Conventional Wisdom

- Be Mortgage Free
- Shortest Term Possible
- -50 vs 30 = 2x Interest

	Average sale	
Year	price	
2017	\$229,241	
2018	\$248,600	
2019	\$262,913	
2020	\$307,618	
2021	\$351,061	
2022	\$398,261	
2023	\$407,829	
2024	\$439,006	
2025	\$449,830	
CAGR	8.40%	

Average Single Family Home Sale Price Fall River, MA 2017-2025

7/3/2017 - Buy a Single Family in Fall River Loan Amount \$217,778 After 99 Mortgage Payments

Term	15-Year Fixed	30-Year Fixed	50-Year Fixed
Down Payment	5%	5%	5%
Average Rate	3.13%	3.88%	4.25%
Payment	\$1,517.60	\$1,024.70	\$876.36
Balance	\$110,678.28	\$180,447.84	\$207,223.42
Diff vs 50 yr	-\$641.24	-\$148.34	

Sell Today for \$449,830 Average person sells after 8.4 Years

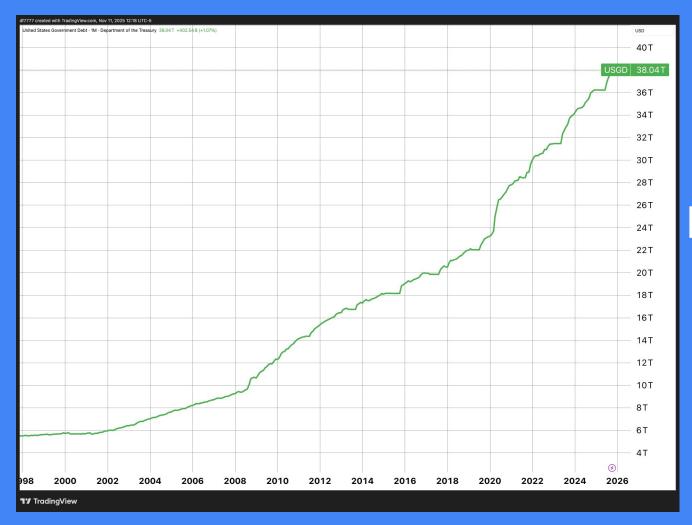
	15 Year	30 Year	50 Year
Sale Price	\$449,830.00	\$449,830.00	\$449,830.00
Selling Costs	\$31,488.10	\$31,488.10	\$31,488.10
Mortgage Balance	\$110,678.28	\$180,447.84	\$207,223.42
Net	\$307,663.62	\$237,894.06	\$211,118.48
Diff vs 50 yr	-\$96,545.14	-\$26,775.58	

Conventional Wisdom

- You Saved \$14,685.66 monthly
- BUT It Cost you \$26,775.58
- Net Loss of \$12,089.92

Conventional Wisdom

Relies upon sound money



THIS **CHART DESTROYS CONVEN-TIONAL WISDOM**



New Strategy

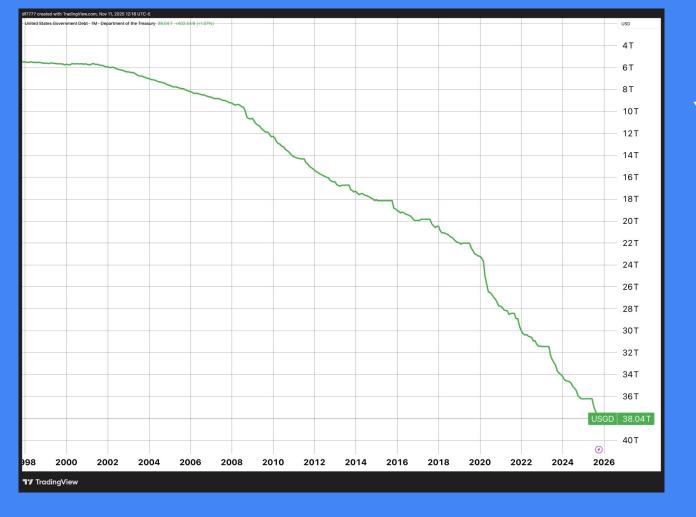
- Paying off Real Estate loses to Inflation

New Strategy

- Use Good Debt
- Debt against
 Appreciating Assets is good debt

New Strategy

- The money is bleeding out
- It is losing value quickly
- 2x price for same house



YOUR NET WORTH WITH **CONVEN-TIONAL** WISDOM

NEW STRATEGY

- USE THE SAVINGS ON A 50 YEAR TO HEDGE INFLATION

	50-30		
	\$148.34	Shares	Ī
SPY	\$28,539.69	42.00	Ī
QQQ	\$34,477.94	55.71	T
втс	\$105,589.45	1.01967561	Ī
TSLA	\$119,084.17	274.25	Ť
Total Invested	\$14,685.66		Ť
			T

vs \$26,776.58 Difference

50 vs 30 - 99 Buys from 9/1/17 to 11/11/25

	50-15	
	\$641.24	Shares
SPY	\$123,370.59	181.54
QQQ	\$149,040.26	240.82
втс	\$456,439.11	4.40782519
TSLA	\$514,773.73	1,185.54
Total Invested	\$63,482.76	

vs \$96,545.14 Difference

50 vs 15 - 99 Buys from 9/1/17 to 11/11/25