/// HEALTHCARE

Retiring before 65 leaves a coverage gap until Medicare. Budgeted at full unsubsidized rates (\$76k) - conservative. Withdrawal sequencing during those years affects what you actually pay - ask your advisor about bridge planning.

/// ROTH CONVERSION

\$380k tax saved

Start at \$36k in 2028, tapering across 14 years as required withdrawals take the bracket. \$769k in total. Pre-Medicare years capped below the \$85k ACA subsidy cliff.

/// SURVIVOR INCOME

-44.7%

Guaranteed income falls from \$90k to \$50k if Sam is on their own - and single tax brackets are half as wide. Detail overleaf.

/// YOUR INVESTMENT MAP

60/40/0

stocks / bonds / cash

equity: 50 broad / 10 growth-oriented

<5y to retire; income floor 49% of spending; growth optional.

Equity via Stock Pro Plus + bond/cash sleeves

Current Monthly Cashflow (\$19k/mo)

Taxes	\$4,332/mo	Housing	\$2,400/mo
Debt service	\$0/mo	Insurance	\$0/mo
Savings	\$4,417/mo	Lifestyle	\$8,268/mo

DISCLAIMER: Illustrative only. Not personalized financial, tax, insurance, or legal advice. Monte Carlo simulations show probability ranges from user-provided assumptions; actual returns will differ. Insurance premium ranges are estimates, not quotes. Consult a fiduciary advisor before acting. Past performance does not predict future results.

Required Minimum Distributions

When the IRS starts making you withdraw - and pay tax on it

	STARTS AT	FIRST YEAR	FIRST AMOUNT	SUBJECT BALANCE
Sam	75	2040	\$93k	\$1.1M
Can be deferred to 2041-04-01, but that stacks two withdrawals into one tax year. Still working where this plan is held? These may be postponable - but only while the money stays there.				
Alex	75	2042	\$43k	\$480k
Can be deferred to 2043-04-01, but that stacks two withdrawals into one tax year. Still working where this plan is held? These may be postponable - but only while the money stays there.				

Social Security

Full retirement age depends on the year you were born

Sam	\$3,400/mo	Full retirement age 67
Alex	\$2,600/mo	Full retirement age 67

If one of you dies first

The survivor keeps the larger Social Security check. The smaller one stops - you do not keep both.

Alex alone	\$90k -> \$59k	-\$31k (34.7%)
Sam alone	\$90k -> \$50k	-\$40k (44.7%)

The survivor also files as a single taxpayer from the following year, on brackets roughly half as wide - so the same withdrawal costs more in tax exactly when income has dropped.

Roth Conversion Schedule

Filling the 12% bracket each year there is room. Required withdrawals come out first and cannot be converted.

YEAR	AGES	OTHER INCOME	REQUIRED WITHDRAWAL	DEDUCTION	CONVERT	TAX ON THE CONVERSION
2026	61 / 59	\$233k	-	\$32k	\$0	-
2027	62 / 60	\$233k	-	\$32k	\$0	-
2028	63 / 61	\$88k	-	\$32k	\$36k	\$4k
2029	64 / 62	\$88k	-	\$32k	\$36k	\$4k
2030	65 / 63	\$0	-	\$39k	\$80k	\$4k
2031	66 / 64	\$0	-	\$39k	\$80k	\$4k
2032	67 / 65	\$59k	-	\$47k	\$82k	\$9k
2033	68 / 66	\$59k	-	\$47k	\$82k	\$9k
2034	69 / 67	\$90k	-	\$47k	\$58k	\$7k
2035	70 / 68	\$90k	-	\$47k	\$58k	\$7k
2036	71 / 69	\$90k	-	\$47k	\$58k	\$7k
2037	72 / 70	\$90k	-	\$47k	\$58k	\$7k
2038	73 / 71	\$90k	-	\$47k	\$58k	\$7k
2039	74 / 72	\$90k	-	\$47k	\$58k	\$7k
2040	75 / 73	\$90k	\$51k	\$47k	\$13k	\$2k
2041	76 / 74	\$90k	\$52k	\$47k	\$11k	\$1k

Total converted \$769k over 14 years. Tax over your lifetime \$1.5M -> \$1.1M, including tax still owed on whatever pre-tax money is left.

Estate & Trusts

Do you need one? Washington's answer

\$334k - trust provisions in your wills

Estate projects to \$5.7M at the second death (2057); above the \$3,076,000 WA exclusion, tax runs 10-20% - about \$334k if nothing is done. WA exclusions are NOT portable between spouses. Disclaimer-trust provisions (survivor decides at first death) preserve both.

DOCUMENTS ON FILE

Will: yes POAs: yes Benef.: yes Trust: ? CPA: ?

Federal estate tax starts at \$15M/person (portable) - not a factor here.