WHEN RECORDED RETURN TO: James R. Blakesley Attorney at Law 2595 East 3300 South Salt Lake City, Utah 84109 7671757
06/30/2000 01:39 PM 236.00
Book - 8372 Pg - 3015-3026
NANCY WORKMAN
RECORDER, SALT LAKE COUNTY, UTAH
JAMES R BLAKESLEY
2595 E 3300 S 3RD FLOOR
SLC UT 84109
BY: RDJ, DEPUTY - WI 12 P.

## AFFIDAVIT TO CORRECT CLERICAL ERROR IN THE AMENDED NINTH REVISED EXHIBIT "B" TO DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR COVENTRY AT FAIRMEADOWS, a Prowswood Open Space Community

STATE OF UTAH ) ss: COUNTY OF SALT LAKE )

The undersigned attests that:

- A. The Declaration of Covenants, Conditions and Restrictions for Coventry at Fairmeadows was recorded in the office of the County Recorder of Salt Lake County, State of Utah on or about December 6, 1978 as Entry No. 3207544, in Book 4782, at Page 785 of the official records (the "Declaration").
- B. The Eleventh Amendment to the Declaration of Covenants, Conditions and Restrictions of Coventry at Fairmeadows was recorded on or about October 24, 1991 as Entry No. 5144467 in the office of the County Recorder of Salt Lake County, Utah (the "Eleventh Amendment").
- C. Management and control of the Project has since been transferred by the original declarant or its successors in interest to the association of unit owners acting as a group in accordance with the Utah Condominium Ownership Act and the Declaration, as amended.
- D. This document affects the real property located in Salt Lake County, Utah, known as the Fairmeadows Condominium Project.
- E. In the Eleventh Amendment there was an inadvertent clerical error in the Amended Ninth Revised Exhibit "B" for Phase IX of the Project in which the sizes for the Brittney and Concord units were transposed.
- F. The "CORRECTED AMENDED NINTH REVISED EXHIBIT 'B' - PHASE IX" attached hereto and incorporated herein by this reference sets forth the correct sizes for the Brittney and Concord units.
  - G. The undersigned desires to correct the memorialization of the sizes of the Brittney and

Concord units which were transposed in the original document.

FOR THE REASONS recited above, the undersigned hereby executes this AFFIDAVIT TO CORRECT CLERICAL ERROR IN THE AMENDED NINTH REVISED EXHIBIT "B" TO DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR COVENTRY AT FAIRMEADOWS, a Prowswood Open Space Community, for and on behalf of all of the Unit Owners and for the benefit of the Project.

- 1. The Ninth Revised Exhibit "B" Phase IX is deleted in its entirety and the CORRECTED AMENDED NINTH REVISED EXHIBIT 'B' - PHASE IX is substituted in lieu thereof.
- 2. The effective date of this Amendment is the date it is recorded in the office of the County Recorder of Salt Lake County, Utah.
- 3. In the event of any conflict, inconsistency or incongruity between the Amended Ninth Revised Exhibit "B" Phase IX and the CORRECTED AMENDED NINTH REVISED EXHIBIT 'B' - PHASE IX, the latter shall in all instances govern and control.

Further, Affiant saith not.

IN WITNESS WHEREOF, the undersigned has executed this instrument the 3l day of May, 2000.

FAIRMEADOWS HOMEOWNERS ASSOCIATION, INC.

Name: Waldo Udarbe

Title: President

Name: Rita Benson

Title: Secretary

STATE OF UTAH

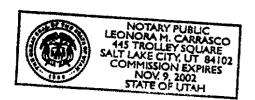
) )ss:

COUNTY OF SALT LAKE

On the 31 day of May, 2000, personally appeared before me WALDO UDARBE and RITA BENSON, who by me being duly sworn, did say that they are the President and Secretary of the FAIRMEADOWS HOMEOWNERS ASSOCIATION, INC., and that the within and foregoing instrument was signed in behalf of said Association by authority of a resolution of its Board of

Trustees or its Articles of Incorporation, and said WALDO UDARBE and RITA BENSON duly acknowledged to me that said Association executed the same.

