Ipsos Public Affairs









Halton District School Board

ONLINE FEEDBACK SURVEY

MARCH 2017

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Methodology

- The survey was conducted using an online methodology.
- An open-link was provided to the HDSB to post on the Board's website and for distribution to parents. Ipsos hosted the survey, analyzed the data and reported the results.
- In total, n=1611 completed survey responses were received during the fieldwork window.
- Data collection was conducted between Monday, February 27th to Monday, March 13th 2017.

Proposed Options

- The survey considered six (6) potential options as outlined below.
- Each respondent was asked about all six (6) and the options were shown at random.
- Respondents were given the opportunity to review a PDF document outlining pertinent details of each option. Details included in the documents provided to respondents can be found in the appendix of this report.

Option Name	Brief Description
Option 3c	Nelson Closes, Dr. Frank J. Hayden, Burlington Central & Robert Bateman Program Change
Option 4b	Robert Bateman HS Closes
Option 7b	Dr. Frank J Hayden HS Boundary Change
Option 19b	Burlington Central & Lester B. Pearson Closes, Dr. Frank J. Hayden Program & Robert Bateman Change
Option 23d	Robert Bateman HS & Lester B. Pearson HS Closes, Dr. Frank J. Hayden SS Program Change
Option 28c	Burlington Central & Lester B Pearson Closes, Dr. Frank J. Hayden Program Change

EXECUTIVE SUMMARY



Executive Summary

- At an overall level, Option 7b (*Dr. Frank J Hayden HS Boundary Change*) receives the most positive rating with nearly four in ten (38%) holding a positive impression, followed by Option 4b (35%, *Robert Bateman HS Closes*) and Option 23d (27%, *Robert Bateman HS & Lester B. Pearson HS Closes, Dr. Frank J. Hayden SS Program Change*). Closer to two in ten provide a positive rating for Option 19b (23%), 28c (21%) or 3c (18%).
- With the exception of Option 7b and 4b, more respondents hold a negative opinion than positive of the remaining options and a majority of respondents feel negative towards Options 19b, 28c and 3c.
- When asked to rate each option on a variety of factors, Option 7b receives the most positive ratings across virtually all areas followed Option 4b. Option 3c, 28c and 19b consistently receive the most negative ratings.
- Option 7b is rated most positively for the opportunity for students to walk to school, minimal use of portable classrooms and existing and potential community uses which are the same areas where Options 19b, 28c and 3c receive among the lowest ratings.
- Option 4b meanwhile is rated highest for stable long-term school boundaries, sufficient student enrolment to support ability to run programs/ courses and the opportunity for students to walk to school.
- Options 19b, 28c and 3c are also rated more negatively for cost effectiveness of transportation, while Option 3c is also rated more negatively for physical environment and responsible use of financial resources. The primary issues expressed with these options on an open-ended basis were concerns with travel, dislike of the boundaries, risk of over-crowding and opposition to splitting up students/ cohorts.

Summary Of Most Positively Rated Areas

• Below are the factors where each option received the most positive ratings.

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Option	Factors (% Rating 6, 7 on 7 pt. scale)
7b	 Opportunity for students to walk to school (43%) Minimal use of portable classrooms (41%) Existing and potential community uses (38%)
4b	 Stable long-term school boundaries (34%) Sufficient student enrolment to support ability to run programs/ courses (33%) Opportunity for students to walk to school (33%)
23d	 Sufficient student enrolment to support ability to run programs/courses (30%) Sufficient student enrolment & staff to provide a range of extracurricular activities (28%) Range/variety of programs (27%) Balance of student enrolment (27%)
19b	 Sufficient student enrolment to support ability to run programs/courses (25%) Sufficient enrolment & staff to provide a range of extracurricular activities (25%) Range/variety of programs (24%)
28c	 Sufficient student enrolment to support ability to run programs/courses (24%) Sufficient student enrolment & staff to provide a range of extracurricular activities (24%)
3 c	 The balance of student enrolment (21%) Sufficient student enrolment to support ability to run programs/courses (20%) Sufficient enrolment & staff to provide a range of extracurricular activities (20%)

Key Differences By School Affiliation and Role

School Affiliation

- Generally speaking, those affiliated with a particular school are more likely to prefer options which do not have a direct impact on it. Below we note the most prominent trends per school affiliation.
 - **Nelson High School:** More positive towards Option 7b, more negative towards Option 3c.
 - Burlington Central High School: More positive towards Option 23d followed by 4b and 7b, more negative towards Option 19b and 28c.
 - Robert Bateman High School: More positive towards Option 19b followed by 28c, more negative towards Options 4b, 7b or 23d.
 - Lester B. Pearson High School: More positive towards Option 7b followed by 4b and to a lesser extent 3c, more negative towards Options 19b, 23d or 28c.
 - Dr. Frank J. Hayden Secondary School: More positive towards Option 4b, more negative towards Option 7b.
 - Aldershot High School: More negative towards Option 7b.

Staff

• HDSB staff are more positive towards Option 3c and more likely to provide positive ratings on specific factors for Options 19b and 28c (except for cost effectiveness of transportation and opportunity for students to walk to school).

Students

• Students are more positive towards Options 4b followed by 7b and 23d.

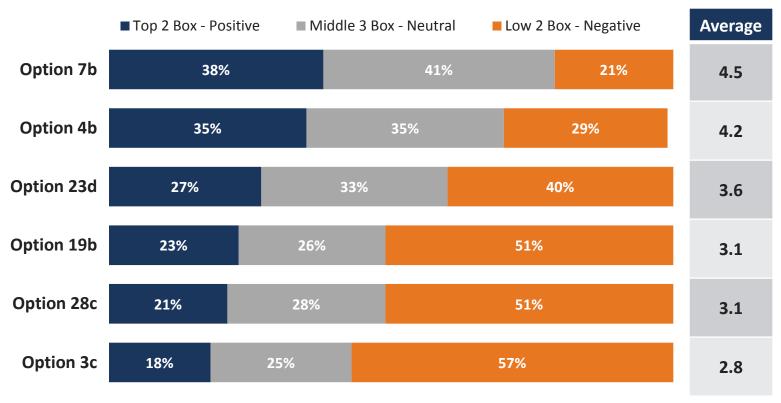


DETAILED FINDINGS



Overall Impression

- Overall, respondents are most positive towards Scenario 7b (Dr. Frank J Hayden HS Boundary Change) with nearly four in ten holding a positive impression, followed by one-third who feel positive towards Scenario 4b (Robert Bateman HS Closes) and nearly three in ten for Option 23d (Robert Bateman HS & Lester B. Pearson HS Closes, Dr. Frank J. Hayden SS Program Change).
- With the exception of Option 7b and 4b, more respondents hold a negative opinion than positive of the remaining options and a majority of respondents feel negative towards Options 19b, 28c and 3c.



Q1.What is your overall impression of [INSERT OPTION NAME] on a scale from 1 to 7, where 1 is extremely negative and 7 is extremely positive? Base: Total Respondents (n=1611)



Overall Impression- By Role and School Affiliation

- Those affiliated with a particular school are more likely to prefer options which do not impact it. In particular, those affiliated with Burlington Central are by far most positive towards Options 4b, 7b and 23d, those from Lester B. Pearson Options 4b, 7b, Robert Bateman HS Options 19b or 28c, Hayden Option 4b and Nelson Option 7b.
- Students are most positive towards Options 4b, 7b and 23d, while Parents tend to prefer Option 7b or 4b and HDSB staff Option 3c.

	Role					School Affiliation											
Top 2 Box % (7,6 on 7 pt scale)	TOTAL	Students	Parents/ Guardians	HDSB Staff	Other (Alumni, business owner, communit y member)	Burlington Central HS	Lester B. Pearson HS	M. M. Robinson HS	Robert Bateman HS	Aldershot HS	Dr. Frank J Hayden HS	Nelson HS	Other	No Affiliation			
Base: Total Respondents	1611	98	1303	43	167	266	159	101	201	114	147	445	<i>557</i>	273			
OPTION 7B	38%	43%	37%	28%	42%	43%	50%	29%	28%	32%	33%	42%	35%	37%			
OPTION 4B	35%	51%	34%	28%	34%	44%	39%	22%	14%	34%	48%	31%	34%	35%			
OPTION 23D	27%	43%	26%	16%	26%	49%	13%	20%	15%	25%	22%	24%	25%	28%			
OPTION 19B	23%	21%	23%	26%	17%	9%	12%	26%	42%	18%	22%	26%	24%	23%			
OPTION 28C	21%	19%	22%	26%	17%	7%	8%	24%	38%	16%	18%	28%	20%	19%			
OPTION 3C	18%	27%	16%	44%	17%	26%	31%	20%	22%	23%	14%	8%	15%	16%			

Q1.What is your overall impression of [INSERT OPTION NAME] on a scale from 1 to 7, where 1 is extremely negative and 7 is extremely positive? Base: Total Respondents (n=1611)



Impact of Implementation- Summary

- Option 7b receives the most positive ratings across virtually all areas followed Option 4b while Option 3c, 28c and 19b consistently receive the most negative ratings.
- Option 7b is rated most positively for the opportunity for students to walk to school, minimal use of portable classrooms and existing and potential community uses which are the same areas where Options 19b, 28c and 3c receive among the lowest ratings.
- Options 19b, 28c and 3c also receive more negative ratings for cost effectiveness of transportation, while Option 3c is also rated more negatively for physical environment of each school and responsible use of financial resources.

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Top 2 Box % (7, 6 on 7 point scale)	7B	4B	23D	19B	28C	3C
The opportunity for students to walk to school and proximity of schools to each other	43%	33%	25%	15%	14%	15%
Minimal use of portable classrooms	41%	29%	22%	18%	19%	18%
Existing and potential community uses	38%	27%	22%	21%	20%	16%
Stable long-term school boundaries	35%	34%	26%	21%	21%	19%
Cost effectiveness of transportation	35%	31%	23%	16%	14%	15%
Range/variety of programs	34%	32%	27%	24%	22%	18%
Sufficient enrolment & staff to provide a range of extracurricular activities to students	32%	32%	28%	25%	24%	20%
Physical environment of each school	32%	30%	25%	21%	20%	15%
Sufficient student enrolment to support ability to run programs/courses in each school	31%	33%	30%	25%	24%	20%
Responsible use of financial resources	30%	31%	26%	23%	22%	16%
Balance of student enrolment in each school	28%	30%	27%	23%	22%	21%

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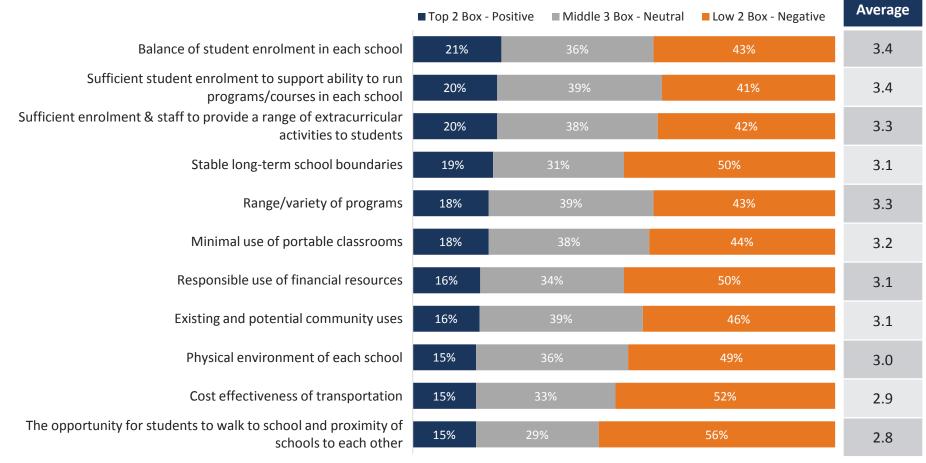
SORTED BY OVERALL IMPRESSION

Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Impact of Implementation, <u>Option 3c</u>: Nelson Closes, Dr. Frank J. Hayden, Burlington Central & Robert Bateman Program Change

• The most positive ratings are provided for the balance of student enrolment, sufficient student enrolment to support ability to run programs/courses and sufficient enrolment & staff to provide a range of extracurricular activities. However, nearly a majority of respondents provide a negative rating for each area.



Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Impact of Implementation, Option 3c

- By Role and School Affiliation

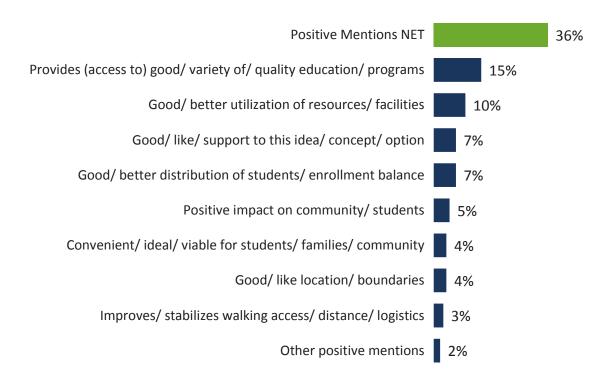
- HDSB staff are much more positive towards Option 3c.
- Those affiliated with Lester B. Pearson HS tend to be more positive towards Option 3c across most areas, while those affiliated with Nelson HS are by-far the most negative.

			Ro	ole					Scho	ool Affilia	ition			
Top 2 Box %	TOTAL	Students	Parents/ Guardians	HDSB Staff	Other (Alumni, business owner, community member)	Burlington Central HS	Dearcon	M. M. Robinson HS	Robert Bateman HS	Aldershot HS	Dr. Frank J Hayden HS	Nelson HS	Other	No Affiliation
Base: Total Respondents	1611	98	1303	43	167	266	159	101	201	114	147	445	557	273
Balance of student enrolment in each school	21%	29%	20%	53%	19%	29%	36%	25%	28%	29%	18%	11%	19%	19%
Sufficient student enrolment to support the ability to run programs and courses in each school	20%	28%	19%	51%	17%	30%	33%	25%	27%	31%	18%	11%	18%	15%
Sufficient enrolment and staff to provide a range of extracurricular activities to students	20%	27%	18%	53%	18%	26%	38%	28%	27%	30%	18%	11%	18%	15%
Stable long-term school boundaries	19%	26%	17%	53%	20%	27%	34%	19%	27%	26%	16%	9%	16%	15%
Range/variety of programs and courses offered in each the schools	18%	22%	16%	56%	17%	23%	32%	23%	29%	25%	16%	10%	16%	14%
Minimal use of portable classrooms	18%	27%	16%	49%	17%	24%	31%	21%	24%	25%	18%	10%	15%	13%
Responsible use of financial resources	16%	21%	15%	37%	16%	23%	31%	19%	21%	23%	14%	8%	15%	13%
Existing and potential community uses	16%	23%	14%	40%	14%	19%	27%	17%	25%	22%	16%	8%	13%	13%
The opportunity for students to walk to school and proximity between home and school.	15%	24%	14%	40%	17%	27%	31%	17%	19%	22%	12%	7%	12%	11%
Physical environment of each school	15%	24%	13%	44%	13%	20%	28%	17%	20%	23%	10%	8%	13%	12%
Cost effectiveness of transportation	15%	22%	13%	42%	16%	23%	28%	14%	18%	19%	12%	7%	11%	12%



Other Thoughts, Option 3c

• Nearly four in ten respondents provide a positive comment about Option 3c of which the most common mentions are the feeling that it provides access to a variety of quality programs, a better utilization of resources, general support for the option and better distribution of students.



Other Thoughts, Option 3c- By Role and School Affiliation

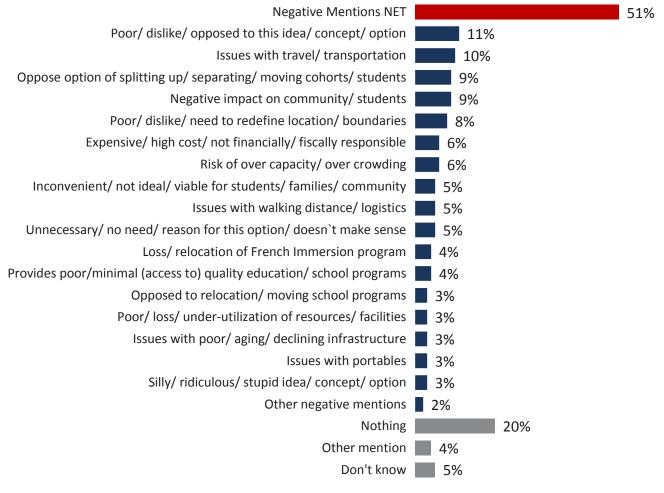
- HDSB are more likely to provide a positive comment and specifically to say they support the option or feel it is financially responsible.
- Those affiliated with Nelson HS and to a lesser extent Robert Bateman HS are more likely to provide a positive comment and to specifically feel that it provides access to a variety of programs, is a better utilization of resources or will have a positive impact on the community.

