OPTION 1 Implemented by 1/1/2028 4/4/2024

Group		Odd Election		Odd Election	Group 2	Group 1	G2
#1	Seats 3-4	Seats 5-6-7	Seats 1-2	Seat 3	Seats 4-5-6 & 7	Seats 1-2-3	Seats 4-5-6 & 7
#2	3-Yr Term	3-Yr Term	4-Yr Term	3-Yr Term	4-Yr Term	4-Yr Term	4-Yr Term
M	2024-2027	2025	2026	2027	2028	2030	2032
1			Х			Х	
2			X			x	
3	X			х		x	
4	x			Extend Term	×		х
5		х			х		х
6		х			х		х
Mayor - 7		х		T	x		x

- 1) This Plan features the least amount of adjustments, however the phasing period is the longest taking full phase in for Group 2 to 2028 and Group 1 in 2030. It is also the most expensive in terms of costs as it proposes holding elections in odd years 2025 and 2027 at an estimated cost of \$100,000.
- 2) Seats 1 & 2 are where they need to be expiring in 2026 to run for their first four year term in 2026 (Group 1)
- 3) An Odd Year Election would be held in 2027 for Seat 3, for a 3-Yr Term expiring in 2030 in which seat 3 runs for the first four year term in 2030 (Group 1)
- 4) Seat 4 expiring in 2027 would be extended one year to expire in 2028 in which Seat 4 then runs for the first four year term in 2028 (Group 2)
- 5) An Odd Year Election would be held in 2025 for Seats 5 & 6 plus the Mayor (Seat 7) for 3-Yr Term expiring in 2028 then Seats 5, 6, & 7 run for their first four year term in 2028 (Group 2)

OPTION 2	plemented by 1/1/2026
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G	roup	_	Odd Election	Group 1		Group 2	G1	G2
#1		Seats 3-4	Seats 5-6-7	Seats 1-2 & 5		Seats 3-46 & 7	Seats 1-2-5	Seats 3-46 & 7
	#2	3-Yr Term	3-Yr Term	4-Yr Term	No Election	4-Yr Term	4-Yr Term	4-Yr Term
	M	2024-2027	2025	2026	2027	2028	2030	2032
1				х			Х	
2				x			х	
	3	x			Extend Term	×		
	4	х			Extend Term I	×		х
5			Extend Term I	×			Х	х
	6		Х			Х		х
Ma	ayor - 7		х			х		х

- 1) This Plan features a few more adjustments, however the phasing period is shortened by taking the full phase in for Group 1 to 2026 and Group 2 in 2028. It is also saves half of the expensive in terms of costs as it proposes holding elections in 2025 but eliminates the 2027 election costing \$50,000.
- 2) Seats 1 & 2 are where they need to be expiring in 2026 to run for their first four year term in 2026 (Group 1)
- 3) Seats 3 & 4 expiring in 2027 would be extended one year to expire in 2028, then run for the first four year term in 2028 (Group 2)
- 4) Seat 5 expiring in 2025 would be extended one year to expire in 2026, then run for their first four year term in 2026 (Group 1)
- 5) An Odd Year Election would be held in 2025 for seat 6 plus the Mayor for 3-Yr Term expiring in 2028, then Seats 6 & 7 run for their first four year term in 2028 (Group 2)

OPTION 3 Implemented by 1/1/2025

Group			Group 1		Group 2	G1	G2
#1	Seats 3-4		Seats 1-2 & 5		Seats 3-4-6 & 7	Seats 1-2-5	Seats 3-4-6 & 7
#2	3-Yr Term	No Election	4-Yr Term	No Election	4-Yr Term	4-Yr Term	4-Yr Term
M	2024-2027	2025	2026	2027	2028	2030	2032
1			х			Х	
2			x			x	
3	х			Extend Term	×		х
4	х			Extend Term	×		х
5		Extend Term	×			х	
6		Extend Term	→ x →		→ X		х
Mayor - 7		Extend Term	×		×		x

- 1) This Plan features the most adjustments, however the phasing period is the shortest with the highest savings in cost (\$100,000) due to the elimination of all odd year elections upon adoption.
- 2) Seats 1 & 2 are where they need to be expiring in 2026 to run for their first four year term in 2026 (Group 1)
- 3) Seats 3 & 4 expiring in 2027 would be extended one year to expire in 2028, then Seats 3 & 4 run for their first four year term in 2028 (Group 2)
- 4) Seat 5 expiring in 2025 would be extended one year to expire in 2026, then Seat 5 runs for the first four year term in 2026 (Group 1)
- 5) Seat 6 plus the Mayor (Seat 7) would be extended one year expiring in 2026, then Seats 6 & 7 runs for a transitional term of 2 years expiring in 2028 to run for their first four year term in 2028 (Group 2).

OPTION 4 Implemented by 1/1/2025

OI HOIV		u by 1/1/2023					
Group			Group 1		Group 2	G1	G2
#1	Seats 3-4		Seats 1-2-5 & 7		Seats 3-4-6	Seats 1-2-5 & 7	Seats 3-4-6
#2	3-Yr Term	No Election	4-Yr Term	No Election	4-Yr Term	4-Yr Term	4-Yr Term
N	2024-2027	2025	2026	2027	2028	2030	2032
1			х			х	
2			х			х	
3	х			х 💳	×		х
4	х			x ====	×		х
5		х	×			х	
6		х 💳	→ x -		→ X		х
Mayor - 7	7	х ===	×			X	

- 1) This Plan is the Option 3 plan, however since the Mayoral position is not required by the code to be placed in an evenly split staggering group, the position may run in either group split. Whereas Option 3 places the Mayoral position in Group 2, Option 4 places the Mayoral position in Group 1.
- 2) Seats 1 & 2 are where they need to be expiring in 2026 to run for their first four year term in 2026 (Group 1)
- 3) Seats 3 & 4 expiring in 2027 would be extended one year expiring in 2028, then Seats 3 & 4 run for their first four year term in 2028 (Group 2)
- 4) Seat 5 expiring in 2025 would be extended one year expiring in 2026, then Seat 5 runs for the first four year term in 2026 (Group 1)
- 5) Seat 6 would be extended one year expiring in 2026 to run for a transitional term of 2 years expiring in 2028 then runs for the first four year term in 2028 (Group 2).
- 6) The Mayor (Seat 7) would be extended one year expiring in 2026 to run for the first four year term in 2026 (Group 1).