Albara m Carrasso NOTARY PUBLIC Residing At: 995 & Fort Union midrale. Utale Commission Expires: November 9, 2007



CORRECTED

## AMENDED NINTH REVISED EXHIBIT "B" - PHASE IX

(Fairmeadows Condominium Project)

it No.	Building No.	Size of Unit (See Declaration Formula)	Percentage <u>Interest</u>
1	' 1	1321.0	0.4851
2	<b>1</b>	1344.0	0.4936
3	1	1196.0	0.4392
4	2	1196.0	0.4392
5	2	1321.0	0.4851
6	2	1344.0	0.4936
7	2	1344.0	0.4936
8	2	1344.0	0.4936
9	2	1321.0	0.4851
10	3	1321.0	0.4851
11	3	1344.0	0.4936
12	3	1196.0	0.4392
13	4	1196.0	0.4392
14	4	1344.0	0.4936
15	4	1321.0	0.4851
16	5	1196.0	0.4392
17	5	1321.0	0.4851
18	5	1344.0	0.4936
19	5	1196.0	0.4392
20	6	1196.0	0.4392

21	6	1321.0	0.4851
22	6	1344.0	0.4936
23	6	1196.0	0.4392
24	7	1196.0	0.4392
25	7	1321.0	0.4851
26	. 7	1344.0	0.4936
27	7	1196.0	0.4392
28	16	1196.0	0.4392
29	16	1344.0	0.4936
30	16	1321.0	0.4851
31	16	1196.0	0.4392
32	17	1321.0	0.4851
33 ′	17	1344.0	0.4936
34	17	1344.0	۳/ 0.4936
35	17	1344.0	0.4936
36	17	1321.0	0.4851
37	17	1196.0	0.4392
57	8	1250.0	0.4591
58	8	1267.5	0.4655
59	8	1267.5	0.4655
60	8	1250.0	0.4591
61	9	1250.0	0.4591
62	9	1267.5	0.4655
63	9	1267.5	0.4655
64	9	1250.0	
65	10	1250.0	0.4591
66	10	1250.0	0.4591 0.4591 0.4655
			•

67	10	1267.5	0.4655
68	10	1250.0	0.4591
69	11	1250.0	0.4591
70	11	1267.5	0.4655
71	11	1267.5	0.4655
72	. 11	1250.0	0.4591
73	12	1250.0	0.4591
74	12	1267.5	0.4655
75	12	1267.5	0.4655
76	12	1250.0	0.4591
77	13	1250.0	0.4591
78	13	1267.5	0.4655
79	13	1267.5	0.4655
80	14	1267.5	0.4591
81	14	1250.0	0.4591
82	14	1267.5	0.4655
83	14	1267.5	0.4655
84	14	1250.0	0.4591
85	15	1250.0	0.4591
86	15	1267.5	0.4655
87	15	1267.5	0.4655
88	18	1250.0	0.4591
94	18	1196.0	0.4392
95	18	<del>1321:0,</del> 1344.0	0.4936
96	18	<del>1344.0</del> <sub>1321.0</sub>	0.4851
97	18	1196.0	0.4392
			<del>-</del>

THE REVISED FIGURES ARE THE CORRECT SIZE, DUE TO A CLERICAL ERROR

	98	19	1196.0	0.4392
	99	19	1-3-440- 1321.0	0.4851
	100	19	<del>1321.0</del> 1344.0	0.4936
	101	19	1 <del>321.0</del> 1344.0	0.4936
	102	19	<del>1344.0</del> 1321.0	0.4851
	103	20	<del>1344.0</del> 1321.0	0.4851
	104	20	1 <del>321.0</del> 1344.0	0.4936
	105	20	1 <del>321.0</del> 1344.0	0.4936
	106	20	1196.0	0.4392
	107	21	<del>1344.0</del> 1321.0	0.4851
	108	21	<del>1321-0</del> -1344.0	0.4936
	109	21	<del>1321-0</del> -1344.0	0.4936
	110	21	<del>1344.0</del> 1321.0	0.4851
	111	21	1196.0	0.4392
	112	22	1196.0	0.4392
	113	22	<del>1321.0</del> 1344.0	0.4936
	114	22	<del>1344-0</del> 1321.0	0.4851
	115	22	1196.0	0.4392
:	116	23	<del>1344-0</del> 1321.0	0.4851
	117	23	<del>1321.0</del> 1344.0	0.4936
-	118	23	<del>1321.0</del> 1344.0	0.4936
]	119	23	<del>1344.0</del> 1321/0	0.4851
]	L20	23	1196.0	0.4392
1	121	24	1250.0	0.4591
1	.22	24	1267.5	0.4655
1	.23	24	1267.5	0.4655
1	.24	24	1250.0	0.4591

THE REVISED FIGURES ARE THE CORRECT SIZE, DUE TO A CLERICAL ERROR.

