

Session 19 -Taxable acquisitions

- ▶ Acquire stock or assets?
- ▶ Assume that Buyer Corporation wants to acquire the business of Target Corporation
- ▶ Target's assets have appreciated and are worth more than their tax basis
- ▶ Assume the acquisition will be a taxable purchase
 - purchase price will be cash or notes rather than the buyer's stock



Why use a taxable purchase?

- ▶ seller wants cash
- ▶ buyer wants seller out of the continuing entity
- ▶ buyer wants "step-up" in tax basis of acquired assets
- ▶ seller has losses that can be used to offset taxable gain



Transaction structure

- ▶ The transaction can be structured in one of three ways
 - methods 1, 2, and 3 on page 324
- ▶ all referred to as "taxable" methods because Target's shareholders will have a taxable gain from the transaction



Transaction structures

1. Buyer purchases all of the assets from Target
 - Target liquidates and pays cash out to its shareholders
2. Buyer purchases all of the Target stock from Target shareholders
 - Target is liquidated
 - Buyer ends up with all of Target's assets
3. Buyer purchases all of the Target stock from Target shareholders
 - Target is maintained as a subsidiary of Buyer



Buyer's considerations

- ▶ Buying Target stock results in Buyer having a tax basis in the stock equal to the purchase price
 - However, Target (as a subsidiary of Buyer) keeps its old (lower) tax basis in its assets
- ▶ Therefore, Buyer gets no tax deductions (e.g., depreciation, amortization) for the excess of the purchase price paid over the basis of Target's assets
- ▶ Buying Target assets results in "step-up" in tax basis
 - higher future depreciation/amortization deductions
 - less future income tax



Limits of asset purchases

- ▶ Sometimes there are valuable intangible assets that cannot be transferred
 - examples: licenses, exclusive rights, franchises, cable tv, oil leases, cell phones, season tickets
- ▶ To obtain these assets Buyer needs to buy the stock of the corporation owning the assets
- ▶ If Target has valuable tax attributes such as NOL carryforwards these are lost if assets are purchased



Target's shareholders' considerations

- ▶ If stock is sold, there is only a single level of tax to the shareholders (lower capital gains rates usually apply)
- ▶ If assets are sold there are two levels of tax
 - Target is taxed on the (ordinary) gain from selling the assets
 - Target's shareholders are taxed on the gain from liquidating Target
 - excess of what shareholders receive on the liquidation over their basis in their stock is a gain
 - usually taxed at lower capital gains rates
- ▶ For an asset sale, Target NOLs or capital loss carryforwards, can be used to offset gain at Target's level
- ▶ If Target's shareholder is a corporation owning 80% or more of Target's stock, gain or loss on liquidation of Target is generally avoided under special rules



Section 338

- ▶ Suppose Buyer acquires Target stock
- ▶ Special tax rule (section 338) allows Buyer to elect to "step up" basis of Target's assets to equal the purchase price Buyer paid for the stock
- ▶ Should asset basis be stepped up?
 - To step up the tax basis Target has to recognize gain as though the assets had been sold
 - Tax issue: Will the present value of the future tax savings resulting from the step-up (that is, higher future depreciation and/or amortization) be more than the additional tax currently due on the additional gain?
 - Usually only optimal when Target has NOLs that can offset gain generated by step up



Section 338

- ▶ Note that under the Section 338 election the liability for the tax on the gain to Target rests with Buyer
 - Target's old shareholders have sold their stock
 - Target is now a subsidiary of Buyer
- ▶ To make the Section 338 election Buyer must purchase at least 80% of Target's stock
 - Special rule allows a basis step up to the total of the following:
 - cash paid by Buyer for stock of Target
 - liabilities of Target
 - tax liability arising from section 338 step up transaction



Allocation of purchase price among assets

- ▶ In an asset purchase, the lump-sum purchase price must be allocated among all of the assets acquired from Target
- ▶ This is extremely important as the costs of different assets are recovered over different time periods
 - Some assets can be expensed as used (e.g., supplies, inventory)
 - Some assets must be depreciated (e.g., machinery, buildings)
 - Purchased intangibles must be amortized over 15 years (e.g., goodwill)
 - The cost of some assets may not be deducted until they are sold (e.g., land)



Survival of NOLs and other tax attributes

- ▶ One of the reasons to purchase stock rather than assets is that tax attributes like NOL carryforwards may survive and be utilized by Target in the future
- ▶ To prevent people from simply purchasing net operating loss benefits ("trafficking"), the tax law puts limitations on the use of NOLs in cases where there has been a change of ownership
- ▶ This limitation applies whenever there has been a greater than 50% change in the ownership of the loss corporation
- ▶ The limitation applies to carryforwards of all tax attributes, such as tax credits, capital losses, as well as net operating losses



§382 limitation for NOL carryforwards

- ▶ Multiply the market value of Target by the long term tax exempt interest rate
- ▶ This is the amount of the NOL that may be used each year in the future
- ▶ Why this rule?
 - Congress did not want investors buying corporations with loss carryforwards, putting profitable businesses into them, and using the loss carryforwards to shield the taxable income of the profitable busi
 - Under the rules investors may only earn a "tax free" return on their investment equal to the tax exempt interest rate, in other words, what they could have earned by investing in municipal bonds
 - Any return in excess of the tax exempt rate will be subject to tax



A's Taxable Purchase of T's Stock

- ▶ T has assets with a basis of \$100 (inside basis) and FMV of \$200.
- ▶ A pays T shareholders \$165 for their stock (\$200 FMV of T assets less built in tax liability of \$35 $\{(\$200 - \$100) \times 35\%$ }).
- ▶ T's shareholders have a basis (outside basis) in T stock = \$80.



A's Taxable Purchase of T's Stock

▶ T Corp

- No gain or loss on the sale of its stock
- T's basis in its assets remain the same (\$100)
- Tax attributes generally not affected (ability to use in the future may be limited)

▶ A Corp

- Basis in stock purchased \$165

▶ T's Shareholders

- Amount realized \$165
- Basis 80
- Gain (capital) \$85



A's Taxable Purchase of T's Stock

► Nontax Factors:

- An acquisition of T's stock will protect A from T's liabilities but will leave T's assets subject to its liabilities.
- Stock transactions may be necessary if T has licenses or other agreements that are not transferable.



A's Taxable Purchase of T's Assets

- ▶ T has assets with a basis of \$100 (inside basis) and FMV of \$200.
- ▶ A pays T \$200 for the assets.
 - Why won't A pay \$165 like before?
- ▶ T's shareholders have a basis (outside basis) in T stock = \$80.



A's Taxable Purchase of T's Assets

▶ T Corp

- Amount realized \$200
- Basis 100
- Gain (capital) \$100
 - Tax attributes are not affected (NOLs may be available to offset gain)

▶ A Corp

- Basis in assets equal to purchase price \$200
- Stepped-up basis generates deductions (depreciation, amortization, etc.)

▶ T's Shareholders

- No gain or loss unless company liquidated



A's Taxable Purchase of T's Assets

► Nontax Factors:

- An acquisition of T's assets will allow A to avoid all of T's liabilities.
- Must transfer title in all assets sold (may be costly)

