5250/0086 07 001 Page 1 of 7 2003-02-18 12:43:29

Cook County Recorder

36.50



# TENTH AMENDMENT TO DECLARATION OF CONDOMINIUM

This Tenth Amendment to the Heritage Clab Condominium Association Declaration, dated as of June 29, 2001 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on July 9, 2001 as Document Number 0010601588, as arrended by: (i) the First Amendment to Declaration of Condominium, dated as of August 14, 2007 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on August 15, 2001 as Document Number 0010752481; (ii) the Second Amendment to Declaration of Condonunium, dated as of August 21, 2001 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on August 24, 2001 as Document Number 0010784475; (iii) the Third Amendment to Declaration of Condominium, dated as of September 24, 2001 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on September 25, 2001 as Document Number (010893560; (iv) the Fourth Amendment to Declaration of Condominium, dated as of November 5, 2001 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on December 3, 2001 as Document Number 0011128923; and (v) the Fifth Amendment to Declaration of Concominium, dated as of December 11, 2001 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on December 17, 2001 as Document Number 0011197457, (vi) the Sixth Amendment to Declaration of Condominium, dated as of January 3, 2002 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on January 10, 2002 as Document Number 0020041558; (vii) the Seventh Amendment to Declaration of Condominium, dated as of February 20, 2002 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on March 28, 2002 as Document Number 0020354094; (viii) the Eighth Amendment to Declaration of Condominium, dated as of May 9, 2002 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on May 10, 2002 as Document Number 0020540611; and (ix) the Ninth Amendment to Declaration of Condominium, dated as of October 24, 2002 and recorded in the

7

Office of the Recorder of Deeds of Cook County, Illinois on October 25, 2002 as Document Number 0021179053 (collectively, the "Declaration"), is dated as of November \( \) 2002 and shall be recorded in the Office of the Recorder of Deeds of Cook County, Illinois ("Tenth Amendment") and is made by Heritage Club Villas, LLC, an Illinois limited liability company ("Declarant"), by its Manager, Raycorp, Inc., an Illinois corporation, pursuant to the provisions of the Illinois Condominium Property Act, 765 ILCS 605/1, et seq. ("Act").

- A. Whereas, Exhibit A of the initial Heritage Club Condominium Association Declaration, dated as of June 29, 2001 and recorded in the Office of the Recorder of Deeds of Cook County, Illinois on July 9, 2001 as Document Number 0010601588 ("Original Declaration"), incorrectly described the Condominium Property as Lots 9 and 10, and Exhibit C of the Original Declaration incorrectly described the initial buildings as Building 9 and Building 10.
- B. Whereas, the correct legal description for the initial Condominium Property set forth in Exhibit A to the Original Declaration should have referred to Lot 9 (for Building 9) and Lot 11 (for Building 10), and the correct description in Exhibit C of the Original Declaration for the initial buildings should have been Building 9 (for Lot 9) and Building 10 (for Lot 11).
- C. Whereas, upon the recording of the Ninth Amendment to the Declaration, all of the lots and buildings have been adde 1 to Condominium Property.
- D. Whereas, Declarant desires to correct the description, definition and identification of all of the Lot Numbers and Building Numbers in the Condominium Property.

#### Amendment

Now, therefore, the Declaration is hereby amended as follows:

1. ARTICLE I, THE LAND is hereby amended to read in its entirety as follows:

The Condominium Property, located in the Village of Tinley Park, Cook County, Illinois is legally described on the attached Exhibit A-1.

2. The first sentence of ARTICLE VI, COMMON AND LIMITED COMMON AREAS, Section 3. Undivided Interest. is hereby amended to read in its entirety as follows:

The undivided interest in the Common Areas of each Unit is shown on the attached Amended and Restated Exhibit C, and includes the correct Unit Designation, Building Number, Lot Number, Unit Type and Undivided Interest for each Unit.

3. The Declaration and this Tenth Amendment contain all of the terms, covenants, conditions and agreements of Declarant relating to the subject matter thereof and hereof. No prior

or other agreements or understandings pertaining to such matters are valid or of any force and effect. Capitalized terms not defined herein shall have the meaning set forth in the Declaration.

4. To the extent of any inconsistency between the provisions of this Tenth Amendment and the Declaration, as amended, the provisions of this Tenth Amendment shall control. The Declaration, except as modified by this Tenth Amendment, is, in all respects, revived, republished, ratified and confirmed by the Declarant, and the terms, covenants, conditions and agreements thereo shall remain in full force and effect and binding upon all parties.

