Halton District School Board

Oakville NE #2 Boundary Review Committee Notes

Tuesday, October 30, 2018, 7:00-9:00 pm Oodenawi Public School - Library

Notes

Staff Present:

Laureen Choi, Mitchell Gundy, Dom Renzella, Kelly Amos, Amy Collard, John Pennyfather, Colette Ruddock, Joanna Oliver

BRC Members:

Harshal Dalal, Erin Hoos, Nav Nanda, Vishal Kapoor, Mario Vodopivec, Mark Uriarte, Shawn Haswell, Una Malcolm, Sonya Chadha

Regrets

Yi Tan

Meeting begins 7:04 pm

- 1. Welcome
 - a. Superintendent Pennyfather welcomes the BRC members.
- Introduction
 - a. Superintendent Pennyfather introduces himself and Trustee Amy Collard.
 - b. The BRC members will be working in groups in future meeting to discuss the presented scenarios.
- 3. BRC Information
 - a. Notes and material provided to the BRC members will be posted on the website for public viewing.
 - b. Superintendent Pennyfather introduces the members of the BRC.
 - i. The structure of the boundary review is presented.
 - 1. The first meeting being a presentation heavy meeting.
 - c. BRC members can talk with the community at their schools to see what scenarios are prefered over others.
- 4. Why a boundary review?/What is a boundary review?
 - a. The primary reason is there a new school opening.

- b. The end goal is of this committee is to bring forward some recommendations that will be put into the board report and ultimately have the trustees vote on.
- c. Several scenarios have already been generated..

5. Timelines

a. Superintendent Pennyfather goes over the timeline for the boundary review. The process is scheduled to end in mid February.

6. Communication

- a. The <u>website</u> is updated with the material that was given to the BRC at the meeting.
- b. School councils have been notified of the process.
- c. Emails and press releases have also been sent out.

7. Scenario Introduction

- a. Superintendent Pennyfather introduces the Planning team and what role they will play in the process.
- b. Laureen Choi has the BRC members go through their binders, introducing them to each of the pieces of content within.
 - There is also a Google drive where information can be uploaded and delivered to the BRC members as fast as possible prior to the meetings.

c. Transportation maps

 This Information from Transportation Services does not take into consideration of the hazards. It is just the 1.6 km bussing distance.

d. Scenarios

- Current LTAP What if there are no boundary changes.
 - 1. The years shown are current and projected to 2028.
 - 2. OTG On The Ground How many student can fit in a school (without portables).
 - 3. T. Port Total portables at a school
 - 4. T. Cap Maximum number of students that can be within a school site (portables included).
 - 5. Highlighted numbers represent either yellow as over the OTG but not maximum, and red being over maximum capacity.

8. Questions

- a. How reliable is the data,
 - Planning is typically within a percent/half a percent being exact of the overall projections.
 - ii. Planning applies a factor to the housing that will be built depending on it being high medium or low density.
- b. When is the expected opening date for the new school?
 - i. The objective is opening September 2019.

- c. Do the numbers assume that all the students move with the boundary change?
 - i. There is an assumption that they will move.
 - Not all the students will stay in the French Immersion program if it is removed from a school in a scenario and we have applied a factor as some will remain with the school rather than the program.
- d. Are the 2028 numbers as important as the 2020 numbers, and should the BRC be concerned with the entire range of years equally.
 - i. There is always new development information.
 - 1. As more information come in there are changes made.
 - 2. Phasing can change.
 - ii. Each year Planning goes out and counts the houses within a development, in order to verify.
- e. How do demographic play into the projections?
 - i. Planning uses pupil yields.
 - 1. Planning has increased the pupil yields within this community.
- f. Is there a buffer area around a school that can not change schools?
 - i. No, in scenario 6 and 7 the area to the North of Oodenawi that has been cut has yet to be fully built.
- g. Can development information be shared?
 - i. Yes, a map can be created.
- Superintendent Ruddock adds Palermo is a holding school because wasn't at capacity and already had portable on site in addition to being a dual track school.
- i. Does the BRC look at bussing?
 - i. In some cases the only option for a school is being bussed.
 - ii. There is no limit for the amount of busses going to a school.
 - iii. A list of the amount of busses per school can be provided.
- 9. Next meeting is November 15
 - a. Email us at: oakvillene2review@hdsb.ca
 - b. Meeting concludes 8:46 pm