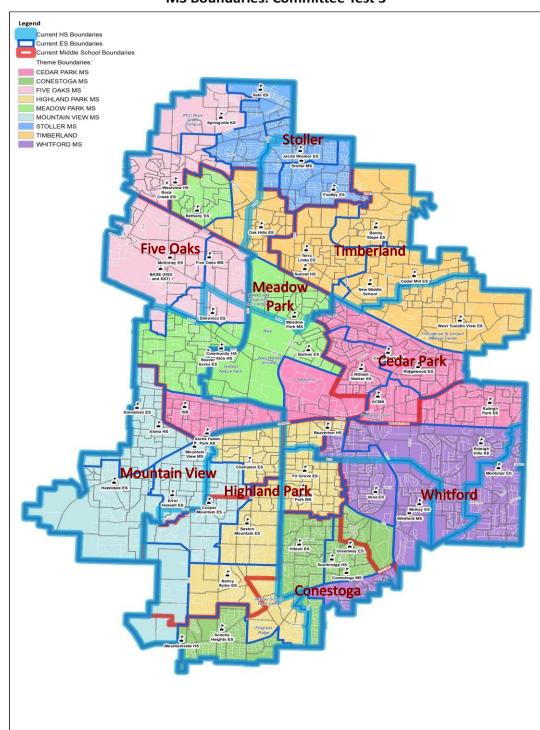


This table shows the projected middle school population (6-8th grade) that would result from the proposed middle school boundaries shown on the map in a certain projection year. Students who will not attend their home school (Options or Program students) are estimated, and either removed from the count of middle school students (ACMA, ISB, BASE, Aloha-HUber Park) or are re-allocated to a middle school location (Rachel Carson to Five Oaks, and SUMMA program students).

The total attending population (resident students and program students) are totaled and compared with the available capacity at each middle school location.