			Ro	le					Sch	ool Affilia	tion			
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other	Burlingto n Central HS		M. M. Robinson HS	Robert Bateman HS	Aldercho	Dr. Frank J Hayden HS	Nelson HS	Other	None
Positive Mentions NET	36%	35%	35%	53%	38%	32%	38%	32%	41%	32%	22%	46%	36%	32%
Good/ like/ support to this idea/ option	7%	7%	6%	33%	11%	8%	16%	6%	10%	10%	5%	3%	6%	8%
Convenient/ ideal/ viable for students/ families/ community	4%	5%	4%	2%	5%	4%	4%	2%	4%	2%	1%	7%	3%	3%
Good financial option/ appears financially/ fiscally responsible	2%	0%	3%	12%	1%	3%	4%	6%	2%	4%	1%	2%	3%	1%
Good/ like location/ boundaries	4%	5%	4%	7%	7%	4%	4%	3%	4%	7%	1%	3%	4%	4%
Good/ better distribution of students/ enrollment balance	7%	11%	7%	7%	8%	6%	12%	7%	7%	8%	7%	6%	7%	9%
Minimal disruption/ impact	2%	2%	2%	5%	2%	1%	3%	1%	5%	3%	3%	0%	2%	2%
Good/ better utilization of resources/ facilities	10%	4%	11%	9%	11%	10%	8%	6%	12%	8%	3%	17%	10%	8%
Provides (access to) good/ variety of/ quality education/ programs	15%	17%	16%	14%	14%	12%	9%	15%	17%	11%	9%	29%	15%	12%
Support relocating/ moving students/ school programs	2%	3%	2%	0%	3%	1%	6%	2%	6%	2%	3%	2%	3%	3%
Reduces/ stabilizes need for travel/ transportation	2%	1%	1%	7%	4%	3%	3%	6%	1%	3%	1%	2%	2%	3%
Improves/ stabilizes walking access/ distance/ logistics	3%	2%	2%	5%	7%	1%	3%	2%	0%	1%	0%	3%	3%	3%
Positive impact on community/ students	5%	4%	4%	7%	8%	3%	4%	4%	3%	5%	0%	10%	4%	4%
Other positive mentions	2%	2%	2%	5%	2%	2%	1%	1%	1%	1%	1%	2%	1%	1%



Other Thoughts, Option 3c

• Half of respondents provide a negative comment about Option 3c of which the most common responses are a general dislike for the option, that it will cause issues with transportation, opposition to separating students or that it will have a negative impact on the community.





Other Thoughts, Option 3c- By Role and School Affiliation

- HDSB Staff are more likely to mention issues with aging infrastructure.
- Those affiliated with Nelson HS, M.M. Robinson HS or Dr. Frank J. Hayden HS are more likely to provide a negative response. Those affiliated with Nelson HS are more concerned about issues with travel or a negative impact on the community, M.M. Robinson HS a negative impact on the community, issues with portables or a need to redefine boundaries and those affiliated with Dr. Frank J. Harden are more likely to mention opposing splitting up students or the loss of French immersion.

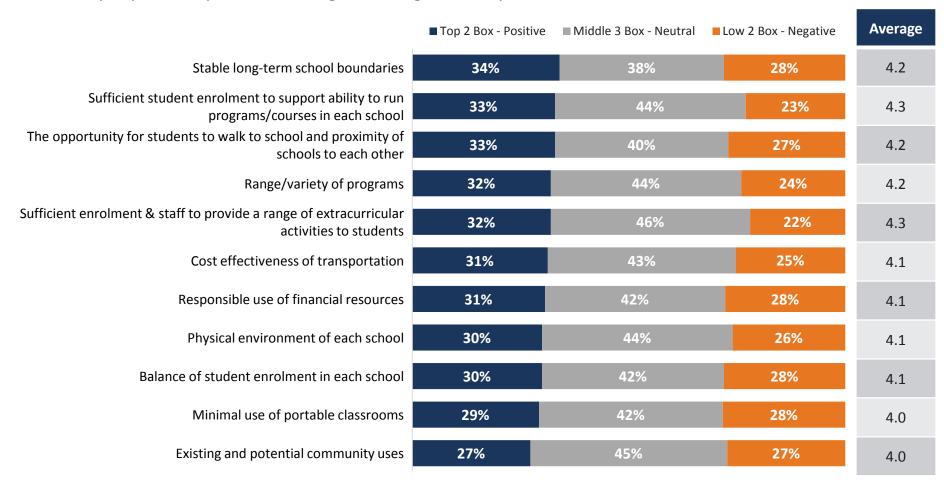
			Role	е		School Affiliation								
	TOTAL	Student	Parent/ Guardian	HDSB Staff		Burlingto n Central HS	Lester B. Pearson HS	M. M. Robinson HS	Robert Bateman HS	Aldersho t HS	Dr. Frank J Hayden HS	Nelson HS	Other	None
Negative Mentions NET	51%	39%	52%	44%	47%	41%	45%	60%	53%	49%	58%	62%	55%	43%
Poor/ dislike/ opposed to this idea/ option	11%	10%	11%	5%	14%	9%	6%	13%	11%	8%	14%	17%	11%	10%
Inconvenient/ not ideal/ viable for students/ families/ community	5%	2%	5%	2%	3%	3%	1%	3%	4%	1%	5%	8%	5%	5%
Expensive/ high cost/ not financially/ fiscally responsible	6%	4%	6%	9%	4%	6%	4%	10%	8%	7%	3%	9%	6%	5%
Poor/ dislike/ need to redefine location/ boundaries	8%	5%	8%	7%	8%	5%	12%	13%	8%	8%	11%	6%	12%	5%
Oppose option of splitting up/ separating/ moving cohorts/ students	9%	9%	9%	5%	5%	3%	5%	7%	4%	4%	14%	11%	11%	9%
Loss/ relocation of French Immersion program	4%	7%	4%	2%	0%	4%	4%	5%	2%	6%	10%	2%	5%	3%
Opposed to relocation/ moving school programs	3%	3%	4%	0%	3%	1%	3%	3%	4%	4%	6%	4%	3%	3%
Poor/ under-utilization of resources/ facilities	3%	1%	3%	7%	3%	3%	3%	4%	8%	3%	1%	4%	4%	1%
Poor distribution/ enrollment balance	2%	2%	2%	5%	1%	2%	5%	3%	3%	3%	2%	3%	3%	0%
Risk of over capacity/ over crowding	6%	4%	6%	2%	11%	4%	7%	8%	6%	4%	5%	8%	7%	5%
Issues with low enrollment	2%	1%	2%	0%	1%	1%	4%	6%	2%	1%	3%	2%	1%	3%
Provides poor/minimal (access to) quality education/ school programs	4%	1%	4%	0%	2%	2%	3%	4%	4%	3%	3%	5%	4%	2%
Issues with poor/ aging/ declining infrastructure	3%	2%	3%	12%	3%	2%	3%	6%	6%	6%	5%	4%	4%	1%
Issues with portables	3%	0%	2%	2%	7%	4%	3%	8%	3%	3%	1%	5%	3%	3%
Issues with travel/ transportation	10%	4%	10%	0%	9%	8%	7%	10%	6%	8%	11%	15%	11%	7%
Issues with walking distance/ logistics	5%	4%	5%	2%	5%	4%	4%	2%	2%	5%	3%	6%	6%	3%
Unnecessary/ no need/ reason for this option/ doesn`t make sense	5%	4%	5%	9%	5%	5%	4%	2%	7%	4%	6%	7%	5%	4%
Silly/ ridiculous/ stupid idea/ concept/ option	3%	2%	3%	2%	1%	3%	3%	6%	4%	4%	3%	5%	4%	1%
Negative impact on community/ students	9%	5%	10%	2%	7%	5%	7%	16%	8%	9%	5%	13%	10%	8%
Other negative mentions	2%	2%	2%	0%	4%	3%	4%	5%	3%	2%	1%	3%	3%	1%

Q3. Do you have any other thoughts you would like to share with the HDSB about this proposed option? Base: (n=1611)



Impact of Implementation, Option 4b: Robert Bateman HS Closes

• The most positive ratings are provided for stable long-term school boundaries, sufficient student enrolment to support ability to run programs/ courses and the opportunity for students to walk to school. Respondents are more likely to provide a positive than negative rating in virtually all areas.



Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Impact of Implementation, Option 4b

- By Role and School Affiliation
- Students tend to be more positive towards Option 4b across most areas.
- Those affiliated with Burlington Central HS, Hayden HS or to a lesser extent Lester B. Pearson HS are more positive towards Option 4b across all areas, while those affiliated with Robert Bateman are by-far the most negative.

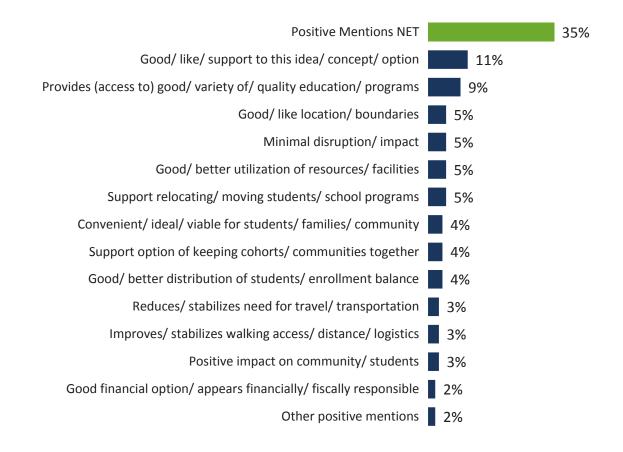
			Ro	ole					Scho	ool Affilia	ation			
Top 2 Box %	TOTAL	Students	Parents/ Guardians	HDSB Staff	Other (Alumni, business owner, community member)	Burlington Central HS	Lester B. Pearson HS	M. M. Robinson HS	Robert Bateman HS	Aldershot HS	Dr. Frank J Hayden HS	Nelson HS	Other	No Affiliation
Base: Total Respondents	1611	98	1303	43	167	266	159	101	201	114	147	445	<i>557</i>	273
Stable long-term school boundaries	34%	42%	33%	33%	38%	41%	36%	25%	14%	32%	41%	30%	35%	36%
The opportunity for students to walk to school and proximity between home and school.	33%	42%	33%	35%	32%	45%	37%	23%	14%	28%	43%	27%	34%	33%
Sufficient student enrolment to support the ability to run programs and courses in each school	33%	41%	32%	28%	31%	39%	36%	23%	15%	34%	38%	30%	34%	32%
Range/variety of programs and courses offered in each the schools	32%	39%	32%	33%	28%	40%	37%	23%	14%	27%	37%	27%	32%	32%
Sufficient enrolment and staff to provide a range of extracurricular activities to students	32%	44%	31%	33%	25%	40%	35%	25%	13%	32%	37%	28%	32%	32%
Cost effectiveness of transportation	31%	43%	31%	30%	27%	39%	31%	18%	12%	26%	39%	25%	32%	32%
Responsible use of financial resources	31%	37%	30%	30%	29%	36%	37%	21%	12%	29%	39%	26%	30%	33%
Physical environment of each school	30%	39%	30%	23%	24%	33%	33%	18%	11%	27%	34%	26%	30%	31%
Balance of student enrolment in each school	30%	40%	29%	28%	28%	37%	35%	20%	12%	31%	33%	26%	29%	31%
Minimal use of portable classrooms	29%	34%	28%	35%	31%	38%	28%	20%	13%	30%	37%	25%	29%	31%
Existing and potential community uses	27%	34%	27%	26%	24%	30%	28%	14%	12%	25%	31%	24%	27%	28%

Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Other Thoughts, Option 4b

• Just over one-third of respondents provided a positive mention about Option 4b of which the most commonly mentioned themes are general support for the option, provides a variety of education programs, good location, minimal distribution, better utilization of resources or support for moving students.



Other Thoughts, Option 4b- By Role and School Affiliation

- HDSB staff are more likely to mention that they support keeping cohorts together or provides access to a variety of programs.
- Those affiliated with Dr. Frank J. Hayden HS are much more likely to provide a positive response and to specifically mention general support for the idea, keeping cohorts together, better distribution of students or convenient for students/ families.

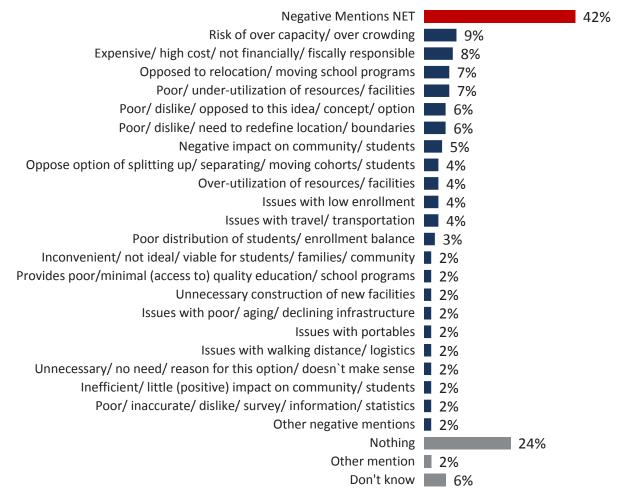
			Ro	le					Scho	ool Affilia	tion			
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other	Burlingto n Central HS			Robert Bateman HS		Dr. Frank J Hayden HS	Nelson HS	Other	None
Positive Mentions NET	35%	32%	35%	49%	31%	32%	31%	24%	34%	33%	48%	29%	38%	35%
Good/ like/ support to this idea/ option	11%	15%	10%	16%	11%	13%	10%	5%	1%	7%	20%	8%	11%	14%
Convenient/ ideal/ viable for students/ families/ community	4%	1%	4%	2%	2%	2%	3%	2%	2%	0%	9%	2%	5%	6%
Good financial option/ appears financially/ fiscally responsible	2%	0%	2%	5%	4%	2%	3%	4%	1%	2%	2%	2%	2%	2%
Good/ like location/ boundaries	5%	5%	4%	5%	6%	5%	0%	3%	2%	2%	7%	3%	6%	5%
Support option of keeping cohorts/ communities together	4%	2%	4%	12%	3%	3%	1%	3%	0%	3%	10%	1%	4%	5%
Good/ better distribution of students/ enrollment balance	4%	7%	4%	12%	4%	6%	7%	4%	1%	4%	10%	2%	5%	4%
Minimal disruption/ impact	5%	4%	5%	0%	7%	7%	4%	2%	1%	5%	4%	4%	5%	4%
Good/ better utilization of resources/ facilities	5%	4%	5%	9%	5%	3%	5%	4%	8%	5%	5%	6%	6%	4%
Provides (access to) good/variety of/ quality education/school programs	9%	8%	10%	19%	5%	4%	9%	6%	21%	9%	7%	10%	11%	7%
Support relocating/ moving students/ school programs	5%	4%	5%	2%	6%	6%	8%	6%	6%	7%	9%	5%	6%	3%
Reduces/ stabilizes need for travel/ transportation	3%	1%	3%	5%	5%	3%	4%	3%	1%	4%	7%	2%	4%	3%
Improves/ stabilizes walking access/ distance/ logistics	3%	2%	3%	5%	3%	4%	3%	0%	1%	4%	3%	2%	3%	3%
Positive impact on community/ students	3%	2%	3%	0%	2%	2%	3%	0%	3%	2%	3%	2%	4%	3%
Other positive mentions	2%	1%	2%	5%	2%	2%	1%	1%	2%	3%	5%	1%	1%	3%

Q3. Do you have any other thoughts you would like to share with the HDSB about this proposed option? Base: (n=1611)



Other Thoughts, Option 4b

Around four in ten respondents provide a negative response about Option 4b of which the most common topics
include risk of over capacity, not financially responsible, opposed to moving programs or poor utilization of
resources.





Other Thoughts, Option 4b- By Role and School Affiliation

- HDSB Staff are more likely to say that the option it is not financially responsible.
- Those affiliated with Robert Bateman HS or M.M. Robinson HS are more likely to provide a negative comment. Those affiliated with Robert Bateman HS are more likely to mention that it is expensive, that they are opposed to relocation or poor utilization of resources while those affiliated with Robinson HS are more likely to mention the risk of over capacity or that it will have a negative impact on the community.

