

New Half Moon Bay Elementary School

Grade, Program Offering and Attendance Boundary Review



Information Package for Public Consultation

April 28 2021 to May 11, 2021

Table of Contents

		Page
1.	Timelines	1
2.	Location Map	2
3.	Introduction and Overview	3
4.	Advisory Committee	3
5.	Considerations	4-5
6.	Proposals for Consideration	6
7.	Option A	7-10
8.	Option A1	11-15
9.	Other Options Considered	16
10	. Next Steps	17
11	Supplementary Information	18-23
	Half Moon Bay P.S. Attendance Boundary Map	
	Cedarview Middle School Attendance Boundary Map	
	Status Quo Projected Enrolments	
	• Half Moon Bay P.S. / Cedarview M.S.	
	Summary Chart of Options Considered	

12. Comment Sheet

24

New Half Moon Bay Elementary School Consultation Timeline

		Activity	Date
No	tice of Intention to Commence S	Study and Approve Study and Timeline	
	Committee of the Whole Meeti	ng (online format)	14 November 2020
	Board Approval of Study Consu	ltation Plan/Timeline (virtual format)	15 December 2020
Со	nsultative Stage		
	Formation of the Advisory Grou	р	January 2021
۶	Advisory Group Meeting # 1	(virtual 5:30 – 7:30 pm)	25 February 2021
۶	Advisory Group Meeting # 2	(virtual 5:30 – 7:30 pm)	18 March 2021
	Advisory Group Meeting # 3	(virtual 4:30 – 5:30 pm)	31 March 2021
۶	Public Consultation Period	(Online format)	28 April – 11 May 2021
Re	commendation and Decision Ma	king Stage	
	Regular Committee of the Who Recommendation Report (pote	le Meeting – Presentation of Staff ntially an online format)	June 2021
	Regular Board Meeting – Final I	Decisions (potentially an online format)	June 2021
Со	mmunication and Implementati	on Stage	
	Communication of Board Appro	oved Decision	June 2021
	Implementation of Board Appro	oved Decision	September 2022



Location Map

New Half Moon Bay Elementary School Site





New Half Moon Bay Elementary School Accommodation Review

Introduction and Overview

April 2021

Dear Students/Parents/Guardians/Staff and Community Partners,

In July 2020, the Ottawa-Carleton District School Board received notice of provincial funding for the construction of a second elementary school in the Half Moon Bay area.

In anticipation of this funding, the Board acquired a 7.6 acre site located at the south west intersection of River Mist Road and Kilbirnie Drive. Construction of the school will commence in the coming months and is tentavely scheduled for a September 2022 opening, pending construction timelines and approvals. The school will have a capacity of 674 pupil places, and it will offer full day kindergarten with an extended day - child care program.

Given that the existing attendance boundary for Half Moon Bay Public School mirrors the community's well defined geography, the new school boundary is anticipated to be formed from within the existing community.

Advisory Committee Meetings

On December 15, 2020, the Board approved a timeline and consultative approach in order to develop options relating to the grade configuration, program offering and attendance boundary for the new Half Moon Bay elementary school. The consultative plan consisted of three meetings of an Advisory Committee, composed of School Principals and School Council representatives from both Half Moon Bay Public School and Cedarview Middle School. A representative from the local community association as well as Board staff and area Trustees were also in attendance.

Over the past several months, the Advisory Committee considered several potential accommodation options for the new elementary school.

The options were considered within the context of key objectives for the study such as the desire to maintain viable programs, balanced enrolment and school utilization while providing students with local access to programs.

The following factors/considerations were points of discussion for the Advisory Committee and have ultimately served to guide the development of the two proposals that we are seeking your comment on during this consultation stage.

Considerations

Regular English program enrolment

Not unlike trends in schools across the District, there has been a marked increase in the demand for Early French Immersion (EFI) programming, which has generally resulted in lower regular English (ENG) program enrolments.

A basic premise of the Advisory Committee however, has been that the ENG program should also be offered at the new Half Moon Bay elementary school.

This dual track program English/Early French Immersion (ENG/EFI) program offering is consistent with all other elementary schools serving students in the larger Barrhaven community. As well, the size of the ENG program currently at Half Moon Bay Public School is of a sufficient magnitude that it can be split between the two elementary schools. With a dual track program offering, siblings who may attend different programs and/or who later switch programs, are able to do so without changing schools.

Middle French Immersion Program

The Advisory Committee considered the possibility of the introduction of a new Middle French Immersion (MFI) program at one of the Half Moon Bay area schools. A review of the current MFI programs in the Barrhaven area, suggests that there is not yet a sufficient critical mass of students to support a third MFI program in the Barrhaven area. Given that the MFI program is fairly new at Barrhaven Public School, it was felt that the program needs time to mature and gain strength over time, before additional program sites are considered.

Intermediate Program

The Advisory Committee considered the possibility of introducing an intermediate program (grade 7-8) at either one or both of the Half Moon Bay area schools. With the introduction of an intermediate program, enrolment would soon exceed capacity and hasten the need for portables. Cedarview Middle School would also see a significant reduction in its enrolment.

