

KINGSPONTE CONDOMINIUMS		
2016 SCHEDULE OF UNIT ASSESSMENTS		
<u>ADDRESS</u>	<u>%</u>	<u>2016 ASSESSMENT</u>
1004S	0.41966%	\$184.12
1006S	0.38969%	\$170.97
1007S	0.35221%	\$154.53
1008S	0.37170%	\$163.08
1009S	0.40018%	\$175.57
1010S	0.38969%	\$170.97
1011S	0.40617%	\$178.20
1012S	0.38969%	\$170.97
1013S	0.40617%	\$178.20
1014S	0.37170%	\$163.08
1015S	0.35221%	\$154.53
1016S	0.38969%	\$170.97
1017S	0.40018%	\$175.57
1018S	0.41966%	\$184.12
1023S	0.35221%	\$154.53
1025S	0.40018%	\$175.57
1027S	0.40617%	\$178.20
1029S	0.40617%	\$178.20
1031S	0.35221%	\$154.53
1033S	0.40018%	\$175.57
1039S	0.41966%	\$184.12
1040S	0.41966%	\$184.12
1041S	0.38969%	\$170.97
1042S	0.38969%	\$170.97
1043S	0.37170%	\$163.08
1044S	0.38969%	\$170.97
1045S	0.37170%	\$163.08
1046S	0.38969%	\$170.97
1047S	0.38969%	\$170.97
1048S	0.38969%	\$170.97
1049S	0.41966%	\$184.12
1050S	0.41966%	\$184.12
1055S	0.43765%	\$192.01
1056S	0.41966%	\$184.12
1057S	0.44065%	\$193.33
1058S	0.38969%	\$170.97
1059S	0.41966%	\$184.12
1060S	0.37170%	\$163.08
1061S	0.44065%	\$193.33
1062S	0.37170%	\$163.08
1063S	0.46763%	\$205.17
1064S	0.38969%	\$170.97
1066S	0.41966%	\$184.12
2703M	0.42716%	\$187.41
2703MC	0.42716%	\$187.41
2703S	0.43316%	\$190.04
2704M	0.43316%	\$190.04
2704MC	0.43316%	\$190.04
2704S	0.42716%	\$187.41
2707M	0.42716%	\$187.41
2707MC	0.42716%	\$187.41
2707S	0.42716%	\$187.41
2708M	0.42716%	\$187.41
2708MC	0.42716%	\$187.41
2708S	0.42716%	\$187.41
2711M	0.42716%	\$187.41
2711MC	0.43316%	\$190.04
2711S	0.42716%	\$187.41
2712M	0.41517%	\$182.15
2712MC	0.41517%	\$182.15
2712S	0.42716%	\$187.41
2715M	0.42716%	\$187.41
2715MC	0.41517%	\$182.15
2715S	0.42716%	\$187.41
2716M	0.42716%	\$187.41
2716MC	0.42716%	\$187.41
2716S	0.42716%	\$187.41
2720MC	0.43316%	\$190.04
2723M	0.42716%	\$187.41
2723S	0.43316%	\$190.04

<u>ADDRESS</u>	<u>%</u>	<u>2016 ASSESSMENT</u>
2724M	0.42716%	\$187.41
2724S	0.42716%	\$187.41
2727M	0.42716%	\$187.41
2727S	0.42716%	\$187.41
2728M	0.41517%	\$182.15
2728S	0.41517%	\$182.15
2731M	0.43316%	\$190.04
2731S	0.43316%	\$190.04
2732M	0.42716%	\$187.41
2732S	0.42716%	\$187.41
2735M	0.42716%	\$187.41
2735S	0.42716%	\$187.41
2736M	0.43316%	\$190.04
2736S	0.42716%	\$187.41
2740S	0.43316%	\$190.04
2743M	0.43316%	\$190.04
2743S	0.43316%	\$190.04
2744M	0.42716%	\$187.41
2747M	0.42716%	\$187.41
2747S	0.42716%	\$187.41
2748M	0.41517%	\$182.15
2748S	0.43316%	\$190.04
2751M	0.43316%	\$190.04
2751S	0.42716%	\$187.41
2752M	0.42716%	\$187.41
2752S	0.41517%	\$182.15
2755M	0.43316%	\$190.04
2755S	0.42716%	\$187.41
2756M	0.42716%	\$187.41
2756S	0.43316%	\$190.04
2759M	0.42716%	\$187.41
2759S	0.43316%	\$190.04
2760M	0.42716%	\$187.41
2760S	0.42716%	\$187.41
2803C	0.41966%	\$184.12
2803P	0.41966%	\$184.12
2804C	0.46758%	\$205.14
2804P	0.41966%	\$184.12
2805C	0.38969%	\$170.97
2805P	0.38969%	\$170.97
2806C	0.43765%	\$192.01
2806P	0.38969%	\$170.97
2807C	0.37170%	\$163.08
2807P	0.37170%	\$163.08
2808C	0.44964%	\$197.27
2808P	0.37170%	\$163.08
2809C	0.41966%	\$184.12
2809P	0.38969%	\$170.97
2810C	0.46163%	\$202.53
2810P	0.37170%	\$163.08
2811P	0.38969%	\$170.97
2812P	0.38969%	\$170.97
2813P	0.37170%	\$163.08
2814P	0.41966%	\$184.12
2815P	0.38969%	\$170.97
2816C	0.43316%	\$190.04
2817C	0.46763%	\$205.17
2817P	0.41966%	\$184.12
2818C	0.43316%	\$190.04
2819C	0.43765%	\$192.01
2820C	0.42716%	\$187.41
2820P	0.35221%	\$154.53
2821C	0.41966%	\$184.12
2822C	0.41517%	\$182.15
2822P	0.40018%	\$175.57
2823C	0.48262%	\$211.74
2824C	0.41517%	\$182.15
2824P	0.40617%	\$178.20
2825C	0.43765%	\$192.01
2826P	0.40617%	\$178.20
2828P	0.35221%	\$154.53
2830P	0.40018%	\$175.57
2903D	0.40018%	\$175.57