	For Proj. Yr 2021	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tota
ll projected 6-8th graders by oday's boundaries.	Total Projected 6-8th Graders by existing boundary	1,282	1,050	1,346	948	895	1,035	1,925	-	873	9,354
ll projected 6-8th graders by the	Total Projected 6-8th Graders by proposed	, -	,	,			,	1.			
oposed boundaries.	boundary	955	800	1,352	1,092	884	1,095	1,193	1,166	818	9,355
					Highland	Meadow	Mountain				
Derived from average Options attendance from elementary	Estimated Attending Options Offsite	Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tot
ols that make up the proposed	ACMA	43	31	31	42	39	38	30	53	35	34
ooundaries. These students are	HS2/Base	29 35	18	78	33	66	66	17	30 72	34	37 48
cted to not attend their home MS.	ISB	35	50	47	59	54 21	85	54		23	
MS.	Rachel Carson (At Five Oaks) Options Total	11	12 112	32	6	180	13 203	19	49	15	18
	Options lotal	118	112	188	139	180	203	121	203	107	1,37
erived from average AHP and	Estimated Attending Program Offsite	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tot
IMMA program enrollment by ementary boundary. SUMMA	Aloha-Huber Park 6-8th Grade	159	-	1	1 Park	4 Park	12	-		2	18
udents are re-distributed by	SUMMA Students	135	32	75	39	45	27	265	105	18	62
SUMMA location below.	Program Total	179	32	76	40	49	39	265	105	20	80
					Highland	Meadow	Mountain				
jected students after Options,		Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tot
P and SUMMA are deducted -	Net Residents Students	659	656	1,088	912	655	854	807	858	691	7,18
is is the projected general ucation enrollment for each proposed MS boundary	Utilization of Permanent Capacity	76%	68%	104%	105%	77%	86%	75%		81%	83
p											
, , , , , , , , , , , , , , , , , , , ,					Highland	Meadow	Mountain				
,,	Students from Offsite or SUMMA Rachel Carson (at Five Oaks)	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	
	Rachel Carson (at Five Oaks)	Cedar Park	Conestoga	Five Oaks 180	0			Stoller	Timberland	Whitford	
e students that are attending Rachel Carson or SUMMA	Rachel Carson (at Five Oaks) SUMMA	Cedar Park	Conestoga		0	Park		Stoller	Timberland	Whitford	18
e students that are attending Rachel Carson or SUMMA rams are re-allocated to each	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)*	Cedar Park	Conestoga		0				Timberland	Whitford	18
e students that are attending Rachel Carson or SUMMA rrams are re-allocated to each lie school location, so they are	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller)	Cedar Park	Conestoga		0	Park		Stoller 265	Timberland		18 13 26
e students that are attending Rachel Carson or SUMMA rams are re-allocated to each lie school location, so they are unted in the total attending	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit)	Cedar Park	Conestoga		0	Park				Whitford 116	18 13 26 11
e students that are attending Rachel Carson or SUMMA rams are re-allocated to each lie school location, so they are unted in the total attending	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller)	Cedar Park	<u>Conestoga</u>		0	Park			Timberland		18 13 26 11 10
e students that are attending Rachel Carson or SUMMA rrams are re-allocated to each ille school location, so they are unted in the total attending nrollment used to calculate	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary**			180	Park	Park 139	View	265	105	116	18 13 26 11 10 62
re students that are attending Rachel Carson or SUMMA grams are re-allocated to each dle school location, so they are aunted in the total attending enrollment used to calculate	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary** SUMMA Total			- 180	Park -	Park 139 139 139		265 265	<u>105</u> 105	116 116	18 13 26 11 10 62
e students that are attending Rachel Carson or SUMMA grams are re-allocated to each dle school location, so they are unuted in the total attending nrollment used to calculate	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary** SUMMA Total		- - -		Park Park	Park 139 139 139 139 Meadow	View - - Mountain	265 265 265	105 105 105	116 116 116	133 263 114 100 623 803
e students that are attending Rachel Carson or SUMMA rams are re-allocated to each le school location, so they are unted in the total attending wrollment used to calculate	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary** SUMMA Total Total from Offsite or SUMMA	- - Cedar Park	- - Conestoga		Park Park	Park 139 139 139 139 Meadow Park	View - - Mountain View	265 265 265 Stoller	105 105 105 Timberland	116 116 116 Whitford	138 269 110 629 809
re students that are attending Rachel Carson or SUMMA grams are re-allocated to each dle school location, so they are ounted in the total attending enroliment used to calculate	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary** SUMMA Total		- - -		Park Park	Park 139 139 139 139 Meadow	View - - Mountain	265 265 265	105 105 105 105 Timberland 963	116 116 116	18 13 26 11 10 62 80 80 7,98
ere students that are attending Rachel Carson or SUMMA ograms are re-allocated to each ddle school location, so they are counted in the total attending enrollment used to calculate	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary** SUMMA Total Total from Offsite or SUMMA Grand Total Attending Onsite	- - Cedar Park 659 76%	- - Conestoga 656 68%		Park - Highland Park 912 105% ot been	Park 139 139 139 139 139 Meadow Park 794	View - - Mountain View 854	265 265 265 Stoller 1,072	105 105 105 105 Timberland 963	116 116 116 Whitford 807	180 139 265 116 105 625 805 70ta 7,985
re students that are attending Rachel Carson or SUMMA grams are re-allocated to each dle school location, so they are punted in the total attending mrollment used to calculate	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary** SUMMA Total Total from Offsite or SUMMA Grand Total Attending Onsite Utilization of Permanent Capacity * Includes SUMMA students from Springville & Rock Creek **Projected SUMMA students in the -proposed Timberland bounded determined if that school will house a SUMMA program.	- - Cedar Park 659 76% ary are allocated	- - Conestoga 656 68% to To Timberland		Park Park - Highland Park 912 105% ot been	Park 139 139 139 139 Meadow Park 794 93% Meadow	View - - Mountain View 85%	265 265 265 Stoller 1,072 99%	105 105 105 Timberland 963 88%	116 116 116 Whitford 807 94%	180 139 265 116 629 809 704 7,988 929
re students that ore attending Rachel Carson or SUMMA groms are re-allocated to each dle school location, so they are sunted in the total attending nrollment used to calculate utilization of capacity.	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary** SUMMA Total Total from Offsite or SUMMA Grand Total Attending Onsite Utilization of Permanent Capacity * Includes SUMMA students from Springville & Rock Creek **Projected SUMMA students in the -proposed Timberland bound	- - Cedar Park 659 76% ary are allocated	- - Conestoga 656 68%		Park - Highland Park 912 105% ot been	Park 139 139 139 139 139 Meadow Park 794 93%	View - - Mountain View 854	265 265 265 Stoller 1,072	105 105 105 105 Timberland 963	116 116 116 Whitford 807	18(139 265 110 622 805 Tota 7,985 929
re students that are attending Rachel Carson or SUMMA grams are re-allocated to each dile school location, so they are united in the total attending nrollment used to calculate	Rachel Carson (at Five Oaks) SUMMA Meadow Park (CPark, FOaks, MPark)* Stoller (Stoller) Whitford (HPark, Con, Whit) SUMMA students in new Timberland Boundary** SUMMA Total Total from Offsite or SUMMA Grand Total Attending Onsite Utilization of Permanent Capacity * Includes SUMMA students from Springville & Rock Creek **Projected SUMMA students from Springville & Rock Creek Capacity	- - Cedar Park 659 76% ary are allocated Cedar Park	- - Conestoga 656 68% to To Timberland Conestoga	- - 180 Five Oaks 1,268 121% i, though it has n Five Oaks	Park Park - Highland Park 912 105% ot been Highland Park	Park 139 139 139 Meadow Park 93% Meadow Park	View View	265 265 265 Stoller 1,072 99% Stoller	105 105 105 Timberland 963 88%	116 116 116 Whitford 94%	Tota 139 265 116 105 625 805 7,985 929 929

