## THAMES VALLEY DISTRICT SCHOOL BOARD PLANNING AND PRIORITIES ADVISORY COMMITTEE AGENDA

November 12, 2019, 6:00 p.m. Board Room, Education Centre

		Pages
1.	Call to Order and Approval of the Agenda	
2.	Conflicts of Interest	
3.	Minutes of the Previous Meeting	2
	The minutes of the 2019 September 10 meeting are provided for information.	
	a. Business Arising from the Previous Meeting	
4.	Overview of Capital Priorities Program Submissions Related to EPAR-01 - J. Pratt/ S. Mark/ C. Henriquez/ C. Kent	4
5.	Other Business	
6.	Questions and Comments by Members	
7.	Date and Time of Next Meeting	
	The next meeting is scheduled for 2020 January 14.	
8.	Adjournment	

#### THAMES VALLEY DISTRICT SCHOOL BOARD

#### PLANNING AND PRIORITIES ADVISORY COMMITTEE

#### September 10, 2019 Board Room

**Members**: Trustees J. Bennett, P. Cuddy, S. Hunt, B. McKinnon (-6:02, +6:23), A. Morell, L. Pizzolato, S. Polhill, C. Rahman, M. Ruddock, J. Skinner (Chair), B. Smith, B. Yeoman, Student Trustees E. Butler and C. Kennedy

Regrets: C. Antone, Student Trustee S. Chun

Administration: M. Fisher (Director), R. Culhane (Associate Director), J. Pratt (Associate Director), C. Lynd (Superintendent), S. Mark (Superintendent), L. Nicholls (Superintendent), D. Macpherson (Superintendent, -8:15), S. Builder (Superintendent), K. Edgar (Superintendent, -8:15), P. Sydor (Superintendent, -8:15), K. Wilkinson (Superintendent, -8:15), P. Skinner (Superintendent, -8:15), C. Kent (Planner, -6:02, +6:23, -8:15), C. Henriquez (Manager, Facilities, -6:02, +6:23, -8:15), H. Gerrits (Manager, -6:02, +6:23, -8:15), B. Williams (Supervisor, Corporate Services)

#### 1. Approval of the Agenda

The meeting was called to order at 6:00 p.m. The agenda was approved on motion.

#### 2. Conflicts of Interest

None declared.

#### 3. Minutes of the Previous Meeting

The minutes of the 2019 June 11 meeting were provided for information.

#### a. Business Arising from the Previous Meeting - None.

#### 4. In Camera

On motion the committee moved in camera at 6:02 p.m.; reconvening in public session at 6:23 p.m.

#### 5. Overview of 2019-2020 Capital Priorities Program and Capital Planning - S. Mark/ C. Kent

S. Mark and C. Kent presented information on the Ministry's 2019-2020 Capital Priorities Program outlining the criteria for submissions. Submissions are due 2019 September 30. The short timeline between the announcement of funding and the deadline for submission was noted.

The process used to identify projects for submission was outlined highlighting information received at a meeting with the Ministry regarding maximizing current space and finding efficiencies; and meetings with municipal partners, the co-terminus boards, and the Consolidated Municipal Services Managers. Six submission have been prepared. As per the direction of the Ministry there is no ranking of submissions.

Each of the six submissions was described noting the accommodation pressures in each area. S. Mark referenced the accommodation planning priority area report presented to trustees at the 2019 June 11 Planning and Priorities Advisory Committee meeting. It was noted only those areas meeting the established criteria for capital project funding were selected by Administration.

Work done to gather the necessary information and materials for submission to the Ministry was outlined noting efforts to work with the schools directly to better understand what is happening in each school community.

S. Mark, J. Pratt, C. Henriquez, and C. Kent responded to questions regarding the use of yield ratios, the purchase of a site in North London for the proposed new school, the availability and use of modular construction, considerations given in the process of determining how to address accommodation issues in each area, and the timeline for review of the submissions.

In reference to the two submissions coming out of the EPAR-01 decisions and the discussion at the meeting, J. Pratt advised that should the Ministry not support the business cases put forward, Administration will bring back alternative recommendations for trustees to consider.

As a point of clarification it was noted the Capital Priorities submissions do not require trustee approval. In response to the discussion on this point, further discussion was referred to the Chair's Committee. The need for longer term accommodation planning was acknowledged. S. Mark advised they will be taking this approach this year. A report will be coming forward to trustees in early 2020.

The mandate and procedural rules of the Advisory committees were raised and referred to the Chair's Committee.

#### 6. Capital Projects Update

S. Mark and C. Henriquez provided a verbal update on current capital projects in process or completed. Information was provided on Kettle Creek PS, the One World International Welcome Centre, Early Years Capital projects, Masonville Public School, the new SE London PS, and Tweedsmuir PS.

Questions of clarification regarding the funding for operating costs for childcare projects was addressed by Administration.

#### 7. Other Business

#### a. Future Advisory Meeting Agendas

A. Morell facilitated a 'dotmocracy' exercise to identify potential future agenda times for Advisory meetings. Information will be collated and shared with the Chair's Committee and the Director to inform the scheduling of items on future Advisory agendas.

#### 8. Questions and Comments by Members

None.

#### 9. Date and Time of Next Meeting

The next meeting is scheduled for 2019 October 8, 6 p.m.

#### 10. Adjournment

On motion the meeting adjourned at 8:42 p.m.

JAKE SKINNER
Committee Chair



Date of Meeting: 2019 Nov. 12

Item #: 4.0

REPORT TO:	<ul> <li>□ Administrative Council</li> <li>□ Program and School Services Advisory Committee</li> <li>□ Policy Working Committee</li> <li>□ Board</li> <li>□ Other:</li> </ul>					
	For Board Meetings:   PUBLIC   IN-CAMERA					
TITLE OF REPORT:	Overview of Capital Priorities Program Submissions related to EPAR-01					
PRESENTED BY:	Jeff Pratt, Associate Director of Education Susan Mark, Superintendent of Facility Services and Capital Planning Carlos Henriquez, Manager of Capital Projects Christie Kent, Planner					
PRESENTED FOR:	□ Approval □ Input/Advice ⊠ Information					
Recommendation(s):						
Purpose:	To provide relevant information related to both the 2019 Capital Priorities Business Cases (as related to EPAR01) and to provide further data in order for the Board of Trustees to make an informed decision with respect to the rescinding of identified EPAR-01 motions.					
Content:	Background					
	At the 2019 June 25 Board meeting, Administration was requested to prepare a report regarding 2019 – 2020 Capital Priorities Program funding as it relates to the recommendations of Elementary Pupil Accommodation Review 01 (EPAR-01). At that time, the Ministry of Education had not yet released the memorandum outlining submission guidelines for the 2019 – 2020 program.					
	A notice of a motion to rescind identified motions related to EPAR-01 was put forward at the 2019 September 24 Board Meeting. At the 2019 October 22 Board meeting, the decision related to the motion to rescind identified EPAR-01 motions was deferred to enable the Board of Trustees to receive supplementary information from Administration and solicit input from the general public.  In response to the above direction, Administration is pleased to provide this report and attachments to the Board of Trustees to assist their decision making process regarding the implementation of EPAR-01. This report provides data and information related to the 2019 – 2020 Capital Priorities Program submission criteria, a summary of notable changes to the 2019 – 2020 EPAR-01 business case submissions (Cases 03. New Belmont PS and 04. Southeast St. Thomas), and an outline of the how the motions to rescind the approved closure of New Sarum Public School and Springfield Public School would change the analysis and outcomes contained within these submissions.					
	2019 – 2020 Capital Priorities Program Submission Criteria Related to EPAR-01					
	On 2019 July 22, the Ministry of Education announced the launch of the 2019 – 2020 Capital Priorities Program, including child care and review of school construction standards through B-Memo B-17 (See Appendix A for the full memo). The memo provided Administration with direction on project eligibility and evaluation criteria, as well as timelines for submission and required dates for completion of proposed projects.					
	Based on the categories and criteria outlined by the Ministry, Administration proceeded to submit requests for funding to support the construction of new elementary school facilities in Belmont and southeast St. Thomas, honouring the Board-approved motions of 2017 May 23 related to EPAR-01. Submissions are included within the appendices of this report.					

Administration provided information on the rationale and proposed scope of work for each of the school facilities. At the request of the St. Thomas Elgin Consolidation Municipal Service Manager (CMSM), Administration also prepared a joint submission to include child care within the scope of the southeast St. Thomas project only; child care was not pursued for the Belmont project at the request of the CMSM.

Overall, TVDSB requested 2019 - 2020 Capital Priories Program funding in the amount of \$13,684,041 for a new school in Belmont and \$12,688,014 for a new school in southeast St. Thomas. Attached in Appendix D is a comparative summary of the 2017 - 2018 and 2019 - 2020 submissions.

#### 2019 Changes to EPAR-01 Capital Priorities Business Case Submissions

In advance of the call for submission for the 2019 Capital Priorities Program, Administration reviewed the 2017 submissions against past criteria and 2018 – 2019 actual enrolment figures, as well as facility condition assessments undertaken since the completion of EPAR-01.

In the 2017 submissions, a school facility with an on-the-ground (OTG) capacity of 516 pupil places was proposed for southeast St. Thomas and a school facility originally with 625 pupil places and then reduced to 553 was proposed in Belmont. The 2019 submissions proposed a facility with an OTG capacity with 461 pupil places in southeast St. Thomas and a school facility with 637 pupil places in Belmont.

To support Administration with the preparation of the 2019 – 2020 Capital Priorities Program business case submissions, the expertise of Watson & Associates Economists Ltd. (Watson) was engaged to prepare 10-year enrolment projections for each of the study areas and schools associated with the six business cases. In collaboration with the Board's municipal partners, TVDSB leveraged Watson's expertise in this field to inform the business case submissions.

A core component of Watson's methodology is the preparation of demographic and economic forecasts. Analyses undertaken within the scope of review include:

- Review of historical population and housing trends;
- Analysis of demographic trends (i.e., births, deaths and age structure);
- Review of residential building permit activity by structure type, by geographic area, over the past decade; and
- Understanding of residential growth forecasts by board planning areas.

Watson uses advanced modelling techniques to allocate all future development and growth based on in-house forecasts or the most recent Council-approved forecasts available. The dwelling unit growth forecast that is compiled is used as a basis to project school-aged children from new development. This method provides forecasted pupil yields for future development beyond circulated planning applications and development under construction.

Watson's methodology also includes review and analysis of historic school-level data, and specifically enrolment ratios and grade transitions, and how the relationships between these variables are connected to demographic trends. The basis of the assumptions for future enrolment trends come from the analysis of these historical relationships.

Administration note that enrolment projections are dynamic figures based on a number of variables and assumptions. Overall, Administration note the following key changes within the scope of the 2019 Capital Priorities submissions for Belmont and St. Thomas:

- Updated enrolment projections using municipal population and growth data, as well as demographic analysis;
- Revised OTG capacities for selected school facilities: Davenport PS / McGregor PS
  due to implementation of some EPAR-01 recommendations; future increased OTG
  capacity at Kettle Creek PS due to approval of addition. These revisions result in
  changes to current and projected pupil places and respective utilization rates

- Revised scope for school level data; French Immersion (FI) schools were excluded
  due to the on-going FI Program Delivery Review and a number of schools were
  added to the 2019 submission for southeast St. Thomas for a widened review lens to
  meet Ministry requirements; and,
- Updated Comparable Facility Condition Index (5-year FCI) and renewal investment needs at some EPAR-01 schools due to provincial changes in how third-party assessor undertake evaluations. As the current assessment cycle has not yet concluded (2016-2020), updated comparable FCI data was not available for all schools

#### Administration also note the following:

- Status quo classroom loading was used as a base for the OTG capacity of schools included within each business case;
- An additional written component was required by the Ministry, which included rationale of alternate options; and,
- Auto-populated data within the Ministry template required corrections to ensure consistency with 2018 – 2019 facility data and portable counts

As Administration continue to prepare system enrolment projections, additional adjustments may result and the Ministry will be advised. Administration note that the submissions appended to this report indicate a starting point that will likely be refined and revised through collaboration and dialogue with the Ministry's Capital Branch, which is part of the normal process.

## Resulting Changes from Motion to Rescind EPAR-01 Board-Approved Motions related to the Closure of New Sarum Public School and Springfield Public School

The subject business cases were submitted to the Ministry for consideration in an effort to continue to facilitate on-going implementation of the EPAR01 Board-approved motions of 2017 May 23. The motions to rescind the Board-approved closure of New Sarum Public School and Springfield Public School would result in changes to the proposed solution component of the business cases for Belmont and Southeast St. Thomas.

Administration has undertaken a preliminary analysis of possible changes to be considered when rescinding each of the subject motions.

The motion to rescind the closure of New Sarum Public School would:

- Reduce the projected enrolment at both the proposed Belmont and St. Thomas school facilities. Administration note that the majority of students currently designated to attend New Sarum Public School are expected to attend the school facility proposed in southeast St. Thomas.
- Based on preliminary analysis, Administration estimate a proposed OTG capacity of approximately 500 pupil places in Belmont and approximately 300 pupil places in southeast St. Thomas, however this would need to be further analyzed with assistance from Watson.
- Result in maintained school renewal investment needs at new Sarum Public School.
   Based on a 2018 assessment as part of the Ministry's Facility Condition Assessment Program, this school has a 5-year renewal investment need of \$3,949,125.
- Result in maintained annual operational (custodial, maintenance and utility) costs at New Sarum Public School. The 2017 – 2018 operating cost for New Sarum Public School was \$172,432.

The motion to rescind the closure of Springfield Public School would: Result in Springfield Public School having a 10-year average utilization rate of approximately 61% and approximately 105 empty pupil places in any given year. Reduce the projected enrolment at the proposed Belmont school facility as approximately 33% (58 of 174 pupils) of the Springfield Public School enrolment as of 2018 October 31 would be designated to attend the new Belmont school. The estimated OTG of 500 pupil places noted above takes this change into consideration. Require revision to enrolment projections for Summers' Corners Public School as approximately 66% (116 of 174) pupils of the Springfield Public School enrolment as of 2018 October 31 would be designated to attend Summers' Corners Public school based on the approved attendance areas. Currently, only grade 7 and grade 8 students within the Springfield Public School attendance area currently attend Summers' Corners Public School. There would be no impacts to the OTG capacity of Summers' Corners Public School, however the projected utilization rate would be reduced to a 10-year average of approximately 90% (equaling about 45 empty pupil places) from 107%. Result in maintained school renewal investment needs at Springfield Public School. Based on a 2018 assessment as part of the Ministry's Facility Condition Assessment program assessors, this school has a 5-year renewal investment need of \$3,548,094. Result in maintained annual operational (custodial, maintenance and utility) costs at Springfield Public School. The 2017 – 2018 operating cost of Springfield Public School was \$145,274. The 2019 Capital Priorities Program submissions for Belmont and St. Thomas include estimated operating costs of \$431,343 and \$320,448 based on the proposed OTG capacities of 637 and 461 pupil places respectively. The estimated operating costs are based on 2017 -2018 Board-average elementary square footage operating cost, excluding administrative costs, as reported to the Ministry. Administration note that due to relationships between a number of the EPAR-01 motions, additional amendment to the Board-approved motions of 2017 May 23 may be required following the decision at the 2019 November 26 of the Board Meeting. Based on the decision of the Board, the 2019 - 2020 Capital Priorities Program business case submissions for Belmont and St. Thomas may need to be amended or resubmitted in full for consideration in the current or a future round of the Capital Priorities Program, pending timelines and direction from the Ministry. Cost/Savings: As highlighted within report. Timeline: 2019 November 12: Planning and Priorities Advisory Committee 2019 November 19: Public Delegations 2019 November 26: Board Meeting Communications: Appendix A: B-Memo B-17 (Announcement of launch of 2019 – 2020 Capital Priorities Appendices: Program, including Child Care Capital Funding and review of School Construction Standards) Appendix B: 2019 – 2020 Capital Priorities Program Funding Business Case Submission for a New Belmont Elementary Public School Appendix C: 2019 - 2020 Capital Priorities Program Funding Business Case Submission for a New Southeast St. Thomas Elementary Public School Appendix D: Comparative Summary – 2017 and 2019 Submissions

	Appendix E: 2017 Capital Priorities Project Funding Business Case Submission for a New Belmont Elementary Public School			
	Appendix F: 2017 Capital Priorities Project Funding Business Case Submission for a New Southeast St. Thomas Elementary Public School			
	Appendix G: 2018 March 13 Response from the Office of the Assistant Deputy Minister, 2017 – 2018 Capital Priorities Project Funding Submissions			
Strategic Priority Area(s):				
	☑ Students, families and staff are welcomed, respected and valued as partners.			
Relationships:	☑ Promote and build connections to foster mutually respectful communication among students, families, staff and the broader community.			
	□ Create opportunities for collaboration and partnerships.			
	☑ Create opportunities for equitable access to programs and services for students.			
Equity and Diversity:	☑ Students and all partners feel heard, valued and supported.			
	☑ Programs and services embrace the culture and diversity of students and all partners.			
A a la i a va ma a mata a mata NA/a II	$\square$ More students demonstrate growth and achieve student learning outcomes with a specific focus on			
Achievement and Well-	numeracy and literacy.			
Being:	☐ Staff will demonstrate excellence in instructional practices.			
	☑ Enhance the safety and well-being of students and staff.			

Form Revised June 2019

### **APPENDIX A**

Overview of Capital Priorities Program Submissions Related to EPAR-01 Report 2019 November 12

#### B-Memo B-17

## Announcement of launch of 2019 – 2020 Capital Priorities Program, including Child Care Capital Funding and review of School Construction Standards

Appendix A to the Report contains the following:

Memo 2019:B17

Memo Appendix A: Eligibility and Evaluation Criteria

Memo Appendix B: Child Care Capital Project Submission Requirements

Memo Appendix C: Capital Approval Process Chart

Memo Appendix D: Communications Protocol – Public Communications, Events and Signage



Ministry of Education Ministère de l'Éducation

Office of the Assistant Deputy Minister

Bureau du sous-ministre adjoint

Capital and Business Support Division

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2019: B17

**MEMORANDUM TO:** Directors of Education

Children's Service Leads, Consolidated Municipal Service

Managers (CMSMs) and District Social Services

Administration Boards (DSSABs)

Secretary/Treasurers of School Authorities

FROM: Joshua Paul

**Assistant Deputy Minister** 

Capital and Business Support Division

DATE: July 22, 2019

SUBJECT: Announcement of launch of 2019-20 Capital Priorities

Program, including Child Care Capital Funding and

review of School Construction Standards

This memorandum provides details of the launch of the 2019-20 Capital Priorities Program, including requests for child care capital. Additionally, the ministry will initiate a review of its School Construction Standards.

The Capital Priorities Program (CPP) provides school boards with an opportunity to identify and address their most urgent pupil accommodation needs, including:

- accommodation pressures;
- · replacing schools in poor condition;
- supporting past consolidation decisions;
- providing facilities for French-language rights holders in under-served areas; and
- creating child care spaces in schools.

#### **Summary of the 2019-20 Capital Priorities Program**

- The submission deadline for all capital funding requests is September 30, 2019.
- The 2019-20 Capital Priorities projects are expected to be completed and open no later than the 2023-24 school year.
- School boards have an opportunity to request child care capital funding for Capital Priorities projects, if the local Consolidated Municipal Service Manager (CMSM) or District Social Services Administration Board (DSSAB) support the need and confirm the proposed new space will not result in an operating pressure for the CMSM or DSSAB.
- School boards are encouraged to standardize the design of new school construction. The ministry will be exploring ways to leverage this opportunity going forward.
- School boards are encouraged to identify opportunities to use modular construction methods for any one of their project submissions. The ministry will work with those boards to further develop those opportunities as appropriate.
- School boards are encouraged to identify opportunities to work together on joint-use school project submissions.
- School boards are required to seek ministry approval during key project milestones.
   The ministry is developing options to increase school board compliance to the existing capital approval process.
- All public announcements regarding capital investments in the publicly funded education system, including those previously funded, are joint communications opportunities for the provincial government, the school board, the CMSM or DSSAB, and/or community partners.

#### **Design Standardization and Benchmark Review**

School boards are encouraged to standardize and repeat the design of new school construction. Going forward, the ministry will explore opportunities to drive efficiencies in the design and procurement of new school construction.

This work will recognize the need to review the existing cost and space benchmarks, building on the work first developed by the Expert Panel on Capital Standards in 2009-10.

School boards are encouraged to look at creative and lower-cost solutions (e.g., locating a school within a podium instead of purchasing acres of land) when developing business cases for consideration that also address accessibility in the design and meet requirements of the Accessibility for Ontarians with Disability Act (AODA).

#### **Project Submissions**

As with previous rounds of the Capital Priorities Program, funding for Capital Priorities projects will be allocated on a business case basis for new schools, retrofits, and additions that need to be completed by the 2023-24 school year. School boards are invited to identify up to their 10 most urgent Capital Priorities and submit the associated business cases through the School Facilities Inventory System (SFIS) in order to be considered for funding approval.

New for the 2019-20 Capital Priorities Program, there are **two template reports** that are required to be submitted per submission:

#### 1) Business Case - Part A (Enrolment and School Capacity Data)

Boards are required to provide an overview of current and projected accommodation needs for the proposed capital project, including schools within the local proximity of the selected project site.

#### 2) Business Case - Part B (Written Report)

Boards are required to provide a written description of the project, including detailed information on the rationale, proposed scope of work and demonstrate why alternate options have not been pursued.

For information regarding the eligibility and evaluation criteria for project submissions, please see Appendix A.

#### **Child Care Space in Schools**

With support from their local CMSM or DSSAB, school boards have an opportunity to request capital funding for the creation of new child care space as part of their Capital Priorities submission.

For all child care project requests through Capital Priorities, school boards and their local CMSM or DSSAB partner must complete and submit a *Joint Submission - Capital Funding for Child Care* form with their Capital Priorities business case.

For information regarding the child care project submissions, please see Appendix B.

#### Other Considerations for Project Submissions

#### **Pilot of Modular Construction Methods**

The ministry continues to seek opportunities to identify efficiencies related to the provision of pupil accommodation. For this round of the Capital Priorities Program, the ministry will run a pilot program to assess the merits of modular construction. As such, the ministry will be considering for selection projects to be constructed using modular methods.

As part of their written submission, school boards are asked to identify whether they are interested having a project participate in the pilot program. Proposals should illustrate the benefits of the using modular construction over traditional construction to address their pupil accommodation needs.

#### **Joint-Use Capital Projects**

The ministry encourages all school boards to consider collaborative capital project arrangements between school boards. This includes maximizing the opportunities of colocation, particularly in rural, northern or smaller communities.

The ministry will be reviewing all capital proposals submitted by boards for ministry funding to ensure joint-use opportunities between boards have been explored before funding is granted.

School boards seeking Capital Priorities funding approval must:

- Document efforts made to explore joint-use opportunities for each capital project funding request as part of the business case submissions; and
- Demonstrate a willingness to participate with co-terminus school boards in joint-use school opportunities.

For joint-use school proposals, all participating boards must:

- Include the project as part of their Capital Priorities submission; and
- Explain the role of the joint-use nature of the project on expected improvements to student programming and operational efficiency.

#### **Submission Requirements Summary**

The 2019-20 Capital Priorities submission requirements include the following documents:

- 1) Business Case Part A (Enrolment and School Capacity Data)
- 2) Business Case Part B (Written Report)
- 3) Joint Submission Capital Funding for Child Care Form (If Applicable)

School boards will be able to access Capital Priorities submission templates and *Joint Submission - Capital Funding for Child Care* form through SFIS.

School boards are required to submit their completed submissions through SFIS no later than September 30, 2019. The ministry will not accept submissions after this date.

#### Capital Priorities Program – Project Accountability Framework

The ministry has established a series of measures and guidelines regarding the development and construction of major capital projects. As part of the ministry's capital approval process, boards are required to seek ministry approval during key project milestones. Please see Appendix C: Capital Approval Process Chart for further details.

In recent years, there has been an increase in the frequency of projects proceeding without following the Project Accountability Framework. As a result, ministry staff are developing options to increase school board compliance to the existing capital approval process.

#### **Communications Protocol**

School boards are reminded to follow the ministry's communications protocol requirements for all ministry funded major capital construction projects as outlined in Appendix D.

Should you have any questions related to the communication requirements, please contact Dylan Franks, Senior Information Officer, Communications Branch at 437-225-7712 or <a href="mailto:Dylan.Franks@ontario.ca">Dylan.Franks@ontario.ca</a>.

#### **Ministry Contact**

#### Capital Priorities Program

If you have any Capital Priorities Program questions, or require additional information, please contact the Capital Analyst assigned to your school board or:

Patrizia Del Riccio, Manager, Capital Program Branch at 416-885-2950 or Patrizia. Del Riccio @ontario.ca or

Paul Bloye, Director, Capital Program Branch at 416-325-8589 or at Paul.Bloye@ontario.ca

#### Child Care Program

If you have any child care program questions, or require additional information, please contact Jeff O'Grady, Manager, Capital Policy Branch at 416-918-1879 or at Jeff.OGrady@ontario.ca.

We look forward to working with you to identify and develop your capital projects.

#### Original signed by:

Joshua Paul Assistant Deputy Minister Capital and Business Support Division

#### Appendices:

Appendix A: Eligibility and Evaluation Criteria

Appendix B: Child Care Capital Project Submission Requirements

Appendix C: Capital Approval Process Chart

Appendix D: Communications Protocol Requirements

C: Senior Business Officials

Superintendents and Managers of Facilities

Managers of Planning

Early Years Leads

CAOs of Consolidated Municipal Service Managers

CAOs of District Social Services Administration Boards

Debra Cormier, Director, Field Services Branch, Ministry of Education

#### Appendix A: Eligibility and Evaluation Criteria

#### **Eligible Project Categories**

Projects eligible for funding consideration for this round of the Capital Priorities Program must meet one or more of the following category descriptions:

- 1) <u>Accommodation Pressure</u>: Projects will accommodate pupils where enrolment presently is or is projected to persistently exceed capacity at a school or within a group of schools, and students are currently housed in non-permanent space (e.g., portables).
- 2) School Consolidations: Projects that support the reduction of excess capacity in order to decrease operating and renewal costs and address renewal need backlogs. These projects may also provide other benefits such as improved program offerings, accessibility or energy efficiency. Projects associated with consolidations and/or closures that require a Pupil Accommodation Review will not be eligible for funding purposes.
- 3) <u>Facility Condition</u>: Projects will replace schools that have higher renewal needs than the cost of constructing a new facility of approximately the same size.
- 4) <u>French-language Accommodation</u>: Projects will provide access to French-language facilities where demographics warrant. Such projects will only be considered eligible if the school board can demonstrate that there is enough French-language population not being served by an existing French-language school facility.

Projects matching the following descriptions will not be considered for Capital Priorities funding purposes:

- Projects addressing an accommodation pressure as a result of a specialized or alternative program such as French Immersion;
- Projects for additional child care space that is not associated with a priority school project (i.e., stand-alone child care project);
- Projects associated with consolidations and/or closures where a Pupil Accommodation Review has not been completed;
- Requests for Land Priorities funding;
- Projects that have been previously funded by either the ministry or the school board;
- Projects that should be funded through renewal funding; and
- Projects addressing school board administrative space.

If school boards are considering resubmitting previously submitted projects that did not receive Capital Priorities funding approval, they are encouraged to review ministry

comments in funding decision letters. Please contact your Capital Analyst for further clarification.

#### **Project Evaluation**

The ministry will assess all proposed projects using project-specific quantitative and qualitative measures depending upon the category of the project.

For Accommodation Pressures and French-Language Accommodation projects:

- Assessments will be based on school-level capacity of impacted schools, including those in close proximity, historical enrolment trends, enrolment forecasts, and geographic distribution of students; and
- Priority consideration will be given to projects that are addressing accommodation pressures with a utilization greater than 100%, including consideration of available capacity in nearby schools, within the next five to nine years.

For Facility Condition and past School Consolidation projects:

- Assessments will be based on the projected operating and renewal savings and the removal of renewal backlog needs relative to the project cost; and
- Priority will be given to projects with the highest expected Internal Rate of Return.
   This will be calculated using the expected cost of the project compared to the expected savings resulting from the project.

#### For child care projects:

- Assessments will also be based on an evaluation of the project's cost-effectiveness, including any anticipated site costs or costs related to the displacement of school space, and how the project addresses community needs and service gaps; and
- Priority will be given to projects in new schools.

In addition to project specific assessments, the following school board performance measures will also be considered for all Capital Priorities project categories:

- School board's demonstrated willingness to participate with co-terminus school boards in joint-use school opportunities;
- School board's ability to build to ministry benchmark costs as evidenced by past projects;
- School board's ability to deliver projects within target timeframes as evidenced by past projects;
- School board's history of meeting the ministry's capital accountability measures;
- Enrolment and utilization trends for projects of the school board which have previously been funded; and
- Number of projects the school board currently has underway and the status of these projects in relation to approved funding and opening dates.

The ministry will expect that school boards will explore various options before submitting their business cases for a specific option. School boards must be able to identify the cost differentiation and considerations of various options within its submitted business case.

#### **Appendix B: Child Care Capital Project Submission Requirements**

#### **Child Care Eligibility**

The ministry will consider funding child care capital projects as part of new school and larger school construction projects under Capital Priorities, where there is a need for new child care construction and/or renovations to existing child care spaces for children 0 to 3.8 years of age. School boards will need to have the support of the corresponding Consolidated Municipal Service Manager (CMSM) or District Social Services Administration Board (DSSAB) regarding the eligibility and viability requirements to build or renovate child care rooms in the identified school.

When selecting a school for child care, school boards, CMSMs and DSSABs should consider available operating funding, school capacity, location, long-term viability, cost effectiveness, age groups, accommodation pressures/service gaps, demand, local child care plan, etc. prior to signing the child care joint submission. When considering long-term school viability, school board planners, CMSMs and DSSABs must consider at least the next five years and use population projections as well as other local data to inform submission decisions including an assessment of:

- Existing empty space within the school.
- Whether or not the school is in an accommodation review, and could potentially close, consolidate or remain open.
- Whether or not the child care could potentially be part of a joint use capital project, especially in rural, northern, and small communities.
- Whether the school has existing child care space.
- The average daily enrollment and the on-the-ground capacity of the school.
- Current utilization rates, and historical/forward trend analysis.
- Number of existing empty classrooms.

#### Ministry Prioritization of Eligible Child Care Capital Projects

The ministry will use the following factors to prioritize child care capital projects under this policy should the number of eligible submissions surpass available funding:

- whether the child care space is part of a new school (projects in new school are a priority);
- cost effectiveness of project;
- community need/service gaps;
- child care replacement due to school closure/accommodation review; and
- equitable geographic disbursement of new child care spaces.

#### **Child Care Operational and Accountability Requirements**

Approved new construction of child care rooms must meet the following operational and accountability requirements:

- The child care rooms will not result in an operating pressure for the CMSM or DSSAB.
- The physical space will be owned by the school board and leased to the child care operator, CMSM or DSSAB. School boards are not to charge operators beyond a cost-recovery level.
- School boards will operate on a cost-recovery basis and recover their
  accommodation costs (e.g., rent, heating, lighting, cleaning, maintenance, and
  repair costs) directly from child care operators and/or CMSMs and/or DSSABs as
  per the school board's usual leasing process. School boards are not expected to
  take on additional costs to support facility partnerships, although school boards
  will continue to use their discretion in supporting partnerships based on their
  student achievement strategy.
- School boards are required to follow the capital construction approval process for the new construction and/or renovations of child care rooms. As per the ministry's Capital Accountability Requirements, school boards will be required to submit a space template before designing the project, where applicable. School boards will require an approval to proceed (ATP) before the project can be tendered.
- School boards, CMSMs and DSSABs should contact their child care licensing representative as soon as possible as all child care capital projects require a floor plan approval letter issued by the Ministry of Education's Child Care Quality Assurance and Licensing Branch prior to receiving an ATP or starting construction. In order to streamline the floor plan approval process, school boards, CMSMs and DSSABs should note to their child care licensing representative if the child care floor plan has been used in the past (i.e., a repeat child care floor plan design) or if the child care floor plan will be used for multiple child care sites in the near future.
- Child care space will not count as loaded space for the purposes of the facility space template. The facility space template should provide details of the child care space under the section "Community Use Rooms."
- School boards will be held accountable for implementing appropriate measures
  to ensure that the cost and scope of approved child care capital projects are
  within the approved project funding and do not exceed the ministry's
  benchmarks.
- Rooms must be built in accordance with the Child Care and Early Years Act, 2014 (CCEYA).

- It is expected that all new child care rooms funded under this policy will be built to accommodate a maximum group size for each age grouping for children 0 to 3.8 years (e.g., 10 infant spaces, 15 toddler spaces, 24 preschool spaces, and 15 family age grouping spaces), and that child care rooms will be for exclusive use during the core school day. Although unobstructed space requirements are per child, infant and toddler group sizes require additional space for separate sleep areas, change area, etc. These should be considered when developing child care floor plans. Considerations should also include the long-term use of the room, including the ability to convert to other child care age groups or for classroom use.
- It is important that school boards, CMSMs and DSSABs are taking into consideration licensed child care operator viability, and flexibility where appropriate, when determining appropriate mix of age groupings. Programs created will support continuity of services for children and families in order to accommodate children as they age out of programs. For example, if a toddler room is included in the child care capital project proposal a preschool room should also be available, unless a family age grouping room is in place.
- For the purpose of this policy, an eligible child care operator:
  - is a third-party operator or municipal operator; and
  - is expected to continue operating in the location for at least five years; and
  - has a purchase of service agreement with the CMSM or DSSAB; or
  - is a licensed child care centre that is eligible to receive fee subsidy payments from the CMSM or DSSAB.
- Capital funding for child care cannot be used to address other school board capital needs. Funding will not be provided for school-age child care spaces as the ministry will not fund exclusive space for before and after school child care programs.

#### **Child Care Capital Funding Calculation and Eligible Expenses**

The construction of child care rooms will be funded using the current elementary school construction benchmarks (for both elementary and secondary schools under this policy), including the site-specific geographic adjustment factor (GAF). For this policy, the loading factor used to calculate the capital funding will be 26 pupil places per room regardless of age groupings (e.g., infant, toddler, preschool, and family age grouping rooms will all be funded based on 26 pupil places per room). This approach allows school boards to build child care rooms at maximum group size and allow flexibility to address potential changes under the CCEYA. This funding formula will apply to all new construction of child care, including the replacement of existing child care due to school closure or accommodation review.

Capital Funding for New Construction of Child Care Rooms	26 = Pupil Places	X	Construction Cost Benchmark	X	Elementary Area Benchmark	X	(	Site Specific GAF
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Note: The capital funding for renovation projects for child care will be a maximum of 50 per cent of the capital funding for new construction projects.

Eligible expenses include:

- first-time equipping; and
- expenses incurred to meet CCEYA and Building Code standards, which qualify under the Tangible Capital Assets Guideline (TCA), revised April 2015.

#### **Application Process – Child Care Joint Submission**

The Child Care Joint Submission includes project details and confirms that the child care program meets all eligibility and viability requirements.

In order to be considered for funding for the construction of new child care rooms, school boards must work with their CMSM or DSSAB to submit a jointly signed Child Care Joint Submission. School boards must submit a Child Care Joint Submission signed by both the CMSM or DSSAB Manager of Child Care and Early Years System, the school board Early Years Lead, Capital Lead, and Director of Education.

The Child Care Joint Submission is to be downloaded, completed, and uploaded into the School Facility Information System (SFIS) as well as submitted to school board's Ministry Early Years Regional Staff and Capital Analyst.

Early Years Joint Submissions must be received by the ministry by September 30, 2019.

The ministry may request supporting documentation following a review of the Child Care Joint Submission.

# Appendix C: Capital Approval Process Chart

	Capi	Capital Construction	New Schools*	hools*	All Additions* (incl. Early Years)	tions* r Years)	All Major (incl. Ea	All Major Retrofits* (incl. Early Years)	Small Early Years* (Child Care, Child & Family)
	Approva	Approval Process Updated Spring 2019	Repeat Design	New Design	>50% or >\$3.0M	<50% and <\$3.0M	>50% or >\$3.0M	<50% and <\$3.0M	Individual Projects <\$250K
	u	Facility Space Template	Complete template with most recent adaptation (<5 years)	Board to submit template before hiring architect	Board to submit template before hiring architect	Not Required	Board to submit template before hiring architect	Not Required	Not Required
	gise	ProjectManager	Воак	Board to appoint a Project	t Manager (either inte	rnal staff or extern	al resource). Board to	a Project Manager (either internal staff or external resource). Board to notify Ministry of name and contact info.	and contact info.
	Pre-Do	Ministry Approval	Ministry must approve scope of project based upon submitted Space Template	Ministry must approve scope of project based upon submitted Space Template	Ministry must approve scope of project based upon submitted Space Template	Not Required	Ministry must approve scope of project based upon submitted Space Template	Not Required	Not Required
		GOAL				Board to retain an architect.	an architect.		
F	der	Independent Cost Consultant Report	Board to submit final cost of recent adaptation (<5 years)	Board to submit an Independent Cost Consultant Report before issuing tender	Board to submit an Independent Cost Consultant Report before issuing tender	Not Required	Board to submit an Independent Cost Consultant Report before issuing tender	Not Required	Not Required
age	uə <b>⊺</b> -ə	Approval to Proceed (ATP) Request	Board's senior business official board's identified		it the ATP Request For including a floor pla	orm confirming to n approval letter f	business official to submit the ATP Request Form confirming total estimated project costs does not exceed board's identified funding, including a floor plan approval letter for the child care component.	osts does not exceed onent.	Not Required
23	иd	Capital Analysis & Planning Tool (CAPT)	Board to confirm th	nat data entered in the	e CAPT for the requested pro Request Form.	sted project is in li t Form.	Board to confirm that data entered in the CAPT for the requested project is in line with the data provided through the ATP Request Form.	led through the ATP	Not Required
of		Ministry Approval	Ministry's app	roval required before	proceeding to tender	r. Approval based	Ministry's approval required before proceeding to tender. Approval based on identification of sufficient funding	ficient funding.	Not Required
2		GOAL				Board to proceed to tender.	ed to tender.		
65	-je obn r	Tender exceeds approved funding		Board to eithε In either case, the bc	er identify additional to ard must demonstrates	funding available to to the Ministry t	or make design change hat sufficient funding i	Board to either identify additional funding available or make design changes to reduce the project cost. In either case, the board must demonstrate to the Ministry that sufficient funding is available to complete the project.	cost. the project.
	ıθΤ	Tender meets approved funding		Board to	accept tender bid. Im	portant to ensure	all project costs are id	Board to accept tender bid. Important to ensure all project costs are identified and considered.	
	Notes:	Ministry approvals are not required for Consultant to review the design, pro 50% determined by the following: (E	Ministry approvals are not required for retrofits that are 100% funded through School Condition Improvement and Early Years Funding less than \$250K Consultant to review the design, provide costing analysis and advice, and report on options to ensure cost containment. To be based on drawings that a 50% determined by the following: (Estimated project cost / Latest construction benchmark value of the existing OTG (pre-construction) of the facility). If a child care component is included as part of the project, a floor plan approval letter issued by the Child Care Quality Assurance and Licensing Branch of submitted as part of the ATP request.	s that are 100% funder ing analysis and advice project cost / Latest α f the project, a floor plan	d through School Cond e, and report on options sustruction benchmark n approval letter issued	ition Improvement is to ensure cost cor value of the existing by the Child Care G	and Early Years Funding ntainment. To be based of g OTG (pre-construction tuality Assurance and Lic	Ministry approvals are not required for retrofits that are 100% funded through School Condition Improvement and Early Years Funding less than \$250K.  Consultant to review the design, provide costing analysis and advice, and report on options to ensure cost containment. To be based on drawings that are at least 80% complete. 50% determined by the following: (Estimated project cost / Latest construction benchmark value of the existing OTG (pre-construction) of the facility). If a child care component is included as part of the project, a floor plan approval letter issued by the Child Care Quality Assurance and Licensing Branch of the Ministry of Education must be submitted as part of the ATP request.	st 80% complete. ity of Education must be
	Definitions:	Addition: Expansion of the gross floor area of a facility, including child care and child and family program rooms.  Major Retrofit: Major structural renovation or reconstruction of the existing building envelop, including child care gross floor area. Any project that does expand the gross floor area, but is funded with Ministry funds or >\$1M in /	e gross floor area of a factural renovation or recorted that does expand the	cility, including child can struction of the existin gross floor area, but is	are and child and family ng building envelop, inc funded with Ministry fu	/ program rooms. luding child care an inds or >\$1M in Acc	g child care and child and family program rooms. he existing building envelop, including child care and child and family program rooms. It does not in ea, but is funded with Ministry funds or >\$1M in Accumulated Surplus is treated as a Major Retrofit.	am rooms. It does not inclated as a Major Retrofit.	Addition: Expansion of the gross floor area of a facility, including child care and child and family program rooms. It does not include expansion of the existing building envelop, including child care and child and family program rooms. It does not include expansion of the existing gross floor area. Any project that does expand the gross floor area, but is funded with Ministry funds or -\$1M in Accumulated Surplus is treated as a Major Retrofit.

## Appendix D: Communications Protocol Public Communications, Events and Signage

All public announcements regarding capital investments in the publicly funded education system are **joint** communications opportunities for the provincial government, the school board, the CMSM/DSSAB, and/or community partners.

#### **Acknowledgement of Support**

Acknowledge the support of the Government of Ontario in your proactive mediafocused communications of any kind, written or oral, relating to the agreement or the project. This could include but is not limited to:

- Reports
- Announcements
- Speeches
- Advertisements, publicity
- Promotional materials including, brochures, audio-visual materials, web communications or any other public communications.

#### This is not required for:

- Minor interactions on social media, including social media such as Twitter where content is restricted
- Reactive communications, such as media calls.

#### Issuing a Media Release

When issuing a media release or other media-focused communication, school boards, CMSMs/DSSABs, and or community partners must:

- Recognize the Ministry of Education's role in funding the project
- Contact the Ministry of Education to receive additional content for public communications, such as a quote from the minister.

You can **send your public communications to Dylan.Franks@ontario.ca** to obtain a quote or other information for your public product.

**Note**: The ministry may also choose to issue its own news release about various project milestones. If the ministry chooses to do so, school boards, CMSMs/DSSABs, and/or community partners will be contacted in advance.

#### Invitations to the Minister of Education

The Minister of Education must be invited to all public events relating to ministry-funded capital projects. This includes:

- · Openings of new schools
- Openings of additions and major renovations including those with new child care spaces, child and family programs, or community hubs.
- Sod turnings and ground breakings
- Ribbon cuttings
- Official blessings

To invite the minister to your event:

- Send an email invitation at least six weeks in advance of your event to minister.edu@ontario.ca
- Where appropriate please copy the ministry's regional manager in the Field Services Branch, for your area
- Inform the ministry via the email address above if the date of your event changes.