Regardless, the Advisory Committee did want an Option shown that reflects the impact of an intermediate program offering for your comment.

Residential Development

In the early 2000's the City of Ottawa initiated the development of concept plans for the future Half Moon Bay Community in conjunction with the City's Official Plan. During the consultation process, the OCDSB outlined its future need for three (3) elementary school sites. In 2006, the Barrhaven South Community Design Plan (CDP) was approved by the City and later in 2018 the Barrhaven South Expansion Area CDP was approved. These two CDP plans, envisioned over 8,600 dwelling units for the future community. With approx. 7100 units built to date, the area is now beginning to approach build out.

With over 1500 units remaining, more than half of these are located within the new school boundary area.

Co-terminous School Board Presence

Within the Half Moon Bay Community, the Ottawa Catholic School Board has two existing JK-6 elementary schools in the community – St Cecelia which opened in 2013 and St Benedict in 2016.

• The OCSB recently received notice of provincial funding for a third elementary school, tentatively scheduled for a September 2023 opening.

The French Catholic School Board also has a presence in the community with the opening of école Sainte Kateri a JK-6 elementary school in 2013.

Staff continue to monitor both development trends and the plans of our coterminous boards in the context of our accommodation needs in the growing Half Moon Bay community.

Following discussion of the issues and considerations, the Advisory Committee has, in principle, endorsed the presentation of two Options for the purpose of receiving comment from the school community.

Proposals for your Consideration

Two accommodation options are provided for your comment; both options significantly reduce the overcrowding at Half Moon Bay Public School and reduce the reliance on portable classrooms.

Option A Both Half Moon Bay Public School and New Half Moon Bay Elementary School offer a JK-6 ENG/EFI program.

The JK-6 ENG/EFI attendance boundary line is generally along Cambrian Road.

The new elementary school would open with a JK-5 grade structure in September 2022, phasing in grade 6 the following year.

Option A1 Same as Option A except that both schools offer an intermediate program. Both Half Moon Bay Public School and New Half Moon Bay Elementary School would offer a JK-8 ENG/EFI program.

The JK-8 ENG/EFI attendance boundary line is generally along Cambrian Road.

The new elementary school would open with a JK-5 grade structure in September 2022, with the phase-in of grade 6 the following year 2023, with both schools then phasing in Grade 7 by 2024 and Grade 8 by 2025.

These Options are provided in full detail beginning on the following pages of this Information Package.

Staff Comment

Staff do have a preference for Option A wherein both schools are proposed to offer a JK-6 ENG/EFI grade structure and program offering. In this Option, both schools would likely remain under 100% utilization by 2026.

Each school would also have some buffer for future growth providing area families with some stability and certainty in the medium term.

An intermediate program can be considered at a later time, and be implemented fairly quickly should both enrolment numbers warrant and space available. In the interim, staff would have the opportunity to monitor enrolments and accommodation, as development in the community proceeds.

Cedarview Middle School would continue to house intermediate program students from the Half Moon Bay area and be able to offer a robust intermediate program with a growing enrolment in the 800 range by 2026.

New Half Moon Bay Elementary School Accommodation Review April 2021

Description:

Both Half Moon Bay Public School and New Half Moon Bay Elementary School offer a JK-6 ENG/EFI program.

Half Moon Bay Public School Attendance boundary is <u>generally divided along</u> <u>Cambrian Rd</u> east/west of Greenbank Rd. The new subdivision located west of the re-aligned Greenbank Rd is directed to Half Moon Bay Public School

Issues & Considerations

- The New Half Moon Bay Elementary School would open as a JK-5 in September 2022 with grade 6 phasing in the following year.
 - The Grade 5 students at Half Moon Bay Public School in 2021/2022 school year would remain at the school for Grade 6 for September 2022.
 - The Grade 5's at the new school in September 2022 would have at least 2 years in the new school before heading to Cedarview Middle School for Grades 7-8.
- Enrolment at both Half Moon Bay Public School and at the new Half Moon Bay Elementary School will be in the 500 range in 2022.
 - By 2026, the new school's enrolment is projected to be in the 645 range, while enrolment at Half Moon Bay Public School is projected to be 530 students.
- With two (2) schools in the community, more students are able to walk to their designated school.
- > Provides for equity of program access, locally.
- Considers future development within each school boundary with each school having space for additional growth.



Option A

Junior Kindergarten to Grade 6 English Program with Core French and Early French Immersion Attendance Boundary



Option A - Accommodation Impact

Description: Half Moon Bay Public School and New Half Moon Bay Elementary School both offer a JK-6 ENG/EFI program. The boundary line is revised to extend along Cambrian Road, east/west of the existing Greenbank Road with the new subdivision south/west of the future re-aligned Greenbank Road being directed to Half Moon Bay Public School.

