**Setup:** Parent (1) short sells stocks  $a_1$ ,  $a_2$ , ...  $a_n$ , (2) forms subsidiaries  $A_1$ ,  $A_2$ , ...  $A_n$  and deposits the proceeds pro rata (e.g.,., proceeds from shorting  $a_1$  are contributed to  $A_1$ ), and (3) and uses the proceeds to have  $A_1$  buy  $a_1$  stock,  $A_2$  buy  $a_2$  stock, ...  $A_n$  to buy  $a_n$  stock.

**Arbitrage step:** After some time, the parent:

1. For all subsidiaries  $A_1, A_2, ... A_n$  which have built-in gain in their respective stocks:

Parent liquidates the subsidiary. Parent now holds that stock with carry-over basis pursuant to Code section 334, and no gain or less recognized pursuant to Code sections 332/337. Parent then sells all the stock on the open market, and recognizes gain equal to the built-in gain (FMV minus basis) on the stock. Here, the triple tax gain (i.e., Parent's gain on its  $A_1$ ,  $A_2$ , ...  $A_n$  stock) is thrown out by Section 332.

2. For all subsidiaries  $A_1, A_2, ... A_n$  which have built-in loss in their respective stocks:

Parent sells the stock of the subsidiary to Purchaser X (no 338(h)(10) election is taken). By Code section 1001, Parent recognizes the capital loss on the sale of its stock in  $A_1$ ,  $A_2$ , ...  $A_n$ , and by Code section 1012, Purchaser X gets cost basis. Here, the triple tax loss (i.e., Parent's loss on its  $A_1$ ,  $A_2$ , ...  $A_n$  stock) has been recognized. Because Purchaser X has also acquired the double tax loss (e.g.,  $A_1$ 's built-in loss on  $a_1$  stock), Purchaser is willing to pay more than the FMV of  $a_1$ ,  $a_2$ , ...  $a_n$  for the  $A_1$ ,  $A_2$ , ...  $A_n$  stock (the "Windfall Amount").

3. Parent closes out its short position with the proceeds of the sales.

**Result:** Parent has gained an after-tax windfall equal to the Windfall Amount - tax on Windfall Amount, as follows:

Proceeds from the liquidation/sale of $A_1$ , $A_2$ ,	FMV of $a_1$ , $a_2$ , $a_n$ + Windfall Amount
$A_n$ and $a_1, a_2, \dots a_n$	
Cost of closing out the short position	FMV of $a_1$ , $a_2$ , $a_n$
Gross proceeds	Windfall Amount
Tax payable	Corporate tax on Windfall Amount
	[gain or loss on stock $a_1, a_2, a_n$ is a wash due
	to gain or loss on the short position]
Windfall after-tax gain	Windfall Amount - corporate tax on Windfall
	Amount

## **Limitations:**

- You need substantial capital to open the short position.
- You need a buyer for the  $A_1, A_2, ... A_n$  stock. In theory this shouldn't be difficult, because their only asset is the stock of a publicly-traded company.