		^	§1031 BASIS ALLOCATION WORKSHEET						
			Replacement Property Depreciation Analysis (Supplement to §1031 Recapitulation Worksheet Form 354)						
			Prepared by: Age Bro	nt ker		Phone Email			
			is used to determine the y to be acquired.	annual depreciation dedu	uction to be entered	on APOD ft Form 352 to set the a	after-tax		
DA	TE:		, 20 . at			. Ca	alifornia		
lter	ns left	blank d	or unchecked are not a	pplicable. References	to forms includes	, Ca, Ca			
Pre	epared	by:	·····						
				acement property and		 ed:			
	1.1	Enter calcula (If no	the cost basis for ated on ft Form 354 at	all replacement prope line 5.5	erties as	\$			
2.		ty alloc roperty Enter	cation of basis to inst sold: the cost basis carried	allment note carried	perty sold				
	0.0			line 3.7)					
	2.2 2.3	Cost	basis of note: If the	property sold a amount of line 2.1 nter the difference, li	exceeds				
		the an	nount of the note (as s	hown on ft Form 354 a	at line 1.5)	(-)\$			
3.		•	•	alified property receiv					
	3.1 3.2	receiv	ed (as shown on ft Fo	uity in the unqualified rm 354 at line 1.6) iny debt which er		(-)\$	<u>,</u>		
	0.2	the un	iqualified property rece	ived		\$			
	3.3	Cost I 3.1 plu	basis for unqualified us 3.2 to set the cost b	property: Enter the to basis in the unqualified property sold	tal of line property				
4.	Allocation of the remaining cost basis to §1031 Replacement								
	Prop 4.1	perty: Enter the sum of line 1.1 minus lines 2.3 and 3.1 as the cost basis of all §1031 Replacement Property received							
4.2 Allocation of basis between two or more §1031									
		-	cement Properties: entification:	Property 1	Property 2	2			
			(Enter an identificatio	n for each §1031 prope	erty received)				
		b. Al	location for debt:	\$		(-)\$			
			Enter the total of the	debt assumed on each debts assumed on both	properties.)				
		U. B a		line 4.1 minus the total		· · · · · · · · · · · · · · · · · · ·			
			4.2 b.)						
		d. E	quity valuation:	\$	\$	(=)\$			
				ie given each property of the equities in both					
		e. E		of each property's pro ra all equities from line 4.2		= <u>100%</u>			
		f. A l	llocation for equity:	\$	\$				
				each property's pro rat on line 4.2 e. percentag					
		g. N e	ew cost basis: (Enter the total of t	\$	\$				
			property at line 4.2 b.	and 4.2 f.) PAGE ONE OF TWO	— FORM 355 — — —				

		——————————————————————————————————————		
5.	Depreciable cost basis for a single replacement property : 5.1 Enter the percent of the replacement property's market value			
	5.2	represented by the market value of its improvements		
6.	Depre	eciation deduction from income for each year of ownership:		
	6.1	Depreciation Schedule: Enter the number of years for		
		recovery of the cost of improvements		
	6.2	Annual Depreciation Deduction: Enter the result of dividing the depreciable cost basis at line 5.2 by the number of years at line 6.1 = \$		
	6.3	The estimated annual depreciation deduction at line 6.2 is probably understated. From the property sold, the amount of the annual depreciation deduction and the years remaining on the recovery period at the time of sale are carried forward (as is the cost basis) and reported as the <i>depreciable exchange basis</i> for the replacement property (or reported as extended 11.5 years if the property sold was residential property and the replacement property is nonresidential). Any upward adjustment in the depreciable basis in the replacement property over the remaining depreciable exchange basis from the property sold (due to a trade up into the replacement property) is separately set up as the replacement property's <i>excess depreciable basis</i> , and is deductible over the $27\frac{1}{2}$ - or 39-year depreciation schedule applicable to the replacement property.		

FORM 355

03-11

©2011 first tuesday, P.O. BOX 20069, RIVERSIDE, CA 92516 (800) 794-0494