2022 - New Half															
School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
		KGTN	49	54										103	
Half Moon Bay Public	674	ENG			12	17	24	22	25	70				170	80.0%
School		EFI			45	42	43	40	27	69				266	
		Total	49	54	57	59	67	62	52	139				539	
		KGTN	65	66										131	
New Half Moon Bay		ENG			19	18	23	25	27					112	
Elementary School	674	EFI			48	45	60	67	55					275	76.9%
		Total	65	66	67	63	83	92	82	0				518	
2023	•		•	•									•		
School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
		KGTN	50	54										104	
Half Moon Bay Public	674	ENG			12	17	23	29	27	30				138	72.4%
School		EFI			47	45	40	44	40	30				246	
		Total	50	54	59	62	63	73	67	60				488	
		KGTN	74	70										144	
New Half Moon Bay		ENG			20	21	21	28	28	32				150	
Elementary School	674	EFI			54	47	42	57	63	57				320	91.1%
		Total	74	70	74	68	63	85	91	89				614	
2024							L								
School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
		KGTN	50	55										105	
Half Moon Bay Public	674	ENG			12	17	23	28	34	32				146	76.6%
School	0/4	EFI			47	47	43	41	44	43				265	70.0%
		Total	50	55	59	64	66	69	78	75				516	
		KGTN	77	79										156	
New Half Moon Bay		ENG	,,	,,,	20	22	24	26	31	33				156	
Elementary School	674	EFI			59	53	44	39	53	65				313	92.7%
		Total	77	79	79	75	68	65	84	98				625	
		ioiui	,,	,,	17	,5	00	05	υŦ	70			I	025	

2022 - New Half Moon Bay ES Opens as a JK-5

School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
		KGTN	50	55										105	
Half Moon Bay Public	(74	ENG			12	17	23	28	33	39				152	70.2%
School	674	EFI			47	47	45	44	41	47				271	78.3%
		Total	50	55	59	64	68	72	74	86				528	
		KGTN	83	82										165	
New Half Moon Bay	674	ENG			21	22	25	29	29	36				162	93.6%
Elementary School	07.1	EFI			64	58	51	41	35	55				304	20.070
		Total	83	82	85	80	76	70	64	91				631	
2026		Tordi	00	02					I	I	1	I	1		
2027		Tordi	00	02				I	I			I	1		
2026 School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
	Capacity							4	5	6	7	8	SE	Total 106	UF %
School		Prog	JK	SK				4 28	5 33	6 38	7	8	SE		
	Capacity 674	Prog KGTN	JK	SK	1	2	3		_	-	7	8	SE	106	UF %
School Half Moon Bay Public		Prog KGTN ENG	JK	SK	1	2	3 23	28	33	38	7	8	SE	106 151	
School Half Moon Bay Public		Prog KGTN ENG EFI	JК 51	SK 55	1 12 47	2 17 47	3 23 45	28 46	33 44	38 44	7	8	SE	106 151 273	
School Half Moon Bay Public		Prog KGTN ENG EFI	JК 51	SK 55	1 12 47	2 17 47	3 23 45	28 46	33 44	38 44	7	8	SE	106 151 273	
School Half Moon Bay Public	674	Prog KGTN ENG EFI Total	JК 51 51	SK 55 55 55	1 12 47	2 17 47	3 23 45	28 46	33 44	38 44	7	8	SE	106 151 273 530	78.6%
School Half Moon Bay Public School		Prog KGTN ENG EFI Total	JК 51 51	SK 55 55 55	1 12 47 59	2 17 47 64	3 23 45 68	28 46 74	33 44 77	38 44 82	7	8	SE	106 151 273 530 172	

Description:

Same as Option A, except that both Half Moon Bay Public School and New Half Moon Bay Elementary School also offer an Intermediate program JK-8 ENG/EFI.

Half Moon Bay Public School Attendance boundary is <u>generally divided along Cambrian</u> <u>Road</u> east/west of Greenbank Rd. The new subdivision located west of the re-aligned Greenbank Rd is directed to Half Moon Bay Public School.

Issues & Considerations

- New school would open as a JK-5 in September 2022, with grades 6-7-8 phasing in one grade per year thereafter.
- A phase-in of the intermediate cohort would commence in 2024 with the phase-in grade 7 at both schools, and grade 8 in 2025.
- Intermediate (Grade 7-8) cohort is divided between the two schools. With 2 schools in the community, more students are able to walk to their designated school.
- > Both schools would exceed 100% utilization and likely requires portables.
- > Provides for equity of program access, locally.
- Following the phase out of Half Moon Bay area intermediate students from Cedarview Middle School, enrolment at Cedarview Middle School with a capacity of 711 pupil places, is reduced to 430 students or approx. 60% utilization by 2025.



Option A1

Junior Kindergarten to Grade 8 English Program with Core French and Early French Immersion Attendance Boundary



Option A1 - Accommodation Impact

Description: Half Moon Bay Public School and New Half Moon Bay Elementary School both offer a JK-8 ENG/EFI program. The boundary line is revised to extend along Cambrian Road, east/west of the existing Greenbank Road with the new subdivision south/west of the future re-aligned Greenbank Road being directed to Half Moon Bay Public School.

