

## UCC FINANCING STATEMENT AMENDMENT

_	LLOW INSTRUCTION		back) CAREFULLY		<u> </u>			
Α.	NAME & PHONE OF CONT		-	(818) 662-4141				
В.	SEND ACKNOWLEDGEME	····	<u> </u>	(010) 002-4141	-			
		•						
			4.400	2702				
				3703		•		
	P.O. Box 29071 Glendale, CA 91209-9071		ALAL	ALAL				
	Glendale, CA	(91209-9071	FIXT					
			1 17 ( 1		THE AF	OVE SPACE	IS FOR FILING OFFICE U	ISE ONLY
 1a.	INITIAL FINANCING S	TATEMENT FILE	E # .			1 <u>b.</u> Th	is FINANCING STATEMEN	NT AMENDMENT is
	20031230000833	200 12/30/0	3 CC AL Shelby		, 	X to	be filed [for record] (or record).	orded) in the
2.	TERMINATION:	<u> </u>	ne Financing Statement identified	<b>`</b>		•		
3.	X CONTINUATION: continued for the addit	Effectiveness of the tional period provide	ne Financing Statement identified a ed by applicable law.	above with respect to th	ne security interest(s) of the Sec	cured Party au	thorizing this Continuation	Statement is
4.	ASSIGNMENT (ful	l or partial): Give	name of assignee in item 7a	or 7b and address of	assignee in 7c; and also g	ive name of	assignor in item 9.	
5. /		·	This Amendment affects	·	ured Party of record. Check on	ly <u>one</u> of thes	e two boxes	
	CHANGE name and/o	r address: Give curi	xes and provide appropriate rent record name in item 6a or 6b; nd/or new address (if address cha	also give new	<ul> <li>b and/or 7.</li> <li>DELETE name: Give record to be deleted in item 6a or 6l</li> </ul>	! !	ADD name: Complete item item 7c; also complete item	
6. (	CURRENT RECORD IN		-			<u> </u>		ns ru-rg (ii applicable)
	6a. ORGANIZATION'S NA LA MESA VILLA	,	IUMS, LLC					
OR				FIRST NAME	FIRST NAME		MIDDLE NAME SUFFIX	
		· • • • • • • • • • • • • • • • • • • •						
7. 0	7a. ORGANIZATION'S NA	······································	ATION:					
OR	b. INDIVIDUAL'S LAST NAME			FIRST NAME	FIRST NAME		MIDDLE NAME SUFFIX	
7c. MAILING ADDRESS				CITY	CITY		POSTAL CODE	COUNTRY
7d. SEE INSTRUCTION   ADD'L INFO RE   7e. TYPE OF ORGANIZATION   ORGANIZATION   DEBTOR			7f. JURISDICTIO	7f. JURISDICTION OF ORGANIZATION		7g. ORGANIZATIONAL ID #, if any		
						NONE		
			): check only one box.	11-4		:		
	Describe collateral de	reted or adde	d, or give entire restated co	ollateral description, o	or describe collateral assig	gned.		
		.: :				•		
		· ·						
						•		
		· · ·				· ·		
		. •						
		•				•		
9 1	IAME OF SECURED PA	RTY OF RECOR	D AUTHORIZING THIS AME	NDMENT (name of a	coionar if this is an Angianman	4) If this is as	Accordance to the crime of but	- Debter which
	adds collateral or adds the	authorizing Debtor,	or if this is a Termination authorize					a Deptor Which
	9a. ORGANIZATION'S NA CAPMARK FINAN		GMAC Commerical Mortg	gage Corporation				
OR	9b. INDIVIDUAL'S LAST N	IAME	·	FIRST NAME		MIDDLE	IAME	SUFFIX
			·					
	OPTIONAL FILER REF		A VILLA CONDOMINIO	JMS, LLC A 2	221042273			

20080718000291150 2/3 \$30.00 Shelby Cnty Judge of Probate, AL 07/18/2008 01:20:49PM FILED/CERT

## UCC FINANCING STATEMENT AMENDMENT ADDENDUM FOLLOW INSTRUCTIONS (front and back) CAREFULLY 11. INITIAL FINANCING STATEMENT FILE # (same as item 1a on Amendment form) 20031230000833200 12/30/03 CC AL Shelby 12. NAME of PARTY AUTHORIZING THIS AMENDMENT (same as item 9 on Amendment form) 12a. ORGANIZATION'S NAME CAPMARK FINANCE INC F/K/A GMAC Commercial Mortgage Corporation OR 12b. INDIVIDUAL'S LAST NAME FIRST NAME MIDDLE NAME, SUFFIX

