



**FINAL ADMINISTRATIVE DECISION
ILLINOIS PROPERTY TAX APPEAL BOARD**

APPELLANT: Carl Sandburg Village #1 Condo Assoc
DOCKET NO.: 23-47916.001-R-3 through 23-47916.566-R-3
PARCEL NO.: See Below

The parties of record before the Property Tax Appeal Board are Carl Sandburg Village #1 Condo Assoc, the appellant(s), by attorney Joanne Elliott, of Elliott & Associates Attorneys, PLLC in Des Plaines; and the Cook County Board of Review.

Prior to the hearing the parties reached an agreement as to the correct assessment of the subject property. This assessment agreement was presented to and considered by the Property Tax Appeal Board.

After reviewing the record and considering the evidence submitted, the Property Tax Appeal Board finds that it has jurisdiction over the parties and the subject matter of this **Cook** County appeal. The Property Tax Appeal Board further finds that the agreement of the parties is proper, and the correct assessed valuation of the property is:

DOCKET NO	PARCEL NUMBER	LAND	IMPRVMT	TOTAL
23-47916.001-R-3	17-04-216-064-1001	9,599	19,002	28,601
23-47916.002-R-3	17-04-216-064-1002	9,646	19,093	28,739
23-47916.003-R-3	17-04-216-064-1003	9,700	19,201	28,901
23-47916.004-R-3	17-04-216-064-1004	9,758	19,317	29,075
23-47916.005-R-3	17-04-216-064-1005	9,816	19,432	29,248
23-47916.006-R-3	17-04-216-064-1006	9,874	19,547	29,421
23-47916.007-R-3	17-04-216-064-1007	9,929	19,654	29,583
23-47916.008-R-3	17-04-216-064-1008	9,987	19,770	29,757
23-47916.009-R-3	17-04-216-064-1009	10,045	19,885	29,930
23-47916.010-R-3	17-04-216-064-1010	10,092	19,977	30,069
23-47916.011-R-3	17-04-216-064-1011	10,150	20,092	30,242
23-47916.012-R-3	17-04-216-064-1012	10,204	20,199	30,403
23-47916.013-R-3	17-04-216-064-1013	10,262	20,315	30,577
23-47916.014-R-3	17-04-216-064-1014	10,320	20,430	30,750
23-47916.015-R-3	17-04-216-064-1015	10,379	20,545	30,924
23-47916.016-R-3	17-04-216-064-1016	10,433	20,652	31,085
23-47916.017-R-3	17-04-216-064-1017	10,491	20,768	31,259
23-47916.018-R-3	17-04-216-064-1018	10,549	20,882	31,431
23-47916.019-R-3	17-04-216-064-1019	10,596	20,975	31,571
23-47916.020-R-3	17-04-216-064-1020	10,654	21,090	31,744
23-47916.021-R-3	17-04-216-064-1021	10,708	21,197	31,905

23-47916.022-R-3	17-04-216-064-1022	10,766	21,313	32,079
23-47916.023-R-3	17-04-216-064-1023	10,825	21,427	32,252
23-47916.024-R-3	17-04-216-064-1024	10,883	21,542	32,425
23-47916.025-R-3	17-04-216-064-1025	10,937	21,650	32,587
23-47916.026-R-3	17-04-216-064-1026	11,123	22,019	33,142
23-47916.027-R-3	17-04-216-064-1027	9,265	18,342	27,607
23-47916.028-R-3	17-04-216-064-1028	9,324	18,456	27,780
23-47916.029-R-3	17-04-216-064-1029	9,382	18,572	27,954
23-47916.030-R-3	17-04-216-064-1030	9,436	18,679	28,115
23-47916.031-R-3	17-04-216-064-1031	9,483	18,772	28,255
23-47916.032-R-3	17-04-216-064-1032	9,541	18,887	28,428
23-47916.033-R-3	17-04-216-064-1033	9,599	19,002	28,601
23-47916.034-R-3	17-04-216-064-1034	9,657	19,117	28,774
23-47916.035-R-3	17-04-216-064-1035	9,711	19,225	28,936
23-47916.036-R-3	17-04-216-064-1036	9,770	19,340	29,110
23-47916.037-R-3	17-04-216-064-1037	9,828	19,455	29,283
23-47916.038-R-3	17-04-216-064-1038	9,886	19,570	29,456
23-47916.039-R-3	17-04-216-064-1039	9,940	19,677	29,617
23-47916.040-R-3	17-04-216-064-1040	9,987	19,770	29,757
23-47916.041-R-3	17-04-216-064-1041	10,045	19,885	29,930
23-47916.042-R-3	17-04-216-064-1042	10,103	20,000	30,103
23-47916.043-R-3	17-04-216-064-1043	10,161	20,115	30,276
23-47916.044-R-3	17-04-216-064-1044	10,216	20,222	30,438
23-47916.045-R-3	17-04-216-064-1045	10,274	20,337	30,611
23-47916.046-R-3	17-04-216-064-1046	10,332	20,453	30,785
23-47916.047-R-3	17-04-216-064-1047	10,375	20,537	30,912
23-47916.048-R-3	17-04-216-064-1048	10,433	20,652	31,085
23-47916.049-R-3	17-04-216-064-1049	10,491	20,768	31,259
23-47916.050-R-3	17-04-216-064-1050	10,549	20,882	31,431
23-47916.051-R-3	17-04-216-064-1051	10,607	20,998	31,605
23-47916.052-R-3	17-04-216-064-1052	10,662	21,105	31,767
23-47916.053-R-3	17-04-216-064-1053	10,848	21,474	32,322
23-47916.054-R-3	17-04-216-064-1054	6,004	11,885	17,889
23-47916.055-R-3	17-04-216-064-1055	6,035	11,946	17,981
23-47916.056-R-3	17-04-216-064-1056	6,069	12,015	18,084
23-47916.057-R-3	17-04-216-064-1057	6,116	12,107	18,223
23-47916.058-R-3	17-04-216-064-1058	6,151	12,176	18,327
23-47916.059-R-3	17-04-216-064-1059	6,186	12,246	18,432
23-47916.060-R-3	17-04-216-064-1060	6,221	12,315	18,536
23-47916.061-R-3	17-04-216-064-1061	6,263	12,399	18,662
23-47916.062-R-3	17-04-216-064-1062	6,298	12,468	18,766
23-47916.063-R-3	17-04-216-064-1063	6,333	12,537	18,870
23-47916.064-R-3	17-04-216-064-1064	6,368	12,606	18,974
23-47916.065-R-3	17-04-216-064-1065	6,415	12,698	19,113
23-47916.066-R-3	17-04-216-064-1066	6,450	12,767	19,217
23-47916.067-R-3	17-04-216-064-1067	6,484	12,837	19,321