<u>ADDRESS</u>	<u>%</u>	<u>2016 ASSESSMENT</u>
2905D	0.35221%	\$154.53
2907D	0.40617%	\$178.20
2909D	0.40617%	\$178.20
2911D	0.38969%	\$170.97
2913D	0.38969%	\$170.97
2915D	0.40018%	\$175.57
2917D	0.35221%	\$154.53
803D	0.42716%	\$187.41
804D	0.42716%	\$187.41
807D	0.41517%	\$182.15
808D	0.42716%	\$187.41
811D	0.42716%	\$187.41
812D	0.43316%	\$190.04
815D	0.42716%	\$187.41
816D	0.42716%	\$187.41
823D	0.42716%	\$187.41
824D	0.42716%	\$187.41
827D	0.43316%	\$190.04
828D	0.43316%	\$190.04
831D	0.41517%	\$182.15
832D	0.43316%	\$190.04
835D	0.42716%	\$187.41
836D	0.42716%	\$187.41
844D	0.42716%	\$187.41
848D	0.42716%	\$187.41
852D	0.42716%	\$187.41
856D	0.42716%	\$187.41
903S	0.41966%	\$184.12
904M	0.42716%	\$187.41
904S	0.41966%	\$184.12
905S	0.38969%	\$170.97
906S	0.38969%	\$170.97
907S	0.37170%	\$163.08
908M	0.42716%	\$187.41
908S	0.37170%	\$163.08
909S	0.37170%	\$163.08
910S	0.37170%	\$163.08
911S	0.38969%	\$170.97
912M	0.42716%	\$187.41
912S	0.38969%	\$170.97
913S	0.41966%	\$184.12
914S	0.41966%	\$184.12
915M	0.42716%	\$187.41
916M	0.42716%	\$187.41
919M	0.42716%	\$187.41
919S	0.41966%	\$184.12
920M	0.42716%	\$187.41
921S	0.38969%	\$170.97
923M	0.43316%	\$190.04
923S	0.37170%	\$163.08
925S	0.37170%	\$163.08
927M	0.42716%	\$187.41
927S	0.38969%	\$170.97
928M	0.42716%	\$187.41
929S	0.41966%	\$184.12
931M	0.43316%	\$190.04
932M	0.42716%	\$187.41
935S	0.41966%	\$184.12
936M	0.42716%	\$187.41
937S	0.38969%	\$170.97
939S	0.37170%	\$163.08
940M	0.41517%	\$182.15
941S	0.37170%	\$163.08
943S	0.38969%	\$170.97
945S	0.41966%	\$184.12
951S	0.41966%	\$184.12
953S	0.38969%	\$170.97
955S	0.37170%	\$163.08
957S	0.37170%	\$163.08
958S	0.41966%	\$184.12
959S	0.38969%	\$170.97
960S	0.38969%	\$170.97
961S	0.41966%	\$184.12

<u>ADDRESS</u>	<u>%</u>	<u>2016 ASSESSMENT</u>
962S	0.37170%	\$163.08
964S	0.38969%	\$170.97
966S	0.38969%	\$170.97
967S	0.41966%	\$184.12
968S	0.37170%	\$163.08
969S	0.38969%	\$170.97
970S	0.38969%	\$170.97
971S	0.37170%	\$163.08
972S	0.41966%	\$184.12
973S	0.37170%	\$163.08
975S	0.37170%	\$163.08
977S	0.37170%	\$163.08
978S	0.41966%	\$184.12
979S	0.38969%	\$170.97
980S	0.38969%	\$170.97
981S	0.41966%	\$184.12
982S	0.37170%	\$163.08
984S	0.38969%	\$170.97
986S	0.38969%	\$170.97
987S	0.41966%	\$184.12
988S	0.37170%	\$163.08
989S	0.40617%	\$178.20
990S	0.38969%	\$170.97
991S	0.37170%	\$163.08
992S	0.41966%	\$184.12
993S	0.37170%	\$163.08
995S	0.40617%	\$178.20
997S	0.41966%	\$184.12