**Note**: If the minister is unable to attend, your invitation may be shared with another government representative. Their office will contact you directly to coordinate details. Announcements do not need to be delayed to accommodate the minister. The goal is to make sure that the minister is aware of the opportunity.

#### Signage

The government is currently reviewing its approach to signage on capital projects, you will be notified of changes, if appropriate.

#### Contact

Should you have any questions related to this communications protocol, please contact Dylan Franks at 437-225-7712 or via email at <a href="mailto:dylan.franks@ontario.ca">dylan.franks@ontario.ca</a>.

**Note**: This communications protocol does not replace school boards' existing partnership with the Ministry of Education's regional offices. Regional offices should still be regarded as school boards' primary point of contact for events and should be given updates in accordance to existing processes.

#### **APPENDIX B**

Overview of Capital Priorities Program Submissions Related to EPAR-01 Report 2019 November 12

# 2019 – 2020 Capital Priorities Program Funding Business Case Submission for a New Belmont Elementary Public School

Appendix B to the Report contains the following:

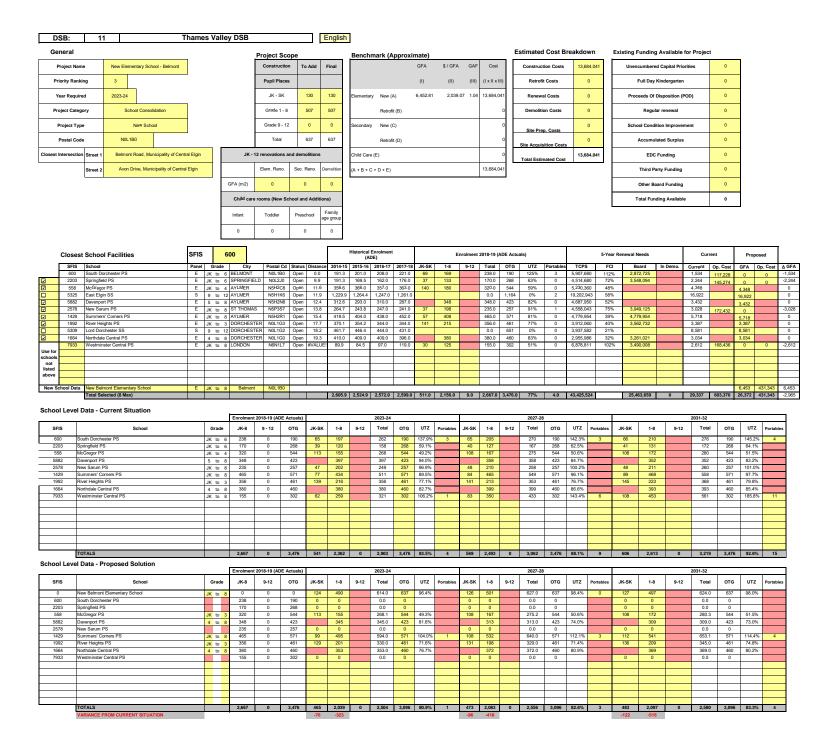
2019 – 2020 Capital Priorities Program Funding Template A – New Belmont

2019 – 2020 Capital Priorities Program Funding Template B – Written Component

Appendix A to Written Component: Context Maps

Appendix B to Written Component: Enrolment Projections

Appendix C to Written Component: Other Materials



# 2019-20 Capital Priorities Program Business Case – Written Component

#### **REVISION 1**

**School Board Name: 11 - Thames Valley DSB** 

Project Name: New Elementary Public School - Belmont

Project Ranking: 3

Project Description: New 637 Pupil Place Elementary School

Panel: Elementary

Municipality: Central Elgin / County of Elgin

**Project Category: School Consolidation** 

Project Type: New School

Child Care: No

Joint-Use: No

EDC Eligible: No

**Board Contact Information:** 

Christie Kent, Planner (519) 851 4840 c.kent@tvdsb.ca

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2.0	School Enrolment and Capacity Overview9
3.0	Proposed Scope of Work11
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5.0	Joint-Use School Project Considerations12
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#### **List of Appendices**

#### **Appendix A: Context Maps**

A1 – Study Area Context Map

A2 – Business Case Study Area with 2018 – 2019 Utilization Rates

A3 – Geographic Distribution of Students within Study Area Redacted

#### **Appendix B: Enrolment Projections**

B1 - Enrolment Projections for Subject School and Study Area

B2 - Updated Capital Priorities Ministry Template A

#### **Appendix C: Other Materials**

C1 – EPAR01 Board-Approved Motions

C2 - EPAR01 Maps with Board-Approved Attendance Areas

#### 1.0 Rationale for Accommodation Need

#### Part A: Project Rationale

#### **Background**

In 2017, Thames Valley District School Board (TVDSB) completed Elementary Pupil Accommodation Review 01 (EPAR01) and the Board of Trustees passed forty-three (43) implementing motions which would see five (5) school closures, renovations at existing school facilities, programming structure changes, attendance area adjustments and the addition of two new elementary schools contingent on Ministry of Education funding. EPAR01 was premised on addressing accommodation issues occurring across the Elgin Region, as well as within southeastern Middlesex (Dorchester area) and within the rural area south of the built-up limit of the City of London. Board-approved motions and maps associated with EPAR01 are attached in Appendix D.

The elementary schools involved in EPAR01 were:

- 1. Davenport Public School (Aylmer)
- 2. McGregor Public School (Aylmer)
- 3. Mitchell Hepburn Public School (St. Thomas)
- 4. New Sarum Public School (New Sarum)
- 5. Northdale Central Public School (Dorchester)
- 6. Former Port Stanley Public School (Port Stanley)
- 7. River Heights Public School (Dorchester)
- 8. South Dorchester Public School (Rural Malahide Township)
- 9. Former Sparta Public School (Sparta)
- 10. Springfield Public School (Springfield)
- 11. Summers' Corners Public School (Rural Malahide Township)
- 12. Westminster Central Public School (Rural London)

The three accommodation issues identified within EPAR01 included low enrolment at Westminster Public School , the former Port Stanley Public School and Springfield Public School, the number of total empty pupil places across the subject schools, and localized overutilization at Mitchell Hepburn Public School. The sum of deferred renewal investments and the condition of certain facilities were also noted within the rationale.

Full implementation of EPAR01, specifically as it relates to school closures, attendance area adjustments and programming structure changes was contingent upon funding for two new elementary schools: a new elementary public school in Belmont (subject of this business case) and a new elementary public school in southeast St. Thomas (subject of business case 04). TVDSB provided business case submissions for the two new schools in response to the call for 2017 Capital Priorities Program funding but was not successful in securing funding at the time. TVDSB is now submitting updated business cases for both projects in an effort to facilitate on-going implementation of EPAR01.

For the proposed new elementary school to be located within the village of Belmont, TVDSB is requesting Capital Priorities Program funding support the construction of a new school facility with a proposed on-the-ground capacity of 637 pupil places offering JK-8 regular track programming. The new school would consolidate student populations from South Dorchester PS, as well as portions of Northdale Central PS, River Heights PS, Springfield PS, Westminster Central PS, New Sarum PS, Summers' Corners PS and Davenport PS attendance areas.

Based on the EPAR01 study completed in 2017, the new elementary school in Belmont would have an enrolment of over 500 students upon opening in 2020 (TVDSB, 2017). The 2017 submission to the Ministry requested funding for 625 pupil places, which was later revised to 556 pupil places. For this 2019 submission, TVDSB is requesting funding for a 637 pupil place school facility. The requested capacity is based on updated enrolment projections for the study area as prepared by Watson & Associates Economists Ltd., as well as the Ministry's 2018 space template for benchmark funding (See Projections in Appendix B).

It is noted that EPAR01 was completed based on 2015 – 2016 data which was then used to inform the 2017 business case submission. A review of the period from 2015 to 2018 – 2019 has been examined to identify how the data pertaining to actual and projected enrolment, facility utilization and facility condition has changed over the four-year period. This information, coupled with updated enrolment projections for the involved schools, demonstrates a continued need for a new school facility within the study area. While current enrolment and utilization is outlined within Section 2.0 of this submission, the following breakdown of changes noted during the 2015 to 2018 – 2019 period by category is considered supplementary information to support the requested new school facility in Belmont.

#### Changes to Enrolment and Utilization (2015 - present)

At the time of writing the EPAR01 final report, there were 1,156 net empty pupil places located across the twelve schools included within the study area. Figure 1 illustrates a summary of the 2015 – 2016 enrolment and utilization data for the subject schools.

Figure 1 - 2015 - 2016 Enrolment and Utilization Data - EPAR01 Schools

School	2015 October 31 Student Count	2015-2016 OTG Capacity	Pupil Places (+/-)	Utilization Rate (%)
Davenport PS	294	423	-129	70%
McGregor PS	363	530	-167	68%
Mitchell Hepburn PS <sup>1</sup>	751	678	73	111%
New Sarum PS	250	257	-7	97%
Northdale Central PS	411	446	-35	92%
Port Stanley PS <sup>1</sup>	94	317	-223	30%
River Heights PS	353	461	-108	77%
South Dorchester PS	200	190	10	105%
Sparta PS	242	305	-63	79%
Springfield PS	167	268	-101	62%
Summers' Corners PS	399	585	-186	68%
<b>Westminster Central PS</b>	82	302	-220	27%
Grand Total	3606	4762	-1156	Average: 74%

Source: (TVDSB, 2016)

Due to the passing of time and the implementation of some motions associated with EPAR01, as well as a French Immersion Review in Elgin County, the data outlined in Figure 1 has changed. At the end of the 2017 - 2018 school year, Sparta Public School officially closed as an English regular-track school and re-opened in 2018 as Eva Circé Côté French Immersion Public School offering French Immersion programming for Senior Kindergarten to Grade 7. Grade 8 French Immersion programming will be offered at Eva Circé Côté French Immersion Public School beginning in the 2019 – 2020 school year.

In addition to the change noted above, Port Stanley Public School also underwent a notable change – beginning in the 2018 – 2019 school year, the regular-track students from the former Port Stanley PS and Sparta PS were amalgamated to become Kettle Creek Public School. A renovation and addition to the new school (located in the former Port Stanley Public School building) is currently underway and upon completion in 2020, the school will have an on-the-ground capacity of 363 pupil places.

Beyond physical changes to the location of students and the school facilities, enrolment patterns at some of the EPAR01 schools have changed since the 2015 – 2016 school year. Figure 2 illustrates a summary of the 2018 – 2019 enrolment and utilization for the subject schools.

<sup>&</sup>lt;sup>1</sup> Not considered within the scope of the proposed new Belmont elementary school

Figure 2 - 2018 - 2019 Enrolment and Utilization Data - EPAR01 Schools

School	2018 October 31 Student Count	2018-2019 OTG Capacity	Pupil Places (+/-)	Utilization Rate (%)
Davenport PS	346	423	-77	82%
Eva Circé Côté FI PS	173	305	-132	57%
Kettle Creek PS	347	317	30	109%
McGregor PS	315	544	-229	58%
Mitchell Hepburn PS	757	678	79	112%
New Sarum PS	234	257	-23	91%
Northdale Central PS	380	460	-80	83%
River Heights PS	351	461	-111	76%
South Dorchester PS	236	190	46	124%
Springfield PS	169	268	-99	63%
Summers' Corners PS	460	571	-111	81%
Westminster Central PS	152	302	-150	50%
Grand Total	3920	4776	-857	Average: 82%

Source: (TVDSB, 2019)

The enrolment data above indicates that Davenport Public School, McGregor Public School, South Dorchester Public School, Summers' Corners Public School and Westminster Central Public School PS have experienced moderate growth over the last four years and the average utilization rate of the schools within the study area has increased from 74% to 82% while the number of empty pupil places was reduced by 299. This change can be largely attributed to growth within the Westminster Central Public School and South Dorchester Public School attendance areas (Watson & Associates Economists Ltd., 2019).

Maintaining the EPAR01 recommendation of closing New Sarum Public School, South Dorchester Public School, Springfield Public School and Westminster Central Public School would remove 1,017 pupil places from this portion of the TVDSB system. In addition to school closures, collaboration opportunities achieved through renovations and space use changes would remove an additional 167 pupil places. At the time of writing this report, 172 pupil places have been removed through renovations at Davenport Public School (23) and McGregor Public School (149).

In the 2017 Capital Priorities Program submission, the new school in Belmont was proposed to have a revised on-the-ground capacity of 556 pupil places and the new southeast St. Thomas school was proposed to have 516 pupil places for a total of 1,072 consolidated pupil places. Based on updated enrolment projections, the total number of consolidated pupil places being requested through this business case and business case 04 is 1,098.

#### **Changes to Facility Condition Index (FCI) Assessments**

Since the completion of EPAR01, changes to facility condition assessment methodologies and component evaluation have been implemented across Ontario. A new assessment cycle was initiated in 2016 and will remain on-going until 2020. At this time, most schools included within the EPAR01 study have been assessed and revised 5-year comparable FCIs have been provided. Figure 3 provides a comparative summary of facility condition indices with assessment year noted. The data assumes a carry-forward of renewal backlog in the assessment year plus four future years.

Figure 3 - Five Year Facility Condition Index Comparison - EPAR01 Schools

School	EPAR01 (2011-2015) Comparable Facility Condition Index (%)	Current (2016-2020) Comparable Facility Condition Index (%)
Davenport PS	42% (52% - 2016)	52% (2016)
McGregor PS	48% (2014)	- (2020)
Mitchell Hepburn PS	1% (2015)	- (2020)
New Sarum PS	75% (2013)	62% (2018)
Northdale Central PS	32% (2013)	32% (2018)
Port Stanley PS / Kettle Creek PS	78%(2014)	- (2020)
River Heights PS	40% (2013)	34% (2018)
South Dorchester PS	112% (2013)	51% (2018)
Sparta PS / Eva Circé Côté FI PS	65% (2016)	56% (2018)
Springfield PS	72% (2013)	53% (2018)
Summers' Corners PS	26% (39% - 2016)	39% (2016)
Westminster Central PS	102% (2013)	49% (2018)

Sources: (TVDSB, 2017), (Accruent Capital Planning, 2015) and (Accruent Capital Planning, 2018).

Since the completion of EPAR01 and facility condition assessments completed in 2018, renewal investments at the above-noted facilities have remained on-going. The current comparable FCI may not be reflective of these investments.

#### Potential Impacts of Not Proceeding with Proposed New School

Without funding for a new school in Belmont, TVDSB will continue to face a number of challenges, specifically related the implementation of Board-approved motions, but also the Board's ability to provide appropriate accommodation to students in the schools approved for closure and in need of capital investments.

TVDSB administration and Trustees have experienced increased pressure for implementation timelines from the school communities who participated in an extensive Pupil Accommodation Review. Over two years after completion of EPAR01, the closing of the four identified schools remains contingent on Ministry funding and is the subject of much uncertainty, both internally and externally.

TVDSB administration note that the motions of EPAR01 with respect to the closure of New Sarum are contingent upon funding support for new schools in both Belmont and St. Thomas. Based on this, an additional impact of not proceeding with a new school in Belmont is the potential to compromise the closing of New Sarum. This consequence may also be experienced if funding for a new Belmont school is received without concurrent support for a new school in southeast St. Thomas.

Financially, funding for a new school would facilitate consolidation of operating costs, whereas maintaining the four schools slated for closure would result in the Board continuing to incur approximately \$603,370<sup>2</sup> per year (TVDSB, 2019).

In addition to operating costs, each of the schools identified for closure requires renewal investments to address aged building components. If funding for a new school is not secured, renewal backlog will continue to grow.

## **Mapping and Supplementary Information**

Maps illustrating the EPAR01 study area, the location and attendance areas of the subject schools, the location of Belmont, and the geographical distribution of students (2018-2019) who would attend a new Belmont elementary school is attached in Appendix A.

Appendix C includes the Board-approved attendance areas for each of the EPAR01 schools to remain open, as well as the attendance areas of the new Belmont and new southeast St. Thomas elementary schools.

It is noted that at the time of writing this report, TVDSB had not secured land or pursued options for the purchase of land within the village of Belmont. TVDSB administration continue to explore sites that would be appropriate for a new elementary school with respect to location, size and developability. Once a suitable site is identified, TVDSB administration would seek additional funding for land acquisition and site preparation through the Ministry's Land Priorities fund.

## Part B: Alternative Accommodation Strategies

TVDSB administration has conducted high-level investigations related to alternative accommodation solutions that are outside of the scope of the Board-approved EPAR01 motions. It is the Board's policy to refrain from undertaking accommodation reviews at same school within a five (5) year period. While not technically a new review, TVDSB administration are of the opinion that the current motions would need to be rescinded which requires Trustee approval and the pupil accommodation review re-opened to contemplate a change to the proposed location of a new elementary school and additional public consultation would be required.

<sup>&</sup>lt;sup>2</sup> Based on 2017 – 2018 operating costs at New Sarum PS, South Dorchester PS, Springfield PS, and Westminister Central PS.

## 2.0 School Enrolment and Capacity Overview

School Name	2018 Oct. 31 Utilization / OTG in Pupil Places / Pupil +/-	Distance to Nearest School (Approximate Euclidean)	School Summary
New Belmont PS	N/A	Proposed (0.0km)	Distance to nearest school measured from approximate centre of Belmont village.
South Dorchester PS	124% 190 PP +46	7 km	This school is approved for closure contingent on funding for a new elementary school in Belmont.  Enrolment at this school has been steadily increasing over the past 5
			years and is projected to continue to increase with some growth attributed to new development and the demographic characteristics within the attendance area. There are currently 2 portables on this site providing interim accommodation and it is anticipated that there will be an increased reliance on portables if this school remains open. This school operates a regular track JK–6 program.
Westminster Central PS	50% 302 PP -150	9 km	This school is approved for closure contingent on funding for a new elementary school in Belmont.
			Enrolment at this school has doubled over the past 2 years and is projected to increase to 100% utilization by 2024 largely due to new residential development in south London, which will be re-designated to attend new Southeast London upon its opening. This school operates a regular track JK – 8 program and offers special education programming.
New Sarum PS	91% 257 PP -23	12 km	This school is approved for closure contingent on funding for new elementary schools in Belmont and southeast St. Thomas.  Enrolment at this school has been declining over the past 5 years; however, utilization is projected to slowly increase and stabilize around 100%. The 1 portable located on-site was re-deployed in August 2019. This school operates a regular track JK–8 program and
Northdale Central PS	83% 460 PP -80	12 km	offers special education programming.  A revision to the attendance area and renovation at this school is approved contingent on funding for a new elementary school in Belmont.
			Enrolment at this school has remained consistent over the past 5 years and is projected to remain between 80% to 90% utilization over the next 5 years, hovering around 85% until 2028. This school operates a regular track Grade 4 – Grade 8 program. In 2017, special education programming was discontinued at this school.
River Heights PS	76% 461 PP -111	12 km	A revision to the attendance area of this school is approved contingent on funding for a new elementary school in Belmont.
			This site is the subject of funding approval in 2018 for child care.  Enrolment at this school has remained consistent over the past 5 years and is projected to remain stable at approximately 77% utilization over the next 10 years. This school operates a regular track JK – 3 program.

Springfield PS	63% 268 PP -99	14 km	This school is approved for closure contingent on funding for a new elementary school in Belmont.
			Enrolment at this school has remained fairly consistent over the past 5 years with approximately 60% of the available pupil places utilized. A decline in enrolment is projected due largely to the rural composition and changing demographics of the attendance area. This school operates a regular track JK–6 program. In 2013 special education was discontinued at this school.
Davenport PS	82% 423 -77	15 km	A revision to the attendance area of this school is approved contingent on funding for a new elementary school in Belmont.
			Enrolment at this school was fairly consistent between 2014 to 2017, however in 2018, enrolment increased by approximately 60 students when the grade configuration of the school changed and consolidated all Grade 4 – Grade 8 students within Aylmer at a single school. Enrolment is now is projected to remain between approximately 360 to 400 students for the next 5 years. The capacity of this school will be reduced by 23 pupils places due to renovations effective 2019 – 2020.  Effective 2018 July 01, this school operates a regular track Grade 4–
McGregor PS	58% 544 PP -229	15 km	Grade 8 program and offers special education programming.  There are no approved changes to this school contingent on funding for a new elementary school in Belmont.
	-229		Enrolment at this school was fairly consistent between 2014 to 2017; however, in 2018, enrolment decreased by approximately 50 students when the grade configuration of the school changed and all JK to Grade 3 students within Aylmer were consolidated into a single school. Enrolment is projected to slowly decline, with approximately 52%. The capacity of this school will be reduced by 149 pupils places due to renovations effective 2019 – 2020.
			Effective 2018 July 01, this school operates a regular track JK–3 program and offers special education programming.
Summers' Corners PS	81% 571 PP -111	18 km	A revision to the attendance area of this school is approved contingent on funding for a new elementary school in Belmont.
			Enrolment at this school has been steadily increasing over the last 5 years. Utilization is projected to steadily increase over the next 10 years, reaching 91% by 2023. This school operates a regular track JK–8 program. In 2017, this school began to offer special education programming for all elementary grades.

Source: Aggregated data from (TVDSB, 2019) (Watson & Associates Economists Ltd., 2019) (TVDSB, 2017). Note: All historic enrolment data is based on October 31 student body counts from the given year based on a Trillium data pull unless otherwise indicated.

The school enrolment and capacity summary at least partially demonstrates the interconnectedness of the approved motions resulting from EPAR01.

## 3.0 Proposed Scope of Work

## Part A: School Project Scope

## **Project Scope Description**

TVDSB is requesting capital funding to support the construction of a new elementary school facility with a proposed on-the-ground capacity of 637 pupil places. The new school facility would consolidate existing and future student populations from South Dorchester Public School, as well as portions of Westminster Central Public School, New Sarum Public School, Springfield Public School, Davenport Public School, River Heights Public School and Northdale Central Public School attendance areas, in a geographically centralized location.

Figure 4 outlines the proposed room summary for the new facility in Belmont per the Ministry's benchmark standards for space.

Figure 4 - Room Summary - Proposed New Belmont Elementary School - 2019

Count	Space Type	Loading
5	Kindergarten Classrooms	130
21	Standard Classrooms	483
1	General Arts/ Instrumental Music	0
2	Learning Support/ Resource Room	24
1	Library Learning Commons	0
1	Double Gymnasium	0
	Proposed OTG Capacity	637

Source: Based on data from (Watson & Associates Economists Ltd., 2019)

The basis for the proposed OTG capacity for this facility is based on the projected enrolment of students residing in the attendance areas of the schools approved for closure, in addition to the historic proportion of students residing within the portions of the Westminster Central Public School, New Sarum Public School, Springfield Public School, Davenport Public School, River Heights Public School and Northdale Central Public School attendance areas who would be designated to attend the new school in Belmont.

TVDSB administration note that there is currently a Transition class located at New Sarum Public School which provides withdrawl assistance in a resource model. As there is currently a demonstrated need for this type of specialized programming in the area, an additional loaded resource room is proposed within the new facility.

## Part B: Child Care Project Scope

Is the board requesting child care funding to support child care space with the capital priorities project request? No

TVDSB has explored co-build opportunities with the Elgin-St. Thomas Consolidated Municipal Service Managers (CMSM) for a child care facility located within the proposed elementary school facility.

Notwithstanding a demonstrated need for child care in the Belmont area, the CMSM is unable to commit to the operational funding that would be required to support the proposed facility at this point in time.

## 4.0 Pilot for Modular Construction Build

Is your board interested in participating in a pilot for Modular Construction Build for this project? No

## 5.0 Joint-Use School Project Considerations

TVDSB has explored co-build opportunities with the London District School Board and the Conseil scolaire Viamonde, however at this time, accommodation pressures and facility needs do not appear to be in areas that would support joint facility construction or use.

## 6.0 References

- Accruent Capital Planning. (2015). Asset Condition Assessment Reports.
- Accruent Capital Planning. (2018). Asset Condition Assessment Reports.
- TVDSB. (2016). Board Report: Summary of Enrolment versus Capacity 2015 2016. London, Ontario: Thames Valley District School Board Planning Services.
- TVDSB. (2017). Final Senior Administration Report: Elementary Pupil Accommodation Review 01. London.
- TVDSB. (2019). 2018 2019 Facility Utilization Rate Review Report. London, Ontario: Thames Valley District School Board.
- Watson & Associates Economists Ltd. (2019). Business Case Demographics, Projections and Utilizations. Toronto.

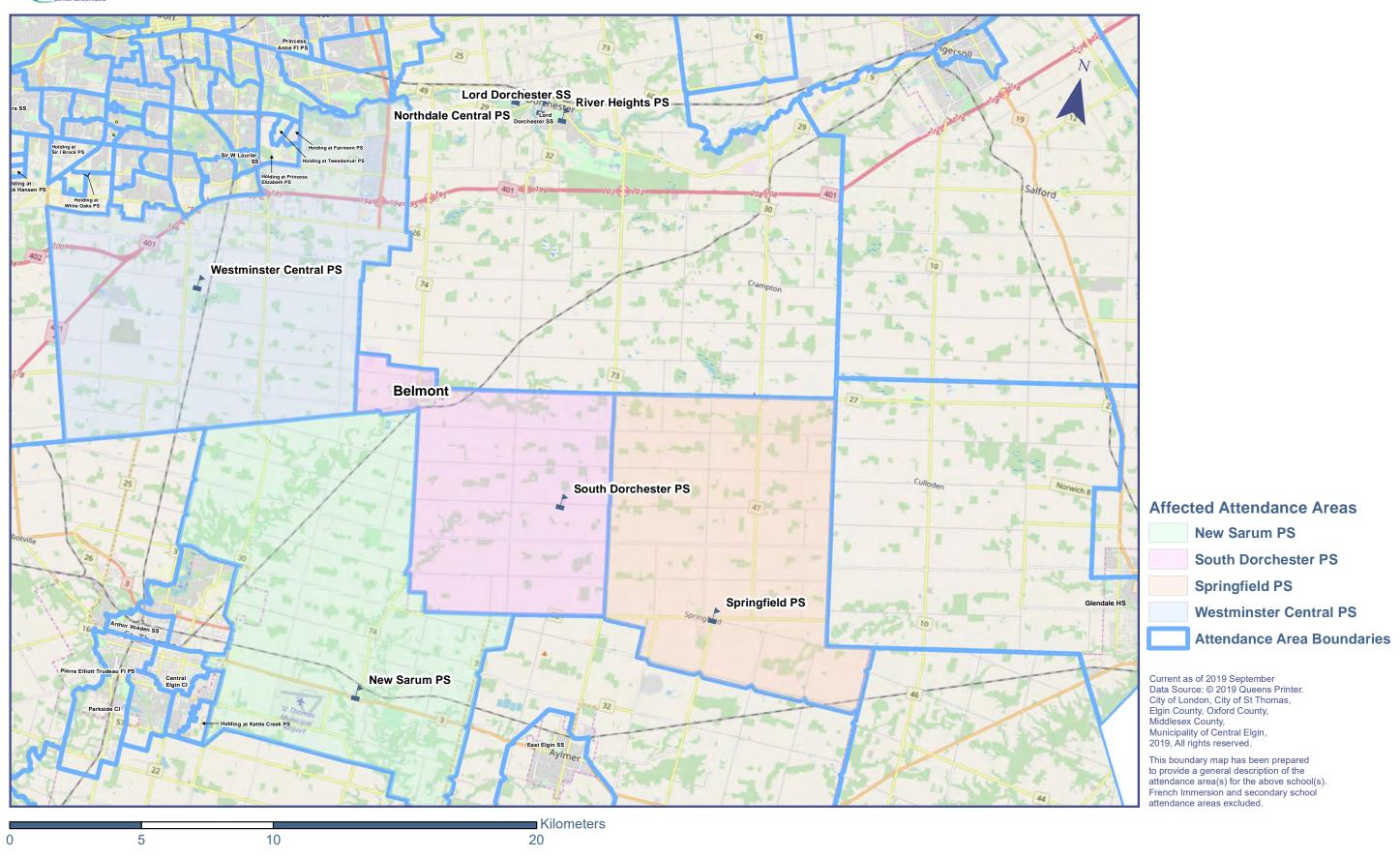
## **APPENDIX A**

A1 Study Area Context Map

A2
Business Case Study Area with 2018 – 2019 Utilization Rates

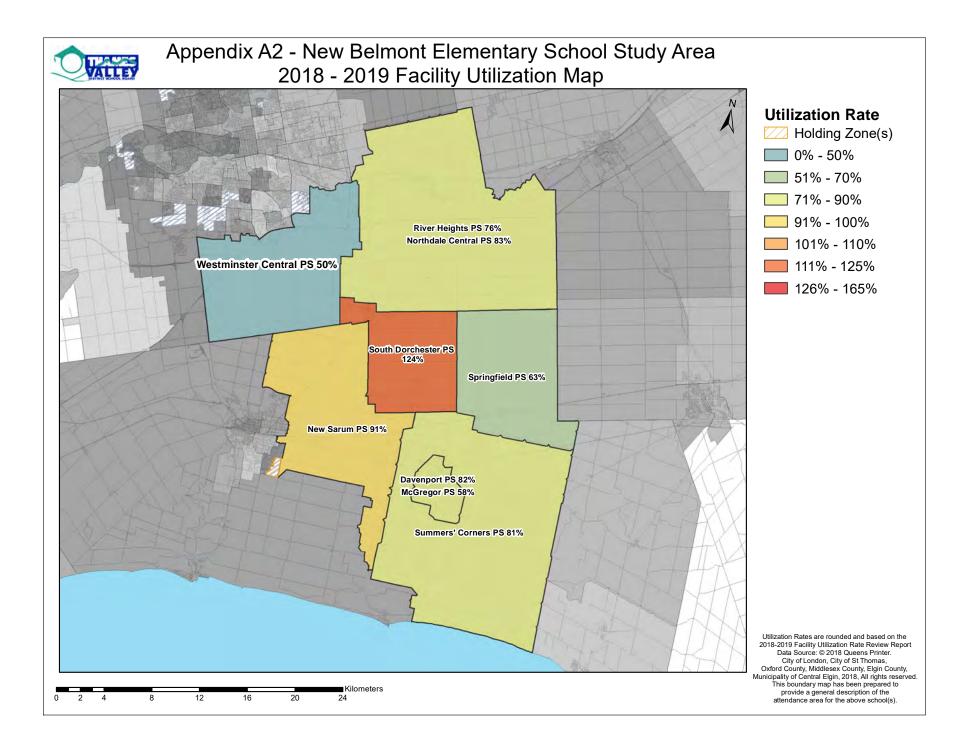
A3
Geographic Distribution of Students within Study AreaÁ
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## Appendix A1 - Location and Site Context (New Belmont)



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## **APPENDIX B**

B1
Enrolment Projections for Subject School and Study Area

B2 Updated Capital Priorities Ministry Template A Thames Valley District School Board Enrolment Projections - Elementary Panel BC03: Belmont **APPENDIX B: Enrolment Projections** 

#### Status Quo

	On-The-	Historical	Current	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10										
School Name	Ground	2007/	2008/	2009/	2010/	2011/	2012/	2013/	2014/	2015/	2016/	2017/	2018/	2019/	2020/	2021/	2022/	2023/	2024/	2025/	2026/	2027/	2028/
	Capacity	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
Davenport PS	423.0	323	308	319	325	325	325	321	312	294	309	285	345	365	374	366	374	397	387	369	378	358	333
New Sarum PS	257.0	558	360	334		295	274	273	267	250	249	241	234	241	247	253	257	249		250	254	258	262
Northdale Central PS	460.0	505	474	460	456	445	446	442	410	411	410	396	380	385	381	371	365	380		387	390	399	394
River Heights PS	461.0	424	418	397	386	375	372	379	371	354	342	345	351	354	351	354	361	356		352	353	353	357
South Dorchester PS	190.0	223	213	214	210	211	201	192	191	200	205	218	237	227	239	248	252	262		270	266	270	274
Springfield PS	268.0	195	193	200		184	191	184	192	167	164	175	174	166	164	156	156	158		164	166	167	169
Summer's Corners PS	571.0	482	496	471	457	435	423	406	420	395	427	448	457	482	487	504	518	511		516	510	549	570
Westminster Central	302.0	155	171	121	92	87	85	88	89	82	97	112	153	199	228	265	288	321		375	397	433	461
McGregor PS	544.0	362	350	374	378	374	355	340	357	363	353	363	316	310	293	294	284	268	275	276	279	275	277
TOTAL ENROLMENT	3,476.0	3,227	2,983	2,890	2,786	2,731	2,672	2,625	2,609	2,516	2,556	2,583	2,647	2,729	2,764	2,811	2,857	2,903	2,946	2,959	2,994	3,062	3,097

#### Notes:

Closure of New Sarum PS is contingent on funding for both New Belmont PS and New Southeast St. Thomas PS. Proposed solution uses the assumption that New Sarum PS fully closes and that a portion of the enrolment would be designated to attend New Southeast St. Thomas PS.

A portion of enrolment from Westminster Central is designated to attend New Southeast London PS upon opening.

### **Proposed Solution**

School Name	On-The- Ground	Current 2018/	Year 1 2019/	Year 2 2020/	Year 3 2021/	Year 4 2022/	Year 5 2023/	Year 6 2024/	Year 7 2025/	Year 8 2026/	Year 9 2027/	Year 10 2028/
	Capacity	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
Davenport PS	423.0		315	323	317	324	345	337	322	330	313	292
New Sarum PS	0.0		0	0	0	0	0	0	0	0	0	0
Northdale Central PS	460.0		355	352	344	339	353	361	360	364	372	368
River Heights PS	461.0		327	324	327	334	330	327	327	329	330	334
South Dorchester PS	0.0		0	0	0	0	0	0	0	0	0	0
Springfield PS	0.0		0	0	0	0	0	0	0	0	0	0
Summer's Corners PS	571.0		568	573	584	599	594	607	605	601	640	662
Westminster Central	0.0		0	0	0	0	0	0	0	0	0	0
McGregor PS	544.0		310	293	294	284	268	275	276	279	275	277
New Proposed School	637.0		551	571	588	597	614	619	623	621	627	627

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#### DSB: 11 Thames Valley DSB English Appendix B2 - Updated Template (Revision 1) Estimated Cost Breakdown **Existing Funding Available for Project** General Project Scope Construction To Add Final Pupil Places Benchmark (Approximate) Project Name Priority Ranking Year Required Project Category Unencumbered Capital Priorities (II) (III) (I x II x III) 2,039.07 1.04 13,684,041 Full Day Kindergarten Proceeds Of Disposition (POD) (I) 6,452.81 mentary New (A) Renewal Costs Retrofit (B) New (C) Regular renewal School Condition Improvement 0 0 637 637 Grade 9 - 12 Total Secondary Site Prep. Costs Retrofit (D) Accumulated Surplus EDC Funding Third Party Funding Site Acquisition Costs 0 Total Estimated Cost 13,684,041 Closest Intersection Street 1 Child Care (E) | Elem. Reno. | Sec. Reno. | Demolitic | GFA (m2) | 0 | 0 | 0 | Child care rooms (New School and Additions) (A + B + C + D + E) Street 2 Other Board Funding Total Funding Available Historical Enrolmer (ADE) 5-Year Renewal Needs **Closest School Facilities** SFIS 600 Enrolment 2018-19 (ADE Actuals) Current SFIS Grade City Postal Cd 2014-15 2015-16 2016-17 2017-18 1-8 9-12 Total OTG UTZ TCPS FCI Current Op. Cost GFA 600 South Dorchester PS 191.3 201.0 208.0 221.0 5,907,680 E JK to 6 BELMONT 2203 Springfield PS 558 McGregor PS E JK to 6 SPRINGFIELD N0L2J0 191.3 169.5 162.0 176.0 268 63% 4,514,680 72% 2,244 9.9 E JK to 4 AYLMER Open 11.6 356.6 366.0 357.0 363.0 544 4,348 320.0 59% 5,230,360 48% 5882 Davenport PS E 5 to 8 AYLMER N5H2N8 Open 11.9 312.6 293.0 310.0 287.0 423 82% 4,687,950 52% 3,432 2578 New Sarum PS E JK to 8 ST THOMAS N5P3S7 Open 12.4 264.7 243.8 247.0 241.0 235.0 257 91% 4,558,043 75% 3,028 1429 Summers' Corners PS E JK to 8 AYLMER N5H2R1 Open 13.8 419.5 404.0 438.0 452.0 465.0 571 81% 4,779,954 39% 5,718 1992 River Heights PS E JK to 3 DORCHESTE N0L1G3 Open 15.4 370.1 354.2 344.0 344.0 356.0 461 77% 3,912,060 40% 3.387 1664 Northdale Central PS E 4 to 8 DORCHESTE N0L1G0 17.7 410.0 409.0 409.0 396.0 380.0 460 83% 2,955,986 32% 3,034 7933 Westminster Central PS E JK to 8 LONDON N6N1L7 18.2 89.9 84.5 97.0 119.0 155.0 302 51% 6,878,811 102% 2,612

#### School Level Data - Current Situation

Use fo school not listed

			Enrolmen	t 2018-19 (AI	DE Actuals)				2023-24							2027-28	}						2031-32			
SFIS	School	Grade	JK-8	9 - 12	отс	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables
600	South Dorchester PS	JK to 6	238	0	190	65	197		262	190	137.9%	3	65	205		270	190	142.2%	3	66	210		276	190	145.5%	4
2203	Springfield PS	JK to 6	170	0	268	39	120		159	268	59.2%		40	127		167	268	62.5%		41	131		172	268	64.1%	
558	McGregor PS	JK to 4	320	0	544	113	155		268	395	67.9%		108	167		275	395	69.6%		108	172		280	395	70.9%	
5882	Davenport PS	5 to 8	348	0	423		397		397	414	96.0%			358		358	414	86.5%			352		352	414	85.0%	
2578	New Sarum PS	JK to 8	235	0	257	47	202		249	257	97.0%		48	210		258	257	100.3%		48	211		259	257	100.9%	
1429	Summers' Corners PS	JK to 8	465	0	571	77	434		511	571	89.6%		84	465		549	571	96.1%		89	468		557	571	97.6%	
1992	River Heights PS	JK to 3	356	0	461	139	216		355	461	77.1%		141	213		354	461	76.7%		145	223		368	461	79.8%	
1664	Northdale Central PS	4 to 8	380	0	460		380		380	460	82.7%			399		399	460	86.6%			393		393	460	85.4%	
7933	Westminster Central PS	JK to 8	155	0	302	62	259		321	302	106.3%	1	83	350		433	302	143.4%	6	108	453		561	302	185.6%	11
	*Portion of Westminster Central PS to new SE London	JK to 8																								
	in 2022																									
	TOTALS		2,667	0	3,476	542	2,362	0	2,904	3,318	87.5%	4	569	2,493	0	3,062	3,318	92.3%	9	606	2,613	0	3,219	3,318	97.0%	15

0.0

2,605.9 2,524.9 2,572.0 2,599.0 511.0 2,156.0 0.0 2,667.0 3,476.0 77% 4.0 43,425,524

#### School Level Data - Proposed Solution

			Enrolmen	t 2018-19 (AI	DE Actuals)				2023-24							2027-28							2031-32			
SFIS	School	Grade	JK-8	9-12	OTG	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables	JK-SK	1-8	9-12	Total	отс	UTZ	Portables	JK-SK	1-8	9-12	Total	отс	UTZ	Portables
0	New Belmont PS	JK to 8	0	0	0	124	490		614.0	613	100.2%		126	501		627.0	613	102.3%	1	127	497		624.0	613	101.8%	0
600	South Dorchester PS (To close)		238	0	190	0	0		0.0	0			0	0		0.0	0			0	0		0.0	0		
2203	Springfield PS (To close)		170	0	268	0	0		0.0	0			0	0		0.0	0			0	0		0.0	0		
558	McGregor PS	JK to 4	320	0	544	113	155		268.1	395	67.9%		108	167		275.2	395	69.7%		108	172		280.3	395	71.0%	
5882	Davenport PS	5 to 8	348	0	423		345		345.0	414	83.3%			313		313.0	414	75.6%			309		309.0	414	74.6%	
2578	New Sarum PS (To close)		235	0	257	0	0		0.0	0			0	0		0.0	0			0	0		0.0	0		
1429	Summers' Corners PS	JK to 8	465	0	571	99	495		594.0	571	104.0%	1	108	532		640.0	571	112.1%	3	112	541		653.1	571	114.4%	4
1992	River Heights PS	JK to 3	356	0	461	129	201		330.0	461	71.6%		131	198		329.0	461	71.4%		136	209		345.0	461	74.8%	
1664	Northdale Central PS	4 to 8	380	0	460		353		353.0	460	76.7%			372		372.0	460	80.9%			369		369.0	460	80.2%	
7933	Westminster Central PS (To close)		155	0	302	0	0		0.0	0		0	0	0		0.0	0			0	0		0.0	0		
	Portion of Southeast London Elementary PS																									
	Portion of New Sarum to Southeast St. Thomas PS																									
												,														
	TOTALS		2,667	0	3,476	465	2,039	0	2,504	2,914	85.9%	1	473	2,083	0	2,556	2,914	87.7%	4	483	2,097	0	2,580	2,914	88.6%	4
	VARIANCE FROM CURRENT SITUATION					-77	-323						-96	-410						-122	-516					

#### Template Notes

Highlighted cells indicate data has been updated to reflect current (2018-2019) data.

