

# Pairing a Long/Short SMA with an Opportunity Zone Fund

**OBBBA Permanent Rules · Tax-Efficient Redeployment · Loss Harvesting Offset**

*Illustrative Case Study: \$2 Million Portfolio | Q1 2027 Investment*

This case study models a \$2 million portfolio split equally between a Qualified Opportunity Fund (QOF) and a 130/30 Long/Short SMA — redeploying proceeds from a concentrated stock position in Q1 2027 under the permanent Opportunity Zone rules established by the One Big Beautiful Bill Act. The combination produces three compounding tax advantages: deferral and elimination of the capital gain, ongoing tax alpha from the SMA, and SMA loss harvesting that — at the 4.41% annual tax alpha documented for 130/30 strategies — fully eliminates the deferred capital gain at the 5-year mark. **The result: a \$238,000 deferred tax bill reduced to \$0, a \$2M portfolio that grows to approximately \$6M by Year 10 — with tax-free appreciation and no depreciation recapture on exit.**

## Three Outcomes at a Glance

| Tax-Efficient Redeployment                                                                                                                                                 | Year 5 ♦ \$0 Deferred Tax Bill                                                                  | Year 10 ~\$6M Portfolio                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| OZ Fund + 130/30 SMA. Concentrated stock gains redeployed into complementary tax-advantaged vehicles — deferral + elimination on one side, ongoing tax alpha on the other. | SMA losses + OBBBA step-up fully eliminate the \$238K deferred capital gain at the 5-year mark. | Tax-free appreciation at exit + no depreciation recapture + compounded SMA growth from a \$2M starting position. |

## Portfolio Structure & Assumptions

| Portfolio Structure                                                                                                                                                                                                                                                                                                                        | Tax Strategy Mechanics                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Total Capital: \$2,000,000<br/>(proceeds from concentrated stock position)</p> <p>OZ Investment: \$1,000,000<br/>capital gain → QOF, Q1 2027</p> <p>SMA Investment: \$1,000,000<br/>cost-basis → 130/30 Long/Short SMA</p> <p><b>Return Assumptions</b><br/>OZ IRR: 10%<br/>SMA Annual Return: 12%<br/>Tax Rate (LTCG + NII): 23.8%</p> | <p>SMA Annual Tax Alpha: 4.41% = \$44,100/yr<sup>1</sup><br/>Annual Losses Harvested: ~\$185,294/yr on \$1M SMA</p> <p>Savings Years 1–5: Stored to offset OZ deferred gain<br/>Savings Year 6+: Reinvested — accelerates SMA compounding<br/>5-Year Cumulative Losses: ~\$926,471</p> <p>Optional Year 4 Refi: \$300k–\$400k tax-free distribution<sup>2</sup><br/>OBBBA Basis Step-Up: 10% at Year 5 — reduces taxable gain \$1M → \$900k<br/>Deferred Tax Due: Q1 2032 (5-year rolling deferral under OBBBA)</p> |

## Projected Growth

The 130/30 SMA harvests losses on both the long and short book. At the 4.41% annual tax alpha documented for these strategies<sup>1</sup>, that generates roughly \$185,000/yr in losses on a \$1M portfolio — equivalent to \$44,100/yr in tax savings stored against the future OZ gain bill.

| Year                   | OZ Investment (10% IRR) | Refi Dist.           | SMA Value (12%)    | Portfolio Total    | SMA Savings                |
|------------------------|-------------------------|----------------------|--------------------|--------------------|----------------------------|
| Year 0 (Q1 2027)       | \$1,000,000             | —                    | \$1,000,000        | \$2,000,000        |                            |
| Year 1 (2028)          | \$1,100,000             | —                    | \$1,120,000        | \$2,220,000        | \$44,100 saved             |
| Year 2 (2029)          | \$1,210,000             | —                    | \$1,254,400        | \$2,464,400        | \$88,200 saved             |
| Year 3 (2030)          | \$1,331,000             | —                    | \$1,404,928        | \$2,735,928        | \$132,300 saved            |
| <b>Year 4 ★ (2031)</b> | <b>\$1,464,100</b>      | <b>\$300k–\$400k</b> | <b>\$1,573,519</b> | <b>\$3,037,619</b> | <b>\$176,400 saved</b>     |
| <b>Year 5 ♦ (2032)</b> | <b>\$1,610,510</b>      | —                    | <b>\$1,762,342</b> | <b>\$3,372,852</b> | <b>\$220,500 → \$0 tax</b> |
| <b>Year 10 (2037)</b>  | <b>\$2,593,742</b>      | —                    | <b>\$3,419,628</b> | <b>\$6,013,370</b> | <b>Savings reinvested</b>  |

★ Year 4: Refi proceeds are debt, not income — no tax triggered. OZ holding period and full \$1M balance continue unaffected.

♦ Year 5: Accumulated losses exceed the \$900k taxable gain after step-up. Tax bill: \$0. Savings reinvested from this point, boosting Year 10 SMA by ~\$310k.