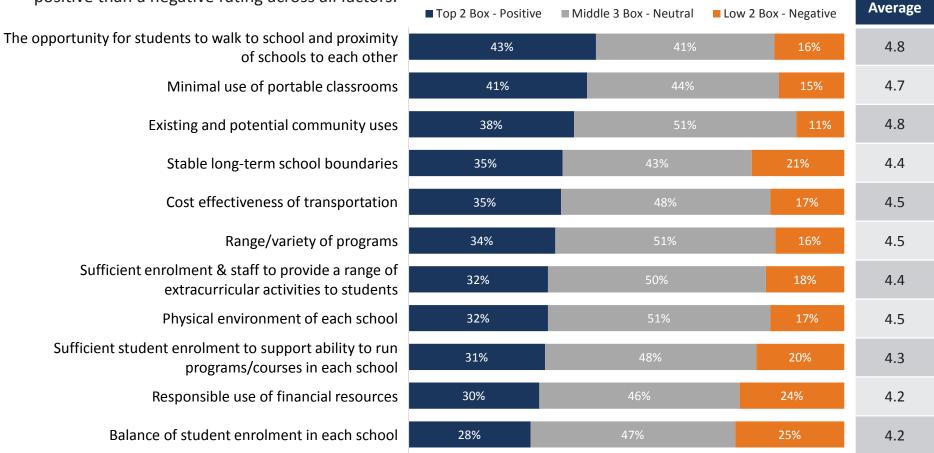
			Role	e					Schoo	l Affiliatio	n			
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other		Lester B. Pearson HS	M. M. Robinson HS	Robert Bateman HS	MINERSHOU	Dr. Frank J Hayden HS	Nelson HS	Other	None
Negative Mentions NET	42%	32%	43%	51%	37%	35%	38%	57 %	61%	46%	42%	45%	46%	36%
Poor/ dislike/ opposed to this idea/ option	6%	5%	6%	7%	4%	6%	4%	9%	6%	7%	4%	6%	4%	6%
Inconvenient/ not ideal/ viable for students/ families/ community	2%	0%	2%	0%	2%	2%	1%	2%	3%	4%	2%	3%	2%	1%
Expensive/ high cost/ not financially responsible	8%	2%	8%	19%	4%	3%	5%	14%	24%	7%	5%	10%	10%	2%
Poor/ dislike/ need to redefine location/ boundaries	6%	1%	6%	5%	7%	7%	8%	10%	6%	11%	10%	6%	7%	4%
Oppose option of splitting up/ separating/ moving cohorts/ community/ students	4%	6%	4%	0%	4%	2%	3%	8%	6%	4%	8%	3%	6%	3%
Opposed to relocation/ moving school programs	7%	10%	7%	9%	5%	4%	5%	10%	18%	9%	3%	9%	7%	3%
Poor/ under-utilization of resources/ facilities	7%	3%	8%	2%	3%	6%	4%	11%	11%	6%	5%	8%	7%	4%
Over-utilization of resources/ facilities	4%	2%	4%	2%	4%	2%	3%	3%	3%	4%	1%	4%	5%	1%
Poor distribution/ enrollment balance	3%	3%	4%	2%	0%	4%	5%	6%	4%	4%	5%	4%	3%	1%
Risk of over capacity/ over crowding	9%	3%	9%	12%	7%	5%	9%	16%	8%	8%	6%	9%	11%	7%
Issues with low enrollment	4%	1%	5%	7%	5%	4%	3%	6%	6%	5%	5%	3%	5%	5%
Provides poor/minimal (access to) quality education/ school programs	2%	3%	2%	0%	1%	2%	2%	4%	4%	2%	2%	3%	3%	1%
Unnecessary construction of new facilities	2%	0%	2%	5%	2%	1%	2%	5%	6%	3%	1%	2%	3%	1%
Issues with poor/ aging/ declining infrastructure	2%	0%	2%	9%	0%	2%	2%	5%	4%	4%	5%	3%	3%	1%
Issues with portables	2%	1%	3%	5%	2%	1%	1%	4%	2%	2%	0%	3%	3%	3%
Issues with travel/ transportation	4%	0%	4%	0%	6%	3%	5%	9%	7%	4%	5%	4%	5%	3%
Issues with walking distance/ logistics	2%	0%	2%	0%	1%	0%	3%	3%	3%	0%	0%	1%	3%	0%
Unnecessary/ no need/ doesn`t make sense	2%	3%	2%	9%	2%	2%	3%	2%	5%	2%	3%	2%	2%	3%
Inefficient/ little (positive) impact on students	2%	1%	2%	7%	1%	2%	0%	4%	2%	2%	1%	2%	2%	1%
Negative impact on community/ students	5%	4%	5%	2%	5%	5%	6%	12%	9%	5%	3%	7%	6%	4%
Poor/ inaccurate/ dislike/ survey statistics	2%	0%	2%	0%	1%	3%	1%	2%	3%	3%	1%	3%	2%	1%

Q3. Do you have any other thoughts you would like to share with the HDSB about this proposed option? Base: (n=1611)



Impact of Implementation, Option 7b: Dr. Frank J Hayden SS Boundary Change

• The most positive ratings are provided for the opportunity for students to walk to school, minimal use of portable classrooms and existing and potential community uses. Respondents are more likely to provide a positive than a negative rating across all factors.



Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Impact of Implementation, Option 7b

- By Role and School Affiliation

• Those affiliated with Lester B. Pearson and to a lesser extent Burlington Central HS and Nelson HS are most positive towards Option 7b across all areas, while those affiliated with Aldershot HS, Robert Bateman HS or Dr. Frank J. Hayden HS tend to be more negative.

			Ro	ole					Scho	ol Affilia	ition			
Top 2 Box %	TOTAL	Students	Parents/ Guardians		Other (Alumni, business owner, community member)	Burlington Central HS		M. M. Robinson HS	Robert Bateman HS	Aldershot HS	Dr. Frank J Hayden HS	Nelson HS	Other	No Affiliation
Base: Total Respondents	1611	98	1303	43	167	266	159	101	201	114	147	445	557	273
The opportunity for students to walk to school and proximity between home and school.	43%	45%	42%	47%	50%	52%	52%	36%	35%	41%	37%	43%	41%	45%
Minimal use of portable classrooms	41%	36%	40%	44%	46%	48%	55%	42%	36%	39%	33%	42%	38%	43%
Existing and potential community uses	38%	32%	38%	42%	40%	42%	53%	35%	33%	34%	31%	41%	36%	39%
Stable long-term school boundaries	35%	38%	34%	42%	40%	42%	48%	32%	27%	29%	29%	41%	33%	37%
Cost effectiveness of transportation	35%	33%	34%	37%	40%	40%	41%	28%	26%	31%	28%	36%	33%	38%
Range/variety of programs and courses offered in each the schools	34%	37%	33%	37%	32%	42%	50%	28%	32%	24%	27%	39%	30%	33%
Physical environment of each school	32%	33%	32%	28%	34%	35%	46%	28%	28%	23%	29%	36%	29%	34%
Sufficient enrolment and staff to provide a range of extracurricular activities to students	32%	36%	32%	30%	34%	39%	49%	29%	30%	26%	31%	38%	29%	32%
Sufficient student enrolment to support the ability to run programs and courses in each school	31%	36%	31%	35%	33%	38%	47%	30%	28%	28%	32%	37%	29%	30%
Responsible use of financial resources	30%	29%	30%	26%	34%	36%	44%	26%	25%	26%	29%	35%	27%	29%
Balance of student enrolment in each school	28%	33%	28%	26%	31%	32%	42%	27%	23%	24%	27%	34%	25%	28%

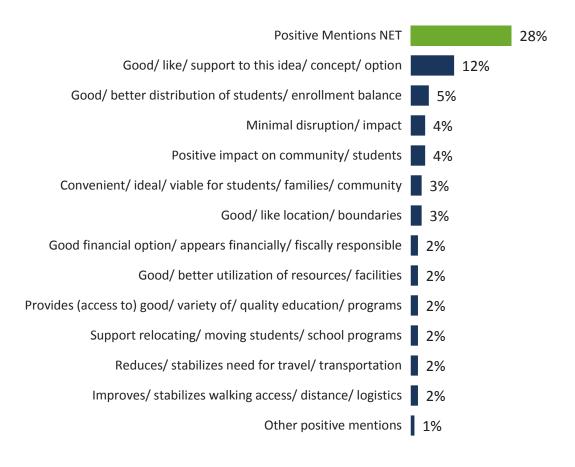
Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)

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Other Thoughts, Option 7b

• Nearly three in ten respondents provide a positive comment about Option 7b of which the most comment mentions are general support for the option, better distribution of students, minimal disruption or a positive impact on the community.



Other Thoughts, Option 7b- By Role and School Affiliation

• There are no differences in response by role or school affiliation.

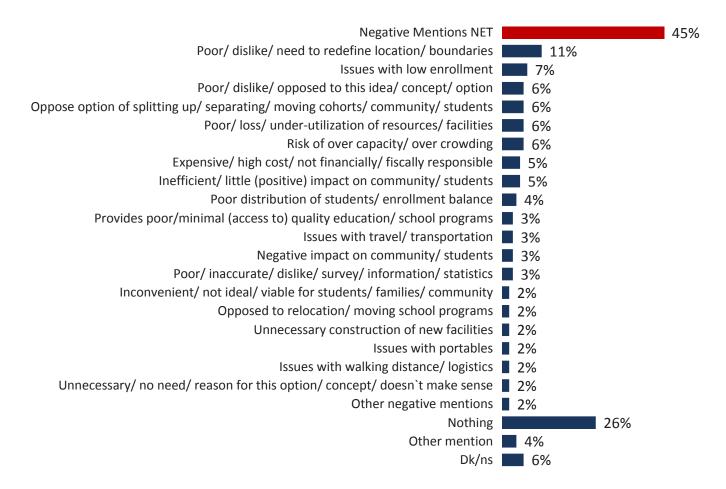
			Ro	le		School Affiliation										
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other	_	Lester B. Pearson HS		Robert Bateman HS	Aldersho t HS	Dr. Frank J Hayden HS	Nelson HS	Other	None		
Positive Mentions NET	28%	36%	26%	33%	35%	32%	33%	27%	26%	29%	24%	31%	27%	27%		
Good/ like/ support to this idea/ option	12%	24%	11%	12%	16%	14%	18%	13%	11%	12%	10%	13%	12%	12%		
Convenient/ ideal/ viable for students/ families/ community	3%	2%	3%	2%	4%	2%	4%	4%	2%	4%	5%	4%	4%	2%		
Good financial option/ appears financially/ fiscally responsible	2%	1%	2%	5%	5%	3%	1%	5%	2%	4%	1%	2%	2%	2%		
Good/ like location/ boundaries	3%	1%	3%	2%	2%	2%	4%	1%	3%	1%	3%	3%	2%	4%		
Good/ better distribution of students/ enrollment balance	5%	4%	4%	7%	8%	8%	8%	6%	3%	6%	4%	5%	4%	5%		
Minimal disruption/impact	4%	5%	4%	9%	3%	5%	3%	4%	4%	6%	3%	6%	5%	3%		
Good/ better utilization of resources/ facilities	2%	0%	2%	0%	3%	1%	1%	0%	2%	4%	1%	2%	2%	1%		
Provides (access to) good/variety of/ quality education/school programs	2%	2%	2%	2%	2%	2%	3%	1%	2%	4%	2%	2%	3%	1%		
Support relocating/ moving students/ programs	2%	4%	2%	2%	3%	3%	3%	1%	2%	3%	2%	4%	2%	3%		
Reduces/ stabilizes need for travel/ transportation	2%	1%	1%	2%	4%	4%	2%	3%	2%	3%	1%	2%	2%	1%		
Improves/ stabilizes walking access/ distance/ logistics	2%	1%	1%	2%	5%	3%	2%	1%	0%	4%	1%	1%	2%	2%		
Positive impact on community/ students	4%	2%	4%	7%	5%	5%	4%	3%	2%	2%	3%	5%	4%	3%		
Other positive mentions	1%	2%	1%	0%	2%	2%	1%	3%	0%	2%	2%	1%	2%	1%		

Q3. Do you have any other thoughts you would like to share with the HDSB about this proposed option? Base: (n=1611)



Other Thoughts, Option 7b

• More than four in ten respondents provide a negative comment about Option 7b of which the most common topics are a need to redefine boundaries, issues with low enrolment, a general dislike of the option, opposed to splitting up cohorts, poor utilization of resources or risk of over capacity.



Other Thoughts, Option 7b- By Role and School Affiliation

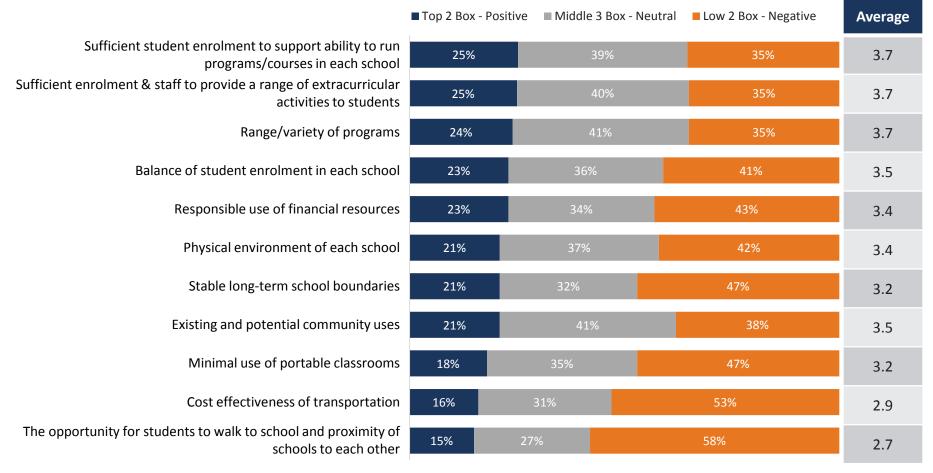
• HDSB Staff are more likely to provide a negative comment and to specifically mention risk of over capacity or poor access to school programs. Those affiliated with Dr. Frank J. Hayden HS are more likely to provide a negative response and to specifically mention opposing splitting up cohorts or the loss of French immersion.

	TOTAL		Role	е					Schoo	l Affiliatio	on			
	TOTAL	Student	Parent/ Guardian	HDSB Staff		Burlingto n Central HS		M. M. Robinson HS	Robert Bateman HS	Aldersho t HS	Dr. Frank J Hayden HS	Nelson HS	Other	None
Negative Mentions NET	45%	34%	46%	60%	43%	40%	49%	53%	51%	49%	54%	45%	49%	40%
Poor/ dislike/ opposed to this idea/ option	6%	5%	6%	7%	5%	3%	4%	7%	8%	2%	10%	6%	8%	4%
Inconvenient/ not ideal/ viable for students/ families/ community	2%	2%	2%	2%	1%	1%	1%	2%	1%	3%	5%	1%	3%	3%
Expensive/ high cost/ not financially/ fiscally responsible	5%	1%	5%	12%	5%	3%	4%	4%	7%	5%	5%	4%	6%	5%
Poor/ dislike/ need to redefine location/ boundaries	11%	5%	11%	12%	13%	10%	14%	12%	12%	11%	12%	9%	11%	10%
Oppose option of splitting up/ separating/ moving cohorts/ students	6%	6%	6%	2%	1%	1%	6%	5%	2%	2%	19%	3%	7%	4%
Opposed to relocation/ moving school programs	2%	2%	3%	5%	1%	1%	2%	5%	5%	2%	3%	3%	2%	1%
Poor/ under-utilization of resources/ facilities	6%	2%	7%	7%	4%	4%	1%	7%	4%	6%	3%	6%	9%	5%
Poor distribution of students/ enrollment balance	4%	2%	4%	2%	3%	4%	3%	1%	2%	5%	5%	4%	6%	2%
Risk of over capacity/ over crowding	6%	3%	6%	19%	3%	5%	7%	12%	8%	8%	4%	6%	5%	3%
Issues with low enrollment	7%	6%	7%	12%	3%	4%	9%	8%	9%	8%	12%	8%	8%	5%
Provides poor/minimal (access to) quality education/ school programs	3%	3%	3%	14%	4%	2%	4%	7%	5%	4%	5%	4%	3%	3%
Unnecessary construction of new facilities	2%	1%	2%	2%	2%	2%	3%	3%	2%	3%	0%	3%	1%	2%
Issues with portables	2%	1%	2%	7%	3%	3%	3%	5%	3%	2%	0%	4%	2%	2%
Issues with travel/ transportation	3%	1%	3%	2%	4%	3%	4%	8%	3%	3%	4%	3%	4%	3%
Issues with walking distance/ logistics	2%	0%	2%	2%	2%	2%	3%	3%	0%	3%	1%	1%	2%	1%
Unnecessary/ no need/ reason for this option/ doesn`t make sense	2%	2%	2%	2%	3%	3%	3%	5%	3%	5%	2%	2%	2%	2%
Inefficient/ little (positive) impact on community/ students	5%	6%	5%	5%	2%	3%	5%	5%	5%	4%	6%	3%	6%	4%
Negative impact on community/ students	3%	5%	3%	7%	1%	4%	6%	5%	2%	5%	1%	2%	4%	2%
Poor/ inaccurate/ dislike/ survey/ statistics	3%	0%	3%	5%	3%	1%	2%	2%	5%	3%	1%	4%	3%	2%

Q3. Do you have any other thoughts you would like to share with the HDSB about this proposed option? Base: (n=1611)

Impact of Implementation, Option 19b: Burlington & Lester Pearson Closes, Dr. Frank J. Hayden & Robert Bateman Program Change

• The most positive ratings are provided for sufficient student enrolment to support ability to run programs/courses, sufficient enrolment & staff to provide a range of extracurricular activities and for the range/variety of programs. Respondents are more likely to provide a negative than positive rating for this option across all areas.



Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Impact of Implementation, Option 19b

- By Role and School Affiliation

- HDSB Staff are more likely to provide a positive rating across most areas.
- Those affiliated with Robert Bateman HS are the most positive towards this option across all areas, while those affiliated with Burlington Central HS or Lester B. Pearson are by-far the most negative.

			Ro	le		School Affiliation											
Top 2 Box %	TOTAL	Students	Parents/ Guardians	HDSB Staff		Burlington Central HS	l Pearson	M. M. Robinson HS	Robert Bateman HS	Aldershot HS	Dr. Frank J Hayden HS	Nelson HS	Other	No Affiliation			
Base: Total Respondents	1611	98	1303	43	167	266	159	101	201	114	147	445	557	273			
Sufficient student enrolment to support the ability to run programs and courses in each school	25%	20%	26%	40%	18%	11%	11%	33%	43%	25%	22%	27%	25%	28%			
Sufficient enrolment and staff to provide a range of extracurricular activities to students	25%	22%	25%	35%	17%	11%	11%	34%	44%	20%	20%	28%	25%	26%			
Range/variety of programs and courses offered in each the schools	24%	20%	25%	35%	17%	11%	14%	34%	47%	24%	23%	27%	23%	26%			
Balance of student enrolment in each school	23%	21%	23%	33%	14%	9%	9%	26%	40%	16%	22%	27%	23%	22%			
Responsible use of financial resources	23%	21%	23%	26%	17%	11%	11%	27%	41%	17%	21%	26%	22%	22%			
Existing and potential community uses	21%	19%	22%	21%	16%	8%	7%	22%	39%	16%	19%	24%	22%	23%			
Stable long-term school boundaries	21%	17%	22%	28%	14%	9%	9%	23%	37%	16%	19%	25%	22%	21%			
Physical environment of each school	21%	17%	22%	28%	13%	8%	8%	21%	37%	13%	20%	24%	20%	23%			
Minimal use of portable classrooms	18%	19%	19%	28%	13%	7%	4%	15%	34%	10%	16%	23%	17%	19%			
Cost effectiveness of transportation	16%	18%	16%	23%	11%	6%	5%	15%	30%	11%	12%	18%	15%	19%			
The opportunity for students to walk to school and proximity between home and school.	15%	14%	16%	19%	11%	6%	4%	11%	26%	9%	14%	19%	15%	18%			

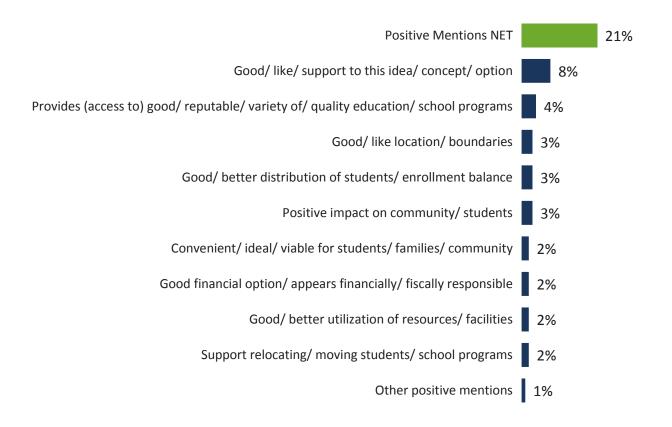
What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)

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Other Thoughts, Option 19b

• Two in ten respondents provide a positive response about Option 19b of which the most common mentions are general support for the option or that it provides access to a variety of programs.



Other Thoughts, Option 19b- By Role and School Affiliation

- HDSB Staff are more likely to mention that the option is financially responsible.
- Those affiliated with Robert Bateman HS are more likely to provide a positive comment and to specifically mention general support for the option, that it provides access to a variety of programs or better distribution of students.

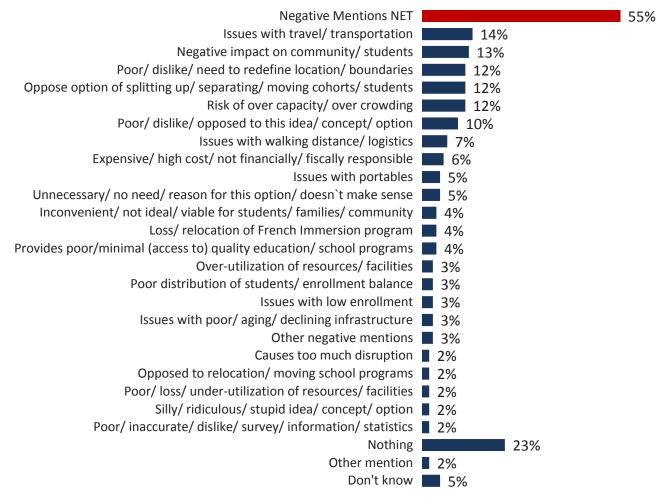
			Ro	le		School Affiliation										
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other		Lester B. Pearson HS		Robert Bateman HS	INIdercho	Dr. Frank J Hayden HS	Nelson HS	Other	None		
Positive Mentions NET	21%	18%	21%	23%	17%	13%	16%	29%	38%	19%	22%	22%	20%	18%		
Good/like/support to this idea/option	8%	7%	8%	16%	6%	2%	2%	9%	19%	6%	3%	8%	8%	7%		
Convenient/ ideal/ viable for students/ families/ community	2%	0%	2%	0%	3%	1%	3%	1%	2%	1%	3%	3%	2%	2%		
Good financial option/ appears financially/ fiscally responsible	2%	1%	3%	9%	1%	1%	0%	2%	5%	2%	1%	3%	2%	1%		
Good/ like location/ boundaries	3%	2%	3%	0%	1%	2%	1%	2%	4%	2%	1%	3%	3%	2%		
Good/ better distribution of students/ enrollment balance	3%	3%	3%	2%	4%	2%	3%	4%	8%	4%	5%	3%	4%	3%		
Good/ better utilization of resources/ facilities	2%	0%	3%	0%	2%	1%	1%	6%	2%	3%	3%	2%	3%	2%		
Provides (access to) good/ reputable/ variety of/ quality education/ school programs	4%	3%	4%	2%	2%	3%	3%	7%	10%	4%	3%	3%	4%	3%		
Support relocating/ moving students/ school programs	2%	4%	2%	0%	1%	2%	3%	6%	5%	3%	7%	2%	2%	2%		
Positive impact on community/ students	3%	3%	3%	7%	1%	3%	4%	4%	4%	1%	1%	4%	3%	1%		
Other positive mentions	1%	1%	1%	2%	0%	0%	1%	0%	1%	1%	0%	0%	1%	1%		





Other Thoughts, Option 19b

• Over half of respondents provide a negative comment about Option 19b of which the most common are issues with travel, negative impact on the community, need to redefine boundaries, oppose splitting up cohorts, risk of over capacity or general dislike or the option.





Other Thoughts, Option 19b- By Role and School Affiliation

- HDSB Staff are more likely to mention that the option is not financially responsible or issues with travel.
- Those affiliated with Burlington HS or Dr. Frank J. Hayden are more likely to provide a negative comment. Those affiliated with Burlington HS are likely to mention issues with travel, issues with walking distance or a negative impact on the community, while those affiliated with Dr. Frank J. Hayden HS are more likely to oppose splitting up cohorts or the loss of French immersion.

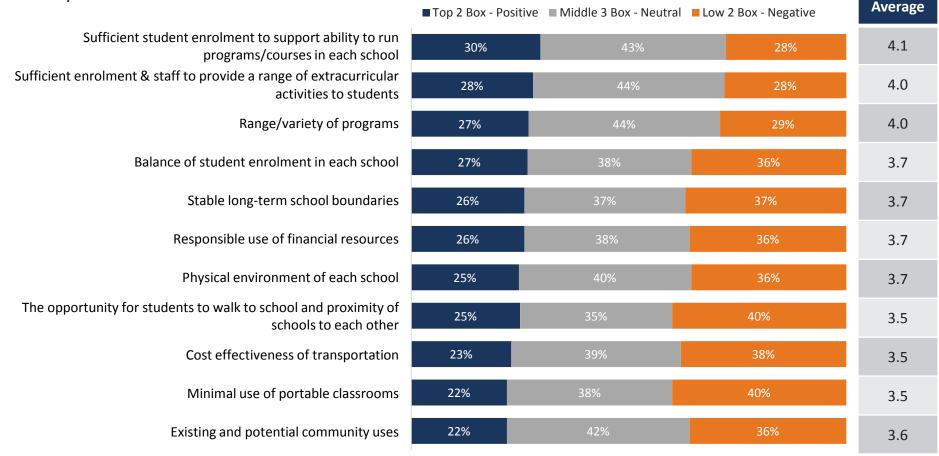
			Role	e					Schoo	ol Affiliatio	on			
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other		Lester B. Pearson HS	M. M. Robinson HS	Robert Bateman HS	MIdercho	Dr. Frank J Hayden HS	Nelson HS	Other	None
Negative Mentions NET	55%	47%	56%	63%	56%	67%	62%	59%	49%	57%	65%	53%	58%	52%
Poor/ dislike/ opposed to this idea/ option	10%	10%	10%	16%	13%	18%	14%	13%	7%	16%	13%	8%	11%	11%
Inconvenient/ not ideal/ viable for students/ families/ community	4%	6%	5%	0%	2%	8%	5%	3%	5%	5%	5%	5%	4%	4%
Expensive/ high cost/ not financially responsible	6%	1%	5%	19%	6%	8%	4%	12%	8%	6%	6%	5%	5%	5%
Poor/ dislike/ need to redefine location/ boundaries	12%	10%	13%	9%	5%	10%	16%	15%	10%	11%	14%	14%	14%	8%
Oppose option of splitting up/ separating/ moving cohorts/ community/ students	12%	14%	12%	16%	10%	11%	13%	12%	6%	11%	24%	12%	15%	11%
Causes too much disruption	2%	0%	2%	0%	2%	3%	1%	1%	0%	1%	5%	2%	2%	1%
Loss/ relocation of French Immersion program	4%	7%	4%	5%	1%	2%	4%	7%	2%	1%	14%	4%	6%	2%
Opposed to relocation/ moving school programs	2%	4%	2%	2%	1%	2%	2%	2%	2%	4%	4%	2%	3%	1%
Poor/ under-utilization of resources/ facilities	2%	0%	2%	9%	2%	2%	4%	0%	3%	4%	1%	2%	3%	2%
Over-utilization of resources/ facilities	3%	1%	3%	5%	3%	2%	2%	3%	1%	4%	2%	2%	3%	3%
Poor distribution/ enrollment balance	3%	0%	3%	2%	4%	5%	4%	6%	1%	4%	3%	2%	3%	3%
Risk of over capacity/ over crowding	12%	7%	12%	19%	16%	15%	20%	17%	10%	16%	11%	9%	15%	13%
Issues with low enrollment	3%	2%	2%	7%	5%	2%	1%	5%	2%	0%	0%	3%	3%	5%
Provides poor/minimal (access to) quality education/ school programs	4%	6%	3%	7%	5%	8%	3%	5%	5%	4%	5%	4%	4%	1%
Issues with poor/ aging/ declining infrastructure	3%	2%	2%	5%	4%	2%	3%	2%	8%	3%	4%	3%	3%	2%
Issues with portables	5%	1%	5%	12%	7%	9%	6%	5%	4%	11%	1%	3%	5%	5%
Issues with travel/ transportation	14%	8%	13%	28%	21%	25%	13%	23%	9%	16%	17%	13%	13%	12%
Issues with walking distance/ logistics	7%	2%	8%	2%	8%	15%	8%	5%	5%	10%	3%	7%	6%	5%
Unnecessary/ no need/ doesn`t make sense	5%	4%	5%	7%	5%	8%	4%	5%	4%	5%	3%	4%	5%	4%
Silly/ ridiculous/ stupid idea/ concept/ option	2%	1%	2%	0%	2%	3%	1%	2%	1%	0%	1%	2%	2%	1%
Negative impact on community/ students	13%	12%	13%	12%	14%	25%	19%	10%	9%	19%	8%	11%	15%	11%
Poor/ inaccurate/ dislike/ survey/ statistics	2%	0%	2%	2%	1%	3%	1%	1%	0%	3%	0%	2%	1%	2%

Q3. Do you have any other thoughts you would like to share with the HDSB about this proposed option? Base: (n=1611)



Impact of Implementation, Option 23d: Robert Bateman HS & Lester B. Pearson HS Closes, Dr. Frank J. Hayden SS Program Change

 The most positive ratings are provided for sufficient student enrolment to support ability to run programs/courses, sufficient student enrolment & staff to provide a range of extracurricular activities, the range/variety of programs and balance of student enrolment. Respondents are more likely to provide a negative than positive rating across nearly all areas.



Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Impact of Implementation, Option 23d

- By Role and School Affiliation

- Students are more positive towards this option across all areas.
- Those affiliated with Burlington Central HS are by-far the most positive across the board, while those affiliated with Lester B. Pearson and to a lesser extent Robert Bateman HS are more negative.

			Ro	le					Scho	ool Affilia	ition			
Top 2 Box %	TOTAL	Students	Parents/G uardians	HDSB Staff	Other (Alumni, business owner, community member)	Burlington Central HS	Lester B. Pearson HS	M. M. Robinson HS	Robert Bateman HS	Aldershot HS	Dr. Frank J Hayden HS	Nelson HS	Other	No Affiliation
Base: Total Respondents	1611	98	1303	43	167	266	159	101	201	114	147	445	557	273
Sufficient student enrolment to support the ability to run programs and courses in each school	30%	46%	29%	33%	21%	53%	18%	28%	20%	26%	24%	29%	28%	27%
Sufficient enrolment and staff to provide a range of extracurricular activities to students	28%	41%	28%	33%	23%	48%	14%	24%	16%	24%	21%	28%	26%	27%
Range/variety of programs and courses offered in each the schools	27%	43%	27%	33%	20%	49%	13%	23%	16%	22%	21%	25%	26%	25%
Balance of student enrolment in each school	27%	40%	26%	19%	23%	48%	13%	19%	17%	23%	18%	25%	24%	27%
Responsible use of financial resources	26%	38%	26%	23%	23%	48%	13%	22%	14%	24%	18%	23%	24%	25%
Stable long-term school boundaries	26%	40%	26%	28%	21%	48%	10%	21%	15%	24%	22%	24%	24%	27%
The opportunity for students to walk to school and proximity between home and school.	25%	40%	24%	26%	22%	51%	8%	15%	12%	22%	18%	20%	24%	25%
Physical environment of each school	25%	43%	24%	21%	20%	45%	11%	20%	14%	23%	18%	22%	22%	23%
Cost effectiveness of transportation	23%	36%	23%	23%	20%	44%	7%	14%	12%	21%	16%	19%	22%	24%
Existing and potential community uses	22%	35%	22%	16%	21%	39%	9%	14%	14%	21%	13%	21%	22%	22%
Minimal use of portable classrooms	22%	34%	22%	21%	21%	43%	9%	19%	10%	18%	18%	19%	18%	24%

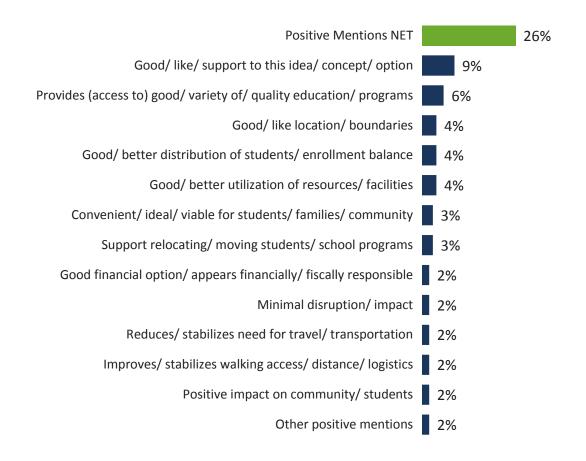
Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)

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Other Thoughts, Option 23d

• One quarter of respondents provide a positive comment about Option 23d of which the most common responses are general support for the idea, that it provides access to a variety of programs, good boundaries, better distribution of students or better utilization of resources.



Other Thoughts, Option 23d- By Role and School Affiliation

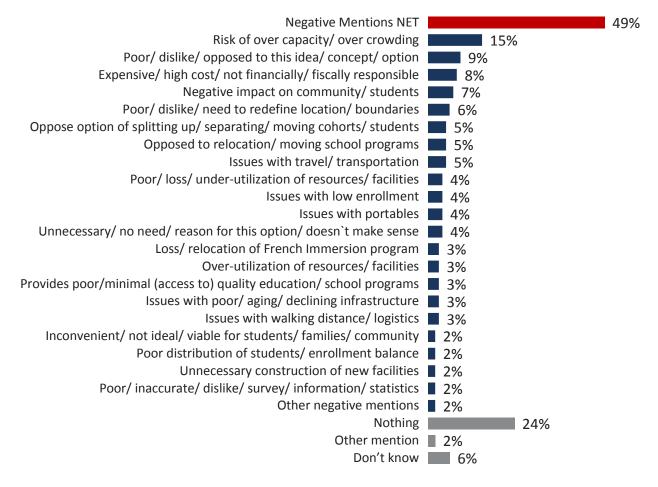
• Those affiliated with Burlington Central HS are more likely to provide a positive comment and to specifically mention general support for the idea, better distribution of students or that they are good boundaries.

