

CORPORATION
 ANNUAL REPORT
1995

 U.S. DEPARTMENT OF STATE
 OFFICE OF THE SECRETARY
 FOR POLITICAL AFFAIRS
 WASHINGTON, D.C. 20520-1201

100

(3)

DESIGNER PLANTS, INC.

2. 22

Indiv. v. 1.0.0.0

10717 SW 104 ST
MIAMI FL 33176

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MIAMI FL 33176

THEORY OF THE 4-DIM. SPACE

		3. Date incorporated or qualified 08/08/1988		3a. Date of last report 05/01/1994	
2. Filing of Form 100	2a. Name, Address	4. FEI Number 65-0066829		Applied For Not Applicable	
21. State Agent's Name	26. State Agent's Name	5. Certificate of Status Due		☐ \$8.75 Additional Fee Required	
22. City, State	27. City, State	6. Election Campaign Financing Trust Fund Contribution		☐ \$5.00 May Be Added to Fees	
23. City, State	28. City, State	7. Is this corporation or partnership a corporation, partnership, or other entity under the laws of the United States?		Yes ☐ No ☐	
24. City, State	25. City, State	29. Is this corporation or partnership a corporation, partnership, or other entity under the laws of the United States?		Yes ☐ No ☐	
30. City, State	31. City, State	32. Is this corporation or partnership a corporation, partnership, or other entity under the laws of the United States?		Yes ☐ No ☐	

9. Name and Address of Current Registered Agent		10. Name and Address of New Registered Agent	
NACCARATO, NAT 10717 SW 104 ST MIAMI FL 33176	01	Name	
	02	Street Address (P.O. Box Number is Not Acceptable)	
	03		
	04	City	FL 05 Zip Code

11. Pursuant to the provisions of Sections 607.0101, 607.0102 and 607.0103, Florida Statutes, the above-named corporation submits this statement for the purpose of changing its registered office or registered agent or both, as the title of Florida Statutes requires, and the change was authorized by the corporation's board of directors. I hereby accept the appointment as registered agent. I am familiar with and understand the duties of a registered agent under Florida Statutes.

5134 J. Neurosci., July 12, 2006 • 26(28):5129–5134

^a $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^b $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^c $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^d $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^e $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^f $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^g $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^h $\chi^2 = 1.0$, $df = 1$, $p = .32$. ⁱ $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^j $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^k $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^l $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^m $\chi^2 = 1.0$, $df = 1$, $p = .32$. ⁿ $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^o $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^p $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^q $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^r $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^s $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^t $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^u $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^v $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^w $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^x $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^y $\chi^2 = 1.0$, $df = 1$, $p = .32$. ^z $\chi^2 = 1.0$, $df = 1$, $p = .32$.