LULL - New Fiul															
School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
		KGTN	49	54										103	
Half Moon Bay Public	674	ENG			12	17	24	22	25	70				170	80.0%
School	0/4	EFI			45	42	43	40	27	69				266	00.0%
		Total	49	54	57	59	67	62	52	139	0	0		539	
		KGTN	65	66										131	
New Half Moon Bay	. = .	ENG			19	18	23	25	27					112	
Elementary School	674	EFI			48	45	60	67	55					275	76.9%
		Total	65	66	67	63	83	92	82	0	0	0		518	
School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
2023															
		KGTN	50	54										104	
Half Moon Bay Public	(74	ENG			12	17	23	29	27	30				138	70.4%
School	674	EFI			47	45	40	44	40	30				246	72.4%
		Total	50	54	59	62	63	73	67	60	0	0		488	
		KGTN	74	70										144	
New Half Moon Bay	674	ENG			20	21	21	28	28	32				150	91.1%
Elementary School	0/4	EFI			54	47	42	57	63	57				320	71.170
		Total	74	70	74	68	63	85	91	89	0	0		614	

2022 - New Half Moon Bay ES Opens as a JK-5

School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
	. ,	KGTN	50	55										105	
Half Moon Bay Public		ENG			12	17	23	28	34	32	33			179	
School	674	EFI			47	47	43	41	44	43	30			295	85.9%
		Total	50	55	59	64	66	69	78	75	63	0		579	
							-				•	-	1		
		KGTN	77	79										156	
New Half Moon Bay	674	ENG			20	22	24	26	31	33	36			192	107.1%
Elementary School		EFI			59	53	44	39	53	65	61			374	
		Total	77	79	79	75	68	65	84	98	97	0		722	
		ENG									79	176	4	259	
		EFI									106	162	•	268	
Cedarview Middle	711	MFI									23	14		37	82.8%
School		G.ENG									12	13		25	
		Total									220	365	4	589	
2025 - Phase In	Comple	ted bo [.]	th sch	ools J	K-8	1			I	I					I
School															
School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
School	Capacity	Prog KGTN	ЈК 50	SK 55	1	2	3	4	5	6	7	8	SE	Total 105	UF %
Half Moon Bay Public					1 12	2 17	3 23	4 28	5 33	6 39	7 34	8 35	SE		
	Capacity 674	KGTN											SE	105	UF % 99.1%
Half Moon Bay Public		KGTN ENG			12	17	23	28	33	39	34	35	SE	105 221	
Half Moon Bay Public		KGTN ENG EFI Total	50 50	55	12 47	17 47	23 45	28 44	33 41	39 47	34 43	35 28	SE	105 221 342 668	
Half Moon Bay Public School		KGTN ENG EFI Total KGTN	50	55	12 47 59	17 47 64	23 45 68	28 44 72	33 41 74	39 47 86	34 43 77	35 28 63	SE	105 221 342 668 165	
Half Moon Bay Public School New Half Moon Bay		KGTN ENG EFI Total KGTN ENG	50 50	55	12 47 59 21	17 47 64 22	23 45 68 25	28 44 72 29	33 41 74 29	39 47 86 36	34 43 77 37	35 28 63 34	SE	105 221 342 668 165 233	
Half Moon Bay Public School	674	KGTN ENG EFI Total KGTN ENG EFI	50 50 83	55 55 82	12 47 59 21 64	17 47 64 22 58	23 45 68 25 51	28 44 72 29 41	33 41 74 29 35	39 47 86 36 55	34 43 77 37 69	35 28 63 34 53	SE	105 221 342 668 165 233 426	99.1%
Half Moon Bay Public School New Half Moon Bay	674	KGTN ENG EFI Total KGTN ENG	50 50	55	12 47 59 21	17 47 64 22	23 45 68 25	28 44 72 29	33 41 74 29	39 47 86 36	34 43 77 37	35 28 63 34	SE	105 221 342 668 165 233	99.1%
Half Moon Bay Public School New Half Moon Bay	674	KGTN ENG EFI Total KGTN ENG EFI	50 50 83	55 55 82	12 47 59 21 64	17 47 64 22 58	23 45 68 25 51	28 44 72 29 41	33 41 74 29 35	39 47 86 36 55	34 43 77 37 69	35 28 63 34 53	SE	105 221 342 668 165 233 426	99.1%
Half Moon Bay Public School New Half Moon Bay Elementary School	674	KGTN ENG EFI Total KGTN ENG EFI Total	50 50 83	55 55 82	12 47 59 21 64	17 47 64 22 58	23 45 68 25 51	28 44 72 29 41	33 41 74 29 35	39 47 86 36 55	34 43 77 37 69 106	35 28 63 34 53 87		105 221 342 668 165 233 426 824	99.1%
Half Moon Bay Public School New Half Moon Bay Elementary School Cedarview Middle	674	KGTN ENG EFI Total KGTN ENG EFI Total ENG	50 50 83	55 55 82	12 47 59 21 64	17 47 64 22 58	23 45 68 25 51	28 44 72 29 41	33 41 74 29 35	39 47 86 36 55	34 43 77 37 69 106 92	35 28 63 34 53 87 87		105 221 342 668 165 233 426 824 183	99.1%
Half Moon Bay Public School New Half Moon Bay Elementary School	674	KGTN ENG EFI Total KGTN ENG EFI Total ENG EFI	50 50 83	55 55 82	12 47 59 21 64	17 47 64 22 58	23 45 68 25 51	28 44 72 29 41	33 41 74 29 35	39 47 86 36 55	34 43 77 37 69 106 92 77	35 28 63 34 53 87 87 112		105 221 342 668 165 233 426 824 183 189	99.1%