23-47916.068-R-3	17-04-216-064-1068	6,516	12,899	19,415
23-47916.069-R-3	17-04-216-064-1069	6,562	12,990	19,552
23-47916.070-R-3	17-04-216-064-1070	6,597	13,059	19,656
23-47916.071-R-3	17-04-216-064-1071	6,632	13,129	19,761
23-47916.072-R-3	17-04-216-064-1072	6,667	13,197	19,864
23-47916.073-R-3	17-04-216-064-1073	6,713	13,290	20,003
23-47916.074-R-3	17-04-216-064-1074	6,744	13,351	20,095
23-47916.075-R-3	17-04-216-064-1075	6,779	13,420	20,199
23-47916.076-R-3	17-04-216-064-1076	6,814	13,490	20,304
23-47916.077-R-3	17-04-216-064-1077	6,861	13,581	20,442
23-47916.078-R-3	17-04-216-064-1078	6,896	13,650	20,546
23-47916.079-R-3	17-04-216-064-1079	6,931	13,719	20,650
23-47916.080-R-3	17-04-216-064-1080	7,066	13,989	21,055
23-47916.081-R-3	17-04-216-064-1081	3,940	7,801	11,741
23-47916.082-R-3	17-04-216-064-1082	3,963	7,847	11,810
23-47916.083-R-3	17-04-216-064-1083	3,998	7,916	11,914
23-47916.084-R-3	17-04-216-064-1084	4,022	7,962	11,984
23-47916.085-R-3	17-04-216-064-1085	4,041	8,000	12,041
23-47916.086-R-3	17-04-216-064-1086	4,076	8,070	12,146
23-47916.087-R-3	17-04-216-064-1087	4,099	8,115	12,214
23-47916.088-R-3	17-04-216-064-1088	4,122	8,161	12,283
23-47916.089-R-3	17-04-216-064-1089	4,157	8,229	12,386
23-47916.090-R-3	17-04-216-064-1090	4,181	8,276	12,457
23-47916.091-R-3	17-04-216-064-1091	4,204	8,322	12,526
23-47916.092-R-3	17-04-216-064-1092	4,239	8,392	12,631
23-47916.093-R-3	17-04-216-064-1093	4,262	8,437	12,699
23-47916.094-R-3	17-04-216-064-1094	4,285	8,483	12,768
23-47916.095-R-3	17-04-216-064-1095	4,316	8,545	12,861
23-47916.096-R-3	17-04-216-064-1096	4,340	8,591	12,931
23-47916.097-R-3	17-04-216-064-1097	4,363	8,637	13,000
23-47916.098-R-3	17-04-216-064-1098	4,398	8,707	13,105
23-47916.099-R-3	17-04-216-064-1099	4,421	8,752	13,173
23-47916.100-R-3	17-04-216-064-1100	4,444	8,798	13,242
23-47916.101-R-3	17-04-216-064-1101	4,479	8,867	13,346
23-47916.102-R-3	17-04-216-064-1102	4,503	8,913	13,416
23-47916.103-R-3	17-04-216-064-1103	4,526	8,959	13,485
23-47916.104-R-3	17-04-216-064-1104	4,557	9,021	13,578
23-47916.105-R-3	17-04-216-064-1105	4,580	9,067	13,647
23-47916.106-R-3	17-04-216-064-1106	4,603	9,113	13,716
23-47916.107-R-3	17-04-216-064-1107	4,685	9,274	13,959
23-47916.108-R-3	17-04-216-064-1108	6,186	12,246	18,432
23-47916.109-R-3	17-04-216-064-1109	6,232	12,338	18,570
23-47916.110-R-3	17-04-216-064-1110	6,263	12,399	18,662
23-47916.111-R-3	17-04-216-064-1111	6,298	12,468	18,766
23-47916.112-R-3	17-04-216-064-1112	6,333	12,537	18,870
23-47916.113-R-3	17-04-216-064-1113	6,380	12,629	19,009

23-47916.114-R-3	17-04-216-064-1114	6,415	12,698	19,113
23-47916.115-R-3	17-04-216-064-1115	6,450	12,767	19,217
23-47916.116-R-3	17-04-216-064-1116	6,492	12,852	19,344
23-47916.117-R-3	17-04-216-064-1117	6,527	12,921	19,448
23-47916.118-R-3	17-04-216-064-1118	6,562	12,990	19,552
23-47916.119-R-3	17-04-216-064-1119	6,597	13,059	19,656
23-47916.120-R-3	17-04-216-064-1120	6,644	13,151	19,795
23-47916.121-R-3	17-04-216-064-1121	6,678	13,220	19,898
23-47916.122-R-3	17-04-216-064-1122	6,713	13,290	20,003
23-47916.123-R-3	17-04-216-064-1123	6,744	13,351	20,095
23-47916.124-R-3	17-04-216-064-1124	6,791	13,444	20,235
23-47916.125-R-3	17-04-216-064-1125	6,826	13,512	20,338
23-47916.126-R-3	17-04-216-064-1126	6,861	13,581	20,442
23-47916.127-R-3	17-04-216-064-1127	6,896	13,650	20,546
23-47916.128-R-3	17-04-216-064-1128	6,942	13,742	20,684
23-47916.129-R-3	17-04-216-064-1129	6,977	13,811	20,788
23-47916.130-R-3	17-04-216-064-1130	7,008	13,873	20,881
23-47916.131-R-3	17-04-216-064-1131	7,043	13,943	20,986
23-47916.132-R-3	17-04-216-064-1132	7,090	14,035	21,125
23-47916.133-R-3	17-04-216-064-1133	7,124	14,104	21,228
23-47916.134-R-3	17-04-216-064-1134	7,249	14,349	21,598
23-47916.135-R-3	17-04-216-064-1135	4,305	8,522	12,827
23-47916.136-R-3	17-04-216-064-1136	4,328	8,568	12,896
23-47916.137-R-3	17-04-216-064-1137	4,351	8,614	12,965
23-47916.138-R-3	17-04-216-064-1138	4,386	8,683	13,069
23-47916.139-R-3	17-04-216-064-1139	4,409	8,729	13,138
23-47916.140-R-3	17-04-216-064-1140	4,433	8,775	13,208
23-47916.141-R-3	17-04-216-064-1141	4,468	8,844	13,312
23-47916.142-R-3	17-04-216-064-1142	4,491	8,890	13,381
23-47916.143-R-3	17-04-216-064-1143	4,514	8,937	13,451
23-47916.144-R-3	17-04-216-064-1144	4,545	8,997	13,542
23-47916.145-R-3	17-04-216-064-1145	4,568	9,043	13,611
23-47916.146-R-3	17-04-216-064-1146	4,592	9,090	13,682
23-47916.147-R-3	17-04-216-064-1147	4,627	9,159	13,786
23-47916.148-R-3	17-04-216-064-1148	4,650	9,206	13,856
23-47916.149-R-3	17-04-216-064-1149	4,673	9,252	13,925
23-47916.150-R-3	17-04-216-064-1150	4,708	9,320	14,028
23-47916.151-R-3	17-04-216-064-1151	4,731	9,367	14,098
23-47916.152-R-3	17-04-216-064-1152	4,755	9,412	14,167
23-47916.153-R-3	17-04-216-064-1153	4,786	9,473	14,259
23-47916.154-R-3	17-04-216-064-1154	4,809	9,520	14,329
23-47916.155-R-3	17-04-216-064-1155	4,832	9,566	14,398
23-47916.156-R-3	17-04-216-064-1156	4,855	9,612	14,467
23-47916.157-R-3	17-04-216-064-1157	4,890	9,681	14,571
23-47916.158-R-3	17-04-216-064-1158	4,914	9,727	14,641
23-47916.159-R-3	17-04-216-064-1159	4,937	9,773	14,710

