

## Area I and II Open House Boards

January 17, 2017<br>5-8 p.m.<br>Senator Patrick Burns School

## CBE Values and Planning Principles



## CBE Values

- Students come first.
- Learning is our central purpose.
- Public education serves the common good.


## Planning Principles

- Minimize disruptions for students
- Provide program continuity from kindergarten to Grade 12
- Keep cohort groups of students together
- Allow students to attend school as close to home as possible
- Provide long-term sustainability
" Use space and resources effectively
- Provide equitable access for all students to quality learning environments and choice of programs


## DECISION STATEMENT:

 lea ming needs of students, fa milies a nd the community?

## DECISION MAKER


 conjunction with CBE polic ies to inform student accommodation decisions that meet the needs of students and which align with our core values.
 Board of Trustees.

## SYSTEM PRESSURES

As a steward of public funds, the CBE makesdecisions to appropriately manage resources and provide high quality education to students.
Some of the factors the CBE will need to consider while making these decisions may be:

- There is a finite number of students in the CBE system, which means students will have to move from other CBE schools in order to increase the number of students at another school.
- Proximity to other programs and students' homes
- Any of the decisions made will have effects on other CBE schools
- Provincial requests for school space
- Availability of qualified teachers for some of our alternative programs
- Long tem susta inability of the opportunity
- Need for specialized leaming space for some programming
- We receive funding on a perstudent basis
- Other system needs-for example: accommodation of Syrian refugees, Chinook Leaming


## FEBRUARY - MARCH

APRIL- MAY
involve
principals in
disc ussio ns to identify opportunities for using additional space throughout the CBE

## Consult with

 public and staff on the opportunities identified by principalsJUNE- AUGUST

Use public and staff feed back to identify

> opportunities for further consideration

FALL 2016

Involve impacted schoo public a nd staff on the specific opportunities a vaila ble for their schoolspace

## FAL- MINTER 2016

## Inform public and

 staff of proposals for where, when and how opportunitiescould be implemented

SEPTEMBER 2017

Begin offering
Communicate decisions to public and staff
possibilites for th
2017-2018
school year and beyond

This illustrates how people who may be affected by proposed changes have been involved in the engagement process

## Areas I \& II 11 schools

## Directly affected schools

Area V 16 schools

Sept. 2016 - Jan. 11, 2017

| 1,500++ |  |  |
| :---: | :---: | :---: |


public
sessions
3,600+
completed online
survey responses

principal \& Community Advisory Group meetings
sessions
staff
$35-$ dialogue
email responses


## Spring 2016



There are many factors that are considered in the decision-making process. Some factors are more important to some people than others, and it is not possible to address some of these factors for all communities in the same scenario.

Below are nine factors. Please allot 100 points in total to the factors, giving the most points to those you find important and the least points (or no points) to factors that are less important to you in this decision-making process.

The factors are listed below in order of the most important to least important.


## Top and Bottom Factors - Area I \& II

What is the single most important factor/value CBE should consider in making this decision?

And what is the least important factor/value CBE should consider in making this decision?


Areas I \& II January 2017 Plan for Use of Learning Space
(Implementation for Sept. 2017-18 School Year)