Estimated portable counts based on Enrollment - OTG Capacity / 23.0 Loading

Proposed solution assumes that New Sarum PS will fully close despite being contingent on Belmont and SE St. Thomas

to

Portion of enrolment from Westminster Central PS will be designated to attend New Southeast London PS upon opening

Portion of enrolment from New Sarum PS would be designated to attend New Southeast St. Thomas PS

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Op. Cost

25,463,659 0 29,337 603,370 26,372 431,343 -2,965

Δ GFA

-2,244

-3,028

-2,612

## **APPENDIX C**

C1 EPAR01 Board-Approved Motions

C2
EPAR01 Maps with Board Approved Attendance Areas

## Appendix C1 – Board-Approved Elementary Pupil Accommodation Review 01 (EPAR01) Motions (2017 May 23)

Motions highlighted in green have been able to move forward or have been completed;

Motions highlighted in yellow are not able to be completed until capital funding is received, but do not need to change; and

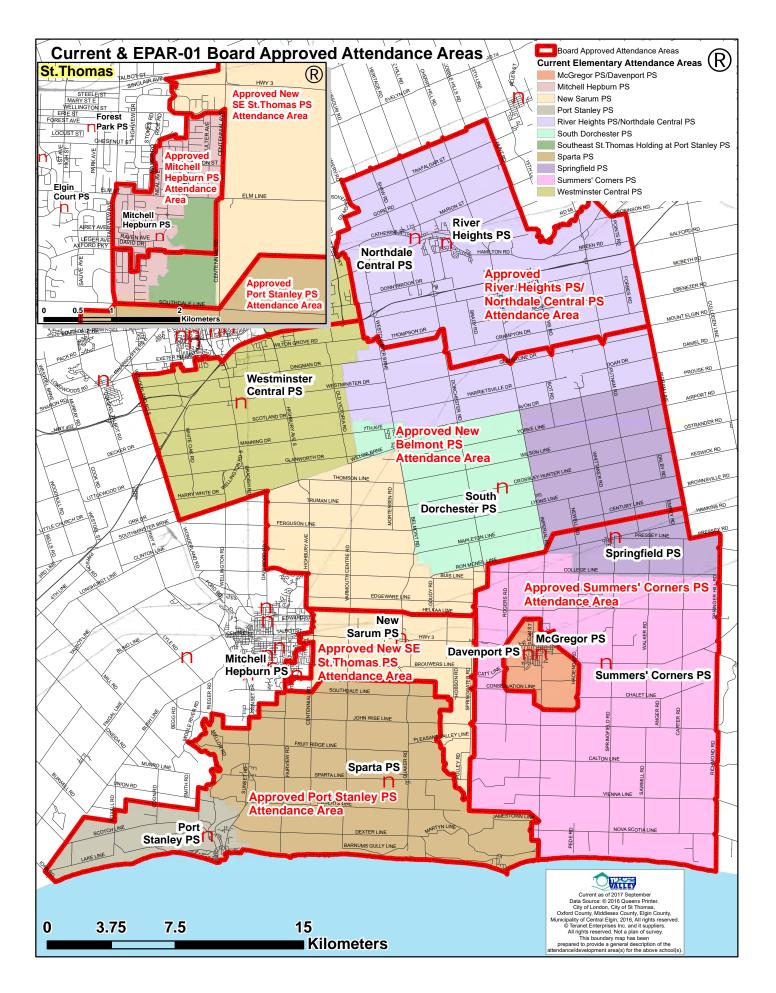
Motions highlighted in red are not able to be completed until capital funding is received, and will need to be amended to reflect a new schedule.

- 1. **THAT** Sparta Public School, located at 45885 Sparta Line, St. Thomas, close effective 2018 June 30.
- 2. **THAT** New Sarum Public School, located at 9473 Belmont Road, St. Thomas, close effective 2020 June 30, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School and the new Southeast St. Thomas Public School.
- 3. **THAT** South Dorchester Public School, located at 48614 Crossley Hunter Line, Belmont, close effective 2020 June 30 and be declared surplus, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 4. **THAT** Springfield Public School, located at 51336 Ron McNeil Line, Springfield, close effective 2020 June 30 and be declared surplus, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 5. **THAT** Westminster Central Public School, located at 2835 Westminster Drive, London, close effective 2020 June 30 and be declared surplus, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 6. **THAT** the Port Stanley Public School new attendance area be approved as per Figure 03, effective 2018 July 01.
- 7. **THAT** an addition and renovations be constructed for student accommodation and program enhancement at Port Stanley Public School.
- 8. **THAT** an Attendance Area Review be conducted during the 2017-18 school year, for the creation of a French Immersion Public School located at Sparta Public School, effective 2018 July 01.
- 9. **THAT** the grade 7 and 8 French Immersion and Extended French Immersion program be relocated from Port Stanley Public School to either Sparta Public School or Pierre Elliott Trudeau French Immersion Public School, effective 2018 July 01, as per the decision of the Board following a French Immersion Attendance Area Review.
- 10. **THAT** the Board post on-line and notify listed Community Organizations, by email, of the potential co-build opportunity at Port Stanley Public School.
- 11. **THAT** a Naming Committee be established to give consideration to renaming Port Stanley Public School.
- 12. **THAT** a new junior kindergarten to grade 8 elementary school be constructed in the village of Belmont, opening 2020 September 01, contingent upon Ministry of Education approval of capital funding.

- 13. **THAT** the new Belmont Public School attendance area be approved as per Figure 01, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School
- 14. **THAT** the River Heights Public School junior kindergarten to grade 3 attendance area be approved as per Figure 02, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 15. **THAT** the Northdale Central Public School grade 4 to grade 8 attendance area be approved as per Figure 02, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 16. **THAT** a renovation for program enhancements be completed at Northdale Central Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 17. **THAT** the Davenport Public School grade 7 students and siblings, residing in the area to be accommodated at the new Belmont Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Davenport Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 18. **THAT** the Northdale Central Public School grade 7 students and siblings, residing in the area designated to the new Belmont Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Northdale Central Public School, with transportation if eligible.
- 19. **THAT** the Summers' Corners Public School grade 7 students and siblings, residing in the area to be accommodated at the new Belmont Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Summers' Corners Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 20. **THAT** the Board post on-line and notify the listed Community Organizations by email of the potential co-build opportunity at the new Belmont Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 21. **THAT** a Design Committee be established to provide input regarding the design of the new Belmont Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 22. **THAT** a Naming Committee be established to give consideration to naming the new Belmont Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 23. **THAT** Davenport Public School configuration change to a grade 4 to grade 8 elementary school, effective 2018 July 01.
- 24. **THAT** the Davenport Public School grade 4 to grade 8 attendance area be approved as per Figure 04, effective 2018 July 01.
- 25. **THAT** the McGregor Public School configuration change to a junior kindergarten to grade 3 elementary school, as of 2018 July 01.
- 26. **THAT** the McGregor Public School junior kindergarten to grade 3 attendance area be approved as per Figure 04, effective 2018 July 01.

- 27. **THAT** renovations for program enhancements be completed at McGregor Public School.
- 28. THAT renovations for program enhancements be completed at Davenport Public School.
- 29. **THAT** the Board post on-line and notify listed Community Organizations by email, of the potential collaboration opportunity at McGregor Public School.
- 30. **THAT** the Board post on-line and notify listed Community Organizations by email, of the potential collaboration opportunity at Davenport Public School.
- 31. **THAT** the Summers' Corners Public School junior kindergarten to grade 8 attendance area be approved as per Figure 05, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- 32. **THAT** renovations for program enhancements be completed at Summers' Corners Public School.
- 33. **THAT** a new junior kindergarten to grade 8 elementary school be constructed in the southeastern area of the City of St. Thomas, opening 2020 September 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 34. **THAT** the new junior kindergarten to grade 8 Southeast St. Thomas Public School attendance area be approved as per Figure 06, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 35. **THAT** a portion of the Southeast St. Thomas Holding Zone be permanently accommodated at the new Southeast St. Thomas Public School as of 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 36. **THAT** the Southeast St. Thomas Holding Zone grade 7 students and siblings residing in the area to be accommodated at the new Southeast St. Thomas Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Port Stanley Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 37. **THAT** the Mitchell Hepburn Public School junior kindergarten to grade 8 attendance area be approved as per Figure 07 effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 38. **THAT** the Mitchell Hepburn Public School grade 7 students and siblings residing in the area to be accommodated at the new Southeast St. Thomas Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Mitchell Hepburn Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 39. **THAT** a portion of the Southeast St. Thomas Holding Zone be permanently accommodated at Mitchell Hepburn Public School as of 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 40. **THAT** the Southeast St. Thomas Holding Zone grade 7 students and siblings residing in the area to be accommodated at Mitchell Hepburn Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to

- remain at Port Stanley Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 41. **THAT** the Board post on-line and notify listed Community Organizations by email of the potential co-build opportunity at the new Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Pubic School.
- 42. **THAT** a Design Committee be established to provide input regarding the design of the new Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- 43. **THAT** a Naming Committee be established to give consideration to the naming of the new Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.



## **APPENDIX C**

Overview of Capital Priorities Program Submissions
Related to EPAR-01 Report
2019 November 12

## 2019 – 2020 Capital Priorities Program Funding Business Case Submission for a New Southeast St. Thomas Elementary Public School

Appendix C to the Report contains the following:

2019 – 2020 Capital Priorities Program Funding Template A – New Southeast St. Thomas

2019 – 2020 Capital Priorities Program Funding Template A Joint Submission for Child Care

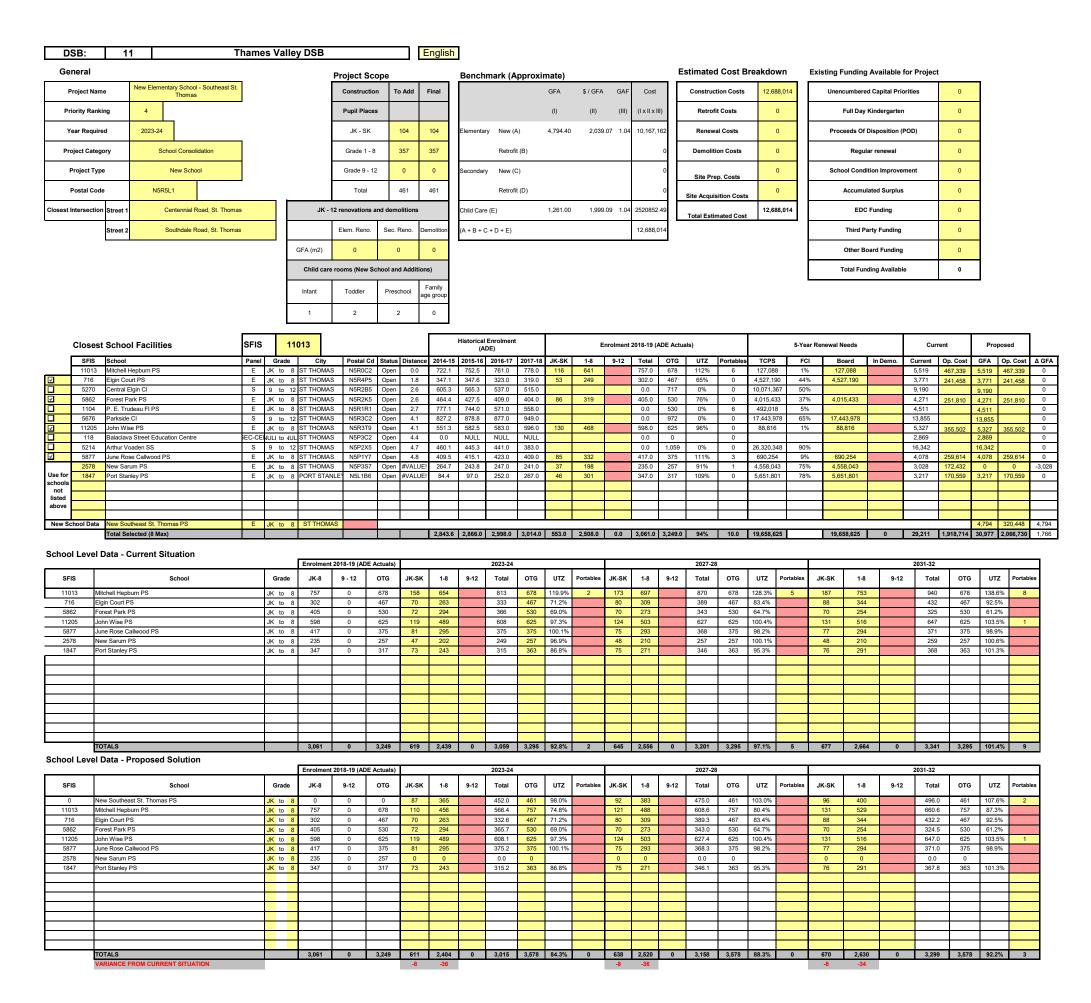
2019 – 2020 Capital Priorities Program Funding Template B – Written Component

Appendix A to Written Component: Context Maps

Appendix B to Written Component: Enrolment Projections

Appendix C to Written Component: Other Materials

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### Ministry of Education Joint Submission - Capital Funding for Child Care

School Board or District School Authority Number/Name 11 Thames Valley DSB

#### CMSM/DSSAB Number/Name

209 City of St. Thomas

Child Care Request Summary 88 Total Spaces \$ 2,520,852 Total Funding

#### **Child Care Capital Request**

									EX	XISTING			Al	ODITIO	N / NEW E	BUILD					RENOVA	TION						Т	OTAL					
SFIS # CP Rank Sch	hool Name	School Address	City / Municipality	Postal Code	Child Care Service Provider Name (if known)	New Space, Replacement Space, or Mixed		Care Rooms	С	Child Care Spaces	Total	Child (Additio	Care Rooms	c CI ds) (Add	hild Care Sp litions / New	paces Builds)	Total	Existing Empty Room to be Renovated	Other Occupied Room Displacement	(R	d Care Rooms enovations)	s C	hild Care Sp (Renovation		Total	(A	Child Care Rooms Additions / New Builds Renovations)	/ (Addit	ild Care S tions / Ne Renovation	w Builds /	Total	Net Ne Space	Antic Ope	ening
							IN¹ TO	D <sup>2</sup> PRE <sup>3</sup> FO	3 <sup>4</sup> IN	TOD PRE FG	Rooms Spaces	IN T	OD PRE I	G IN	TOD PRI	E FG Ro	oms Spaces	# of Rooms	# of Rooms	IN	TOD PRE F	FG IN	TOD PRI	FG Ro	oms Spaces	3 I	IN TOD PRE FG	IN	TOD P	RE FG	Rooms Spac	es		
51690 4 -		-	-	-							0 0	1	2 2	10	30 48	0	5 88					0	0 0	0	0 0		1 2 2 0	10	30 4	48 0	5 88			

Notes:

1 IN = Infant
2 TOD = Toddler
3 PRE = Preschool
4 FG = Family Age Group

Comments
Funding request to support co-build including 88 child care spaces in the proposed new elementary school in Southeast St. Thomas on a site to be determines. Refer to Written Component - Section 3.0B for additional information on proposed scope of work and rationale.

This is to affirm that this Joint Submission has been jointly approved by the school board or district school authority and Consolidated Municipal Service Manager (CMSM) or District Social Services Administration Board (DSSAB) listed above.

The CMSM or DSSAB supports the need and confirms the proposed new space will not result in an operating pressure for the CMSM or DSSAB.

PLEASE PRINT & SIGN THIS FORM. UPLOAD TWO COPIES (EXCEL AND SCANNED WITH SIGNATURES) TO SFIS.

Please copy your school board's Regional Early Years Advisor and Capital Analyst. If this submission has implications for other projects submitted by your school board, note in the Business Case.

Oity of St. Thomas	IIIaiii
Name of CMSM/DSSAB	Name
	Mark I
Manager of Child Care and Early Years System (CMSM/DSSAB) Name	Direct
Manager of Child Care and Early Years System (CMSM/DSSAB) Signature	Direct
Date	Date

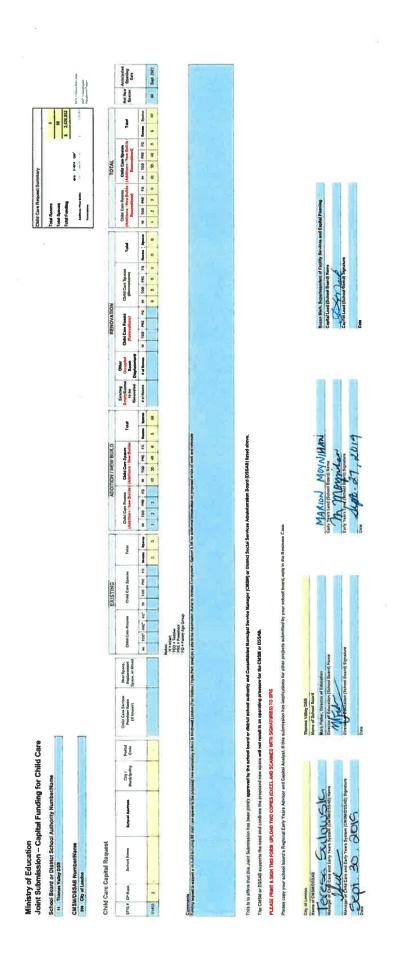
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e of School Board
Fisher, Director of Education
ctor of Education (School Board) Name
ctor of Education (School Board) Signature

Marion Moynihan, Superintendent of Student Achievement Early Years Lead (School Board) Name	
Lawy reads Econ (Control Board) Name	
Early Years Lead (School Board) Signature	
Date	

Susan Mark, Superintendent of Facility Services and Capital Planning
Capital Lead (School Board) Name
Capital Lead (School Board) Signature
Date

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# 2019-20 Capital Priorities Program Business Case – Written Component

## **Revision 1**

School Board Name: 11 - Thames Valley DSB

Project Name: New Elementary Public School – Southeast St. Thomas

Project Ranking: 4

Project Description: New 461 Pupil Place Elementary School

Panel: Elementary

Municipality: City of St. Thomas / Central Elgin

Project Category: School Consolidation

Project Type: New School

Child Care: Yes

If yes, CMSM / DSSAB Name and number:

City of St. Thomas - CMSM (209)

Row of joint submission form:

Joint-Use: No

EDC Eligible: No

**Board Contact Information:** 

Christie Kent, Planner (519) 851 4840 c.kent@tvdsb.ca

## **Table of Contents**

1.0	Rationale for Accommodation Need	3
2.0	School Enrolment and Capacity Overview	7
3.0	Proposed Scope of Work	9
4.0	Pilot for Modular Construction Build	11
5.0	Joint-Use School Project Considerations	11
6.0	References	12

## **List of Appendices**

## **Appendix A: Context Maps**

- A1 Study Area Context Map
- A2 Business Case Study Area with 2018 2019 Utilization Rates
- A3 Geographic Distribution of Students within Study Area

## **Appendix B: Enrolment Projections**

- B1 Enrolment Projections for Subject School and Study Area
- B2 Updated Capital Priorities Ministry Template A

## **Appendix C: Other Materials**

- C1 EPAR01 Board-Approved Motions
- C2 EPAR01 Maps with Board-Approved Attendance Areas

## 1.0 Rationale for Accommodation Need

## Part A: Project Rationale

## **Background**

In 2017, Thames Valley District School Board (TVDSB) completed Elementary Pupil Accommodation Review 01 (EPAR01) and the Board of Trustees passed forty-three (43) implementing motions which would see five (5) school closures, renovations at existing school facilities, programming structure changes, attendance area adjustments, and the addition of two new elementary schools. EPAR01 was premised on addressing accommodation issues occurring across the Elgin Region, as well as within southeastern Middlesex (Dorchester area) and within the rural area south of the built-up limit of the City of London. Board-approved motions associated with EPAR01 are attached in Appendix C.

The elementary schools involved in EPAR01 were:

- 1. Davenport Public School (Aylmer)
- 2. McGregor Public School (Aylmer)
- 3. Mitchell Hepburn Public School (St. Thomas)
- 4. New Sarum Public School (New Sarum)
- 5. Northdale Central Public School (Dorchester)
- 6. Former Port Stanley Public School (Port Stanley)
- 7. River Heights Public School (Dorchester)
- 8. South Dorchester Public School (Rural Malahide Township)
- 9. Former Sparta Public School (Sparta)
- 10. Springfield Public School (Springfield)
- 11. Summers' Corners Public School (Rural Malahide Township)
- 12. Westminster Central Public School (Rural London)

The three identified accommodation issues included low enrolment at Westminster PS, the former Port Stanley PS and Springfield PS, the number of total empty pupil places across the subject schools, and localized overutilization at Mitchell Hepburn PS. The sum of deferred renewal investments and the condition of certain facilities were also noted within the rationale.

Full implementation of EPAR01, specifically as it relates to school closures, attendance area adjustments, and programming structure changes was contingent upon funding for two new elementary schools: new Belmont PS (subject of business case 03) and new southeast St. Thomas (subject of this business case). TVDSB provided business case submissions for the two new schools in response to the call for 2017 Capital Priority Program funding but was not successful in securing funding at the time. TVDSB is now submitting updated business cases for both projects to facilitate on-going implementation of EPAR01.

For the proposed new elementary school to be located within southeast St. Thomas, TVDSB is requesting Capital Priorities Program funding to support the construction of a new school facility with a proposed on-the-ground capacity of 461. This school would offer JK – 8 regular track programming, as well as eighty- eight (88) child care spaces.

The new school portion of the proposed project would consolidate student populations from portions of the attendance areas of Mitchell Hepburn PS, New Sarum PS and the southeast St. Thomas holding zone currently designated to attend Kettle Creek PS on an interim basis. Information regarding the proposed scope of the child care portion of the project is included in Part B of this submission.

### Overview of Population, Demographics, Enrolment and Projections

Based on EPAR01, the new elementary school in southeast St. Thomas would have an enrolment of approximately 470 students upon opening in 2020. The 2017 submission to the Ministry requested funding for 516 pupil places. For this 2019 submission, TVDSB is requesting funding for a 461 pupil place school facility. The requested reduction in capacity is based on updated enrolment projections, municipal population and housing growth forecasts, as well as an analysis of the long-term availability of facility space in proximity to the subject study area (Watson & Associates Economists Ltd., 2019).

It is noted that EPAR01 was completed based on 2015 – 2016 data which was then used to inform the 2017 business case submission. A review of the period from 2015 to 2018 – 2019 has been examined to identify how the data pertaining to actual and projected enrolment, facility utilization and facility condition has changed over the four year period. While current enrolment and utilization is outlined within Section 2.0 of this submission, the following breakdown of changes noted during the 2015 to 2018 – 2019 period by category is offered as supplementary information.

### **Changes to Enrolment and Utilization (2015 – present)**

For the 2019 business case submission, the scope of review for the proposed southeast St. Thomas business case was expanded to include several additional schools located within the City of St. Thomas but excluded from the original EPAR01 study area. Figure 1 illustrates a summary of the 2015 – 2016 enrolment and utilization data for schools included within the revised study area.

Figure 1 - 2015 - 2016 Enrolment and Utilization Data - Select EPAR01 and City of St. Thomas Schools

School	2015 October 31 Student Count	2015-2016 OTG Capacity	Pupil Places (+/-)	Utilization Rate (%)
Mitchell Hepburn PS	751	678	73	111%
New Sarum PS	250	257	-7	97%
Port Stanley PS	94	317	-223	30%
Elgin Court PS	352	481	-129	73%
Forest Park PS	426	530	-104	80%
John Wise PS	590	625	-35	94%
June Rose Callwood PS	412	375	37	110%
Grand Total	2875	3263	-388	Average: 85%

Source: (TVDSB, 2016)

Due to the expanded review lens, in addition to the passing of time and the implementation of some motions associated with EPAR01, the data outlined in Figure 1 has changed. Figure 2 illustrates a summary of the 2018 – 2019 enrolment and utilization for the subject schools.

Figure 2 - 2018 - 2019 Enrolment and Utilization Data - Select EPAR01 and City of St. Thomas Schools

School	2018 October 31 Student Count	2018-2019 OTG Capacity	Pupil Places (+/-)	Utilization Rate (%)
Mitchell Hepburn PS	757	678	79	112%
New Sarum PS	234	257	-23	91%
Kettle Creek PS	347	317	30	109%
Elgin Court PS	302	467	-165	65%
Forest Park PS	405	530	-125	76%
John Wise PS	597	625	-14	98%
June Rose Callwood PS	416	375	41	111%
Grand Total	3058	3249	-177	Average: 95%

Source: (TVDSB, 2019)

The enrolment data indicates that the enrolment pressure at Mitchell Hepburn PS has remained constant while enrolment has increased substantially at Kettle Creek PS due to the implementation of programming and attendance area changes. In the 2018 – 2019 school year, approximately 35 students attended Kettle Creek PS from the southeast St. Thomas holding zone.

TVDSB administration engaged Watson & Associates Economists Ltd. (Watson) to prepare enrolment projections for the Board's 2019 – 2020 Capital Priorities Program submissions. Using a variety of data sources, a 10-year projection was developed for Mitchell Hepburn Public School and proximal schools within the defined study area (See Appendix B). A significant component of the projections is comprised of an evaluation of demographic, building and board share trends, in addition to a review of historic grade structure ratios.

When preparing growth projections, Watson's methodology includes allocating growth to the attendance area of origin, which in this business case results in the southeast St. Thomas holding zone growth being returned to the Mitchell Hepburn Public School attendance area and removed from Kettle Creek Public School. Based on this methodology, forecasted enrolment at Mitchell Hepburn Public School would be approximately 820 pupils in 2022 and over 940 pupils by 2031 (Watson & Associates Economists Ltd., 2019).

Based on 2011 and 2016 Census data, Watson noted key indictors associated with the Mitchell Hepburn Public School study area which substantiate the enrolment projections noted above:

- Moderate increases in projected new dwelling units per year;
- Sustained average elementary yield for new units (>0.2 pupil per unit);
- Sustained enrolment from existing community; and,
- Sustained elementary participation rate (>60% Board share) (Watson & Associates Economists Ltd., 2019).

### Potential Impacts of Not Proceeding with Proposed New School

Without funding for a new school in southeast St. Thomas, TVDSB will continue to face a number of challenges, specifically related to the implementation of Board-approved motions. The Board will continue to struggle to provide permanent accommodation to students in the school approved for closure, within the southeast St. Thomas holding zone, and in portables at Mitchell Hepburn Public School.

TVDSB administration and Trustees have experienced increased pressure for implementation timelines from the school communities who participated in an extensive Pupil Accommodation Review. Over two years after completion of EPAR01, the closing of four schools remains contingent on Ministry funding and is the subject of much uncertainty, both internally and externally. TVDSB administration note that the motions of EPAR01 with respect to the closure of New Sarum are contingent upon funding support for new schools in both Belmont and St. Thomas. Based on this, an additional impact of not proceeding with a new school in southeast St. Thomas is the potential to compromise the closing of New Sarum. This impact may also be felt if funding for a new southeast St. Thomas school is received without concurrent support for a new school in Belmont.

### **Mapping and Supplementary Information**

Maps illustrating the EPAR01 study area, the location and attendance areas of the subject schools, the location of southeast St. Thomas, and the geographical distribution of students (2018-2019) who would attend a new southeast St. Thomas elementary school is attached in Appendix A.

Appendix C includes the Board-approved attendance areas related to EPAR01, as well as the attendance areas of the new Belmont and new southeast St. Thomas elementary schools.

It is noted that at the time of writing this report, TVDSB had not secured land or pursued options for the purchase of land within southeast St. Thomas. TVDSB administration continue to explore sites that would be appropriate for a new elementary school with respect to location, size and developability. Once a suitable site is identified, TVDSB administration would seek additional funding for land acquisition and site preparation through the Ministry's Land Priorities fund.

### Part B: Alternative Accommodation Strategies

TVDSB administration has conducted high-level investigations related to alternative accommodation solutions that are outside of the scope of the Board-approved EPAR01 motions. It is the Board's policy to refrain from undertaking accommodation reviews at same school within a five (5) year period. While not technically a new review, TVDSB administration are of the opinion that the current motions would need to be rescinded which requires Trustee approval and the pupil accommodation review re-opened to contemplate a change to the proposed location of a new elementary school and additional public consultation would be required.

# 2.0 School Enrolment and Capacity Overview

School Name	2018 Oct. 31 Utilization / OTG in Pupil Places / Pupil +/-	Distance to Nearest School (Euclidean)	School Summary
Mitchell Hepburn PS	112% 678 PP +79	0.0km	This school has been steadily increasing in enrolment since 2014 and the facility is currently over-utilized at 111% with 3 portable classrooms on site. A fourth portable will be added to the site in Fall 2019. With the holding zone maintained, this school is projected to slowly decline in enrolment. This school operates a regular track JK-8 program and offers special education programming.
Elgin Court PS	65% 467 PP -165	1.8km	Enrolment at this school has been declining since 2008 but is projected to begin increasing again in 2021 and approach 70% utilization by 2023. This school operates a regular track JK-8 program.
Forest Park PS	76% 530 -125	2.6km	Enrolment at this school is expected to continue to gradually decline over the 10-year planning horizon. This school operates a regular track JK-8 program.
John Wise PS	98% 611 PP -14	4.1km	John Wise PS is projected to continue to experience gradual increases in enrolment. This school has been steadily growing since 2009 and is projected to reach 100% capacity by 2023. This school operates a regular track JK-8 program and offers special education programming.
June Rose Callwood PS	111% 375 PP 41	4.8km	This school is currently in its peak enrolment as utilization is the highest it has been since 2016 but is projected to slowly decline. Interim accommodation is currently provided using 1 portable classroom. This school operates a regular track JK-8 program.
New Sarum PS	91% 257 PP -23	6.4km	This school is approved for closure contingent on funding for new elementary schools in Belmont and southeast St. Thomas.  Enrolment at this school has been declining over the past 5 years; however, utilization is projected to slowly increase and stabilize around 100%. The 1 portable located on-site was re-deployed in August 2019. This school operates a regular track JK–8 program and offers special education programming.
Kettle Creek PS	109% 317 PP 30	10.8km	This school is the designated holding school for southeast St. Thomas. The OTG of this school will increase to 367 effective 2020 September 01.  This school is currently operating just over 100% capacity due to consolidation between the former Port Stanley PS (now Kettle Creek) and Sparta PS. There are 3 portable classrooms currently on site. This school operates a regular track JK-8 program.

Sources: Aggregated data from (TVDSB, 2019) (School Planning Software Plus, 2019) (Watson & Associates Economists Ltd., 2019) (Trillium Student Information System, 2019). Note: All historic enrolment data is based on October 31 student body counts from the given year based on a Trillium data pull unless otherwise indicated.

Omitted from the above analysis are two French Immersion elementary schools, which are located in close proximity to southeast St. Thomas and the subject study area. TVDSB is currently reviewing French Immersion program delivery with recommendations expected in the Fall of 2019. Pierre Elliott Trudeau Public School (95% utilization) and Eva Circé Côté French Immersion Public School (57% utilization) have been excluded from the scope of this overview.

## 3.0 Proposed Scope of Work

### Part A: School Project Scope

### **Project Scope Description**

TVDSB is requesting capital funding to support the construction of a new elementary school facility with a proposed on-the-ground capacity of 461 pupil places. The purpose of the new school facility is to permanently accommodate existing and projected enrolment growth across the southeast area of St. Thomas and gain operational efficiencies through the closure of New Sarum Public School, which is underutilized and in need of renewal investments. The proposed facility would also provide the opportunity for holding zone students currently bussed to Kettle Creek Public School in Port Stanley to be accommodated locally within a neighbourhood school in St. Thomas.

Figure 3 outlines the proposed room summary for the new facility in southeast St. Thomas per the Ministry's benchmark standards for space.

Figure 3 - Proposed Room Summary - New Elementary School Southeast St. Thomas

Count	Space Type	Loading
4	Kindergarten Classrooms	104
15	Standard Classrooms	345
1	General Arts/ Instrumental Music	0
1	Learning Support/ Resource Room	12
1	Library Learning Commons	0
1	Gymnasium	0
	Proposed OTG Capacity	461

The proposed OTG capacity for this facility is based on historic proportions of students residing in the area of the existing New Sarum Public School attendance area combined with returning holding zones students to St. Thomas and right-sizing Mitchell Hepburn Public School. Enrolment for Kindergartens, based on Watson's forecasts, are projected to positively trend from 70 – 95 registrants per year (Watson & Associates Economists Ltd., 2019). Based on this consideration, TVDSB administration proposed to include four (4) Kindergarten Classrooms to provide adequate flexibility.

### Part B: Child Care Project Scope

Is the board requesting child care funding to support child care space with the capital priorities project request? Yes

TVDSB has explored co-build opportunities with the Elgin-St. Thomas Consolidated Municipal Service Managers (CMSM) for a child care facility located within the proposed elementary school facility and the CMSM has expressed interest in a joint submission for child care. The CMSM has had, and continues to have, a strong and positive relationship with TVDSB. The Organizations work closely together to support many initiatives including shared spaces for before and after school programs, as

well as EarlyOn programming in some schools. At this time TVDSB does not have a child care located in an Elgin County school and the CMSM, City of St. Thomas and Elgin County are excited about this potential opportunity and partnership.

The CMSM has identified a need for 88 spaces based on the current waitlist. The proposed child care component of this project would include the following:

- 10 Infant Spaces
- 30 Toddler Spaces
- 48 Pre-School Spaces

### 4.0 Pilot for Modular Construction Build

Is your board interested in participating in a pilot for Modular Construction Build for this project? No

# 5.0 Joint-Use School Project Considerations

TVDSB has explored co-build opportunities with the London Disctrict Catholic School Board and the Conseil scolaire Viamonde, however at this time, accommodation pressures and facility needs do not appear to be in areas that would support joint facility construction or use.

# 6.0 References

School Planning Software Plus. (2019, September). Enrolment Projection Module.

Trillium Student Information System. (2019, September 10). School Enrolment Report. London, Ontario.

TVDSB. (2016). 2015 -2016 Enrolment versus Capacity Report. London, Ontario.

TVDSB. (2019). 2018 - 2019 Facility Utilization Rate Review Report. London, Ontario.

TVDSB. (2019). 2018 - 2019 Utilization Rate Review Report. London, Ontario.

Watson & Associates Economists Ltd. (2019). *Business Case Demographics, Projections and Utilizations*. Toronto: Watson & Associates Economists Ltd.

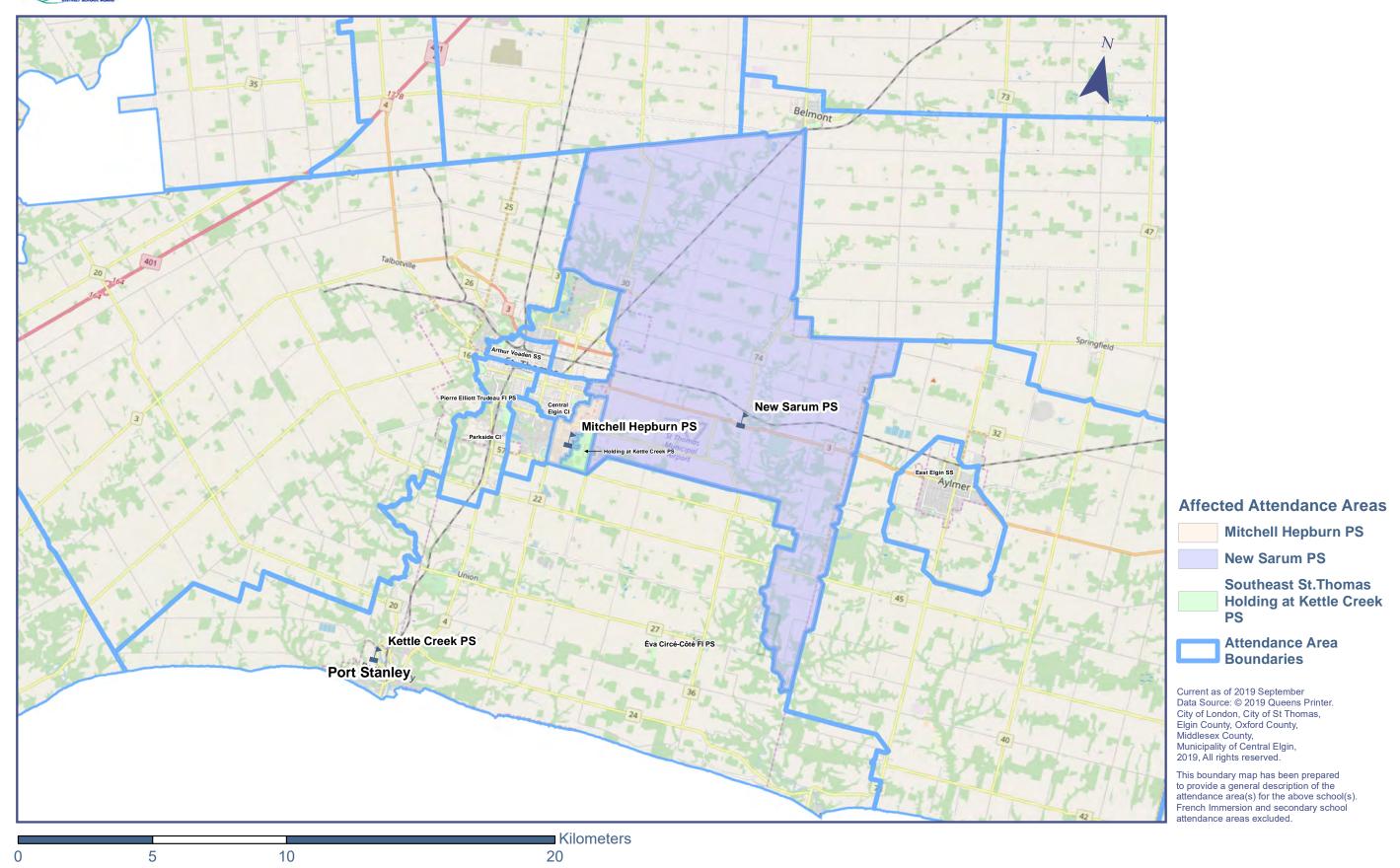
# **APPENDIX A**

A1 Study Area Context Map

A2
Business Case Study Area with 2018 – 2019 Utilization Rates

A3
Geographic Distribution of Students within Study Area
(Redacted - Contains Personal Information)

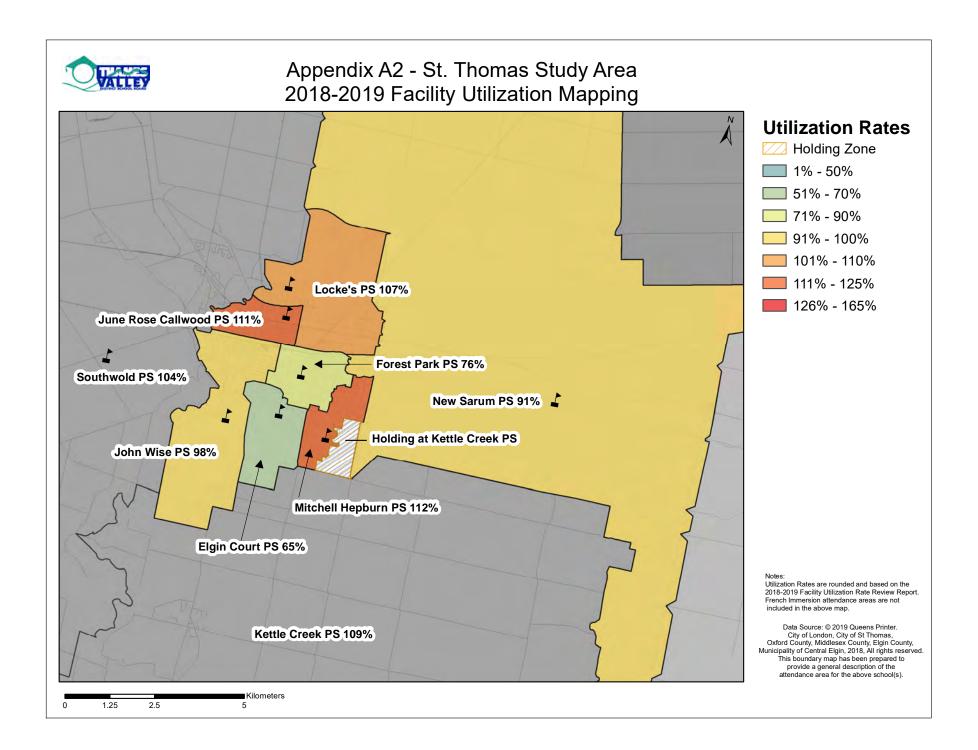
# Appendix A1 - Location and Site Context (New St. Thomas)



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# **APPENDIX B**

B1
Enrolment Projections for Subject School and Study Area

B2
Updated Capital Priorities Ministry Template A

Table 1a - Status Quo

Tubio Tu Ottatuo Quo																							
	On-The-	Historical	Current	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10										
School Name	Ground	2007/	2008/	2009/	2010/	2011/	2012/	2013/	2014/	2015/	2016/	2017/	2018/	2019/	2020/	2021/	2022/	2023/	2024/	2025/	2026/	2027/	2028/
	Capacity	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
Elgin Court PS	467.0	517	442	475	444	416	391	377	347	353	321	317	301	295	303	312	322	333	338	351	366	389	403
Forest Park PS	530.0	562	496	543	538	549	505	483	465	426	407	400	407	408	400	390	371	366	363	351	353	343	334
John Wise PS	611.0			536	561	571	580	536	552	590	585	590	596	574	594	596	613	608	611	616	634	627	646
June Rose Callwood PS	375.0	175	174	179	187	346	364	388	410	414	429	420	417	420	417	401	393	375	383	378	376	368	369
Mitchell Hepburn PS	678.0		483	580	610	651	693	696	723	751	757	782	754	759	837	821	820	813	817	820	851	870	897
New Sarum PS	257.0	558	360	334	303	295	274	273	267	250	249	241	234	241	247	253	257	249	249	249	254	257	261
Port Stanley PS (Now Kettle Creek PS)	317.0	303	301	143	124	133	107	101	84	93	254	271	342	386	313	316	310	315	320	321	326	346	362

#### Note:

Table 1 - Primary projection methodology allocates growth back to the area of origin and excludes the deliniation of holding zone areas. Based on this methodology, Mitchell Hepburn PS and Kettle Creek PS appear to have significant enrolment fluctuations in Year 2 (2020), however aggregating the growth and population data provides greater reliability in enrolment forecasts (Watson & Associates Economists Ltd., 2019).

Table 2 - Secondary projection methodology provides enrolment projections where growth is roughly allocated to existing holding zones.