23-47916.160-R-3	17-04-216-064-1160	4,972	9,843	14,815
23-47916.161-R-3	17-04-216-064-1161	5,049	9,996	15,045
23-47916.162-R-3	17-04-216-064-1162	4,468	8,844	13,312
23-47916.163-R-3	17-04-216-064-1163	4,491	8,890	13,381
23-47916.164-R-3	17-04-216-064-1164	4,514	8,937	13,451
23-47916.165-R-3	17-04-216-064-1165	4,545	8,997	13,542
23-47916.166-R-3	17-04-216-064-1166	4,568	9,043	13,611
23-47916.167-R-3	17-04-216-064-1167	4,592	9,090	13,682
23-47916.168-R-3	17-04-216-064-1168	4,627	9,159	13,786
23-47916.169-R-3	17-04-216-064-1169	4,650	9,206	13,856
23-47916.170-R-3	17-04-216-064-1170	4,673	9,252	13,925
23-47916.171-R-3	17-04-216-064-1171	4,708	9,320	14,028
23-47916.172-R-3	17-04-216-064-1172	4,731	9,367	14,098
23-47916.173-R-3	17-04-216-064-1173	4,755	9,412	14,167
23-47916.174-R-3	17-04-216-064-1174	4,786	9,473	14,259
23-47916.175-R-3	17-04-216-064-1175	4,809	9,520	14,329
23-47916.176-R-3	17-04-216-064-1176	4,832	9,566	14,398
23-47916.177-R-3	17-04-216-064-1177	4,855	9,612	14,467
23-47916.178-R-3	17-04-216-064-1178	4,890	9,681	14,571
23-47916.179-R-3	17-04-216-064-1179	4,914	9,727	14,641
23-47916.180-R-3	17-04-216-064-1180	4,937	9,773	14,710
23-47916.181-R-3	17-04-216-064-1181	4,972	9,843	14,815
23-47916.182-R-3	17-04-216-064-1182	4,995	9,889	14,884
23-47916.183-R-3	17-04-216-064-1183	5,018	9,935	14,953
23-47916.184-R-3	17-04-216-064-1184	5,049	9,996	15,045
23-47916.185-R-3	17-04-216-064-1185	5,073	10,041	15,114
23-47916.186-R-3	17-04-216-064-1186	5,096	10,087	15,183
23-47916.187-R-3	17-04-216-064-1187	5,131	10,157	15,288
23-47916.188-R-3	17-04-216-064-1188	5,212	10,318	15,530
23-47916.189-R-3	17-04-216-064-1189	5,934	11,747	17,681
23-47916.190-R-3	17-04-216-064-1190	5,969	11,815	17,784
23-47916.191-R-3	17-04-216-064-1191	6,011	11,900	17,911
23-47916.192-R-3	17-04-216-064-1192	6,046	11,969	18,015
23-47916.193-R-3	17-04-216-064-1193	6,081	12,038	18,119
23-47916.194-R-3	17-04-216-064-1194	6,116	12,107	18,223
23-47916.195-R-3	17-04-216-064-1195	6,163	12,200	18,363
23-47916.196-R-3	17-04-216-064-1196	6,197	12,268	18,465
23-47916.197-R-3	17-04-216-064-1197	6,232	12,338	18,570
23-47916.198-R-3	17-04-216-064-1198	6,263	12,399	18,662
23-47916.199-R-3	17-04-216-064-1199	6,310	12,491	18,801
23-47916.200-R-3	17-04-216-064-1200	6,345	12,560	18,905
23-47916.201-R-3	17-04-216-064-1201	6,380	12,629	19,009
23-47916.202-R-3	17-04-216-064-1202	6,415	12,698	19,113
23-47916.203-R-3	17-04-216-064-1203	6,461	12,791	19,252
23-47916.204-R-3	17-04-216-064-1204	6,492	12,852	19,344
23-47916.205-R-3	17-04-216-064-1205	6,527	12,921	19,448