			Ro	le					Sch	ool Affilia	tion			
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other	Burlingto n Central HS			Robert Bateman HS	Aldersho	Dr. Frank J Hayden HS	Nelson HS	Other	None
Positive Mentions NET	26%	28%	26%	33%	28%	39%	16%	25%	29%	25%	22%	25%	28%	21%
Good/ like/ support to this idea/ option	9%	10%	9%	7%	8%	21%	4%	7%	5%	11%	9%	8%	10%	7%
Convenient/ ideal/ viable for students/ families/ community	3%	4%	2%	2%	4%	3%	2%	3%	2%	2%	1%	2%	3%	3%
Good financial option/ appears financially/ fiscally responsible	2%	0%	2%	9%	4%	5%	2%	1%	1%	2%	1%	2%	2%	2%
Good/ like location/ boundaries	4%	4%	4%	5%	6%	9%	4%	3%	4%	6%	4%	2%	3%	3%
Good/ better distribution of students/ enrollment balance	4%	4%	4%	7%	4%	10%	4%	1%	3%	4%	3%	4%	4%	2%
Minimal disruption/impact	2%	2%	3%	0%	2%	5%	1%	1%	1%	1%	4%	2%	4%	2%
Good/ better utilization of resources/ facilities	4%	5%	4%	5%	5%	4%	3%	5%	4%	4%	5%	4%	4%	5%
Provides (access to) good/variety of/ quality education/ programs	6%	10%	6%	14%	6%	6%	4%	8%	16%	1%	5%	6%	6%	5%
Support relocating/ moving students/ school programs	3%	3%	2%	7%	4%	3%	2%	1%	1%	4%	4%	3%	2%	1%
Reduces/ stabilizes need for travel/ transportation	2%	1%	2%	5%	5%	5%	0%	0%	1%	2%	1%	1%	2%	2%
Improves/ stabilizes walking access/ distance/ logistics	2%	3%	2%	2%	4%	6%	1%	0%	1%	2%	0%	1%	1%	2%
Positive impact on community/ students	2%	3%	2%	0%	3%	4%	2%	1%	2%	2%	1%	2%	3%	1%
Other positive mentions	2%	1%	2%	2%	3%	2%	3%	3%	3%	2%	3%	3%	1%	3%



Other Thoughts, Option 23d

• Half of respondents provide a negative comment about Option 23d of which the most common topics are a risk of over capacity, general dislike of the option, that it is expensive, a negative impact on the community or the need to redefine boundaries.



Other Thoughts, Option 23d- By Role and School Affiliation

• Those affiliated with Robert Bateman HS, M.M. Robinson HS or Dr. Frank J. Hayden HS are more likely to provide a negative comment. Those affiliated with Robert Bateman HS or M.M. Robinson HS are more likely to mention the high cost or the risk of over crowding (along with those affiliated with Lester B. Pearson HS or Aldershot HS), while those affiliated with Dr. Frank J. Hayden HS are more likely to mention the loss of French immersion or opposition to splitting up cohorts.

			Role	•					Schoo	ol Affiliatio	n			
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other		Lester B. Pearson HS		Robert Bateman HS	Aldershal	Dr. Frank J Hayden HS	Nelson HS	Other	None
Negative Mentions NET	49%	42%	50%	58%	43%	39%	54%	60%	65%	53%	63%	49%	54%	42%
Poor/ dislike/ opposed to this idea/ option	9%	2%	9%	12%	7%	6%	13%	13%	13%	14%	12%	6%	9%	7%
Inconvenient/ not viable for students/ families	2%	2%	3%	2%	1%	2%	3%	2%	3%	2%	5%	2%	3%	3%
Expensive/ high cost/ not financially/ fiscally responsible	8%	2%	8%	12%	7%	3%	10%	16%	22%	8%	7%	9%	8%	4%
Poor/ dislike/ need to redefine location/ boundaries	6%	6%	6%	7%	4%	7%	9%	7%	6%	8%	9%	6%	7%	4%
Oppose option of splitting up/ separating/ moving cohorts/ community/ students	5%	6%	6%	7%	0%	2%	4%	7%	6%	3%	14%	3%	6%	5%
Loss/ relocation of French Immersion program	3%	7%	3%	9%	1%	1%	3%	2%	0%	1%	15%	1%	4%	1%
Opposed to relocation/ moving school programs	5%	6%	5%	2%	4%	2%	4%	7%	13%	4%	7%	4%	5%	2%
Poor/ under-utilization of resources/ facilities	4%	4%	4%	5%	2%	3%	4%	6%	7%	4%	3%	3%	3%	2%
Over-utilization of resources/ facilities	3%	0%	4%	5%	2%	3%	4%	3%	2%	4%	3%	4%	5%	3%
Poor distribution of students/ enrollment balance	2%	2%	3%	2%	1%	2%	5%	4%	2%	4%	7%	2%	3%	1%
Risk of over capacity/ over crowding	15%	12%	16%	16%	8%	10%	24%	21%	16%	21%	12%	17%	18%	8%
Issues with low enrollment	4%	10%	3%	2%	2%	4%	5%	6%	4%	6%	4%	5%	4%	3%
Provides poor/minimal (access to) quality education/ school programs	3%	2%	3%	5%	2%	3%	3%	5%	7%	7%	3%	3%	2%	2%
Unnecessary construction of new facilities	2%	1%	1%	5%	4%	1%	3%	5%	4%	4%	1%	2%	2%	1%
Issues with poor/aging/declining infrastructure	3%	1%	3%	16%	4%	2%	3%	7%	9%	1%	5%	4%	3%	2%
Issues with portables	4%	0%	4%	7%	2%	3%	6%	8%	4%	7%	2%	4%	3%	3%
Issues with travel/ transportation	5%	1%	5%	2%	6%	3%	4%	6%	6%	1%	5%	4%	5%	4%
Issues with walking distance/ logistics	3%	0%	3%	2%	4%	2%	4%	6%	3%	4%	4%	2%	3%	3%
Unnecessary/ no need/ reason for this option/ concept/ doesn't make sense	4%	2%	4%	5%	7%	4%	4%	5%	7%	4%	1%	3%	4%	4%
Negative impact on community/ students	7%	2%	7%	5%	3%	5%	7%	8%	8%	5%	4%	7%	6%	6%
Poor/ inaccurate/ dislike/ survey/ statistics	2%	0%	2%	0%	2%	2%	2%	3%	3%	4%	2%	3%	2%	1%

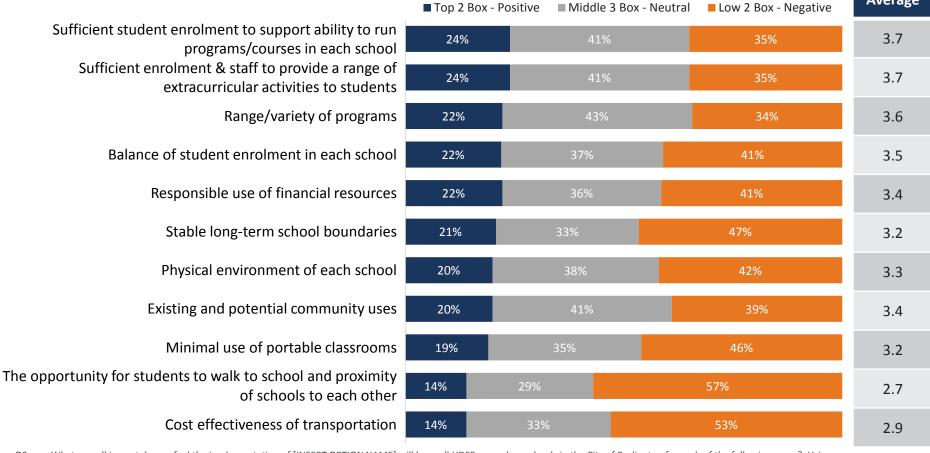
Q3. Do you have any other thoughts you would like to share with the HDSB about this proposed option? Base: (n=1611)



Impact of Implementation, Option 28c: Burlington Central & Lester B. Pearson Closes, Dr. Frank J. Hayden Program Change

• The most positive ratings are provided for sufficient student enrolment to support ability to run programs/courses and sufficient student enrolment & staff to provide a range of extracurricular activities. Respondents are more likely to provide a negative than positive rating across all areas and in particular for opportunity to walk to school and cost effectiveness of transportation where a majority respond negatively.

Average



Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Impact of Implementation, Option 28c

- By Role and School Affiliation

- HDSB Staff are more positive towards this option across all areas except for cost effectiveness of transportation and opportunity for students to walk to school.
- Those affiliated with Robert Bateman HS are more positive across all areas, while those affiliated with Burlington Central HS or Lester B. Pearson HS are by-far the most negative.

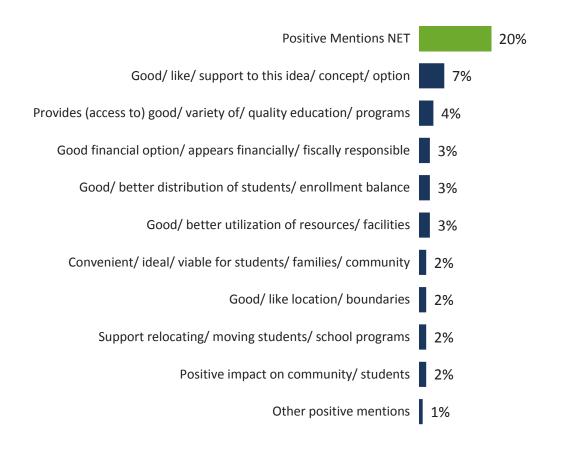
			Ro	ole					Scho	ool Affilia	ition			
Top 2 Box %	TOTAL	Students	Parents/ Guardians	HDSB Staff	Other (Alumni, business owner, community member)	Burlington Central HS	Lester B. Pearson HS	M. M. Robinson HS	Robert Bateman HS	Aldershot HS	Dr. Frank J Hayden HS	Nelson HS	Other	No Affiliation
Base: Total Respondents	1611	98	1303	43	167	266	159	101	201	114	147	445	557	273
Sufficient student enrolment to support the ability to run programs and courses in each school	24%	21%	25%	42%	17%	10%	8%	33%	41%	20%	21%	32%	24%	22%
Sufficient enrolment and staff to provide a range of extracurricular activities to students	24%	19%	24%	44%	18%	9%	10%	31%	37%	15%	20%	30%	22%	24%
Balance of student enrolment in each school	22%	15%	23%	33%	17%	7%	9%	27%	38%	14%	20%	31%	22%	21%
Range/variety of programs and courses offered in each the schools	22%	15%	23%	40%	16%	9%	8%	29%	40%	13%	20%	28%	22%	19%
Responsible use of financial resources	22%	14%	23%	28%	16%	9%	8%	29%	38%	11%	19%	28%	21%	20%
Stable long-term school boundaries	21%	18%	21%	28%	19%	9%	8%	24%	39%	12%	16%	28%	19%	19%
Physical environment of each school	20%	18%	21%	30%	17%	7%	8%	23%	35%	14%	18%	27%	20%	19%
Existing and potential community uses	20%	17%	21%	26%	16%	6%	6%	21%	33%	17%	14%	27%	20%	19%
Minimal use of portable classrooms	19%	18%	19%	30%	15%	6%	7%	19%	31%	9%	17%	25%	17%	16%
Cost effectiveness of transportation	14%	17%	15%	14%	10%	4%	2%	11%	27%	7%	12%	18%	15%	13%
The opportunity for students to walk to school and proximity between home and school.	14%	10%	15%	12%	10%	6%	4%	15%	21%	7%	12%	18%	13%	12%

Q2. What overall impact do you feel the implementation of [INSERT OPTION NAME] will have all HDSB secondary schools in the City of Burlington for each of the following areas? Using a scale from 1 to 7, where 1 is extremely negative, 7 is extremely positive and 4 is no impact. Base: Total Respondents (n=1611)



Other Thoughts, Option 28c

• Two in ten provide a positive comment about Option 28c of which the most common responses are a general support for the idea or that it provides access to a variety of programs.



Other Thoughts, Option 28c- By Role and School Affiliation

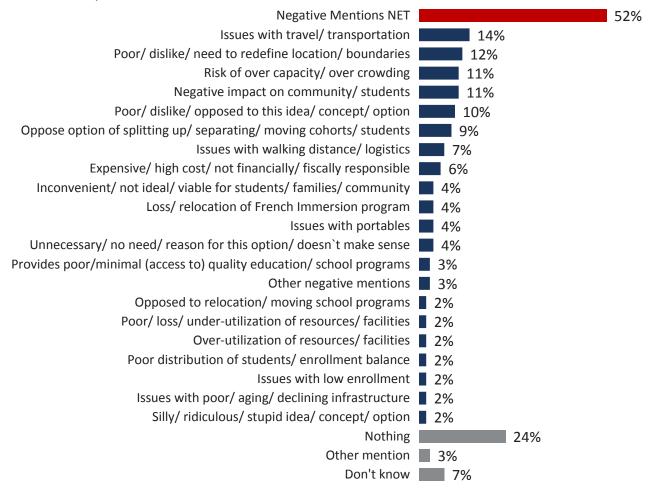
- HDSB Staff are more likely to mention that the option is financially responsible.
- Those affiliated with Robert Bateman HS or M.M. Robinson HS are more likely to mention general support for the idea.

			Ro	le					Sch	ool Affiliat	tion			
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other	Burlingto n Central HS			Robert Bateman HS	Aldersho	Dr. Frank J Hayden HS	Nelson HS	Other	None
Positive Mentions NET	20%	14%	21%	28%	17%	13%	14%	27%	34%	18%	17%	24%	20%	19%
Good/ like/ support to this idea/ option	7%	9%	7%	14%	6%	3%	2%	13%	13%	4%	5%	9%	7%	5%
Convenient/ ideal/ viable for students/ families/ community	2%	0%	2%	2%	2%	2%	1%	0%	3%	2%	1%	2%	3%	3%
Good financial option/ appears financially/ fiscally responsible	3%	0%	2%	12%	2%	1%	1%	5%	6%	3%	1%	3%	3%	2%
Good/ like location/ boundaries	2%	2%	3%	2%	2%	1%	1%	2%	5%	1%	3%	3%	3%	2%
Good/ better distribution of students/ enrollment balance	3%	2%	3%	5%	3%	2%	3%	4%	4%	4%	3%	3%	4%	4%
Good/ better utilization of resources/ facilities	3%	0%	3%	5%	3%	1%	1%	4%	5%	4%	1%	3%	4%	2%
Provides (access to) good/variety of/ quality education/school programs	4%	3%	4%	7%	4%	2%	4%	6%	6%	4%	1%	4%	3%	3%
Support relocating/ moving students/ school programs	2%	0%	2%	2%	1%	3%	3%	4%	4%	3%	5%	2%	2%	2%
Positive impact on community/ students	2%	1%	2%	7%	2%	3%	3%	3%	2%	2%	1%	2%	2%	2%
Other positive mentions	1%	1%	1%	0%	3%	1%	1%	1%	2%	3%	2%	1%	0%	1%



Other Thoughts, Option 28c

• Just over half of respondents provide a negative comment about Option 28c of which the most common responses are issues with travel, a need to redefine boundaries, risk of over capacity, negative impact on the community or a general dislike of the option.



Other Thoughts, Option 28c- By Role and School Affiliation

• Those affiliated with Dr. Frank J. Hayden HS, Burlington Central HS, Aldershot HS or Lester B. Pearson HS are more likely to provide a negative comment. Those affiliated with Dr. Frank J. Hayden HS are more likely to mention opposing splitting up cohorts or the loss of French immersion, Burlington Central HS the high cost, issues with travel or walking distance, or a negative impact on the community, Lester B. Pearson the risk of over crowding and Aldershot HS issues with portables or a negative impact on the community.