Table 1b - Proposed Solution

School Name	On-The- Ground Capacity	Current 2018/ 2019	Year 1 2019/ 2020	Year 2 2020/ 2021	Year 3 2021/ 2022	Year 4 2022/ 2023	Year 5 2023/ 2024	Year 6 2024/ 2025	Year 7 2025/ 2026	Year 8 2026/ 2027	Year 9 2027/ 2028	Year 10 2028/ 2029
Elgin Court PS	467.0		295	303	312	322	333	338	351	366	389	403
Forest Park PS	530.0		408	400	390	371	366	363	351	353	343	334
John Wise PS	611.0		574	594	596	613	608	611	616	634	627	646
June Rose Callwood PS	375.0		420	417	401	393	375	383	378	376	368	369
Mitchell Hepburn PS	678.0		562	584	573	572	566	570	572	594	609	629
New Sarum PS	0.0		0	0	0	0	0	0	0	0	0	0
Port Stanley PS (Now Kettle Creek F	317.0		351	313	316	310	315	320	321	326	346	362
New Proposed School	461.0		430	456	457	460	452	453	455	467	475	486

Table 2 - Holding Zones

Ulle	3													
		On-The-	Historical	Current	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
	School Name	Ground	2017/	2018/	2019/	2020/	2021/	2022/	2023/	2024/	2025/	2026/	2027/	2028/
		Capacity	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
	Mitchell Hepburn PS	678.0	782	754	759	742	702	671	636	612	583	582	566	564
	Port Stanley PS (Now Kettle Creek F	317.0	271	342	386	408	435	459	491	525	557	594	648	693

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	neral Project Na	ame	New Elementary School - Southeast St.	1			Project		To Add	Final	Бепс	hmark (A	фргохіі	GFA	\$ / GFA	GAF	Cost	רוֹ ד	Stimated Constructi		12,688			unding A		or Project	0			
	iority Ra		Thomas 4				Pupil Pl							(I)	(II)	(III)	(I x II x II	I)	Retrofit		0	,,011		ull Day Kin	-		0			
	ear Requoject Cat		2023-24 School Consolidation	ī			JK - S Grade		104 357	104 357	Element	ary New (A		4,794.40	2,039	0.07 1.04	10,167,16	62 0	Renewa Demolitio		0		Proce	eds Of Disp Regular r		OD)	0			
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	Close	st School	Facilities	SFIS	11	1013						il Enrolment ADE)	t		E	nrolment	2018-19 (	ADE Actu	ıals)			5-Year	Renewal N	eeds		Curr	ent	Prop	osed	
ĺ	SFIS	School		Panel	Grade	City	Postal	Cd Statu	s Distance	2014-15	•	•	2017-18	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables	TCPS	FCI	Вс	oard Ir	Demo.	Current	Op. Cost	GFA	Op. Cost	ΔGFA
	11013			E	JK to 8					722.1	752.5	761.0	778.0	116	641		757.0	678	112%	5	127,088	1%		,088		5,519	467,339		467,339	0
1	716 5862	Elgin Cour Forest Par		E	JK to 8	ST THOMA ST THOMA				347.1 464.4	347.6 427.5	323.0 409.0	319.0 404.0	53 86	249 319		302.0 405.0	467 530	65% 76%	0	4,527,190			7,190 5,433		3,771 4,271	241,458 251,810		241,458 251,810	0
1	11205			E	JK to 8	ST THOMA	S N5R3	T9 Oper		551.3	582.5	583.0	596.0	130	468		598.0	625	96%	0	88,816	1%		,816		5,327	355,502	5,327	355,502	0
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		Total Sele	cted (8 Max)							2,843.6	2,866.0	2,998.0	3,014.0	553.0	2,508.0	0.0	3,061.0	3,249.0	94%	11.0	19,658,62	5	19,6	58,625	0	29,211	1,918,714	30,977	2,066,730	1,766
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110		Mitchell Hepbu			JK to 8	3 757	0	678	158	654		813	678	119.9%	2	173	697		870	678	128.3%	5	187	753		940	678		% 8	
71	6 E	Elgin Court PS			JK to 8	302	0	467	70	263		333	467	71.2%		80	309		389	467	83.4%		88	344		432	467	92.5%	6	
586 112		orest Park PS John Wise PS	8		JK to 8	3 405 3 598	0	530 625	72 119	294 489		366 608	530 625	69.0% 97.3%		70 124	273 503		343 627	530 625	64.7% 100.4%		70 131	254 516		325 647	530 625			
587		June Rose Cal	Iwood PS		JK to 8	3 417	0	375	81	295		375	375	100.1%		75	293		368	375	98.2%		77	294		371	375			
257		New Sarum PS			JK to 8	3 235	0	257	47	202		249	257	96.9%		48	210		257	257	100.1%		48	210		259	257			
184	17	Kettle Creek P	S (Port Stanley PS)		JK to 8	347	0	317	73	243		315	363	86.8%		75	271		346	363	95.3%		76	291		368	363	101.39	%	
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110		New Southeas Mitchell Hepbu	t St. Thomas PS		JK to 8	0 3 757	0	0 678	87 110	365 456		452.0 566.4	461 757	98.0% 74.8%		92 121	383 488		475.0 608.6	461 757	103.0% 80.4%		96 131	400 529		496.0 660.6				
71	6 E	Elgin Court PS			JK to 8	302	0	467	70	263		332.6	467	71.2%		80	309		389.3	467	83.4%		88	344		432.2	467	92.5%	6	
586 112		orest Park PS John Wise PS	3		JK to 8	3 405 3 598	0	530 625	72 119	294 489		365.7 608.1	530 625	69.0% 97.3%		70 124	273 503		343.0 627.4	530 625	64.7% 100.4%		70 131	254 516		324.5 647.0				
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257	1 8	New Sarum PS	3			235	0	257	0	0		0.0	0			0	0		0.0	0			0	0		0.0	0			
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			able counts based on Enrollment - OTG C tion assumes that New Sarum PS will fully			-	n Belmont on	d SEStTh	omas																					
			lment from New Sarum would be designa	-		-	. Donnoit all	_ 0_ 01. 111																						
	H	Kettle Creek P	S is a designated holding school for Mitch	ell Hepb	ourn PS. <b>Pro</b>	ojections vary	depending	on situatio	n - see note	es.																				
		Supplementa	ry Data - No SE St. Thomas / HZ Remai	in		Enro	lment (2018-	-2019)				2023-24				l			2027-28	3						2028-29				
			School		Grade				JK-SK	1-8	9-12	Total		UTZ	Portables	JK-SK	1-8	9-12			UTZ	Portables	JK-SK	1-8	9-12		ОТО	UTZ	Portab	bles

Kettle Creek PS - with HZ Students
ojection Horizon for Holding Zone ends at 2028-2029

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# **APPENDIX C**

C1 EPAR01 Board-Approved Motions

C2 EPAR01 Maps with Board Approved Attendance Areas

> Duplicate Materials Refer to Pages 54 - 58

# **APPENDIX D**

Overview of Capital Priorities Program Submissions Related to EPAR-01 Report 2019 November 12

**Comparative Summary – 2017 and 2019 Submissions** 

# Elementary Pupil Accommodation Review 01 Business Case Submissions Comparison (2017 & 2019) Capital Priorities Program – Ministry of Education

### **Proposed Scope**

		20	17			20	019	
	Open Date	OTG	Child Care	Value (\$)	Open Date	OTG	Child Care	Value (\$)
		Capacity				Capacity		
Belmont	2020 - 2021	625 (Original)	Yes	\$14,671,050	2023 – 2024	637	No	\$13,684,041
		553 (Revised)	44 Spaces					
Southeast	2020 – 2021	516	Yes	\$15,115,718	2023 – 2024	461	Yes	\$12,688,014
St. Thomas			88 Spaces +				88 Spaces	
			Centre					
Combined		1,069	132 Spaces +	\$29,786,768		1,098	88 Spaces	\$26,372,055
			Centre					

### **Enrolment Summary**

		20	)17			20	19	
	Enrol. Open Date	Utilization Open Date	2024 – 2025	2028 – 2029	Enrol. Open Date	Utilization Open Date	2027 <b>–</b> 2028	2031 – 2032
Belmont	556	89%	542 86.7%	558 89.3%	614	96.4%	627 98.4%	624 98%
Southeast St. Thomas	456	88.4%	466 90.3%	466 90.3%	452	98%	475 103%	496 107%
Combined	1,012		1,008	1,024	1,066		1,102	1,120

### 2019 Notable Changes

- Larger school facility proposed in Belmont; smaller school facility proposed in southeast St. Thomas
- No child care proposed in Belmont based on direction from the Consolidated Municipal Service Manager
- No confirmed sites or options for school blocks in Belmont or St. Thomas in 2019
- \$3,414,713 less funding requested in 2019 due to exclusion of child care / family centre and elimination of site preparation costs

Sources: 2017 Capital Priorities Program Business Case Submission & 2019 Capital Priorities Program Business Case Submission

### **APPENDIX E**

Overview of Capital Priorities Program Submissions Related to EPAR-01 Report 2019 November 12

# 2017 Capital Priorities Project Funding Business Case Submission for a New Belmont Elementary Public School

Appendix E to the Report contains the following:

2017 Capital Priorities Project Funding Template A - New Belmont

2017 Capital Priorities Project Funding Template A Joint Submission for Child Care

EPAR01 - Rationale and Proposed Solution\*

**New Belmont Classroom Count Calculations** 

EPAR-01 Section Map\*

Room Summary Information and Attendance Areas

EPAR-01 Board Approved Recommendations of 2017 May 23\*

Final Senior Administration Report – Elementary Pupil Accommodation Review 01\*

\*Included within 2017 Capital Priorities Project Submissions for both New Belmont and New Southeast St. Thomas

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	L							<u></u>		School Level Data -	ਰ								<u></u>		School Level Data -		New School Data			7933	1664	5309	1429	2578	5882	5325	558	2203	600	Closes				Joint Sub	Point Cub	Closest Intersection Street 1	Postal Code	Panel / Grades	e Requiremen	ARC Status	Project Category	Project Name	neral
Westminster Central PS	Northdale Central PS	River Heights PS	Summers' Corners PS	Davenport PS	Springfield PS	South Dorchester PS	New Belmont PS			Data -	TOTALS		Westminster Central PS	Northdale Central PS	Summers Comers PS	Davenport PS	Springfield PS	South Dorchester PS			Data -	_	New Belmont PS			Westmins	Northdale	Lord Dorchester	Summers	New Sarum PS	Davenport PS	East Eigin SS	McGregor PS	Springfield PS	South Do	Closest School Facilities				Joint Submission Form	Street 2	Street 1	de		Pe	158	gory	me	
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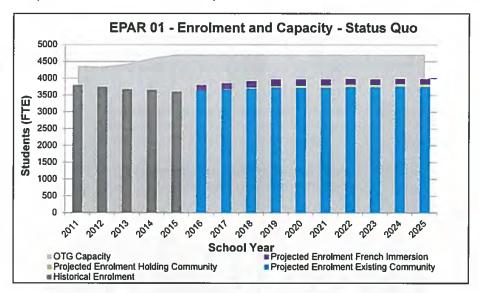
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#### EPAR-01 - Rationale & Proposed Solution

The schools within the EPAR-01 accommodation study cover a vast geographical area that stretches over two counties with smaller agricultural communities and larger cities with ongoing urban expansion. The populations within this area have seen a shift with increasing high populations in urban areas and declining populations in rural communities. As the demographics have changed over time the TVDSB has had challenges with low student enrolment in rural schools and enrolment pressure from urban residential growth.

In the following enrolment and capacity chart (sourced from the EPAR-01 ISAR), the status quo population of students and capacities of school facilities are compared.



Boards must address the impacts and costs of declining enrolment, excess space in schools and aging facilities as well as overcrowding in newly developed residential areas. TVDSB believes it is in the best interest of students to maintain school populations that support a range of opportunities in programming, extracurricular activities and services.

The first accommodation concern were the three low enrolment schools (Westminster PS at 82 students, Port Stanley PS English track at 94 students and Springfield PS at 167 students). Enrolment at all three schools are projected to remain stable over the next 10 years. Low enrolment schools are difficult to staff and the average cost per student is above the Board average.

The second accommodation issue identified within EPAR-01, was the number of empty pupil places located in the 12 schools that made up this PAR. Based on 2015-16 data, there were 1,156 empty pupil places within EPAR-01, with school utilization factors that range from 27% to 111%. These empty pupil places do not receive any accommodation funding from the Ministry of Education and must be funded from the Board's overall per pupil accommodation grant, which consequently reduces funding for all schools in the Board.

The third accommodation challenge found within EPAR-01 is the current overcrowding at Mitchell Hepburn Public School (PS). In 2015-16, Mitchell Hepburn PS was operating at 111% capacity (with 75 students over its capacity). The Mitchell Hepburn PS attendance area still has the potential for additional residential development. In 2013, the Board approved a Holding Zone to designate students from ongoing residential development to Port Stanley PS to relieve enrolment pressure at Mitchell Hepburn PS. As Holding Zones are a



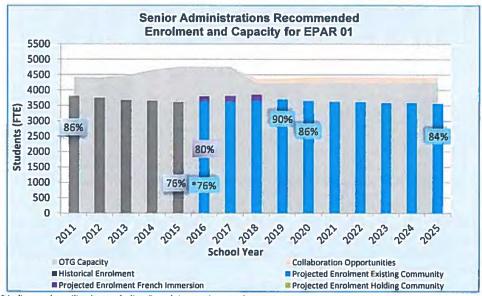
temporary solution, the residential development in Southeast St. Thomas will need to be permanently accommodated eventually. The projected growth will exceed the capacity limitations at the existing surrounding schools, therefore, construction of the new Southeast St. Thomas PS is warranted.

EPAR-01 examined English track accommodation, while French Immersion and Extended French Immersion accommodation was outside the purview of the study. On 2016 January 12, the Board approved the following motion:

THAT Port Stanley Public School become an interim dual track school offering both junior kindergarten to grade 8 in English and grades 7 to 8 in French Immersion and Extended French Immersion, effective 2016 July 01.

Without a Board decision to close a school, the French Immersion accommodation issue could not be permanently resolved. Senior Administration will be conducting an Attendance Area Review during the 2017-18 school year, to address the accommodation pressure that exists in the elementary French Immersion programs in Elgin County.

The approved EPAR-01 recommendations will benefit students with enhanced program opportunities, harmonize projected enrolment with capacity, maximize resources and improve school utilization. The following chart illustrates the total enrolment and capacity for EPAR-01 as a result of the recommended solution.



<sup>\*</sup> Indicates the utilization excluding French Immersion enrolment

(NOTE: Senior Administration has recommended collaboration opportunities to fill available space at River Heights PS, McGregor PS and Davenport PS. As such the following capacity has been identified in orange and removed from the OTG in the above chart for collaboration opportunities: 75 pupil places at River Heights PS as of 2017-18, 69 pupil places at McGregor PS as of 2018-19, and 23 at Davenport PS as of 2020-21.)

The Final Senior Administration Report recommendations for EPAR-01 were comprehensive and as laid out the Initial Senior Administration Report (ISAR), the PAR area was grouped into four geographic regions: North,



South, East, and West. This will allowed for a focused analysis and detailed descriptions of the effects of the proposed recommendations.

The proposed (#5) New Belmont PS and (#7) New SE St. Thomas PS are concurrent for 2020, and the proposed addition /renovations at (#8) Port Stanley PS (2018) are joint solutions for this area. These projects will permanently accommodate Holding Zone students, will resolve English track accommodation pressure and allow for the resolution of French Immersion accommodation pressure and empty pupil places, will harmonize school capacities with enrolment and will create community centred sustainably sized schools.

The TVDSB uses Statistics Canada Census, live birth data, Municipal Property Assessment Corporation (MPAC), active municipal development plans, School Planning Software (SPS Plus.net) in addition to historical enrolment and student yields to inform, analyze and update the TVDSB's enrolment projections. This process has allowed for a thorough and well-rounded examination of data from multiple sources to inform enrolment projections.

The TVDSB has created a Classroom Count Calculations spreadsheet (see supporting documents) which identifies the number of loaded spaces required based on (existing and projected) enrolment and class caps. These calculations cap Kindergarten classes at 26, grades 1 to 3 classes at 20, and grades 4 to 8 classes at 25, and special education classes at 9, as well as identifying any learning support rooms (resource room over 400 sq. ft.) at 12. The number of classrooms needed to be built or temporary accommodation required is calculated using classrooms required (as per status quo and proposed enrolment) and the existing classrooms.

# Proposed Solution - # 5 New Belmont PS

#### **NORTHERN REGION**

In the Northern Region, TVDSB students will be accommodated in the new Belmont PS, River Heights PS and Northdale Central PS.

EPAR-01 approved recommendations for this region encompassed the following:

- Creation of a new Belmont PS and attendance area.
- New Sarum PS closes and a portion of the attendance area is designated to the new Belmont PS.
- South Dorchester PS closes and is declared surplus; the attendance area is designated to the new Belmont PS.
- The portion of Davenport PS attendance area (congruent with South Dorchester PS) is designated to the new Belmont PS.
- Springfield PS closes and is declared surplus; a portion of the attendance area is designated to the new Belmont PS.
- The portion of Summers' Corners PS attendance area (congruent with Springfield PS) is designated to the new Belmont PS.
- Westminster Central PS closes and is declared surplus; a portion of Westminster Central PS attendance area is designated to the new Belmont PS.
- A portion of the River Heights PS /Northdale Central PS attendance area is designated to the new Belmont PS.

### **CP05 Proposed Solution:**

New Belmont PS will accommodate students from 8 school communities which will balance the enrolment and capacity for the future. The new school population will achieve one of the Board's priorities within the EPAR, which is to reduce the challenges of low enrolment at 4 of the schools and allow for a more efficient school with enhanced facilities.

For the proposed solution, in order to properly accommodate consolidated students at the New Belmont PS in 2020-21, the following spaces will be required:

Number	Space Type	Loading
5	Kindergarten Classrooms	130
21	Standard Classrooms	483
1	General Arts/ Instrumental Music	0
1	Learning Support/ Resource Room	12
1	Library Learning Commons	0
1	Activity Room / General Purpose Room	0
1	Gymnasium	0
	Required 2020-21 OTG Capacity	625

As per Ministry of Education direction, this proposed project has been discussed as a possible co-build opportunity with the community organizations, the City of London and the CMSM at the Annual Collaboration Opportunities meetings held on 2016 June 15 and 2017 June 14. The County of Elgin CMSM has advised the Board that they wish to co-build at this school – See Early Years Joint Template for details on the proposed Child Care Centre. . No other community organizations have indicated any interest at this time.

### Proposed Solution - # 7 New Southeast St. Thomas PS

#### **WESTERN REGION**

In the Western Region, TVDSB students will be accommodated at the new Southeast St. Thomas PS and Mitchell Hepburn PS.

EPAR-01 approved recommendations for this region encompassed the following:

- Creation of a new Southeast St. Thomas PS and attendance area.
- · A portion of Mitchell Hepburn P5 attendance area is designated to the new Southeast St.Thomas PS.
- A portion of New Sarum PS attendance area is designated to the new Southeast St.Thomas PS.
- The Southeast St. Thomas Holding Zone be permanently accommodated at the new Southeast St.
   Thomas PS and Mitchell Hepburn PS.

#### **CP07 Proposed Solution:**

The division of the Mitchell Hepburn PS attendance area between Mitchell Hepburn PS and the new Southeast St. Thomas PS, and the relocation of a portion of the New Sarum PS students to the new school, of which 76 of these students currently reside within the City of St. Thomas, will allow for proper accommodation of the students without overcrowding and will allow for future growth which is contained in these attendance areas.

The Southeast St. Thomas Holding Zone students currently accommodated at Port Stanley PS would be permanently accommodated at new Southeast St. Thomas PS and Mitchell Hepburn PS

The Transition program currently located at New Sarum PS would be relocated to the proposed Southeast St. Thomas.

For the proposed solution, in order to properly accommodate consolidated students at the New SE St. Thomas PS in 2020-21, the following spaces will be required:

Number	Space Type	Loading
4	Kindergarten Classrooms	104
17	Standard Classrooms	391
1	Special Education Classroom	9
1	General Arts/Instrumental Music	0
1	Learning Support/ Resource Room	12
1	Library Learning Commons	0
_ 1	Activity Room / General Purpose Room	0
1	Gymnasium	0
	Required 2020-21 OTG Capacity	516

The new SE St. Thomas PS will be designed and constructed to LEED Silver equivalent standards, be fully accessible and meet all Ontario Building Code requirements. This facility will be designed and constructed to provide after-hours community use.

As per Ministry of Education direction, this proposed project has been discussed as a possible co-build opportunity with the community organizations, the City of London and the CMSM at the Annual Collaboration Opportunities meetings held on 2016 June 15 and 2017 June 14. The County of Elgin CMSM has advised the Board that they wish to co-build at this school – See Early Years Joint Template for details on the proposed Child Care Centre and Family Centre. No other community organizations have indicated any interest at this time.



### Proposed Solution - #8 Port Stanley PS

#### **SOUTHERN REGION**

In the Southern Region, TVDSB students will be accommodated at Port Stanley PS and the proposed Sparta French Immersion PS.

Senior Administration's recommendations for this region include the following:

- Sparta PS closes and the attendance area is designated to Port Stanley PS.
- An Attendance Area Review for French Immersion in Elgin County is conducted.
- French Immersion program opens in the Sparta PS facility.

#### **CP08 Proposed Solution:**

Permanent accommodation for TVD5B students residing in consolidated attendance area. The continued use of Port Stanley as holding school will not be able to accommodate the projected enrolment from the existing Southeast St. Thomas Holding Zone. The existing population and ongoing residential development in the Southeast corner St. Thomas has warranted the need for a new elementary school.

The consolidation of Port Stanley PS English track and Sparta PS enrolment at Port Stanley PS will result in 106% capacity temporarily due to the Southeast St. Thomas Holding Zone students, until 2020 when the proposed new Southeast St. Thomas PS opens.

It is expected that the enrolment at the consolidated Port Stanley PS will remain relatively stable with a small increase due to residential development from the Port Stanley community. The consolidation of the two elementary schools will alleviate the issue of low enrolment and allow for a solution to the accommodation issue for the French Immersion program in Elgin County.

For the proposed solution, in order to properly accommodate students from the consolidated attendance area in 2018-19, the following spaces will be required:

Number	Space Type	Loading
3	Kindergarten Classrooms	78
14	Standard Classrooms	322
1	Learning Support/ Resource Room	12
1	General Arts/ Instrumental Music	0
1	Library Learning Commons	0
1	Gymnasium	0
	Required 2019-20 OTG Capacity	389

New construction will include the addition of a new Library Learning Commons and one kindergarten classroom. Renovations will create two additional standard classrooms along with improvements to accessibility.

The TVDSB is confident in the work that has been done to identify the renewal needs and that the inspection process has captured all outstanding high and urgent renewal components. An additional \$250,000 has been identified in the 5 Year Renewal Needs, Renewal Costs and School Condition Improvement sections of the Template for renovations required to make the school accessible as identified in the Accessibility for Ontarians with Disabilities Act (AODA). This facility will be designed and constructed to provide after-hours community use.



As per Ministry of Education direction, this proposed project and school has been discussed as a possible cobuild opportunity to the community. The County of Elgin CMSM has indicated there is no interest in the opportunity to co-build at this school. No other community organizations have indicated any interest at this time. Page 7 of 26

# Existing Schools within the EPAR-01

The elementary schools involved in Elementary Pupil Accommodation Review -01 were:

Davenport PS McGregor PS Mitchell Hepburn PS River Heights PS South Dorchester PS Sparta PS

New Sarum PS
Northdale Central PS
Port Stanley PS

Springfield PS Summers' Corners PS Westminster Central PS

The following school information was provided in the Initial Senior Administration Report (ISAR):

### **DAVENPORT PUBLIC SCHOOL:**

(See also School Information Profile (SIP) for further information)

Attendance Areas - A map of the current attendance area can be found in Section A of the SIP.

**Program** - Davenport Public School is an English track grades 5 to 8 elementary school. A self-contained Developmental Education program serving junior and intermediate students is also provided at this location.

School Organization: In 2015-16, there were 10 Junior and Intermediate (grades 5 - 8) classes in the English track program, including 1 split grade class.

In 2015-16, there was 1 Junior/Intermediate Developmental Education class. All Special Education classes meet the Ministry of Education standards for class size.

Before & After School Program - Before and After School programs are not offered at Junior/Intermediate schools.

Community Use - In 2015-16, 3 permits were taken out for the school building, totalling 113 booked hours and a total revenue of \$792.75 through Community Use of Schools. No permits were taken out for the school grounds, through Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services were located at the school.

**Enrolment** - The enrolment for Davenport Public School is projected to decline slightly: 312 pupils in 2016; 319 pupils in 2020; and finally, 295 pupils in 2024. Enrolment charts with grade by grade data can be found in Section B of the SIP.

Staffing Complement - In 2015-16, Davenport Public School had a total staff Full Time Equivalent (FTE) allocation of 24.71.

Administrative allocation: 1 Principal and 1 Secretary.

Teacher allocation: 14.73 teachers, 1.19 Special Education teachers, 0.44 teacher-librarian, 0.4 ESL teacher and 1.2 Learning Support teachers.

Educational Assistants: 2.5. Custodial allocation: 2.25.

Demographics - Statistics Canada Census data indicates the total population of the Davenport Public School attendance area remained relatively stable between 2001 and 2011. However, the population of elementary school aged children (4-13 year olds) has declined 16% between 2001 and 2006 and further declined 7% between 2006 and 2011. A continued decline in the number of school aged children is anticipated as indicated in the Enrolment chart found in Section B of the Davenport Public School SIP.

**Development** - The Official Plan for the Township of Malahide indicates that the areas east and west of Aylmer are under consideration for growth and community expansion. Within the attendance area of Davenport Public School

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there are a total of 18 Single Family units and 30 High Density units currently circulated and under construction. The current circulated residential development plans for this attendance area are not expected to yield a significant number of students.

Accommodations - In 2015-16, Davenport Public School was at 69.5% utilization.
The 2015-16 On-The-Ground Capacity (or OTG) of Davenport Public School was 423. As determined by the Ministry of Education loading calculations, the loaded spaces included: 16 Standard Classrooms, 1 Science Lab, 1 Family Studies Classroom and 1 Special Education Classroom. Non-loaded space included: a Learning Commons and computer lab, 1 Technical/Vocational Classroom, a gymnasium and stage (used for instrumental music) and seminar rooms.

The Space Template for Davenport Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry of Education loading calculations. Operational spaces are broken down by space type and size. The calculated area per pupil by OTG is 87.33 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 125.65 sq. ft.

Facility Condition & Renewal - Davenport Public School was originally built in 1955 with additions built in 1960, 1971, and 1993. In the last 10 years, the TVDSB has invested \$844,813 in renewal in the school. This work is identified by project in the chart located in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$2,787,860 for Davenport Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI, the greater the renewal needs. The FCI for Davenport Public School is 42%. (See the SIP and Glossary for further information on FCIs)

Transportation - Davenport Public School bus runs are shared with McGregor Public School and the London District Catholic School Board's Assumption Catholic School. Springfield Public School is a JK-grade 6 school; the grade 7 and 8 students from Springfield Public School are designated and transported to Davenport Public School. 10 vehicles were utilized to transport 96 Davenport Public School students at a cost of \$109,311 (not including specialized transportation). The average ride time was 25 minutes.

The range of student residence proximity to Davenport Public School is 0.10 - 21.06km.

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at Davenport Public School was \$1186.13 compared to the Board average cost per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

#### Mc GREGOR PUBLIC SCHOOL:

(See also School Information Profile (SIP) for further information)

Attendance Areas - A map of the current attendance area can be found in Section A of the SIP.

**Program** - McGregor Public School is an English track Junior Kindergarten (JK) to grade 4 elementary school. A self-contained Developmental Education program serving primary and junior students is also provided at this location.

**School Organization** - In 2015-16, there were 4 Full Day Kindergarten, 8.5 Primary (grade 1-3) and 3.5 Junior (grades 4) classes in the English track program, including 4 split grade classes. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students.

In 2015-16, there was 1 Primary/Junior Developmental Education class. All Special Education classes meet Ministry of Education standards for class size.

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**Before & After School Program** - There was a Before and After School program available in 2015-16, offered by the YMCA of St. Thomas Elgin with a before school start time of 7:30 am and an after school end time of 6:00 pm. Before and After School program costs were fully recoverable. Total revenue from this program was \$1,000.

Community Use - In 2015-16, 23 permits were taken out for the school building, totalling 3,222 booked hours and a total revenue of \$1,490.23 through Community Use of Schools. There were also 6 permits taken out for the school grounds, totalling 1,167 booked hours with no revenue, through Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services located were located at the school.

**Enrolment** - The enrolment for McGregor Public School is projected to decline slightly: 352 in pupils in 2016; 334 pupils 2020; and finally, 331 pupils in 2024. Enrolment charts with student breakdown by grade and program can be found in Section B of the SIP.

Staffing Complement - In 2015-16, McGregor Public School had a total staff Full Time Equivalent (FTE) allocation of 39.39.

Administrative allocation: 1 Principal and 1 Secretary.

Teacher allocation: 22.09 teachers, 1.19 Special Education teachers, 0.56 teacher-librarian, 0.5 ESL teacher

and 1.3 Learning Support teachers. Early Childhood Educator allocation: 4.0. Educational Assistant allocation: 5.0.

Custodial allocation: 2.75.

Demographics - Statistics Canada Census data indicates the population of the McGregor Public School attendance area has remained relatively stable between 2006 and 2011. The number of elementary school aged children (4 to 13 year olds) has declined 16% between 2001 and 2006 and further declined between 2006 and 2011. A continued decline in the number of school aged children is anticipated as indicated in the Enrolment chart found in Section B of the McGregor Public School SIP.

**Development** - The Official Plan for the Township of Malahide indicates that the areas east and west of Aylmer are under consideration for growth and community expansion. Within the attendance area of McGregor PS there are a total of 18 Single Family units and 30 High Density units currently circulated and under construction. The current development is not expected to yield a significant amount of students.

Accommodations - In 2015-16, McGregor Public School was at 68.5% utilization.

The On-The-Ground Capacity (or OTG) in 2015-16 for McGregor Public School was 530. As determined by Ministry of Education loading calculations, the loaded spaces included: 5 FDK classrooms, 16 Standard Classrooms, 1 Computer lab, 1 Special Education Classroom. Non-loaded space included: 1 Learning Commons, 1 gymnasium and stage and seminar rooms.

The Space Template for McGregor Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry of Education loading calculations. Operational spaces are broken down by space type and size.

The calculated area per pupil by OTG is 88.30 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 128.93 sq. ft.

**Facility Condition & Renewal** - McGregor Public School was originally built in 1950 with additions built in 1968 and 2013. In the last 10 years, the TVDSB has invested \$1,136,322 in renewal in the school. This work is identified by project in the chart in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$3,624,354 for McGregor Public School.

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The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI the greater the renewal needs. The FCI for McGregor Public School is 48%. (See the SIP and Glossary for further information on FCIs)

**Transportation** - McGregor Public School bus runs are shared with Davenport Public School and the London District Catholic School Board's Assumption Catholic School. 5 vehicles were utilized to transport 147 McGregor Public School students at a cost of \$91,944 (not including Specialized transportation). The average ride time was 15 minutes. The range of student residence proximity to McGregor Public School is 0.07 - 4.89km.

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at McGregor Public School was \$1,229.85 compared to the Board average cost per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

# MITCHELL HEPBURN PUBLIC SCHOOL:

(See also School Information Profile (SIP) for further information)

Attendance Areas - A map of the current attendance area can be found in Section A of the SIP.

**Program** - Mitchell Hepburn Public School is an English track Junior Kindergarten (JK) to grade 8 elementary school. A self-contained Developmental Education program serving primary, junior and intermediate students is also provided at this location.

School Organization - In 2015-16, there were 5.5 Full Day Kindergarten, 11.5 Primary (grade 1-3), and 13 Junior and Intermediate (grades 4-8) classes in the English track program, including 3.5 split grade classes. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students.

In 2015-16, there were 0.5 Primary (grade 1-3), and 2.5 Junior and Intermediate (grades 4-8) Developmental Education classes. All Special Education classes meet Ministry of Education standards for class size.

**Before & After School Program -** There was a Before and After School program available in 2015-16, offered by the YMCA of St. Thomas Elgin with a before school start time of 7:00 am and an after school end time of 6:00 pm. Before and After School program costs were fully recoverable. Total revenue from this program was \$2,000.

Community Use - In 2015-16, 35 permits were taken out for the school building, totalling 4020 hours and a total revenue of \$1,843.85 through the Community Use of Schools. There were also 4 permits taken out for the school grounds, totalling 615 booked hours with no revenue, through Community Use of Schools.

Collaborations - The Board has an agreement with the City of St. Thomas for the use of the field and parking lot. In 2015-16, there were not any non-school programs or services located at the school.

**Enrolment** - The enrolment for Mitchell Hepburn Public School in area population is projected to fluctuate: 755 pupils in 2016; 775 pupils in 2020; and finally, 719 pupils in 2024. Enrolment charts with student breakdown by grade and program can be found in Section B of the SIP.

Staffing Complement - In 2015-16, Mitchell Hepburn Public School had a total staff Full Time Equivalent (FTE) allocation of 71.64.

Administrative allocation: 1 Principal, 1 Vice-Principal, and 1 Secretary.

Teacher allocation: 42.91 teachers, 3.57 Special Education teachers, 1.14 teacher-librarian, 0.02 ESL teacher and 2.5 Learning Support teachers.

Early Childhood Educator allocation: 5.0. Educational Assistant allocation: 9.5.

Custodial allocation: 4.0.

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**Development** - The current circulated residential development plans for Mitchell Hepburn Public School attendance area are expected to yield approximately 40 students.

On 2013 November 19, the Board approved the creation of the Southeast St. Thomas Holding Zone, due to continued development in the Mitchell Hepburn attendance area. With the current circulated residential development there are approximately 70 students projected from this Holding Zone. The projection does not include extended urban growth areas within this attendance area. Students residing in this Holding Zone will be accommodated at Port Stanley Public School until permanently accommodated.

Demographics - Statistics Canada Census data indicates the population of the Mitchell Hepburn Public School attendance area increased by 18% between 2001 and 2006. Furthermore, between 2006 and 2011 the population increased another 26%. The population of elementary school aged children, (4 to 13 year olds) has increased 14% from 2001 to 2006 and another 29% from 2006 to 2011. The number of school aged children in this area is anticipated to have a slight decline as the existing community ages from its boom of residential construction. This is indicated in the Enrolment chart found in Section B of the Mitchell Hepburn Public School SIP.

Accommodations - In 2015-16, Mitchell Hepburn Public School was at 110.8% utilization.

The 2015-16 On-The-Ground Capacity (or OTG) of Mitchell Hepburn Public School was 701. As determined by the Ministry of Education loading calculation, the loaded spaces included: 6 FDK classrooms, 22 Standard Classrooms, 1 Learning Support room, and 1 Special Education Suite consisting of 3 classrooms, Non-loaded space included: 1 Learning Commons, 1 gymnasium, 1 primary activity room and stage, 1 general arts room, and seminar room. There were 5 portable classrooms.

The Space Template for Mitchell Hepburn Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry loading calculations. Operational spaces are broken down by space type and size.

The calculated area per pupil by OTG is 87.62 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 78.89 sq. ft.

Facility Condition & Renewal - Mitchell Hepburn Public School was originally built in 2008 with an addition in 2014. The TVDSB has invested \$116,852 in the last 10 years in renewal in the school, as identified by project in the chart in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$31,200 for Mitchell Hepburn Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI, the greater the renewal needs. The FCI for Mitchell Hepburn Public School is 1%. (see the SIP and Glossary for further information on FCIs)

**Transportation** - 5 vehicles were utilized to transport 249 students to Mitchell Hepburn Public School at a cost of \$113,398 (not including specialized transportation). The average ride time was 10 minutes. The range of student residence proximity to Mitchell Hepburn Public School is 0.01 - 2.63km.

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at Mitchell Hepburn Public School was \$970.92 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

# **NEW SARUM PUBLIC SCHOOL:**

(See also School Information Profile (SIP) for further information)

Attendance Areas - A map of the current attendance area can be found in Section A of the SIP.

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**Program** - New Sarum Public School is an English track Junior Kindergarten (JK) to grade 8 elementary school. A self-contained Transition program class serving intermediate students is also located at this school.

School Organization - In 2015-16, there were 2 Full Day Kindergarten, 4 Primary (grade 1-3), and 5 Junior and Intermediate (grades 4-8) classes in the English track program, including 1 split grade class. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students. In 2015-16, there was 1 Intermediate (grades 7-8) Transition class. All Special Education classes meet Ministry of Education standards for class size.

**Before & After School Program** - There was a Before and After School program available in 2015-16, offered by the YMCA of St. Thomas Elgin with a before school start time of 7:00 am and an after school end time of 6:00 pm. Before and After School program costs were fully recoverable. Total revenue from this program was \$500.

Community Use - In 2015-16, 3 permits were taken out for the school building, totalling 20 hours and a total revenue of \$142.80 through the Community Use of Schools. No permits were taken out for the school grounds, through the Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services were located at the school.

**Enrolment** - The enrolment for New Sarum Public School is projected to remain relatively stable: 250 pupils in 2016; 257 pupils in 2020, and finally, 260 pupils in 2024. Enrolment charts with student breakdown by grade and program can be found in Section B of the SIP.

Staffing Complement - In 2015-16, New Sarum Public School had a total staff FTE allocation of 32.28.

Administrative allocation: 1 Principal, 0.5 Vice-Principal, and 1 Secretary.

Teacher allocation: 16.16 teachers, 1.19 Special Education teachers, 0.38 teacher-librarian, 0.3 ESL teacher and 1.5 Learning Support teachers.

Early Childhood Educator allocation: 2.0.

Educational Assistant allocation: 6.0.

Custodial allocation: 2.25.

Demographics - Statistics Canada Census data indicates the population of New Sarum Public School attendance area increased 13% between 2001 and 2006 and further increased 3% between 2006 and 2011. The number of elementary school aged children has declined 4% between 2001 and 2006 and a further 9% between 2006 and 2011. Relative stability of school aged children in this community is anticipated as indicated in the Enrolment chart found in Section B of the New Sarum Public School SIP.

**Development** - There is no significant residential growth. The municipality of Central Elgin has no current plans to service any of the rural communities within this attendance area.

Accommodations - In 2015-16, New Sarum Public School was at 97.3% utilization.

The 2015-16 On-The-Ground Capacity (or OTG) of New Sarum Public School was 257. As determined by the Ministry of Education loading calculation, the loaded spaces included: 2 FDK classrooms, 8 Standard Classrooms, 1 Special Education Classroom and 1 Learning Support room. Non-loaded space included: 1 Learning Commons, 1 gymnasium and stage, 1 general arts classroom and seminar room. There were also 2 portable classrooms.

The Space Template for New Sarum Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry of Education loading calculations. Operational spaces are broken down by space type and size.

The calculated area per pupil by OTG is 126.83 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 130.38 sq. ft.

Facility Condition & Renewal - New Sarum Public School was originally built in 1969 with no further additions. In the last 10 years, the TVDSB has invested \$804,932 in renewal in the school. This work is identified by project in the chart located in Section C of the SIP.

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The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$3,464,094 for New Sarum Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI, the greater the renewal needs. The FCI for New Sarum Public School is 75%. (See the SIP and Glossary for further information on FCIs)

**Transportation** - 6 vehicles were utilized to transport 216 students to New Sarum Public School at a cost of \$148,132 (not including specialized transportation). The average ride time was 19 minutes. The range of student residence proximity to New Sarum Public School is 0.02 - 13.39km.

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at New Sarum Public School was \$1,513.30 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

#### **NORTHDALE CENTRAL PUBLIC SCHOOL:**

(See also School Information Profile (SIP) for further information)

Attendance Areas - A map of the current attendance area can be found in Section A of the SIP.

**Program -** Northdale Central Public School is an English track grade 4 to grade 8 elementary school. A self-contained Gifted program serving Junior students is also provided at this location.

School Organization - In 2015-16, there were 14 Junior and Intermediate (grades 4-8) classes in the English track program, including 2 split grade classes. In 2015-16, there was 1 Junior (grades 4-6) Gifted program class. All Special Education classes meet Ministry standards for class size.

Before & After School Program - Before and After School programs are not offered at junior/Intermediate schools.

Community Use - In 2015-16, 17 permits were taken out for the school building, totalling 65 booked hours and a total revenue of \$146.00 through the Community Use of Schools. No permits were taken out for the school grounds, through the Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services were located at the school.

Enrolment - The enrolment for Northdale Central Public School is projected to decline: 413 pupils in 2016; 405 pupils in 2020; and finally, 394 pupils in 2024. Enrolment charts by grade data can be found in Section B of the SIP.

Staffing Complement - In 2015-16, Northdale Central Public School had a total staff Full Time Equivalent (FTE) allocation of 29.76.

Administrative allocation: 1 Principal, 0.5 Vice-Principal, and 1.0 Secretary.

Teacher allocation: 19.96 teachers, 1.19 Special Education teachers, 0.61 teacher-librarian, and 1.5 Learning Support teachers.

Educational Assistants allocation: 2.0.

Custodial allocation: 2.0.

**Demographics** - Statistics Canada Census data indicates the population of the Northdale Central\_Public School attendance area grew by 5% between 2001 and 2006, and grew again by 1% between 2006 and 2011. The number of elementary school aged children decreased by 4% between 2001 and 2006 and a further decrease of 14% between 2006 and 2011. A continued decline of the number of school aged children in this area is anticipated as indicated in the Enrolment chart found in Section B of the Northdale Central Public School SIP.

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**Development** – Within the shared attendance area of Northdale Central and River Heights Public Schools there are a total of 433 units residential developments circulated and under construction. The current circulated residential development plans for this attendance area are expected to yield approximately 65 students.

The majority of the development within Northdale Central and River Heights Public Schools attendance area is from a draft approved subdivision called The Boardwalk at Mill Pond. Although the current status is Draft Approved the development may be delayed due to servicing constraints within the town of Dorchester. Therefore the potential student yield from the subdivision is not expected in the near future unless service upgrades are made.

Accommodations - In 2015-16, Northdale Central Public School was at 92.1% utilization. The 2015-16 On-The-Ground Capacity (or OTG) of Northdale Central Public School was 446. As determined by the Ministry of Education loading calculation, the loaded spaces included: 19 Standard Classrooms (1 used for general arts), and 1 Special Education Classroom. Non-loaded space included: 1 Learning Commons and computer lab, 1 gymnasium and stage, and seminar rooms.

The Space Template for Northdale Central Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry of Education loading calculations. Operational spaces are broken down by space type and size.

The calculated area per pupil by OTG is 73.22 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 79.27 sq. ft.

Facility Condition & Renewal - Northdale Central Public School was originally built in 1959 with additions built in 1962, 1965, 1968 and 2001. In the last 10 years, the TVDSB has invested \$1,035,813 in renewal in the school. This work is identified by project in the chart in Section C of the SIP.

The Ministry of Education's *School Facility Condition Assessment Program* retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$2,470,977 for Northdale Central Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI, the greater the renewal needs. The FCI for Northdale Central Public School is 32%. (See the SIP and Glossary for further information on FCIs)

Transportation - Northdale Central Public School bus runs are shared the other two elementary schools located Dorchester, River Heights Public School and the London District Catholic School Board's St. David's Catholic School. 18 vehicles were utilized to transport 371 Northdale Central Public School students at a cost of \$340,193 (not including specialized transportation). The average ride time was 18 minutes.

The range of student residence proximity to Northdale Central Public School is 0.45 - 19.02km.

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at Northdale Central Public School was \$1,092.65 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

# **PORT STANLEY PUBLIC SCHOOL:**

(See also School Information Profile (SIP) for further information)

Attendance Area - A map of the current attendance area and associated Holding Zones can be found in Section A of the SIP.

Program - Port Stanley Public School is an English track Junior Kindergarten (JK) to grade 8 elementary school.

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School Organization - In 2015-16, there were 1 Full Day Kindergarten, 1.5 Primary (grade 1-3), and 2.5 Junior and Intermediate (grades 4-8) classes, all classes were split grade. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students.

Note: In 2016-17, the intermediate French Immersion and Extended French Immersion program for Elgin County was designated to Port Stanley Public School following an Attendance Area Review, in order to relieve accommodation pressure at Pierre Elliott Trudeau French Immersion Public School. This was an interim measure for French Immersion until permanent accommodation can be provided.

**Before & After School Program -** There was a Before and After School program available in 2015-16, offered by Milestone Children's Centre with a before school start time of 7:00 am and an after school end time of 6:00 pm. Before and After School program costs were fully recoverable. Total revenue from this program was \$500.

Community Use - In 2015-16, 1 permit was taken out for the school building, totalling 93 hours and a total revenue of \$777.00 through the Community Use of Schools. No permits were taken out for the school grounds, through the Community Use of Schools.