| School and issue | Current situation | Proposed Plan | Chosen Scenario and Rationale |
| :---: | :---: | :---: | :---: |
| Tom Baines Edgemont School is over capacity | Edgemont 7-9 Hamptons 7-9 | Edgemont 6-9 <br> Hamptons 7-9 | Scenario $1,2 \& 3$ with an adjustment <br> This reflects feedback to keep Hamptons students at Tom Baines due to proximity with an adjustment to have Grade 6 Edgemont students attend the school to help address the issue of Edgemont School being overcrowded. This also reflects feedback of school staff and some parents. |
| Edgemont Edgemont School is over capacity | Edgemont K-6 | Edgemont K-5 | Scenarios 1 \& 2 <br> This reduces the number of students currently at the school by moving Grade 6 students to Tom Baines School. |
| Simon Fraser Impacted by opening of William D. Pratt - under capacity | Home Area 7-9 <br> MacEwan/Sandstone 7-9 | Home Area 7-9 Evanston 5-9 | Scenario 3 with adjustments <br> This addresses feedback from Evanston community regarding less transitions. In accommodating Grade 5 \& 6 Evanston students here, there is not space for MacEwan/Sandstone students as well. MacEwan/Sandstone students will move to Sir John A. Macdonald. |
| Captain John Palliser Montessori capped | Home Area K-6 <br> Montessori K-6 <br> Hamptons 5-6 <br> Edgemont overflow K-6 | Home Area K-6 Montessori K-6 Hamptons 5-6 | Scenario 2 <br> With Grade 6 Edgemont students now at Tom Baines and Edgemont School with a more manageable number of students at the school $K-5$, there is no longer a need to overflow students to Captain John Palliser School. Limited growth for Montessori Program. |
| Sir John A. Macdonald Some space available | Home Area 7-9 | Home Area 7-9 <br> MacEwan/Sandstone 7-9 | Scenario 1 <br> This provides a strong regular in the community by bringing home area and MacEwan/Sandstone students together in one school. |
| Georges P. Vanier Will be over capacity in 2-3 years | French Immersion 7-9 <br> Home Area 7-9 <br> Evanston 7-9 <br> Kincora 7-9 | French Immersion 7-9 Home Area 7-9 | Scenarios 2 \& 3 <br> Growth of French Immersion is possible (Continuing Immersion and Late Immersion). Dual-track programming allows the regular program to remain in the community. |
| Colonel Irvine Over capacity | Home Area 7-9 <br> Harvest Hills/ <br> Country Hills 7-9 <br> Mandarin 5-9 <br> TLC 5-9 | Home Area 7-9 Harvest Hills/ Country Hills 7-9 Mandarin 5-9 <br> Kincora 7-9 | Scenario 3 <br> Provides space for Mandarin Bilingual 5-9 students from Marion Carson boundary. Mandarin enrolment at Marion Carson School and Highwood School remain capped at current levels. Allows limited growth of Mandarin Bilingual Program and growth of TLC Program with it moving to Colonel Macleod. |
| Colonel Macleod Impacted by opening of Peter Lougheed - under capacity | Home Area 7-9 | Home Area 7-9 TLC 5-9 | Scenario 3 <br> Allows for growth of TLC Program and keeps the regular program in the community. Sharing of resources and collaboration is possible with another TLC Program nearby at Balmoral School. It does increase travel time for many TLC families currently at Colonel Irvine School. |
| Cambrian Heights Impacted by opening of Kenneth D. Taylor - under capacity potential | Home Area K-6 Evanston 5-6 | Home Area K-6 | Scenario 2 <br> Keeps a regular program in the community. Evanston students attending school closer to home reduces travel time for those students. Evanston students are accommodated at two schools K-9 instead of four schools. |
| North Haven Impacted by opening of Kenneth D. Taylor - under capacity | Home Area K-6 <br> Harvest Hills K-6 <br> Evanston 5-6 | Home Area K-6 Harvest Hills K-6 | Scenario 1, 2 \& 3 <br> Keeps a regular program in the community. Evanston students attending school closer to home reduces travel time for those students. Evanston students are accommodated at two schools K-9 instead of four schools. |
| Simons Valley Change only for Kincora | Home Area K-6 <br> Kincora K-6 <br> MacEwan/Sandstone K-6 | Home Area K-6 <br> Kincora K-6 <br> MacEwan/Sandstone K-6 | Scenario 2 \& 3 <br> Keeps a regular program in the community and Kincora students do not move schools until Grade 7, which reflects grade configuration preferred by parents in feedback. |

For detailed information on school capacities and projected student enrolment please visit the impacted schools engagement page on our website: cbe.ab.ca/dialogue Legend

Black means this was presented in one of the October scenarios
Green indicates an adjustment to the scenarios proposed in October