23-47916.206-R-3	17-04-216-064-1206	6,562	12,990	19,552
23-47916.207-R-3	17-04-216-064-1207	6,609	13,082	19,691
23-47916.208-R-3	17-04-216-064-1208	6,644	13,151	19,795
23-47916.209-R-3	17-04-216-064-1209	6,678	13,220	19,898
23-47916.210-R-3	17-04-216-064-1210	6,725	13,312	20,037
23-47916.211-R-3	17-04-216-064-1211	6,756	13,374	20,130
23-47916.212-R-3	17-04-216-064-1212	6,791	13,444	20,235
23-47916.213-R-3	17-04-216-064-1213	6,826	13,512	20,338
23-47916.214-R-3	17-04-216-064-1214	6,872	13,604	20,476
23-47916.215-R-3	17-04-216-064-1215	6,965	13,789	20,754
23-47916.216-R-3	17-04-216-064-1216	4,033	7,985	12,018
23-47916.217-R-3	17-04-216-064-1217	4,064	8,047	12,111
23-47916.218-R-3	17-04-216-064-1218	4,088	8,093	12,181
23-47916.219-R-3	17-04-216-064-1219	4,111	8,138	12,249
23-47916.220-R-3	17-04-216-064-1220	4,134	8,184	12,318
23-47916.221-R-3	17-04-216-064-1221	4,169	8,253	12,422
23-47916.222-R-3	17-04-216-064-1222	4,192	8,299	12,491
23-47916.223-R-3	17-04-216-064-1223	4,216	8,345	12,561
23-47916.224-R-3	17-04-216-064-1224	4,250	8,414	12,664
23-47916.225-R-3	17-04-216-064-1225	4,274	8,460	12,734
23-47916.226-R-3	17-04-216-064-1226	4,293	8,498	12,791
23-47916.227-R-3	17-04-216-064-1227	4,328	8,568	12,896
23-47916.228-R-3	17-04-216-064-1228	4,351	8,614	12,965
23-47916.229-R-3	17-04-216-064-1229	4,375	8,660	13,035
23-47916.230-R-3	17-04-216-064-1230	4,409	8,729	13,138
23-47916.231-R-3	17-04-216-064-1231	4,433	8,775	13,208
23-47916.232-R-3	17-04-216-064-1232	4,456	8,821	13,277
23-47916.233-R-3	17-04-216-064-1233	4,491	8,890	13,381
23-47916.234-R-3	17-04-216-064-1234	4,514	8,937	13,451
23-47916.235-R-3	17-04-216-064-1235	4,534	8,975	13,509
23-47916.236-R-3	17-04-216-064-1236	4,568	9,043	13,611
23-47916.237-R-3	17-04-216-064-1237	4,592	9,090	13,682
23-47916.238-R-3	17-04-216-064-1238	4,615	9,136	13,751
23-47916.239-R-3	17-04-216-064-1239	4,650	9,206	13,856
23-47916.240-R-3	17-04-216-064-1240	4,673	9,252	13,925
23-47916.241-R-3	17-04-216-064-1241	4,696	9,298	13,994
23-47916.242-R-3	17-04-216-064-1242	4,844	9,588	14,432
23-47916.243-R-3	17-04-216-064-1243	5,852	11,585	17,437
23-47916.244-R-3	17-04-216-064-1244	5,887	11,655	17,542
23-47916.245-R-3	17-04-216-064-1245	5,934	11,747	17,681
23-47916.246-R-3	17-04-216-064-1246	5,969	11,815	17,784
23-47916.247-R-3	17-04-216-064-1247	6,004	11,885	17,889
23-47916.248-R-3	17-04-216-064-1248	6,035	11,946	17,981
23-47916.249-R-3	17-04-216-064-1249	6,081	12,038	18,119
23-47916.250-R-3	17-04-216-064-1250	6,116	12,107	18,223
23-47916.251-R-3	17-04-216-064-1251	6,151	12,176	18,327

23-47916.252-R-3	17-04-216-064-1252	6,186	12,246	18,432
23-47916.253-R-3	17-04-216-064-1253	6,232	12,338	18,570
23-47916.254-R-3	17-04-216-064-1254	6,263	12,399	18,662
23-47916.255-R-3	17-04-216-064-1255	6,298	12,468	18,766
23-47916.256-R-3	17-04-216-064-1256	6,333	12,537	18,870
23-47916.257-R-3	17-04-216-064-1257	6,380	12,629	19,009
23-47916.258-R-3	17-04-216-064-1258	6,415	12,698	19,113
23-47916.259-R-3	17-04-216-064-1259	6,450	12,767	19,217
23-47916.260-R-3	17-04-216-064-1260	6,492	12,852	19,344
23-47916.261-R-3	17-04-216-064-1261	6,527	12,921	19,448
23-47916.262-R-3	17-04-216-064-1262	6,562	12,990	19,552
23-47916.263-R-3	17-04-216-064-1263	6,597	13,059	19,656
23-47916.264-R-3	17-04-216-064-1264	6,644	13,151	19,795
23-47916.265-R-3	17-04-216-064-1265	6,678	13,220	19,898
23-47916.266-R-3	17-04-216-064-1266	6,713	13,290	20,003
23-47916.267-R-3	17-04-216-064-1267	6,744	13,351	20,095
23-47916.268-R-3	17-04-216-064-1268	6,791	13,444	20,235
23-47916.269-R-3	17-04-216-064-1269	6,919	13,696	20,615
23-47916.270-R-3	17-04-216-064-1270	9,448	18,702	28,150
23-47916.271-R-3	17-04-216-064-1271	9,506	18,818	28,324
23-47916.272-R-3	17-04-216-064-1272	9,564	18,933	28,497
23-47916.273-R-3	17-04-216-064-1273	9,622	19,047	28,669
23-47916.274-R-3	17-04-216-064-1274	9,677	19,155	28,832
23-47916.275-R-3	17-04-216-064-1275	9,735	19,271	29,006
23-47916.276-R-3	17-04-216-064-1276	7,470	14,786	22,256
23-47916.277-R-3	17-04-216-064-1277	9,839	19,478	29,317
23-47916.278-R-3	17-04-216-064-1278	12,198	24,145	36,343
23-47916.279-R-3	17-04-216-064-1279	9,839	19,478	29,317
23-47916.280-R-3	17-04-216-064-1280	10,010	19,816	29,826
23-47916.281-R-3	17-04-216-064-1281	10,068	19,931	29,999
23-47916.282-R-3	17-04-216-064-1282	10,126	20,046	30,172
23-47916.283-R-3	17-04-216-064-1283	10,181	20,154	30,335
23-47916.284-R-3	17-04-216-064-1284	10,239	20,268	30,507
23-47916.285-R-3	17-04-216-064-1285	10,286	20,361	30,647
23-47916.286-R-3	17-04-216-064-1286	10,344	20,476	30,820
23-47916.287-R-3	17-04-216-064-1287	10,402	20,591	30,993
23-47916.288-R-3	17-04-216-064-1288	10,456	20,699	31,155
23-47916.289-R-3	17-04-216-064-1289	10,514	20,814	31,328
23-47916.290-R-3	17-04-216-064-1290	8,028	15,893	23,921
23-47916.291-R-3	17-04-216-064-1291	10,631	21,043	31,674
23-47916.292-R-3	17-04-216-064-1292	8,110	16,053	24,163
23-47916.293-R-3	17-04-216-064-1293	10,743	21,267	32,010
23-47916.294-R-3	17-04-216-064-1294	10,790	21,359	32,149
23-47916.295-R-3	17-04-216-064-1295	10,848	21,474	32,322
23-47916.296-R-3	17-04-216-064-1296	11,042	21,858	32,900
23-47916.297-R-3	17-04-216-064-1297	9,118	18,049	27,167