126	25	1267.5	0.4655
127	25	1267.5	0.4655
128	25	1250.0	0.4591
129	26	1250.0	0.4591
130	26	1267.5	0.4655
131	26	1267.5	0.4655
132	26	1250.0	0.4591
133	27	1250.0	0.4591
134	27	1267.5	0.4655
135	27	1267.5	0.4655
136	27	1250.0	0.4591
137	28	1250.0	0.4591
138	28	1267.5	0.4655
139	28	1267.5	0.4655
140	28	1250.0	0.4591
141	29	1250.0	0.4591
142	29	1267.5	0.4655
143	29	1267.5	0.4655
144	29	1250.0	0.4591
145	30	1250.0	0.4591
146	30	1267.5	0.4655
147	30	1267.5	0.4655
148	30	1250.0	0.4591
149	31	1250.0	0.4591
150	31	1267.5	0.4655
151	31	1267.5	0.4655

1250.0

125

25

0.4591

152	31	1250.0	0.4591
153	32	1051.0	0.3860
154	32	1051.0	0.3860
155	32	1051.0	0.3860
156	32	1051.0	0.3860
157	32	1051.0	0.3860
158	32	1051.0	0.3860
159	32	1051.0	0.3860
160	32	1051.0	0.3860
161	33	1051.0	0.3860
162	33	1051.0	0.3860
163	33	1051.0	0.3860
164	33	1051.0	0.3860
165	33	1051.0	0.3860
166	. 33	1051.0	0.3860
167	33	1051.0	0.3860
168	33	1051.0	0.3860
169	34	1051.0	0.3860
170	34	1051.0	0.3860
171	34	1051.0	0.3860
172	34	1051.0	0.3860
173	34	1051.0	0.3860
174	34	1051.0	0.3860
175	34	1051.0	0.3860
176	34	1051.0	0.3860
177	35	1051.0	0.3860 0.3860
178	35	1051.0	0.3860
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ve,

179	35	1051.0	0.3860
180	35	1051.0	0.3860
181	35	1051.0	0.3860
182	35	1051.0	0.3860
183	35	1051.0	0.3860
184	35	1051.0	0.3860
185	36	1051.0	0.3860
186	36	1051.0	0.3860
187	36	1051.0	0.3860
188 ·	36	1051.0	0.3860
189	36	1051.0	0.3860
190	36	1051.0	0.3860
191,	36	1051.0	0.3860
192	36	1051.0	0.3860
193	37	1051.0	0.3860
194	37	1051.0	0.3860
195	37	1051.0	0.3860
196	37	1051.0	0.3860
197	37	1051.0	0.3860
198	37	1051.0	0.3860
199	37	1051.0	0.3860
200	37	1051.0	0.3860
201	38	1051.0	0.3860
202	38	1051.0	0.3860
203	38	1051.0	0.3860
204	38	1051.0	0.3860
205	38	1051.0	0.3860

206	38	1051.0	0.3860
207	38	1051.0	0.3860
208	38	1051.0	0.3860
209	39	1051.0	0.3860
210	39	1051.0	0.3860
211	39	1051.0	0.3860
212	39	1051.0	0.3860
213	39	1051.0	0.3860
214	39	1051.0	0.3860
215	39	1051.0	0.3860
216	39	1051.0	0.3860
217	40	1051.0	0.3860
218′	40	1051.0	0.3860
219	40	1051.0	0.3860
220	40	1051.0	0.3860
221	40	1051.0	0.3860
222	40	1051.0	0.3860
223	40	1051.0	0.3860
224	40	1051.0	0.3860
225	41	1051.0	0.3860
226	41	1051.0	0.3860
227	41	1051.0	0.3860
228	41	1051.0	0.3860
229	41	1051.0	0.3860
230	41	1051.0	0.3860
231	41	1051.0	0.3860
232	41	1051.0	0.3860