$$f_1 = 1, f_2 = 2, f_3 = 3, f_4 = 4, f_5 = 5, f_6 = 6, f_7 = 7, f_8 = 8, f_9 = 9, f_{10} = 10, f_{11} = 11, f_{12} = 12, f_{13} = 13, f_{14} = 14, f_{15} = 15, f_{16} = 16, f_{17} = 17, f_{18} = 18, f_{19} = 19, f_{20} = 20, f_{21} = 21, f_{22} = 22, f_{23} = 23, f_{24} = 24, f_{25} = 25, f_{26} = 26, f_{27} = 27, f_{28} = 28, f_{29} = 29, f_{30} = 30, f_{31} = 31, f_{32} = 32, f_{33} = 33, f_{34} = 34, f_{35} = 35, f_{36} = 36, f_{37} = 37, f_{38} = 38, f_{39} = 39, f_{40} = 40, f_{41} = 41, f_{42} = 42, f_{43} = 43, f_{44} = 44, f_{45} = 45, f_{46} = 46, f_{47} = 47, f_{48} = 48, f_{49} = 49, f_{50} = 50, f_{51} = 51, f_{52} = 52, f_{53} = 53, f_{54} = 54, f_{55} = 55, f_{56} = 56, f_{57} = 57, f_{58} = 58, f_{59} = 59, f_{60} = 60, f_{61} = 61, f_{62} = 62, f_{63} = 63, f_{64} = 64, f_{65} = 65, f_{66} = 66, f_{67} = 67, f_{68} = 68, f_{69} = 69, f_{70} = 70, f_{71} = 71, f_{72} = 72, f_{73} = 73, f_{74} = 74, f_{75} = 75, f_{76} = 76, f_{77} = 77, f_{78} = 78, f_{79} = 79, f_{80} = 80, f_{81} = 81, f_{82} = 82, f_{83} = 83, f_{84} = 84, f_{85} = 85, f_{86} = 86, f_{87} = 87, f_{88} = 88, f_{89} = 89, f_{90} = 90, f_{91} = 91, f_{92} = 92, f_{93} = 93, f_{94} = 94, f_{95} = 95, f_{96} = 96, f_{97} = 97, f_{98} = 98, f_{99} = 99, f_{100} = 100, f_{101} = 101, f_{102} = 102, f_{103} = 103, f_{104} = 104, f_{105} = 105, f_{106} = 106, f_{107} = 107, f_{108} = 108, f_{109} = 109, f_{110} = 110, f_{111} = 111, f_{112} = 112, f_{113} = 113, f_{114} = 114, f_{115} = 115, f_{116} = 116, f_{117} = 117, f_{118} = 118, f_{119} = 119, f_{120} = 120, f_{121} = 121, f_{122} = 122, f_{123} = 123, f_{124} = 124, f_{125} = 125, f_{126} = 126, f_{127} = 127, f_{128} = 128, f_{129} = 129, f_{130} = 130, f_{131} = 131, f_{132} = 132, f_{133} = 133, f_{134} = 134, f_{135} = 135, f_{136} = 136, f_{137} = 137, f_{138} = 138, f_{139} = 139, f_{140} = 140, f_{141} = 141, f_{142} = 142, f_{143} = 143, f_{144} = 144, f_{145} = 145, f_{146} = 146, f_{147} = 147, f_{148} = 148, f_{149} = 149, f_{150} = 150, f_{151} = 151, f_{152} = 152, f_{153} = 153, f_{154} = 154, f_{155} = 155, f_{156} = 156, f_{157} = 157, f_{158} = 158, f_{159} = 159, f_{160} = 160, f_{161} = 161, f_{162} = 162, f_{163} = 163, f_{164} = 164, f_{165} = 165, f_{166} = 166, f_{167} = 167, f_{168} = 168, f_{169} = 169, f_{170} = 170, f_{171} = 171, f_{172} = 172, f_{173} = 173, f_{174} = 174, f_{175} = 175, f_{176} = 176, f_{177} = 177, f_{178} = 178, f_{179} = 179, f_{180} = 180, f_{181} = 181, f_{182} = 182, f_{183} = 183, f_{184} = 184, f_{185} = 185, f_{186} = 186, f_{187} = 187, f_{188} = 188, f_{189} = 189, f_{190} = 190, f_{191} = 191, f_{192} = 192, f_{193} = 193, f_{194} = 194, f_{195} = 195, f_{196} = 196, f_{197} = 197, f_{198} = 198, f_{199} = 199, f_{200} = 200, f_{201} = 201, f_{202} = 202, f_{203} = 203, f_{204} = 204, f_{205} = 205, f_{206} = 206, f_{207} = 207, f_{208} = 208, f_{209} = 209, f_{210} = 210, f_{211} = 211, f_{212} = 212, f_{213} = 213, f_{214} = 214, f_{215} = 215, f_{216} = 216, f_{217} = 217, f_{218} = 218, f_{219} = 219, f_{220} = 220, f_{221} = 221, f_{222} = 222, f_{223} = 223, f_{224} = 224, f_{225} = 225, f_{226} = 226, f_{227} = 227, f_{228} = 228, f_{229} = 229, f_{230} = 230, f_{231} = 231, f_{232} = 232, f_{233} = 233, f_{234} = 234, f_{235} = 235, f_{236} = 236, f_{237} = 237, f_{238} = 238, f_{239} = 239, f_{240} = 240, f_{241} = 241, f_{242} = 242, f_{243} = 243, f_{244} = 244, f_{245} = 245, f_{246} = 246, f_{247} = 247, f_{248} = 248, f_{249} = 249, f_{250} = 250, f_{251} = 251, f_{252} = 252, f_{253} = 253, f_{254} = 254, f_{255} = 255, f_{256} = 256, f_{257} = 257, f_{258} = 258, f_{259} = 259, f_{260} = 260, f_{261} = 261, f_{262} = 262, f_{263} = 263, f_{264} = 264, f_{265} = 265, f_{266} = 266, f_{267} = 267, f_{268} = 268, f_{269} = 269, f_{270} = 270, f_{271} = 271, f_{272} = 272, f_{273} = 273, f_{274} = 274, f_{275} = 275, f_{276} = 276, f_{277} = 277, f_{278} = 278, f_{279} = 279, f_{280} = 280, f_{281} = 281, f_{282} = 282, f_{283} = 283, f_{284} = 284, f_{285} = 285, f_{286} = 286, f_{287} = 287, f_{288} = 288, f_{289} = 289, f_{290} = 290, f_{291} = 291, f_{292} = 292, f_{293} = 293, f_{294} = 294, f_{295} = 295, f_{296} = 296, f_{297} = 297, f_{298} = 298, f_{299} = 299, f_{300} = 300, f_{301} = 301, f_{302} = 302, f_{303} = 303, f_{304} = 304, f_{305} = 305, f_{306} = 306, f_{307} = 307, f_{308} = 308, f_{309} = 309, f_{310} = 310, f_{311} = 311, f_{312} = 312, f_{313} = 313, f_{314} = 314, f_{315} = 315, f_{316} = 316, f_{317} = 317, f_{318} = 318, f_{319} = 319, f_{320} = 320, f_{321} = 321, f_{322} = 322, f_{323} = 323, f_{324} = 324, f_{325} = 325, f_{326} = 326, f_{327} = 327, f_{328} = 328, f_{329} = 329, f_{330} = 330, f_{331} = 331, f_{332} = 332, f_{333} = 333, f_{334} = 334, f_{335} = 335, f_{336} = 336, f_{337} = 337, f_{338} = 338, f_{339} = 339, f_{340} = 340, f_{341} = 341, f_{342} = 342, f_{343} = 343, f_{344} = 344, f_{345} = 345, f_{346} = 346, f_{347} = 347, f_{348} = 348, f_{349} = 349, f_{350} = 350, f_{351} = 351, f_{352} = 352, f_{353} = 353, f_{354} = 354, f_{355} = 355, f_{356} = 356, f_{357} = 357, f_{358} = 358, f_{359} = 359, f_{360} =$$