23-47916.298-R-3	17-04-216-064-1298	9,176	18,165	27,341
23-47916.299-R-3	17-04-216-064-1299	9,231	18,273	27,504
23-47916.300-R-3	17-04-216-064-1300	9,289	18,387	27,676
23-47916.301-R-3	17-04-216-064-1301	9,347	18,502	27,849
23-47916.302-R-3	17-04-216-064-1302	9,405	18,618	28,023
23-47916.303-R-3	17-04-216-064-1303	11,787	23,331	35,118
23-47916.304-R-3	17-04-216-064-1304	9,518	18,841	28,359
23-47916.305-R-3	17-04-216-064-1305	7,272	14,395	21,667
23-47916.306-R-3	17-04-216-064-1306	9,619	19,048	28,667
23-47916.307-R-3	17-04-216-064-1307	9,677	19,155	28,832
23-47916.308-R-3	17-04-216-064-1308	9,735	19,271	29,006
23-47916.309-R-3	17-04-216-064-1309	9,793	19,386	29,179
23-47916.310-R-3	17-04-216-064-1310	9,851	19,501	29,352
23-47916.311-R-3	17-04-216-064-1311	9,909	19,616	29,525
23-47916.312-R-3	17-04-216-064-1312	9,964	19,723	29,687
23-47916.313-R-3	17-04-216-064-1313	10,022	19,838	29,860
23-47916.314-R-3	17-04-216-064-1314	10,068	19,931	29,999
23-47916.315-R-3	17-04-216-064-1315	10,126	20,046	30,172
23-47916.316-R-3	17-04-216-064-1316	10,181	20,154	30,335
23-47916.317-R-3	17-04-216-064-1317	12,783	25,305	38,088
23-47916.318-R-3	17-04-216-064-1318	10,297	20,383	30,680
23-47916.319-R-3	17-04-216-064-1319	12,931	25,597	38,528
23-47916.320-R-3	17-04-216-064-1320	10,413	20,614	31,027
23-47916.321-R-3	17-04-216-064-1321	10,468	20,722	31,190
23-47916.322-R-3	17-04-216-064-1322	10,514	20,814	31,328
23-47916.323-R-3	17-04-216-064-1323	10,708	21,197	31,905
23-47916.324-R-3	17-04-216-064-1324	7,020	13,896	20,916
23-47916.325-R-3	17-04-216-064-1325	7,055	13,965	21,020
23-47916.326-R-3	17-04-216-064-1326	7,101	14,057	21,158
23-47916.327-R-3	17-04-216-064-1327	7,136	14,127	21,263
23-47916.328-R-3	17-04-216-064-1328	7,183	14,218	21,401
23-47916.329-R-3	17-04-216-064-1329	7,218	14,287	21,505
23-47916.330-R-3	17-04-216-064-1330	7,260	14,372	21,632
23-47916.331-R-3	17-04-216-064-1331	7,295	14,441	21,736
23-47916.332-R-3	17-04-216-064-1332	7,342	14,534	21,876
23-47916.333-R-3	17-04-216-064-1333	7,388	14,626	22,014
23-47916.334-R-3	17-04-216-064-1334	7,423	14,695	22,118
23-47916.335-R-3	17-04-216-064-1335	7,470	14,786	22,256
23-47916.336-R-3	17-04-216-064-1336	7,501	14,848	22,349
23-47916.337-R-3	17-04-216-064-1337	7,547	14,940	22,487
23-47916.338-R-3	17-04-216-064-1338	7,582	15,009	22,591
23-47916.339-R-3	17-04-216-064-1339	7,629	15,101	22,730
23-47916.340-R-3	17-04-216-064-1340	7,664	15,171	22,835
23-47916.341-R-3	17-04-216-064-1341	7,710	15,263	22,973
23-47916.342-R-3	17-04-216-064-1342	7,741	15,324	23,065
23-47916.343-R-3	17-04-216-064-1343	7,788	15,416	23,204