**Collaborations** - The Board has an agreement with the Port Stanley Arena Board to utilize the adjacent arena - interior and exterior facilities. There is no revenue associated with this agreement. In 2015-16, there were not any non-school programs or services located at the school.

**Enrolment** - The enrolment for Port Stanley Public School is projected to increase (due to the Southeast St. Thomas Holding Zone students): 102 pupils in 2016; 184 pupils in 2020; and finally, 212 pupils in 2024. Enrolment charts with grade by grade data can be found in Section B of the SIP.

Staffing Complement - In 2015-16, Port Stanley Public School had a total staff Full Time Equivalent (FTE) allocation of 12.94.

Administrative allocation: 1 Principal and 1 Secretary.

Teacher allocation: 6.57 teachers, 0.12 teacher-librarian and 0.5 Learning Support teachers

Early Childhood Educator allocation: 1.0. Educational Assistants allocation: 0.5.

Custodial allocation: 2.25.

Demographics - Statistics Canada Census data indicates the population of Port Stanley Public School attendance area decreased 2% between 2001 and 2006 and further decreased 8 between 2006 and 2011. The number of elementary school aged children decreased 7% between 2001 and 2006 and had a further decrease of 35% between 2006 and 2011. The anticipated increase of school aged children can be attributed to the Southeast St. Thomas Holding Zone as indicated in the Enrolment chart found in Section B of the Port Stanley Public School SIP.

**Development** - The village of Port Stanley has residential designated lands with potential for growth, and has been identified by the municipality of Central Elgin as an urban settlement area. The community is fully serviced with municipal water and sanitary systems. In the next 10 years, there are approximately 20 students projected from circulated and under construction residential development located in Port Stanley.

On 2013 November 19, the Board approved the creation of the Southeast St. Thomas Holding Zone, due to continued development in the Mitchell Hepburn attendance area. Students residing in this Holding Zone will be accommodated at Port Stanley Public School until permanently accommodated. There are approximately 70 students projected from this Holding Zone. There are currently no students residing in this Holding Zone attending Port Stanley Public School.

Accommodations - In 2015-16, Port Stanley Public School was at 29.7% utilization.

The 2015-16 On-The-Ground Capacity (or OTG) of Port Stanley Public School was 317. As determined by the Ministry of Education loading calculation, the loaded spaces included: 2 FDK classrooms, 10 Standard Classrooms, 1 Science lab and 1 Learning Support room. Non-loaded space included: 1 General Arts room, 1 Learning Commons, 1 gymnasium and stage, and seminar rooms.

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The Space Template for Port Stanley Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry loading calculations. Operational spaces are broken down by space type and size

The calculated area per pupil by OTG is 109.23 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 372.34 sq. ft.

Facility Condition & Renewal - Port Stanley Public School was originally built in 1972 with no further additions built. In the last 10 years, the TVDSB has invested \$805,174 in renewal in the school. This work is identified by project in the chart in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$4,305,421 for Port Stanley Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI the greater the renewal needs. The FCI for Port Stanley Public School is 78%. (See also the Glossary for further information on FCIs)

**Transportation** - 3 vehicles were utilized to transport 98 in area students to Port Stanley Public School at a cost of \$102,160. The average ride time was 16 minutes.

The range of student residence proximity to Port Stanley Public School is 0.05 - 9.05km.

Financial Analysis of the School - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at Port Stanley Public School was \$3,614.16 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

### **RIVER HEIGHTS PUBLIC SCHOOL:**

(See also School Information Profile (SIP) for further information)

Attendance Area - A map of the current attendance area can be found in Section A of the SIP.

Program - River Heights Public School is an English track Junior Kindergarten (JK) to grade 3 elementary school.

School Organization - In 2015-16, there were 5 Full Day Kindergarten and 11 Primary (grade 1-3) classes, including 1 split grade class. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students.

**Before & After School Program -** There was a Before and After School program available in 2015-16, offered by London Children's Connection with a before school start time of 7:30 am and an after school end time of 6:00 pm. Before and After School program costs were fully recoverable. Total revenue from this program was \$1,000.

Community Use - In 2015-16, 8 permits were taken out for the school building, totalling 206 hours and a total revenue of \$720.30 through the Community Use of Schools. No permits were taken out for the school grounds, through the Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services were located at the school.

**Enrolment** - The enrolment for River Heights Public School is projected to increase slightly: 340 pupils in 2016; 337 pupils in 2020; and finally, 367 pupils in 2024. Enrolment charts with grade by grade data can be found in Section B of the SIP.

Staffing Complement - In 2015-16, River Heights Public School had a total staff Full Time Equivalent (FTE) allocation of 34.63.

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Administrative allocation: 1 Principal and 1 Secretary.

Teacher allocation: 20.62 teachers, 0.58 teacher-librarian and 1.0 Learning Support teachers.

Early Childhood Educator allocation: 5.0. Educational Assistant allocation: 1.5.

Custodial allocation: 2.25.

Demographics - The existing community of River Heights Public School grew by 5% between 2001 and 2006, and grew again by 1% between 2006 and 2011. The number of elementary school aged children has decreased by 4% from 2001 to 2006 and a further decrease of 14% from 2006 to 2011. The number of school aged children in this area is anticipated to have decline as indicated in the Enrolment chart found in Section B of the River Heights Public School SIP.

Development – Within the shared attendance area of Northdale Public School and River Heights Public School there are a total of 433 units residential developments circulated and under construction. The current circulated residential development plans for this attendance area are expected to yield approximately 65 students.

The majority of the development within Northdale Central and River Heights Public Schools attendance area is from a draft approved subdivision called The Boardwalk at Mill Pond. Although the current status is Draft Approved the development may be delayed due to servicing constraints within the town of Dorchester. Therefore the potential student yield from the subdivision is not expected in the near future unless service upgrades are made.

Accommodations - In 2015-16, River Heights Public School was at 76.6% utilization.

The 2015-16 On-The-Ground Capacity (or OTG) of River Heights Public School was 461. As determined by the Ministry of Education loading calculation, the loaded spaces included: 8 FDK classrooms and 11 Standard Classrooms, Non-loaded space included: 1 Learning Commons and computer lab, 1 gymnasium and stage, and seminar rooms.

The Space Template for River Heights Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry loading calculations. Operational spaces are broken down by space type and size

The calculated area per pupil by OTG is 79.08 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 102.99 sq. ft.

Facility Condition & Renewal - River Heights Public School was originally built in 1958 with additions built in 1965, 1969, and 2011. In the last 10 years, the TVDSB has invested \$542,672 in renewal in the school. This work is identified by project in the chart in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$2,952,789 for River Heights Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI, the greater the renewal needs. The FCI for River Heights Public School is 40%. (See also the Glossary for further information on FCIs)

**Transportation** - River Heights Public School bus runs are shared the other two elementary schools located Dorchester, Northdale Central Public School and the London District Catholic School Board's St. David's Catholic School. 18 vehicles were utilized to transport 266 River Heights Public School students at a cost of \$192,061. The average ride time was 14 minutes.

The range of student residence proximity to River Heights Public School is 0.05 - 16.93km

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at River Heights Public School was \$1,134.15 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

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# **SOUTH DORCHESTER PUBLIC SCHOOL:**

(See also School Information Profile (SIP) for further information)

Attendance Area - A map of the current attendance area can be found in Section A of the SIP.

Program - South Dorchester Public School is a English track Junior Kindergarten (JK) to grade 6 elementary school.

School Organization - In 2015-16, there were 2 Full Day Kindergarten, 3.5 Primary (grade 1-3), and 2.5 Junior (grades 4-6) classes, including 3 split grade classes. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students.

**Before & After School Program** - There was insufficient interest to run a Before and After School program for 2015-16.

Community Use - In 2015-16, 1 permit was taken out for the school building, totalling 31 hours and a total revenue of \$140.75 through the Community Use of Schools. No permits were taken out for the school grounds, through the Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services were located at the school.

Enrolment - The enrolment for South Dorchester Public School is projected to increase slightly than remain stable: 205 pupils in 2016; 222 pupils in 2020; and finally, to 223 pupils in 2024. Enrolment charts with grade by grade data can be found in Section B of the SIP.

Staffing Complement - In 2015-16, South Dorchester Public School had a total staff Full Time Equivalent (FTE) allocation of 17.34.

Administrative allocation: 1 Principal and 1 Secretary.

Teacher allocation: 10.43 teachers, 0.31 teacher-librarian and 0.6 Learning Support teachers.

Early Childhood Educator allocation: 2.0. Educational Assistant allocation: 0.5.

Custodial allocation: 1.5.

Demographics - Statistics Canada Census data indicates the total population of the South Dorchester Public School attendance area decreased 11% between 2001 and 2006 and further decreased 2% between 2006 and 2011. The number of elementary school aged children has decreased 3% between 2001 and 2006 and a further significant decrease of 29% between 2006 and 2011. A slight increase of school aged children in this community is anticipated as indicated in the Enrolment chart found in Section B of the South Dorchester Public School SIP.

**Development** - The village of Belmont continues to grow, and is identified by the municipality of Central Elgin as an Urban settlement area. The community is serviced with municipal water and sanitary systems. Approximately 30 students are projected from the 145 single family and condominium residential units currently circulated and under construction in Belmont. The village of Belmont has residential designated lands with potential for further growth.

Accommodations - In 2015-16, South Dorchester Public School was at 105.3% utilization. The 2015-16 On-The-Ground Capacity (or OTG) of South Dorchester Public School was 190. As determined by the Ministry of Education loading calculation, the loaded spaces included: 2 FDK classrooms and 6 Standard Classrooms. Non-loaded space included: 1 Learning Commons, 1 gymnasium and stage, and seminar room. There were 3 portable classrooms.

The Space Template for South Dorchester Public School Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry loading calculations. Operational spaces are broken down by space type and size

The calculated area per pupil by OTG is 86.90 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 82.56 sq. ft.

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Facility Condition & Renewal - South Dorchester Public School Public School was originally built in 1966 and had an addition built in 1969. In the last 10 years, the TVDSB has invested \$6,109 in renewal in the school. This work is identified by project in the chart in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$5,346,994 for South Dorchester Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI the greater the renewal needs. The FCI for South Dorchester Public School is 112%. (See also the Glossary for further information on FCIs)

**Transportation** - 3 vehicles were utilized to transport 202 in area students to South Dorchester Public School at a cost of \$176,737. The average ride time was 18 minutes.

The range of student residence proximity to South Dorchester Public School is 0.41 - 12.31km

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at South Dorchester Public School was \$1,486.72 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in

Section C of the SIP.

# **SPARTA PUBLIC SCHOOL:**

(See also School Information Profile for further information)

Attendance Area - A map of the current attendance area can be found in Section A of the SIP.

Program - Sparta Public School is a English track Junior Kindergarten (JK) to grade 8 elementary school.

School Organization - In 2015-16, there were 2 Full Day Kindergarten, 3.5 Primary (grade 1-3), and 4.5 Junior and Intermediate (grades 4-8) classes, all classes had split grades. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students.

**Before & After School Program** - There was a Before and After School program available in 2015-16, offered by the YMCA of St. Thomas Elgin with a before school start time of 7:00 am and an after school end time of 6:00 pm. Before and After School program costs were fully recoverable. Total revenue from this program was \$500.

Community Use - In 2015-16, 1 permit was taken out for the school building, totalling 21 hours and a total revenue of \$95.71 through the Community Use of Schools. No permits were taken out for the school grounds, through the Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services were located at the school.

**Enrolment** - The enrolment for Sparta Public School is projected to decline: 241 pupils in 2016; 231 pupils in 2020; and finally, 227 pupils in 2024. Enrolment charts with grade by grade data can be found in Section B of the SIP.

Staffing Complement - In 2015-16, Sparta Public School had a total staff Full Time Equivalent (FTE) allocation of 23.61.

Administrative allocation: 1 Principal and 1 Secretary.

Teacher allocation: 13.08 teachers, 0.38 teacher-librarian, 0.1 ESL teacher and 0.8 Learning Support teachers.

Early Childhood Educator allocation: 2.0. Educational Assistant allocation: 3.5.

Custodial allocation: 1.75.

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Demographics - Statistics Canada Census data indicates the total population of the Sparta Public School attendance area remained relatively stable with a decrease of 3% between 2001 and 2011. The number of elementary school aged children has decreased 8% between 2001 and 2006 and a further decrease of 5% between 2006 and 2011. A slight decrease of school aged children in this community is anticipated as indicated in the Enrolment chart found in Section B of the Sparta Public School SIP..

**Development** - The current circulated residential development plans for this attendance area are not expected to yield a significant number of students.

There is the potential for growth within Sparta Public School attendance area. The Village of Union has been identified by the municipality of Central Elgin as an Urban settlement area. Although future development is planned, municipal water and sanitary systems are not serviced in this community and would be required. The Village of Port Bruce has been identified by the municipality of Malahide in the official plan as a recreational settlement encouraging seasonal residents. Port Bruce is serviced with municipal water, although sanitary systems would be required for significant expansion.

Accommodations - In 2015-16, Sparta Public School was at 79.3% utilization.

The 2015-16 On-The-Ground Capacity (or OTG) was 305. As determined by the Ministry (or OTG) was 305.

The 2015-16 On-The-Ground Capacity (or OTG) was 305. As determined by the Ministry of Education loading calculation, the loaded spaces included: 2 FDK classrooms, 11 Standard Classrooms. Non-loaded space included: 1 General Arts room, 1 Learning Commons and computer lab, 1 gymnasium and stage.

The Space Template for Sparta Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry loading calculations. Operational spaces are broken down by space type and size.

The calculated area per pupil by OTG is 88.44 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 111.46 sq. ft.

**Facility Condition & Renewal** - Sparta Public School was originally built in 1967 with an addition built in 1974. In the last 10 years, the TVDSB has invested \$335,248 in the school. This work is identified by project in the chart in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$2,785,120 for Sparta Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI the greater the renewal needs. The FCI for Sparta Public School is 65%. (See also the Glossary for further information on FCIs)

**Transportation** - 6 vehicles were utilized to transport 248 students to Sparta Public School at a cost of \$162,434. The average ride time was 17 minutes.

The range of student residence proximity to Sparta Public School is 0.48 - 13.52km

Financial Analysis of the School - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at Sparta Public School was \$1,483.57 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

### SPRINGFIELD PUBLIC SCHOOL:

(See also School Information Profile (SIP) for further information)

Attendance Area - A map of the current attendance area can be found in Section A of the SIP.

Program - Springfield Public School is an English track Junior Kindergarten (JK) to grade 6 elementary school.

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School Organization - In 2015-16, there were 1.5 Full Day Kindergarten, 3.5 Primary (grade 1-3), and 2.5 Junior (grades 4-6) classes, including 4.5 split grade classes. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students.

**Before & After School Program** - There was a Before and After School program available in 2015-16, offered by the YMCA of St. Thomas Elgin with a before school start time of 7:00 am and an after school end time of 6:00 pm. Before and After School program costs were fully recoverable. Total revenue from this program was \$500.

Community Use - In 2015-16, 4 permits were taken out for the school building, totalling 122 hours and a total revenue of \$483.75 through the Community Use of Schools. No permits were taken out for the school grounds, through the Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services were located at the school.

**Enrolment** - The enrolment for Springfield Public School is projected to decline: 165 pupils in 2016; 149 pupils in 2020; and finally, 145 pupils in 2024. Enrolment charts showing grade by grade data can be found in Section B of the SIP

Staffing Complement - In 2015-16, Springfield Public School had a total staff Full Time Equivalent (FTE) allocation of 17.04.

Administrative allocation: 1 Principal and 1.0 Secretary.

Teacher allocation: 10.43 teachers, 0.31 teacher-librarian, 0.2 ESL teacher and 0.6 Learning Support teachers.

Early Childhood Educator allocation: 1.0 Educational Assistant allocation: 1.0.

Custodial allocation: 1.5.

**Demographics** - Statistics Canada Census data indicates that between 2001 and 2006 the total population increased by 10% and then decreased 6% between 2006 and 2011. The population of elementary school aged children (4 to 13 year olds) remained stable between 2001 and 2006 and decreased by 3% between 2006 and 2011. A slight decrease of school aged children in this community is anticipated as indicated in the Enrolment chart found in Section B of the Springfield Public School SIP.

**Development** - The current circulated residential development plans for this attendance area are not expected to yield a significant number of students.

The Village of Springfield is labelled as a primary growth area in the Official Plan for the Township of Malahide. At this time the village does not have the municipal services of municipal water but does have municipal sanitary sewers.

Accommodations - In 2015-16, Springfield Public School was at 62.3% utilization.

The 2015-16 On-The-Ground Capacity (or OTG) of Springfield Public School was 268. As determined by the Ministry of Education loading calculation, the loaded spaces included: 2 FDK classrooms, 8 Standard Classrooms, 1 Computer lab and 1 Special Education Classroom. Non-loaded space included: 1 Learning Commons, 1 gymnasium and stage, and seminar rooms

The Space Template for Springfield Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry loading calculations. Operational spaces are broken down by space type and size

The calculated area per pupil by OTG is 90.13 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 144.64 sq. ft.

Facility Condition & Renewal - Springfield Public School was originally built in 1974, with no further additions built. In the last 10 years, the TVDSB has invested \$518,738 in renewal in the school. This work is identified by project in the chart in Section C of the SIP.

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The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$3,796,104 for Springfield Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI the greater the renewal needs. The FCI for Springfield Public School is 72%. (See also the Glossary for further information on FCIs)

**Transportation - 3** vehicles were utilized to transport 94 students to Springfield Public School at a cost of \$116,462. The average ride time was 23 minutes.

The range of student residence proximity to Springfield Public School is 0.02 - 12.33km

Financial Analysis of the School - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at Springfield Public School was \$1,848.90 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

# **SUMMERS' CORNERS PUBLIC SCHOOL:**

(See also School Information Profile (SIP) for further information)

Attendance Area - A map of the current attendance area can be found in Section A of the SIP.

Program - Summers' Corners Public School is an English track Junior Kindergarten (JK) to grade 8 elementary school.

School Organization - in 2015-16, there were 2 Full Day Kindergarten, 5.5 Primary (grade 1-3), and 9.5 Junior and Intermediate (grades 4-8) classes, including 4 split grade classes. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students

**Before & After School Program** - There was a Before and After School program available in 2015-16, offered by the YMCA of St. Thomas Elgin with a before school start time of 7:00 am and an after school end time of 6:00 pm. Before and After School program costs were fully recoverable. Total revenue from this program was \$500.

Community Use - In 2015-16, 33 permits were taken out for the school building, totalling 959 hours and a total revenue of \$6,040.35 through the Community Use of Schools. No permits were taken out for the school grounds, through the Community Use of Schools.

Collaborations - In 2015-16, there were no facility collaborations at the school. Non-school programs or services located at Summers' Corners included the Ontario Early Years Centre utilized a dedicated room (Tuesday mornings) for playgroup. There was no revenue associated with this program

**Enrolment** - The enrolment for Summers' Corners Public School is projected to decline: 411 pupils in 2016; 395 pupils in 2020; and finally, 368 pupils in 2024. Enrolment charts showing grade by grade data can be found in Section B of the SIP.

Staffing Complement - In 2015-16, Summers' Corners Public School had a total staff Full Time Equivalent (FTE) allocation of 35.10.

Administrative allocation: 1 Principal, 0.5 Vice-Principal, and 1 Secretary.

Teacher allocation: 22.29 teachers, 0.66 teacher-librarian, 2.0 ESL teacher and 1.4 Learning Support teachers.

Early Childhood Educator allocation: 2.0. Educational Assistant allocation: 1.0.

Custodial allocation: 3.25.

**Development -** The rural communities within the attendance area of Summers' Corners PS are not serviced by the township. There is no significant residential growth within the attendance area of Summers' Corners.

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Demographics — Statistics Canada Census data indicates between 2001 and 2006 the total population within the attendance area of Summers' Corners PS decreased by 2% and then increased 6% between 2006 and 2011. The population of elementary school aged children (4 to 13 year olds) increased 3% between 2001 and 2006 and further increased 8% between 2006 and 2011. Since 2011 the school's enrolment has decreased. A decrease of school aged children in this community is anticipated as indicated in the Enrolment chart found in Section B of the Summers' Corners' Public School SIP

Accommodations - In 2015-16, Summers' Corners Public School was at 68.2% utilization.

The 2015-16 On-The-Ground Capacity (or OTG) of Summers' Corners Public School was 585. As determined by the Ministry of Education loading calculation, the loaded spaces included: 3 FDK classrooms, 19 Standard Classrooms, 1 Art Classroom, 1 Science lab and 2 Learning Support rooms. Non-loaded space included: 1 General Arts room, 1 Learning Commons, 1 double gymnasium and stage, and seminar rooms.

The Space Template for Summers' Corners Public School Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry loading calculations. Operational spaces are broken down by space type and size.

The calculated area per pupil by OTG is 105.21 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 155.82 sq. ft.

Facility Condition & Renewal - Summers' Corners Public School was originally built in 1965 with additions built in 1989 and 1994. In the last 10 years, the TVDSB has invested \$112,594 in renewal in the school. This work is identified by project in the chart in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$2,336,464 for Summers' Corners Public School

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI, the greater the renewal needs. The FCI for Summers' Corners Public School is 26%. (See also the Glossary for further information on FCIs)

**Transportation** - 18 vehicles were utilized to transport 94 students to Summers' Corners Public School at a cost of \$351,430. The average ride time was 22 minutes.

The range of student residence proximity to Summers' Corners Public School is 0.01 - 19.43km

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at Summers' Corners Public School was \$1,538.09 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

## **WESTMINSTER CENTRAL PUBLIC SCHOOL:**

(See also School Information Profile (SIP) for further information)

Attendance Area - A map of the current attendance area can be found in Section A of the SIP.

**Program** - Westminster Central Public School is an English track Junior Kindergarten (JK) to grade 8 elementary school.

School Organization - In 2015-16, there were 1 Full Day Kindergarten, 1.5 Primary (grade 1-3), and 2.5 Junior and Intermediate (grades 4-8) classes, all classes had split grades. As kindergarten is considered a two year program in the TVDSB, classes contain both junior and senior students

Before & After School Program - There was insufficient interest run a Before and After School program for 2015-16.

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Community Use - In 2015-16, there were no permits were taken out for the school building, through the Community Use of Schools. For the school grounds, 9 permits were taken out totalling 178 hours and a total revenue of \$552.00 through the Community Use of Schools.

Collaborations - In 2015-16, no facility collaborations, non-school programs or services were located at the school.

**Enrolment** - The enrolment for Westminster Central Public School is projected to increase: 96 pupils in 2016; 179 pupils in 2020; and finally, 298 pupils in 2024. Enrolment charts showing grade by grade data can be found in Section B of the SIP.

Staffing Complement - In 2015-16, Westminster Central Public School had a total staff Full Time Equivalent (FTE) allocation of 13.23.

Administrative allocation: 1 Principal and 1 Secretary.

Teacher allocation: 6.59 teachers, 0.14 teacher-librarian and 0.5 Learning Support teacher.

Early Childhood Educator allocation: 1.0. Educational Assistant allocation: 1.5.

Custodial allocation: 1.5.

**Development** - The current population within the attendance area of Westminster Central Public School is expected to increase due to the planned subdivisions north of Highway 401. In the spring of 2015, the Southeast London Attendance Area Review was conducted to create an attendance area for the new Southeast London PS. On April 14th, 2015 a portion of Westminster Central Public School attendance area (north of Highway 401) was approved by the Board to be included in the New Southeast London Public School attendance area.

Within the current attendance area of Westminster Central Public School, 1355 single family, medium density and high density residential units are currently circulated or under construction. Within the next 10 years approximately 225 students are projected to be generated from this development.

Demographics – Statistics Canada Census data indicates the total population in the attendance area of Westminster Public School increased significantly by 41% between 2001 and 2006. Between 2006 and 2011 the population slightly increased again by 3%. The population of elementary school aged children (4 to 13 year olds) increased 15% between 2001 and 2006 and 11% between 2006 and 2011. An increase of school aged children in this community is anticipated as indicated in the Enrolment chart found in Section B of the Westminster Central Public School SIP

Accommodations - In 2015-16, Westminster Central Public School was at 27.2% utilization.

The 2015-16 On-The-Ground Capacity (or OTG) of Westminster Central Public School was 302. As determined by the Ministry of Education loading calculation, the loaded spaces included: 1 FDK classroom, 12 Standard Classrooms.

Non-loaded space included: 1 General Arts room, 1 Learning Commons and computer lab, and 1 gymnasium and stage.

The Space Template for Westminster Central Public School (found in Section C of the SIP) identifies Instructional and Operational spaces. Instructional spaces are broken down by room type, size and Ministry loading calculations. Operational spaces are broken down by space type and size.

The calculated area per pupil by OTG is 93.10 sq. ft. and the calculated area per pupil by 2015-16 enrolment is 342.87 sq. ft.

**Facility Condition & Renewal -** Westminster Central Public School was originally built in 1965 with an addition built in 1968. In the last 10 years, the TVDSB has invested \$90,455 in renewal in the school. This work is identified by project in the chart located in Section C of the SIP.

The Ministry of Education's School Facility Condition Assessment Program retained third-party consultants to inspect, assess and catalogue the condition of schools across Ontario. The school condition data collected identified a renewal backlog of High and Urgent needs totalling \$5,176,930 for Westminster Central Public School.

The Facility Condition Index or FCI (snapshot in time calculation) compares the relative condition of a building's 5 year renewal needs and the cost to rebuild the facility. The higher the FCI, the greater the renewal needs. The FCI for Westminster Central Public School is 102%. (See also the Glossary for further information on FCIs)

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**Transportation -** 4 vehicles were utilized to transport 87 students to Westminster Central Public School at a cost of \$91,944. The average ride time was 20 minutes.

The range of student residence proximity to Westminster Central Public School is 0.29 - 13.54km

**Financial Analysis of the School** - Using the School based costs of Administration, Facility Services and Information Technology, it has been calculated that in 2015-16 the average cost per student at Westminster Central Public School was \$4,064.89 compared to the Board average cost average per student of \$1,416.06 as identified in the chart found in Section C of the SIP.

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Totals	Westminster Central PS	Summers' Corners PS	Springfield PS	South Dorchester PS	Northdale Central PS	River Heights PS	Davenport PS	2020 October 31 Status Quo - Reside	Totals	Westminster Central PS	Summers' Corners PS	Springfield PS	South Dorchester PS	Northdale Central PS	River Heights PS	New Sarum PS	Davenport PS	Existing Enrolment ~ 2016 October 31 Enrolment	School Name	
77%	27%	81%	58%	128%	87%	82%	84%	Resident Community and Holding Zone Students Projected Enrolment	75%	32%	73%	61%	108%	92%	74%	97%	73%	l Enroln	Utilization	
202	302	557	268	190	437	412	460	munity	2,932	302	585	268	190	446	461	257	423	nent	OTG Capacity	
1 40	2 9	7 26	8 19	) 29	7 0	2 66	0	and t	2 168	2 12	30	8 16	0 25	0	1 62	7 23	3 0		<b>&gt;</b>	
1.55	8	37	20	31	0	67	0	Holdi	188	_	41	15	25	0	72	28	0		SK	Enre
,						133		ng Zo	356						134				Total FDK	Enrolment
1 1 20	17	63 45	39 19	60 29	0	3 67	0	ne Sti	6 174	19	71 30	31 2	50 3	0	34 63	51 24	0		Grade 1	-
,	9 4	5 44	9 23	9 32	0 0	7 70	0 0	udeni	4 198	4	0 42	23 21	30 24	0	3 70	4 33	0		Grade 2	1
	8	4 43	3 18	2 31	0	0 66	0 0	s Pro	8 193	00	2 40	1 26	4 23	0	0 75	3 21	0 0		Grade 3	1
								jecte							H	10.00			Total Grades 1-3	
ברה סחם	21	132 4	60 1	92 2	0 7	203	0	d Enr	565 204	20 1	112	70 7	777	0.	208	78 1	0		Grade 4	-
מרר בי	7	43 31	15 2	29 33	76 65	0	63 6	olme	04 274	10 1	35 4	23 2	32 1	86 7	0	18 2	0 7		Grade 5	-
באר ח	9	1 44	23 19	3 30	5 71	0	68 72	nt:	4 237	11 12	42 44	27 13	19 27	78 64	0	20 28	77 49		Grade 6	1
7.4	7 10	4 65	TV.		1 78	0	2 88		7 262	2 10	4 63			4 86	0	8 24	9 79		Grade 7	1
71.	0 11	5 58	0 0	0	8 90	0	8 97		2] 265		3 60	0	0	6 71	0 0	4 25	9 94		Grade 8	1
1707									1242						9		L.		Total Grades 4-8	
П	44	241 1	57	92	380	0	388			58	244	ස	78	385	0	115	299		Special Education	-
12 7	0	13	0	0	0	0	0		40 2	0	0	0	0	25	0	رح.	10		handa and a second	
1	82	449	156	244	380	336	388	-	2203	97	427	164	205	410	342	249	309		Total Projected Enrolment	
13 3	0.7	2.5	1.5	2.4	0.0	5.2	0.0		14	0.8	2.8	1.2	2.0	0.0	5.2	2.0	0.0		Total Kindergarten CR Required (@26)	Class
16	1	3	2	2	0	00	0		18	1	w	2	2	0	œ	2	0		Existing Kindergarten CR	Classroom Count
27	0.3	0.5	0.5	(0.4)	0.0	2.8	0.0		4.0	0.2	0.2	0.8	0.0	0.0	2.8	0.0	0.0		FDK CR Adjustments Required (plus or <mark>minus</mark> )	ount
2 26	1.1	6.6	3.0	4.6	0.0	10.2	0.0		28.3	1.0	5.6	ω.	3.9	0.0	10.4	3.9	0.0		Grade 1-3 PCS CR Required (@20)	
40 2	1 1.8	6 9.7	0 2.3	6 3.7	0 15.2	2 0.0	0 15.6		3 50.0	0 2.4	6 9.8	.5 2.6	9 3.2	0 15.4	4 0.0	9 4.6	0 12.0		Grade 4-8 CR Required (@25)	
2	00				13					4	00		0129	4	0		0		Special Education CR	
1	0.0	1.5	0.0	0.0	0.0	0.0	0.0		2.8	0.0	0.0	0.0	0.0	1.0	0.0	0.6	1.2		Required (@ 9)	
7	1	1	1	ш	-	1-4	1		00	↔		1	ъ	1	1	1	1	1 1	Plus 1 General Arts CR Required (@ 0)	
103	13	22	10	6	20	11	20		112	13	22	10	6	20	11	10	20		Existing Classrooms	
2 50	3.9	18.8	6.3	9.3	16.2	11.2	16.6		89.1	4.4	16.4	7.1	8.1	17.4	11.4	10.1	14.2		Total CR for Gr. 1-8 and Spec. Ed. & Gen'l Arts	
20	9 9	8 3	3 4	3 (3)	2 4	2 (0)	E 3		1 23	4 9	4 6	3	1 (2)	3	4 (0)	1 (0)	2 6		CR Adjustments Required (plus or minus)	
	0	2	0	0	0	0	0			0	5 2	0	0	0	0	)) 1	0		Existing Learning Support	
2						100			w										/ LSR (@12) Total FDK and CR	
72 4	9.4	3,7	4.2	(3.7)	3.8	2.6	3.4		26.9	8.8	5.8	3.7	(2.1)	2.6	2.4	(0.1)	5.8		Adjustments Required	
2.050	95	488	167	236	345	360	368		2,198	95	447	164	213	354	360	280	285		Minimum Permanent Capacity Required Based On Enrolment	Capacity
ז הזכ	302	585	259	167	437	438	437		2,896	302	585	259	167	437	438	271	437		OTG Based On Classroom Space	
	0	0	0	3	0	0	0			0	0	0	3	0	0	2	0		Existing Portables on Site	31
2 0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0		5 (2.8)	0.0	0.0	0.0	(0.9)	0.0	0.0	(1.9)	0.0		Additional Portables Required on Site	
						-		Ιl	30	-								1 1	Total Portables Required	4

Existing Springfield PS - 2 FDK, Classrooms count at 10 = 8 Std CR + 1 Computer Lab + 1 Spec Ed CR

Existing Summers' Corners PS - 3 FDK, Classrooms count at Z2 = 19 Std CR + 1 Art + 1 Science + 1 Gen'l Arts + 2 LSR

Existing Westminster Central PS - 1 FDK, Classrooms count at 13 = 12 Std CR + 1 Gen'l Arts (note: 3 CR used by program for itinerant staff)

Existing River Heights PS - 8 FDK, Classrooms count at 11 = 11 Std CR (note: 1 CR used as staff rm)

Existing New Sarum PS - 2 FDK, Classrooms count at 10 = 8 Std CR + 1 Spec Ed CR + 1 Gen'l Arts

Existing Northdale Central PS - 0 FDK, Classrooms count at 20 = 19 Std CR + 1 Spec Ed CR

School Name	
Name	
Utilization	
OTG Capacity	
<u> </u>	
S	Enro
Total FDK	Enrolment
Grade 1	
Grade 2	
Grade 3	
Fotal Grades 1-3	
Grade 4	
Grade 5	
Grade 6	
Grade 7	
Grade 8	
Total Grades 4-8	
Special Education	
Total Projected Enrolment	
Fotal Kindergarten CR Required (@26)	Class
Existing Kindergarten CR	Classroom Count
FDK CR Adjustments Required	Count
plus or minus) Grade 1-3 PCS CR	
Required (@20)	
Grade 4-8 CR Required (@25)	
Special Education CR	
Required (@ 9) Plus 1 General Arts CR	
Required (@ 0)	
Existing Classrooms	
Fotal CR for Gr. 1-8 and Spec. Ed. & Gen'l Arts	
CR Adjustments Required plus or minus)	la de
Existing Learning Support ' LSR (@12)	
Fotal FDK and CR Adjustments Required	
Minimum Permanent	Capa
Capacity Required Based On Enrolment	acity
OTG Based On Classroom Space	
Existing Portables on Site	
Additional Portables Required on Site	

Summers' Corners PS

South Dorchester PS Northdale Central PS

131% 84%

190

61

437

368

368

0

0.0 2.5 0.0

20 11 20

15.8 11.9 16.9

σ

(3.9) 4.1

259 167

259 167

0.0

0.9

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409

0.0

10.9 0,0

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0.0

15.9

358

397

0.0

58%

268

19 31

19

69 93

Springfield PS

Westminster Central PS

28%

302

157 169

326

169

236 10

13

248

84 84

0.7

0.3

0.0

13

18.5 6.4 9.5

102

ထ

19

2,625

0.9

585 302

0.0

59 95

156 249

1.5 2.4 0.0

3.0

0.0

10

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10.0

46

Davenport PS

River Heights PS

87% 86%

460

	_		_				_	_	_		
NOTES:  Existing Davengort PS - 0 FDK. Classrooms count at 20 = 16 Std CR + 1 Fam. Studies + 1 Science + 1 Tech/Vor + 1 Spec Fd CR (Instr. Music Incated on stage)		Totals	Westminster Central PS	Summers' Corners PS	Springfield PS	South Dorchester PS	Northdale Central PS	River Heights PS	Davenport PS	2028 October 31 Status Quo - Resident Community and Holding Zone Students Projected Enrolment:	
s count		78%	27%	80%	57%	130%	84%	88%	86%	it Comn	
at 20 = 1		2,626	302	557	268	190	437	412	460	unity a	
<del>ر</del> ک		160	10	30	18	30		72		nd	
d CR +		2,626 160 170	8	40	19	31	0 0	72	0 0	Holdin	
l Fam.		330 172 168 175	18	70	37	61	0	144	0	g Zone	
Stud.		172	00	41	19	31	0	73	0	Stu	
, Se		16								den	
. 1 5,		8 1	ω	41	19	31	0	74	0	ts P	
ience -			9	42 1	20	31	0	73 2	0	rojecte	
.17		15	20	124	58	93	0	220	0	d E	
erh/		515 237 232 236 250 242	7	42	20	31	73	0	64	rolı	
למר		232	9	37	19	30	73	0	64	пеп	
٠ 1 ج		23		39	18	32				177	
787		6 2!	00		8	2	73	0	66 102		
		50 2	10 11	65	0	0	73	0			
R flns			11	57	0	0	76	0	98		
tr Mile		1197	45	240	57	93	368	0	394		
5		13	0	13	0	0	0	0	0	Ш	
rated or		2055	83	447	152	247	368	364	394		
stage		12.9	0.7	2.7	1.5	2.4	0.0	5.6	0.0		
		16	1	3	2	2	0	8	0		
		3.1	0.3	0.3	0.5	(0.4)	0.0	2.4	0.0		
		25.8	1.0	6.2	2.9	4.7	0.0	11.0	0.0		
		48.1	1.8	9.6	2.3	3.8	14.8	0.0	15.8		
		1.5	0.0	1.5	0.0	0.0	0.0	0.0	0.0		
		5	14.		1			5			
		7	1	1	1	1	1	1	1		
		102	13	22	10	6	20	11	20		
		82.4	3.8	18.3	6.2	9.5	15.8	12.0	16.8		
		20	9	4	4	(4)	4	(L)	3		
Т			0	2	0	0	0	0	0		
		2									
		22.7	9.5	4.0	4.3	(3.9)	4.2	1.4	3.2	-	
		2,131	95	488	167	259	345	409	368	1	
		2,625	302	585	259	167	437	438	437		
			0	0	0	3	0	0	0		
		w									

0.0 0.0

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3	2
2	3

Page 3 of 3

Totals	Westminster Central PS (CLOSES 2020-21)	Summers' Corners PS	Springfield PS (CLOSES 2020-21)	South Dorchester PS (CLOSES 2020-21)	Northdale Central PS	River Heights PS	Davenport PS	New Belmont PS	2028 October 31 - Proposed Solution	Totals	Westminster Central PS (CLOSES 2020-21)	Summers' Corners PS	Springfield PS (CLOSES 2020-21)	South Dorchester PS (CLOSES 2020-21)	Northdale Central PS	River Heights PS	Davenport PS	New Belmont PS	2024 October 31 - Proposed Solution	Totals	Westminster Central PS (CLOSES 2020-21)	Summers' Corners PS	Springfield PS (CLOSES 2020-21)	South Dorchester PS (CLOSES 2020-21)	Northdale Central PS	River Heights PS	Davenport PS	New Belmont PS	2020 October 31 - Proposed Solution	School Name
88%	120-21)	98%		-21)	79%	83%	87%	89%	n	88%	)20-21)	100%		-21)	80%	82%	88%	87%	n	87%	020-21)	98%		-21)	78%	77%	87%	89%	n	Proposed Utilization
2,402 168		548			437	412	380	625		2,402		548			437	412	380	625		2,402		548			437	412	380	625		OTG Capacity
		42			0	67	o	59		162		42			0	66	0	54		154		39			ò	62	0	53		7
178		53			٥	67	0	58		174		53			0	67	0	54		168		51			0	63	0	54		SK
346		95			0	134	0	117		336		95			0	133	0	108		322		90			0	125	0	107		Total FDK
178 173		54			0	69	0	55		178		54			٥	68	0	56		174		58			0	63	0	53		Grade 1
173		54			٥	69	٥	50		174		55			0	8	0	50		178		61			٥	66	0	51		Grade 2
181		55			0	69	0	57		174		51			0	8	0	55		170		53			0	2	0	53		Grade 3
532	k	163			0	207	0	162		526		160			٥	205	o	161		522		172			0	193	0	157		Total Grades 1-3
532 242 238		56			69	0	64	53		239		53			68	0	62	56		240		53			71	0	63	53		Grade 4
238 7		50			69	0	2	55		248 :		59			67	0	67	55		231		47			55	0	68	61		Grade 5
242 2		52			69	0	66	55		257 2		69			69	0	73	55		251 2		55			63	0	72	61		Grade 6
255 24		58 5		3	69 7	0	72 6	56 6		239 253		53			69	0	64	53 :		244 2	$\blacksquare$	55			71	<u> </u>	8	55		Grade 7 Grade 8
8 1225		268			70 346	0	6 332	60 279		33 1236		53 278			76 349	0	70 336	54 273		57 1223		52 262			80 340		63 329	62 292		Total Grades 4-8
13		8 13			0	0 0	2 0	9 0		6 13		8 13			9 0	0 0	0	3 0		3 13		2 13			0	0	9 0	2 0		Special Education
2116		539				43		558		2111		546			349	338		542		2080		537			1	318	329	556		Total Projected Enrolment
13.4		3.7			0.0	5.2	0.0	4.5		13.1		3.7			0.0	5.2	0.0	4.2		12.6		3.5			0.0	4.9	0.0	4.2		Total Kindergarten CR Required (@26)
16		4			0	7	0	5		16		4			0	7	o	5		16		4			0	7	0	5		Existing Kindergarten CR
2.6		0.3			0.0	1.8	0.0	0.5		2.9		0.3			0.0	1.8	0.0	0.8		3.4		0.5			0.0	2.1	0.0	0.8		FDK CR Adjustments Req'd (plus or minus)
26.7		8.2			0.0	10.4	0.0	8.1		26.4		8.0			0.0	10.3	0.0	8.1		26.2		8.6			0.0	9.7	0.0	7.9		Grade 1-3 PCS CR Required (@20)
49.2		10.8			13.9	0.0	13.3	11.2	J	49.7		11.2			14.0	0.0	13.5	11.0		49.0		10.5			13.6	0.0	13.2	11.7		Grade 4-8 CR Required (@25)
1.5		1.5			0.0	0.0	0.0	0.0		1.5		1.5			0.0	0.0	0.0	0.0		1.5		1.5			0.0	0.0	0.0	0.0		Special Education CR Required (@ 9)
5		1			1	1	1	1		5		ш			1	1	1	1		5		1			1	1	ш	1		Plus 1 General Arts CR Required (@ 0)
92		22			20	10	18	22		92		22			20	10	18	22		92		22			20	10	18	22	N.	Existing Classrooms
82.4		21.5			14.9	11.4	14.3	20.3		82.6		21.7			15.0	11.3	14.5	20.1		81.7		21.6			14.6	10.7	14.2	20.6		Total CR for Gr. 1-8 and Spec. Ed. & Gen'l Arts
10		1			5	(1)	4	2		9		0			S	(1)	4	2		10		0	h		5	(1)	4	1		CR Adjustments Required (plus or minus)
w		1			0	0	1	1		u		1			0	0	1	1		u		<u></u>			0	0	1	1		Existing Learning Support / LSR (@12)
12.2		0.8			5.1	0.4	3.7	2.2		12.3		0.6			5.0	0.5	3.5	2.7		13.7		0.9			5.4	1.4	3.8	2.2		Total FDK and CR Adjustments Required
2,143		571			322	360	311	579		2,140		571			322	360	334	553		2,140		571			322	360	311	576		Min. Perm. Capacity Req <sup>†</sup> d - by enrolment
2,453		999			437	389	403	625		2,453		599			437		403			2,453		599			437	VI,		625		OTG Based On Classroom Space
٥		0			0	0	0	0		0		0			0	0	0	0		0		0			0	0	0	0		Existing Portables on Site
0,0		0.0			0.0	0.0	0.0	0.0		0.0		0.0			0.0	0.0	0.0	0.0		0.0		0.0			0.0	0.0	0.0	0.0		Additional Portables Required on Site
		0			0	0	0	0		0		0			0	0	0	0				0			0	0	0	0		Total Portables Required on Site (rounded up)