2024 - Phase In of Grade 7 and Reduced Gr 7's at Cedarview MS

2026	
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School	Capacity	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total	UF %
		KGTN	51	55										106	
Half Moon Bay Public	674	ENG			12	17	23	28	33	38	41	37		229	103.3%
School	074	EFI			47	47	45	46	44	44	47	41		361	105.5%
		Total	51	55	59	64	68	74	77	82	88	78		696	
		KGTN	85	87										172	
New Half Moon Bay	674	ENG			22	23	25	30	32	34	40	35		241	124.6%
Elementary School	074	EFI			66	63	56	48	37	37	59	61		427	124.0%
		Total	85	87	88	86	81	78	69	71	99	96		840	
		ENG									93	99	4	196	
Cedarview Middle		EFI									122	83		205	
School	711	MFI									21	19		40	65.5%
Scri00i		G.ENG									12	13		25	
		Total									248	214	4	466	

Original Options A and A1

The original JK-6 and JK-8 attendance boundary options considered by the Advisory Committee assumed a boundary line division along Cambrian Road and then along <u>Brambling Way</u>. The Brambling Way division line sought to achieve a balanced split of the regular ENG program enrolment between the two elementary schools.

The Advisory Committee believed that this boundary line was arbitrary and that it would be more prudent to use a major road such as Cambrian Rod as a division line. As such and in this case, students would not have to cross a major road to get to school. As well, the impact on the regular program enrolment numbers was not deemed to be significant. As a result this boundary line option was not pursued further.

Original Option B

This Option considered maintaining the regular ENG program for the community at Half Moon Bay Public School along with an immersion program serving the local area, JK-6 ENG/EFI. The new Half Moon Bay Elementary school would offer a local JK-6 EFI program and offer a Grade 7-8 ENG/EFI program.

This program configuration is not a typical model and has been implemented in other areas of the district to address local accommodation issues, particularly where the size of the ENG program is small. A large number of siblings of students attending the ENG program from the new school boundary area would be split between schools. While enrolment between the two schools are generally balanced, this option was not pursued by the Advisory Committee as it unnecessarily split siblings with different program choices.

Option C

The Advisory Committee considered a JK-3 and 4-8 grade and program division for the two Half Moon Bay area elementary schools as follows:

Half Moon Bay P.S. as a JK-3 ENG/EFI New Half Moon Bay Elementary School as a Gr 4-8 ENG/EFI

The JK-3/4-8 grade structure is not a typical school configuration model and has been implemented in other areas of the District to address local accommodation issues. This model was not pursued by the Advisory Committee as a large number of families who have children in different programs, would be split between the two schools. As well, this model would not make effective nor optimal use of school facility resources and as such, was deemed unnecessary.

Please also refer to Supplementary Information Section for this list of Options Considered

Timeline and Next Steps

Although you are encouraged to provide comment/input over the online consultation period of April 28 – May 11, 2021, feedback is also welcome throughout the Trustee-Board decision-making process. All input received will be shared in its original form with Trustees.

Should you wish to have your comments considered in time for the staff recommendation report, comments would be appreciated by May 11th.

Details for the provision of feedback are provided on the comment sheet on the last page.

Following the two week consultation period, staff will review the feedback and submit a recommendation report to the Board's Committee of the Whole for its meeting, scheduled for **June 8**, **2021**. The recommendation report will be posted to the Board's Website in early June.

Delegations from the Public and Trustee debate on the recommendations will take place that night. Final decisions by the Board are scheduled to take place on the evening of **June 21, 2021.**

Thank you for your continued partnership and interest in addressing local accommodation matters and we look forward to your comments.

Supplementary Information

- Half Moon Bay P.S. Attendance Boundary Map
- Cedarview Middle School Attendance Boundary Map
- Status Quo Projected Enrolments
 - Half Moon Bay P.S./ Cedarview M.S.
- Summary Chart of Options Considered



HALF MOON BAY PUBLIC SCHOOL

Junior Kindergarten to Grade 6

OTTAWA-CARLETON DISTRICT SCHOOL BOARD English Program with Core French and Early French Immersion Attendance Boundary



Half Moon Bay Public School 3525 River Run Avenue Nepean, Ontario K2J 6E2 (613) 692-5454

Map is for illustrative purposes only. For further information, visit www.ocdsb.ca September 2019





Cedarview Middle School 2760 Cedarview Road Nepean, ON K2J 4J2 (613) 825-2185

Map is for illustrative purposes only. For further information, visit www.ocdsb.ca September 2021

