

Distributions

1

General Rule: PSP
income is taxed—and
the income increases
O.B.--whether
distributed or not so
distributions are
normally tax free
recoveries of O.B.

2

Unlike distributions of appreciated property to a corporate shareholder, distributions of such property to a partner **do not trigger gain** (or loss) to either the partner or the partnership.

3

Current
Distributions
w/o
Sec. 751

4

- Gain only if money distributed exceeds outside basis.
- No loss recognition
- The distributee partner's basis in property received is generally the PSP inside basis in that property.

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Ex.: Gain on Distribution

- Linda's predistribution O.B. is \$100,000
- \$120,000 of money is distributed to her.
- Linda's recognizes gain of \$20,000 (Sec. 731(a))

Ex.: Distribution of Property

- Linda's predistribution O.B. is \$100,000
- Investment land, basis \$80,000 (FMV \$100K) is distributed to her.
- PSP and Linda recognize zero gain.
- Linda's basis in the land is \$80,000 (Secs. 731 and 732)

Ex.: Distribution of Property

- Linda's predistribution O.B. is \$100K
- Investment land, PSP basis \$80K (FMV \$100K) is distributed to her.
- Linda has a \$10K Sec. 743(b) adjustment for the land
- Linda's basis in the land is \$90K (Secs. 731 and 732)

Ex: Distribution of Property

- Linda's predistribution O.B. is \$100K
- Investment land, PSP basis \$80K (FMV \$100K) is distributed to her.
- Another PTR has a \$10K Sec. 743(b) adjustment for the land
- Linda's basis in the land is \$80K (Secs. 731 and 732)

- The other PTR's \$10K sec. 743(b) adjustment shifts to other partnership assets.

See Reg. 1.743-1(g)(2)

Exception

If distributed property
I.B. > O.B. the
distributee's partner's
basis is limited to **O.B.***

*O.B. is first reduced by money
if money is also distributed

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Example with IB > OB

- Linda's predistribution
O.B. is **\$100,000**
- Land with I.B. of
\$120,000 is distributed
to her.
- Linda's basis in the
land is **\$100,000**.

Disguised Sales

Contribution and Distribution within 2 Years – Rebuttable Presumption of Sale

Mixing Bowl Transactions:

- (1) Distribute other property **to contributing P** within 7 years.
(IRC sec. 737)
- (2) Distribute **contributed property to other P** within 7 years.
(IRC sec. 704(c)(1)(B))

Special Rule for Marketable Securities

See Ex. 1

Liquidating Distributions w/o Sec. 751

“The term ‘liquidation of a partner's interest’ means the termination of a partner's entire interest in a partnership by means of a distribution, or a series of distributions, to the partner by the partnership.” (Sec. 761(d))¹⁷

Tax consequences of liquidating distributions differ from current distributions in **three ways**

- 1) **Losses** may be recognized when the partner receives only:
- **Money,**
 - **Unrealized Receivables,**
or
 - **Inventory Items.**

Any remaining O.B. is a capital loss. (Sec. 731)

Ex. 1 -- Loss Rec.

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- Linda's predistribution O.B. is **\$100,000**
- **\$90,000** liquidating distribution of **money** to Linda.
- Linda recognizes a capital loss of **<\$10,000>**

Ex. 2 -- Loss Rec.

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- Linda's predistribution O.B. is \$100K
- Liquidating distrib.: \$20K cash; inventory basis of \$70K. (FMV 110K)
- Linda recognizes a capital loss of <\$10,000>.

Sec. 731(a)(2) loss for remaining O.B. includes O.B. attributable to syndication costs and unamortizable organization costs (though nonductible at partner level per sec. 709(a))

(Rev. Rul. 87-111 & 81-153)

Compare
nondeductible 50%
of meals and
entertainment
expenses which
reduce O.B.

2) The distributee
partner's **basis in
cold assets** can be
increased to
match
predistribution
O.B.

Ex. 3:

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- Linda's predistribution O.B. is \$100K
- Liquidating distrib.: \$20K cash; inventory I.B. of \$70K (FMV 110K); land (capital asset) with I.B. of \$400 (FMV \$1K)
- Linda recognizes no loss
- Inventory basis \$70K; Land \$10,000.

Ex. 4:

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- Linda's predistribution O.B. is \$100K
- Liquidating distrib.: \$20K cash; inventory I.B. of \$70K (FMV 110K); auto (sec. 1231 asset) with I.B. of \$400 (FMV \$1K)
- Linda recognizes no loss
- Inventory basis \$70K; Auto basis \$10,000.

3) Liquidation
(retirement) of a
partner may
also trigger
section 736(a)

(detail below after sec. 751)

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Section 751(b)
Current Regs.

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Receipt of Excess “Cold” Assets

1) If Excess Cold Assets Are Distributed:

then the partnership is treated as if it made a hypothetical distribution of the partner's **proportionate share of the gross value of Hot assets followed by a fictional sale of these Hot assets by the partner back to the partnership at fair market value** in exchange for the excess Cold assets actually received in the distribution.

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Receipt of Excess Hot Assets

2) If Excess Hot Assets Are Distributed:

then the partnership is treated as if it made a hypothetical distribution of the partner's **proportionate share of the gross value of Cold assets followed by a fictional sale of these Cold assets by the partner** back to the partnership at fair market value in exchange for the excess Hot assets actually received in the distribution.

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Example 1

Sec. 751

Current Distribution With Current Regulations

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Jack receives a
\$1,000,000
distribution that
reduces his
partnership interest
from **50% to 33.3%**.

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All partnership
assets were
purchased by the
partnership.

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Before	JJJ Partnership			O.B.
(In Thousands)	Tax Basis	Book Basis	FMV	
Cash	1,000		1,000	
Accounts Rec.	0		1,000	
Inventory	400		1,000	
Land (Cap. Asset)	<u>600</u>		<u>1,000</u>	
Total Assets	<u>2,000</u>		<u>4,000</u>	
Jack (50%)	1,000		2,000	1,000
Jill (25%)	500		1,000	500
Jane (25%)	<u>500</u>		<u>1,000</u>	500
Debt + Capital	<u>2,000</u>		<u>4,000</u>	

Before

	JJJ Partnership			
(In Thousands)	Tax Basis	Book Basis	FMV	O.B.
Cash	1,000	1,000	1,000	
Accounts Rec.	0	0	1,000	
Inventory	400	400	1,000	
Land (Cap. Asset)	<u>600</u>	<u>600</u>	<u>1,000</u>	
Total Assets	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	
Jack (50%)	1,000	1,000	2,000	1,000
Jill (25%)	500	500	1,000	500
Jane (25%)	<u>500</u>	<u>500</u>	<u>1,000</u>	500
Debt + Capital	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	

Book capital accounts are (optionally) revalued.

Events Warranting Optional Revaluation Include:

- **Contribution** of money, property, or services as consideration for partnership interest.
- **Distribution** of money or property as consideration for partnership interest.

Reg. 1.704-1(b)2)(iv)(f)(5)(i) – (iii)

After Revaluation

(In Thousands)	Tax Basis	Book Basis	FMV	O.B.
Cash	1,000		1,000	
Accounts Rec.	0		1,000	
Inventory	400		1,000	
Land (Cap. Asset)	<u>600</u>		<u>1,000</u>	
Total Assets	<u>2,000</u>		<u>4,000</u>	
Jack (50%)	1,000		2,000	1,000
Jill (25%)	500		1,000	500
Jane (25%)	<u>500</u>		<u>1,000</u>	500
Debt + Capital	<u>2,000</u>		<u>4,000</u>	

After Revaluation

(In Thousands)	Tax Basis	Book Basis	FMV	O.B.
Cash	1,000	1,000	1,000	
Accounts Rec.	0	1,000	1,000	
Inventory	400	1,000	1,000	
Land (Cap. Asset)	<u>600</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>2,000</u>	<u>4,000</u>	<u>4,000</u>	
Jack (50%)	1,000	2,000	2,000	1,000
Jill (25%)	500	1,000	1,000	500
Jane (25%)	<u>500</u>	<u>1,000</u>	<u>1,000</u>	500
Debt + Capital	<u>2,000</u>	<u>4,000</u>	<u>4,000</u>	

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Excess cold assets of \$333,333:

- \$1,000,000 Gross Value of Hot Before
- 666,667 Gross Value of Hot After
- 333,333 Excess Cold Assets

The partners agree that the excess cold assets (cash) was received for **\$333,333 of inventory** with a basis of **\$133,333**.