23-47916.344-R-3	17-04-216-064-1344	7,834	15,508	23,342
23-47916.345-R-3	17-04-216-064-1345	7,869	15,578	23,447
23-47916.346-R-3	17-04-216-064-1346	7,916	15,670	23,586
23-47916.347-R-3	17-04-216-064-1347	7,951	15,739	23,690
23-47916.348-R-3	17-04-216-064-1348	7,993	15,823	23,816
23-47916.349-R-3	17-04-216-064-1349	8,028	15,893	23,921
23-47916.350-R-3	17-04-216-064-1350	8,168	16,169	24,337
23-47916.351-R-3	17-04-216-064-1351	7,400	14,649	22,049
23-47916.352-R-3	17-04-216-064-1352	7,470	14,786	22,256
23-47916.353-R-3	17-04-216-064-1353	7,536	14,917	22,453
23-47916.354-R-3	17-04-216-064-1354	7,605	15,055	22,660
23-47916.355-R-3	17-04-216-064-1355	7,652	15,148	22,800
23-47916.356-R-3	17-04-216-064-1356	7,687	15,217	22,904
23-47916.357-R-3	17-04-216-064-1357	7,730	15,302	23,032
23-47916.358-R-3	17-04-216-064-1358	7,776	15,393	23,169
23-47916.359-R-3	17-04-216-064-1359	7,823	15,485	23,308
23-47916.360-R-3	17-04-216-064-1360	7,869	15,578	23,447
23-47916.361-R-3	17-04-216-064-1361	7,904	15,646	23,550
23-47916.362-R-3	17-04-216-064-1362	7,951	15,739	23,690
23-47916.363-R-3	17-04-216-064-1363	7,993	15,823	23,816
23-47916.364-R-3	17-04-216-064-1364	8,040	15,915	23,955
23-47916.365-R-3	17-04-216-064-1365	8,086	16,007	24,093
23-47916.366-R-3	17-04-216-064-1366	8,121	16,076	24,197
23-47916.367-R-3	17-04-216-064-1367	8,168	16,169	24,337
23-47916.368-R-3	17-04-216-064-1368	8,210	16,253	24,463
23-47916.369-R-3	17-04-216-064-1369	8,257	16,345	24,602
23-47916.370-R-3	17-04-216-064-1370	8,292	16,414	24,706
23-47916.371-R-3	17-04-216-064-1371	8,338	16,507	24,845
23-47916.372-R-3	17-04-216-064-1372	8,385	16,598	24,983
23-47916.373-R-3	17-04-216-064-1373	8,432	16,690	25,122
23-47916.374-R-3	17-04-216-064-1374	8,474	16,775	25,249
23-47916.375-R-3	17-04-216-064-1375	8,509	16,844	25,353
23-47916.376-R-3	17-04-216-064-1376	8,556	16,937	25,493
23-47916.377-R-3	17-04-216-064-1377	8,695	17,213	25,908
23-47916.378-R-3	17-04-216-064-1378	4,122	8,161	12,283
23-47916.379-R-3	17-04-216-064-1379	4,146	8,207	12,353
23-47916.380-R-3	17-04-216-064-1380	4,188	8,291	12,479
23-47916.381-R-3	17-04-216-064-1381	4,204	8,322	12,526
23-47916.382-R-3	17-04-216-064-1382	4,239	8,392	12,631
23-47916.383-R-3	17-04-216-064-1383	4,262	8,437	12,699
23-47916.384-R-3	17-04-216-064-1384	4,285	8,483	12,768
23-47916.385-R-3	17-04-216-064-1385	4,316	8,545	12,861
23-47916.386-R-3	17-04-216-064-1386	4,340	8,591	12,931
23-47916.387-R-3	17-04-216-064-1387	4,363	8,637	13,000
23-47916.388-R-3	17-04-216-064-1388	4,398	8,707	13,105
23-47916.389-R-3	17-04-216-064-1389	4,421	8,752	13,173

23-47916.390-R-3	17-04-216-064-1390	4,456	8,821	13,277
23-47916.391-R-3	17-04-216-064-1391	4,479	8,867	13,346
23-47916.392-R-3	17-04-216-064-1392	4,503	8,913	13,416
23-47916.393-R-3	17-04-216-064-1393	4,534	8,975	13,509
23-47916.394-R-3	17-04-216-064-1394	4,557	9,021	13,578
23-47916.395-R-3	17-04-216-064-1395	4,580	9,067	13,647
23-47916.396-R-3	17-04-216-064-1396	4,615	9,136	13,751
23-47916.397-R-3	17-04-216-064-1397	4,638	9,182	13,820
23-47916.398-R-3	17-04-216-064-1398	4,662	9,228	13,890
23-47916.399-R-3	17-04-216-064-1399	4,696	9,298	13,994
23-47916.400-R-3	17-04-216-064-1400	4,720	9,344	14,064
23-47916.401-R-3	17-04-216-064-1401	4,755	9,412	14,167
23-47916.402-R-3	17-04-216-064-1402	4,778	9,458	14,236
23-47916.403-R-3	17-04-216-064-1403	4,797	9,496	14,293
23-47916.404-R-3	17-04-216-064-1404	4,879	9,658	14,537
23-47916.405-R-3	17-04-216-064-1405	6,356	12,583	18,939
23-47916.406-R-3	17-04-216-064-1406	6,426	12,721	19,147
23-47916.407-R-3	17-04-216-064-1407	6,492	12,852	19,344
23-47916.408-R-3	17-04-216-064-1408	6,562	12,990	19,552
23-47916.409-R-3	17-04-216-064-1409	6,632	13,129	19,761
23-47916.410-R-3	17-04-216-064-1410	6,667	13,197	19,864
23-47916.411-R-3	17-04-216-064-1411	6,702	13,266	19,968
23-47916.412-R-3	17-04-216-064-1412	6,737	13,336	20,073
23-47916.413-R-3	17-04-216-064-1413	6,779	13,420	20,199
23-47916.414-R-3	17-04-216-064-1414	6,814	13,490	20,304
23-47916.415-R-3	17-04-216-064-1415	6,849	13,559	20,408
23-47916.416-R-3	17-04-216-064-1416	6,896	13,650	20,546
23-47916.417-R-3	17-04-216-064-1417	6,931	13,719	20,650
23-47916.418-R-3	17-04-216-064-1418	6,965	13,789	20,754
23-47916.419-R-3	17-04-216-064-1419	7,008	13,873	20,881
23-47916.420-R-3	17-04-216-064-1420	7,043	13,943	20,986
23-47916.421-R-3	17-04-216-064-1421	7,078	14,011	21,089
23-47916.422-R-3	17-04-216-064-1422	7,124	14,104	21,228
23-47916.423-R-3	17-04-216-064-1423	7,159	14,173	21,332
23-47916.424-R-3	17-04-216-064-1424	7,194	14,241	21,435
23-47916.425-R-3	17-04-216-064-1425	7,237	14,325	21,562
23-47916.426-R-3	17-04-216-064-1426	7,272	14,395	21,667
23-47916.427-R-3	17-04-216-064-1427	7,307	14,464	21,771
23-47916.428-R-3	17-04-216-064-1428	7,342	14,534	21,876
23-47916.429-R-3	17-04-216-064-1429	7,388	14,626	22,014
23-47916.430-R-3	17-04-216-064-1430	7,423	14,695	22,118
23-47916.431-R-3	17-04-216-064-1431	7,559	14,963	22,522
23-47916.432-R-3	17-04-216-064-1432	4,122	8,161	12,283
23-47916.433-R-3	17-04-216-064-1433	4,146	8,207	12,353
23-47916.434-R-3	17-04-216-064-1434	4,181	8,276	12,457
23-47916.435-R-3	17-04-216-064-1435	4,204	8,322	12,526