Historical and Projected Enrolments

School:	Half	Moon	Bay	Public	School
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Capacity = 674

Year	Prog	JK	SK	1	2	3	4	5	6	7	8	SE	Total
	KGTN	80	81										161
Actual	ENG			21	26	40	29	31					147
Enrolment	EFI			61	52	44	45	43					245
2016	Total	80	81	82	78	84	74	74					553
Actual	KGTN	125	101										226
	ENG			11	35	33	40	28	38				185
Enrolment	EFI			79	67	54	43	52	46				341
2017	Total	125	101	90	102	87	83	80	84				752
Actual	KGTN	104	135										239
Enrolment	ENG			17	28	49	34	53	45				226
	EFI			97	80	67	53	38	56				391
2018	Total	104	135	114	108	116	87	91	101				856
A attual	KGTN	90	120										210
Actual	ENG			21	21	39	49	37	58				225
Enrolment	EFI			119	94	73	62	45	39				432
2019	Total	90	120	140	115	112	111	82	97				867
	KGTN	95	102										197
Actual	ENG			27	27	32	55	55	50				246
Enrolment	EFI			108	117	88	64	55	50				482
2020	Total	95	102	135	144	120	119	110	100				925

Status Quo	KGTN	110	112								222
Projection	ENG			28	38	38	44	60	66		 274
2021	EFI			88	108	110	87	64	61		518
2021	Total	110	112	116	146	148	131	124	127		1014
Status Quo	KGTN	114	120								234
Projection	ENG			32	35	47	48	52	70		284
2022	EFI			94	87	103	108	83	69		544
2022	Total	114	120	126	122	150	156	135	139		1062
Status Quo	KGTN	124	124								248
•	ENG			32	39	44	57	56	62		290
Projection	EFI			101	93	82	101	104	88		569
2023	Total	124	124	133	132	126	158	160	150		1107
Chatwa Owa	KGTN	127	134								261
Status Quo	ENG			32	39	48	54	65	66		304
Projection	EFI			106	100	88	80	97	109		580
2024	Total	127	134	138	139	136	134	162	175		1145
	KGTN	133	137								270
Status Quo	ENG			33	39	48	58	62	75		315
Projection	EFI			111	105	96	86	76	102		576
2025	Total	133	137	144	144	144	144	138	177		1161
	KGTN	136	142								278
Status Quo	ENG	150	176	34	40	48	58	66	72		318
Projection	EFI			113	110	101	94	82	81	 	581
2026		124	142	-	_	-		-	-		
	Total	136	142	147	150	149	152	148	153		1177

Note

SE = Congregated Special Education Class(es)