Ordinary Income to Jack of \$200,000

(sec. 751(b) fictional sale of
inventory to PSP)

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After Distribution

(In Thousands) JJJ Partnership				
	Tax Basis	Book Basis	FMV	O.B.
Accounts Rec.	0		1,000	
Inventory	600*		1,000	
Land (Cap Asset)	<u>600</u>		<u>1,000</u>	
Total Assets	<u>1,200</u>		<u>3,000</u>	
Jack (1/3)	200		1,000	200
Jill (1/3)	500		1,000	500
Jane (1/3)	<u>500</u>		<u>1,000</u>	500
Debt + Capital	<u>1,200</u>		<u>3,000</u>	

* Increased by \$200,000 as a result of 751(b) exchange

After Distribution

(In Thousands) JJJ Partnership				
	Tax Basis	Book Basis	FMV	O.B.
Accounts Rec.	0	1,000	1,000	
Inventory	600	1,000	1,000	
Land (Cap Asset)	<u>600</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>1,200</u>	<u>3,000</u>	<u>3,000</u>	
Jack (1/3)	200	1,000	1,000	200
Jill (1/3)	500	1,000	1,000	500
Jane (1/3)	<u>500</u>	<u>1,000</u>	<u>1,000</u>	500
Debt + Capital	<u>1,200</u>	<u>3,000</u>	<u>3,000</u>	

The optional capital account revaluation mandates a reverse section 704(c) tax allocation for the existing assets of the partnership.

If all assets were sold,
the tax gain of \$1,800,000
(zero book gain) is
allocated:

\$800,000 to Jack
\$500,000 to Jill
\$500,000 to Jane

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After Sale

(In Thousands) JJJ Partnership				
	Tax Basis	Book Basis	FMV	O.B.
Cash	3,000	3,000	3,000	
Jack (1/3)	1,000	1,000	1,000	1,000
Jill (1/3)	1,000	1,000	1,000	1,000
Jane (1/3)	<u>1,000</u>	<u>1,000</u>	<u>1,000</u>	1,000
Debt + Capital	<u>3,000</u>	<u>3,000</u>	<u>3,000</u>	

Without Revaluation And Without Special 704(b) Allocations

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Same Ordinary
Income
to Jack
of \$200,000

(sec. 751(b) fictional sale of
inventory to PSP)

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After Distribution to Jack

(In Thousands) JJJ Partnership				
	Tax Basis	Book Basis	FMV	O.B.
Accounts Rec.	0	0	1,000	
Inventory	600	600	1,000	
Land (Cap Asset)	<u>600</u>	<u>600</u>	<u>1,000</u>	
Total Assets	<u>1,200</u>	<u>1,200</u>	<u>3,000</u>	
Jack (1/3)	200	200	?	200
Jill (1/3)	500	500	?	500
Jane (1/3)	<u>500</u>	<u>500</u>	<u>?</u>	500
Debt + Capital	<u>1,200</u>	<u>1,200</u>	<u>3,000</u>	

If all assets were sold, the tax and book gain of \$1,800,000 is allocated 1/3-1/3-1/3:

\$600,000 to Jack

\$600,000 to Jill

\$600,000 to Jane

After Sale of All Assets

(In Thousands) JJJ Partnership				
	Tax Basis	Book Basis	FMV	O.B.
Cash	3,000	3,000	3,000	
Jack (1/3)	800	800	800	800
Jill (1/3)	1,100	1,100	1,100	1,100
Jane (1/3)	<u>1,100</u>	<u>1,100</u>	<u>1,100</u>	1,100
Debt + Capital	<u>3,000</u>	<u>3,000</u>	<u>3,000</u>	

\$200,000 of Jack's unrealized book gain was shifted to Jill and Jane as a result of the failure to revalue the book capital accounts when Jack's interest was reduced from 1/2 to 1/3

With appreciated PSP assets, and current distributions, failure to revalue capital accounts (no reverse 704(c)) often harms the distributee (Jack in the above example)

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With appreciated PSP assets, and contributions, failure to revalue capital accounts (no reverse 704(c)) often harms the continuing partners

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Section 751(b) Prop. 2014 Regs.

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REG-151416-06
(Oct. 31, 2014)

Proposed Regulations on
Partner's Treatment of U/R
and Inventory with
Distributions

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Existing (1956) sec.
751(b) regulations
consider the **gross value
of assets** and ignore built-
in gains or losses

Two Hypothetical Sales of PSP Assets at FMV:

1. **Share of hot asset gain or
loss before** the
distribution compared to
2. **Share of hot asset gain or
loss after** the distribution

If share of hot
assets are
reduced, then a
"section 751(b)
amount."

Each partner must
generally recognize
ordinary income
equal to its "section
751(b) amount."

The 751(b) prop. regs. also
require that book capital
accounts are restated
when a distribution occurs
in exchange for php.
interest and hot assets
remain in the partnership

Mandatory Reverse 704(c)

Example 2

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Same as Ex. 1 but
with Prop. Regs.

Optionally
Applicable after
Nov. 3, 2014

Jack receives a
\$1,000,000
distribution that
reduces his
partnership interest
from 50% to 33.3%.

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The key point is that as a result of requiring capital account revaluation and the analysis of hot asset gain (rather than gross value), the reverse section 704(c) rules protect Jack from having a section 751 distribution.

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Before JJJ Partnership

(In Thousands)	Tax Basis	Book Basis	FMV	O.B.
Cash	1,000	1,000	1,000	
Accounts Rec.	0	0	1,000	
Inventory	400	400	1,000	
Land (Capital Asset)	<u>600</u>	<u>600</u>	<u>1,000</u>	
Total Assets	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	
Jack (50%)	1,000	1,000	2,000	1,000
Jill (25%)	500	500	1,000	500
Jane (25%)	<u>500</u>	<u>500</u>	<u>1,000</u>	500
Debt + Capital	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	

After Mandatory Revaluation

(In Thousands)	Tax Basis	Book Basis	FMV	O.B.
Cash	1,000	1,000	1,000	
Accounts Rec.	0	1,000	1,000	
Inventory	400	1,000	1,000	
Land (Cap Asset)	<u>600</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	
Jack (50%)	1,000	2,000	2,000	1,000
Jill (25%)	500	1,000	1,000	500
Jane (25%)	<u>500</u>	<u>1,000</u>	<u>1,000</u>	500
Debt + Capital	<u>2,000</u>	<u>4,000</u>	<u>4,000</u>	

Share of Built-in Gain Before Distribution:

\$800K O.I.-\$200K C.G. -- Jack

\$400K O.I.-\$100K C.G. – Jill

\$400K O.I.-\$100K C.G. -- Jane

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After Distribution but Before 751(b) ¹

JJJ Partnership				
(In Thousands)	Tax Basis	Book Basis	FMV	O.B.
Accounts Rec.	0	1,000	1,000	
Inventory	400	1,000	1,000	
Land (Cap. Asset)	<u>600</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>1,000</u>	<u>3,000</u>	<u>3,000</u>	
Jack (1/3)	0	1,000	1,000	0
Jill (1/3)	500	1,000	1,000	500
Jane (1/3)	<u>500</u>	<u>1,000</u>	<u>1,000</u>	500
Total Debt + Cap	<u>1,000</u>	<u>3,000</u>	<u>3,000</u>	

Share of Built-in Gain

After:

\$800K O.I.-\$200K C.G. -- Jack

\$400K O.I.-\$100K C.G. - Jill

\$400K O.I.-\$100K C.G. -- Jane

Thus no "section 751
distribution".