23-47916.436-R-3	17-04-216-064-1436	4,239	8,392	12,631
23-47916.437-R-3	17-04-216-064-1437	4,262	8,437	12,699
23-47916.438-R-3	17-04-216-064-1438	4,285	8,483	12,768
23-47916.439-R-3	17-04-216-064-1439	4,316	8,545	12,861
23-47916.440-R-3	17-04-216-064-1440	4,340	8,591	12,931
23-47916.441-R-3	17-04-216-064-1441	4,363	8,637	13,000
23-47916.442-R-3	17-04-216-064-1442	4,398	8,707	13,105
23-47916.443-R-3	17-04-216-064-1443	4,421	8,752	13,173
23-47916.444-R-3	17-04-216-064-1444	4,456	8,821	13,277
23-47916.445-R-3	17-04-216-064-1445	4,479	8,867	13,346
23-47916.446-R-3	17-04-216-064-1446	4,503	8,913	13,416
23-47916.447-R-3	17-04-216-064-1447	4,534	8,975	13,509
23-47916.448-R-3	17-04-216-064-1448	4,557	9,021	13,578
23-47916.449-R-3	17-04-216-064-1449	4,580	9,067	13,647
23-47916.450-R-3	17-04-216-064-1450	4,615	9,136	13,751
23-47916.451-R-3	17-04-216-064-1451	4,638	9,182	13,820
23-47916.452-R-3	17-04-216-064-1452	4,662	9,228	13,890
23-47916.453-R-3	17-04-216-064-1453	4,696	9,298	13,994
23-47916.454-R-3	17-04-216-064-1454	4,720	9,344	14,064
23-47916.455-R-3	17-04-216-064-1455	4,755	9,412	14,167
23-47916.456-R-3	17-04-216-064-1456	4,778	9,458	14,236
23-47916.457-R-3	17-04-216-064-1457	4,797	9,496	14,293
23-47916.458-R-3	17-04-216-064-1458	4,879	9,658	14,537
23-47916.459-R-3	17-04-216-064-1459	6,461	12,791	19,252
23-47916.460-R-3	17-04-216-064-1460	6,516	12,899	19,415
23-47916.461-R-3	17-04-216-064-1461	6,574	13,013	19,587
23-47916.462-R-3	17-04-216-064-1462	6,632	13,129	19,761
23-47916.463-R-3	17-04-216-064-1463	6,690	13,243	19,933
23-47916.464-R-3	17-04-216-064-1464	6,725	13,312	20,037
23-47916.465-R-3	17-04-216-064-1465	6,768	13,397	20,165
23-47916.466-R-3	17-04-216-064-1466	6,803	13,466	20,269
23-47916.467-R-3	17-04-216-064-1467	6,837	13,536	20,373
23-47916.468-R-3	17-04-216-064-1468	6,884	13,627	20,511
23-47916.469-R-3	17-04-216-064-1469	6,919	13,696	20,615
23-47916.470-R-3	17-04-216-064-1470	6,954	13,765	20,719
23-47916.471-R-3	17-04-216-064-1471	6,996	13,850	20,846
23-47916.472-R-3	17-04-216-064-1472	7,031	13,919	20,950
23-47916.473-R-3	17-04-216-064-1473	7,066	13,989	21,055
23-47916.474-R-3	17-04-216-064-1474	7,113	14,081	21,194
23-47916.475-R-3	17-04-216-064-1475	7,148	14,150	21,298
23-47916.476-R-3	17-04-216-064-1476	7,183	14,218	21,401
23-47916.477-R-3	17-04-216-064-1477	7,229	14,310	21,539
23-47916.478-R-3	17-04-216-064-1478	7,260	14,372	21,632
23-47916.479-R-3	17-04-216-064-1479	7,295	14,441	21,736
23-47916.480-R-3	17-04-216-064-1480	7,330	14,510	21,840
23-47916.481-R-3	17-04-216-064-1481	7,377	14,603	21,980

23-47916.482-R-3	17-04-216-064-1482	7,411	14,672	22,083
23-47916.483-R-3	17-04-216-064-1483	7,446	14,741	22,187
23-47916.484-R-3	17-04-216-064-1484	7,489	14,824	22,313
23-47916.485-R-3	17-04-216-064-1485	7,629	15,101	22,730
23-47916.486-R-3	17-04-216-064-1486	4,122	8,161	12,283
23-47916.487-R-3	17-04-216-064-1487	4,146	8,207	12,353
23-47916.488-R-3	17-04-216-064-1488	4,181	8,276	12,457
23-47916.489-R-3	17-04-216-064-1489	4,204	8,322	12,526
23-47916.490-R-3	17-04-216-064-1490	4,239	8,392	12,631
23-47916.491-R-3	17-04-216-064-1491	4,262	8,437	12,699
23-47916.492-R-3	17-04-216-064-1492	4,285	8,483	12,768
23-47916.493-R-3	17-04-216-064-1493	4,316	8,545	12,861
23-47916.494-R-3	17-04-216-064-1494	4,340	8,591	12,931
23-47916.495-R-3	17-04-216-064-1495	4,363	8,637	13,000
23-47916.496-R-3	17-04-216-064-1496	4,398	8,707	13,105
23-47916.497-R-3	17-04-216-064-1497	4,421	8,752	13,173
23-47916.498-R-3	17-04-216-064-1498	4,456	8,821	13,277
23-47916.499-R-3	17-04-216-064-1499	4,479	8,867	13,346
23-47916.500-R-3	17-04-216-064-1500	4,503	8,913	13,416
23-47916.501-R-3	17-04-216-064-1501	4,534	8,975	13,509
23-47916.502-R-3	17-04-216-064-1502	4,557	9,021	13,578
23-47916.503-R-3	17-04-216-064-1503	4,580	9,067	13,647
23-47916.504-R-3	17-04-216-064-1504	4,615	9,136	13,751
23-47916.505-R-3	17-04-216-064-1505	4,638	9,182	13,820
23-47916.506-R-3	17-04-216-064-1506	4,662	9,228	13,890
23-47916.507-R-3	17-04-216-064-1507	4,696	9,298	13,994
23-47916.508-R-3	17-04-216-064-1508	4,720	9,344	14,064
23-47916.509-R-3	17-04-216-064-1509	4,755	9,412	14,167
23-47916.510-R-3	17-04-216-064-1510	4,778	9,458	14,236
23-47916.511-R-3	17-04-216-064-1511	4,797	9,496	14,293
23-47916.512-R-3	17-04-216-064-1512	4,879	9,658	14,537
23-47916.513-R-3	17-04-216-064-1513	7,353	14,556	21,909
23-47916.514-R-3	17-04-216-064-1514	7,423	14,695	22,118
23-47916.515-R-3	17-04-216-064-1515	7,489	14,824	22,313
23-47916.516-R-3	17-04-216-064-1516	7,559	14,963	22,522
23-47916.517-R-3	17-04-216-064-1517	7,629	15,101	22,730
23-47916.518-R-3	17-04-216-064-1518	7,664	15,171	22,835
23-47916.519-R-3	17-04-216-064-1519	7,710	15,263	22,973
23-47916.520-R-3	17-04-216-064-1520	7,753	15,348	23,101
23-47916.521-R-3	17-04-216-064-1521	7,799	15,439	23,238
23-47916.522-R-3	17-04-216-064-1522	7,846	15,531	23,377
23-47916.523-R-3	17-04-216-064-1523	7,881	15,600	23,481
23-47916.524-R-3	17-04-216-064-1524	7,927	15,693	23,620
23-47916.525-R-3	17-04-216-064-1525	7,970	15,777	23,747
23-47916.526-R-3	17-04-216-064-1526	8,017	15,869	23,886
23-47916.527-R-3	17-04-216-064-1527	8,051	15,939	23,990