				Highland	Meadow	Mountain				
	Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Total
Utilization of Permanent Capacity	76%	68%	121%	105%	93%	86%	99%	88%	94%	92%
Utilization of Perm. + Portable Capacity	66%	60%	121%	96%	85%	79%	78%	88%	94%	85%
Permanent Seats Open	213	303	(221)	(41)	61	136	9	137	51	648
Permanent + Portable Seats Open	339	429	(221)	43	145	220	303	137	51	1,446

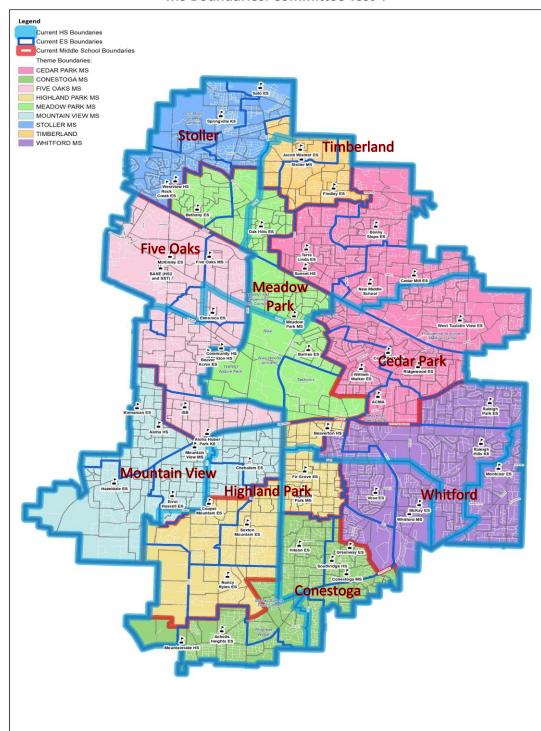


This table shows the projected middle school population (6-8th grade) that would result from the proposed middle school boundaries shown on the map in a certain projection year. Students who will not attend their home school (Options or Program students) are estimated, and either removed from the count of middle school students (ACMA, ISB, BASE, Aloha-HUber Park) or are re-allocated to a middle school location (Rachel Carson to Five Oaks, and SUMMA program students).

The total attending population (resident students and program students) are totaled and compared with the available capacity at each middle school location.