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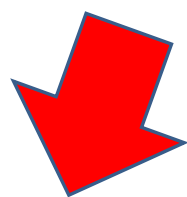
Observation: For Jack to benefit from the section 704(c) revaluation, he needed to remain a partner. Compare the example below in which Jack is liquidated.

70

Section 754 Impact on Distributions

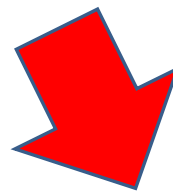
71

754 Election
Activates



Sec.
743

Sales, Exchanges,
Deaths




Sec.
734

Distributions

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Two Upward Adjustment Triggers in Sec. 734



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1) Distributee
recognizes
sec. 731(a)
gain.


Sec. 734

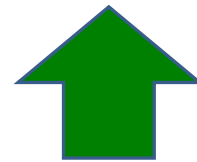
74

Gain on Distrib. w/754 Elect.

- Linda's predistribution O.B. is \$100,000
- \$120,000 of money is distributed to her.
- Linda's recognizes gain of \$20,000 (Sec. 731(a))

Partnership
adjusts  the
common B.S.
basis in capital
gain property by
\$20,000

2) Partnership inside basis of distributed property exceeds the distributee's basis in the property




Sec. 734

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IB > OB with 754 Election

- Linda's predistribution O.B. is \$100,000
- Land with I.B. of \$120,000 is distributed to her.
- Linda's basis in the land is \$100,000.

Partnership
adjusts  the
common B.S.
basis in capital
gain property by
\$20,000

79

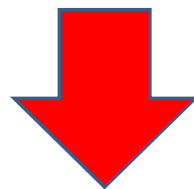
Two  
Downward
Adjustment
Triggers
(Sec. 734)

80

The two
downward
triggers
only occur
with
liquidating
distributions

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1) Distributee
recognizes
sec. 731(a)(2)
loss.

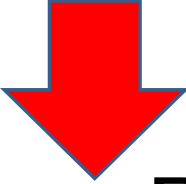


Sec. 734

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Loss Rec. with 754 Elect.

- Linda's predistribution O.B. is \$100,000
- \$90,000 liquidating distribution of money to Linda.
- Linda recognizes a capital loss of <\$10,000>

Partnership
adjusts  the
common B.S.
basis in cold
assets by
<\$10,000>

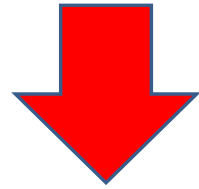
If the downward
adjustment
exceeds
\$250,000, then a
deemed section
754 Election

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Ex. of Deemed 754 Election

- Linda's predistribution O.B. is \$500,000
- \$240,000 liquidating distribution of money to Linda.
- Linda recognizes a capital loss of <\$260,000>

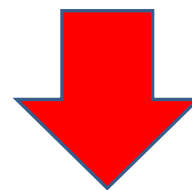
Mandatory
partnership
adjustment to
common B.S. basis
in **capital gain
property** by
<\$260,000>



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2) Distributee
partner's basis in
cold assets
exceeds the
**partnership's inside
basis.**

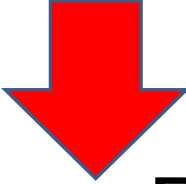


Sec. 734

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Cold Asset with 754 Elect.

- Linda's predistribution O.B. is \$100,000
- Invest. Land with I.B. of \$90,000 is distributed in liquidation.
- Linda's basis in the land is \$100,000.

Partnership
adjusts  the
common B.S.
basis in "capital
gain property" by
<\$10,000>

If the downward
adjustment exceeds
\$250,000, then a
deemed
(mandatory) section
754 Election

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What about
Section 734
adjustments
impact on book
capital account?

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Distributions
may be
mandatory or
optional book
value revaluation
events.

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"Book Value" means, with respect to any Partnership asset, the adjusted basis of such asset for federal income tax purposes, **except as follows:**

- a) the initial Book Value of **any Partnership asset contributed** by a Partner to the Partnership shall be the gross Fair Market Value of such Partnership asset as of the date of such contribution;

Observation: Required by IRC; a forward section 704(c).

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b) immediately prior to the **distribution by the Partnership** of any Partnership asset to a Partner, **the Book Value of such asset** shall be adjusted to its gross Fair Market Value as of the date of such distribution;

Observation: Required by IRC.
Book gain or loss is thus triggered, but normally not taxable gain or loss.

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c) [optional per 704(c) regs.] the Book Value of **all Partnership assets** shall be adjusted **to equal their respective gross Fair Market Values**, as reasonably determined by the Partners, as of the following times:

- i. the acquisition of an additional Partnership Interest in the Partnership by a new or existing Partner in consideration for more than a de minimis Capital Contribution;

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- ii. the **distribution by the Partnership** to a Partner of more than a de minimis amount of property (other than cash) **as consideration for all or a part of such Partner's Partnership Interest in the Partnership;** and
- iii. the liquidation of the Partnership within the meaning of Treasury Regulations Section 1.704-1(b)(2)(ii)(g);

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*provided, that adjustments pursuant to clauses (i) and (ii) above need not be made if the Partners unanimously.... determine that such adjustment is **not necessary or appropriate to reflect the relative economic interests of the Partners and that the absence of such adjustment does not adversely and disproportionately affect any Partner;***

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Capital Account Adjustments relating to section 734(b) adjustments.

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d) *the Book Value of each Partnership asset shall be increased or decreased, as the case may be, to reflect any adjustments to the adjusted tax basis of such Partnership asset pursuant to **Code Section 734(b)** or Code Section 743(b), **but only to the extent** that such adjustments are taken into account in determining Capital Account balances **pursuant to Treasury Regulations Section 1.704-1(b)(2)(iv)(m)**;*

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provided, that Book Values shall not be adjusted pursuant to this paragraph (d) to the extent that an [optional revaluation] above is made in conjunction with a transaction that would otherwise result in an adjustment pursuant to this paragraph (d); and

Observation: Optional revaluation adjustments eliminate the Reg. 1.704-1(b)(2)(iv)(m) section 734 or 743 adjustments.

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Example 1

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Redemption of Partner
Without Section 754
Election But With
Revaluation

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On Formation of ABC PSP, the founders contribute \$12 mil:

- A contributes \$3 mil.
- B contributes \$3 mil.
- C contributes \$6 mil.

ABC purchases Blackacre for \$2 mil.

Blackacre is land held for investment (a capital asset)

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- Allocation of income/**loss**:
 - 25% to A,
 - 25% to B,
 - 50% to C.
- **Income and expenses are equal** except for gain or loss on the sale of Blackacre.
- By the beginning of Year 2, the FMV of Blackacre is \$10 million.

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The Treasury Method PSP agreement enables the partners to meet the alternative test for economic effect.

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Beg. of Yr. 2 Balance Sheet

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	10,000	10,000	10,000	
Blackacre (cold asset)	2,000	2,000	10,000	
Total Assets	<u>12,000</u>	<u>12,000</u>	<u>20,000</u>	
Capital:				
A 25%	3,000	3,000	5,000	3,000
B 25%	3,000	3,000	5,000	3,000
C 50%	<u>6,000</u>	<u>6,000</u>	<u>10,000</u>	6,000
Total Capital	<u>12,000</u>	<u>12,000</u>	<u>20,000</u>	

106

If Blackacre were sold for \$10 mil., the tax and book gain gain would be \$8 mil.

$$(10 \text{ (A.R.)} - 2 \text{ (A.B.)})$$

107

The \$8 mil. gain would be allocated:

\$2 mil. to A (25%)

\$2 mil. to B (25%)

\$4 mil. to C (50%)

- But Blackacre is not sold.