23-47916.528-R-3	17-04-216-064-1528	8,098	16,030	24,128
23-47916.529-R-3	17-04-216-064-1529	8,145	16,123	24,268
23-47916.530-R-3	17-04-216-064-1530	8,191	16,215	24,406
23-47916.531-R-3	17-04-216-064-1531	8,234	16,299	24,533
23-47916.532-R-3	17-04-216-064-1532	8,269	16,368	24,637
23-47916.533-R-3	17-04-216-064-1533	8,315	16,460	24,775
23-47916.534-R-3	17-04-216-064-1534	8,362	16,553	24,915
23-47916.535-R-3	17-04-216-064-1535	8,408	16,644	25,052
23-47916.536-R-3	17-04-216-064-1536	8,451	16,729	25,180
23-47916.537-R-3	17-04-216-064-1537	8,486	16,798	25,284
23-47916.538-R-3	17-04-216-064-1538	8,532	16,890	25,422
23-47916.539-R-3	17-04-216-064-1539	8,672	17,167	25,839
23-47916.540-R-3	17-04-216-064-1540	7,020	13,896	20,916
23-47916.541-R-3	17-04-216-064-1541	7,055	13,965	21,020
23-47916.542-R-3	17-04-216-064-1542	7,101	14,057	21,158
23-47916.543-R-3	17-04-216-064-1543	7,136	14,127	21,263
23-47916.544-R-3	17-04-216-064-1544	7,183	14,218	21,401
23-47916.545-R-3	17-04-216-064-1545	7,218	14,287	21,505
23-47916.546-R-3	17-04-216-064-1546	7,260	14,372	21,632
23-47916.547-R-3	17-04-216-064-1547	7,295	14,441	21,736
23-47916.548-R-3	17-04-216-064-1548	7,342	14,534	21,876
23-47916.549-R-3	17-04-216-064-1549	7,388	14,626	22,014
23-47916.550-R-3	17-04-216-064-1550	7,423	14,695	22,118
23-47916.551-R-3	17-04-216-064-1551	7,470	14,786	22,256
23-47916.552-R-3	17-04-216-064-1552	7,501	14,848	22,349
23-47916.553-R-3	17-04-216-064-1553	7,547	14,940	22,487
23-47916.554-R-3	17-04-216-064-1554	7,582	15,009	22,591
23-47916.555-R-3	17-04-216-064-1555	7,629	15,101	22,730
23-47916.556-R-3	17-04-216-064-1556	7,664	15,171	22,835
23-47916.557-R-3	17-04-216-064-1557	7,710	15,263	22,973
23-47916.558-R-3	17-04-216-064-1558	7,741	15,324	23,065
23-47916.559-R-3	17-04-216-064-1559	7,788	15,416	23,204
23-47916.560-R-3	17-04-216-064-1560	7,834	15,508	23,342
23-47916.561-R-3	17-04-216-064-1561	7,869	15,578	23,447
23-47916.562-R-3	17-04-216-064-1562	7,916	15,670	23,586
23-47916.563-R-3	17-04-216-064-1563	7,951	15,739	23,690
23-47916.564-R-3	17-04-216-064-1564	7,993	15,823	23,816
23-47916.565-R-3	17-04-216-064-1565	8,028	15,893	23,921
23-47916.566-R-3	17-04-216-064-1566	8,168	16,169	24,337

Subject only to the State multiplier as applicable.

This is a final administrative decision of the Property Tax Appeal Board which is subject to review in the Circuit Court or Appellate Court under the provisions of the Administrative Review Law (735 ILCS 5/3-101 et seq.) and section 16-195 of the Property Tax Code. Pursuant to Section 1910.50(d) of the rules of the Property Tax Appeal Board (86 Ill.Admin.Code §1910.50(d)) the proceeding before the Property Tax Appeal Board is terminated when the decision is rendered. The Property Tax Appeal Board does not require any motion or request for reconsideration.



Chairman



Member



Member



Member



Member

DISSENTING: _____

CERTIFICATION

As Clerk of the Illinois Property Tax Appeal Board and the keeper of the Records thereof, I do hereby certify that the foregoing is a true, full and complete Final Administrative Decision of the Illinois Property Tax Appeal Board issued this date in the above entitled appeal, now of record in this said office.

Date: October 21, 2025



Clerk of the Property Tax Appeal Board

IMPORTANT NOTICE

Section 16-185 of the Property Tax Code provides in part:

"If the Property Tax Appeal Board renders a decision lowering the assessment of a particular parcel after the deadline for filing complaints with the Board of Review or after adjournment of the session of the Board of Review at which assessments for the subsequent year or years of the same general assessment period, as provided in Sections 9-125 through 9-225, are being considered, the taxpayer may, within 30 days after the date of written notice of the Property Tax Appeal Board's decision, appeal the assessment for such subsequent year or years directly to the Property Tax Appeal Board."

In order to comply with the above provision, YOU MUST FILE A PETITION AND EVIDENCE WITH THE PROPERTY TAX APPEAL BOARD WITHIN 30 DAYS OF THE DATE OF THE ENCLOSED DECISION IN ORDER TO APPEAL THE ASSESSMENT OF THE PROPERTY FOR THE SUBSEQUENT YEAR OR YEARS. A separate petition and evidence must be filed for each of the remaining years of the general assessment period.

Based upon the issuance of a lowered assessment by the Property Tax Appeal Board, the refund of paid property taxes is the responsibility of your County Treasurer. Please contact that office with any questions you may have regarding the refund of paid property taxes.

PARTIES OF RECORD

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