



West Hamilton Accommodation City Review Working Group Meeting #6 Thursday March 2, 2017 6:00 pm

Queen Victoria 166 Forest Avenue, Hamilton, Ontario

Agenda

1.	Housekeeping Items	20 mins
	 Review of Hess/Strathcona JK-5 with Eng 6-8 to Ryerson 	
2.	Public Meeting #2 preparation	60 mins
	How do we want to communicate?How do we communicate?Capturing feedback	
3.	Next Steps	10 mins

Correspondence

Limited option (no additional schools built) for committee review March 2 2017 by Nadine Bernacki

Earl Kitchener, Central, and Ryerson Catchment Boundaries

- 1. <u>move catchment boundaries for Central Students on east side to James Street, northern boundary</u> to Main Street
 - students will not have to cross James Street
 - students will not have to cross Main Street after LRT construction (probably less than two students affected)
 - lines up boundary with Earl Kitchener northern boundary
 - reduce population pressure at Central AND Ryerson, estimated 50 students from Central and 30 from Ryerson to Queen Victoria

Central: 304-50=254

utilization now:254/283=90%, CENTRAL 90%

2. Ryerson 6-8 catchment boundaries moved to include new Central boundaries

Ryerson impact: 410-30*estimated=380

utilization now:380/343=110%

Queen Victoria impact: 557+50(k-5)+30(6-8)=637, 637/758=84%

QUEEN VICTORIA 84%

French Immersion Boundary for EK and Ryerson

3. with respect to new catchment boundaries listed above move French Immersion Boundary for any students residing outside of the EK and Central catchments to be accommodated at a new French Immersion program location at Bennetto school

EK Impact:561-54=507

utilization now:507/548=93%, EARL KITCHENER 93%

Ryerson Impact:380-15=365 utilization now:365/343=106%

Bennetto Impact:497+54(k-5 FI)+15 (6-8 FI)=566

utilization now:566/744=76%

Strathcona and Hess Schools

4.Merge the populations of Strathcona and Hess St. schools into a new JK-8 school on a TBD site with generous play space and green space, (former locations as possible community hubs/rec. ctrs)

Strathcona Impact:188-188=0, STRATHCONA 0%

Hess St. Impact:346-346=0, **HESS 0%**

Financial Impact on HWDSB:

Strathcona 5 yr renewal \$2,586,732+ benchmarks \$2,305,110 = \$4,891,842 Hess School 5 yr renewal \$2,472,699+ benchmarks \$4,996,854 = \$7,469,553 totalling \$12,361,395

which is enough to build a nice new school with all benchmarks met and low maintenance costs over next several years.

New School for Strathcona and Hess Students

New School: 188(K-5)+346(K-8)=534

5. Grade 6-8 students from former Strathcona catchment at Ryerson to transfer to new school

New School Impact:534+55=589

Ryerson Impact:365-55=310/343=90% utilization

- 6. Move SAGE and SAGE Quest Programs to Bennetto School
 - create cohesion between JK-8 SAGE programs in one location
 - help Bennetto reach closer to it's optimal utilization and to create opportunity for Bennetto children to participate in this program

New School Impact: 589-63=526

Ryerson Impact:310-43=267, 267/343= 78%, RYERSON 78%

Bennetto Impact: 566+63+43=672, 672/744=90%, BENNETTO 90%

7. <u>Move western catchment boundary of Dr. Davey to Bay Street to transfer some 'new school'</u> students to Dr. Davey ~ 60 students

New School Impact: 526-60=466, 466/500=93%, NEW SCHOOL 93%

Dr. Davey Impact: 518+60=578, 578/816=71% utilization, DR. DAVEY 71%

8. <u>Combine the populations of Central, Earl Kitchener, and Ryerson Schools to become two new jk-</u>8 schools (one with French Immersion) to replace all three of those schools

It is occurring to me now that the EK/Central/Ryerson system may not be the most financially viable way to continue... we have three buildings to hold how many students jk-8?

CENTRAL,254,90%

RYERSON, 267, 78%

EK,507, 93%

254+267+507=1028 students could be merged into two jk-8 schools??

consider costs to fix up all three schools...

 Central = 5yr. Renewal \$2,237,351 + benchmarks \$2,933,208 =
 \$5,170,559

 Ryerson = 5yr. Renewal \$1,926,808 + benchmarks \$560,053 =
 \$2,486,861

 EK = 5yr. Renewal \$5,109,618 + benchmarks \$8,167,987 =
 \$13,277,605

 totalling:
 \$20,935,025

which is definitely enough to build two brand new schools on sites to be determined...

or

if we combined these schools we would save enough money to fix up Bennetto and everyone would have great schools, because Bennetto would be the only one left to really fix out of the nine schools that needs a lot of work.