	For Proj. Yr 2025	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tota
All projected 6-8th graders by	Total Projected 6-8th Graders by existing boundary	I									
today's boundaries.		1,277	1,165	1,158	889	866	900	2,055	-	812	9,122
All projected 6-8th graders by the	Total Projected 6-8th Graders by proposed										
proposed boundaries.	boundary	866	821	1,363	1,025	783	1,064	1,260	1,182	758	9,122
					Highland	Meadow	Mountain			1	
Derived from average Options	Estimated Attending Options Offsite	Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tota
attendance from elementary	ACMA	43	31	31	42	39	38	30	53	35	340
chools that make up the proposed	HS2/Base	29	18	78	33	66	66	17	30	34	37
1S boundaries. These students are expected to not attend their home	ISB	35	50	47	59	54	85	54	72	23	48
MS.	Rachel Carson (At Five Oaks)	11	12	32	6	21	13	19	49	15	18
	Options Total	118	112	188	139	180	203	121	203	107	1,37
Derived from average AHP and SUMMA program enrollment by	Estimated Attending Program Offsite	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tot
elementary boundary. SUMMA	Aloha-Huber Park 6-8th Grade	159	-	1	1	4	12	-	-	2	18
students are re-distributed by	SUMMA Students	19	32	75	39	45	27	265	105	18	62
SUMMA location below.	Program Total	179	32	76	40	49	39	265	105	20	80
		Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tot
Projected students after Options, AHP and SUMMA are deducted -	Net Residents Students	570	677	1,099	845	554	823	874	874	631	6,94
this is the projected general education enrollment for each	Utilization of Permanent Capacity	65%	71%	105%	97%	65%	83%	81%		74%	80
proposed MS boundary					Highland	Meadow	Mountain			1	
	Students from Offsite or SUMMA	Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tot
	Rachel Carson (at Five Oaks)			180	-	-					18
lere students that are attending	SUMMA										
Rachel Carson or SUMMA rograms are re-allocated to each	Meadow Park (CPark, FOaks, MPark)*					139					13
iddle school location, so they are	Stoller (Stoller)					155		265			26
counted in the total attending	Whitford (HPark, Con, Whit)							205		116	11
enrollment used to calculate	SUMMA students in new Timberland Boundary**								105	110	10
utilization of capacity.	SUMMA Total	-	-	-	-	139		265	105	116	62
		_	_	_	_	135		205	105	110	02
	Total from Offsite or SUMMA	-	-	180	-	139	-	265	105	116	80
		Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tot
	Grand Total Attending Onsite	570	677	1,279	845	693	823	1,139	979	747	7,75
	Utilization of Permanent Capacity * Includes SUMMA students from Springville & Rock Creek **Projected SUMMA students in the -proposed Timberland bound determined if that school will house a SUMMA program.	65% ary are allocated	71% to To Timberland	122% d, though it has n	97% ot been	81%	83%	105%	89%	87%	90'
					Highland	Meadow	Mountain				
	Capacity	Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tot
Permanent building only	Permanent Capacity	872	959	1,047	871	855	990	1,081	1,100	858	8,63
	Portable Capacity	126	126	-	84	84	84	294	-	-	79
ermanent building + portables	Total Capacity	998	1,085	1,047	955	939	1,074	1,375	1,100	858	9,43
										I	

				Highland	Meadow	Mountain				
	Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Total
Utilization of Permanent Capacity	65%	71%	122%	97%	81%	83%	105%	89%	87%	90%
Utilization of Perm. + Portable Capacity	57%	62%	122%	89%	74%	77%	83%	89%	87%	82%
Permanent Seats Open	302	282	(232)	26	162	167	(58)	121	111	881
Permanent + Portable Seats Open	428	408	(232)	110	246	251	236	121	111	1,679



This table shows the projected middle school population (6-8th grade) that would result from the proposed middle school boundaries shown on the map in a certain projection year. Students who will not attend their home school (Options or Program students) are estimated, and either removed from the count of middle school students (ACMA, ISB, BASE, Aloha-HUber Park) or are re-allocated to a middle school location (Rachel Carson to Five Oaks, and SUMMA program students).

The total attending population (resident students and program students) are totaled and compared with the available capacity at each middle school location.