108

At the beginning
Year 2, the
partnership redeems
C's entire 50%
partnership interest
for \$10 million cash.

109

ABC partnership agrees to
revalue (book-up) the
partnership book capital
accounts immediately
before the redemption of C's
interest so the book gain of
\$8 million increases the
book capital accounts of A,
B, and C by \$2 mil., 2 mil.,
and \$4 mil. respectively.

110

Booked-up Balance Sheet Before Redemption of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	10,000	10,000	10,000	
Blackacre (cold asset)	<u>2,000</u>	<u>10,000</u>	<u>10,000</u>	
Total Assets	<u>12,000</u>	<u>20,000</u>	<u>20,000</u>	
Capital:				
A 25%	3,000	5,000	5,000	3,000
B 25%	3,000	5,000	5,000	3,000
C 50%	<u>6,000</u>	<u>10,000</u>	<u>10,000</u>	6,000
Total Capital	<u>12,000</u>	<u>20,000</u>	<u>20,000</u>	

111

C recognizes \$4 mil.
on the redemption.

Sec. 731

(\$10 mil. cash –
\$6,000 (O.B.))

The PSP does not make a section 754 election.

113

Balance Sheet After Redemption of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	0	0	0	
Blackacre (cold asset)	2,000	10,000	10,000	
Total Assets	<u>2,000</u>	<u>10,000</u>	<u>10,000</u>	
Capital:				
A 50%	1,000	5,000	5,000	3,000
B 50%	1,000	5,000	5,000	3,000
Total Capital	<u>2,000</u>	<u>10,000</u>	<u>10,000</u>	

114

If Blackacre is then sold for \$10 mil., the gain of \$8 mil. is allocated:

\$4 mil. to A

\$4 mil. to B

(essentially, they recognize C's \$4 mil. of gain)

115

After Sale of Blackacre

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	10,000	10,000	10,000	
Total Assets	<u>10,000</u>	<u>10,000</u>	<u>10,000</u>	
Capital:				
A 50%	5,000	5,000	5,000	7,000
B 50%	5,000	5,000	5,000	7,000
Total Capital	<u>10,000</u>	<u>10,000</u>	<u>10,000</u>	

116

On liquidation of the partnership, A and B would each recognize a loss of <\$2 mil.>.

(\$5 mil. cash - \$7 mil. O.B. Section 731)

117

Example 2

74

Redemption of Partner
With Section 754
Election and
Revaluation

118

Same as Example 1
above except the
PSP makes a
section 754
election.

119

At the beginning
Year 2, the
partnership redeems
C's entire 50%
partnership interest
for \$10 million cash.

120

Booked-up Balance Sheet Before Redemption of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	10,000	10,000	10,000	
Blackacre	<u>2,000</u>	<u>10,000</u>	<u>10,000</u>	
Total Assets	<u>12,000</u>	<u>20,000</u>	<u>20,000</u>	
Capital:				
A 25%	3,000	5,000	5,000	3,000
B 25%	3,000	5,000	5,000	3,000
C 50%	<u>6,000</u>	<u>10,000</u>	<u>10,000</u>	6,000
Total Capital	<u>12,000</u>	<u>20,000</u>	<u>20,000</u>	

121

Again, C recognizes
\$4 mil. on the
redemption.

Sec. 731

(\$10 mil. cash - \$6,000
(O.B.))

Due to the section 754 election:

The PSP **increases the basis in Blackacre by \$4 mil.**
(sec. 734(b))

123

Balance Sheet After Redemption of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	0	0	0	
Blackacre	6,000	10,000	10,000	
Total Assets	<u>6,000</u>	<u>10,000</u>	<u>10,000</u>	
Capital:				
A 50%	3,000	5,000	5,000	3,000
B 50%	3,000	5,000	5,000	3,000
Total Capital	<u>6,000</u>	<u>10,000</u>	<u>10,000</u>	

124

If Blackacre is then
sold for \$10 mil.,
the gain of \$4 mil. is
allocated:
\$2 mil. to A
\$2 mil. to B

125

After Sale of Blackacre

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	10,000	10,000	10,000	
Total Assets	<u>10,000</u>	<u>10,000</u>	<u>10,000</u>	
Capital:				
A 50%	5,000	5,000	5,000	5,000
B 50%	5,000	5,000	5,000	5,000
Total Capital	<u>10,000</u>	<u>10,000</u>	<u>10,000</u>	

126

On liquidation of the partnership, A and B would recognize zero.

(\$5 mil. cash - \$5 mil. O.B.
Section 731)

127

Example 3

75

Shows the benefit of revaluation (reverse 704(c)) with a partial redemption

128

Same as Example 1 above **except** the PSP makes a section 754 election and ½ of C's 50% interest is redeemed (25% interest in PSP)

129

Booked-up Balance Sheet
Before Partial Redemption of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	10,000	10,000	10,000	
Blackacre	<u>2,000</u>	<u>10,000</u>	<u>10,000</u>	
Total Assets	<u>12,000</u>	<u>20,000</u>	<u>20,000</u>	
Capital:				
A 25%	3,000	5,000	5,000	3,000
B 25%	3,000	5,000	5,000	3,000
C 50%	<u>6,000</u>	<u>10,000</u>	<u>10,000</u>	6,000
Total Capital	<u>12,000</u>	<u>20,000</u>	<u>20,000</u>	

130

$\frac{1}{2}$ of C's PSP
interest is
redeemed for
\$5 mil.

131

No gain or loss
to C-- merely a
tax free
recovery of
O.B.

132

Balance Sheet After Partial Redemption of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	5,000	5,000	5,000	
Blackacre	2,000	10,000	10,000	
Total Assets	<u>7,000</u>	<u>15,000</u>	<u>15,000</u>	
Capital:				
A (1/3)	3,000	5,000	5,000	3,000
B (1/3)	3,000	5,000	5,000	3,000
C (1/3)	<u>1,000</u>	<u>5,000</u>	<u>5,000</u>	1,000
Total Capital	<u>7,000</u>	<u>15,000</u>	<u>15,000</u>	

133

C's reverse section
704(c) gain of \$4 million
is preserved in the
excess of C's book basis
capital account balance
over tax basis capital
account (as a result of
the revaluation).

134

If Blackacre were a hot asset, C would prefer to use the sec. 751 **proposed regulations** which would prevent any immediate income recognition (unlike the current regs.)

135

Example 4

77

Same facts as Ex. 3 above except the ABC partnership does not opt to revalue C's capital account (book up) when 50% of C's PSP interest is redeemed.

136

Balance Sheet Before Partial Redemption of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	10,000	10,000	10,000	
Blackacre	<u>2,000</u>	<u>2,000</u>	<u>10,000</u>	
Total Assets	<u>12,000</u>	<u>12,000</u>	<u>20,000</u>	
Capital:				
A 25%	3,000	3,000	5,000	3,000
B 25%	3,000	3,000	5,000	3,000
C 50%	<u>6,000</u>	<u>6,000</u>	<u>10,000</u>	6,000
Total Capital	<u>12,000</u>	<u>12,000</u>	<u>20,000</u>	

137

1/2 of C's PSP
 interest is
 redeemed for
 \$5 mil.

138

No gain or loss
to C-- merely a
tax free
recovery of
O.B.

139

Balance Sheet After Partial
Redemption of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	5,000	5,000	5,000	
Blackacre	2,000	2,000	10,000	
Total Assets	<u>7,000</u>	<u>7,000</u>	<u>15,000</u>	
Capital:				
A (1/3)	3,000	3,000	5,000	3,000
B (1/3)	3,000	3,000	5,000	3,000
C (1/3)	<u>1,000</u>	<u>1,000</u>	<u>5,000</u>	1,000
Total Capital	<u>7,000</u>	<u>7,000</u>	<u>15,000</u>	

140

The partnership agreement is modified to show that all income and losses are allocated 1/3, 1/3, and 1/3 following the redemption.