## Year 5 (Q1 2032): Why the Tax Bill Reaches Zero

Three mechanisms stack at Year 5 to eliminate the deferred gain:

|                                | Without SMA      | With 130/30 SMA <sup>1</sup> |
|--------------------------------|------------------|------------------------------|
| Original Deferred Gain         | \$1,000,000      | \$1,000,000                  |
| 10% OBBBA Basis Step-Up        | (\$100,000)      | (\$100,000)                  |
| Taxable Gain After Step-Up     | \$900,000        | \$900,000                    |
| 5-Year SMA Losses (~\$185k/yr) | —                | (\$926,471)                  |
| <b>Net Taxable Gain</b>        | <b>\$900,000</b> | <b>\$0</b>                   |
| <b>Tax Owed @ 23.8%</b>        | <b>\$214,200</b> | <b>\$0</b>                   |

## Tax Timeline

| Year                         | What Happens                                                                                                                                                                                                    |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Q1 2027 (Year 0)</b>      | Invest \$1M capital gain into QOF. Invest \$1M cost-basis into 130/30 Long/Short SMA. SMA begins harvesting losses immediately — roughly \$185,000/yr. Tax savings (\$44,100/yr) are set aside, not reinvested. |
| <b>2028–2031 (Years 1–4)</b> | OZ compounds at 10% with no tax recognition event. SMA grows at 12%. Harvested savings accumulate each year. By end of Year 4: \$176,400 stored.                                                                |
| <b>Year 4 ★ (2031)</b>       | QOF refinances its underlying real estate. Investor receives \$300k–\$400k in cash from debt proceeds — no income tax triggered. The 10-year holding period clock continues uninterrupted. <sup>2</sup>         |
| <b>Year 5 ♦ (Q1 2032)</b>    | 5-year deferral ends. OBBBA 10% basis step-up reduces taxable gain to \$900k. Accumulated SMA losses (~\$926k) exceed the \$900k amount — tax bill is \$0. Savings begin reinvesting into SMA.                  |
| <b>2033–37 (Years 6–10)</b>  | \$44,100/yr in savings now compounds inside the SMA. OZ investment continues toward a tax-free exit at Year 10.                                                                                                 |
| <b>Year 10 (2037)</b>        | OZ exit: all appreciation above the original \$1M is tax-free. No depreciation recapture. SMA has grown to ~\$3.42M. Combined portfolio: ~\$6M.                                                                 |

## Strategic Takeaway

### 5-Year Rolling Deferral:

A 2027 investor gets the same 5-year runway early TCJA investors received in 2018 — versus only ~1 year under OZ 1.0 (2025). More time to accumulate losses and stage capital before the tax bill arrives.

### Tax-Efficient Redeployment:

Rather than holding a concentrated position or paying tax to diversify, the investor redeploys gains into two complementary tax-advantaged vehicles. The OZ fund defers and ultimately eliminates the capital gain; the 130/30 SMA generates 4.41% annual tax alpha that offsets the remaining liability.

### SMA Loss Harvesting Eliminates the Gain:

At the academic benchmark for 130/30 strategies<sup>1</sup>, five years of harvested losses exceed the taxable gain after the OBBBA step-up. The investor pays \$0 in deferred capital gains tax — and \$220,500 in stored savings begins compounding inside the SMA from Year 6.

### Year 10 Outcome:

~\$6M gross portfolio with tax-free OZ appreciation at exit and no depreciation recapture. From a \$2M starting position — \$0 in deferred capital gains and \$0 in depreciation recapture.

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**Appendix: OBBBA Program Changes Reference**

|                                 |                                                                                                                                  |
|---------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>Program Duration:</b>        | OZ is now permanent law. Current QOZ designations expire 12/31/2026; new zones take effect 1/1/2027.                             |
| <b>Rolling 5-Year Deferral:</b> | Post-2026 investors defer tax for 5 years from investment date — not a fixed 12/31/2026 deadline.                                |
| <b>Basis Step-Up:</b>           | Flat 10% at Year 5. The prior 15% at 7 years has been eliminated under OBBBA.                                                    |
| <b>10-Year Exclusion:</b>       | All appreciation above the original investment is tax-free at exit if held 10+ years.                                            |
| <b>QROF (Rural):</b>            | Qualified Rural Opportunity Funds in areas under 50,000 population receive a 30% basis step-up — potentially superior structure. |

<sup>1</sup> Goldberg, Lisa R., Taotao Cai, and Ben Schneider. "A Guide to 130/30 Loss Harvesting." *Journal of Asset Management* 25, no. 5 (2024): 445–459. The 4.41% figure is average pre-liquidation tax alpha for a cash-funded 130/30 portfolio, back-tested June 1995–June 2023. Actual results vary by manager, benchmark, and market conditions.

<sup>2</sup> Refinancing proceeds are debt, not income, and do not trigger a recognition event under current QOF rules. However, distributions in excess of the investor's basis in the QOF interest may be treated as a partial inclusion event. Confirm treatment with qualified tax counsel prior to refinancing.

*Disclaimer: This document is for educational purposes only. Pinnacle Partners does not offer legal, investment, tax, or other professional advice. Tax rules reflect the One Big Beautiful Bill Act (P.L. 119-21) as signed July 4, 2025. Consult qualified tax advisors before taking action.*