Scenarios Presented for Feedback in October 2016

| Scenario 1 | Scenario 2 | Scenario 3 |
| :--- | :--- | :--- |
| Edgemont 6-9 | Edgemont 6-9 | Edgemont 7-9 |
|  |  | Hamptons 7-9 |
| Edgemont K-5 | Edgemont K-5 | Edgemont K-6 |
| Home Area 7-9 | Home Area 7-9 |  |
| MacEwan/Sandstone 7-9 | Home Area 7-9 |  |
| Hamptons 5-9 | Kamptons 7-9 <br> Kincora 7-9 | Evanston 7-9 |

[^0]
## Proposed Plan: Regular Program Edgemont 6-9 and Hamptons 7-9

Edgemont Grade 6 students added to current school population

## Current:

- Programming: Regular program 7-9
- Enrolment:

Edgemont $=419$
Hamptons $=196$
Other $=40$
Total $=655$

- Available instructional space: 740


## Issue:

Edgemont School, which is a feeder school for Tom Baines School, is over capacity and enrolment is capped

| Key factors and what we heard | Response related to key factors and what we heard |
| :--- | :--- |$|$| Keep students close to home | - Hamptons students continue to walk to school 7-9 |
| :--- | :--- |

## Tom Baines School

## Proposed Plan: Regular Program Edgemont 6-9 and Hamptons 7-9

Edgemont Grade 6 students added to current school population


| Proposed Plan: Regular Program K-5 <br> Edgemont Grade 6 students move to Tom Baines School |  |  |
| :---: | :---: | :---: |
| Current: <br> - Programming: Regular program K-6 | Key factors and what we heard | Response related to key factors and what we heard |
|  | Keep students close to home | - Maintains regular program in the community |
| - Enrolment: <br> Home Area = 718 <br> Other = 3 <br> Total $=721$ <br> - Available instructional space: 700 | Concerns about increased distance and time on bus and potential to increase overall carbon footprint | - Minimizes travel time to school <br> - Allows more students to walk to school <br> - Reduces the need for yellow school bus transportation |
|  | Edgemont School is over capacity and enrolment is capped | - Addresses over capacity issues at Edgemont School by moving Grade 6 Edgemont students to Tom Baines School <br> - Eliminates overflow of students to Captain John Palliser School |
| Issue: <br> Over capacity and enrolment is capped | Concern with middle school model | - Build awareness of middle school philosophy and opportunities for student learning |
|  | Minimize number of moves students make | - Keeps most students at their current school <br> - Reduces the number of transitions for students |
|  | Keep groups of students together | - Allows students within the same neighbourhood to go to school together |
|  | Sustainability | - Space will continue to be limited for the next couple of years, then enrolment should begin to decline <br> - Keeps Edgemont students in the community K-9 |

## Proposed Plan: Regular Program K-5

Edgemont Grade 6 students move to Tom Baines School


## Proposed Plan: Home Area K-6, Montessori K-6 and Hamptons 5-6

Edgemont overflow K-6 students move to either Edgemont School or Tom Baines School

- Current Programming:

Regular program K-6,
Montessori K-6

- Enrolment:

Home Area = 109
Montessori $=287$
Edgemont $=93$
Hamptons $=74$
Other $=38$
Total $=601$

- Available instructional space: 600


## Issue:

Montessori capped

| Key factors and what we heard | Response related to key factors and what we heard |
| :--- | :--- |

## Proposed Plan: Home Area K-6, Montessori K-6 and Hamptons 5-6

Edgemont overflow K-6 students move to either Edgemont School or Tom Baines School


## Proposed Plan: Home Area 7-9 and Evanston 5-9

MacEwan/Sandstone 7-9 students move to Sir John A. Macdonald School and Evanston 5-9 students added

| Current: <br> - Programming: <br> Regular program 7-9 | Key factors and what we heard | Response related to key factors and what we heard |
| :--- | :--- | :--- |

## Proposed Plan: Home Area 7-9 and Evanston 5-9

MacEwan/Sandstone 7-9 students move to Sir John A. Macdonald School and Evanston 5-9 students added