141

The agreement does not make a special section 704(b) allocation of the first \$4 million of tax and book gain on Blackacre to A.

142

As result, if Blackacre were sold for \$10 mil in Year 3, the tax and book gain of \$8 mil. would be allocated equally to the three partners (1/3 each)--\$2.67 mil. to each partner. **\$1.33 mil. of real economic gain (\$4 mil. - \$2.67 mil.), and tax gain, has been shifted from C to A and B as a result of the failure to revalue the book capital accounts or make a special sec. 704(b) allocation.**

143

Balance Sheet After Sale of Blackacre

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	15,000	15,000	15,000	
Total Assets	<u>15,000</u>	<u>15,000</u>	<u>15,000</u>	
Capital:				
A (1/3)	5,667	5,667	5,667	5,667
B (1/3)	5,667	5,667	5,667	5,667
C (1/3)	<u>3,667</u>	<u>3,667</u>	<u>3,667</u>	3,667
Total Capital	<u>15,000</u>	<u>15,000</u>	<u>15,000</u>	

144

C is receiving \$1.333 mil. less than the \$5 mil. that C should, economically, be entitled to (compare Example 3 above).

145

Example 5A

Shows that the Target Method can cure a defect from failure to revalue in a partial redemption.

146

Example 5B

Shows that
revaluation is a
better deal even with
the Target Method

147

Example 6

81

Illustrates a
mandatory
downward section
734(b) adjustment
(w/o 754 election)

148

- A contributes \$2.5 mil.
B contributes \$2.5 mil.
C contributed \$5 mil.
- The PSP purchases:
Blackacre for \$4 mil.
Whiteacre for \$4 mil.
- By Yr. 10 both parcels had declined to \$1 mil. each

149

Beg. of Yr. 10 In Thousands

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	2,000	2,000	2,000	
Blackacre	4,000	4,000	1,000	
Whiteacre	<u>4,000</u>	<u>4,000</u>	<u>1,000</u>	
Total Assets	<u>10,000</u>	<u>10,000</u>	<u>4,000</u>	
Capital:				
A	2,500	2,500	1,000	2,500
B	2,500	2,500	1,000	2,500
C	<u>5,000</u>	<u>5,000</u>	<u>2,000</u>	5,000
Total Capital	<u>10,000</u>	<u>10,000</u>	<u>4,000</u>	

150

- \$2 mil. cash is distributed to C in liquidation of C's 50% interest.
- The PSP optionally books-down the capital accounts as a result of the liquidating dist.
- C recognizes a capital loss of <\$3 mil.> (\$2 mil. (dist.) - 5 mil. (O.B.))

151

- PSP does not make a section 754 election, but the adjustment is **mandatory**.
- A section 734 "**substantial basis reduction**" because a **downward adjustment of \$3 million to Blackacre and Whiteacre** (equal to C's recognized loss) if 754 election were in effect.

152

After Book-Down of Book Basis

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	2,000	2,000	2,000	
Blackacre	4,000	1,000	1,000	
Whiteacre	<u>4,000</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>10,000</u>	<u>4,000</u>	<u>4,000</u>	
Capital:				
A	2,500	1,000	1,000	2,500
B	2,500	1,000	1,000	2,500
C	<u>5,000</u>	<u>2,000</u>	<u>2,000</u>	5,000
Total Capital	<u>10,000</u>	<u>4,000</u>	<u>4,000</u>	

153

Book Basis Accounting Entries:

Debit: \$2 mil. C's capital
account

Credit: \$2 mil. Cash

154

Tax Basis Accounting Entries:

Debit: \$5,000,000 C's capital account

Credit:

\$2,000,000 Cash

\$1,500,000 Blackacre

\$1,500,000 Whiteacre

155

Following Liquidation of C (In Thousands)

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Blackacre	2,500	1,000	1,000	
Whiteacre	<u>2,500</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>5,000</u>	<u>2,000</u>	<u>2,000</u>	
Capital:				
A	2,500	1,000	1,000	2,500
B	2,500	1,000	1,000	2,500
Total Capital	<u>5,000</u>	<u>2,000</u>	<u>2,000</u>	

156

If Blackacre and Whiteacre were sold for \$1 mil. each, the book loss is zero but the tax loss of <\$3 mil.> would be divided between A and B equally (<\$1.5 mil.> to each partner).

157

- When the dust settles, the embedded loss of <\$6> mil. (prior to the redemption of C) is allocated:
 - <\$3 mil.> to C in the redemp.
 - <1.5 mil.> to A on the sale.
 - <1.5 mil.> to B on the sale.

158

Assume that the numbers are in **thousands (not millions)** so the potential section 754 adjustment does not exceed \$250,000.

159

After Book-Down of Book Basis

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	2,000	2,000	2,000	
Blackacre	4,000	1,000	1,000	
Whiteacre	<u>4,000</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>10,000</u>	<u>4,000</u>	<u>4,000</u>	
Capital:				
A	2,500	1,000	1,000	2,500
B	2,500	1,000	1,000	2,500
C	<u>5,000</u>	<u>2,000</u>	<u>2,000</u>	5,000
Total Capital	<u>10,000</u>	<u>4,000</u>	<u>4,000</u>	

160

C's loss on liquidation is only **<\$3,000>** -- not a substantial basis reduction.

161

Tax Basis Accounting Entries:

Debit: \$5,000 C's capital account

Credit:

\$2,000 Cash

\$1,500 A's Cap.

\$1,500 B's Cap.

162

Following Liquidation of C

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Blackacre	4,000	1,000	1,000	
Whiteacre	<u>4,000</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>8,000</u>	<u>2,000</u>	<u>2,000</u>	
Capital:				
A	4,000	1,000	1,000	2,500
B	4,000	1,000	1,000	2,500
Total Capital	<u>8,000</u>	<u>2,000</u>	<u>2,000</u>	

163

- If Blackacre and Whiteacre are **each sold for \$1,000**, then A and B **each have a <\$3,000> loss**.
- The loss would drive each of A and B's capital accounts to zero and each would have suspended loss of **<\$500>** (sec. 704(d)).

164

Following Sale of Assets

Assets	Tax Basis	Book Basis	FMV	Outside Basis
Cash	2,000	2,000	2,000	
Total Assets	<u>2,000</u>	<u>2,000</u>	<u>2,000</u>	
Capital:				
A	1,000	1,000	1,000	0
B	1,000	1,000	1,000	0
Total Capital	<u>2,000</u>	<u>2,000</u>	<u>2,000</u>	

165

- A and B would each recognize \$1,000 of section 731(a) gain on liquidation.
- The **<\$500>** suspended loss **would not be freed-up** (731(a) gain does not increase O.B.)¹⁶⁶

- When the dust settles, the embedded loss of **<\$6>** mil. (prior the redemption of C) is allocated:
 - **<\$3 mil.>** to C in the redemp.
 - **<1.5 mil.> net** to A*
 - **<1.5 mil.> net** to B*
- * **<2,500> loss on sale** and **1,000 gain on liquidation.**

167

83

Example 7

Tax Disaster for Beneficiary and the Other Partners

168

Each year the partnership earns zero net rental income, and generates cash flow equal to the depreciation deduction.

169

- Founding partner Cindy (1/3 partner) dies in Year 10.
- The building was purchased by the PSP.
- All built-in gain on the building is section 1250 capital gain.

