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# How to Invest in Real Estate w/o Paying a Penny of Tax: Part 3: The Power of "Passive Pairing"

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**Dramatically cut or even wipe out your investment tax bill with "passive-pairing."**



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Part 1 of this article looked at traditional retirement-vehicle **tax-sheltering** methods (self-directed IRA, solo 401k)... and examined how they're **good** and how they **fall short**. Part 2 looked at how **experienced** investors like **John Frederick** use **non-retirement** money to pay **zero taxes** while still maintaining maximum financial flexibility

("defer, defer and die" via serial 1031 exchanges).

However, these **only** work on **limited** investments and most investors would prefer a much more **diversified** portfolio. In this article (**Part 3**) we'll look at how investors can use "**passive-pairing**" to dramatically **cut** or **eliminate** their **tax bills** on a **wider variety** of investments. (And since many of us also invest in other **alternative-finance** assets, I'll talk about how you can **integrate** those into a **tax savings plan**, too). Then in **Part 4**, we'll look at how to **identify** investments that work with this technique.

## "With Great Power Comes Great Responsibility"

Before jumping in, I want to give a **small warning** about going too **crazy** on tax savings. Once you understand "**passive-pairing**," it's **easy** to design a portfolio with a **\$0 investment tax bill every year**. That may **sound** perfect, **but** if you're like most investors, doing that would require you to **change** your **portfolio allocation**. And depending on your situation, that might **force** you to take on **more risk** than you would have otherwise. So **while** I do think that **minimizing taxes** is **important**, I don't think it's **wise** to make it the **end-all and be-all**. And I recommend keeping the **bigger picture** of your **portfolio allocation** plan in mind at **all times**. (See "The Conservative Investor's Guide to Real Estate Investing").

Okay, with that little speech done, let's dive in.

## Who This Article Is for

I'm assuming you're a **fairly typical** investor that has a **small** portion of your portfolio (or **maybe none**) in **traditional retirement vehicles** (self-directed IRA and/or Solo 401k). And that you have a **larger** amount (or **all**) in "**cash**" or **taxable money**.

On the other hand, if you have **all** your money in **traditional retirement vehicles**, then this article **won't** be very **helpful** to you.

So, if you're in the former camp, let's continue on.

## Passive Versus Non-passive

The IRS calls certain types of investments "**passive**" and **allows losses** on one to offset **real gains** on another. That's not really useful on its own.

The **trick** is that some investments can actually **make money in real life** while they generate **paper passive losses**. That's **incredibly powerful**. I call those types of investments "**super-shielders**," because they allow you to **make a profit** while **shielding the tax gains** on other investments. Once you understand how to use this, you can dramatically **cut** or even **eliminate** your investing **tax bill**. It doesn't work on **every** type of investment, so you have to understand **how the rules work** (which we'll cover in more detail in Part 4). But once you have a handle on it, it can have a **huge** effect. I call this technique "**passive-pairing**".

## So How Does It Work?

As an **example**, let's say an investor named **Joe** invested in this (real life) multifamily operator deal that came out in 2018. That deal generated about a **4% return**. (The yearly return would've been higher but the property was only put into commission in the middle of the year). Through the **depreciation deduction**, it **shielded** not only **100%** of its **own** return from taxes, but produced an **additional 40 to 50%** of **paper losses**. This is a "super-shielder".

Now let's say **Joe** has his eyes on **another fund** that he likes a lot, but is very **tax-expensive** on its own. Let's say he likes a **hard money loan fund** that creates **passive shielding**. In another real-life example, this fund in 2018 generated about **11% passive-income return**. (Technically it switched in midyear to a REIT for other reasons, but I'm going to keep it simple to stay on topic). The **tax problem** with this fund is that it is a **real estate debt fund**. And as mentioned in part 2 **debt funds** have **no depreciation shielding**. So if Joe had invested in this on its **own**, he would've had to **pay taxes** on **100%** of the income reported by it.

However, by pairing the two investments **together**, the **paper passive losses** from deal 1 **offset** the **gains** on deal 2. The **net result** is that Joe pays **zero taxes**. Most people would say that's **pretty awesome**.