## Proposed Plan: Home Area 7-9 and MacEwan/Sandstone 7-9

MacEwan/Sandstone 7-9 students added to current school population

## Current:

- Programming:

Regular program 7-9

- Enrolment:

Home Area = 439
Other $=128$
Total $=567$

- Available instructional space: 880


## Issue:

Some space to accommodate additional students

Key factors and what we heard

| Keep students close to home |
| :--- |
| Students should have a variety of options and | extracurricular activities available to them

Minimize travel time to school

Keep groups of students together

Response related to key factors and what we heard

- Maintains regular program in the community
- MacEwan/Standstone students will attend a junior high school that is closer to home than Simon Fraser School
- Increasing the student population offers students robust learning opportunities
- Eliminates need for yellow school bus transportation and moves MacEwan/Sandstone students from yellow school bus transportation to Calgary Transit for Grades 7-9
- MacEwan/Sandstone cohort stays together but continues to be separated from Kincora 7-9 students after Grade 6
- Robust regular program


## Proposed Plan: Home Area 7-9 and MacEwan/Sandstone 7-9

MacEwan/Sandstone 7-9 students added to current school population


## Proposed Plan: Home Area 7-9 and French Immersion 7-9

Evanston 7-9 students move to Simon Fraser School and Kincora 7-9 students move to Colonel Irvine School

| Current: <br> - Programming: | Key factors and what we heard | Response related to key factors and what we heard |
| :---: | :---: | :---: |
| Regular program 7-9, French Immersion 7-9 | Keep students close to home and do not move regular programs for alternative programs | - Maintains regular program in the community |
| - Enrolment: |  |  |
| French Immersion = 226 <br> Home Area $=70$ <br> Evanston $=94$ <br> Kincora $=35$ <br> Other $=83$ | Students should have a variety of options and extracurricular activities available to them | - Diverse population allows for programming growth and access to a broader scope of options for students |
| - Available instructional space: 590 | Students should continue to have a choice of programming | - Growth of French Immersion (Continuing Immersion and Late Immersion) is possible. <br> - Maintains dual-track programming in school |
|  | Minimize the number of moves students make | - Evanston students attend two schools K-9 instead of three |
| Issue: <br> Will be over capacity in 2-3 years | Sustainability | - Dual-track programing allows the regular program to remain in the community |

## Georges P. Vanier School

## Proposed Plan: Home Area 7-9 and French Immersion 7-9

Evanston 7-9 students move to Simon Fraser School and Kincora 7-9 students move to Colonel Irvine School


Proposed Plan: Home Area, Harvest Hills/Country Hills \& Kincora 7-9 and Mandarin Bilingual 5-9
TLC 5-9 students move to Colonel Macleod School


## Proposed Plan: Home Area, Harvest Hills/Country Hills \& Kincora 7-9 and Mandarin Bilingual 5-9

| TLC 5-9 students move to Colonel Macleod School |  |  |
| :--- | :--- | :--- |
| $\begin{array}{l}\text { Current: } \\ \text { - Programming: } \\ \text { Regular program 7-9, } \\ \text { Mandarin Bilingual 5-9, }\end{array}$ | Key factors and what we heard | Response related to key factors and what we heard |$\}$

## Proposed Plan: Home Area 7-9, TLC 5-9

TLC 5-9 students from Colonel Irvine School are added to current school population

```
Current:
- Programming:
    Regular program 7-9
- Enrolment:
    Home Area = 50
    Saddle Ridge = 75
    Other = 20
    Total = 145
- Available instructional space
    60
Issue:
Impacted by opening of Peter
Lougheed School - under
capacity
Current:
- Programming:
Regular program 7-9
- Enrolment:
Home Area = 50
Saddle Ridge \(=75\)
Other = 20
Total \(=145\)
- Available instructional space 690
```


## Issue:

```
cted by opening of Peter capacity
```

Key factors and what we heard

| Keep students school close to home |
| :--- |
| Concerns about increased distance and time <br> on bus and potential to increase overall carbon <br> footprint |
| Minimize the number of moves students make |
| Keep groups of students together as they <br> move from school to school |
| Space and resources should be used effectively |
| Students should continue to have a choice of <br> programming |
| Sustainability |