23 August 2017

**New Belmont - Proposed Classroom Count Calculations** 

New Belmont PS - Elementary Pupil Accommodation Review 01 - Associated Schools (Status Quo)

423 Original OTG 2016-2018 - STATUS QUO - GRADES 5-8 Davenport PS Regular Track Enrolment 2018 - GRADE 4 - students from McGregor PS Davenport PS

92%

2020 %CAP

	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_	_		_
Total	Body	325	325	325	321	312	294	309	297	367	394	388	387	407	403	397	405	409	401	394
	Spec. Ed	20	14	10	6	6	8	10	0	0		0	0	0	0	0	0	0	0	0
	<b>GR4-8</b>	305	311	315	312	303	286	299	297	367	394	388	387	407	403	397	405	409	401	394
	Gr8	93	88	94	90	92	85	94	81	79	102	97	89	104	105	66	97	107	86	98
	Gr7	88	92	88	96	88	88	79	78	100	95	88	102	104	86	96	106	66	66	102
	Gr6	63	61	65	89	63	64	49	79	61	62	72	70	89	64	73	69	- 29	72	99
	Gr5	61	20	89	28	09	49	11	59	61	70	89	29	63	72	29	99	71	99	64
	Gr4	0	0	0	0	0	0	0	0	99	65	63	59	89	64	62	29	65	99	64
	GR1-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	JK + SK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	SK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	녹	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

2020 %CAP 530 Original OTG McGregor PS

28%

2016-2017 - STATUS QUO - GRADES JK-4 - McGregor PS Regular Track Enrolment 2018 - GRADE 4 students from McGregor PS relocated to Davenport PS

Total Body	378	374	355	340	357	363	353	367	307	307	310	316	313	313	314	311	310	310	307
Spec. Ed	œ	7	10	7	7	4	3	0	0	0	0	0	0	0	0	0	0	0	0
GR4-8	89	9	09	56	43	74	56	57	0	0	0	0	0	0	0	0	0	0	0
Gr8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gr7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gré	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gr5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gr4	89	09	9	26	43	74	26	57	0	0	0	0	0	0	0	0	0	0	0
GR1-3	189	183	175	163	182	168	182	188	181	185	185	189	188	188	190	188	187	188	187
Gr3	29	29	59	45	72	25	26	65	63	62	58	29	62	61	65	63	63	63	63
Gr2	99	62	49	29	49	54	63	61	9	99	65	61	09	64	62	62	62	62	62
67	61	54	29	51	19	62	63	62	58	29	62	61	99	63	63	63	62	63	62
JK + SK	113	124	110	114	125	117	112	122	126	122	125	127	125	125	124	123	123	122	120
SK	50	99	26	58	99	65	57	65	<b>29</b>	£9	62	99	64	64	64	63	63	63	61
夫	63	28	54	95	65	25	25	E9	65	65	63	61	61	61	60	09	60	59	59
Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

																				_
85%	Total Body	456	444	447	442	410	412	410	391	378	379	380	363	362	363	368	364	368	364	368
2020 %CAP	Spec. Ed	25	24	25	25	25	25	25	0	0	0	Ô	0	0	0	0	0	0	0	o
2	GR4-8	431	420	422	417	385	387	385	391	378	379	380	363	362	363	368	364	368	364	368
	Gr8	90	82	90	06	84	68	71	48	99	81	90	80	75	69	81	7.5	76	72	76
	Gr7	82	89	89	83	85	71	98	59	79	88	78	73	89	80	71	74	73	74	73
446 ment	G. 6	93	98	80	85	69	82	49	78	87	9/	.71	99	78	70	73	72	73	72	73
OTG on Enrolr	Gr5	98	80	84	77	81	99	28	- 86	76	70	65	77	69	73	71	73	73	73	73
Original OTG Education Er	Gr4	80	83	79	82	99	9/	98	75	70	64	9/	29	72	71	72	73	73	73	73
and Special	GR1-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.0	0	0	0	0
ar Track	Gr3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PS Regul	Gr2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Central	Gr1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Northdale Central PS STATUS QUO - GRADES 4-8 - Northdale Central PS Regular Track and Special Education Enrolment	JK + SK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PS DES 4-8	SK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Central JO - GRA	ЭК	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Northdale Central PS STATUS QUO - GRADES	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	5026	2027	2028

	_		Lorenzo				_	_	_	_	_		_	,		_	_	_	_	_
73%	Total Body	386	375	372	379	371	354	342	337	335	340	336	345	350	356	358	362	364	362	364
2020 %CAP	Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	GR4-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
461	Gre	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTG	Gr5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Original OTG	Gr4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
olment	GR1-3	245	221	223	237	243	222	508	509	205	210	203	210	212	216	217	219	220	219	220
rack Enre	Gr3	87	78	78	73	6/	82	75	20	64	7.5	99	71	70	72	72	73	73	73	73
tegular T	Gr2	81	73	71	83	98	74	20	64	92	99	70	69	71	72	73	73	74	73	74
ghts PS F	Gr1	1.1	20	74	81	78	89	63	75	9	69	29	70	71	72	72	73	73	73	73
River Heights PS STATUS QUO - GRADES JK-3 - River Heights PS Regular Track Enrolment	JK + SK	141	154	149	142	128	127	134	128	130	130	133	135	138	140	141	143	144	143	144
DES JK-3	SK	69	11	80	6/	65	9	72	63	99	65	67	68	69	70	71	72	72	72	72
jhts PS JO-GRA	JK	72	11	69	63	63	- 67	62	65	64	65	99	67	69	70	70	71	72	71	72
River Heights PS STATUS QUO - GRA	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

		100								Г	Т	г	Γ	Г	Г	Г	Г	Γ.	Ι	Г
128%	Total Body	210	211	201	192	191	200	205	218	231	233	244	246	246	248	249	247	247	247	747
2020 %CAP	Spec. Ed	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c
	GR4-8	80	9/	78	69		7.1	78	77	98	98	92	93	93	94	95	93	93	63	63
	g. 8r	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
190	9 9	29	26	27	24	23	19	27	20	34	25	30	33	29	32	32	30	32	30	32
ОТС	a.	56	56	24	22	18	28	19	33	24	59	33	59	32	32	30	32	30	32	30
Original OTG	Gr4	25	24	27	20	56	24	32	24	28	32	29	31	32	30	33	31	31	31	31
Enrolment	GR1-3	69	73	7.1	81	77	92	- 77	85	88	89	92	94	93	94	93	93	93	93	93
lar Track	Gr3	25	28	19	56	25	30	23	28	32	28	31	32	30	33	31	31	31	31	31
PS Regu	Gr2	27	18	27	22	30	23	_ 24	31	27	30	32	30	33	31	31	31	31	31	31
rchester	Grd	17	27	25	30	22	23	30	26	29	31	29	32	30	30	31	31	31	31	31
South Dorchester PS STATUS QUO - GRADES JK-6 - South Dorchester PS Regular Track Enrolment	JK + SK	61	<b>62</b>	25	42	47	53	20	26	57	58	09	29	9	09	61	61	61	61	61
PS DES JK-6	SK	53	31	33	21	22	28	25	28	30	28	31	30	30	30	31	31	31	31	31
chester JO - GRA	JK	32	31	19	21	25	25	25	28	27	30	29	29	30	30	30	30	30	30	8
South Dorchester PS STATUS QUO - GRADES	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
																				_

28%	Total Body	179	184	191	184	192	167	164	174	164	161	156	155	151	154	156	152	152	154	152
2020 %CAP	Spec. Ed	5	4	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
.,	GR4-8	89	71	99	61	62	61	63	74	99	29	57	53	53	99	59	99	57	58	57
	Gr8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
lment	Gr7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
268 ion Enro	Gr6	24	22	21	21	20	19	13	26	21	23	19	21	14	15	21	17	18	19	18
OTG al Educat	Gr5	26	77	22	21	23	15	27	23	24	20	23	15	16	22	18	19	19	19	19
Original OTG	Gr4	18	24	23	19	19	27	23	25	21	24	15	17	23	19	20	20	20	20	20
nent and pa	GR1-3	29	54	20	74	83	69	70	61	57	56	9	63	09	61	09	59	58	59	58
:k Enrolm	Gr3	22	21	18	21	32	24	56	22	25	16	18	24	20	21	21	21	20	21	50
ıular Trac	Gr2	19	16	20	32	23	56	21	24	15	17	23	19	07	20	_ 50	19	19	19	19
ld PS Reg	Gr1	15	17	32	21	28	19	23	15	17	23	19	20	20	20	19	19	19	19	19
Springfield PS STATUS QUO - GRADES JK-6 - Springfield PS Regular Track Enrolment and past Special Education Enrolment	JK + SK	47	22	51	47	47	37	18	39	41	38	39	68	38	28	37	37	37	37	37
DES JK-6	SK	18	32	23	56	21	23	15	17	23	19	20	70	20	19	19	19	19	19	19
d PS UO - GRA	٦	59	23	28	21	26	14	16	22	18	19	19	19	18	18	18	18	18	18	18
Springfield PS STATUS QUO - (	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

Total Body	457	435	423	406	420	395	427	445	455	458	449	453	453	445	450	456	456	450	447
Spec. Ed	0	0	0	0	0	0	0	13	13	13	13	13	13	13	13	13	13	13	13
GR4-8	291	263	258	255	254	232	244	242	250	243	241	247	250	246	248	249	249	243	240
Gr8	98	72	69	7.1	73	<del>1</del> 99	09	64	29	69	28	65	65	53	58	59	89	63	57
Gr7	72	71	20	99	89	25	63	59	69	28	65	64	53	58	59	29	63	57	65
Gr6	46	39	43	41	36	33	44	42	36	41	44	31	44	43	45	46	39	46	39
Gr5	43	42	40	41	36	41	42	36	42	44	31	44	43	46	47	40	37	40	37
G 4	44	39	36	36	41	37	35	41	44	31	43	43	45	46	39	37	42	37	42
GR1-3	66	110	801	66	108	107	112	116	115	130	132	128	120	116	119	124	124	124	124
Gr3	32	34	38	37	37	35	40	43	31	43	43	45	46	39	37	42	42	42	42
<b>G</b> 12	34	37	37	32	36	33	42	30	42	- 42	44	45	38	36	41	41	41	41	41
Gr1	33	39	33	30	35	39	30	43	42	45	45	38	36	41	41	41	41	41	41
ys + yι	<b>29</b>	<b>79</b>	22	52	28	26	7.1	74	11	7.5	63	59	20	20	20	20	0/	0.2	0/
ЭK	98	34	34	32	32	28	41	41	44	44	37	35	40	40	40	40	40	40	40
ЭK	31	28	23	20	26	28	30	33	33	28	56	30	30	30	30	30	30	30	30
Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
	JK SK JK+SK Grl Gr2 Gr3 GR1-3 Gr4 Gr5 Gr6 Gr7 Gr8 GR4-8 Spec. Ed	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         37         34         110         39         42         39         71         72         263         0	JK         SK         JK + SK         GrI         GrI         GrI         GRI-3         GRI-3         GrI         GrI         GrI         GRI-3         GRI-3         GrI         <	JK         SK         JK + SK         GrI         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr5         Gr6         Gr7         Gr8         Gr4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         37         34         110         39         42         39         71         72         263         0           23         34         57         33         37         38         108         36         40         43         70         69         258         0           20         32         52         30         32         37         99         36         41         41         66         71         255         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         Gr4-8         Spec. Ed           28         34         35         34         32         99         44         43         46         72         86         291         0           28         34         35         34         110         39         42         39         71         72         86         291         0           23         34         57         33         37         34         110         39         42         39         71         72         263         0           20         35         37         38         108         36         41         41         66         71         255         0           26         32         58         36         37         108         41         36         68         73         254         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         Gr4-8         Spec. Ed           23         31         35         34         32         99         44         43         46         72         86         291         0           28         34         62         39         34         110         39         42         39         71         72         263         0           23         34         57         33         37         38         108         36         40         43         70         69         258         0           20         32         52         30         36         41         41         66         71         255         0           20         32         58         35         36         41         36         66         71         255         0           28         28         36         37         41         36         68         73         54         0	JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           23         31         36         32         34         32         99         44         43         46         72         86         291         0           23         34         32         34         110         39         42         39         71         72         86         293         0           23         34         37         34         110         39         40         43         70         69         258         0           20         32         34         37         39         36         41         41         66         71         255         0           26         32         58         35         36         37         41         36         36         73         254         0           28         28         56         33         35         107         37         41         33         57         64         232         0           38         41         41         63 </td <td>JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           28         31         35         34         32         99         44         43         46         72         86         291         0           28         34         35         34         110         39         44         43         46         72         86         291         0           23         34         37         34         110         39         42         39         71         72         86         293         0           20         35         37         38         108         36         41         41         66         71         253         0           20         32         35         37         108         41         36         68         73         254         0           28         28         56         39         33         35         107         37         44         63         60         244         0           38         41         74         44         63</td> <td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           28         34         32         34         32         99         44         43         46         72         86         291         0           28         34         35         34         110         39         42         39         71         72         86         291         0           28         34         57         34         110         39         42         39         71         72         263         0           20         32         34         108         36         40         43         70         69         258         0           20         32         37         39         36         41         36         36         73         254         0           28         28         35         36         37         41         36         87         64         232         0           30         41         74         42         44         63         60         244         0</td> <td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         44         43         46         72         86         291         0           28         34         62         39         44         43         46         72         86         291         0           28         34         62         39         44         43         40         71         72         86         99         90         60         71         72         80         90         72         80         71         72         80         90         72         80         71         72         80         72         80         71         72         80         72         80         72         80         72         80         72         80         72         80         72         72         72         80</td> <td>JK         SK         JK + SK         Gr1         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           28         34         62         39         37         108         42         39         71         72         86         291         0           20         34         62         39         37         108         40         43         70         69         258         0           20         32         35         36         36         41         41         36         68         73         254         0           28         28         35         36         41         36         42         44         63         60         244         0           38         41         74         42         44         42<!--</td--><td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         34         110         39         42         39         71         72         86         291         0           28         34         62         39         37         38         108         36         40         43         70         69         258         0           20         32         37         38         108         36         41         41         46         73         258         0           20         32         35         37         108         41         36         68         73         254         0           24         32         38         37         41         36         68         73         254         0           30         41         74         42         4</td><td>JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         44         43         46         72         86         291         0           28         34         62         39         37         34         110         39         42         39         71         72         86         70         69         72         80         0         72         86         71         253         0         9         60         40         43         70         69         528         0         9         68         41         41         41         66         71         255         0         9         6         41         41         41         41         41         42         42         44         42         44         42         44         42         44         42         44         42</td><td>JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           23         34         52         39         34         40         43         70         69         258         0           20         32         34         57         36         40         43         70         69         258         0           20         32         37         99         36         41         41         40         43         70         69         258         0           20         32         37         108         41         41         36         68         73         254         0           28         28         36         37         41         36         44<td>JK         SK         JK + SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           23         34         32         34         110         39         42         39         71         72         86         29         0         9         40         43         70         69         28         70         69         28         70         69         28         70         69         28         70         69         28         0         0         28         60         274         0         0         28         60         244         63         66         72         80         0         0         0         0         0         0         0         0         0         0         0         0</td><td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr8         Spec. Ed           28         34         33         37         34         110         39         42         39         71         72         86         291         0           23         34         53         37         34         110         39         42         39         71         72         86         291         0           20         32         34         110         39         40         43         70         69         258         0           20         32         35         36         37         40         41         41         46         72         86         73         554         0           28         34         35         36         41         41         36         68         73         54         0         35         44         42</td><td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         32         34         100         39         42         39         71         72         263         0           23         34         37         34         110         39         42         49         71         72         263         0           20         32         34         35         36         40         43         70         69         293         0           20         32         37         38         108         36         40         41         46         73         68         73         59           20         32         35         36         41         41         36         68         73         524         0           33         41         42</td><td>JK         SK         JK+SK         GrI         Gr2         GR1-3         GrI         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         39         44         43         46         72         86         291         0           28         34         57         39         37         39         40         43         46         72         86         291         0           23         34         37         38         1108         36         40         43         70         69         258         0           26         32         52         39         37         108         41         41         46         72         89         71         70         69         258         0           26         32         56         37         108         41         41         36         68         73         254         0           30         41         41         36         68         73         54         40         122         44         42         &lt;</td></td></td>	JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           28         31         35         34         32         99         44         43         46         72         86         291         0           28         34         35         34         110         39         44         43         46         72         86         291         0           23         34         37         34         110         39         42         39         71         72         86         293         0           20         35         37         38         108         36         41         41         66         71         253         0           20         32         35         37         108         41         36         68         73         254         0           28         28         56         39         33         35         107         37         44         63         60         244         0           38         41         74         44         63	JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           28         34         32         34         32         99         44         43         46         72         86         291         0           28         34         35         34         110         39         42         39         71         72         86         291         0           28         34         57         34         110         39         42         39         71         72         263         0           20         32         34         108         36         40         43         70         69         258         0           20         32         37         39         36         41         36         36         73         254         0           28         28         35         36         37         41         36         87         64         232         0           30         41         74         42         44         63         60         244         0	JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         44         43         46         72         86         291         0           28         34         62         39         44         43         46         72         86         291         0           28         34         62         39         44         43         40         71         72         86         99         90         60         71         72         80         90         72         80         71         72         80         90         72         80         71         72         80         72         80         71         72         80         72         80         72         80         72         80         72         80         72         80         72         72         72         80	JK         SK         JK + SK         Gr1         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           28         34         62         39         37         108         42         39         71         72         86         291         0           20         34         62         39         37         108         40         43         70         69         258         0           20         32         35         36         36         41         41         36         68         73         254         0           28         28         35         36         41         36         42         44         63         60         244         0           38         41         74         42         44         42 </td <td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         34         110         39         42         39         71         72         86         291         0           28         34         62         39         37         38         108         36         40         43         70         69         258         0           20         32         37         38         108         36         41         41         46         73         258         0           20         32         35         37         108         41         36         68         73         254         0           24         32         38         37         41         36         68         73         254         0           30         41         74         42         4</td> <td>JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         44         43         46         72         86         291         0           28         34         62         39         37         34         110         39         42         39         71         72         86         70         69         72         80         0         72         86         71         253         0         9         60         40         43         70         69         528         0         9         68         41         41         41         66         71         255         0         9         6         41         41         41         41         41         42         42         44         42         44         42         44         42         44         42         44         42</td> <td>JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           23         34         52         39         34         40         43         70         69         258         0           20         32         34         57         36         40         43         70         69         258         0           20         32         37         99         36         41         41         40         43         70         69         258         0           20         32         37         108         41         41         36         68         73         254         0           28         28         36         37         41         36         44<td>JK         SK         JK + SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           23         34         32         34         110         39         42         39         71         72         86         29         0         9         40         43         70         69         28         70         69         28         70         69         28         70         69         28         70         69         28         0         0         28         60         274         0         0         28         60         244         63         66         72         80         0         0         0         0         0         0         0         0         0         0         0         0</td><td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr8         Spec. Ed           28         34         33         37         34         110         39         42         39         71         72         86         291         0           23         34         53         37         34         110         39         42         39         71         72         86         291         0           20         32         34         110         39         40         43         70         69         258         0           20         32         35         36         37         40         41         41         46         72         86         73         554         0           28         34         35         36         41         41         36         68         73         54         0         35         44         42</td><td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         32         34         100         39         42         39         71         72         263         0           23         34         37         34         110         39         42         49         71         72         263         0           20         32         34         35         36         40         43         70         69         293         0           20         32         37         38         108         36         40         41         46         73         68         73         59           20         32         35         36         41         41         36         68         73         524         0           33         41         42</td><td>JK         SK         JK+SK         GrI         Gr2         GR1-3         GrI         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         39         44         43         46         72         86         291         0           28         34         57         39         37         39         40         43         46         72         86         291         0           23         34         37         38         1108         36         40         43         70         69         258         0           26         32         52         39         37         108         41         41         46         72         89         71         70         69         258         0           26         32         56         37         108         41         41         36         68         73         254         0           30         41         41         36         68         73         54         40         122         44         42         &lt;</td></td>	JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         34         110         39         42         39         71         72         86         291         0           28         34         62         39         37         38         108         36         40         43         70         69         258         0           20         32         37         38         108         36         41         41         46         73         258         0           20         32         35         37         108         41         36         68         73         254         0           24         32         38         37         41         36         68         73         254         0           30         41         74         42         4	JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         62         39         44         43         46         72         86         291         0           28         34         62         39         37         34         110         39         42         39         71         72         86         70         69         72         80         0         72         86         71         253         0         9         60         40         43         70         69         528         0         9         68         41         41         41         66         71         255         0         9         6         41         41         41         41         41         42         42         44         42         44         42         44         42         44         42         44         42	JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           23         34         52         39         34         40         43         70         69         258         0           20         32         34         57         36         40         43         70         69         258         0           20         32         37         99         36         41         41         40         43         70         69         258         0           20         32         37         108         41         41         36         68         73         254         0           28         28         36         37         41         36         44 <td>JK         SK         JK + SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           23         34         32         34         110         39         42         39         71         72         86         29         0         9         40         43         70         69         28         70         69         28         70         69         28         70         69         28         70         69         28         0         0         28         60         274         0         0         28         60         244         63         66         72         80         0         0         0         0         0         0         0         0         0         0         0         0</td> <td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr8         Spec. Ed           28         34         33         37         34         110         39         42         39         71         72         86         291         0           23         34         53         37         34         110         39         42         39         71         72         86         291         0           20         32         34         110         39         40         43         70         69         258         0           20         32         35         36         37         40         41         41         46         72         86         73         554         0           28         34         35         36         41         41         36         68         73         54         0         35         44         42</td> <td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         32         34         100         39         42         39         71         72         263         0           23         34         37         34         110         39         42         49         71         72         263         0           20         32         34         35         36         40         43         70         69         293         0           20         32         37         38         108         36         40         41         46         73         68         73         59           20         32         35         36         41         41         36         68         73         524         0           33         41         42</td> <td>JK         SK         JK+SK         GrI         Gr2         GR1-3         GrI         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         39         44         43         46         72         86         291         0           28         34         57         39         37         39         40         43         46         72         86         291         0           23         34         37         38         1108         36         40         43         70         69         258         0           26         32         52         39         37         108         41         41         46         72         89         71         70         69         258         0           26         32         56         37         108         41         41         36         68         73         254         0           30         41         41         36         68         73         54         40         122         44         42         &lt;</td>	JK         SK         JK + SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         110         39         42         39         71         72         86         291         0           23         34         32         34         110         39         42         39         71         72         86         29         0         9         40         43         70         69         28         70         69         28         70         69         28         70         69         28         70         69         28         0         0         28         60         274         0         0         28         60         244         63         66         72         80         0         0         0         0         0         0         0         0         0         0         0         0	JK         SK         JK+SK         Gr1         Gr2         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr4         Gr6         Gr6         Gr7         Gr8         Gr8         Spec. Ed           28         34         33         37         34         110         39         42         39         71         72         86         291         0           23         34         53         37         34         110         39         42         39         71         72         86         291         0           20         32         34         110         39         40         43         70         69         258         0           20         32         35         36         37         40         41         41         46         72         86         73         554         0           28         34         35         36         41         41         36         68         73         54         0         35         44         42	JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         33         34         32         99         44         43         46         72         86         291         0           28         34         32         34         32         34         100         39         42         39         71         72         263         0           23         34         37         34         110         39         42         49         71         72         263         0           20         32         34         35         36         40         43         70         69         293         0           20         32         37         38         108         36         40         41         46         73         68         73         59           20         32         35         36         41         41         36         68         73         524         0           33         41         42	JK         SK         JK+SK         GrI         Gr2         GR1-3         GrI         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           31         36         67         33         34         32         39         44         43         46         72         86         291         0           28         34         57         39         37         39         40         43         46         72         86         291         0           23         34         37         38         1108         36         40         43         70         69         258         0           26         32         52         39         37         108         41         41         46         72         89         71         70         69         258         0           26         32         56         37         108         41         41         36         68         73         254         0           30         41         41         36         68         73         54         40         122         44         42         <

Original OTG Westminster Central PS PS

27%

2020 %CAP

2010-2018 - Includes Westminster Central PS Regular Track past Special Education Enrolment - Grade JK-8 - Status Quo

2019-2028 - Includes Westminster Central PS students "Area N ONLY". Students North of 401 relocated to the New Southeast London PS in 2019 September.

8				_							_			_	_	_	_	_	_	_
Total	Body	95	87	85	88	89	82	97	113	125	81	82	83	82	82	84	79	78	83	83
	Spec. Ed	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GR4-8	44	39	44	41	46	45	58	61	63	45	44	47	46	46	46	43	43	45	45
	Gr8	4	6	6	4	6	7	15	12	15	11	11	10	11	11	11	10	10	11	11
	Gr7	10	8	5	8	œ	12	10	14	14	11	10	11	10	11	10	10	10	10	10
	Gr6	6	7	8	6	12	7	12	13	13	7	7	8	7	8	7	7	7	00	œ
	Gr5	8	6	8	14	9	11	11	12	11	6	6	10	10	6	10	6	6	6	6
Γ	Gr4	13	9	14	9	11	8	10	10	10	7	7	8	8	7	æ	7	7	7	7
	GR1-3	30	3.1	23	32	30	56	20	24	32	21	21	20_	20	20	21	21	20	20	20
	Gr3	8	14	9	12	6	6	8	6	7	8	8	6	6	6	8	8	6	6	6
	Gr2	15	7	10	10	11	6	8	9	10	4	4	3	3	3	4	4	3	3	3
	Gr1	7	10	7	10	10	8	4	6	15	6	6	8	8	8	6	6	8	8	8
	JK + SK	18	17	18	15	13	11	19	28	30	15	17	16	16	16	17	15	15	18	18
	SK	11	9	11	8	8	3	7	14	15	7	8	8	8	7	8	7	7	8	8
	٦	7	11	7	7	5	8	12	14	15	8	6	8	8	6	6	8	8	10	10
	ed North	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

NEW BELMONT - Elementary Pupil Accommodation Review 01 - Associated Schools (Scenario)

89%

625

OTG

2020 - AREA N - GRADES JK-8 students from Westminster PS relocated to New Belmont PS New Belmont PS - Proposed

2020 - AREA T - GRADES JK-3 students from RiverHeights PS relocated to New Belmont PS

2020 - AREA T - GRADES 4-8 students from Northdale PS relocated to New Belmont PS

2020 - AREA J, K, L - GRADES JK-6 students from Springfield PS relocated to New Belmont PS

2020 - AREA J, K, L - GRADES 7-8 students from Summers Corners PS relocated to New Belmont PS

2020 - AREA P - GRADES JK-6 students from South Dorchester PS relocated to New Belmont PS

2020 - AREA P - GRADES 7-8 students from Davenport PS relocated to New Belmont PS 2020 - AREA I & R - GRADES JK-8 students from New Sarum PS relocated to New Belmont PS

				_	_	_	_		_
Total Body	556	552	553	549	542	534	534	548	558
Spec. Ed	0	0	0	0	0	0	0	0	c
GR4-8	292	285	287	280	273	268	569	275	279
Gr8	62	53	62	61	54	51	54	54	9
Gr7	55	64	29	56	53	56	54	57	56
Gré	61	61	53	54	55	52	54	54	55
Gr5	61	54	55	99	55	26	54	57	55
Gr4	53	53	55	53	26	53	53	53	53
GR1-3	157	162	160	163	161	160	159	161	162
Gr3	53	22	55	59	55	55	99	95	57
Gr2	51	48	51	49	20	20	49	50	20
Gr1	53	57	54	22	26	55	54	55	55
JK + SK	107	105	106	106	108	106	106	112	117
SK	54	53	53	52	54	53	53	55	28
¥	53	52	53	54	54	53	53	57	59
Year	2020	2021	2022	2023	2024	2025	2026	2027	2028

%CAP OTG 2018 437 423 Original OTG Davenport PS - Proposed

75%

2016-2018 - STATUS QUO - GRADES 5-8 Davenport PS Regular Track Enrolment

2018 - GRADE 4 - students from McGregor PS

2020 - AREA Q - GRADE 4-8 - students relocated from Summers Corners PS-

2020 AREA G, H. Grade 4.8 students from New Sarum PS.

2020 - AREA P - GRADES 7-8 students from Davenport PS relocated to the New Belmont PS

1017 - Junior DE class relocated to Summers Corners PS

_						_							_	_	_			_	_	,
	Total Rody	325	325	325	321	312	294	309	297	367	394	329	332	344	341	336	341	347	339	332
	Spec Ed	20	14	10	6	6	00	10	0	0	0	0	0	0	0	0	0	0	0	0
	8-70-5	305	311	315	312	303	286	299	297	367	394	329	332	344	341	336	341	347	339	332
	ď	93	88	94	06	92	85	94	81	79	102	63	64	74	72	20	65	75	89	99
	7.2	88	92	88	96	88	88	79	78	100	95	63	72	7.1	69	64	74	69	29	72
	ģ	69	61	65	89	63	49	49	79	61	62	72	70	89	64	73	69	29	72	99
	G.	61	70	89	58	09	49	77	59	61	70	89	29	63	7.2	67	99	71	99	64
	Pr4	0	0	0	0	0	0	0	0	99	65	63	59	89	64	62	29	65	99	64
	GR4.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ľ	ď.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	C.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	r.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	JK + SK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	¥.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	¥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

NEW OTG 530 530 Original OTG 2016-2017 - STATUS QUO - GRADES JK-4 - McGregor PS Regular Track Enrolment McGregor PS - Proposed

28%

2018 - GRADE 4 students from McGregor PS relocated to Davenport PS
2020 AREA Q GRADESJK 3 students relocated from Summers Corners PS

2020 - AREA G, H - GRADES JK 3 - students relocated from New Sarum-PS 2020 - Primary BE class relocated to Summers' Corners-PS

| _        |   |  |  
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|----------|---|--
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---|--|--|---|---|---
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---|--|--|---|--|--|--|
| Body     | 828   | 374                                    | 355  
   | 340   | 357   
   | 363  | 353  | 367   | 307   | 307   | 310   
  | 316  
   | 313   | 313  | 314  | 311   | 310   
  | 310  | 307  |
| Spec. Ed | ø   | 7                                      | 10   
   | 7   | _ 7   
   | 4  | 3  | 0   | 0   | 0   | 0   
  | 0  
   | 0   | 0  | 0  | 0   | 0   
  | 0  | c  |
| GR4-8    | 89  | 09                                     | 09   
   | 95  | 43  
   | 74   | 26   | 57  | 0   | 0   | 0   
  | 0  
   | 0   | 0  | 0  | 0   | 0   
  | 0  | C  |
| Gr8      | 0   | 0                                      | 0  
   | 0   | 0   
   | 0  | 0  | 0   | 0   | 0   | 0   
  | 0  
   | 0   | 0  | 0  | 0   | 0   
  | 0  | c  |
| Gr/      | 0   | 0                                      | 0  
   | 0   | 0   
   | ٥  | 0  | 0   | 0   | 0   | 0   
  | 0  
   | 0   | 0  | 0  | 0   | 0   
  | 0  | O  |
| 5        | 0   | 0                                      | 0  
   | 0   | 0   
   | 0  | 0  | 0   | 0   | 0   | 0   
  | 0  
   | ٥   | 0  | 0  | 0   | 0   
  | 0  | c  |
| S.S      | 0   | 0                                      | 0  
   | 0   | 0   
   | 0  | 0  | 0   | 0   | 0   | 0   
  | 0  
   | 0   | 0  | 0  | 0   | 0   
  | 0  | o  |
| 5.<br>5. | 68  | 09                                     | 09   
   | 95  | 43  
   | 74   | 95   | 25  | 0   | 0   | 0   
  | 0  
   | 0   | 0  | 0  | 0   | 0   
  | 0  | 0  |
| GK1-3    | 189   | 183                                    | 175  
   | 163   | 182   
   | 168  | 182  | 188   | 181   | 185   | 185   
  | 189  
   | 188   | 188  | 190  | 188   | 187   
  | 188  | 187  |
| 25       | 62  | 29                                     | 29   
   | 45  | 7.5   
   | 25   | 99   | 65  | 63  | 29  | 58  
  | 29   
   | 62  | 61   | 65   | 63  | 63  
  | 63   | 63   |
| 215      | 99  | 62                                     | 49   
   | 29  | 49  
   | 54   | 63   | 61  | 09  | 26  | 9   
  | 19   
   | 09  | 64   | 29   | 62  | 29  
  | 29   | 62   |
| 5        | 61  | 54                                     | 29   
   | 51  | 61  
   | 29   | 63   | 62  | 58  | _ 67  | 62  
  | 61   
   | 99  | 63   | 63   | 63  | 62  
  | 63   | 62   |
| JN + JN  | 113   | 124                                    | 110  
   | 114   | 125   
   | 117  | 112  | 122   | 126   | 122   | 125   
  | 127  
   | 125   | 125  | 124  | 123   | 123   
  | 122  | 120  |
| 40       | 50  | 99                                     | 95   
   | 58  | 99  
   | 65   | 57   | 59  | 29  | 63  | 62  
  | 99   
   | 64  | 64   | 99   | 63  | <b>E9</b>   
  | 63   | - 61   |
| 45       | 63  | 58                                     | 54   
   | 26  | 59  
   | 25   | 55   | 63  | 29  | 59  | 63  
  | 61   
   | 61  | 61   | 09   | 09  | 09  
  | 59   | 59   |
| rear     | 2010  | 2011                                   | 2012   
   | 2013  | 2014  
   | 2015   | 2016   | 2017  | 2018  | 2019  | 2020  
  | 2021   
   | 2022  | 2023   | 2024   | 2025  | 2026  
  | 2027   | 2028   |
|          | 3h 3h 3h 3h 3h 6h | 57 50 113 61 66 62 189 68 0 0 0 0 68 8 | 51         50         113         61         66         62         183         60         0 <th< th=""><th>50         50         113         61         66         62         189         68         0         0         0         0         0         68         8           58         66         124         54         62         67         183         60         0         0         0         0         60         7           54         56         110         67         49         59         175         60         0         0         0         0         0         10</th><th>58         66         113         67         68         9         9         9         175         60         0         0         0         0         60         7         9           56         58         114         51         67         45         163         56         0         0         0         0         56         7</th><th>63         50         113         61         66         62         189         68         0         0         0         0         68         8           58         66         124         54         62         67         183         60         0</th><th>53         50         113         61         66         62         189         68         0         0         0         0         68         8         8           58         66         124         54         62         67         183         60         0         0         0         0         60         7           54         56         110         67         49         59         175         60         0         0         0         0         10         10           56         58         114         51         67         45         163         56         0         0         0         0         0         56         10           59         66         125         61         49         72         182         43         0         0         0         0         0         0         0         0         10         0</th><th>63         50         113         61         62         68         68         60         60         60         60         68         88         60         60         60         60         7           58         66         124         54         62         67         183         60         0         0         0         0         60         7           54         56         110         67         49         59         175         60         0         0         0         0         0         10</th><th>63         50         113         61         66         62         189         68         0         0         0         0         68         8         8           58         66         124         54         62         67         183         60         0         0         0         0         68         8           54         56         110         67         49         59         175         60         0         0         0         0         0         0         0         10         10         10         10         10         10         10         10         10         10         10         10         0         0         0         0         0         0         10         0         0         10         0</th><th>63         50         113         61         66         62         189         68         0         0         0         0         68         8         9           58         66         124         54         62         67         183         60         0         0         0         0         60         7           54         56         110         67         49         59         175         60         0         0         0         0         0         0         0         10         0         10         0         10         10         0         10         10         0</th><th>63         50         113         61         66         62         189         68         0         <th< th=""><th>63         50         113         61         66         62         189         68         0         <th< th=""><th>63         50         113         61         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         60         60         60         60         7         7           54         56         110         67         49         59         175         60         0</th><th>63         50         113         61         67         68         68         67         67         67         68         68         67         68         68         67         68         68         68         67         68         68         7         68         68         7         68         7         68         7         69         7         69         7         60         7         60         7         60         7         60         7</th><th>63         50         113         61         67</th><th>63         50         174 50         GRI-3         GRI-</th><th>58         50         113         61         67         189         68         07         67         67         67         68         67         68         67         68         67         189         68         0         0         0         0         68         88         88           54         56         114         54         62         183         60         0         0         0         0         68         7         88         89</th><th>51         57&lt;</th><th>5A         5A         5A&lt;</th></th<></th></th<></th></th<> | 50         50         113         61         66         62         189         68         0         0         0         0         0         68         8           58         66         124         54         62         67         183         60         0         0         0         0         60         7           54         56         110         67         49         59         175         60         0         0         0         0         0         10 | 58         66         113         67         68         9         9         9         175         60         0         0         0         0         60         7         9           56         58         114         51         67         45         163         56         0         0         0         0         56         7 | 63         50         113         61         66         62         189         68         0         0         0         0         68         8           58         66         124         54         62         67         183         60         0 | 53         50         113         61         66         62         189         68         0         0         0         0         68         8         8           58         66         124         54         62         67         183         60         0         0         0         0         60         7           54         56         110         67         49         59         175         60         0         0         0         0         10         10           56         58         114         51         67         45         163         56         0         0         0         0         0         56         10           59         66         125         61         49         72         182         43         0         0         0         0         0         0         0         0         10         0 | 63         50         113         61         62         68         68         60         60         60         60         68         88         60         60         60         60         7           58         66         124         54         62         67         183         60         0         0         0         0         60         7           54         56         110         67         49         59         175         60         0         0         0         0         0         10 | 63         50         113         61         66         62         189         68         0         0         0         0         68         8         8           58         66         124         54         62         67         183         60         0         0         0         0         68         8           54         56         110         67         49         59         175         60         0         0         0         0         0         0         0         10         10         10         10         10         10         10         10         10         10         10         10         0         0         0         0         0         0         10         0         0         10         0 | 63         50         113         61         66         62         189         68         0         0         0         0         68         8         9           58         66         124         54         62         67         183         60         0         0         0         0         60         7           54         56         110         67         49         59         175         60         0         0         0         0         0         0         0         10         0         10         0         10         10         0         10         10         0 | 63         50         113         61         66         62         189         68         0 <th< th=""><th>63         50         113         61         66         62         189         68         0         <th< th=""><th>63         50         113         61         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         60         60         60         60         7         7           54         56         110         67         49         59         175         60         0</th><th>63         50         113         61         67         68         68         67         67         67         68         68         67         68         68         67         68         68         68         67         68         68         7         68         68         7         68         7         68         7         69         7         69         7         60         7         60         7         60         7         60         7</th><th>63         50         113         61         67</th><th>63         50         174 50         GRI-3         GRI-</th><th>58         50         113         61         67         189         68         07         67         67         67         68         67         68         67         68         67         189         68         0         0         0         0         68         88         88           54         56         114         54         62         183         60         0         0         0         0         68         7         88         89</th><th>51         57&lt;</th><th>5A         5A         5A&lt;</th></th<></th></th<> | 63         50         113         61         66         62         189         68         0 <th< th=""><th>63         50         113         61         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         60         60         60         60         7         7           54         56         110         67         49         59         175         60         0</th><th>63         50         113         61         67         68         68         67         67         67         68         68         67         68         68         67         68         68         68         67         68         68         7         68         68         7         68         7         68         7         69         7         69         7         60         7         60         7         60         7         60         7</th><th>63         50         113         61         67</th><th>63         50         174 50         GRI-3         GRI-</th><th>58         50         113         61         67         189         68         07         67         67         67         68         67         68         67         68         67         189         68         0         0         0         0         68         88         88           54         56         114         54         62         183         60         0         0         0         0         68         7         88         89</th><th>51         57&lt;</th><th>5A         5A         5A&lt;</th></th<> | 63         50         113         61         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         60         60         60         60         7         7           54         56         110         67         49         59         175         60         0 | 63         50         113         61         67         68         68         67         67         67         68         68         67         68         68         67         68         68         68         67         68         68         7         68         68         7         68         7         68         7         69         7         69         7         60         7         60         7         60         7         60         7 | 63         50         113         61         67 | 63         50         174 50         GRI-3         GRI- | 58         50         113         61         67         189         68         07         67         67         67         68         67         68         67         68         67         189         68         0         0         0         0         68         88         88           54         56         114         54         62         183         60         0         0         0         0         68         7         88         89 | 51         57< | 5A         5A< |

%CAP OTG 2020 437 2016-2019 - STATUS QUO - GRADES 4-8 - Northdale Central PS Regular Track Enrolment and Gifted Program Original OTG 446 2020 AREA T GRADES 4.8 students relocated to New Belmont PS Northdale Central PS - Proposed

78%

Total Body	456	444	447	442	410	412	410	391	378	379	340	331	333	336	349	346	348	345	346
Spec. Ed	22	24	25	25	25	25	25	0	0	0	0	0	0	0	0	0	0	0	0
GR4-8	431	420	422	417	385	387	385	391	378	379	340	331	333	336	349	346	348	345	346
Gr8	90	82	06	06	84	89	7.1	87	99	81	80	73	67	59	9/	70	72	69	70
Gr7	82	89	88	83	85	71	98	65	79	88	71	65	58	75	69	70	69	70	69
Gr6	93	98	80	82	69	85	64	78	87	92	63	99	73	29	69	89	69	89	69
Gr5	98	80	84	11	81	99	78	98	92	70	55	72	29	69	- 29	69	69	69	69
Gr4	80	83	79	82	99	9/	98	75	70	64	71	9	89	99	89	69	69	69	69
GR1-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gr3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gr2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grd	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JK + SK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ϋ́	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

73% Body 371 354 342 337 В Spec. 0 0 %CAP o Gr7 G G o o o OTG Original 461 Gr5 2016-2019 - STATUS QUO - GRADES JK-3 - River Heights PS Regular Track Enrolment Gr4 GR1-3 2020 - AREA T - GRADES JK-3 - students relocated to the New Belmont PS 209 210 210 69 69 Gr2 73 5 2 89 69 2 6 6 Gr1 75 63 68 63 65 69 69 River Heights PS, Total Body Count JK + SK % 69 2 8 S 13 69 63 65 67 关 63 65 64 89 69 

%CAP 0 OTG OTG Original 190 2016-2019 - STATUS QUO- GRADES JK-6 - South Dorchester PS Regular Track Enrolment South Dorchester PS, Total Body Count

%0

2019—Westminster-Central PS (South of 401) GRABES JK-6-relocated to South Dorchester PS

2020 - SCHOOL CLOSURE - AREA P And AREA N - GRADES JK-6

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South Dorchester PS/ Westminister (Se