and products of all products at the proposed j.280 j.660 j.344 948 895 j.035 j.138 797 673 100 And plan arrange data of all		For Proj. Yr 2021	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tota	
$\frac{1}{1000} \frac{1}{1000} \frac{1}{1000$		Total Projected 6-8th Graders by existing boundary	1,282	1,050	1,346	948	895	1,035	1,925	-	873	9,354	
Answer de la construit Luizi Luizi <thluizi< th=""> Luizi Luizii</thluizi<>													
Chird from anomale pointing methods and information. Earling and attending Options Officite Coder Park Constants Park Park Weiler Timberland Whitherd Hold from anomale pointing methods and information. Said for a state of the pointing options of Mark Said for a state of the pointing options Said for a state of the pointing option Said for a state of the point of the point of the point of the point of the point of the pointing option Said for a state of the point of the point of the point of the point of the point of the point of the point of the point of the point of the point of the point of the point of the point of the point of the point of the point of the point	proposed boundaries.	boundary	1,282	1,050	1,346	948	895	1,035	1,128	797	873	9,354	
ACMA Ga G	Derived from averaae Options	Estimated Attending Ontions Offsite	Cedar Park	Conestoga	Five Oaks	-			Stoller	Timberland	Whitford	Tota	
Automation Automat	attendance from elementary	· · ·		-								340	
Subject of an other of the name Sign of the construct of the constru		HS2/Base	33	22	106	28	51	68	18	11	33	37	
Options Total 208 137 230 129 181 193 81 95 115 13 chead from several AM ad SUMMA register of distance of SUMMA Students der SUMMA Students der SUMMA Students der SUMMA Students der Global andertis der distance er distance of distance SUMMA Students der Global andertis der distance several af Modula Students SUMMA Students der Global andertis der Global ander Global and		ISB	70	60	63	64	50	72	28	46	27	480	
Animal memory of Prior Aministry of Prior Ami	MS.	Rachel Carson (At Five Oaks)	41	16	23	4	38	13	14	17	14	18	
Attribute of the state of the stat		Options Total	208	137	230	129	181	193	81	95	115	1,370	
SignMA agene reinformer by elementary backings, and white and is failed in a second	Derived from average AHP and					Highland	Meadow	Mountain			1		
Stand Stand <th< td=""><td></td><td>Estimated Attending Program Offsite</td><td>Cedar Park</td><td>Conestoga</td><td>Five Oaks</td><td>Park</td><td>Park</td><td>View</td><td>Stoller</td><td>Timberland</td><td>Whitford</td><td>Tota</td></th<>		Estimated Attending Program Offsite	Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tota	
SUMA & locales below: Domention Domention <thdomention< th=""> Domention <thdomen< td=""><td>elementary boundary. SUMMA</td><td>Aloha-Huber Park 6-8th Grade</td><td>-</td><td>-</td><td>164</td><td>0</td><td>1</td><td>12</td><td>-</td><td>-</td><td>2</td><td>180</td></thdomen<></thdomention<>	elementary boundary. SUMMA	Aloha-Huber Park 6-8th Grade	-	-	164	0	1	12	-	-	2	180	
Projected students offer Options, and statuted and scheduler what fund and scheduler and students offer Options, and statuted and scheduler and scheduler an		SUMMA Students										62	
Proceeds aloues along of colors, and or defacts, and or defacts is the project of subants of the colors of the subants of the colors of the subants of the colors of th	SUMINA IOLULION DEIOW.	Program Total	83	42	182	39	78	31	101	226	23	80	
Arib or defauction of defauction of permanent Capacity 114% 931 871 934 781 636 810 946 476 735 735 Proposed KIS boundary Disk is the project of capacity 114% 91% 89% 90% 74% 82% 88% 43% 86% Here students that or e standards that or e standards used to cack with the or e students in the or e students for or SUMMA Cedar Park Conestoga Five Oak Park Park View Stoller Timberland Whitford Abeel Carson or SUMMA Cedar Park Conestoga Five Oak Park Park View Stoller Timberland Whitford Stoller Stoller Stoller Stoller Timberland View Stoller Timberland View Stoller Timberland Timberlan			Cedar Park	Conestoga	Five Oaks	-			Stoller	Timberland	Whitford	Tota	
this de projected general proposed MS boundary Utilization of Permanent Capacity 114% 91% 89% 90% 74% 82% 88% 43% 86% Students from Offsite or SUMMA Rechel Carson (at Five Oaks) 180 SUMMA Rechel Carson (at Five Oaks) 100 SUMMA Rechel Carson Stoller S		Net Residents Students	991	871	934	781	636	810	946	476	735	7,17	
Students from Offsite or SUMMA Cedar Park Conestoga Five Oaks Park View Stoller Timberland Whitford Rache 180 180 180 180 180 180 180 Symma Second (a Five Oaks) 180	education enrollment for each											83	
Iso Iso Iso Iso Iso Iso Iso Iso Iso Iso Iso Iso Iso <th colsp<="" td=""><td>proposed with boundary</td><td>Students from Offsite or SUMMA</td><td>Cedar Park</td><td>Conestoga</td><td>Five Oaks</td><td>-</td><td></td><td></td><td>Stoller</td><td>Timberland</td><td>Whitford</td><td>Tota</td></th>	<td>proposed with boundary</td> <td>Students from Offsite or SUMMA</td> <td>Cedar Park</td> <td>Conestoga</td> <td>Five Oaks</td> <td>-</td> <td></td> <td></td> <td>Stoller</td> <td>Timberland</td> <td>Whitford</td> <td>Tota</td>	proposed with boundary	Students from Offsite or SUMMA	Cedar Park	Conestoga	Five Oaks	-			Stoller	Timberland	Whitford	Tota
Concernent building + portable Stoller Stoller (Stoller) Stoller (Stoller) Stoller (Stoller) Stoller (Stoller) Stoller (Stoller) Stoller (Stoller) Stoller (Stoller) Stoller (Stoller) Stoller (Stoller) Stoller) Stoller (Stoller) <				U	180	-						180	
Meadow Park (CPark, F0aks, MPark)* 178 Weadow Park (CPark, F0aks, MPark)* 120 Stoller (Stoller) 326 Villization of capacity 110 All SUMMA students from Stoller & New Timberland boundary at Timberland 326 SUMMA Total - - 178 Total from Offsite or SUMMA - 180 - 178 Total from Offsite or SUMMA - 180 - 178 - - 326 120 Total from Offsite or SUMMA - 180 - 178 - - 326 120 Total from Offsite or SUMMA - 180 - 178 - - 326 120 Total from Offsite or SUMMA - 180 - 178 - - 326 120 Total from Offsite or SUMMA - 180 - 178 814 810 946 803 855 2 Utilization of Permanent Capacity 114% 91% 106% 90% 95		SUMMA											