170

Balance Sheet on DOD (Yr. 10)

Assets (in thousands)	Tax Basis	FMV	Outside Basis
Cash	\$1,500	\$1,500	
Building	\$3,000	\$4,500	
Total Assets	<u>\$4,500</u>	<u>\$6,000</u>	
Capital:			
Abe	\$1,500	\$2,000	\$1,500
Bonnie	\$1,500	\$2,000	\$1,500
Cindy	<u>\$1,500</u>	<u>\$2,000</u>	<u>\$1,500</u>
Total Capital	<u>\$4,500</u>	<u>\$6,000</u>	171

- DOD FMV of Cindy's PSP interest is \$2 mil.
- Kathy inherits so her O.B. is \$2 mil.
- The building holds its value at **\$4.5 mil.** until sold.

The partnership
refuses to make
a section 754
election.

173

Kathy is denied the
section 743(b)
inside basis
adjustment on the
building.

174

Balance Sheet After Inheritance

Assets (in thousands)	Tax Basis	FMV	Outside Basis
Cash	\$1,500	\$1,500	
Building	\$3,000	\$4,500	
Total Assets	<u>\$4,500</u>	<u>\$6,000</u>	
Capital:			
Abe	\$1,500	\$2,000	\$1,500
Bonnie	\$1,500	\$2,000	\$1,500
Katherine	\$1,500	<u>\$2,000</u>	\$2,000
Total Capital	<u>\$4,500</u>	<u>\$6,000</u>	175

- 9 years transpire
- Depreciation reduces the building basis to \$1.5 mil (but FMV holds at \$4.5 mil.).

- The building is sold at the end of Year 18 for \$4.5 mil for a gain of \$3 mil.

177

Balance Sheet on Date of Sale of Bldg.

Assets	Tax Basis	FMV	Outside Basis
Cash	\$3,000	\$3,000	
Building	<u>\$1,500</u>	<u>\$4,500</u>	
Total Assets	<u>\$4,500</u>	<u>\$7,500</u>	
Capital:			
Abe	\$1,500	\$2,500	\$1,500
Bonnie	\$1,500	\$2,500	\$1,500
Katherine	<u>\$1,500</u>	<u>\$2,500</u>	\$2,000
Total Capital	<u>\$4,500</u>	<u>\$7,500</u>	

178

Economically,
Kathy's share of
post-death PSP
equity has
increased by
\$500,000
(cash flow)

179

The \$3 mil. gain on
sale is allocated:
\$1 mil. to Abe
\$1 mil. to Bonnie
\$1 mil. to Kathy

180

Balance Sheet After Sale of Bldg.

Assets	Tax Basis	FMV	Outside Basis
Cash	\$7,500	\$7,500	
Capital:			
Abe	\$2,500	\$2,500	\$2,500
Bonnie	\$2,500	\$2,500	\$2,500
Katherine	<u>\$2,500</u>	<u>\$2,500</u>	\$3,000
Total Capital	<u>\$7,500</u>	<u>\$7,500</u>	

181

In Year 19,
Kathy's
partnership
interest is
redeemed for
\$2.5 mil. cash

182

Kathy recognizes a
<\$500,000> capital
loss on liquidation.

(\$2.5 mil. cash -
\$3 mil. (O.B.))

(Sec. 731)

183

Summary for Kathy:

Yr. 18 - \$1 mil. 1250 Cap.

Yr. 19 - <\$500,000> Cap. Loss

The two net to \$500,000
(Kathy's economic gain).

Kathy wishes the sale and
liquidation were in same year.
(same issue with S corps but without
the sec. 754 option)

184

Tax Problem for Abe and Bonnie

The <\$500,000> capital loss would force the PSP to reduce the inside basis in subsequently purchased capital gain property by \$500,000

(a section 734(b) "substantial basis adjustment")

185

A section 754 election when Cindy died would have given Kathy a \$500,000 section 743(b) basis adjustment for the building that would have eliminated her capital loss on liquidation.

186

Example 8

Offers a partial solution for the problem illustrated in Example 7.

187

Balance Sheet Before Sale of Bldg.

Assets	Tax Basis	FMV	Outside Basis
Cash	\$3,000	\$3,000	
Building	<u>\$1,500</u>	<u>\$4,500</u>	
Total Assets	<u>\$4,500</u>	<u>\$7,500</u>	
Capital:			
Abe	\$1,500	\$2,500	\$1,500
Bonnie	\$1,500	\$2,500	\$1,500
Katherine	<u>\$1,500</u>	<u>\$2,500</u>	\$2,000
Total Capital	<u>\$4,500</u>	<u>\$7,500</u>	

188

Katherine inherited her
1/3 PSP interest 9
years ago which
explains the \$500K
excess of O.B. over I.B.

189

The PSP refused to make
a section 754 election in
the year Katherine
inherited her 1/3 PSP
Interest

190

In 2018, before the sale of the building, the PSP agrees to make a 754 election (too late for year of death).

191

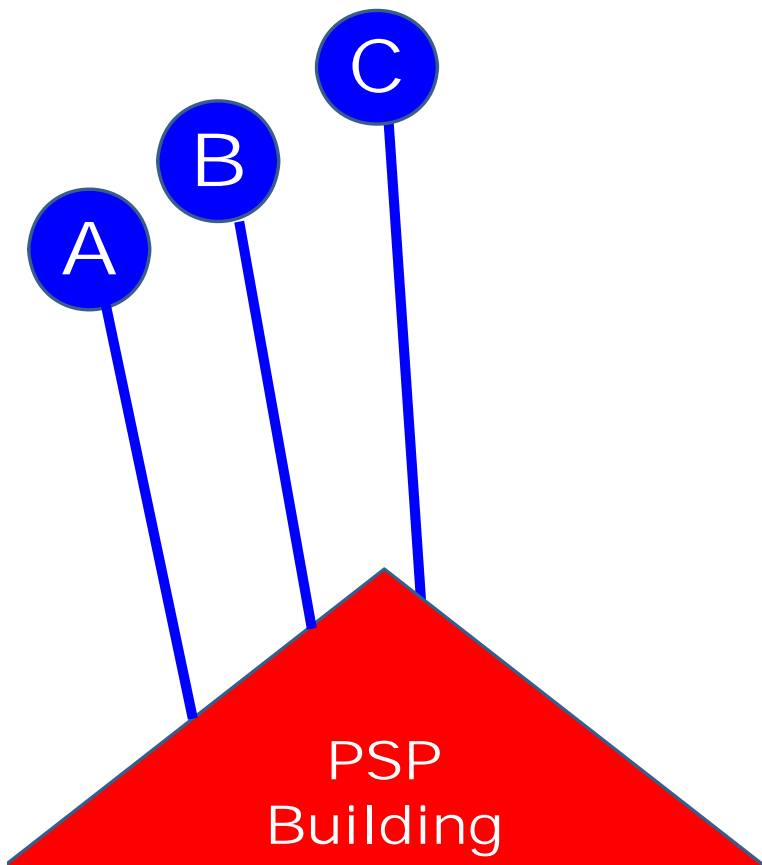
Katherine could contribute her PSP interest to another partnership -- UTP (sec. 721 tax free) and UTP will be eligible for a sec 743(b) adjustment of \$500,000