	Total	Body	210	211	201	192	191	200	205	218	231	233	0	0	0	0	0	0	0	0	0
		Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		GR4-8	08	92	78	69	<b>L9</b>	7.1	28	77	98	98	0	0	0	0	0	0	0	0	0
		Gr8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
mont PS		Gr7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
New Bel		Gr6	29	97	27	24	23	19	27	20	34	25	0	0	0	0	0	0	0	0	0
d to the		Gr5	56	97	24	25	18	28	19	33	24	29	0	0	0	0	0	0	0	0	0
relocate		Gr4	25	24	27	20	56	24	32	24	28	32	0	0	0	0	0	0	0	0	0
Regular Track Enrolment relocated to the New Belmont PS		GR1-3	69	73	7.1	81	1.1	9/	1.1	85	88	89	0	0	0	0	0	0	0	0	0
lar Irack		Gr3	25	28	19	56	25	30	23	28	32	28	0	0	0	0	0	0	0	0	0
H Kegu		Gr2	27	18	77	25	30	23	24	31	27	30	0	0	0	0	0	0	0	0	0
UED-OF-TH		Gr1	17	27	25	30	22	23	30	56	59	31	0	0	0	0	0	0	0	0	0
minister (30		JK + SK	61	62	25	42	47	53	20	26	57	58	0	0	0	0	0	0	0	0	0
2/ 14/05/1		SK	29	31	33	21	22	28	25	28	30	28	0	0	0	0	0	0	0	0	0
nester P		¥	32	31	19	21	22	22	25	28	27	30	0	0	0	0	0	0	0	0	0
south Dorchester PS/ Westerner		Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

%0		Total Body	179	184	191	184	192	167	164	174	164	161	0	0	0	0	0	0	0	0	0
%CAP		Spec. Ed	5	4	4	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0		GR4-8	89	7.1	99	19	62	61	63	74	99	29	0	0	0	0	0	0	0	0	0
OTG		Gr8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		Gr7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
268		gr6	24	22	21	21	20	19	13	56	21	23	0	0	0	0	0	0	0	0	0
OTG Original 268	ıt PS	Gr5	56	22	22	21	23	15	27	23	24	20	0	0	0	0	0	0	0	0	0
OTO	ment v Belmor	Gr4	18	24	23	19	19	72	23	25	21	24	0	0	0	0	0	0	0	0	0
	E JK-6 - Springfield PS Regular Track Enrolment - Springfield PS students relocated to New Belmont PS udents relocated to Summers' Corners PS	GR1-3	65	24	02	74	83	69	02	61	22	26	0	0	0	0	0	0	0	0	0
	Regular T its reloca immers' (	Gr3	22	21	18	21	32	24	56	22	25	16	0	0	0	0	0	0	0	0	0
	field PS   S studen ted to Su	Gr2	19	16	20	32	23	56	21	24	15	17	0	0	0	0	0	0	0	0	0
	5 - Spring ingfield P ts reloca	Gr1	15	17	32	21	28	19	_ 23	15	17	23	0	0	0	0	0	0	0	0	0
/ Count	GRADE JK-6 S JK-6 - Spri 6 - studen	JK + SK	47	52	51	47	47	37	31	39	41	38	0	0	0	0	0	0	0	0	0
tal Body	IS QUO - DSURE - GRADE: RADES JK	SK	18	32	23	56	21	23	15	17	23	19	0	0	٥	٥	0	0	0	0	0
d PS, Tc	9 - STATL 100L CL( EA J, K, L EA M - GI	JK	59	23	28	21	56	14	16	22	18	19	٥	0	0	0	0	٥	0	0	0
Springfield PS, Total Body Count	2016-2019 - STATUS QUO - GRAD 2020 - SCHOOL CLOSURE 2020 - AREA J, K, L - GRADES JK-6 2020 - AREA M - GRADES JK-6 - st	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

			_	_										_							
87%		Total Body	457	435	423	406	420	395	427	445	455	458	537	541	541	539	546	548	549	544	539
%CAP		Spec. Ed	0	0	0	0	0	0	0	13	13	13	13	13	13	13	13	13	13	13	13
585		GR4-8	291	263	258	255	254	232	244	242	250	243	297	263	271	273	278	276	278	272	268
OTG	FRets PS	g.g	86	72	69	71	73	64	60	64	59	69	52	55	22	47	53	53	29	58	52
	mers co	Gr7	72	7.1	20	99	89	57	63	59	69	58	55	99	47	53	53	61	58	52	58
	S to Sum	Gré	46	39	43	41	36	33	44	42	36	41	55	46	53	52	09	58	25	58	52
585	or PS na PS ners PS	Gr5	43	42	40	41	36	41	42	36	42	44	47	54	52	62	59	53	20	53	50
OTG Original 585	-WeGreg Davenpe ners' Cor and Daw	G. 4	44	39	36	36	41	37	35	41	44	31	53	52	62	59	53	51	99	51	26
OTG	ers' Corners PS Regular Track Enrolment  ots from Summers' Corner PS-relocated to McGregor PS  its from Summers' Corner PS-relocated to Davenport PS-  nts from Springfield PS relocated to Summers' Corners PS  mental class relocated from McGregor PS and Davenport PS to Summers' Corners PS	GR1-3	66	110	108	66	108	107	112	116	115	130	172	173	161	158	160	164	163	164	163
	r Track E	Gr3	32	34	38	37	37	35	40	43	31	43	53	63	59	53	51	99	55	99	55
	S Regula mers Conners	Gr2	34	37	37	32	36	33	42	30	42	42	61	58	52	50	55	54	54	54	54
unt	orners P om Sum om Sprii al-class r	Gr1	33	39	33	30	35	39	30	43	42	45	58	52	20	55	54	54	54	54	54
tal Body Count	2016-2018 - STATUS QUO - Summers' Corners PS Regular Track Enrolment 2020 - AREA Q - GRADE JK 3 students from Summers' Corner PS relocated to McGregor PS 2020 - AREA Q - GRADE 4 8 students from Summers' Corner PS relocated to Davenport PS 2020 - AREA M - GRADE JK-6 students from Springfield PS relocated to Summers' Corners PS 2020 - Primary and Junior developmental class relocated from McGregor PS and Davenport I	JK + SK	. 67	62	57	25	58	26	7.1	74	77	72	90	92	96	95	95	95	95	95	95
PS, Tot	ADE JK-3 ADE JK-3 ADE JK-6 Junior de	SK	36	34	34	32	32	28	41	41	44	44	51	49	54	53	53	53	53	53	53
Corners	AREA O GRADE JK 3 studen AREA O GRADE JK 3 studen AREA O GRADE J 8 studen AREA M - GRADE JK-6 studen Primary and Junior develop	χ̈́	31	28	23	20	56	28	30	33	33	28	39	43	42	42	42	42	42	42	42
Summers Corners PS, Total Bod	2016-2018 2020 - ARE/ 2020 - ARE/ 2020 - ARE/	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
										_						_			_	_	_

2016-2018 - STATUS QUO - GRADES JK-8 students from Westminster Central PS Regular Track and past Special Education Enrolment OTG OTG Original 302 2019 SCHOOL CLOSURE - AREA N GRADES JK 6 Students relocated to South Dorchester PS Westminster Central PS, Total Body Count

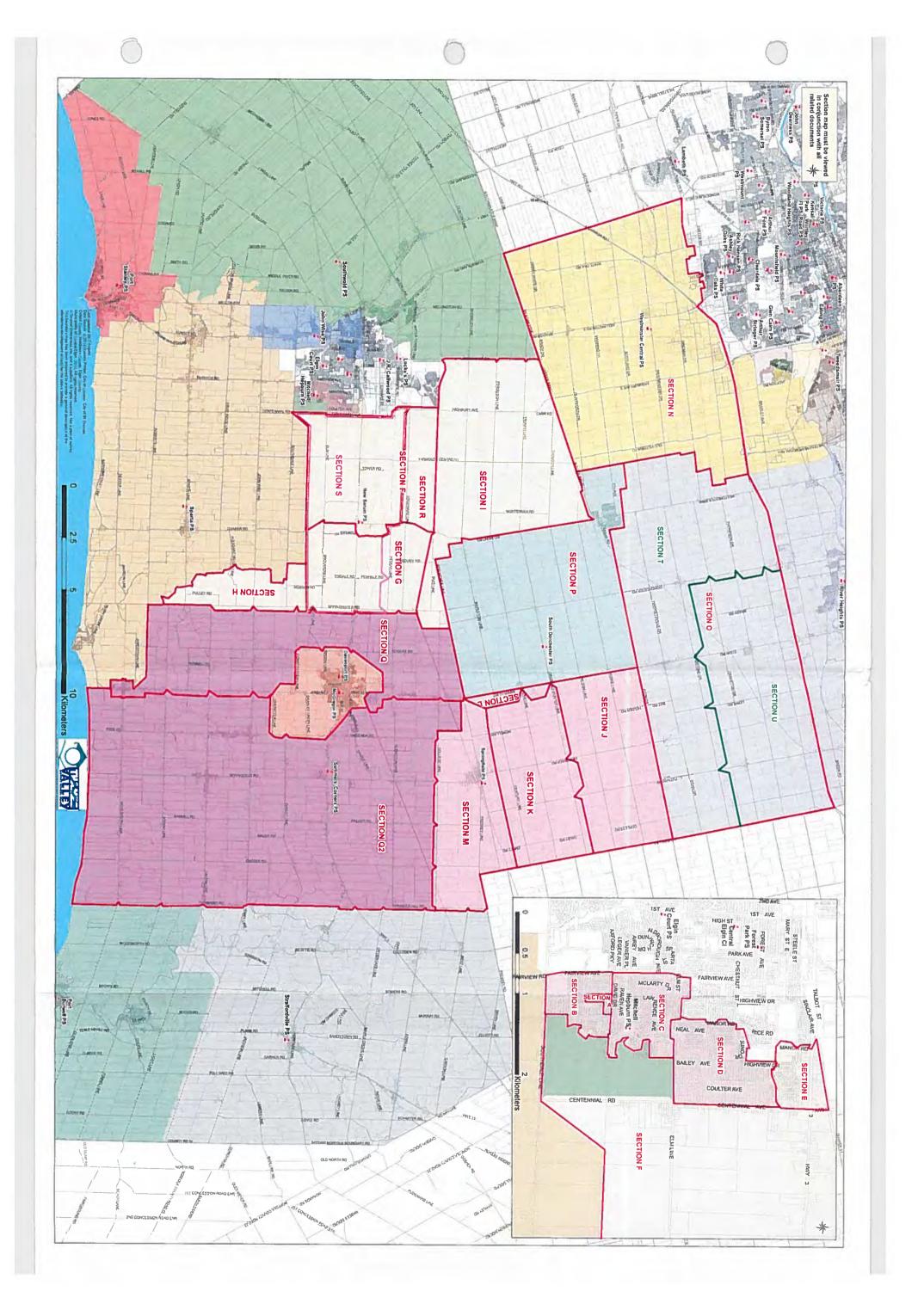
%0

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2019 - AREA N - GRADES 7 8 - Students relocated to Bavenport PS

2020 - AREA N - GRADES JK-8 - Students relocated to New Belmont PS

Total Body	95	87	85	88	89	82	97	113	125	81	0	0	0	0	0	0	0	0	c
Spec. Ed	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c
GR4-8	44	39	44	41	46	45	58	61	63	45	0	0	0	0	0	0	0	0	c
Gr8	4	6	6	4	6	7	15	12	15	11	0	0	0	0	0	0	0	0	c
Gr7	10	80	2	8	8	12	10	14	14	11	0	0	0	0	0	0	0	0	C
g. Gré	6	7	×	6	12	7	12	13	13	7	0	0	0	0	0	0	0	0	c
Grs	80	6	œ	14	9	11	11	12	11	6	0	0	0	0	0	0	0	0	_
<b>G</b> 74	13	9	14	9	11	80	10	10	10	7	0	0	0	0	0	0	0	0	c
GR1-3	30	31	23	32	30	56	20	24	32	21	0	0	0	0	0	0	0	0	0
ดาว	œ	14	9	12	6	6	8	6	7	80	0	0	0	0	0	0	0	0	c
Gr2	15	7	10	10	11	6	8	9	10	4	0	0	0	0	0	0	0	0	c
Grd		10		10	10	8	4	6	15	6	0	0	0	0	0	0	0	0	0
JK + SK	18	17	18	15	13	11	19	28	30	15	0	0	0	0	0	0	0	0	0
SK	.11	9	11	8	8	3	4	14	15	7	0	0	0	0	0	0	0	0	0
λK	7	11	7	7	2	8	12	14	15	8	0	0	0	0	0	0	0	0	0
Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028



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### **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

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Home Administration Inventory Data Accountability Data Reports Help Français

Select School 5882 - Davenport PS ▼ Confirm 🛔 🚱 🚭

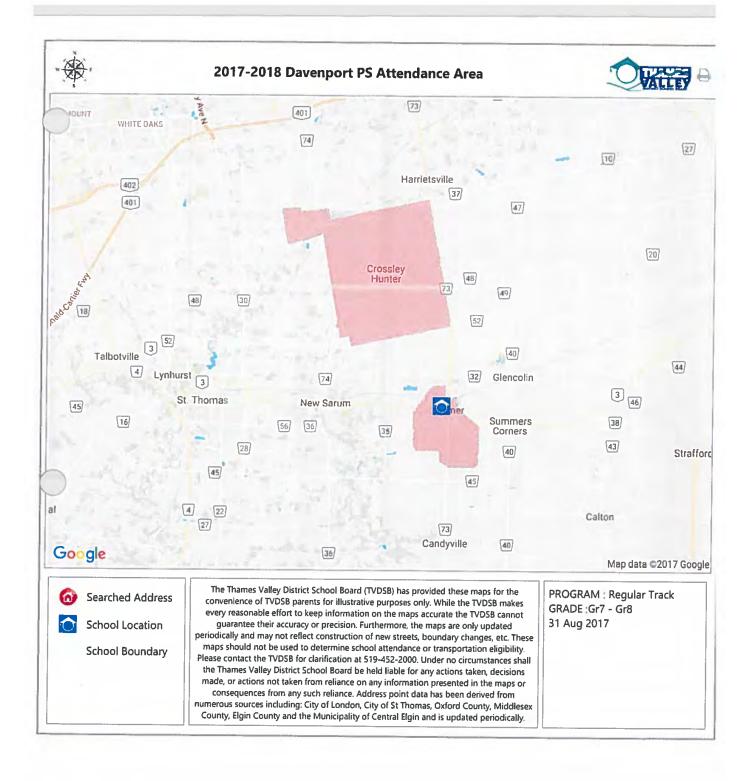
SFIS ID: 5882 Facility Name: Davenport PS

		Permanent S	pace Ro	om Summar	У		
	2017-2018 OT	G ▼		1998-19	999 OTG ▼	Change Year	
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading
1	Classroom	Classroom	23.0				
10	Classroom	Classroom	23.0				
11	Classroom	Classroom	23.0				
12	Classroom	Classroom	23.0				
13	Classroom	Classroom	23.0				
14	Classroom	Classroom	23.0				
15	Classroom	Classroom	23.0				
17	Classroom	Classroom	23.0				
2	Classroom	Classroom	23.0				
3	Classroom	Classroom	23.0				
4	Classroom	Classroom	23.0				
5	Classroom	Classroom	23.0				
6	Classroom	Classroom	23.0				
7	Classroom	Classroom	23.0				
8	Classroom	Classroom	23.0				
9	Classroom	Classroom	23.0				
22	Family Studies	Resource-ESL	23.0				
21	General Purpose Room	General Purpose Room	0.0				
20B	Library Resource Centre	Computers	0.0				
20	Library Resource Centre	Library Resource	0.0				
19	Music Rm (Instrumental)	Music (Instrumental)	0.0				
25	Special Ed.	Special Education	9.0				
18	Science Laboratory	Science	23.0				
26	Staff Work Rm./Lounge	Staff Work/Lounge	0.0				
16	Technical/Vocational	Technical/Vocational	0.0				
		2017 OTG	423			2017 NPP	0

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# **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

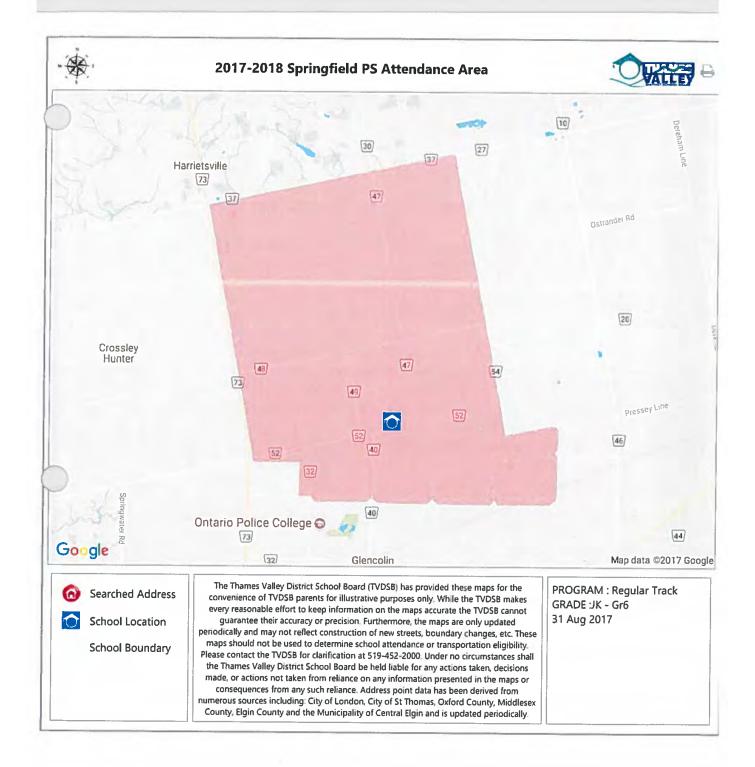
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Home Administration Inventory Data Accountability Data Reports Help Français Select School 2203 - Springfield PS Confirm 📤 🙆 🚱 🗂 🎒

SFIS ID: 2203 Facility Name: Springfield PS

		Permanent S	pace Ro	om Summar	У		
	2017-2018 O	TG ▼		1998-19	999 OTG ▼	Change Year	
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading
124	Computer Room	Computers	23.0				
110	Classroom	Classroom	23.0				
111	Classroom	Classroom	23.0				
113	Classroom	Classroom	23.0				
114	Classroom	Classroom	23.0				
115	Classroom	Classroom	23.0				
125	Classroom	Classroom	23.0				
126	Classroom	Classroom	23.0				
112	Classroom	Resource-General	23.0				
120	General Purpose Room	General Purpose Room	0.0				
108	Kindergarten	Junior / Seniar Kinderg.	26.0				
109	Kindergarten	Junior / Senior Kinderg.	26.0				
116	Library Resource Centre	Library Resource	0.0				
127	Special Ed.	Classroom	9.0				
117	Seminar Room	Seminar	0.0				
121	Seminar Room	Seminar	0.0				
104	Staff Work Rm./Lounge	Staff Work/Lounge	0.0				
		2017 OTG	268			2017 NPP	0

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## **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

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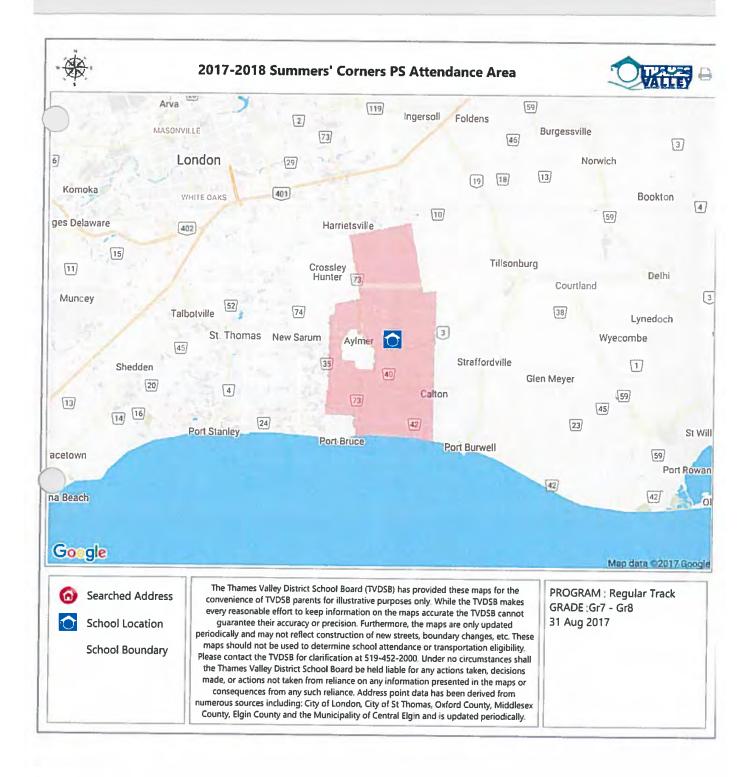
Home Administration Inventory Data Accountability Data Reports Help Français Select School 1429 - Summers' Corners PS Confirm 📥 🙆 🕸 🖨 🎒

SFIS ID: 1429 Facility Name: Summers' Corners PS

		Permanent S	pace Ro	om Summar	У		
	2017-2018 O	TG ▼		1998-19	999 OTG ▼	Change Year	
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading
106	Art Room	Art	23.0				
110	Classroom	Classroom	23.0				
111	Classroom	Classroom	23.0				
113	Classroom	Classroom	23.0				
119	Classroom	Classroom	23.0				
120	Classroom	Classroom	23.0				
133	Classroom	Classroom	23.0				
135	Classroom	Classroom	23.0				
137	Classroom	Classroom	23.0				
138	Classroom	Classroom	23.0				
139	Classroom	Classroom	23.0				
140	Classroom	Classroom	23.0				
141	Classroom	Classroom	23.0				
142	Classroom	Classroom	23.0				
144	Classroom	Classroom	23.0				
145	Classroom	Classroom	23.0				
150	Classroom	Classroom	23.0				
105	Classroom	Resource-ESL	23.0				
112	Classroom	Resource-French	23.0				
143	Classroom	Resource-French	23.0				
122-2	Gymnasium Multiple	Gymnasium	0.0				
122	General Purpose Room	General Purpose Room	0.0				
152	Kindergarten	Junior / Senior Kinderg.	26.0				
153-1	Kindergarten	Junior / Senior Kinderg.	26.0				
153-2	Kindergarten	Junior / Senior Kinderg.	26.0				
102	Library Resource Centre	Library Resource	0.0				
129	Music Rm (Instrumental)	Music (Instrumental)	0.0				
109	Resource Room	Resource-ESL	12.0				
121	Resource Room	Resource-General	12.0				
131	Science Laboratory	Science	23.0				
		2017 OTG	585			2017 NPP	0

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https://sfis.edu.gov.on.ca/FacilityInventory/Rooms.aspx?mode=sum&sfisid=1429



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## **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

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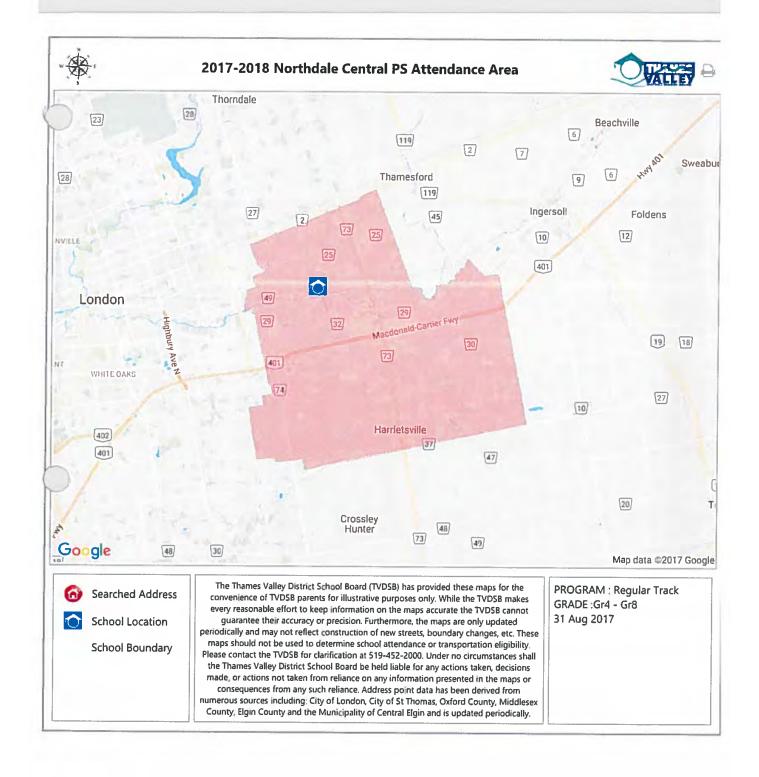
Home Administration Inventory Data Accountability Data Reports Français Help Select School 1664 - Northdale Central PS Confirm 🛕 🙆 🚭

SFIS ID: 1664 Facility Name: Northdale Central PS

		Permanent S	pace Ro	om Summar	У		
	2017-2018 OT	rg ▼		1998-19	999 OTG ▼	Change Year	
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading
101	Classroom	Classroom	23.0				
105	Classroom	Classroom	23.0				
107	Classroom	Classmom	23.0				
109	Classroom	Classroom	23.0				
111	Classroom	Classroom	23.0				
112	Classroom	Classroom	23.0				
114	Classroom	Classroom	23.0				
117	Classroom	Classroom	23.0				
119	Classroom	Classroom	23.0				
120	Ciassroom	Classroom	23.0				
121	Classroom	Classroom	23.0				
122	Classroom	Classroom	23.0				
123	Classroom	Classroom	23.0				
127	Classroom	Classroom	23.0				
129	Classroom	Classroom	23.0				
130	Classroom	Classroom	23.0				
131	Classroom	Classroom	23.0				
132	Classroom	Classroom	23.0				
133	Classroom	Classroom	23.0				
102	General Purpose Room	General Purpose Room	0.0				
115A	Library Resource Centre	Computers	0.0				
115	Library Resource Centre	Library Resource	0.0				
124	Special Ed.	Special Education	9.0				
125	Seminar Room	Resource-General	0.0	~			
103	Staff Work Rm./Lounge	Staff Work/Lounge	0.0				
		2017 OTG	446			2017 NPP	0

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https://sfis.edu.gov.on.ca/FacilityInventory/Rooms.aspx?mode=sum&sfisid=1664



Logout



## **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

MINISTRY OF EDUCATION

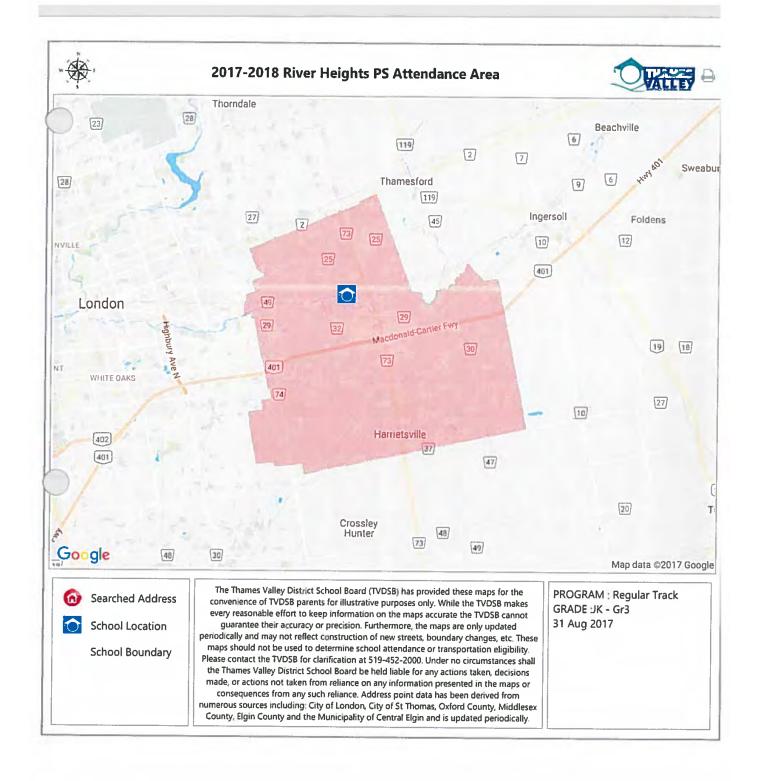
Home | Administration Inventory Data Help Français Accountability Data Reports Select School 1992 - River Heights PS Confirm 🛕 🖓 🕸 🗂 🎒

SFIS ID: 1992 Facility Name: River Heights PS

Permanent Space Room Summary							
2017-2018 OTG ▼				1998-1999 OTG ▼ Change Year			
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading
101	Classroom	Classroom	23.0				
105	Ciassroom	Classroom	23.0				
108	Classroom	Classroom	23.0				
128	Classroom	Classroom	23.0				
129	Classroom	Classroom	23.0				
131	Classroom	Classroom	23.0				
132	Classroom	Classroom	23.0				
133	Classroom	Classroom	23.0				
134	Classroom	Classroom	23.0				
135	Classroom	Classroom	23.0				
136	Classroom	Classroom	23.0				
114	General Purpose Room	General Purpose Room	0.0				
126	Kindergarten	Junior / Senior Kinderg.	26.0				
127	Kindergarten	Junior / Senior Kinderg.	26.0				
141	Kindergarten	Junior / Senior Kinderg.	26.0				
142	Kindergarten	Junior / Senior Kinderg.	26.0				
143	Kindergarten	Junior / Senior Kinderg.	26.0				
144	Kindergarten	Junior / Senior Kinderg.	26.0				
145	Kindergarten	Junior / Senior Kinderg.	26.0				
146	Kindergarten	Junior / Senior Kinderg.	26.0				
113	Library Resource Centre	Computers	0.0				
112	Library Resource Centre	Library Resource	0.0				
125	Seminar Room	Resource-General	0.0				
140	Seminar Room	Resource-General	0.0				
119	Staff Work Rm./Lounge	Staff Work/Lounge	0.0				
100	Other	Other	0.0				
	2017 OTG					2017 NPP	0

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https://sfis.edu.gov.on.ca/FacilityInventory/Rooms.aspx?mode=sum&sfisid=1992



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# **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

MINISTRY OF EDUCATION

Home Administration Inventory Data

Accountability Data

Reports

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Select School 600 - South Dorchester PS



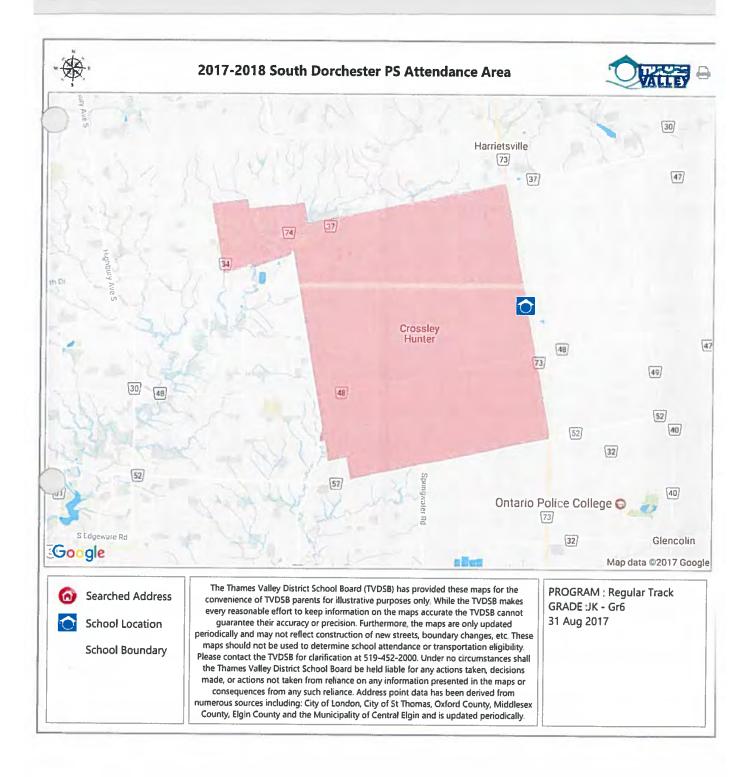


SFIS ID: 600 Facility Name: South Dorchester PS

Permanent Space Room Summary							
2017-2018 OTG ▼				1998-1999 OTG ▼		Change Year	
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading
1	Classroom	Classroom	23.0				
2	Classroom	Classroom	23.0				
3	Classroom	Classroom	23.0				
4	Classroom	Classroom	23.0				
5	Classroom	Classroom	23.0				
6	Classroom	Classroom	23.0				
12	General Purpose Room	General Purpose Room	0.0				
8	Kindergarten	Junior / Senior Kinderg.	26.0				
9	Kindergarten	Junior / Senior Kinderg.	26.0				
7	Library Resource Centre	Library Resource	0.0				
11	Seminar Room	Seminar	0.0				
2017 OTG 190 2017 NPP						0	
Non-Permanent Space Room Summary							
Туре	Number of Units	Number	Current Use	Туре	Number of Units	Number	Current Use
Portable	1	91145	Classroom				
Portable	1	89163	Classroom				
Portable	1	90141	Classroom				

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https://sfis.edu.gov.on.ca/FacilityInventory/Rooms.aspx?mode=sum&sfisid=600



# THAMES VALLEY DISTRICT SCHOOL BOARD APPROVED RECOMMENDATIONS

On 2017 May 23, the Thames Valley District School Board approved the following recommendations, resulting from the Elementary Pupil Accommodation Review-01 (EPAR-01):

- THAT Sparta Public School, located at 45885 Sparta Line, St.Thomas, close effective 2018 June 30.
- THAT New Sarum Public School, located at 9473 Belmont Road, St.Thomas, close effective 2020 June 30, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School and the new Southeast St. Thomas Public School.
- THAT South Dorchester Public School, located at 48614 Crossley Hunter Line, Belmont, close effective 2020 June 30 and be declared surplus, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT Springfield Public School, located at 51336 Ron McNeil Line, Springfield, close effective 2020 June 30 and be declared surplus, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT Westminster Central Public School, located at 2835 Westminster Drive, London, close effective 2020 June 30 and be declared surplus, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT the Port Stanley Public School new attendance area be approved as per Figure 03, effective 2018 July 01.
- THAT an addition and renovations be constructed for student accommodation and program enhancement at Port Stanley Public School.
- THAT an Attendance Area Review be conducted during the 2017-18 school year, for the creation
  of a French Immersion Public School located at Sparta Public School, effective 2018 July 01.
- THAT the grade 7 and 8 French Immersion and Extended French Immersion program be relocated from Port Stanley Public School to either Sparta Public School or Pierre Elliott Trudeau French Immersion Public School, effective 2018 July 01, as per the decision of the Board following a French Immersion Attendance Area Review.
- THAT the Board post on-line and notify listed Community Organizations, by email, of the potential co-build opportunity at Port Stanley Public School.
- THAT a Naming Committee be established to give consideration to renaming Port Stanley Public School.
- THAT a new junior kindergarten to grade 8 elementary school be constructed in the village of Belmont, opening 2020 September 01, contingent upon Ministry of Education approval of capital funding.
- THAT the new Belmont Public School attendance area be approved as per Figure 01, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

- THAT the River Heights Public School junior kindergarten to grade 3 attendance area be approved as per Figure 02, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT the Northdale Central Public School grade 4 to grade 8 attendance area be approved as per Figure 02, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT a renovation for program enhancements be completed at Northdale Central Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School
- THAT the Davenport Public School grade 7 students and siblings, residing in the area to be
  accommodated at the new Belmont Public School and registered as of 2020 March 01, be
  provided the "grandparenting option" for the 2020-21 school year, to remain at Davenport Public
  School, with transportation if eligible, contingent upon Ministry of Education approval of capital
  funding for the new Belmont Public School.
- THAT the Northdale Central Public School grade 7 students and siblings, residing in the area designated to the new Belmont Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Northdale Central Public School, with transportation if eligible.
- THAT the Summers' Corners Public School grade 7 students and siblings, residing in the area to be accommodated at the new Belmont Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Summers' Corners Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT the Board post on-line and notify the listed Community Organizations by email of the
  potential co-build opportunity at the new Belmont Public School, contingent upon Ministry of
  Education approval of capital funding for the new Belmont Public School.
- THAT a Design Committee be established to provide input regarding the design of the new Belmont Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT a Naming Committee be established to give consideration to naming the new Belmont Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT Davenport Public School configuration change to a grade 4 to grade 8 elementary school, effective 2018 July 01.
- THAT the Davenport Public School grade 4 to grade 8 attendance area be approved as per Figure 04, effective 2018 July 01.
- THAT the McGregor Public School configuration change to a junior kindergarten to grade 3 elementary school, as of 2018 July 01.
- THAT the McGregor Public School junior kindergarten to grade 3 attendance area be approved as per Figure 04, effective 2018 July 01.
- THAT renovations for program enhancements be completed at McGregor Public School.
- THAT renovations for program enhancements be completed at Davenport Public School.

- THAT the Board post on-line and notify listed Community Organizations by email, of the potential collaboration opportunity at McGregor Public School.
- THAT the Board post on-line and notify listed Community Organizations by email, of the potential collaboration opportunity at Davenport Public School.
- THAT the Summers' Corners Public School junior kindergarten to grade 8 attendance area be approved as per Figure 05, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.
- THAT renovations for program enhancements be completed at Summers' Corners Public School.
- THAT a new junior kindergarten to grade 8 elementary school be constructed in the southeastern area of the City of St. Thomas, opening 2020 September 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- THAT the new junior kindergarten to grade 8 Southeast St. Thomas Public School attendance area be approved as per Figure 06, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- THAT a portion of the Southeast St. Thomas Holding Zone be permanently accommodated at the new Southeast St. Thomas Public School as of 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- THAT the Southeast St.Thomas Holding Zone grade 7 students and siblings residing in the area
  to be accommodated at the new Southeast St. Thomas Public School and registered as of 2020
  March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Port
  Stanley Public School, with transportation if eligible, contingent upon Ministry of Education
  approval of capital funding for the new Southeast St. Thomas Public School.
- THAT the Mitchell Hepburn Public School junior kindergarten to grade 8 attendance area be approved as per Figure 07 effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- THAT the Mitchell Hepburn Public School grade 7 students and siblings residing in the area to be
  accommodated at the new Southeast St. Thomas Public School and registered as of 2020 March
  01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Mitchell
  Hepburn Public School, with transportation if eligible, contingent upon Ministry of Education
  approval of capital funding for the new Southeast St. Thomas Public School.
- THAT a portion of the Southeast St. Thomas Holding Zone be permanently accommodated at Mitchell Hepburn Public School as of 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- THAT the Southeast St. Thomas Holding Zone grade 7 students and siblings residing in the area to be accommodated at Mitchell Hepburn Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Port Stanley Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- THAT the Board post on-line and notify listed Community Organizations by email of the potential co-build opportunity at the new Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

- THAT a Design Committee be established to provide input regarding the design of the new Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.
- THAT a Naming Committee be established to give consideration to the naming of the new Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.



Date of Meeting:

Posted Online: March 27

2017 April 11 2017 May 23

Item #:

	☐ Administrative Council	<ul> <li>Program and School S Advisory Committee</li> </ul>	ervices
REPORT TO:	⊠ Board	□ Policy Working Comm	ittee
	⊠ PUBLIC	□ IN-CAMERA	
TITLE OF REPORT:	FINAL SENIOR ADMINIST	RATION REPORT - ELEME	NTARY PUPIL ACCOMMODATION REVIEW 01
PRESENTED BY:	Kevin Bushell, Executive O	fficer, Facility Services and C	apital Planning
PRESENTED FOR:		☐ Information	□ Advice
Recommendation(s):	1. THAT Sparta   2018 June 30.	Public School, located at	45885 Sparta Line, St.Thomas, close effective  **DEFERRED TO 2017 MAY 23**
a above in	effective 2020	June 30, contingent upon	tted at 9473 Belmont Road, St.Thomas, close Ministry of Education approval of capital funding e new Southeast St. Thomas Public School.  **DEFERRED TO 2017 MAY 23**
	close effective	2020 June 30 and be	ocated at 48614 Crossley Hunter Line, Belmont, declared surplus, contingent upon Ministry of the new Belmont Public School.  **DEFERRED TO 2017 MAY 23**
	effective 2020 .		at 51336 Ron McNeil Line, Springfield, close urplus, contingent upon Ministry of Education Ilmont Public School.  **DEFERRED TO 2017 MAY 23**
	close effective :	2020 June 30 and be decla	, located at 2835 Westminster Drive, London, ared surplus, contingent upon Ministry of the new Belmont Public School.  **DEFERRED TO 2017 MAY 23**
	6. THAT the Port effective 2018		v attendance area be approved as per Figure 03,
	v = 1		DEFERRED TO 2017 MAY 23
		ition and renovations be cement at Port Stanley Pu	
			DEFERRED TO 2017 MAY 23
			onducted during the 2017-18 school year, for the school located at Sparta Public School, effective
			DEFERRED TO 2017 MAY 23

We build each student's tomorrow, every day Page 1 of 33

THAT the grade 7 and 8 French Immersion and Extended French Immersion program be
relocated from Port Stanley Public School to either Sparta Public School or Pierre Elliott
Trudeau French Immersion Public School, effective 2018 July 01, as per the decision of
the Board following a French Immersion Attendance Area Review.

**DEFERRED TO 2017 MAY 23** 

 THAT the Board post on-line and notify listed Community Organizations, by email, of the potential co-build opportunity at Port Stanley Public School.

**DEFERRED TO 2017 MAY 23** 

 THAT a Naming Committee be established to give consideration to renaming Port Stanley Public School.

**DEFERRED TO 2017 MAY 23** 

 THAT a new junior kindergarten to grade 8 elementary school be constructed in the village of Belmont, opening 2020 September 01, contingent upon Ministry of Education approval of capital funding.

**DEFERRED TO 2017 MAY 23** 

13. THAT the new Belmont Public School attendance area be approved as per Figure 01, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

14. THAT the River Heights Public School junior kindergarten to grade 3 attendance area be approved as per Figure 02, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

15. THAT the Northdale Central Public School grade 4 to grade 8 attendance area be approved as per Figure 02, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

16. THAT a renovation for program enhancements be completed at Northdale Central Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

17. THAT the Davenport Public School grade 7 students and siblings, residing in the area to be accommodated at the new Belmont Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Davenport Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

18. THAT the Northdale Central Public School grade 7 students and siblings, residing in the area designated to the new Belmont Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Northdale Central Public School, with transportation if eligible.

**DEFERRED TO 2017 MAY 23** 

19. THAT the Summers' Corners Public School grade 7 students and siblings, residing in the area to be accommodated at the new Belmont Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Summers' Corners Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

20. THAT the Board post on-line and notify the listed Community Organizations by email of the

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potential co-build opportunity at the new Belmont Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

21. THAT a Design Committee be established to provide input regarding the design of the new Belmont Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

22. THAT a Naming Committee be established to give consideration to naming the new Belmont Public School, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

23. THAT Davenport Public School configuration change to a grade 4 to grade 8 elementary school, effective 2018 July 01.

**DEFERRED TO 2017 MAY 23** 

24. THAT the Davenport Public School grade 4 to grade 8 attendance area be approved as per Figure 04, effective 2018 July 01.