## If Two Is Great then Three Must Be Fantastic?

And even though I call it **passive-pairing**, it **isn't** actually **limited** to just **2** funds. You can take a **single super-shielder**, and use it to **offset the gains** on **any number** of other **passive funds**. It will probably require putting **more money** into the **super-shielder** versus the others, but then it will work the **exact same** way.

Here's where I would **caution** you **not** to let the **excitement** of **saving** or **eliminating your taxes** carry you away. If putting **that** much money into the super-shielder **skews your portfolio** with **too much risk**, I personally would be **very hesitant** to do it. On the other hand, **if** doing that **fits** with your plans **anyway**, then there's **no reason not to** do it. You can join **as many** of these together **as you want**, and get the **same benefits**.

## Sounds Great. But What's the Catch?

The **one catch** with **depreciation shielding**, as we saw in **part 2**, is that it often has to be **paid back**. If you don't take **other precautions**, that happens **when you exit** the deal. So if that happened here, Joe's **tax savings** would only be **temporary**, and when the multifamily operator **exits** in **7 to 10 years** he would have to **pay it back**. That's still a **substantial tax savings** to get the benefit **now** rather than maybe a **decade** from now. But Joe knows **he** can do better.

So, Joe **plans in advance** to go with a "**defer, defer and die**" strategy. (See **part 2**). This means he will **1031 exchange** when the deal exits into **another deal**, **defer paying** back the **depreciation** (and incidentally **defer paying** any **capital gains**). And he will **repeat** this over and over again. As long as he **sticks** with the strategy, he

will **never** have to **pay back** the **depreciation shielding**, and this tax benefit will be **permanent**. Even when he **dies**, his **heirs** will **inherit** this on a **stepped-up basis** and **not** have to **pay taxes**.

So now the **passive-pairing** benefit becomes **permanent**. That's really **nice**.

## The Double Edged Sword of Acceleration

One other potential **issue** here is that sometimes a **super-shielder** accelerates its depreciation, using certain accounting rules (and perhaps **paired** with something called a "cost segregation analysis study"). What this means in English is that **instead** of giving the investor the **same** depreciation shielding each year, the **early years** have a **lot more** and the **later years** have a **lot less** (or none).

This is a **double-edged sword**. On one hand, it allows the **benefits** of passive-pairing to be **accelerated** and **enjoyed much earlier**. On the other hand, many times the investor will **use up 100%** of that accelerated depreciation because they have a **lot of other investments to tax shield** that year. Then as time goes on, the investment **will lose its super-shielder status**, and **eventually be unable to shield even its own yearly distributions fully** from being taxed.

Some investors just consider this the **price of doing business**. After all, **some** super shielding is **better than none**.

Others take a **different approach** and **eliminate** this issue by making sure that they invest in a **new accelerated "super-shielder" each year**. Each year they do this, they get a **big, new** accelerated tax shielding **boost**, that can be used to **shield against** the yearly fading powers of all their **former** super-shielders, and of other investments as well. Many investors consider **diversifying** a real estate portfolio into **vintage years** like this to be a **best practice in diversification**. For that type of investor, this strategy can make a **lot of sense**.

On the other hand, **if** investing in those **particular deals wasn't** already in the investor's **plan**, then they are **allocating** their portfolio to **save on taxes, rather** than to deal with **risk**. As I said earlier, that can **sometimes** be **dangerous**. So I think it's **important** for this kind of investor to **double check** and make sure they are **not** getting themselves into something **riskier** than they had **planned**.

## Sounds Great. So How Do I Do It?

Now that we've talked about how **passive pairing** works, the **next step** is understanding **which** investments it works on and **applying** it to your portfolio. We'll talk about that next in

### Part 4: Passive-Pairing Details.

#SelfdirectedIRA #IRA #Solo401k #taxfreeinvesting #defer #deferdeferanddie #1031exchange #TIC  
#Tenantsincommon #DST #DelwareStatuatoryTrust #passiveincome #taxdeferral #taxreduction #taxelimination