192

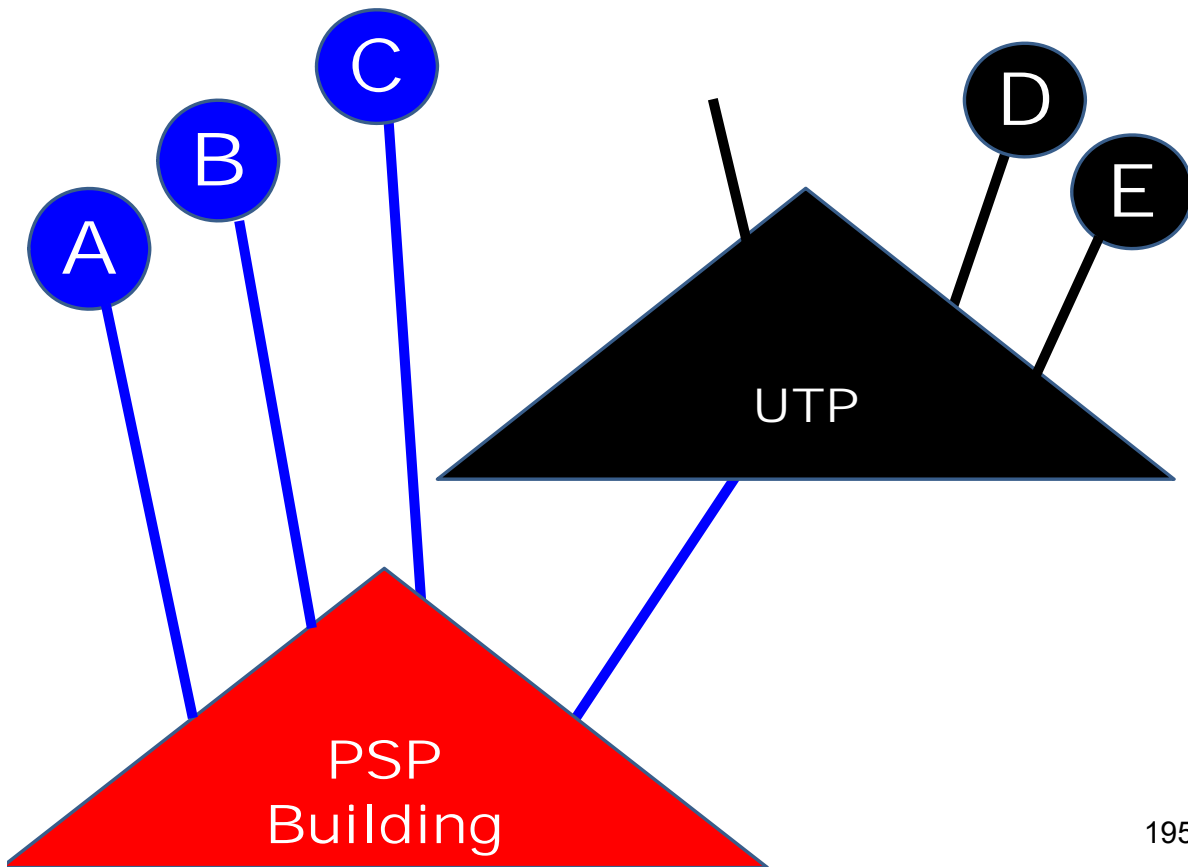
Or contribute it to a 100%
owned S corporation

(If Katherine were a 50%
partner (not on our facts),
that would cause a
deemed termination of the
PSP per caselaw).

193



194



195

87

Payments to a Retiring Partner or Deceased Partner's Successor -- Section 736(a)

Sec. 736 divides all “[p]ayments to a retiring partner or deceased partner’s successor” into two categories:

1) Payments in exchange for the FMV of PSP property—
Sec. 736(b).

197

2) Payments in **excess** of FMV of PSP property--Sec. 736(a).

- Distributive Share
(736(a)(1))
- Guaranteed Payment
(736(a)(2))

198

Special Rule for Service Phps.

199

Amounts paid for

Unstated Goodwill, and
“Unrealized Receivables”

are treated as NOT made in
exchange for an interest in
partnership property
(i.e., forced into sec. 736(a))

200

Example 3 90

Liquidation: No Section 754 Election and Unstated Goodwill

201

Balance sheet for the
JJJ law firm (LLP)
before Jack sells his
50% partnership
interest to John for \$2
mil. (in thousands):

202

	Tax Basis	FMV	O.B.
Cash	2,000	2,000	
Unstated Goodwill	0	2,000	
Total Assets	<u>2,000</u>	<u>4,000</u>	
Jack (50%)	1,000	2,000	1,000
Jill (25%)	500	1,000	500
Jane (25%)	<u>500</u>	<u>1,000</u>	500
Total Debt + Cap.	<u>2,000</u>	<u>4,000</u>	

203

- Jack recognizes capital gain of \$1 mil. (\$2 mil. sales price minus \$1 mil. O.B.).
- The sale to John occurred on December 31 of Year 1.
- The partnership is a service partnership.

204

- The partnership does **NOT** make a section 754 election.
- The partnership is on a calendar year.

205

Post-sale Balance Sheet

	Tax Basis	FMV	O.B.
Cash	2,000	2,000	
Unstated Goodwill	0	2,000	
Total Assets	<u>2,000</u>	<u>4,000</u>	
John (50%)	1,000	2,000	2,000
Jill (25%)	500	1,000	500
Jane (25%)	<u>500</u>	<u>1,000</u>	500
Total Debt + Capital	<u>2,000</u>	<u>4,000</u>	

206

Jan. 1, Yr. 2, due to a dispute with Jill and Jane, the partnership buys-out new partner, John for \$2 mil. per a pre-existing buy-out agreement.

207

Because John lacks a section 743(b) adjustment, so lacks basis in the goodwill, \$1,000,000 of the liquidating distribution is pushed into section 736(a).

208

Observation: Per the section 736 regulations, if John did have a section 743(b) adjustment with respect to the unstated goodwill, then payment for that goodwill would not be pushed into section 736(a).

209

Alternatively, reg. 1.736-1(b)(3) makes it clear that the partnership agreement could declare **(state) the maximum amount, if any,** that represents goodwill (i.e., the portion, if any, that falls under section 736(b)):

210

John's Tax Consequences:

\$1 Mil. guaranteed Payment
(Sec. 736(a))

<\$1 Mil.> capital Loss on
the liquidation (\$1 mil.
(736(b) pyt) - \$2 mil (O.B.))

211

The PSP (Jill and Jane):

A deemed section 754
election due to sec. 734
"substantial basis
reduction" of <\$1 mil.> if
sec. 754 were in effect.
(no deemed 743 adjustment)

212

PSP (Jill and Jane) impact:

- Deduct guaranteed pyt. of \$1 mil.
- When cap. gain property is acquired, reduce the basis by \$1 mil..

213

Example 4

92

Liquidation of Partner: Unstated Goodwill

214

JJJ LLP Law Firm Balance Sheet

(In Thousands)	Tax Basis	FMV	O.B.
Cash	2,000	2,000	
Unstated Goodwill	0	2,000	
Total Assets	<u>2,000</u>	<u>4,000</u>	
Jack (50%)	1,000	2,000	1,000
Jill (25%)	500	1,000	500
Jane (25%)	<u>500</u>	<u>1,000</u>	500
Total Debt + Capital	<u>2,000</u>	<u>4,000</u>	

215

- Jack retires and is redeemed for **\$2 mil.**
- Nothing in the partnership agreement refers to goodwill or characterizes the liquidation proceeds **(unstated goodwill).**

216

The partnership
makes a Sec. 754
election but it is
irrelevant on these
facts
(Jack's O.B. = I.B.).

217

- \$1 mil. is a payment for Jack's share of the **unstated goodwill** and is a **section 736(a)(2) guaranteed payment**:
 - Ordinary Income to Jack
 - Deductible by other Ptrs.

218

The remaining \$1
mil. payment to
Jack
(section 736(b))
is a tax free
recovery of Jack's
outside basis.

219

Observation: Jack
might try to argue
that the entire
transaction was a
sale to the existing
partners and thus
duck section 736.

220

Example 5 93

Partnership Agreement Supersedes Reality with Unstated Goodwill

221

JJJ LLP Law Firm Balance Sheet

(In Thousands)	Tax Basis	FMV	O.B.
Cash	2,000	2,000	
Unstated Goodwill	0	2,000	
Total Assets	<u>2,000</u>	<u>4,000</u>	
Jack (50%)	1,000	2,000	1,000
Jill (25%)	500	1,000	500
Jane (25%)	<u>500</u>	<u>1,000</u>	500
Total Debt + Capital	<u>2,000</u>	<u>4,000</u>	

222

Same as Example 4, but the partnership agreement characterizes \$1 million of the liquidation proceeds (the portion in excess of Jack's share of the cash) as unrealized receivables and a section 736(a) guaranteed payment.