			Role	2					Schoo	ol Affiliatio	on			
	TOTAL	Student	Parent/ Guardian	HDSB Staff	Other	Burlingto n Central HS	Lester B. Pearson HS		Robert Bateman HS	Aldersho t HS	Dr. Frank J Hayden HS	Nelson HS	Other	None
Negative Mentions NET	52%	45%	52%	65%	53%	61%	60%	51%	42%	61%	65%	52%	51%	49%
Poor/ dislike/ opposed to this idea/ option	10%	4%	10%	7%	15%	15%	13%	11%	6%	15%	12%	9%	11%	11%
Inconvenient/ not ideal/ viable for students/ families/ community	4%	3%	5%	0%	2%	7%	4%	2%	2%	5%	6%	4%	4%	4%
Expensive/ high cost/ not financially/ fiscally responsible	6%	4%	6%	9%	10%	11%	4%	10%	4%	8%	6%	5%	6%	6%
Poor/ dislike/ need to redefine location/ boundaries	12%	13%	13%	21%	8%	11%	13%	11%	7%	10%	16%	12%	11%	12%
Oppose option of splitting up/separating/moving cohorts/community/students	9%	9%	10%	7%	7%	8%	9%	10%	6%	11%	20%	9%	11%	8%
Loss/ relocation of French Immersion program	4%	5%	4%	5%	1%	1%	2%	5%	3%	2%	16%	3%	4%	4%
Opposed to relocation/ moving school programs	2%	3%	2%	2%	2%	2%	3%	1%	3%	4%	7%	2%	2%	1%
Poor/ under-utilization of resources/ facilities	2%	2%	2%	5%	2%	2%	4%	3%	3%	5%	1%	2%	3%	1%
Over-utilization of resources/ facilities	2%	1%	2%	0%	2%	2%	1%	1%	1%	4%	1%	2%	3%	1%
Poor distribution/ enrollment balance	2%	1%	2%	2%	1%	2%	3%	2%	0%	5%	5%	1%	3%	1%
Risk of over capacity/ over crowding	11%	11%	11%	19%	9%	11%	17%	15%	10%	11%	11%	11%	12%	8%
Issues with low enrollment	2%	2%	2%	7%	3%	3%	3%	5%	1%	2%	2%	3%	1%	2%
Provides poor/minimal (access to) quality education/ school programs	3%	5%	3%	0%	5%	6%	4%	6%	3%	5%	5%	3%	3%	2%
Issues with poor/ aging/ declining infrastructure	2%	1%	2%	7%	4%	2%	1%	2%	2%	3%	5%	3%	2%	2%
Issues with portables	4%	0%	4%	7%	6%	8%	8%	8%	3%	10%	2%	4%	4%	4%
Issues with travel/ transportation	14%	15%	13%	19%	20%	25%	14%	19%	9%	15%	14%	14%	14%	12%
Issues with walking distance/logistics	7%	7%	7%	9%	8%	13%	9%	9%	5%	11%	5%	8%	7%	6%
Unnecessary/ no need/ reason for this option/ concept/ doesn`t make sense	4%	5%	4%	9%	7%	7%	3%	5%	3%	4%	4%	4%	3%	4%
Silly/ ridiculous/ stupid idea/ concept/ option	2%	2%	2%	0%	1%	2%	3%	1%	1%	2%	1%	1%	2%	1%
Negative impact on community/ students	11%	6%	11%	9%	13%	19%	16%	16%	9%	18%	12%	10%	11%	12%

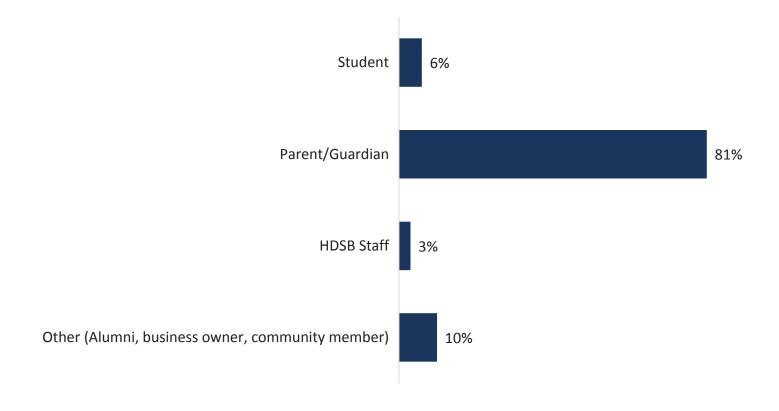
^{23.} Do you have any other thoughts you would like to share with the HDSB about this proposed option? Base: (n=1611)



RESPONDENT PROFILE

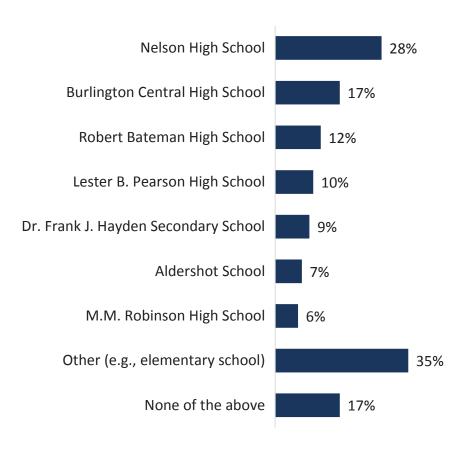
Which best describes your role with respect to the issue at hand?

• At eight in ten, the vast majority of those who responded to the survey identified as a Parent/ Guardian, while one in ten or fewer were students (6%), HDSB Staff (3%) or someone else (10%).



School Affiliation

• Those who responded to the survey were most likely to affiliate themselves with Nelson HS, followed by Burlington Central HS, Robert Bateman HS, Lester B. Pearson HS, Dr. Frak

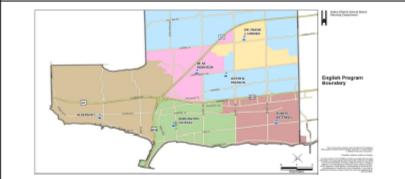


APPENDIX - PROPOSED OPTIONS (PDFS)

Option 3C

Scenario 3c - Nelson Closes, Dr. Frank J. Hayden, Burlington Central & Robert Bateman Program Change

A "How to Read Options" guide is available on the Board website that includes explanations and definitions



RATIONALE: Based on a PARC Request, Staff modified based on PARC comments

- Modified to increase future enrolments at Lester B. Pearson HS.

FI Program removed from Dr. Frank J. Hayden SS and Burlington Central HS

II program added to Robert Bateman HS

Gifted Secondary placement redirected to Lester B. Pearson HS.

Aldershot HS: Utilization rates increase to 104% by 2020, then expected to increase to 2022.

Aldershot NS: 210 empty pupil places at Aldershot Elementary PS to be added to the secondary school OTG facility. Currently not included in the SSS

Aldershot HS: FI boundary expands to include Burlington Central HS.

Burlington Central HS: To be an English only school. Burlington Central HS: Catchment expands east to Walker's Line.

Burlington Central HS: Utilization rates increase to 93% by 2020, then expected to increase.

Nelson HS: Closes in June 2018

Robert Bateman HS: English catchment expands west to Walker's Line. Fl catchment extends to Guelph Line. (Current Nelson HS catchment) Robert Bateman HS: FI program added.

Robert Setemen HS: Utilization rates increase to 104% by 2020, then declines.

	Program	OTG	Fort	Total	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
	ENG				337	358	368	389	381	361	356	343	337	329	343
	R	558	10	768	99	106	176	381	198	224	228	230	227	211	222
Aldemhot HS	Total	1			436	464	543	570	580	585	584	576	564	540	565
87 80 Rt 9-12	Amiliola/Shorteg	e of Popel P	licer .		122	94	88	67	25	88	92	101	109	136	101
	Percent Utilibati	oe e			78%	83%	97%	102%	104%	109%	305%	1086	100%	97%	100%
	ENG				542	532	829	822	909	801	801	821	848	838	832
Burlington Central	R	870	6	996	54	61	0	0	0	0	0	0	0	0	0
HS Srades 9-12.	Total	1			596	598	829	822	809	801	801	821	848	838	892
Stades 9-12, SSL Program	Available Pupil F	Hoose			274	277	41	48	65	69	08	49	22	82	**
	Percent Utilibati	be and			69%	68%	95%	94%	92%	92%	92%	90%	98%	90%	90%
	ENG				967	890	0	0	0	0	0	0	0	0	
Nebon HS	R	1341	12	1593	139	170	0	0	0	0	0	0	0	0	0
Closed	Total	1			1006	1060	0	0	0	0	0	0	0	0	
	Amiliolo/Shorteg	e of Popel P	lacer .		885	381	1861	1901	1841	1861	1861	1841	1845	1841	1841
	Percent Utilibati	ion .			75%	79%	ONE	0%	0%	0%	0%	0%	0%	ON.	DN.
	ENG				560	529	1008	962	896	860	926	925	808	840	849
Robert Bateman	R	1323	١.	1306	0	0	188	211	251	275	303	328	320	295	260
15	SC-SPED	1020		2.000	226	228	224	224	226	227	225	222	221	222	219
irades 9-12, stemational	Total	1			786	747	1421	1397	1374	1363	1354	1375	2346	1358	1301
	Available Pupil F	Haces			587	576	-98	-34	-61	-60	-81	-52	4	-85	-5
	Percent Utilibati	_			59%	50%	107%	106%	304N	108%	202%	106K	100%	108%	100%

ntary enrolment. Aldershot Elementary PS is projected to have 10 rooms available, or an addition 210 OTG Pupil Places

Scenario 3c - Nelson Closes, Dr. Frank J. Hayden, Burlington Central & Robert Bateman Program Change

A "How to Read Options" guide is available on the Board website that includes explanations and defin



M.M. Robinson HS: Utilization rates increase to 50% by 2020, and will continue to increase until 2021.

Lester B Pearson HS: Catchment expands to include John William Bolch PS and Kilbride PS.

Lester B Pearson HS: Utilization rates increase to 100% then increases to 2021.

Lester B Pearson HS: Gifted Secondary placements is redirected from Nelson HS.

Dr. Frank J. Hayden SS: Utilization rates decrease to 104% by 2020, then expected to increase to 2021.

Dr. Frank J. Hayden SS: To be an English only school.

TBD: Assigned to Lester B. Pearson HS (ENG) and M.M. Robinson HS (FI)

IMPACT ON ELEMENTARY SCHOOLS:

Charles R. Beaudoin PS, Alexander's PS, Orchard Park PS: To have a split grade 6 cohort between Dr. Frank J. Hayden HS (ENG) and M.M. Robinson HS

Burlington Central Elem PS: To have a split grade 8 cohort between Burlington Central HS (ENG) and Aldershot HS (FI)

Frontenac PS, Tecumseh Ps: To have a unified grade 8 cohort. Kilbride PS, John William Boich PS directed to Lester B Pearson HS.

John T Tuck PS: To have a split grade 6 cohort between Burlington Central HS and Robert Betemans HS.

By 2020, there will be approximately 213 available pupil places overall; north of the QEW will have a 225 available pupil places and south of the QEW to have a shortage of 12 pupil places. A reduction of 1341 pupil places. Utilization to increase between 91% and 98%

	_														
	Program	ors	Port	Total	2016	2017	2018	2019	2020	2025	2022	2028	2024	2025	2026
	ENG				568	531	544	526	513	526	508	495	469	460	473
	R				112	106	453	494	529	568	573	582	559	548	532
	EXTE	1347	12	1599	0	0	0	0	0	0	0	0	0	0	0
M.M. Robinson HS States #42	SC-SPED				32	32	32	32	32	32:	32:	32	32	32	32
	Total	l .			712	669	1029	1052	1074	1126	1108	1099	1079	1060	2037
	Available/Shortag	of Paper P	leces		685	678	858	295	278	321	299	248	268	287	810
	Percent Utilization	060			58%	50%	76%	78%	80%	SCN.	82%	82%	80%	79%	77%
Lester B. Pearson	ENG				346	333	650	620	589	598	573	544	536	512	468
HS Pearson	EXTE	642	34	936	46	46	52	58	55	56	57	54	55	53	51
Stades 9-12,	Total	1			392	379	702	678	644	655	690	598	591	565	539
	Available Pupil F	Societ			250	268	-60	-86	-4	-48	12	44	51.	77	108
Macement	Percent Utilization	060			60%	59%	109%	100%	100%	100%	98%	93%	92%	88%	80%
	ENG				1285	1378	1141	1188	1240	1265	1249	1224	1192	1137	3094
Dr. Frank J.	R	1194	12	1446	251	276	0	0	0	0	0	0	0	0	0
Hayden SS	Total	1			1536	3654	1141	1188	1240	1265	1249	1224	1192	1137	3096
Grades 9-12	Available/Shortag	of Papel P	leces		-842	-460	58	6	-66	-31	-55	-80	2	57	100
1	Percent Utilization	060			129%	139%	96%	100%	100%	106%	105N	108%	500%	95%	92%
	ENG				0	0	0	0	0	0	0	0	0	0	0
TBD	R	1			0	0	0	0	0	0	0	0	0	0	0
(Grades 9-52)	Total	1			0	0	0	0	0	0	0	0	0	0	0
Total		7275	69	8724	5464	5565	5665	5707	5721	5795	5726	5694	5618	5498	5396

Undered Indianal Station (CHOCK CONSTRUCTOR) - Burlington MS Comment Projections Underland New 11.



Option 4B

Scenario 4b - Robert Bateman HS Closes

A "How to Read Options" guide is available on the Board website that includes explanations and definitions.



RATIONALE: Staff generated option. Staff modified based on PARC comments

- To create suitable facilities for SC-SPED and Essential at Nelson
- Food Service program to be relocated from Robert Bateman HS to Nelson HS
- Extend Lester B. Pearson HS catchment to Increase enrolments.

Lester B. Pearson HS to gain the IB program and Gifted Secondary Placement Program.

Low enrolments at Aldershot HS and Burlington Central HS Low Utilization at M.M. Robinson HS

NOTES

Aldershot MS: Utilization rates increase to 67% by 2020, then expected to decrease.

Aldershot HS: No change to the Aldershot HS catchment. Enrolment is under 500 students.

Burlington Central HS: Boundary expands to Include areas east of Guelph Line.

Burlington Central NS: Utilization rates increase to 74% in 2020 and continue to increase until 2024.

Nelson NS: SC-SPED and ESS programming (both under SC-SPED) and Food Services added. New facilities to be constructed.

Nelson HS: ENG catchment expands to include Robert Bateman HS.

Nelson HS: Utilization rates expected to increase to 112%, by 2020, then are projected to decline in 2023.

Robert Bateman HS: Closes in June 2018.

M.M. Robinson HS: ENG boundary to expand to include Kilbride PS.

M.M. Robinson HS: Utilization rates remain under 65%.

	Program	ore	Port	Total	2056	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
	ENG				337	358	368	389	381	361	356	343	337	329	343
	R	558	10	768	99	106	102	302	102	308	110	234	211	105	114
Aldershot HS	Total				436	464	470	491	483	470	466	457	469	434	457
0.000	Available/Shortag	e of Pupil P	laces		132	94	88	67	75	88	92	101	109	134	101
	Percent Utilization	Dell .			78%	88%	84%	88%	87%	SEN	88%	82%	80%	78%	82%
	ENG				542	532	574	564	549	535	540	542	567	561	556
Burlington Central	R	870	6	996	54	61	73	79	97	115	118	119	115	107	108
HS Stades 9-12.	Total	1			596	590	647	643	646	650	658	661	663	668	664
ESL Program	Avallable Pupil i	Socre			274	277	228	227	224	330	212	209	187	202	206
	Percent Utilization	06			69%	68%	74%	74%	74%	75%	76%	70%	78%	77%	79%
	ENG				867	890	1122	1079	1018	983	945	965	945	960	992
	R	1341	12	1593	139	170	188	211	251	275	303	328	320	295	260
Nelson HS	SC-SPED				0	0	224	224	226	227	225	222	221	222	219
Srades 9-12	Total				2006	2060	1584	1515	1496	1485	1473	1515	1486	1498	1471
	Ameliabily/Shorteg	of Pupil P	leces		885	281	-193	-174	-255	-566	-130	-176	-145	-157	-180
	Percent Utilization	Dell .			75%	29%	114%	1186	112%	11196	110%	11896	212%	1126	110%
	ENG				560	519	0	0	0	0	0	0	0	0	0
Robert Bateman	SC-SPED	1323	3	1306	226	228	0	0	0	0	0	0	0	0	0
HS	Total				786	747	0	0	0	0	0	0	0	0	0
Ormed	Avallable Pupil i	Soons			587	576	1828	1828	1828	1303	1828	1828	1828	1828	1828
	Percent Utilisatio	oe a			58%	56%	DN.	C96	CNE	ON	ON	0%	ONE	0%	0%

Scenario 4b - Robert Bateman HS Closes

A "How to Read Options" guide is available on the Board website that includes explanations and definitions. 15-Feb-17



Laster B Pearson HS: International Baccalaureste program to be added.

Laster B Pearson HS: Secondary Gifted Program to be added

Lester B Pearson HS: Catchment is to expand to include Florence Means PS

Lester B Pearson HS: Utilization rates expected to increase to 134%, by 2020, then are projected to decline in 2021.

Dr. Frank J. Havden SS: English boundary to exclude Florence Meanes PS and Kilbride PS.

Dr. Frank J. Hayden SS: Utilization rates decrease to 119% by 2020, then expected to increase to 2021.

TBD: Assigned to M.M. Robinson HS.

IMPACT ON ELEMENTARY SCHOOLS:

Tecumseh PS, Frontenac PS: Has a unified cohort.

Kilbride PS: Directed to M.M. Robinson HS

Florence Meares: Directed to Lester B Pearson HS.