Response related to key factors and what we heard

- Maintains regular program in the community
- Increases travel time for TLC students currently attending Colonel Irvine School
- Allows many regular program students to continue to walk to school
- Colonel Macleod School has space to maintain TLC Program long-term
- TLC students from Colonel Irvine School are kept together as they move to Colonel Macleod School
- Allows for sharing of resources and collaboration with another nearby TLC Program at Balmoral School
- Regular program and TLC Program offered at school
- Future growth of TLC Program at Colonel Macleod School and Mandarin Bilingual at Colonel Irvine School possible

[^1]
## Colonel Macleod School

## Proposed Plan: Home Area 7-9, TLC 5-9

TLC 5-9 students from Colonel Irvine School are added to current school population


## Proposed Plan: Home Area K-6

Evanston 5-6 students move to Simon Fraser School
Current:

- Programming:
Regular program K-6
- Enrolment:
Home Area = 116
Evanston $=88$
Other $=38$
Total $=242$
Available instructional space
400

Issue:
Impacted by opening of
Kenneth D. Taylor School

- under capacity

| Key factors and what we heard | Response related to key factors and what we heard |
| :--- | :--- |$|$| - Maintains regular program in the community |
| :--- | :--- |

## Cambrian Heights School

## Proposed Plan: Home Area K-6

Evanston 5-6 students move to Simon Fraser School


## Proposed Plan: Home Area K-6, Harvest Hills K-6

Evanston 5-6 students move to Simon Fraser School

## Current:

- Programming:

Regular program K-6

- Enrolment:

Home Area = 101
Harvest Hills = 116
Evanston $=50$
Other = 71
Total $=338$

- Available instructional space 475

Issue:
Impacted by opening of Kenneth D. Taylor School - under capacity

Key factors and what we heard
Keep students close to home

Concerns about increased distance and time on bus and potential to increase overall carbon footprint

Minimize the number of moves students make from school to school

Response related to key factors and what we heard

- Regular program is small; enrolment will need to be reviewed and assessed on ongoing basis; opportunity for before and after school care at the school to continue
- Maintains regular program in the community
- Allows many regular program students to continue to walk to school
- Evanston students attending school closer to home reduces travel time for those students
- Home area students remain at the school
- Evanston students move to Simon Fraser School
- Evanston students are accommodated at two schools K-9 instead of four schools
- Keeps home area students together at North Haven School and keeps Evanston students together at Simon Fraser School
Keeps home area students together at North Haven School
and keeps Evanston students together at Simon Fraser
School
огй


## Sustainability

## Proposed Plan: Home Area K-6, Harvest Hills K-6

Evanston 5-6 students move to Simon Fraser School


## Proposed Plan: Home Area K-6, Kincora K-6

| No change |  |  |
| :--- | :--- | :--- |
| Current: <br> - Programming: <br> Regular program <br> (Home area and Kincora) K-6 | Keep students close to home | Response related to key factors and what we heard |