United in the total date data data data data data data data		Meadow Park (CPark, FOaks, MPark)*					178					17	
endlment used to coclude utilization of capacity. All SUMMA students from Staller & New Timberland: boundary at Timberland 326 326 120 MI SUMMA Students from Staller & New Timberland: boundary at Timberland - - - 178 - 326 120 Total from Offsite or SUMMA - - 180 - 178 - - 326 120 Total from Offsite or SUMMA - - 180 - 178 - - 326 120 Fermanent building only Cedar Park Conestoga Five Oaks Park Park View Stoller Timberland Whitford Permanent building only Cedar Park Conestoga Five Oaks Park Park View Stoller Timberland Whitford Permanent building only Cegacity Cedar Park Conestoga Five Oaks Park Park View Stoller Timberland Whitford Permanent building + portables Portable Capacity 126 126 - 84		Stoller (Stoller)										-	
All SUMMA Students from Stoller & New Timberland 32b 32b SUMMA Total - - 178 - 326 120 Total from Offsite or SUMMA - - 180 - 178 - 326 120 Total from Offsite or SUMMA - - 180 - 178 - 326 120 Total from Offsite or SUMMA - - 180 - 178 - 326 120 Total from Offsite or SUMMA - - 180 - 178 - 326 120 Total from Offsite or SUMMA - - 180 - 178 - 326 120 Total form Offsite or SUMMA - - 180 - 178 - - 326 120 Total form Offsite or SUMMA - - 1114 781 814 810 946 803 855 2 Permanent Capacity 114% 91% 106%											120	12	
Total from Offsite or SUMMA - - 178 - - 326 120 Highland Meadow Mountain Cedar Park Conestoga Five Oaks Park Park Park View Stoller Timberland Whitford Grand Total Attending Onsite 991 871 1,114 781 814 810 946 803 855 7 Utilization of Permanent Capacity 114% 91% 106% 90% 95% 82% 88% 73% 100% Permanent building only Permanent Capacity Edar Park Conestoga Five Oaks Park Park Park View Stoller Timberland Whitford Permanent building only Permanent Capacity 872 959 1,047 871 855 990 1,081 1,100 858 88 emmonent building + portables Total Capacity 126 126 - 84 84 294 - - - - - - - - - - - - <td></td> <td>•</td> <td></td> <td>t Timberland</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>32</td>		•		t Timberland								32	
Permanent building only Cedar Park Conestoga Five Oaks Park Meadow Mountain View Stoller Timberland Whitford Grand Total Attending Onsite 991 871 1,114 781 814 810 946 803 855 2 Utilization of Permanent Capacity 114% 91% 106% 90% 95% 82% 88% 73% 100% Permanent building only Capacity Cedar Park Conestoga Five Oaks Park Meadow Mountain Permanent building only Permanent Capacity 872 959 1,047 871 855 990 1,081 1,100 858 8 ermanent building + portables Total Capacity 872 959 1,047 871 855 990 1,081 1,100 858 8 ermanent building + portables Total Capacity 998 1,085 1,047 955 939 1,074 1,375 1,100 858 9		SUMMA Total	-	-	-	-	178	-	-	326	120	62	
Cedar ParkConestogaFive OaksParkViewStollerTimberlandWhitfordGrand Total Attending Onsite9918711,1147818148109468038557Utilization of Permanent Capacity114%91%106%90%95%82%88%73%100%Permanent building onlyCedar ParkConestogaFive OaksParkViewStollerTimberlandWhitfordPermanent Capacity8729591,0478718559901,0811,1008588Portable Capacity126126-88442Total Capacity9981,0851,0479559391,0741,3751,1008589		Total from Offsite or SUMMA	-	-	180	-	178	-	-	326	120	80	
Grand Total Attending Onsite 991 871 1,114 781 814 810 946 803 855 73 Utilization of Permanent Capacity 114% 91% 106% 90% 95% 82% 88% 73% 100% Permanent building only Capacity Cedar Park Conestoga Five Oaks Park Park View Stoller Timberland Whitford Permanent building only Permanent Capacity 872 959 1,047 871 855 990 1,081 1,100 858 88 ermanent building + portables Total Capacity 998 1,085 1,047 955 939 1,074 1,375 1,100 858 95			Cedar Park	Conestoga	Five Oaks	-			Stoller	Timberland	Whitford	Tota	
Permanent building + portables Total Capacity Cedar Park Park Park Park View Stoller Timberland Whitford Permanent Lapacity 872 959 1,047 871 855 990 1,081 1,100 858 8 Portable Capacity 126 126 - 84 84 84 294 Portable Capacity 126 126 - 100 858 990 1,074 1,375 1,100 858 990 1,074 1,375 1,100 858 990 1,081 1,090 998 1,085 1,047 955 939 1,074 1,375 1,100 858 990 1,090		Grand Total Attending Onsite			1,114					803	855	7,984	
Permanent building onlyCapacityCedar ParkConestogaFive OaksParkParkViewStollerTimberlandWhitfordPermanent Capacity8729591,0478718559901,0811,1008588Portable Capacity126126-84842946ermanent building + portablesTotal Capacity9981,0851,0479559391,0741,3751,1008589HighlandMeadowMountainHighlandMeadowMountainMountainMountainMountainMountainMountainMountain		Utilization of Permanent Capacity	114%	91%	106%	90%	95%	82%	88%	73%	100%	92	
Capacity Cedar Park Conestoga Five Oaks Park Park View Stoller Timberland Whitford Permanent building only Permanent Capacity 872 959 1,047 871 855 990 1,081 1,100 858 88 Portable Capacity 126 126 - 84 84 294 - - 66 Permanent building + portables Total Capacity 998 1,085 1,047 955 939 1,074 1,375 1,100 858 96 Permanent building + portables Highland Meadow Mountain View Mountain View View <td></td>													
Permanent building only Permanent Capacity 872 959 1,047 871 855 990 1,081 1,100 858 88 Portable Capacity 126 126 - 84 84 294 - - - 200 <td></td>													
Portable Capacity 126 126 - 84 84 294 - - Total Capacity 998 1,085 1,047 955 939 1,074 1,375 1,100 858 939 Highland Meadow Mountain Mounta												Tota	
ermanent building + portables Total Capacity 998 1,085 1,047 955 939 1,074 1,375 1,100 858 9	Permanent building only				1,047					1,100	858	8,633	
Highland Meadow Mountain					-					-	-	79	
	ermunent builaing + portables	готаї Сарасіту	998	1,085	1,047	955	939	1,074	1,375	1,100	858	9,43:	
			Coder Deet	Conorteor	Five Oaks	Highland Park	Meadow Park	Mountain View		Timberland	Whitford	Tota	