Historical and Projected Enrolments

School: Cedarview Middle School

Capacity = 711

	Prog	JK	sK	1	2	3	4	5	6	7	8	SE	Total
	ENG									169	158	6	333
Actual	EFI									145	118	-	263
Enrolment	G.ENG								12	12	12		36
2016	Total									314	276	6	632
				I.		1				178		6	373
Actual	ENG EFI									178	189 137	0	268
Enrolment	G.ENG									131	137		200
2017	Total									322	338	6	666
Actual	ENG									183	194	5	382
Enrolment	EFI									155	132		287
2018	G.ENG									12	13	-	25
	Total									350	339	5	694
	ENG									199	187	5	391
Actual	EFI									181	150		331
Enrolment	MFI									27			27
2019	G.ENG									14	10		24
	Total									421	347	5	773
	ENG									168	206	4	378
Actual	EFI									126	178		304
Enrolment	MFI									34	23		57
2020	G.ENG			1						11	14		25
	Total			1						339	421	4	764
	ENG									156	177	4	337
Status Quo	EFI									126	122		248
Projection	MFI									17	34		51
2021	G.ENG									12	13		25
	Total									311	346	4	661
	ENG					1							
Chatalan C										175	164	4	343
STATUS QUO										175 145	164 122	4	343 267
Status Quo Projection	EFI									145	122	4	267
Status Quo Projection 2022	EFI MFI											4	
Projection	EFI									145 23	122 17	4	267 40
Projection	EFI MFI G.ENG Total									145 23 12 355	122 17 13 316	4	267 40 25 675
Projection 2022	EFI MFI G.ENG Total ENG									145 23 12 355 169	122 17 13 316 183		267 40 25 675 356
Projection 2022 Status Quo	EFI MFI G.ENG Total ENG EFI									145 23 12 355 169 166	122 17 13 316 183 141	4	267 40 25 675 356 307
Projection 2022	EFI MFI G.ENG Total ENG EFI MFI									145 23 12 355 169 166 14	122 17 13 316 183 141 23	4	267 40 25 675 356 307 37
Projection 2022 Status Quo Projection	EFI MFI G.ENG Total ENG EFI									145 23 12 355 169 166	122 17 13 316 183 141	4	267 40 25 675 356 307
Projection 2022 Status Quo Projection	EFI MFI G.ENG Total ENG EFI MFI G.ENG Total									145 23 12 355 169 166 14 12 361	122 17 13 316 183 141 23 13 360	4	267 40 25 675 356 307 37 25 725
Projection 2022 Status Quo Projection 2023	EFI MFI G.ENG Total ENG EFI MFI G.ENG Total ENG									145 23 12 355 169 166 14 12 361 148	122 17 13 316 183 141 23 13 360 176	4	267 40 25 675 356 307 37 25 725 328
Projection 2022 Status Quo Projection 2023 Status Quo	EFI MFI G.ENG Total ENG EFI MFI G.ENG Total ENG EFI									145 23 12 355 169 166 14 12 361 148 197	122 17 13 316 183 141 23 13 360 176 162	4	267 40 25 675 356 307 37 25 725 328 359
Projection 2022 Status Quo Projection 2023 Status Quo Projection	EFI MFI GENG Total ENG EFI GENG Total ENG EFI MFI									145 23 12 355 169 166 14 12 361 148 197 15	122 17 13 316 183 141 23 13 360 176 162 14	4	267 40 25 675 356 307 37 25 725 328 359 29
Projection 2022 Status Quo Projection 2023 Status Quo	EFI MFI G.ENG Total ENG EFI G.ENG Total ENG EFI MFI G.ENG									145 23 12 355 169 166 14 12 361 148 197	122 17 13 316 183 141 23 13 360 176 162	4	267 40 25 675 356 307 37 25 725 328 359
Projection 2022 Status Quo Projection 2023 Status Quo Projection	EFI MFI G.ENG Total ENG EFI MFI G.ENG Total ENG EFI MFI G.ENG Total									145 23 12 355 169 166 14 12 361 148 197 15 12 372	122 17 13 316 183 141 23 13 360 176 162 14 13 365	4 4 4 4 4 4	267 40 25 675 356 307 37 25 725 328 359 29 29 25 741
Projection 2022 Status Quo Projection 2023 Status Quo Projection 2024	EFI MFI G.ENG Total ENG EFI MFI G.ENG EFI MFI G.ENG Total ENG ENG									145 23 12 355 169 166 14 12 361 148 197 15 12 372 163	122 17 13 316 183 141 23 13 360 176 162 14 13 365 156	4 4 4 4 4	267 40 25 675 356 307 25 725 328 359 29 25 741 323
Projection 2022 Status Quo Projection 2023 Status Quo Projection 2024 Status Quo	EFI MFI G.ENG Total ENG EFI MFI G.ENG EFI MFI G.ENG Total ENG EFI ENG EFI									145 23 12 355 169 166 14 12 361 148 197 15 12 372 163 189	122 17 13 316 183 141 23 13 360 176 162 14 13 365 156 193	4 4 4 4 4 4	267 40 25 675 356 307 25 725 328 359 29 25 741 323 382
Projection 2022 Status Quo Projection 2023 Status Quo Projection 2024 Status Quo Projection	EFI MFI G.ENG Total ENG EFI MFI G.ENG EFI MFI G.ENG Total ENG EFI ENG EFI MFI									145 23 12 355 169 166 14 12 361 148 197 15 12 372 163 189 19	122 17 13 316 183 141 23 13 360 176 162 14 13 365 156 193 15	4 4 4 4 4 4	267 40 25 675 356 307 25 725 328 359 29 25 741 323 382 34
Projection 2022 Status Quo Projection 2023 Status Quo Projection 2024 Status Quo	EFI MFI G.ENG Total ENG EFI MFI G.ENG Total EFI MFI G.ENG EFI ENG EFI MFI G.ENG									145 23 12 355 169 166 14 12 361 148 197 15 12 372 163 189	122 17 13 316 183 141 23 13 360 176 162 14 13 365 156 193	4 4 4 4 4 4	267 40 25 675 356 307 25 725 328 359 29 25 741 323 382
Projection 2022 Status Quo Projection 2023 Status Quo Projection 2024 Status Quo Projection	EFI MFI GENG Total EFI GENG Total ENG EFI MFI GENG Total ENG EFI MFI GENG Total ENG EFI MFI GENG Total									145 23 12 355 169 166 14 12 361 148 197 15 12 372 163 189 19 12 383	122 17 13 316 183 141 23 13 360 176 162 14 13 365 156 193 15 13 377	4 4 4 4 4 4 4 4 4 4	267 40 25 675 356 307 25 725 328 359 29 25 741 323 382 34 25 764
Projection 2022 Status Quo Projection 2023 Status Quo Projection 2024 Status Quo Projection 2025	EFI MFI GENG Total EFI GENG Total ENG EFI MFI GENG Total ENG EFI MFI G.ENG Total ENG EFI MFI G.ENG Total									145 23 12 355 169 166 14 12 361 148 197 15 12 372 163 189 19 12 383 174	122 17 13 316 183 141 23 13 360 176 162 14 13 365 156 193 15 13 377 171	4 4 4 4 4 4 4 4 4	267 40 25 675 356 307 25 725 328 359 29 25 741 323 382 34 25 764 349
Projection 2022 Status Quo Projection 2023 Status Quo Projection 2024 Status Quo Projection 2025 Status Quo	EFI MFI GENG EFI MFI GENG Total ENG EFI MFI GENG Total ENG EFI MFI G.ENG Total ENG EFI MFI G.ENG Total									145 23 12 355 169 166 14 12 361 148 197 15 12 372 163 189 19 12 383 174 228	122 17 13 316 183 141 23 13 360 176 162 14 13 365 156 193 15 13 377 171 185	4 4 4 4 4 4 4 4 4 4	267 40 25 675 356 307 25 725 328 359 29 25 741 323 382 34 25 764 349 413
Projection 2022 Status Quo Projection 2023 Status Quo Projection 2024 Status Quo Projection 2025	EFI MFI GENG Total EFI GENG Total ENG EFI MFI GENG Total ENG EFI MFI G.ENG Total ENG EFI MFI G.ENG Total									145 23 12 355 169 166 14 12 361 148 197 15 12 372 163 189 19 12 383 174	122 17 13 316 183 141 23 13 360 176 162 14 13 365 156 193 15 13 377 171	4 4 4 4 4 4 4 4 4 4	267 40 25 675 356 307 25 725 328 359 29 25 741 323 382 34 25 764 349