13. Use this space for additional information

THE ABOVE SPACE IS FOR FILING OFFICE USE ONLY

Description: SEE ATTACHED "Used as additional security for a mortgage recorded in BK 207754 PG130"



Part of the Northwest quarter of the Northwest quarter of Section 31, Township 19 South, Range 2 West, Shelby County, Alabama, being more particularly described as follows:

From an existing open top iron pin, being the Southeast comer of the Northwest quarter of the Northwest quarter of Section 31, Township 19 South, Range 2 West, run in a Northerty direction along the East line of said quarterquarter section for a distance of 207.59 feet to an existing iron rebar being the point of beginning; thence turn an angle to the left of 86 degrees 42 minutes 13 seconds and run in a Northwesterty direction for a distance of 209.28 feet; thence turn an angle to the right of 92 degrees 20 minutes 15 seconds and run in a Northerly direction for a distance of 21.0 feet to an existing Iron rebar, thence turn an angle to the left of 97 degrees 02 minutes 36 seconds and run in a Westerly direction for a distance of 231.61 feet; thence turn an angle to the left of 76 degrees 15 minutes 40 seconds and run in a Southwesterly direction for a distance of 72.22 feet; thene turn an angle to the right of 10 degrees 48 minutes 49 seconds and run in a Southwesterly direction for a distance of 37.95 feet; thence turn an angle to the right of 19 degrees 34 minutes 50 seconds and run in a Southwesterly direction for a distance of 34.92 feet; thence turn an angle to the right of 27 degrees 45 minutes 15 seconds and run in a Southwesterly direction for a distance of 48.83 feet; thence turn an angle to the right of 24 degrees 01 minutes 57 seconds and run in a Westerly direction for a distance of 224.32 feet to an existing iron rebar being on the East right of way line of Little Mountain Circle; thence turn an angle to the right of 105 degrees 42 minutes 34 seconds and run in a Northeasterly direction along the East right of way of said Little Mountain Circle for a distance of 75.32 feet to the point of beginning of a curve, said curve being concave in a Southeasterly direction and having a deflection angle of 3 degrees 45 minutes 30 seconds and a radius of 1497.29 feet; thence turn an angle to the right and run in a Northeasterly direction along the arc of said curve and along the Southeast right of way line of Little Mountain Circle for a distance of 196.43 feet to the point of ending of said curve; thence continue in a Northeasterly diection along the line tangent to the end of said curve and along the Southeast right of way line of Little Mountain Circle for a distance of 231.06 feet to the point of beginning of a new curve, said new curve being concave in a Southeasterly direction and having a deflection angle of 29 degrees 36 minutes 30 seconds and a radius of 106.91 feet; thence turn an angle to the right and run in a Northeasterly direction along the arc of said curve and along the Southeast right of way line of Little Mountain Circle for a distance of 110.49 feet; thence run in a Northeasterly direction along line tangent to the end of said curve and along the South right of way line of Little Mountain Circle for a distance of 67.50 feet to the point of beginning of another curve, said latest curve being concave in a Southerly direction and a deflection angle of 2 degrees 47 minutes 30 seconds and a radius of 1000.32 feet; thence turn an angle to the right and run in an Easterly direction along the arc of said curve and along the Southerty right of way line of Little Mountain Circle for a distance of 97.48 feet to the point of ending of said curve; thence run in an Easterly direction along line tangent to the end of said curve and along the Southerly right of way line of Little Mountain Circle for a distance of 94.94 feet to the point of beginning of another curve, said newest curve being concave in a Southwesterly direction and having a deflection angle of 17 degrees 58 minutes 14.5 seconds and a radius of 128.59 feet; thence turn an angle to the right and run in an Easterly and Southeasterly directions along the Southerly right of way line of Little Mountain Circle and along the arc of said curve for a distance of 80.67 feet to the point of ending of said curve; thence run in a Southeasterly direction along the Southwest right of way line of Little Mountain Circle and along line tangent to the end of said curve for a distance of 137.70 feet to the point of beginning of another curve, said curve being concave in a Northeasterly direction and having a central angle of 60 degrees and a radius of 50.0 feet; thence turn an angle to the right, (60 degrees 26 minutes 19 seconds to the tangent of said curve) and run in a Southerly and Southeasterly directions along the arc of said curve for a distance of 52.36 feet to the point of ending of said curve; thence turn an angle to the right (51 degrees 05 minutes from the tangent of last mentioned curve) and run in a Southerty direction along the East line of said quarter-quarter section for a distance of 248.68 feet, more or less, to the point of beginning.

Property Address: 2033 LITTLE MOUNTAIN CIRCLE, PELHAM, AL.

TAX PARCEL ID# 109312001006001