

Elementary School Data Sheet

Attachment B

School Name	A	B		C	D	E		F
	In School Buildings On-Site	Capacity		Total for Elementary Schools	2006 Actuals	2015 Forecast		
		Number of Portables On-Site	Equivalent Space @ 25 per Portable					
Bayview	380			380	302	284		
Beaconsfield	315			315	269	197		
Begbie	500			500	373	350		
Britannia	245			245	175	168		
Brock	395			395	230	238		
Bruce	345	3	75	420	334	430		
Collingwood Ax	225			225	138	135		
Carleton	615			615	427	313		
Carnarvon	390			390	356	338		
Carr	290	1	25	315	288	275		
Cavell	290			290	278	275		
Champlain Hts	490			490	384	419		
Champlain Hts Ax	145			145	100	118		
Cook	540			540	415	406		
Cunningham	660			660	545	448		
Dickens	490	2	50	540	443	411		
Dickens Ax	135			135	105	113		
Douglas	575	4	100	675	585	529		
Douglas Ax	200			200	198	197		
Elsie Roy	340			340	331	676		
False Creek	240			240	237	241		
Fleming	610			610	493	438		
Franklin	295			295	212	203		
Fraser	205			205	218	610		
Gordon	465			465	410	405		
Grandview	220			220	187	170		
Queen Victoria Ax	210			210	128	107		
Grenfell	510	2	50	560	549	492		
Hastings	705			705	665	626		
Tillicum Ax	185			185	121	113		
Henderson	635	1	25	660	573	456		
Henderson Ax	140			140	98	98		
Hudson	365			365	241	310		
Jamieson	540			540	506	571		
Kerrisdale	610			610	542	601		
Kerrisdale Ax	115	1	25	140	139	115		
Kingsford-Smith	420			420	349	366		
Kitchener	550			550	519	452		
L'Ecole Bilingue	370	4	100	470	487	473		
Laurier	295	2	50	345	354	314		
Laurier Ax	115			115	128	134		
Livingstone	365			365	261	209		

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Lloyd George	440	2	50	490	434	393		
Lord	365			365	275	174		
Maccorkindale	490			490	311	282		
Macdonald	290			290	133	118		
Mackenzi	680			680	484	376		
Maple Grove	515			515	390	452		
Maquinna	250	1	25	275	253	262		
Maquinna Ax	135	1	25	160	94	84		
McBride	440	1	25	465	434	442		
McBride Ax	155			155	111	118		
McKechnie	280	2	50	330	281	253		
Moberly	955			955	692	548		
Mount Pleasant	340	2	50	390	238	201		
Nelson	565			565	392	321		
Garibaldi Annex	165			165	52	49		
Nightingale	415			415	274	211		
Nootka	585	1	25	610	479	471		
Norquay	830			830	676	608		
Oppenheimer	425			425	371	402		
Osler	315	2	50	365	310	230		
Queen Alexandra	315	3	75	390	256	210		
Queen Elizabeth	465			465	384	456		
Queen Eliz Ax	130	2	50	180	153	130		
Queen Mary	590			590	452	450		
Quesnel	415			415	424	449		
Quilchena	315	3	75	390	361	372		
Renfrew	760			760	516	444		
Roberts	410			410	403	392		
Roberts Ax	130			130	117	131		
Secord	780			780	671	623		
Selkirk	725			725	563	655		
Selkirk Ax	135	1	25	160	126	130		
Sexsmith	390	2	50	440	405	382		
Seymour	445			445	160	142		
Shaughnessy	490	1	25	515	507	461		
Southlands	315			315	212	196		
Strathcona	885			885	501	417		
Tecumseh	515			515	552	447		
Tecumseh Ax	115			115	120	123		
Tennyson	410			410	425	468		
Thunderbird	390			390	312	242		
Trafalgar	460	3	75	535	503	510		

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School Name	A	B		C	D	E		F	
	In School Buildings On-Site	Capacity		Total for Elementary Schools	Enrollment		2006 Actuals	2015 Forecast	
		Number of Portables On-Site	Equivalent Space @ 25 per Portable						
Trudeau	390			390	349	272			
Tyee	145	2	50	195	198	219			
University Hill	440	2	50	490	511	822			
Van Horne	535			535	397	445			
Waverley	560			560	410	324			
Weir	460			460	473	494			
Wolfe	395	3	75	470	419	365			
Total	36,875	54	1,350	38,225	31,257	30,586			

Total excess space at elementary schools for 2006 is $38,225 - 31,257 = 6,968$.
 Total excess space forecasted for 2015 is $38,225 - 30,586 = 7,639$.

Comments by Column:

C - Equivalent space for portables shown at 25 per class for elementary schools..

E - Enrolment Data does not include International Students.

F - 2015 enrollment forecast is based on the application of a three year retention rate into the future.