## DISTRIBUTIONS IN ACCORDANCE WITH CAPITAL ACCOUNTS (TREAS REG 1.704-1(B)(2)(IV))

What's the business deal? Get LP to a target? (like original capital contribution?) Get GP to a certain percentage? Share residuals at a certain rate?

Often the "deal" is GP gets a high percentage (e.g., 80%) of proceeds, and the LP to get the balance, regardless of where their capital accounts are at the time of the sale.

- But distributions have to be made in accordance with capital accounts
- —So, if the LP has a large capital account, it may get most of the money
- —What to do when the numbers don't add up?

#### DISCUSSION

#### Capital accounts are increased by:

- Capital contributions
- Allocations of income (or gross profit)

#### Capital accounts are decreased by:

- Distributions
- Allocations of losses
- Non deductible items

### In a sale and liquidation scenario, you started at zero and must end at zero

### THE GOOD

	- D C-l-	
Capital Accounts	s Pre Sale	
	GP	LP
<b>Ending Capital Account Prior to Sale</b>	\$ (25,000)	\$ (575,000)

# THE GOOD THE SALE

Sales Price			\$ 8,450,000
Fixed Assets	\$ 7,600,000		
Less Acc. Depreciation	(4,750,000)	\$ 2,850,000	
Land		100,000	
Basis			2,950,000
Gain (Loss) on Sale			\$ 5,500,000

# THE GOOD THE SALE APPLIED

		GP	LP
Ending Capital Account Prior to Sale		\$ (25,000)	\$ (575,000)
Allocation of Sale proceeds:	\$ 5,500,000		
Negative Capital Accounts		25,000	575,000
To Equal terminal distributions		4,719,635	180,365
Reallocation to Pay LP Exit Taxes (Assume 35%)		(309,615)	309,615
Capital Account Before Liquidating	g Distribution	4,410,020	489,980

# THE GOOD CASH TO DISTRIBUTE

Sales Price	\$ 8,450,000
Mortgage	- 3,450,000
Transaction Costs	- 100,000
	3,550,000
Cash to distribute	\$ 4,900,000

#### THE GOOD -- 90/10

Capital Accounts Pre Sale						
			G	P	LF	
Ending Capital Account Prior to Sale			\$	(25,000)	\$	(575,000)
Allocation of Sale proceeds:	\$ 5	5,500,000				
Negative Capital Accounts				25,000		575,000
Equal to terminal distributions				4,719,635		180,365
Exit Tax Reallocation		35%		(309,615)		309,615
Capital Account Before L	_iquidating Dis	tribution		4,410,020		489,980
Cash to Distribute	\$ 4	4,900,000				
Fund Reserves						
Credit Adjusters						(200 C4 E)
Exit Tax Distribution						(309,615)
Deferred Developer Fee Other Affiliate Loans						
90% to GP and 10% to LP				(4 440 020)		(100 26E)
90% to GP and 10% to LP				(4,410,020)		(180,365)
Terminal Capital Account				\$ -	9	<u> </u>
Torrinial Oupital Account				γ -	•	_
Cash Received			\$	4,410,020	\$	489,980
			Ψ	.,	•	100,000
				90%		10%
				0070		10 /0

Capital Accounts Pre Sale			
	GP	LP	
Ending Capital Account Prior to Sale	\$ (1,000,000)	\$ 2,300,000	

Sales Price			\$ 11,300,000	
Fixed Assets	\$ 11,500,000			
Less Accumulated Depreciation	(4,800,000)	\$ 6,700,000		
Land		1,700,000		
Basis			8,400,000	
Gain (Loss) on Sale			\$ 2,900,000	

Capital Accounts Pre Sale			
		GP	LP
Ending Capital Account Prior to Sale		\$ (1,000,000)	\$ 2,300,000
Allocation of Sale proceeds:	\$ 2,900,000		
Negative Capital Accounts		1,000,000	-
Equal to terminal distributions		1,900,000	-
Exit Tax Reallocation	35%	-	-
Capital Account Before Liquidating Distribution		1,900,000	2,300,000

Sales Price		\$	11,300,000	
First Mortgage	\$ 6,75	0,000		
Second Mortgage	25	0,000	7,000,000	
Transaction Costs			100,000	
			7,100,000	
Cash to distribute		\$	4,200,000	

			GP	LP
Ending Capital Account Prior to Sale			\$ (1,000,000)	\$ 2,300,000
Allocation of Sale proceeds:	\$	2,900,000		
Negative Capital Accounts	Ψ	_,~~,~~	1,000,000	-
Equal to terminal distributions			1,900,000	-
Exit Tax Reallocation		35%	-	-
Capital Account Before Liquidating Distribution	)		1,900,000	2,300,000
Cash to Distribute	\$	4,200,000		
Fund Reserves				
Credit Adjusters				
Exit Tax Distribution			-	-
Deferred Developer Fee				
Other Affiliate Loans				
90% to GP and 10% to LP			(1,900,000)	(2,300,000)
Terminal Capital Account			\$ -	\$ -
Cash Received			\$ 1,900,000	\$ 2,300,000
			45%	55%

Capital Ac	counts Pre S	Sale	
		GP	LP
Ending Capital Account Prior to Sale		\$ (450,000)	\$ (1,500,000)

Sales Price			\$ 8,800,000
Fixed Assets	\$ 14,000,000		
Loca Accommutated Democratics	(7,000,000)	¢ 000 000	
Less Accumulated Depreciation	(7,800,000)	\$ 6,200,000	
Land		600,000	
Basis			6,800,000
Gain (Loss) on Sale			\$ 2,000,000

		GP	LP
Ending Capital Account Prior to Sale		\$ (450,000)	\$ (4.500.000 <u>)</u>
Ending Capital Account Prior to Sale		\$ (430,000)	\$ (1,500,000)
Allocation of Sale proceeds:	\$ 2,000,000		
Negative Capital Accounts		450,000	1,500,000
Equal to terminal distributions		50,000	-
Exit Tax Reallocation	35%	(807,692)	807,692
Capital Account Before Liquidating Distribution		(757,692)	807,692

Sales Price			\$ 8,800,000
First Mortgage	\$	7,635,000	
Second Mortgage(s)		1,015,000	8,650,000
Transaction Costs			100,000
			8,750,000
Cash to distribute			\$ 50,000

					GP		LP
Ending Capital Account Prior to Sale				\$	(450,000)	\$	(1,500,000)
					(,,		( , , ,
Allocation of Sale proceeds:	\$ 2,000,	000					
Negative Capital Accounts					450,000		1,500,000
Equal to terminal distributions					50,000		-
•					ĺ		
Exit Tax Reallocation		35%			(807,692)		807,692
Capital Account Before Liquidating Distribution					(757,692)		807,692
Cash to Distribute		\$	\$50,000				
Fund Reserves							
Credit Adjusters							
Exit Tax Distribution							(807,692)
Deferred Developer Fee							
Other Affiliate Loans							
•					-		-
Other Affiliate Loans 90% to GP and 10% to LP				•		•	-
Other Affiliate Loans				\$	- (757,692)	\$	-
Other Affiliate Loans 90% to GP and 10% to LP					(757,692)		
Other Affiliate Loans 90% to GP and 10% to LP  Terminal Capital Account				\$	(757,692)	\$	- - 807,692
Other Affiliate Loans 90% to GP and 10% to LP  Terminal Capital Account					(757,692)		

#### **THANK YOU!**

**Questions?** 



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