By 2020, there will be approximately 231 available pupil places overall; south of the QEW will have a 145 available pupil places and north of the QEW to have 85 available pupil places. Overall a reduction of 1512 secondary pupil places. Utilization to increase between 91% and 97%

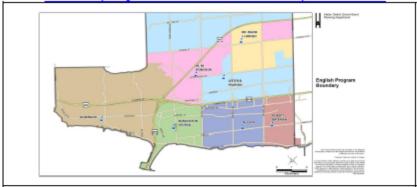
	Program	019	Port	Total	2016	3017	2058	2019	2020	2021	2022	2023	2024	2005	2006
	ENG				568	531	677	656	636	656	622	615	630	617	611
	FI	1			112	106	128	145	147	177	177	183	189	191	193
M.M. Robinson	DOTE	1347	12	1599	0	0	0	0	0	0	0	0	0	0	0
HS	SC-SPED	1			32	32	32	32	32	32	32	32	32	32:	32
Grades 9-12	Total	1			712	969	837	833	815	966	831	890	851	830	826
	Analistic/Shortege	of Repli Pi	locar		685	678	510	514	582	481	516	517	496	517	521
	Percent Utilibutio	WI .			58%	50%	62%	62%	61%	64%	62%	62%	63%	62%	60%
Lester B. Pearson	ENG				346	333	789	792	808	837	823	772	729	706	666
is.	DOTE	642	34	936	46	46	52	59	55	56	57	54	55	53	51
Srades 9-12, Secondary Sifted	Total	1			392	379	861	850	963	893	880	#25	784	760	718
Racement,	Available Pupil P	facer			250	268	-199	-208	-221	-251	-238	-388	-543	-118	-76
8 Program	Percent Utilibatio	NA .			62%	58%	182%	180%	180%	189%	187%	129%	122%	1186	112%
	ENG				1285	1379	1010	3026	1036	1039	1023	1007	996	943	911
Dr. Frank J.	R	1194	12	1446	251	276	325	349	363	391	396	399	369	367	350
Hayden SS	Total				1536	1654	1335	1375	1418	1400	1418	1406	1366	1330	1261
Grades 9-12	Analistin/Shortege	of Repli Pi	locar.		-942	-660	-141	-181	-224	-296	-234	-212	-672	-116	-67
	Percent Utilizatio	NA .			139%	189%	112%	1136	118%	130%	118%	118%	154%	110%	100%
THE	ENG				0	0	0	0	0	0	0	0	0	0	0
TBD Grades 9-12)	FI				0	0	0	0	0	0	0	0	0	0	0
,	Total				0	0	0	0	0	0	0	0	0	0	0
Total		7275	69	8724	5464	5565	5665	5707	5721	5795	5726	5694	5618	5498	5396

Ur@cord Installed Studies(SCHOO), CLOSUMSQUOS: Burlington HSCornest Projections Updated New 11

Option 7B

Scenario 7b - Dr. Frank J Hayden HS Boundary Change

A "How to Read Options" guide is available on the Board website that includes explanations and definitions.



RATIONALE: Staff generated option. Staff modified based on PARC comments:

- Removed capping from Dr. Frank J Hayden HS and reduced catchment.
- Extend Lester B. Pearson HS catchment to increase enrolments.

ESUES: Lester B. Pearson HS to gain the IB program and Gifted Secondary Placements.

Low enrolments at Aldershot HS, Burlington Central SS, Lester B Pearson HS and Robert Bateman HS

Low Utilization at M.M. Robinson HS

NOTES

Aldershot HS: Utilization rates increase to 87% by 2020, then expected to decrease.

Aldershot HS: No change to the Aldershot HS catchment. Total enrolment is under 500 students.

Burlington Central HS: No change to the Burlington Central HS catchment or enrolments.

Burlington Central HS: Utilization rates increase to 69% in 2020 and continue to increase until 2024. Nelson HS: No change to the Nelson HS catchment.

Nelson HS: Utilization rates expected to increase to 64%, by 2020, then are projected to decline in 2024.

Robert Bateman HS: No change to the Robert Bateman HS catchment. Enrolment is under 500 English and IB students. Robert Bateman HS: Utilization rates are expected to decline to below 50% from 2022.

M.M. Robinson HS: ENG boundary to expand to include Florence Means PS west of Walker's Line.

MLM. Robinson HS: Utilization rates remain under 65%.

	Program	OTG	Port	Total	2016	2017	2018	2019	2020	2021	2002	2028	2024	2025	2026
	ENG				337	358	368	389	381	361	356	343	337	329	343
	Я	SSB	10	768	99	106	102	302	302	308	110	336	311	305	114
Aldershot HS	Total				436	464	470	491	483	470	466	457	449	404	457
0.000	Analishin/Shorteg	of Pupil P	Secret		132	94	88	67	75	88	92	101	109	134	105
	Percent Utilization	060			28%	88%	84%	88%	87%	86%	88%	82%	80%	78%	82%
	ENG				542	532	531	521	505	494	497	501	529	526	525
Burlington Central	R	870	6	996	54	61	73	79	97	115	118	119	115	107	108
RS Grades 9-12.	Total				596	590	605	600	602	610	615	620	645	633	632
ESL Program	Available Pupil F	Societ			274	277	265	270	268	280	255	251	225	287	288
	Percent Utilizatk	060			66%	68%	70%	69%	69%	70%	71%	72%	70%	77%	77%
	ENG				867	890	901	876	869	856	823	835	804	799	763
Nelson HS	R	1341	12	1593	139	170	188	211	351	275	303	328	320	295	260
Studes 9-12, Secondary Sifted	Total				2006	2060	1089	1087	1120	1131	1127	1162	1124	2094	2043
Racement	Available/Shortage	e of Popel P	faces		885	281	252	254	221	250	214	179	217	347	298
	Percent Utilizatk	060			25%	29%	81%	81%	84%	86%	84%	87%	80%	82%	78%
Robert Bateman	ENG				560	519	492	497	482	459	439	428	412	437	443
HS	SC-SPED	1323	3	1306	226	228	224	224	226	227	225	222	221	222	219
Srades 9-12,	Total				786	747	716	721	709	687	664	650	633	659	662
international	Available Pupil F	Societ			587	576	607	602	654	686	659	678	690	664	665
Reculaureate Program	Percent Utilizatk	060			58%	56%	54%	54%	54%	52%	50%	49%	68%	50%	50%

Scenario 7b - Dr. Frank J Hayden HS Boundary Change

A "How to Read Options" guide is available on the Board website that includes explanations and definitions. 15-Feb-17



NOTES CON'T:

Lester B Pearson HS: Catchment is to expend to include Kilbride PS, Alexander's PS and John William Bolch PS south of Upper Middle Road. Lester B Pearson HS: Utilization rates expected to increase to 108%, by 2020, then are projected to decline.

Dr. Frank J. Hayden SS: English boundary to exclude a portion of Florence Means: PS and a portion of John William Bolch PS and Kilbride PS.

Dr. Frank J. Hayden SS: Utilization rates decrease to 108% by 2020, then expected to increase to 2022.

TBD: To M.M. Robinson HS.

IMPACT ON ELEMENTARY SCHOOLS:

John William PS: Has a split grade 8 cohort between Lester B. Pearson HS (ENG), M.M. Robinson HS (FI) and Dr. Frank J. Hayden HS (ENG, FI)

Alexander's PS: To have a split grade 8 cohort between Lester B. Pearson HS (ENG) and M.M. Robinson HS (FI).

Florence Mears PS: To have a split grade 8 cohort between M.M. Robinson HS and Dr. Frank J. Hayden HS. Kilbride PS: Directed to Lester B Pearson HS

By 2020, there will be approximately 1554 available pupil places overall; south of the QEW will have a 1176 available pupil places and north of the QEW to have 376 available pupil places. No reduction in secondary pupil places. Utilization to increase between 74% and 80%

	Program	016	Port	Total	2035	2017	2058	2019	2020	2021	2022	2028	2024	2025	2026
	ENG				568	531	644	628	621	651	636	622	625	626	615
	R				112	306	192	194	170	200	200	305	252	204	206
M.M. Robinson	DOTE	1347	12	1599	0	0	0	0	0	0	0	0	0	0	0
HS	SC-SPED	1			32	32	32	32	32	32	32	32	32:	32:	32
Grades 9-12	Total	1			712	969	858	854	623	882	868	860	869	862	853
	Analistrie Pupil Pla	GB16			685	678	489	493	536	465	479	487	478	485	.094
	Percent Utilizatio	NA .			58%	50%	64%	68%	61%	66%	64%	66%	66%	66%	68%
	ENG				346	333	695	688	639	635	603	567	558	519	490
Lester B. Pearson	DOTE	642	34	936	46	46	52	58	55	56	57	54	55	53	51
HS	Total	1			392	379	747	746	694	691	660	621	612	572	542
Grades 9-12	Available Pupil P	facer			250	268	-105	-106	-62	-49	-18	21	30	70	100
	Percent Utilibatio	NA .			62%	58%	110%	218%	108%	108%	1086	97%	95%	89%	80%
	ENG				1285	1379	910	908	901	956	954	947	941	901	991
Dr. Frank J.	R	1194	12	1446	251	276	270	300	360	368	373	377	346	344	326
Hayden SS	Total				1536	1654	1181	1207	1290	1324	1327	1324	1287	1245	1207
Grades 9-12	Analistic/Shortage	of Real P	oces.		-842	-660	18	-58	46	-180	-188	-180	-93	-51	-68
	Percent Utilibratio	NA .			139%	189%	99%	505%	108%	212%	11196	111%	128%	104N	101K
	ENG				0	0	0	0	0	0	0	0	0	0	0
TBD (Grades 9-12)	FI				0	0	0	0	0	0	0	0	0	0	0
	Total				0	0	0	0	0	0	0	0	0	0	0
Total		7275	69	8724	5464	5565	5665	5707	5721	5795	5726	5694	5618	5498	5396

Rev. Feb 16, 2017

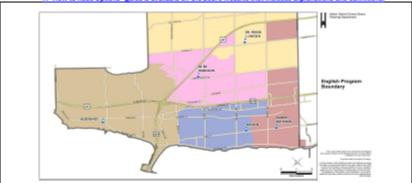
Urband Intered Station(CHOCK, CLOSUREQUAL Burlington HSCornert Projections Updated New LL



Option 19B

Scenario 19b - Burlington Central & Lester B. Pearson Closes, Dr. Frank J. Hayden Program & Robert Bateman Change

A "How to Read Options" guide is available on the Board website that includes explanations and definitions



RATIONALE: Director's Recommendation Staff modified based on PARC comments

- ESL Program to Aldershot HS
- Specialty programs Robotics to be transferred to Nelson HS.
- Transfer empty space from Aldershot Elementary to Aldershot Secondary school

- Additional students to Robert Bataman HS catchment

ESSUES

EXTF program added to M.M. Robinson HS.

FI program added to Robert Bateman HS.

PAR will be required for the Burlington Central elementary communities.

NOTES:

Aldershot HS: Boundary to expand east to Brant St.

Aldershot MS: 210 empty pupil places at Aldershot Elementary PS to be added to the Secondary school OTG. Currently not included in the SSSOTG. Aldershot HS: Utilization rates increase to 142% by 2020, then expected to decrease. Utilization rates will decrease with the addition of available pupil places from the elementary facility.

Burlington Central HS: Closes in June 2018.

Nelson HS: Boundary is to be expanded west to Brant Street.

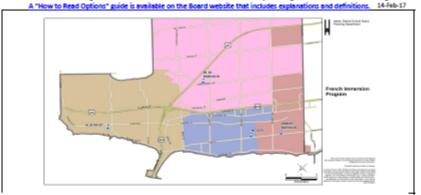
Nelson MS: Utilization rates increase to 80% by 2020, then expected to decrease. Robert Bateman HS: ENG boundary expands to include all of the Frontenac PS catchment.

Robert Bateman NS: FI program added and includes students east of Appleby Line and south of Upper Middle Rd and Frontenac PS students.

	Program	OTG	Port	Total	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
	ENG		10	768	337	358	652	668	641	604	605	592	600	591	605
St. Program Burlington Central ISS Closed Nelson ISS States 9-12, incondary Sifted Reacted Reacted Robert Seteman ISS	R	SSB			99	106	140	144	151	367	170	176	169	158	168
Studes 9-12,	Total	1			436	464	792	852	792	790	775	766	769	749	773
ESC Program	Ameliabile/Shorteg	of Pupil P	aces		132	94	-294	-254	-294	-222	-217	-208	-011	-191	-255
	Percent Utilization	06			78%	88%	562%	145%	142%	140%	189%	187%	188%	186%	1889
Burlington Central	ENG				542	532	0	0	0	0	0	0	0	0	0
	R	870	6	996	54	61	0	0	0	0	0	0	0	0	0
HS .	Total	1			596	590	0	0	0	0	0	0	0	0	0
Closed	Avallable Pupil i	Socre			274	277	870	870	870	870	870	870	870	591 158 749 -181 1866 0	870
	Percent Utilization	06			69%	68%	CNE	CNE	CNE	CNL	0%	0%	0%	0%	CNE.
	ENG	1341 12			867	890	987	961	965	947	913	919	899	874	853
States 9-12, St. Program Burlington Central HS Closed Nelson HS States 9-12, Jecuniary Sifted Received	Я		1593	139	170	91	90	100	116	125	131	127	117	111	
	Total	<u> </u>			2006	2060	1077	1051	1067	1063	1098	1050	1026	991	963
Hacement	Aveilabile/Shorteg	e of Pupil P	leces .		885	281	264	290	274	278	808	291	815	850	878
	Percent Utilization	06			75%	29%	80%	78%	80%	79%	77%	78%	76%	70%	72%
	ENG				560	519	746	750	722	702	691	698	689	740	747
Robert Bateman	R	1323		1386	0	0	147	179	218	239	264	283	279	262	235
HS	SC-SPED	****			226	228	224	224	226	227	225	222	221	222	219
	Total				786	747	1117	1152	1167	1168	1179	1204	1190	1225	1201
	Avallable Pupil i	Soons			587	576	206	171	156	155	364	119	188	98	132
	Percent Utilization	060			59%	56%	84%	87%	88%	88%	89%	92%	90%	591 158 749 -191 1888 0 0 870 08 874 117 991 860 388 240 262 223 1225 88	9136

ershot Elementary PS is projected to have 10 rooms available, or an addition 210 OTG Pupil Places

Scenario 19b - Burlington Central & Lester B. Pearson Closes, Dr. Frank J. Hayden Program & Robert Bateman Change



Robert Seteman HS: Utilization rates increase to SBN by 2020, then expected to increase to 2025.

M.M. Robinson HS: ENG boundary to expand to include Lester B. Pearson HS.

M.M. Robinson HS: FI boundary expanded to include Dr. Frank J. Hayden SS, excluding area south of Upper Middle Rd and eart of Appleby Line. M.M. Robinson HS: EXTF program added.

M.M. Robinson HS: Utilization rates increase to 103% by 2020, then expected to increase in 2021.

Letter B. Pearson HS: Closes in June 2018.

Dr. Frank J. Hayden SS: Becomes an English-only school.

Dr. Frank J. Hayden SS: English boundary to shift north of Upper Middle Rd.

Dr. Frank J. Hayden SS: Utilization rates decrease to 109% by 2020, then expected to increase until 2021. TBD: Assigned to Robert Betemen HS.

IMPACT ON ELEMENTARY SCHOOLS:

Burlington Central Elem PS, Tecumseh PS: Split grade 8 cohort between Aldershot HS and Nelson HS.

Pineland PS R: Solit grade 8 cohort between Nelson HS and Robert Bateman HS.

Charles R. Beaudoin PS, Alexander's PS and Orchard Park PS: Split grade 8 cohort between M.M. Robinson (FI) and Dr. Frank J. Hayden (ENG).

John William Bolch PS: Split grade 8 cohort among Dr. Frank J. Hayden SS (ENG), M.M. Robinson HS (FI) and Robert Bateman HS (ENG, FI). C.H. Norton PS, Frontenac PS: Unified cohorts

Sir E. MacMillan PS: Directed to M.M. Robinson HS.