235       42       1051.0       0.3860         236       42       1051.0       0.3860         237       42       1051.0       0.3860				
235       42       1051.0       0.3860         236       42       1051.0       0.3860         237       42       1051.0       0.3860         238       42       1051.0       0.3860         239       42       1051.0       0.3860         240       42       1051.0       0.3860         241       43       1051.0       0.3860         242       43       1051.0       0.3860         243       43       1051.0       0.3860         244       43       1051.0       0.3860         245       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256	233	42	1051.0	0.3860
236       42       1051.0       0.3860         237       42       1051.0       0.3860         238       42       1051.0       0.3860         239       42       1051.0       0.3860         240       42       1051.0       0.3860         241       43       1051.0       0.3860         242       43       1051.0       0.3860         243       43       1051.0       0.3860         244       43       1051.0       0.3860         245       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	234	42	1051.0	0.3860
237       42       1051.0       0.3860         238       42       1051.0       0.3860         239       42       1051.0       0.3860         240       42       1051.0       0.3860         241       43       1051.0       0.3860         242       43       1051.0       0.3860         243       43       1051.0       0.3860         244       43       1051.0       0.3860         245       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3860         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	235	42	1051.0	0.3860
238       42       1051.0       0.3860         239       42       1051.0       0.3860         240       42       1051.0       0.3860         241       43       1051.0       0.3860         242       43       1051.0       0.3860         243       43       1051.0       0.3860         244       43       1051.0       0.3860         245       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3860         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	236	42	1051.0	0.3860
239       42       1051.0       0.3860         240       42       1051.0       0.3860         241       43       1051.0       0.3860         242       43       1051.0       0.3860         243       43       1051.0       0.3860         244       43       1051.0       0.3860         245´       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	237	42	1051.0	0.3860
240       42       1051.0       0.3860         241       43       1051.0       0.3860         242       43       1051.0       0.3860         243       43       1051.0       0.3860         244       43       1051.0       0.3860         245       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	238	. 42	1051.0	0.3860
241       43       1051.0       0.3860         242       43       1051.0       0.3860         243       43       1051.0       0.3860         244       43       1051.0       0.3860         245       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3860         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	239	42	1051.0	0.3860
242       43       1051.0       0.3860         243       43       1051.0       0.3860         244       43       1051.0       0.3860         245'       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	240	42	1051.0	0.3860
243       43       1051.0       0.3860         244       43       1051.0       0.3860         245'       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         252       44       1051.0       0.3859         253       44       1051.0       0.3859         255       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	241	43	1051.0	0.3860
244       43       1051.0       0.3860         245´       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         252       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	242	43	1051.0	0.3860
245'       43       1051.0       0.3860         246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	243	43	1051.0	0.3860
246       43       1051.0       0.3860         247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	244	43	1051.0	0.3860
247       43       1051.0       0.3860         248       43       1051.0       0.3860         249       44       1051.0       0.3860         250       44       1051.0       0.3859         251       44       1051.0       0.3859         252       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	245´	43	1051.0	0.3860
248       43       1051.0       0.3860         249       44       1051.0       0.3859         250       44       1051.0       0.3859         251       44       1051.0       0.3859         252       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	246	43	1051.0	0.3860
249       44       1051.0       0.3860         250       44       1051.0       0.3859         251       44       1051.0       0.3859         252       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	247	43	1051.0	0.3860
250       44       1051.0       0.3859         251       44       1051.0       0.3859         252       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	248	43	1051.0	0.3860
251       44       1051.0       0.3859         252       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	249	44	1051.0	0.3860
252       44       1051.0       0.3859         253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	250	44	1051.0	0.3859
253       44       1051.0       0.3859         254       44       1051.0       0.3859         255       44       1051.0       0.3859         256       44       1051.0       0.3859	251	44	1051.0	0.3859
254 44 1051.0 0.3859 255 44 1051.0 0.3859 256 44 1051.0 0.3859	252	44	1051.0	0.3859
255 44 1051.0 0.3859 256 44 1051.0 0.3859	253	44	1051.0	0.3859
256 44 1051.0 0.3859	254	44	1051.0	0.3859
0.3039	255	44	1051.0	0.3859
TOTAL 272,289.00 100.0000	256	44	1051.0	0.3859
TOTAL 272,289.00 100.0000				
		TOTAL	272,289.00	100.0000