

	2021-2022			2022-2023			2023-2024			2024-2025			2025-2026			2026-2027			2027-2028			2028-2029			2029-2030		
A	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building
	PK	140	1	140	150	1	150	160	1	160	170	1	170	180	1	180	190	1	190	200	1	200	210	1	210	220	1
K-5	1960	3	653	1980	3	660	2015	3	672	2070	3	690	2115	3	705	2210	3	737	2250	3	750	2315	3	772	2355	3	785
6-8	1090	1	1090	1170	1	1170	1295	1	1295	1355	1	1355	1410	1	1410	1415	1	1415	1510	1	1510	1525	1	1525	1625	1	1625
9-12	1470	1	1470	1515	1	1515	1570	1	1570	1655	1	1655	1780	1	1780	1930	1	1930	2090	1	2090	2215	1	2215	2255	1	2255
	4660	6		4815	6		5040	6		5250	6		5485	6		5745	6		6050	6		6265	6		6455	6	
B	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building
	PK	140	1	140	150	1	150	160	1	160	170	1	170	180	1	180	190	1	190	200	1	200	210	1	210	220	1
K-4	1590	2	795	1590	2	795	1630	2	815	1660	2	830	1740	2	870	1770	2	885	1825	2	913	1860	2	930	1890	2	945
5 & 6	750	1	750	790	1	790	810	1	810	835	1	835	830	1	830	855	1	855	920	1	920	930	1	930	970	1	970
7 & 8	710	1	710	770	1	770	870	1	870	930	1	930	955	1	955	1000	1	1000	1015	1	1015	1050	1	1050	1120	1	1120
9-12	1470	1	1470	1515	1	1515	1570	1	1570	1655	1	1655	1780	1	1780	1930	1	1930	2090	1	2090	2215	1	2215	2255	1	2255
	4660	6		4815	6		5040	6		5250	6		5485	6		5745	6		6050	6		6265	6		6455	6	
C	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building
	PK & K	445	1	445	440	1	440	470	1	470	485	1	485	500	1	500	520	1	520	535	1	535	550	1	550	565	1
1-4	1285	2	643	1300	2	650	1320	2	660	1345	2	673	1420	2	710	1440	2	720	1490	2	745	1520	2	760	1545	2	773
5 & 6	750	1	750	790	1	790	810	1	810	835	1	835	830	1	830	855	1	855	920	1	920	930	1	930	970	1	970
7 & 8	710	1	710	770	1	770	870	1	870	930	1	930	955	1	955	1000	1	1000	1015	1	1015	1050	1	1050	1120	1	1120
9-12	1470	1	1470	1515	1	1515	1570	1	1570	1655	1	1655	1780	1	1780	1930	1	1930	2090	1	2090	2215	1	2215	2255	1	2255
	4660	6		4815	6		5040	6		5250	6		5485	6		5745	6		6050	6		6265	6		6455	6	
D	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building	Level	/	Per Building
	PK & K	445	1	445	440	1	440	470	1	470	485	1	485	500	1	500	520	1	520	535	1	535	550	1	550	565	1
1-5	1655	3	552	1690	3	563	1705	3	568	1755	3	585	1795	3	598	1880	3	627	1915	3	638	1975	3	658	2010	3	670
6-8	1090	1	1090	1170	1	1170	1295	1	1295	1355	1	1355	1410	1	1410	1415	1	1415	1510	1	1510	1525	1	1525	1625	1	1625
9-12	1470	1	1470	1515	1	1515	1570	1	1570	1655	1	1655	1780	1	1780	1930	1	1930	2090	1	2090	2215	1	2215	2255	1	2255
	4660	6		4815	6		5040	6		5250	6		5485	6		5745	6		6050	6		6265	6		6455	6	