RESULTS:

By 2020, there will be approximately 42 available pupil places overall; south of the QEW will have a 196 available pupil places and north of the QEW to have a shortage of 154 pupil places. Overall a reduction of 1512 secondary pupil places. Utilization to increase between 94% and 101%

	Program	076	Port	Total	2035	2017	2058	2019	2020	2021	2022	2023	2024	2025	2026
	ENG				568	531	963	830	794	816	797	757	765	745	730
	FI	1			112	306	438	475	508	545	547	555	530	517	501
M.M. Robinson	DITF	1347	12	1599	0	0	52	58	55	56	57	54	55	_	51
ies .	SC-SPED	1			32	32	32	32	32	32	32	32	32:	32:	32
Grades 9-12	Total	1			712	669	1386	1395	1319	1449	1434	1398	1382	745 517 53 32 1347 0 2008 0 0 642 0 1186 0 1186 0 0 0	131
	Analistis/Shortege	of Real P	oues.		685	678	-39	-68	-43	-102	-82	-61	-85	0	88
	Percent Utilizatio	NA .			58%	50%	1086	1086	109%	108%	108%	100%	108%	100%	98%
M.M. Robinson MS Grades 9-12 Lecter B. Pearson MS Closed Dr. Frank J. Mayden SS Grades 9-12 TBD (Grades 9-12)	ENG			936	346	333	0	0	0	0	0	0	0	0	0
	DOTE	642	34		46	46	0	0	0	0	0	0	0	0	0
	Total	1			392	379	0	0	0	0	0	0	0	0	0
Steed	Available Pupil P	faces			250	268	662	642	642	662	642	642	663	663	643
	Percent Utilizatio	NA .			62%	58%	0%	0%	CNE.	DN.	0%	ONE	0%	0%	0%
	ENG				1285	1379	1293	1297	1305	1334	1301	1277	1252	745 517 53 12 1347 0 100N 0 0 0 642 0% 1186 0 1186 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	114
Dr. Frank J.	FI	1194	12	1446	251	276	0	0	0	0	0	0	0	0	0
Hayden SS	Total	1			1536	1654	1293	1297	1305	1334	1301	1277	1252	1186	114
Grades 9-12	Analistic/Shortege	of Repli P	oues.		-942	-660	-99	-108	-111	-140	-107	-83	-58	8	49
	Percent Utilizatio	NA .			139%	189%	108%	109%	109%	112%	109%	107%	105%	99%	90%
	ENG				0	0	0	0	0	0	0	0	0	0	0
TBD (Grades 9-12)	R	1			0	0	0	0	0	0	0	0	0	0	0
	Total	1			0	0	0	0	0	0	0	0	0	0	0
Total		7275	69	8724	5464	5565	5665	5707	5721	5795	5727	5694	5618	5498	539

Option 23D

Option 23d - Robert Bateman HS & Lester B. Pearson HS Closes, Dr. Frank J. Hayden SS Program Change A "How to Read Options" guide is available on the Board website that includes explanations and definitions.



RATIONALE: Based on a PARC Request. Staff modified based on PARC comments:

- To belance enrolments north of the QEW.

To create suitable facilities for SC-SPED and Essential at Nelson
 Food Service program from Robert Bateman HS to Nelson HS

ESUES:

SC-SPED, ESS programs relocated from Robert Bateman HS to Nelson HS.

International Baccalaureate (IB) program relocated from Robert Bateman HS to Burlington Central HS.

FI program removed from Dr. Frank J. Hayden SS.

Nelson HS exceeds Total Capacity. Low enrolments at Aldershot HS

EXTF program added to M.M. Robinson HS.

NOTES:

Aldershot HS: Utilization rates increase to 67% by 2020, then expected to decrease.

Aldershot HS: No change to the Aldershot HS catchment. Total enrolment is under 500 students.

Burlington Central HS: Boundary expends to Include areas east of Guelph Line.

Burlington Central HS: International Baccalaureate program to be added.

Burlington Central HS: Utilization rates increase to 90% in 2020 and continue to increase until 2024.

Nelson MS: SC-SPED and ESS programming (both under SC-SPED) and Food Services added. New facilities to be constructed.

	Program	OTG	Port	Total	2016	2017	2018	2019	2020	2001	2002	2023	2024	2025	3026
	ENG		_	768	337	150	368	389	381	361	356	343	337	329	343
	B	558	10		99	106	102	100	100	100	110	336	311	105	114
Aldershot HS Stades 9-12	Total				436	464	470	491	483	470	466	457	449	404	457
	Available Pupil P	132	94	88	67	75	88	92	101	109	136	101			
	Percent Utilizatio	060			28%	88%	84%	88%	87%	86N	88%	82%	80%	309 105 105 105 105 105 105 105 105 105 105	82%
	ENG				542	532	716	704	688	678	681	681	707	698	690
	R	870	6	996	54	61	73	79	97	115	118	119	115	107	108
Stades 9-12,	Total	1			596	590	769	784	784	794	800	800	122	805	798
ESC. Program,	Available Pupil P	274	277	81.	86	86	76	70	70	48	65	72			
8 Program	Percent Utilizatio	060			69%	68%	9156	90%	90%	92%	92%	92%	95%	17 120 3-11 105 11 105 11 105 11 105 11 105 11 11 105 11 11 105 11 11 11 11 11 11 11 11 11 11 11 11 11	92%
	ENG				867	890	1208	1190	1168	1131	1078	1062	1009	1063	1061
Nakon IIS	R	1341	12	1593	139	170	188	211	251	275	303	328	320	295	260
Nelson HS Grades 9-12, Secondary Sifted	SC-SPED				0	0	224	224	226	227	225	222	22:1	222	219
	Total				2006	2060	1621	1625	1646	1634	1605	1632	1579	1581	1540
Racement	Available Pupil P	Societ			885	281	-280	-384	-805	-293	-266	-291	-218	-240	-189
Burlington Central ISS Issales 9-12, ISS Program, IR Program IR Pr	Percent Utilizatio	060			25%	79%	131%	121%	128%	122%	120%	122%	118%	118%	115%
	ENG		a	1386	560	519	•	•	0	0	0	0	0	0	0
Robert Bateman	SC-SPED	1323			226	228	•	•	0	0	0	0	0	0	0
HS .	Total	1			786	747	•	•	0	•	0	0	0	0	0
Closed	Available Pupil P	Available Pupil Places					1828	1828	1838	1808	1828	1828	1828	1828	1323
	Percent Utilisatio	060			58%	56%	ON	ON	ON	0%	ON	ON.	ONE	0%	CNL

Option 23d - Robert Bateman HS & Lester B. Pearson HS Closes, Dr. Frank J. Hayden SS Program Change

A "How to Read Options" guide is available on the Board website that includes explanations and definitions.

14-Feb-17

Plant Sprand Investment

French Investment

F

NOTES CON'T

Nelson HS: Utilization rates expected to increase to 123%, by 2020, then are projected to decline.

Robert Beteman HS: Closes in June 2018.

M.M. Robinson HS: ENG boundary to expand to Include Lester B. Pearson HS.

M.M. Robinson HS: FI boundary expanded to Include Dr. Frank J. Hayden SS.

M.M. Robinson HS: EXTF program added.

M.M. Robinson HS: Utilization rates increase to 105% by 2020, then expected to increase to 2022.

Lester B. Pearson HS: Closes in June 2018.

Dr. Frank J. Hayden SS: Becomes an English-only school.

Dr. Frank J. Hayden SS: Utilization rates decrease to 117% by 2020, then expected to increase to 2021.

IMPACT ON ELEMENTARY SCHOOLS:

Alexander's PS, John William Bolch PS, Orchard Park PS, Charles R. Beaudoin PS: Split grade 8 cohort between Dr. Frank J. Hayden SS (ENG) and M.M. Robinson HS (FI).

Tecumseh PS, Frontenac PS, C.H. Norton PS: to have a unified cohorts.

RESULTS:

By 2020, there will be an approximate shortage of 411 pupil places overall; south of the QEW will have a shortage of 266 pupil places and north of the QEW to have a shortage of 145 pupil places. Overall a reduction of 1965 secondary pupil places. Utilization Rates are between 102% and 109%

	Program	076	Port	Total	2096	2017	2058	2019	3020	2021	2022	2023	2024	2025	2026
	ENG				568	531	963	830	794	824	834	792	799	789	775
	R]			112	306	453	494	529	568	573	582	559	548	532
M.M. Robinson	EXTE	1347	12	1599	0	0	52	58	55	56	57	54	55	53	51
IIS	SC-SPED	1			32	32	32	32	32	32	32	32	32:	32	32
Grades 9-12	Total	1			712	969	1400	3414	1410	1401	1476	1649	1445	1422	1391
	Analistie/Shortege	of Replie	eren .		685	678	-58	-67	-68	-484	-129	-903	-98	-35	-64
	Percent Utilibutio	WI .			53%	50%	100%	105%	105%	110%	110%	108%	107%	100N	108N
	ENG				346	333	0	0	0	0	0	0	0	0	0
Lester B. Pearson	EXTE	642	34	936	46	46	0	0	0	0	0	0	0	0	0
IIS	Total	1			392	379	0	0	0	0	0	0	0	0	0
Gused	Available Pupil P	facer			250	268	643	642	642	662	642	643	662	662	642
	Percent Utilibutio	WI .			62K	58%	0%	CNE.	CNL	ON.	CN.	CNI	0%	CW.	0%
	ENG				1285	1379	1386	1394	1397	1417	1390	1355	1323	789 540 53 32 1422 -75 1006 0 0	1211
Dr. Frank J.	R	1194	12	1446	251	276	0	0	0	0	0	0	0	0	0
Hayden SS	Total				1536	1654	1386	1394	1397	1417	1300	1355	1323	1257	1211
Grades 9-12	Analistis/Shortege	of Real Po	ries.		-842	-660	482	-200	-208	-228	-186	-383	-529	-68	-67
	Percent Utilizatio	NA .			139%	189%	1106	1176	217%	119%	110%	11896	111%	105%	101%
	ENG				0	0	0	0	0	0	0	0	0	0	0
TBD	R	1			0	0	0	0	0	0	0	0	0	0	0
(Grades 9-12)	Total	1			0	0	0	0	0	0	0	0	0	0	0
Total		7275	69	8724	5464	5565	5665	5707	5721	5795	5726	5694	5618	5498	5396

Rev. Feb 16, 2017

Urband Internal Studios (CHOCK, CLOSUSSICIOS) - Burlington HSCorrent Projections Updated New 11.

Option 28C

Scenario 28c - Burlington Central & Lester B Pearson Closes, Dr. Frank J. Hayden Program Change

A "How to Read Options" guide is available on the Board website that includes explanations and definition



RATIONALE: Based on a PARC Request. Staff modified based on PARC comments:

- Modified catchments to belance enrolments.
- Added FI to Aldershot to Increase community access to FL
- Transfer empty space from Aldershot Elementary to Aldershot Secondary school

ESUES:

EXTF program added to M.M. Robinson HS.

FI Program removed from Dr. Frank J. Hayden HS

PAR will be required for the Burlington Central elementary communities.

Aldershot HS: Utilization rates increase to 139% by 2020, then expected to decrease.

Aldershot NS: 210 empty pupil places at Aldershot Elementary PS to be added to the secondary school OTG facility. Currently not included in the SSS OTG. Aldershot HS: Boundary expands east to rail way tracks.

Burlington Central HS: Closes in June 2018.

Nelson HS: Catchment expends west to the rail way tracks.

Nelson HS: Utilization rates increase to 95% by 2020, then increases to 2023.

Robert Bateman HS: Catchment expands west to include Frontenac PS and expands north to include John William Bolch PS catchment.

Robert Bateman HS: Utilization rates increase to 84% by 2020, then declines.

M.M. Robinson HS: ENG boundary to expand to Include Sir E. MacMillan PS.

	Program	OTG	Post	Total	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
	ENG				337	358	598	642	648	627	23	610	615	604	636
Aldemhot HS	Œ	558	10	768	99	106	121	125	129	161	543	148	143	134	144
Grades 9-12,	Total				436	464	719	767	777	768	766	758	758	798	760
ISI, Program	Antibble/Shortege	e of Pupil P	bow		122	94	-985	-209	-218	-210	-208	-200	-200	-180	-202
	Percent Utilibatk	06			78%	87%	139%	187%	1896	188%	187%	180%	180%	182%	1806
	ENG				542	532	0	0	0	0	0	0	0	0	0
Burlington Central	R	870	6	996	54	61	0	0	0	0	0	0	0	0	0
lis .	Total	1			596	598	0	0	0	0	0	0	0	Ü	0
Stoned	Available Pupil P	Spore			274	277	870	870	870	870	870	870	870	870	870
	Percent Utilibatk	06			69%	68%	CNE	CNL	ON	0%	CNE	CNE	CNL	CNE.	0%
	ENG				967	890	1041	986	956	932	894	899	883	861	841
Nebon HS	A	1341	12	1593	139	170	243	367	321	358	389	414	403	372	338
Grades 9-12, Secondary Gifted	Total				1006	1060	1210	1254	1277	1290	1282	1313	1286	1233	1180
Racement .	Annikida/Shortope	e of Popel P	bose		805	381	58	87	64	55	58	28	55	108	161
	Percent Utilibatk	06			75%	79%	90%	93%	99%	90%	90%	98%	96%	92%	88%
Robert Bateman	ENG				560	529	880	897	879	839	812	809	790	819	816
KS	SC-SPED	1323	3	1386	226	228	224	224	226	227	225	222	221	222	219
HS Grades 9-12.	Total	1			786	747	1104	1121	1105	1066	1097	2091	2002	1041	1085
	Available Pupil P	Spore			587	576	219	303	218	257	286	292	821	282	288
Baccalaureate Program	Percent Utilibatk	060			59%	50%	83%	85 N.	86%	85%	78%	78%	76%	79%	78%

^{*} At peak elementary enrolment, Aldershot Elementary PS is projected to have 10 rooms available, or an addition 210 OTG Pupil Places

Scenario 28c - Burlington Central & Lester B Pearson Closes, Dr. Frank J. Hayden Program Change

A "How to Read Options" guide is available on the Board website that includes explanations and defini



M.M. Robinson HS: FI program expands to Include Dr. Frank J Hayden HS.

M.M. Robinson HS: EXTF program relocated from Lester B. Pearson HS.

M.M. Robinson HS: Utilization rates increase to 96% by 2020, and will continue to increase until 2021.

Lester & Pearson HS: Closes in June 2018

Dr. Frank J. Hayden SS: English boundary to expand to include a portion of CJH Norton PS.

Dr. Frank J. Hayden SS: Utilization rates decrease to 106% by 2020, then expected to increase to 2021.

Dr. Frank J. Havden SS: To be an English only school.

TBD: Assigned to Dr. Frank J. Hayden HS (ENG)and M.M. Robinson HS (FI) IMPACT ON ELEMENTARY SCHOOLS:

John William PS: Has a split grade 8 cohort between M.M. Robinson HS (FI) and Robert Bateman HS (ENG)

Charles R. Beaudoin PS, Alexander's PS, Orchard Park PS: To have a split grade Ecohort between Dr. Frank J. Hayden HS (ENG) and M.M. Robinson HS

Burlington Central Elem PS, Tecumseh PS: To have a split grade 6 cohort between Aldershot HS and Nelson HS. Frontenac PS: To have a unified grade 8 cohort.

C.H. Norton PS: directed to Dr. Frank J. Hayden SS and M.M. Robinson HS

John William Bolch PS directed to Robert Bateman HS.

Sir E. MacMillan PS: directed to M.M. Robinson HS. RESULTS:

By 2020, there will be approximately 42 available pupil places overall; south of the QEW will have a 62 available pupil places and north of the QEW to have a shortage of 20 pupil places. A reduction of 1512 pupil places. Utilization to increase between 94% and 101%

a mortage of 20 p															
	Program	ore	Port	Total	2016	2017	2018	2019	2020	2021	2002	2023	2024	2025	2026
	ENG				568	531	790	723	679	695	676	648	654	640	626
CNS PRO PRO	494	529	568	573	582	559	548	532							
		1347	12	1599	0	0	52	58	55	56	57	54	55	53	51
	SC-SPED	1			32	32	32	32	32	32:	32:	32	32	32	32
	Total	1			712	669	1317	1307	1296	1352	1338	1315	1299	1273	1242
	Ameliabile/Shortag	e of Pupil P	aces		685	678	80	40	51	-5		82	48	74	105
	Percent Utilization	06			586	50%	98%	97%	90%	100%	99%	98%	90%	968	92%
Lester S. Pearson HS Studes 9-12 Dr. Frank J.	ENG		34	936	346	333	0	0	0	0	0	0	0	0	0
	DOTE	642			46	46	0	0	0	0	0	0	0	0	0
HS .	Total	1			392	379	0	0	0	0	0	0	0	0	0
Srades 9-12	Avallable Pupil i	Soons			250	268	662	662	642	643	662	643	642	662	642
'	Percent Utilization	06			60%	59%	0%	0%	ONE	0%	ON	0%	0%	0%	0%
IS inadec#12 Dr. Frank J.	ENG				1285	1378	1242	1258	1265	1319	1303	1277	1273	1213	1179
Dr. Frank J.	R	1194	12	1446	251	276	0	0	0	0	0	0	0	0	0
Hayden SS	Total	1			1536	3654	1242	1258	1265	1319	1303	1277	1273	1213	2179
Srades 9-12	Ameliabile/Shorteg	of Pupil P	aces.		-842	-460	-48	-64	-3%	-525	-109	-83	-79	-59	15
'	Percent Utilizati	06			129%	189%	100%	105%	106%	110%	109%	107%	307%	102%	99%
Stades 9-12	ENG				0	0	0	0	0	0	0	0	0	0	0
TBD	R	1			0	0	0	0	0	0	0	0	0	0	0
(manage at 17)	Total	1			0	0	0	0	0	0	0	0	0	0	0
Total		7275	69	8724	5464	5565	5665	5707	5721	5795	5726	5694	5618	5498	5396

Underent Institute Bestimpt (CHOO), CLOSERES (COS) - Berlington HS, Common Projections United Steel 11



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