## Proposed Plan: Home Area K-6, Kincora K-6

No change


| DISTRICT | PRIMARY/ELEMENTARY | MIDDLE/JUNIOR | SENIOR (10-12) | DISTRICT | PRIMARY/ELEMENTARY | MIDDLE/JUNIOR | SENIOR (10-12) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beddington Heights | Beddington Heights (K-6) | Sir John A. Macdonald (7-9) | John G. Diefenbaker | Highwood | Cambrian Heights (K-6) | Colonel Irvine (7-9) | James Fowler |
| Brentwood | Captain John Palliser (K-6) <br> Dr. E. W. Coffin (K-6) | Simon Fraser (7-9) | Sir Winston Churchill | Huntington Hills | Huntington Hills (K-6) Catherine Nichols Gunn (K-6) Alex Munro (K-6) | Sir John A. Macdonald (7-9) | John G. Diefenbaker |
| Bridgeland/Riverside | Stanley Jones (K-6) | Colonel Macleod (7-9) | Crescent Heights | Kincora | Simons Valley (K-6) | Georges P. Vanier (7-9) | James Fowler |
| Cambrian Heights | Cambrian Heights (K-6) | Colonel Irvine (7-9) | James Fowler | MacEwan Glen | Simons Valley (K-6) | Simon Fraser (7-9) | Queen Elizabeth |
| Capitol Hill | Capitol Hill (K-6) <br> Rosemont (K-6) | Senator Patrick Burns (7-9) Rosedale (7-9) | William Aberhart Crescent Heights | Mayland Heights | Mayland Heights (K-6) Belfast (K-6) | Colonel Macleod (7-9) | Crescent Heights |
| Charleswood | Captain John Palliser (K-6) Capitol Hill (K-6) | Simon Fraser (7-9) <br> Senator Patrick Burns (7-9) | Sir Winston Churchill William Aberhart | Mount Pleasant | Rosemont (K-6) <br> Buchanan (K-6) | Georges P. Vanier (7-9) | Crescent Heights James Fowler |
| Country Hills (north of golf course) | Alex Munro (K-6) | Colonel Irvine (7-9) | James Fowler | North Haven | North Haven (K-6) | Colonel Irvine (7-9) | James Fowler |
| Country Hills (south of golf course) | Simons Valley (K-6) | Simon Fraser (7-9) | Queen Elizabeth | Queen's Park Village | Cambrian Heights (K-6) | Colonel Irvine (7-9) | James Fowler |
| Crescent Heights | Stanley Jones (K-6) Rosedale (K-6) | Colonel Macleod (7-9) <br> Rosedale (7-9) | Crescent Heights | Renfrew | Stanley Jones (K-6) | Colonel Macleod (7-9) | Crescent Heights |
| Edgemont | Edgemont (K-6) Captain John Palliser (1-6) | Tom Baines (7-9) | Sir Winston Churchill | Rosemont | Rosemont (K-6) | Colonel Irvine (7-9) | Crescent Heights |
| Evanston | Kenneth D. Taylor (K-3) <br> North Haven (4-6) <br> Cambrian Heights (4-6) | Georges P. Vanier (7-9) | James Fowler | Sandstone Valley | Simons Valley (K-6) | Simon Fraser (7-9) | Queen Elizabeth |
| Greenview | Thorncliffe ( $\mathrm{K}-6$ ) <br> Buchanan (K-6) | Sir John A. Macdonald (7-9) Georges P. Vanier (7-9) | John G. Diefenbaker James Fowler | Thorncliffe | Thorncliffe ( $\mathrm{K}-6$ ) Catherine Nichols Gunn (K-6) | Sir John A. Macdonald (7-9) Georges P. Vanier (7-9) Colonel Irvine (7-9) | John G. Diefenbaker James Fowler |
| The Hamptons | The Hamptons (K-4) Captain John Palliser (5-6) | Tom Baines (7-9) | Sir Winston Churchill | Tuxedo Park | Buchanan (K-6) <br> Mount View (K-6) <br> Rosemont (K-6) | Georges P. Vanier (7-9) | Crescent Heights James Fowler |
| Harvest Hills | North Haven (K-6) | Colonel Irvine (7-9) | John G. Diefenbaker | Vista Heights | Vista Heights (K-6) | Colonel Macleod (7-9) | Crescent Heights |
| Highland Park | Buchanan (K-6) | Georges P. Vanier (7-9) | James Fowler | Winston Heights/ Mountview | Mount View (K-6) | Georges P. Vanier (7-9) <br> Colonel Macleod (7-9) | James Fowler Crescent Heights |

School designations and grade configurations are subject to annual review and update.


lea ming $\mid$ as unique |as every stud ent


[^0]:    Black means no change
    Blue means the community is being added to the schools
    Red means a grade change from the current grades

[^1]:    - Regular program is small; enrolment will need to be monitored on ongoing basis