114%

99%

(119)

7

91%

80%

88

214

106%

106%

(67)

(67)

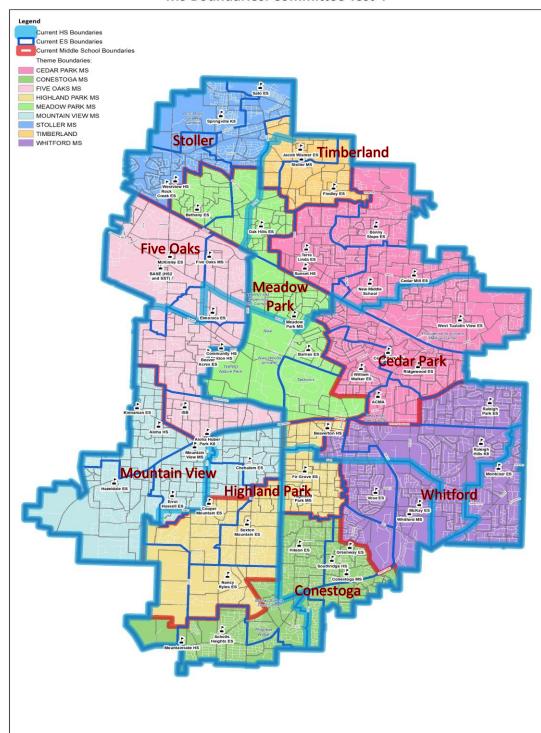
Utilization of Permanent Capacity

Permanent + Portable Seats Open

Permanent Seats Open

Utilization of Perm. + Portable Capacity

Highland	Meadow	Mountain				
Park	Park	View	Stoller	Timberland	Whitford	Total
90%	95%	82%	88%	73%	100%	92%
82%	87%	75%	69%	73%	100%	85%
90	41	180	135	297	3	649
174	125	264	429	297	3	1,447



This table shows the projected middle school population (6-8th grade) that would result from the proposed middle school boundaries shown on the map in a certain projection year. Students who will not attend their home school (Options or Program students) are estimated, and either removed from the count of middle school students (ACMA, ISB, BASE, Aloha-HUber Park) or are re-allocated to a middle school location (Rachel Carson to Five Oaks, and SUMMA program students).