IN WITNESS WHEREOF, the undersigned has executed this Tenth Amendment to the Declaration of Heritage Club Villas Condominium this \\ \sqrt{8} \ day of \text{November}, 2002. Coop Course

HERITAGE CLUB VILLAS, LLC, an Illinois limited liability company

RAYCORP, INC.,

an Illinois corporation, its Manager

Thomas L. Rayburn, President

STATE OF ILLINOIS COUNTY OF COOK

This instrument was acknowledged before me by Heritage Club Villes, LLC, an Illinois limited liability company, by its Manager, Raycorp, Inc. an Illinois corporation by its President, Thomas L. Rayburn, on its behalf, this & day of November 2002.

> OFFICIAL SEAL SHERRIE A. BIBRO NOTARY PUBLIC, STATE OF ILLINOIS MY COMMISSION EXPIRES 8-3-2008

Notary Public

Prepared by and return to:

David C. Birks, Crowley Barrett & Karaba, Ltd., 20 S. Clark, Suite 2310, Chicago, Illinois 60603

## Tenth Amendment to Declaration of Heritage Club Villas Condominium

#### Exhibit A-1

#### Legal Description

#### **Property**

Lots 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 and 20 in Heritage Club Villas, being a subdivision of the South 654.00 feet of the South ½ of the West ¾ of the East ½ of the Southwest ¼ of Section 34, Township 36 North, Range 12, East of the Tenth Principal Meridian, in Cook County, I'mpis.

·	O Car	Building #	<u>Lot #</u>
Address:	18200 Murr hy Circle	N/A - Clubhouse	10
	18201 - 18204 Murphy Circle	1	1
	18205 – 18208 Marphy Circle	2	2
	18209 – 18212 Murphy Circle	3	3
	18213 – 18216 Murpny Circle	4	4
	18217 – 18220 Murphy Circle	5	5
	18221 - 18224 Murphy Circle	6	6
	18225 – 18228 Murphy Circle	7	7
	18229 – 18232 Murphy Circle	8	8
	18233 – 18236 Murphy Circle	9	9
	18237 – 18240 Murphy Circle	<b>×1</b> 0	11
	18241 – 18244 Murphy Circle	11	12
	18245 – 18248 Murphy Circle	12	13
	18249 – 18252 Murphy Circle	13	14
	18253 – 18256 Murphy Circle	14	15
	18257 – 18260 Murphy Circle	15	16
	18261 – 18264 Murphy Circle	16	17
	18265 – 18268 Murphy Circle	17	18
	18269 – 18272 Murphy Circle	18	10
	18273 – 18276 Murphy Circle	19	20
	Tinley Park, Illinois		C
PIN:	27-34-301-012-0000		
	27-34-301-013-0000		
	27-34-301-017-0000		
	27-34-301-018-0000		
	(affects the underlying land and other land).		

# Tenth Amendment to Declaration of Heritage Club Villas Condominium Amended and Restated Exhibit C

mended and Restated Exhibit C Page 1 of 3 <u>Unit Information</u>

Unit Designation	Building	Lot#	Unit Type	Undivided Interest
18201 18202	1 1	1 1	C2 A2	1.3158 1.3158
18203	1	1	C2	1.3158
18204	1	1	A2	1.3157
18205	2	2	C2	1.3158
18206	2	2 2 2	C2	1.3158
18207	2	2	C2	1.3158
18208	2	2	A2	1.3157
18209	3	6)	C2	1.3158
18210	3	3 0	A2	1.3158
18211	3	3	C2	1.3158
18212	3	3	A2	1.3157
18213	4	4	CZ	1.3158
18214	4	4	A2/×	1.3158
18215	4	4	C2	1.3158
18216	4	4	A2	1.3157
18217	5	5	A2 C2 A2 C2	1.3158
18218	5	5	A2	1.3158
18219	5	5	C2	1.3158
18220	5	5	C2	1.3157
18221	6	6	C2	1.3158
18222	6	6	A2	1.3138
18223	6	6	C2	1.3158
18224	6	6	A2	1.3157
18225	7	7	A2	1.3158
18226	7	7	C2	1.3158
18227	7	7	C2	1.3158
18228	7	7	C2	1.3157