Note

SE = Congregated Special Education Class(es)

New Half Moon Bay Elementary School Study

Overview of Preliminary Options

				Utilization		
	Program/Grade	Boundary Division	School	2022	2026	Impact on CVMS
Option A	Both HMB PS and New HMB ES offer JK-6 ENG/EFI	Brambling Way	HMB PS	77%	89%	No Impact
			New HMB ES	80%	86%	
Option A -1	Both HMB PS and New HMB ES offer JK-8 ENG/EFI	Brambling Way	HMB PS	94%	118%	Enrolment decreases to 62% in 2022 and to 65% in 2026
			New HMB ES	99%	111%	
Option B	HMB PS JK-6 ENG/EFI New HMB ES JK-6 EFI & 7-8	JK-6 ENG & 7-8 ENG/EFI is entire boundary area, EFI	HMB PS	104%	119%	Enrolment decreases to 62% in 2022 and to 65% in 2026
Орион в	ENG/EFI	boundary as in A	New HMB ES	89%	110%	
Option C	HMB PS JK-3 ENG/EFI New HMB ES Gr 4-8 ENG/EFI	Entire Boundary	HMB PS	94%	107%	Enrolment decreases to 62% in 2022 and to 65% in 2026
			New HMB ES	99%	122%	
Option A Revised	Both HMB PS and New HMB ES offer JK-6 ENG/EFI	Cambrian Rd & New Subdivision West of new Greenbank Rd	HMB PS	67%	79%	No Impact
			New HMB ES	90%	96%	
Option A -1 Revised	Both HMB PS and New HMB ES offer JK-8 ENG/EFI	Cambrian Rd & New Subdivision West of new Greenbank Rd	HMB PS	80%	103%	Enrolment decreases to 62% in 2022 and to 65% in 2026
			New HMB ES	113%	125%	
Option B Revised	HMB PS JK-6 ENG/EFI New HMB ES JK-6 EFI & 7-8 ENG/EFI	JK-6 ENG & 7-8 ENG/EFI is entire boundary area, EFI boundary as in A Rvsd	HMB PS	96%	110%	Enrolment decreases to 62% in 2022 and to 65% in 2026
			New HMB ES	96%	118%	
Option B -1 New	HMB PS JK-6 ENG/EFI New HMB ES JK-6 EFI	JK-6 ENG is entire boundary area, EFI boundary as in A Rvsd	HMB PS	96%	110%	No Impact
			New HMB ES	61%	64%	

Note: HMB PS = Half Moon Bay Public School New HMB ES = New Half Moon Bay Elementary School CVMS = Cedarview Middle School Options dated Feb 25th and March 18th 2021 These are the 2 Options being presented for consultation April 28th renamed as A and A1 New Half Moon Bay Elementary School Study - Ottawa-Carleton District School Board (ocdsb.ca)

Comment Sheet

New Half Moon Bay Elementary School - Accommodation Review

Public Consultation Period

Wednesday April 28th - May 11th, 2021

Please give us your comments on the accommodation Options being presented, following your review of the Powerpoint Video and the Information Package. You may submit your comments by **May 11**th by the following methods: e-mail, fax or regular mail.

Email: newHMBaySchoolStudy@ocdsb.ca Fax: 613-820-5210 Mail: New Half Moon Bay Elementary School - Accommodation Review Planning Department: 133 Greenbank Road, Ottawa, Ontario, K2H 6L3

Please also visit "Consultations - Ottawa-Carleton District School Board (ocdsb.ca)"

All comments will be shared with Trustees in their original form.

Name, School Affiliation:

Please be advised that by submitting written comments to the Ottawa-Carleton District School Board you acknowledge and understand that any personal information appearing on your message such as, but not limited to: name, address, email address - as defined by the Municipal Freedom of Information and Protection of Privacy Act - may be disclosed publicly when your comments are circulated in connection with this issue.