The total attending population (resident students and program students) are totaled and compared with the available capacity at each middle school location.

	For Proj. Yr 2025	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tota
All projected 6-8th graders by today's boundaries.	Total Projected 6-8th Graders by existing boundary	1,277	1,165	1,158	889	866	900	2,055	-	812	9,122
All projected 6-8th graders by the proposed boundaries.	Total Projected 6-8th Graders by proposed boundary	1,278	1,165	1,157	889	866	900	1,354	700	812	9,121
Derived from average Options	Estimated Attending Options Offsite	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tota
attendance from elementary	ACMA	62	42	38	32	43	37	21	22	42	340
schools that make up the proposed	HS2/Base	33	26	106	31	51	62	18	11	33	37
MS boundaries. These students are expected to not attend their home	ISB	70	65	63	66	50	65	28	46	27	48
MS.	Rachel Carson (At Five Oaks)	41	17	23	4	38	12	14	17	14	18
	Options Total	206	150	230	133	181	176	81	95	116	1,36
Derived from average AHP and					Highland	Meadow	Mountain			1	
SUMMA program enrollment by	Estimated Attending Program Offsite	Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tot
elementary boundary. SUMMA	Aloha-Huber Park 6-8th Grade	-	0	164	1	1	12	-	-	2	18
students are re-distributed by SUMMA location below.	SUMMA Students	83	45	18	37	77	17	101	226	22	62
SOMINA IOLUION DEIOW.	Program Total	83		182	38 Highland	78 Meadow	28 Mountain	101	226	24	80
Projected students after Options,		Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tota
Projected students after Options, AHP and SUMMA are deducted -	Net Residents Students	989	969	745	718	607	696	1,172	379	672	6,94
this is the projected general education enrollment for each proposed MS boundary	Utilization of Permanent Capacity	113%		71%	82%	71%	70%	108%		78%	80
					Highland	Meadow	Mountain				
	Students from Offsite or SUMMA Rachel Carson (at Five Oaks)	Cedar Park	Conestoga	Five Oaks 180	Park	Park	View	Stoller	Timberland	Whitford	Tot: 180
Here students that are attending Rachel Carson or SUMMA	SUMMA										
programs are re-allocated to each	Meadow Park (CPark, FOaks, MPark)*					178					17
niddle school location, so they are	Stoller (Stoller)										-
counted in the total attending enrollment used to calculate	Whitford (HPark, Con, Whit)									121	12
utilization of capacity.	All SUMMA students from Stoller & New Timberlar								326		32
	SUMMA Total	-	-	-	-	178	-	-	326	121	62
	Total from Offsite or SUMMA	-	-	180	-	178	-	-	326	121	80
		Codor Dark	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	Tot
	Grand Total Attending Onsite	989	969	925	718	784	696	1,172	706	793	Tot: 7,752
	Utilization of Permanent Capacity	113%		88%	82%	92%	70%	108%		92%	90
	Capacity	Cedar Park	Conestoga	Five Oaks	Highland Park	Meadow Park	Mountain View	Stoller	Timberland	Whitford	To
Permanent building only	Permanent Capacity	872	959	1,047	871	855	990	1,081	1,100	858	8,63
. canene bunung only	Portable Capacity	126	126	-	84	833	84	294	-		798
Permanent building + portables	Total Capacity	998	1,085	1,047	955	939	1,074	1,375	1,100	858	9,43
					Highland	Meadow	Mountain				
		Cedar Park	Conestoga	Five Oaks	Park	Park	View	Stoller	Timberland	Whitford	Tota
	Utilization of Dormanant Consolty	1120/	1019/	000/	0.70/	0.70/	709/	100%			00

113%

99%

(117)

9

101%

89%

(10)

116

88% 88%

122

122

Utilization of Permanent Capacity

Permanent + Portable Seats Open

Permanent Seats Open

Utilization of Perm. + Portable Capacity

Highland	Meadow	Mountain				
Park	Park	View	Stoller	Timberland	Whitford	Total
82%	92%	70%	108%	64%	92%	90%
75%	84%	65%	85%	64%	92%	82%
153	71	294	(91)	394	65	881
237	155	378	203	394	65	1,679