

-2-

<u>UNIT # - % INTEREST</u>	<u>UNIT # - % INTEREST</u>	<u>UNIT # - % INTEREST</u>
67 .7956	87 .7956	107 .7956
68 .7956	88 .7729	108 .7956
69 .7956	89 .8108	109 .7956
70 .7729	90 .7956	110 .8108
71 .7918	91 .7956	111 .8108
72 .8297	92 .7956	112 .7956
73 .8146	93 .8108	113 .7956
74 .8146	94 .7350	114 .7956
75 .8146	95 .7956	115 .8108
76 .7918	96 .8108	116 .7350
77 .7350	97 .7956	117 .7956
78 .7956	98 .8108	118 .8108
79 .8108	99 .7312	119 .7956
80 .7956	100 .7350	120 .8108
81 .8108	101 .7956	121 .7312
82 .7312	102 .8108	122 .7350
83 .7729	103 .7956	123 .7956
84 .8108	104 .8108	124 .8108
85 .7956	105 .7312	125 .7956
86 .7956	106 .8108	126 .8108
		127 .7312

Total Value All Units = \$2,639,400.00 = 100%

Breakdown (Standard Units)

2 BR - 1 1/2 Bath - 2 Story (960 sq. ft.)	$\frac{\$19,300.00 \text{ (S. P.)}}{2,639,400.00} = .7312$
2 BR - 1 1/2 Bath - 2 Story (992 sq. ft.)	$\frac{\$19,400.00 \text{ (S. P.)}}{2,639,400.00} = .7350$
3 BR - 1 1/2 Bath - 2 Story (1,200 sq. ft.)	$\frac{\$21,000.00 \text{ (S. P.)}}{2,639,400.00} = .7956$
3 BR - 1 1/2 Bath - 2 Story (1,240 sq. ft.)	$\frac{\$21,400.00 \text{ (S. P.)}}{2,639,400.00} = .8108$
2 BR - 1 Bath - 1 Story (960 sq. ft.)	$\frac{\$20,400.00 \text{ (S. P.)}}{2,639,400.00} = .7729$

(CONTINUED ON NEXT PAGE)