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12. OFFENSE, ARRESTING AGENCY		13. ADDITIONAL CHARGE, INCIDENT RECORD, AND OTHER INFORMATION	
OFFENSE	PD MANN, JEFFREY H. 10501 SW 40 ST. MIAMI FL	1. OFFENSE	☐ Change ☐ Addition
ARREST		1. NAME	
ARREST AGENCY		2. STREET ADDRESS	
ARREST DATE		3. CITY AND STATE	☐ Change ☐ Addition
ARREST		2. NAME	
ARREST AGENCY		3. STREET ADDRESS	
ARREST DATE		4. CITY AND STATE	☐ Change ☐ Addition
ARREST		1. OFFENSE	☐ Change ☐ Addition
ARREST		1. NAME	
ARREST AGENCY		2. STREET ADDRESS	
ARREST DATE		3. CITY AND STATE	☐ Change ☐ Addition
ARREST		1. OFFENSE	☐ Change ☐ Addition
ARREST		1. NAME	
ARREST AGENCY		2. STREET ADDRESS	
ARREST DATE		3. CITY AND STATE	☐ Change ☐ Addition
ARREST		1. OFFENSE	☐ Change ☐ Addition
ARREST		1. NAME	
ARREST AGENCY		2. STREET ADDRESS	
ARREST DATE		3. CITY AND STATE	☐ Change ☐ Addition

14. The Petitioner asserts that the substitution agreement with the three voluntarily surrendered and does not qualify for the exemption stated in Section 139 (G) (2) (ii) Florida Statute. The Petitioner could, that the substitution made after the second report or supplemental annual report is, from and on date, and that the substitute shall have the same legal effect as if made under oath, that it is not able to be done if the replacement of the reason of transfer is proposed to occur after the report is submitted by February 28th Florida Statute, and that the reason is stated in Block 1, of Block 13 of the report as stated after removal of its address.

SIGNATURE:

SIGNATURE AND PRINTED NAME OF SIGNING OFFICIAL OR DIRECTOR

4-27-85

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