## Tenth Amendment to Declaration of Heritage Club Villas Condominium Amended and Restated Exhibit C

Amended and Restated Exhibit
Page 2 of 3
<u>Unit Information</u>

18229     8     8     C2     1.3158       18230     8     8     A2     1.3158       18231     8     8     C2     1.3158       18232     8     8     A2     1.3157       18233     9     9     C2     1.3158       18234     9     9     A2     1.3158       18235     9     9     A2     1.3158       18236     9     9     A2     1.3158       18200     Clubhouse     10     N/A       18237     10     11     C2     1.3158       18238     10     11     A2     1.3158       18239     10     11     A2     1.3158       18240     10     11     A2     1.3158       18241     11     12     A2     1.3158       18242     11     12     A2     1.3158       18243     11     12     A2     1.3158       18244     11     12     A2     1.3158       18245     12     13     C2     1.3158       18246     12     13     A2     1.3158       18247     12     13     A2     1.3158       18248 <t< th=""><th>Unit Designation</th><th>Building</th><th>Lot#</th><th>Unit Type</th><th>Undivided Interest</th></t<>	Unit Designation	Building	Lot#	Unit Type	Undivided Interest
18230       8       8       A2       1.3158         18231       8       8       C2       1.3158         18232       8       8       A2       1.3157         18233       9       9       C2       1.3158         18234       9       9       A2       1.3158         18235       9       9       C2       1.3158         18236       9       9       A2       1.3158         18230       10       11       C2       1.3158         18238       10       11       A2       1.3158         18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       A2       1.3158         18244       11       12       A2       1.3158         18245       12       13       A2       1.3158         18246       12       13       A2       1.3158         18247       12       13	-	_			
18231       8       8       C2       1,3158         18232       8       8       A2       1,3157         18233       9       9       C2       1,3158         18234       9       9       A2       1,3158         18235       9       9       C2       1,3158         18236       9       9       A2       1,3158         18200       Clubhouse       10       N/A         18237       10       11       C2       1,3158         18238       10       11       A2       1,3158         18239       10       11       C2       1,3158         18240       10       11       A2       1,3158         18241       11       12       A2       1,3158         18242       11       12       A2       1,3158         18243       11       12       A2       1,3158         18244       11       12       A2       1,3158         18245       12       13       A2       1,3158         18246       12       13       A2       1,3158         18249       13       14       C2					
18232       8       8       A2       1.3157         18233       9       9       C2       1.3158         18234       9       9       A2       1.3158         18235       9       9       C2       1.3158         18236       9       9       A2       1.3158         18200       Clubhouse       10       N/A         18237       10       11       C2       1.3158         18238       10       11       A2       1.3158         18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       A2       1.3158         18249       13       14       A2		8			
18233       9       9       C2       1.3158         18234       9       9       A2       1.3158         18235       9       9       C2       1.3158         18236       9       9       A2       1.3158         18236       9       9       A2       1.3158         18237       10       11       C2       1.3158         18238       10       11       A2       1.3158         18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       A2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14		8			
18234       9       9       A2       1.3158         18235       9       9       C2       1.3158         18236       9       9       A2       1.3158         18200       Clubhouse       10       N/A         18237       10       11       C2       1.3158         18238       10       11       A2       1.3158         18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       A2       1.3158         18246       12       13       A2       1.3158         18247       12       13       A2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2 <td>18232</td> <td>8</td> <td>8</td> <td>A2</td> <td>1.3157</td>	18232	8	8	A2	1.3157
18235       9       9       9       A2       1.3158         18200       Clubhouse       10       N/A         18237       10       11       C2       1.3158         18238       10       11       A2       1.3158         18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       A2       1.3158         18248       12       13       A2       1.3158         18250       13       14       A2       1.3158         18250       13       14       A2       1.3158         18251       13       14<	18233	9		C2	1.3158
18236     9     9     A2     1.3158       18200     Clubhouse     10     N/A       18237     10     11     C2     1.3158       18238     10     11     A2     1.3158       18239     10     11     C2     1.3158       18240     10     11     A2     1.3158       18241     11     12     A2     1.3158       18242     11     12     A2     1.3158       18243     11     12     C2     1.3158       18244     11     12     A2     1.3158       18245     12     13     C2     1.3158       18246     12     13     A2     1.3158       18247     12     13     A2     1.3158       18248     12     13     A2     1.3158       18249     13     14     C2     1.3158       18250     13     14     A2     1.3158       18251     13     14     A2     1.3158       18252     13     14     A2     1.3158       18253     14     15     C2     1.3158	18234	9		A2	1.3158