223

The agreement is a simplified version of the one in *Tolmach v. Comm'r, T.C.* Memo. 1991-538.

224

A referee appointed by the New York Supreme Court **determined that goodwill was worth \$1,000,000 and accounted for 50% of the value of the firm (77% in the Tolmach case).**

225

Can Jack **successfully argue** that because the **actual goodwill** is worth \$1,000,000, that his entire liquidation payment falls under section 736(b)?

No says Judge Halpern!

226

Section 736(b)(2)(B)

"exempts from ordinary income treatment under section 736(a) payments for goodwill only if such payments are called for in the partnership agreement and only to the extent there called for."

(a ceiling but not a floor) 227

"For the purposes of section 736(b)...., payments made to a retiring partner or to a successor in interest of a deceased partner in exchange for the interest of such partner in partnership property shall not include any amount paid for the partner's share of good will of the partnership in excess of its partnership basis,

including any special basis adjustments for it to which such partner is entitled, except to the extent that the partnership agreement provides for a reasonable payment with respect to such good will."

(Reg. 1.736-1(b)(3))

229

"Generally, the valuation placed upon good will by an arm's length agreement of the partners, whether specific in amount or determined by a formula, shall be regarded as correct."

(Reg. 1.736-1(b)(3))

230

Example 6

96

Partner Dies and Successor is Liquidated

231

Recall that the partnership makes a section 754 election but it was irrelevant in Examples 4 and 5

232

Same facts as Example 5,
 except Jack dies and
 Jack's estate (Estate) is
 liquidated by JJJ pursuant
 to a pre-existing buy-out
 agreement and JJJ pays
 the Estate \$2,000,000
 pursuant to the same buy-
 out agreement.

233

JJJ LLP Law Firm Balance Sheet

(In Thousands)	Tax Basis	FMV	O.B.
Cash	2,000	2,000	
Unstated Goodwill	0	2,000	
Total Assets	<u>2,000</u>	<u>4,000</u>	
Estate (50%)	1,000	2,000	?
Jill (25%)	500	1,000	500
Jane (25%)	<u>500</u>	<u>1,000</u>	500
Total Debt + Capital	<u>2,000</u>	<u>4,000</u>	

234

One School of Thought

- Same answer as Example 5 because **no outside basis (O.B.) increase** for IRD and **unstated goodwill generates IRD per sections 736(a) and 753.**
- **And no section 743(b) adjustment for the actual unstated goodwill.**

235

Author's Opinion

236

Arguments in *Alice* article:

- Sec. 736 is independent of the outside basis determination in sec. 742 and 1014.
- Goodwill (unlike say zero basis accounts receivable) is not an IRD asset so DOD FMV is not reduced under sec. 742

237

Beneficiary O.B.

- **FMV of PSP interest** on DOD (§1014(a)(1))
+
- Share of **PSP debt** (§§752/742)
-
- **Value of** PSP interest attributable to **IRD** (§1014(c))

(Reg. 1.742-1)

238

Therefore, the
Estate's O.B. is
\$2 mil.

(no IRD assets)

239

And the estate is
eligible for a
\$1 mil. section
743(b) adjustment
for the unstated
goodwill.

240

Regardless, per *Tolmach*,
the partnership
agreement controls
under section 736 and
the agreement declares
that \$1 mil. is a section
736(a) payment

241

The Estate

\$1 mil. guaranteed payment
ordinary income
(section 736(a))

<\$1 mil. capital loss>

(\$1 mil. (sec. 736(b) pyt.) -

\$2 mil. (O.B.)) (Sec. 731(a))

242

The PSP

\$1 mil. deduction for
guaranteed payment.
(section 736(a))

**\$1 mil. reduction in capital
gain property basis** per
section 734(b). (same with
or w/o 754 election)

243

Examples 9

100

Current sec. 751 Regs.
Jack is liquidated for:
 \$1 mil. Cash
 \$1 mil. Inventory

754 Election

244

Not a Service Partnership

245

Before (In Thousands)	JJJ Partnership			
	Tax Basis	Book Basis	FMV	O.B.
Cash	1,000	1,000	1,000	
Accounts Rec.	0	0	1,000	
Inventory	400	400	1,000	
Land (Capital Asset)	<u>600</u>	<u>600</u>	<u>1,000</u>	
Total Assets	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	
Jack (50%)	1,000	1,000	2,000	1,000
Jill (25%)	500	500	1,000	500
Jane (25%)	<u>500</u>	<u>500</u>	<u>1,000</u>	500
Debt + Capital	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	

Book capital
accounts are
(optionally)
revalued.

247

Proportionate Under
Current Regs - No sec.
751(b) distribution

Jack is receiving his
50% share of hot asset
gross value (\$1 mil.)

Impact on Jack:

\$1,000,000 cash is a tax free recovery of \$1,000,000 O.B.

\$1,000,000 of inventory has zero basis to Jack

Impact on PSP

Upward \$400,000 sec. 734 adjustment for the inventory I.B. that disappeared due to section 754 election.

Tax Basis

Debits:

\$1,000,000 Jack's Cap.

\$400,000 A/R (734(b)(1)(B))

Credits:

\$1 mil. cash

\$400,000 inventory

251

After JJJ Partnership				
(In Thousands)	Tax Basis	Book Basis	FMV	O.B.
Accounts Rec.	400	1,000	1,000	
Land (Cap. Asset)	<u>600</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>1,000</u>	<u>2,000</u>	<u>4,000</u>	
Jill (50%)	500	1,000	1,000	500
Jane (50%)	<u>500</u>	<u>1,000</u>	<u>1,000</u>	500
Debt + Capital	<u>1,000</u>	<u>2,000</u>	<u>4,000</u>	

Section 754 Election Benefits
Existing Partners

Tax Basis
Debits and Credits
are challenging
without a Sec.
754 Election

253

Example 10

101

Same Facts
but use 2014 Prop. Regs.
Jack is liquidated for:

\$1 mil. Cash
\$1 mil. Inventory

754 Election

254

Before (In Thousands)	JJJ Partnership			
	Tax Basis	Book Basis	FMV	O.B.
Cash	1,000	1,000	1,000	
Accounts Rec.	0	0	1,000	
Inventory	400	400	1,000	
Land (Capital Asset)	<u>600</u>	<u>600</u>	<u>1,000</u>	
Total Assets	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	
Jack (50%)	1,000	1,000	2,000	1,000
Jill (25%)	500	500	1,000	500
Jane (25%)	<u>500</u>	<u>500</u>	<u>1,000</u>	500
Debt + Capital	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>	

Jack's Share of Unrealized
751(b) gain Before:

\$800K (50% x \$1.6 mil.)

Jack's Share of Unrealized
751(b) gain After:

\$1 mil. (zero basis Inv.)

Thus no "section 751
distribution".

After but Before 751(b)

(In Thousands)	Tax Basis	Book Basis	FMV	O.B.
Accounts Rec.	400	1,000	1,000	
Land (Cap. Asset)	<u>600</u>	<u>1,000</u>	<u>1,000</u>	
Total Assets	<u>1,000</u>	<u>2,000</u>	<u>4,000</u>	
Jill (50%)	500	1,000	1,000	500
Jane (50%)	<u>500</u>	<u>1,000</u>	<u>1,000</u>	500
Debt + Capital	<u>1,000</u>	<u>2,000</u>	<u>4,000</u>	

Jill's Share of Unrealized
751(b) gain Before:

\$400K (25% x 1.6 Mil.)

Jill's Share of Unrealized
751(b) gain After:

\$300K (50% x \$600K)

Thus a "section 751
distribution" of \$100K

Jane's
consequences
match Jill

Ord. Inc. of
\$100,000 each