Osseo Area Schools Estimated Student Yield 610 Completion / NW Maple Grove

Elementary Yield per Unit						
District Avg Students New (0-10) Neighborhood Established (10+) Neighbor						
	per unit	Students per unit	Students per unit			
Apartment	0.14	0.08	0.17			
Single Family	0.30	0.41	0.23			
Multiple Family	0.08	0.05	0.08			

from 11.29.18 email from Erin Perdu								
2040 Future Land Use	Acres	Density Min	Density Midpoint	De	ensity Max	Units Min	Units Mid	Units Max
High Density (Apartment)	42.86796196	10		14	18	429	600	772
Low-Medium Density (Single Family)	374.2663677	1		3	4	374	936	1,497
Medium Density (Multiple Family)	14.92773191	4		7	10	60	104	149

	Highest Elementary Yield per home/new				
	neighborhood (Guide K-12)				
High Density (Apartment)	0.08	0.08	0.08		
Low-Medium Density (Single Family)	0.56	0.56	0.56		
Medium Density (Multiple Family)	0.05	0.05	0.05		
	Student Yield per unit				
	33	46	59		
	210	525	840		
	3	5	7		
Potential new students	245	576	906		

	Average Elementary Yield per home/new				
	neighborhood (Guide K-12)				
High Density (Apartment)	0.08	0.08	0.08		
Low-Medium Density (Single Family)	0.41	0.41	0.41		
Medium Density (Multiple Family)	0.05	0.05	0.05		
	Student Yield per unit				
	33 46 59				
	152	381	609		
	3 5 7				
Potential new students	188	431	675		

What year will building begin?

	High Density Low Density		Medium Density
	(Apartment)	(Single Family)	(Multiple Family)
Average student Yield/Unit	0.08	0.41	0.05
Highest student Yield/Unit	0.08	0.56	0.05
Lowest student Yield/Unit	0.08	0.28	0.05

Unit Density - likely	772	936	149	1857
Potential new students - average	59	381	7	447
Potential new students - highest	59	525	7	591
Potential new students - lowest	59	263	7	329

	Fall 2019 & 2020	Fall 2021	Fall 2022	Fall 2023	Fall 2024	Fall 2025	Fall 2026
	master planning &						
Estimated Build-out	inftrasturctue	1%	19%	20%	20%	20%	20%
# students - average		4	85	89	89	89	89
# students - highest		6	112	118	118	118	118
# students - lowest		3	62	66	66	66	66