18236     9     9     A2     1.3158       18200     Clubhouse     10     N/A       18237     10     11     C2     1.3158       18238     10     11     A2     1.3158       18239     10     11     C2     1.3158       18240     10     11     A2     1.3158       18241     11     12     A2     1.3158       18242     11     12     A2     1.3158       18243     11     12     C2     1.3158       18244     11     12     A2     1.3158       18245     12     13     C2     1.3158       18246     12     13     A2     1.3158       18247     12     13     A2     1.3158       18248     12     13     A2     1.3158       18249     13     14     C2     1.3158       18250     13     14     A2     1.3158       18251     13     14     A2     1.3158       18252     13     14     A2     1.3158       18253     14     15     C2     1.3158	18235	9	9	C2	1.3158
18237       10       11       C2       1.3158         18238       10       11       A2       1.3158         18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       A2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       A2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18236	9 0			1.3158
18238       10       11       A2       1.3158         18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       A2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       A2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18200	Clubhouse	70		N/A
18238       10       11       A2       1.3158         18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       A2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       A2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	19227	10	110/	Ca	1 2150
18239       10       11       C2       1.3158         18240       10       11       A2       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       C2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
18240       10       11       42       1.3158         18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       C2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158					
18241       11       12       A2       1.3158         18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       C2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158				\(\alpha\)	
18242       11       12       A2       1.3158         18243       11       12       C2       1.3158         18244       11       12       A2       1.3158         18245       12       13       C2       1.3158         18246       12       13       A2       1.3158         18247       12       13       C2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	10240	10	11	***//×	1.5150
18246       12       13       A2       1.3158         18247       12       13       C2       1.3158         18248       12       13       A2       (.3158)         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18241	11	12	A2	1.3158
18246       12       13       A2       1.3158         18247       12       13       C2       1.3158         18248       12       13       A2       (.3158)         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18242	11	12	A2	1.3158
18246       12       13       A2       1.3158         18247       12       13       C2       1.3158         18248       12       13       A2       (.3158)         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18243	11	12	C2	1.3158
18246       12       13       A2       1.3158         18247       12       13       C2       1.3158         18248       12       13       A2       (.3158)         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18244	11	12	A2 // ,	1.3158
18247       12       13       C2       1.3158         18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18245	12	13	C2 'S	1.3158
18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18246	12	13	A2	1.3158
18248       12       13       A2       1.3158         18249       13       14       C2       1.3158         18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18247	12	13	C2 ·	1.3158
18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18248		13	A2	(.3158
18250       13       14       A2       1.3158         18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158	18249	13	14	C2	1.3158
18251       13       14       C2       1.3158         18252       13       14       A2       1.3158         18253       14       15       C2       1.3158			14		
18252       13       14       A2       1.3158         18253       14       15       C2       1.3158			14		
					1.3158
	18253	14	15	C2	1.3158
18254 14 15 C2 1.3158	18254	14	15	C2	1.3158
18255 14 15 A2 1.3158					
18256 14 15 C2 1.3158		14	15		

## Tenth Amendment to Declaration of Heritage Club Villas Condominium

Amended and Restated Exhibit C
Page 3 of 3
<u>Unit Information</u>

Unit			Unit	Undivided
Designation	Building	Lot #	Type	Interest
400.55		1.5	<b>C2</b>	1.4150
18257	15	16	C2	1.3158
18258	15	16	C2	1.3158
18259	15	16	A2	1.3158
18260	15	16	C2	1.3158
70				
18261	16	17	C2	1.3158
18262	16	17	C2	1.3158
18263	16	17	C2	1.3158
18264	16	17	C2	1.3158
	· (			
18265	17	18)	A2	1.3158
18266	17	18	C2	1.3158
18267	17	18	A2	1.3158
18268	17	18	C2	1.3158
			0,	
18269	18	19	A.2	1.3158
18270	18	19	C2	1.3158
18271	18	19	A2	1.3158
18272	18	19	C2 A2 A2 A2 A2	1.3158
18273	19	20	A2	1.3158
18274	19	20	A2	1.3158
18275	19	20	A2	1.3158
18276	19	20	A2	1.3158
	-			175.
Total				100.000

 $G: \label{lem:corplex} \label{lem:corp} G: \label{lem:corp} $$ \$