**DEFERRED TO 2017 MAY 23** 

25. THAT the McGregor Public School configuration change to a junior kindergarten to grade 3 elementary school, as of 2018 July 01.

**DEFERRED TO 2017 MAY 23** 

26. THAT the McGregor Public School junior kindergarten to grade 3 attendance area be approved as per Figure 04, effective 2018 July 01.

**DEFERRED TO 2017 MAY 23** 

- 27. THAT renovations for program enhancements be completed at McGregor Public School.

  \*\*DEFERRED TO 2017 MAY 23\*\*
- THAT renovations for program enhancements be completed at Davenport Public School.
   DEFERRED TO 2017 MAY 23
- 29. THAT the Board post on-line and notify listed Community Organizations by email, of the potential collaboration opportunity at McGregor Public School.

**DEFERRED TO 2017 MAY 23** 

THAT the Board post on-line and notify listed Community Organizations by email, of the
potential collaboration opportunity at Davenport Public School.

**DEFERRED TO 2017 MAY 23** 

31. THAT the Summers' Corners Public School junior kindergarten to grade 8 attendance area be approved as per Figure 05, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont Public School.

**DEFERRED TO 2017 MAY 23** 

 THAT renovations for program enhancements be completed at Summers' Corners Public School.

**DEFERRED TO 2017 MAY 23** 

33. THAT a new junior kindergarten to grade 8 elementary school be constructed in the southeastern area of the City of St. Thomas, opening 2020 September 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

**DEFERRED TO 2017 MAY 23** 

34. THAT the new junior kindergarten to grade 8 Southeast St. Thomas Public School

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attendance area be approved as per Figure 06, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

#### **DEFERRED TO 2017 MAY 23**

35. THAT a portion of the Southeast St.Thomas Holding Zone be permanently accommodated at the new Southeast St. Thomas Public School as of 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

#### **DEFERRED TO 2017 MAY 23**

36. THAT the Southeast St. Thomas Holding Zone grade 7 students and siblings residing in the area to be accommodated at the new Southeast St. Thomas Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Port Stanley Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

#### **DEFERRED TO 2017 MAY 23**

- 37. THAT the Mitchell Hepburn Public School junior kindergarten to grade 8 attendance area be approved as per Figure 07 effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School. DEFERRED TO 2017 MAY 23
- 38. THAT the Mitchell Hepburn Public School grade 7 students and siblings residing in the area to be accommodated at the new Southeast St. Thomas Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Mitchell Hepburn Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

#### **DEFERRED TO 2017 MAY 23**

39. THAT a portion of the Southeast St. Thomas Holding Zone be permanently accommodated at Mitchell Hepburn Public School as of 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

#### **DEFERRED TO 2017 MAY 23**

- 40. THAT the Southeast St.Thomas Holding Zone grade 7 students and siblings residing in the area to be accommodated at Mitchell Hepburn Public School and registered as of 2020 March 01, be provided the "grandparenting option" for the 2020-21 school year, to remain at Port Stanley Public School, with transportation if eligible, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School. DEFERRED TO 2017 MAY 23
- 41. THAT the Board post on-line and notify listed Community Organizations by email of the potential co-build opportunity at the new Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

#### **DEFERRED TO 2017 MAY 23**

42. THAT a Design Committee be established to provide input regarding the design of the new Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

#### **DEFERRED TO 2017 MAY 23**

43. THAT a Naming Committee be established to give consideration to the naming of the new

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Southeast St. Thomas Public School, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas Public School.

**DEFERRED TO 2017 MAY 23** 

 THAT the Elementary Pupil Accommodation Review-01 (EPAR-01) Committee be disbanded.

APPROVED 2017 APRIL 11

#### Purpose:

The purpose of this Final Senior Administration Report (FSAR) is to provide the Board with a summary of EPAR-01, information on the community consultation process and Senior Administration's final recommendations for student accommodation for EPAR-01.

#### Content:

#### **BACKGROUND**

The pupil accommodation review process can result in many debates regarding how best to educate students in school communities faced with declining student numbers and outdated facilities. To make the process of accommodation even more challenging declining enrolment within the Thames Valley District School Board (TVDSB) is not evenly distributed. The population of school age children in some communities has resulted in significant growth and over-capacity schools, while others have had a reduction resulting in under-capacity schools. Despite these challenges an important part of educating students is appropriate accommodation. The TVDSB must respond to the challenging distribution of students by using accommodation reviews to ensure schools are located in the areas where they are most needed.

The school consolidation debate is not a new one. It has long been a difficult process for school boards. One and two room classrooms that once dotted the rural landscape in the 1800s and early 1900s were later replaced by larger schools and now the realities of globalization, declining birth rates and the industrialization of agriculture have resulted in changing work patterns and shifts in residential locations. In order to manage enrolment resulting from shifting demographic patterns in both urban and rural settings, the Ontario Ministry of Education released a new set of guidelines for the consolidation of schools in 2015 March.

The Ministry's *Guide to Pupil Accommodation Reviews* states that: "school boards generally consolidate and close schools to enable improved educational options and opportunities for students" (Ontario Ministry of Education, p.4, 2016). Some of these improvements include: a range of programs and courses, the availability of specialized support services, access to specialized facilities, sufficient number of students to support sports teams, diverse extracurricular activities, better school buildings and also improved accessibility features (Ontario Ministry of Education, 2016).

The benefits for both current and future students are often challenged by adult concerns regarding the impact of consolidation on communities, which can also lead to political tensions. However, school boards have an accountability to ensure that now and future students experience their education within positive learning environments. The TVDSB must respond and react to population shifts and changes in order to offer quality educational experiences to students which prepare them for global citizenship and the needs of the 21st Century. In order to ensure effective accommodation planning, the board must plan for the future. While the consolidation process may present concerns for current stakeholders, long range planning for the needs of all students must continue to be a priority for the TVDSB. Schools are often viewed as a focal point of the community — a place where generations of adults maintain a sentimental connection to their formative years as students. Despite fears that communities will be lost through consolidation, vibrant new communities were created as one-room school houses grew into larger and larger facilities. History suggests that the best school communities are created when administrators, teachers, parents, family and community members join together with the common purpose of

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providing the highest quality learning experience for children – regardless of the size or location of the school building.

As the Ministry's *Guide to Pupil Accommodation Reviews* states, "Since school boards are mainly funded on a per-student basis through grants from the Ministry of Education, boards, and therefore schools, lose funding as their enrolment declines" (Ontario Ministry of Education, p.4, 2016). As this funding decreases, the costs of maintaining empty pupil places increases. The reality of this funding model is that the TVDSB must respond if we are to continue to operate schools in a sustainable manner. Small schools are more expensive to operate than larger schools. However, school size does not affect the board's continuing priority to offer the best educational experiences to all students. The focus then must be on the best interests of all students, their learning needs and aspirations and their futures in a world that is changing. Failure to proactively respond to issues that result from declining enrolment, will limit student choices. Therefore, Senior Administration created the recommendations for EPAR-01. These recommendations provide the TVDSB with a strategy that will allow the Board to move forward in a manner that will provide all students enhanced learning opportunities.

#### **PARAMETERS OF EPAR-01**

The lens through which Senior Administration reviewed the accommodation of students in EPAR-01, and structured the final recommendations, was filtered by the following questions:

Have any issues been identified as a priority of the Board? Within EPAR-01, there are three accommodation issues which are a priority for the Board to resolve.

The first concern is the three low enrolment schools (Westminster PS at 82 students, Port Stanley PS English track at 94 students and Springfield PS at 167 students). Enrolment at all three schools are projected to remain stable over the next 10 years. Low enrolment schools are difficult to staff and the average cost per student is above the Board average.

The second accommodation issue within EPAR-01 is the number of empty pupil places located in the 12 schools that make up this PAR. Based on 2015-16 data, there were 1,156 empty pupil places within EPAR-01, with school utilization factors that range from 27% to 111%. These empty pupil places do not receive any accommodation funding from the Ministry of Education and must be funded from the Board's overall per pupil accommodation grant, which consequently reduces funding for all schools in the Board.

The third accommodation challenge with EPAR-01 is the current overcrowding at Mitchell Hepburn Public School (PS). In 2015-16, Mitchell Hepburn PS was operating at 111% capacity (with 75 students over its capacity). The Mitchell Hepburn PS attendance area still has the potential for additional residential development. In 2013, the Board approved a Holding Zone to designate students from ongoing residential development to Port Stanley PS to relieve enrolment pressure at Mitchell Hepburn PS. As Holding Zones are a temporary solution, the residential development in Southeast St. Thomas will need to be permanently accommodated eventually. The projected growth will exceed the capacity limitations at the existing surrounding schools, therefore, construction of the new Southeast St. Thomas PS is warranted.

Is the current situation sustainable (with respect to enrolment projections, school utilization, and facility renewal/condition)?

The current student accommodations within EPAR-01 are not sustainable. The projected enrolment, school utilization and deferred facility renewal does not warrant keeping all 12 schools within EPAR-01 open and operating.

The projected recommendation reduces the empty pupil places by 421 and allows for an average school utilization rate of 85%. Also, with the closure of the 4 identified schools, \$17,8M of high and urgent renewal needs will be removed from the Board's deferred renewal list.

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Does the current situation provide equity of programming for all of our students? The Board strives to provide equity of programming for all of our students. Due to the low enrolment and number of small schools within EPAR-01, the Board must proportionally allocate resources to ensure the integrity of the program at these schools. This impacts other schools in the system where there may be a greater need. The current Ministry of Education per pupil funding model requires the Board to average out the funding for all of our students. Keeping these low enrolment schools open negatively affects the funding available for programming for all TVDSB students.

Is there an opportunity to improve student learning?

Through the proposed construction of 2 new elementary schools, and the proposed program enhancements of Library Learning Commons, general art and kindergarten classrooms, as well as Developmental Centres, the Board will not only maintain but improve the educational experience at the remaining schools.

Is the current situation financially sustainable (with respect to funding available)? The operational costs to maintain, clean, and heat the 1,156 empty pupil places are not funded. The staffing and learning resources to deliver the academic programs to our students are also funded per pupil. Smaller class sizes puts pressure on the funding formula due to the lack of flexibility. This funding shortfall must be subsidized by the system as a whole.

As indicated in the recommended solution section of the ISAR (Appendix A, page 64 of 71) the average cost per student for the proposed recommendations will be below the current board average.

Are there any potential facility collaboration opportunities with community organizations? In keeping with the TVDSB's Community Planning and Facility Organization Procedure (4015b), the Board will circulate the co-build opportunity to listed community organizations for both the new Belmont PS and new Southeast St. Thomas PS.

It should also be noted that the Board is currently working on a collaboration opportunity with the London-Middlesex Consolidated Municipal Services Manager (CMSM) to construct a child care facility at River Heights PS, which will not only service the village of Dorchester for child care, but will also remove 75 empty pupil places at the school.

The Board will also circulate the collaboration opportunities to community organizations to lease space at McGregor PS and Davenport PS.

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# COMMUNITY ORGANIZATIONS ENGAGEMENT / CONSULTATION WITH SCHOOL COMMUNITIES

On 2016 April 12, the Planning Department presented the *Draft Elementary Accommodation Study Report* to the Board of Trustees, a high-level report of observations on accommodation issues in the TVDSB that are being monitored closely. Identified in the Study was Elgin-Middlesex 01, consisting of Davenport PS, McGregor PS, Mitchell Hepburn PS, New Sarum PS, Northdale Central PS, Port Stanley PS, River Heights PS, South Dorchester PS, Sparta PS, Springfield PS, Summers' Corners PS and Westminster Central PS.

Further, on November 22, 2016, after receiving and carefully considering the *Initial Senior Administration's Report - Elementary Pupil Accommodation Review 01 (EPAR-01)*, the Board approved the initiation of a Pupil Accommodation Review (PAR) involving the schools identified in the Elgin-Middlesex 01 study area.

Key to the Pupil Accommodation Review process is consultation with community organizations, municipalities, school communities and the general public.

#### Community Organizations and Municipalities

Long term planning and analysis of existing needs for school boards, municipalities and community organizations allows for collaborative accommodation planning and strong communities. The TVDSB reaches out to community organizations and municipalities to ensure that the direction of the TVDSB's long term planning corresponds with municipal planning. Communication with community organizations allows for analysis and synchronization of needs through the potential of utilizing schools with available space or co-build opportunities.

Preliminary consultation with community organizations and municipalities began on June 15, 2016 with the Community Planning & Facility Collaboration Annual Meeting.

In September 2016, the Board approved staff to contact listed community organizations regarding the possible establishment of a PAR, requesting any technical planning information and any possible collaboration opportunities with the schools to be studied. A Post-Determination meeting was held on December 14, 2016 to explain Senior Administration's recommendations and opportunities for input.

Community organizations were also given the opportunity to submit written comments regarding the EPAR-01 for Trustee consideration. As of 2017 March 21, 4 submissions have been received and have been included in Appendix HH.

#### School Communities and the Public

Following the Board's decision to initiate a Pupil Accommodation Review, a webpage for EPAR-01 was created on the Board website with important and up-to-date PAR information for the general public. The website contains information about: the PAR process, important dates, agendas and meeting minutes, presentations and reports, as well as any other related documents.

Newspaper advertisements and social media were utilized by the Board to share information and communicate with the public concerning EPAR-01 through the TVDSB Engage webpage, Facebook, and Twitter.

School Principals kept their school communities informed through school webpages, newsletters, school council meetings, and by encouraging parents to contact them or the Board with any questions or concerns regarding the Pupil Accommodation Review.

#### EPAR-01 School Subcommittees

At the Initial and Second Public meetings, information was presented to the School Subcommittees with an opportunity for Subcommittees to ask questions of the TVDSB directly for clarification. The agenda, minutes and presentations for the Initial, Second and Final Public Meetings can be found in Appendix F, Appendix G, and Appendix H. A minimum of two School-level meetings were held for each School Subcommittee to share information and gather feedback from their school community. The Planning department received and answered 350 questions of clarification from

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the School Subcommittees and the public through the Planning Department's email. The (questions and) answers were emailed directly to all of the PAR members and also posted on the TVDSB's Planning website for public access. These questions and answers from each school can be found in Appendix I, Appendix K, Appendix M, Appendix O, Appendix Q, Appendix S, Appendix U, Appendix W, Appendix Y, Appendix AA, Appendix CC, Appendix EE, Appendix GG.

#### REPORTS OF THE PAR SCHOOL SUBCOMMITTEE(S)

Each EPAR-01 School Subcommittee completed its task to provide feedback on the *Initial Senior Administration Report* (2016 November 22) on behalf of their school communities in accordance with the TVDSB procedure. At the Final Public Meeting, held March 8th 2017, the Subcommittees from each school presented their reports.

The School Subcommittee reports can be found as the following Appendices:

- J. Davenport Public School
- L. McGregor Public School
- N. Mitchell Hepburn Public School
- P. New Sarum Public School
- R. Northdale Central Public School
- T. Port Stanley Public School
- V. River Heights Public School
- X. South Dorchester Public School
- Z. Sparta Public School
- **BB. Springfield Public School**
- DD. Summers' Corners Public School
- FF. Westminster Central Public School

Appreciation is extended to the Pupil Accommodation Review Committee members for the work completed, the time spent, and the careful deliberations of the members. The work of PAR School Subcommittee members and input received from community organizations/municipalities contributes to many voices helping to ensure that a range of possibilities are considered in order to optimize program opportunities for the maximum number of students.

# SENIOR ADMINISTRATION REVIEW OF SCHOOL SUBCOMMITTEE REPORTS, COMMUNITY CONSULTATION AND PUBLIC INPUT

As part of the revised Pupil Accommodation Review Guidelines, TVDSB is required to consider feedback received from the School Subcommittees, community organizations and the public. All input received has been reviewed and taken under advisement,

As a result of the input received from School Subcommittees, community organizations and the public, Senior Administration has made the following revisions from the original recommendations found in the Initial Senior Administration Report:

- The proposed attendance area for River Heights PS and Northdale Central PS students to the new Belmont PS has been adjusted.
- The proposed attendance areas for the existing New Sarum PS students has been adjusted to either the new Belmont PS or the new Southeast St. Thomas PS.
- The attendance area adjustment of Summers' Corners PS students to McGregor PS and Davenport PS has been removed.

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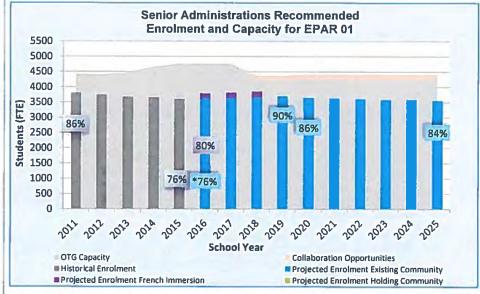
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#### RECOMMENDED SOLUTION

Boards must address the impacts and costs of declining enrolment, excess space in schools and aging facilities as well as overcrowding in newly developed residential areas. Senior Administration believes it is in the best interest of students to maintain school populations that support a range of opportunities in programming, extracurricular activities and services. The proposed recommendations will benefit students with enhanced program opportunities, harmonize projected enrolment with capacity, maximize resources and improve school utilization.

It should be noted that the Ministry of Education *Primary Class Size* (PCS) initiative, which dictates that primary classes are capped at 20 students, can impact school utilization. Primary classrooms do not differentiate architecturally from junior or intermediate classrooms. Depending on cohort sizes, classes will often move within a school from year to year. The Ministry does not identify or load primary classrooms different than junior or intermediate. As a result, primary classes (with a maximum of 20 students) can only operate at a maximum utilization of 86.9%. This lower utilization is often absorbed in a school with junior and intermediate classes. The impact of PCS on schools with a large primary cohort or only primary classes often skews the school utilization, making the school appear less occupied.

The following chart illustrates the total enrolment and capacity for EPAR-01 as a result of the recommended solution.



<sup>\*</sup> Indicates the utilization excluding French Immersion enrolment

Senior Administration has recommended collaboration opportunities to fill available space at River Heights PS, McGregor PS and Davenport PS. As such the following capacity has been identified in orange and removed from the OTG in the above chart for collaboration opportunities: 75 pupil places at River Heights PS as of 2017-18, 69 pupil places at McGregor PS as of 2018-19, and 23 at Davenport PS as of 2020-21.

The Final Senior Administration Report recommendations for EPAR-01 are comprehensive and as laid out the Initial Senior Administration Report (ISAR), the PAR area has been grouped into four geographic regions: North, South, East, and West. This will allow for a focused analysis and detailed descriptions of the effects of the proposed recommendations.

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#### **NORTHERN REGION**

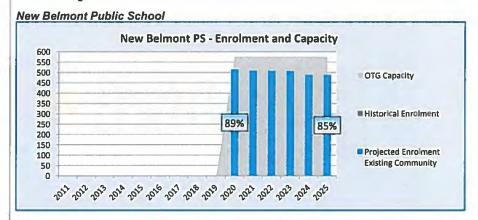
In the Northern Region, TVDSB students will be accommodated in the new Belmont PS, River Heights PS and Northdale Central PS.

Senior Administration's recommendations for this region encompass the following:

- Creation of a new Belmont PS and attendance area.
- New Sarum PS closes and a portion of the attendance area is designated to the new Belmont PS.
- South Dorchester PS closes and is declared surplus; the attendance area is designated to the new Belmont PS.
- The portion of Davenport PS attendance area (congruent with South Dorchester PS) is designated to the new Belmont PS.
- Springfield PS closes and is declared surplus; a portion of the attendance area is designated to the new Belmont PS.
- The portion of Summers' Corners PS attendance area (congruent with Springfield PS) is designated to the new Belmont PS.
- Westminster Central PS closes and is declared surplus; a portion of Westminster Central PS attendance area is designated to the new Belmont PS.
- A portion of the River Heights PS /Northdale Central PS attendance area is designated to the new Belmont PS.

#### **ENROLMENT & CAPACITY**

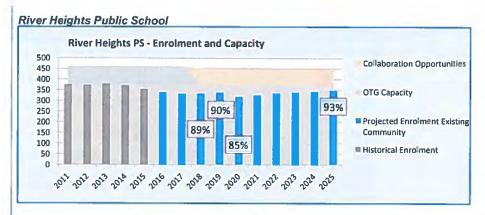
The following graphs indicate the resulting enrolment and the capacity for the schools in the Northern Region:



The new Belmont PS will open in 2020-21 with over 500 students and a utilization of 89%. The facility will accommodate students from 8 school communities which will balance the enrolment and capacity for the future. The new school population will achieve one of the Board's priorities within this EPAR, which is to reduce the challenges of low enrolment at 4 of the schools and allow for a more efficient school with enhanced facilities.

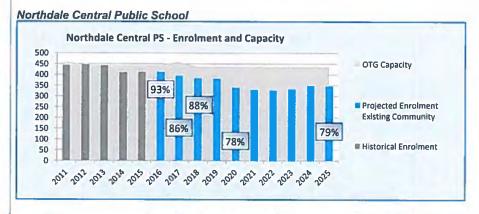
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The impact of PCS at River Heights PS, with only Early Years and Primary classes, makes it appear as if the facility is not fully utilized. If the school was loaded using PCS loading (20) instead of standard classroom loading (23), the school would have a PCS OTG capacity of 348 in 2018 and 96% utilization, rather than the calculated OTG capacity of 375 and utilization of 89%.

River Heights PS will operate at 85% utilization in 2020, after 75 pupil places are removed for a collaboration opportunity. The Ministry of Education has approved funding of a Child Care and Child and Family Programs Centre at River Heights PS. This collaboration will help balance the drop in enrolment, by removing loaded space from the OTG capacity of the school.



In 2020, Northdale Central PS utilization drops by 10% due to the relocation of students to the new Belmont PS. The relocation of the Gifted program to Orchard Park PS (25 Students) will be implemented in 2017-18.

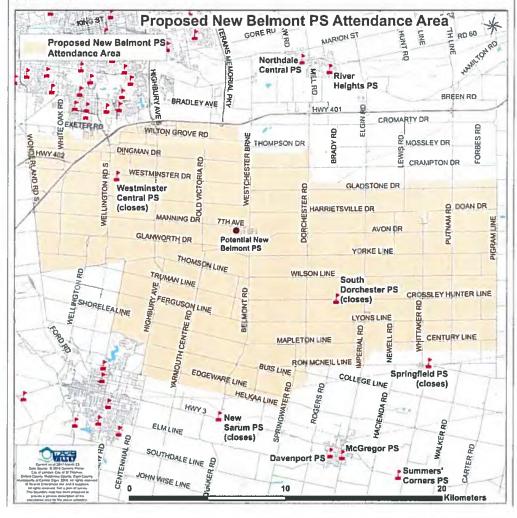
River Heights PS and Northdale Central PS are located in Dorchester, which has and will continue to experience residential growth in the community. The student population being designated to the new Belmont PS will allow for additional spaces for increased enrolment due to residential growth.

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#### ATTENDANCE AREA

Figure 01 - Proposed new Belmont PS (junior kindergarten to grade 8) attendance area, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont PS.



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Figure 02 - Proposed River Heights PS (junior kindergarten to grade 3) and Northdale Central PS (grades 4 to 8) attendance area, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont PS.



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#### PROPOSED FACILITY ENHANCEMENTS

Senior Administration is recommending the construction of a new junior kindergarten to grade 8 Elementary School located in the Village of Belmont. As indicated in the recommended solution section of the ISAR (Appendix A, page 35 of 71) the new Belmont PS is proposed to have an OTG capacity of 576, consisting of 4 kindergarten and 20 standard classrooms, a gymnasium and primary activity room, Library Learning Commons, General Arts room, and learning support room.

Senior Administration is recommending program enhancements to Northdale Central PS. As a junior and intermediate school, instrumental music is part of the intermediate curriculum; therefore Senior Administration is recommending a General Arts room renovation.

#### **GRANDPARENTING OPTION**

The grandparenting option is not available for the 2019-20 New Sarum PS, South Dorchester PS, Springfield PS and Westminster Central PS grade 7 students, as those schools are recommended to close.

The grandparenting option will be available for the 2019-20 Davenport PS, Northdale Central PS, and Summers' Corners PS grade 7 students, and siblings, for the 2020-21 school year, designated to the new Belmont PS.

#### CO-BUILD COLLABORATION OPPORTUNITY

In accordance with the Community Planning and Partnership Guideline and the TVDSB's Community Planning and Facility Collaboration Procedure, a potential co-build opportunity will be circulated to Community Organizations for the new Belmont PS.

TVDSB and the Consolidated Municipal Services Manager (CMSM) for London-Middlesex submitted a joint request to the Ministry of Education for funding to create a *Child Care* and *Child and Family Program Centre* at River Heights PS to resolve the service gap in the Dorchester area. On 2017, January 20 the Board received confirmation of approval and funding for this project. Design and construction of this project will begin later this year.

#### PROPOSED IMPLEMENTATION SCHEDULE - NORTHERN REGION

YEAR	DATE	ACTION
2018	Winter	Board submits School Consolidation Capital (SCC) Priorities request for approval and funding for the new Belmont PS
	Spring	Board receives notification of Ministry funding
	Fall	New Belmont PS Design Committee (New Sarum, Northdale Central, River Heights, South Dorchester, Springfield, Westminster Central) is formed and begins meeting
		Northdale Central PS design and construction begins
2019	Spring	New Belmont PS - Construction process begins
2020 Winter		New Belmont PS Transition Committees (New Sarum, Northdale Central, River Heights, South Dorchester, Springfield, Westminster Central) are formed and begin meeting
	June 30	New Sarum PS, South Dorchester PS, Springfield PS and Westminster Central PS - Closures
	July 01	New Belmont PS, River Heights PS, Northdale Central PS - Consolidation and amalgamated attendance areas in effect
	September 01	New Belmont PS opens

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#### **SOUTHERN REGION**

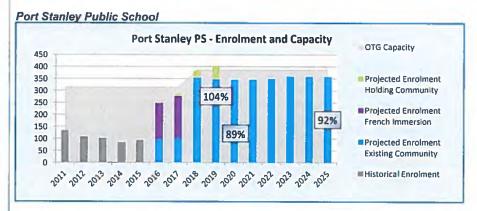
In the Southern Region, TVDSB students will be accommodated at Port Stanley PS and Sparta French Immersion PS.

Senior Administration's recommendations for this region include the following:

- Sparta PS closes and the attendance area is designated to Port Stanley PS.
- An Attendance Area Review for French Immersion in Elgin County is conducted.
- French Immersion program opens in the Sparta PS facility.

#### **ENROLMENT & CAPACITY**

The following graph indicates the resulting enrolment and capacity for the school in the Southern Region:

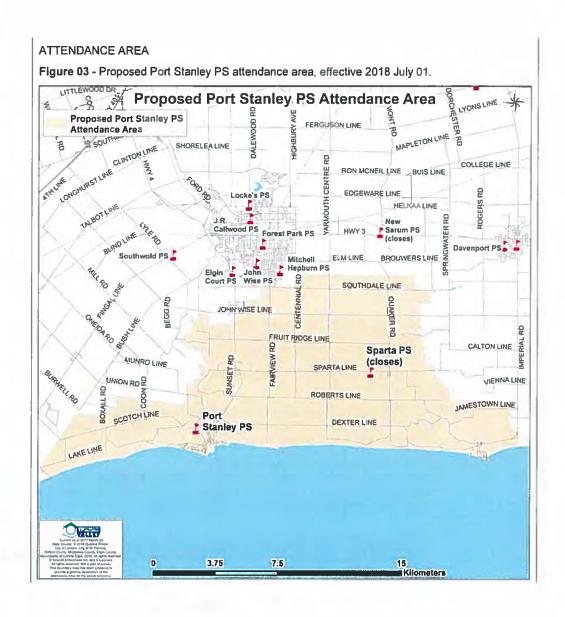


The consolidation of Port Stanley PS English track and Sparta PS enrolment at Port Stanley PS will result in 89% utilization in 2020. In the interim, the utilization will be higher at 104% due to the Southeast St. Thomas Holding Zone students, until 2020 when the new Southeast St. Thomas PS opens.

It is expected that the enrolment at the consolidated Port Stanley PS will remain relatively stable with a small increase due to residential development from the Port Stanley community. The consolidation of the two elementary schools will alleviate the issue of low enrolment and allow for a solution to the accommodation issue for the French Immersion program in Elgin County.

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#### PROPOSED FACILITY ENHANCEMENTS

Senior Administration is recommending an addition and renovations be constructed for student accommodation and program enhancements to meet TVDSB standards at Port Stanley PS. New construction will include the addition of a new Library Learning Commons and a kindergarten classroom. Renovations will create two additional standard classrooms along with improvements to accessibility.

#### SPECIAL PROGRAMS

EPAR-01 examined English track accommodation, while French Immersion and Extended French Immersion accommodation was outside the purview of the study. On 2016 January 12, the Board approved the following motion:

THAT Port Stanley Public School become an interim dual track school offering both junior kindergarten to grade 8 in English and grades 7 to 8 in French Immersion and Extended French Immersion, effective 2016 July 01.

Without a Board decision to close a school, the French Immersion accommodation issue cannot be permanently resolved. Senior Administration has proposed that, following the Board decision to close Sparta PS, an Attendance Area Review be conducted during the 2017-18 school year, to address the accommodation pressure that exists in the elementary French Immersion programs in Elgin County.

#### EARLY ATTENDANCE/GRANDPARENTING OPTION

Kindergarten students, and their siblings, being re-designated to Port Stanley PS, would be eligible for early attendance, without transportation, for the 2017-18 school year.

The grandparenting option is not available for the 2018-19 Sparta PS grade 7 students, as the school is recommended to close.

The grandparenting option will be available for the Southeast St.Thomas Holding Zone 2019-20 grade 7 students designated to Mitchell Hepburn PS and new Southeast St.Thomas PS to remain at Port Stanley PS for their grade 8 year.

#### **CO-BUILD COLLABORATION OPPORTUNITY**

In accordance with the Community Planning and Partnership Guideline and the TVDSB's Community Planning and Facility Collaboration Procedure, a potential co-build opportunity will be circulated to Community Organizations for Port Stanley PS.

#### PROPOSED IMPLEMENTATION SCHEDULE - SOUTHERN REGION

YEAR	DATE	ACTION
2017	Fall	An Attendance Area review be conducted for the French Immersion Program serving Elgin County Design and construction process begins for Port Stanley PS
2018	Winter	Port Stanley Transition Committees (Port Stanley, Sparta) are formed and begin meeting
	June 30	Sparta PS - Closure as an English track school
	July 01	Port Stanley PS - Consolidation of students / amalgamated attendance area
		French Immersion program redirected to Sparta PS facility
	September 01	Port Stanley PS - Consolidated school opens with new accommodation
		New French Immersion school opens in Sparta PS facility

Note: Senior Administration is proposing that the above project be funded through various means, including Ministry of Education Capital grants or self-funding. If Capital grants are not approved the proposed project can still proceed.

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#### **EASTERN REGION**

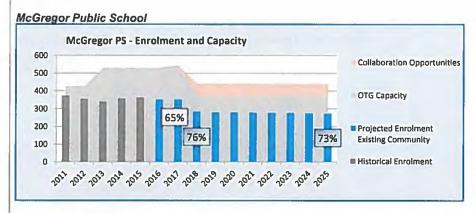
In the Eastern Region, TVDSB students will be accommodated at Davenport PS, McGregor PS and Summers' Corners PS.

Senior Administration's recommendations for this region encompass the following:

- McGregor PS becomes junior kindergarten to grade 3.
- Davenport PS becomes grade 4 to grade 8.
- A portion of Springfield PS attendance area is designated to Summers' Corners Public School.

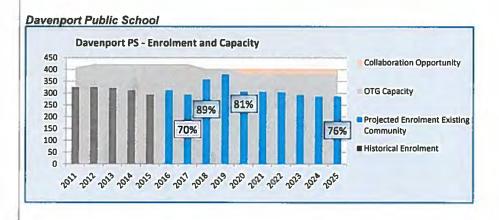
#### **ENROLMENT & CAPACITY**

The following graphs indicate the resulting enrolment and the capacity for the schools in the Eastern Region:



In 2017, McGregor PS will have a utilization of 65%. With the relocation of the grade 4 program to Davenport PS, proposed program enhancements and the allocation of 69 spaces for potential collaboration opportunities, McGregor PS will have a utilization rate of 76% in 2018.

The impact of PCS at McGregor PS, with only early years and primary classes, makes it appear as if the facility is not fully utilized. If the school was loaded using PCS loading (20) instead of standard classroom loading (23), the school would have a PCS OTG capacity of 342 in 2018 and 83% utilization, rather than the calculated OTG capacity of 372 and utilization of 76%.



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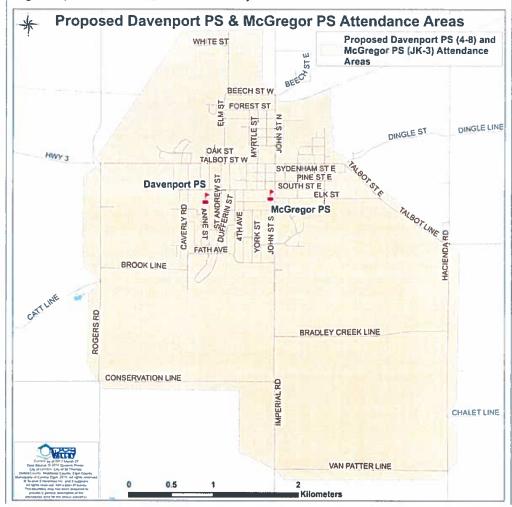
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Davenport PS is projected to be at 70% utilization in 2017-18. In addition to the grade 4 students being relocated from McGregor PS in 2017-18, the enrolment will remain elevated for two years until the intermediate students residing in the South Dorchester PS attendance area are permanently accommodated at the new Belmont PS. In 2020-21, 23 pupil places have been removed from Davenport PS OTG, for a potential community collaboration opportunity, resulting in an OTG of 380 and utilization of 81%.

Senior Administration is proposing renovations and collaboration opportunities at Davenport PS and McGregor PS, following the restructuring of the junior program, which will help with the drop in utilization through the removal of loaded space from the OTG capacity of the schools.

#### ATTENDANCE AREA

Figure 04 - Proposed McGregor PS (junior kindergarten to grade 3) and Davenport PS (grade 4 to grade 8) attendance area, effective 2018 July 01.



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#### PROPOSED FACILITY ENHANCEMENTS

Senior Administration is recommending renovations be constructed for program enhancement to meet TVDSB standards at McGregor PS and Davenport PS.

As indicated in the recommended solution section of the ISAR (Appendix A, page 48 of 71), a renovated Library Learning Commons, General Arts room, relocation of the main office to the front of the school, and barrier free enhancements are proposed at McGregor PS.

As indicated in the recommended solution section of the ISAR (Appendix A, page 51 of 71), a renovated Library Learning Commons and General Arts room are proposed at Davenport PS.

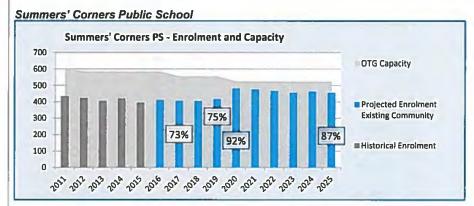
#### SPECIAL PROGRAMS

The Special Education department has confirmed the relocation of both the primary and junior/intermediate program classes from McGregor PS and Davenport PS to Summers' Corners PS effective 2017-18.

#### **COLLABORATION OPPORTUNITY**

In accordance with the Community Planning and Partnership Guideline and the TVDSB's Community Planning and Facility Collaboration Procedure, a potential collaboration opportunity will be circulated to Community Organizations for McGregor PS and Davenport PS.

#### **ENROLMENT & CAPACITY**



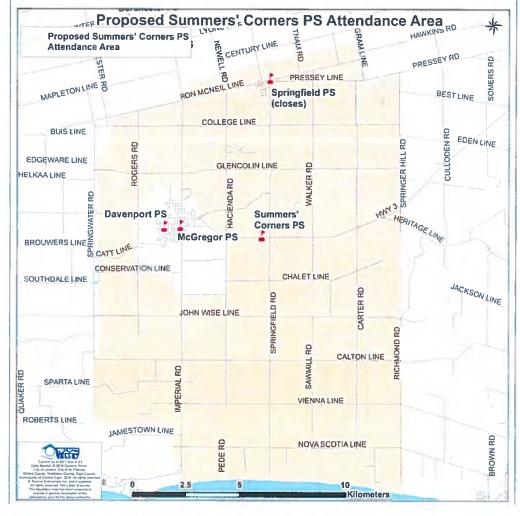
The utilization at Summers' Corners PS is projected to be 73% in 2017-18 before the realignment of the attendance area to include a portion of the Springfield PS students. In 2020-21, with the consolidation of students from Springfield PS and renovations for student accommodation and a Developmental Education suite, the utilization at Summers' Corners PS will be 92%.

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#### ATTENDANCE AREA

Figure 05 - Proposed Summers' Corners PS junior kindergarten to grade 8 attendance area, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Belmont PS.



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#### PROPOSED FACILITY ENHANCEMENTS

Senior Administration is recommending renovations be constructed for student accommodation and program enhancements to meet TVDSB standards at Summers' Corners PS. Renovations will include a Library Learning Commons, a Developmental Education suite and the creation of an additional kindergarten classroom.

#### SPECIAL PROGRAMS

The Special Education department has confirmed the relocation of both the primary and junior/intermediate program classes from McGregor PS and Davenport PS to Summers' Corners PS effective 2017-18.

#### EARLY ATTENDANCE/GRANDPARENTING OPTION

Kindergarten students, and their siblings, being re-designated to Summers' Corners PS from Springfield PS would be eligible for early attendance, without transportation, for the 2019-20 school year.

No grandparenting option is required for the Eastern region.

#### **COLLABORATION OPPORTUNITY**

Due to the change in the proposed attendance areas, from the ISAR, and the resulting increased utilization, no collaboration opportunities will be available at Summers' Corners PS.

#### PROPOSED IMPLEMENTATION SCHEDULE - EASTERN REGION

YEAR	DATE	ACTION
2018	Winter	Davenport Transition Committees (McGregor, Davenport) are formed and begin meeting McGregor/Davenport - Design and construction process begins
	September 01	McGregor/Davenport - new grade configuration (junior kindergarten-3 /Gr.4-8) implemented
2020	Winter	Summers' Corners PS Transition Committees (Springfield, Summers' Corners) are formed and begin meeting Summers' Corners - Design and construction process begins
	June 30	Springfield PS - Closure
	July 01	Summers' Corners PS - Consolidation and amalgamated attendance area in effect
	September 01	Summers' Corners PS - Consolidated school opens

Note: Senior Administration is proposing that the above projects be funded through various means, including Ministry of Education Capital grants or self-funding. If Capital grants are not approved the proposed projects can still proceed.

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#### **WESTERN REGION**

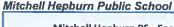
In the Western Region, TVDSB students will be accommodated at the new Southeast St. Thomas PS and Mitchell Hepburn PS.

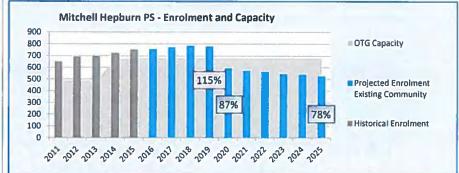
Senior Administration's recommendations for this region encompass the following:

- Creation of a new Southeast St. Thomas PS and attendance area.
- A portion of Mitchell Hepburn PS attendance area is designated to the new Southeast St.Thomas PS.
- A portion of New Sarum PS attendance area is designated to the new Southeast St.Thomas PS.
- The Southeast St.Thomas Holding Zone be permanently accommodated at the new Southeast St. Thomas PS and Mitchell Hepburn PS,

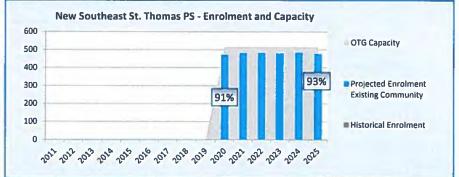
#### **ENROLMENT & CAPACITY**

The following graphs indicate the resulting enrolment and the capacity for the schools in the Southern Region:





Southeast St. Thomas Public School



Note: The proposed Mitchell Hepburn PS and New Southeast St. Thomas PS projected enrolment includes only development which is currently circulated and under construction.

The division of the Mitchell Hepburn PS attendance area between Mitchell Hepburn PS and the new Southeast St. Thomas PS, and the relocation of a portion of the New Sarum PS students to the new school, of which 76 of these students currently reside within the City of St. Thomas, will allow for proper accommodation of the students without overcrowding and will allow for future growth which is contained in these attendance areas.

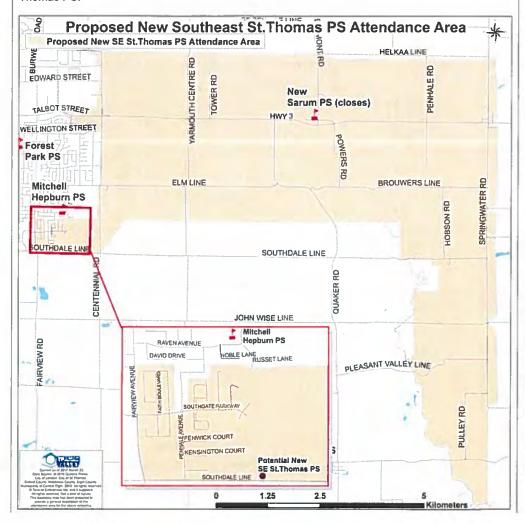
The Southeast St. Thomas Holding Zone students currently accommodated at Port Stanley PS would be permanently accommodated at new Southeast St. Thomas PS and Mitchell Hepburn PS.

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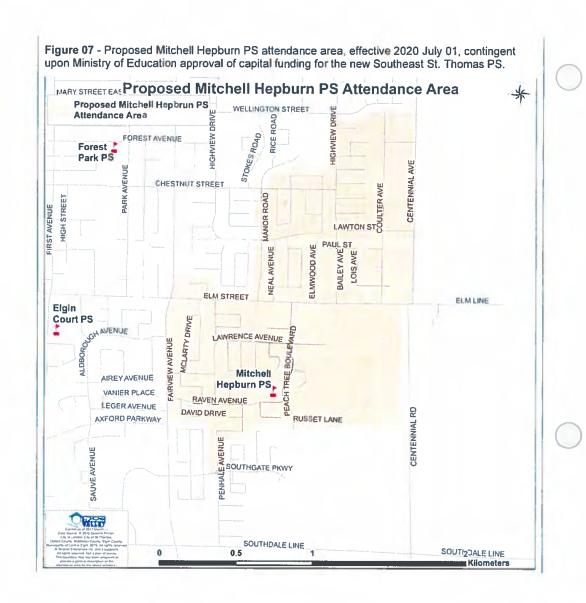
#### ATTENDANCE AREA

**Figure 06** - Proposed new Southeast St. Thomas PS attendance area, effective 2020 July 01, contingent upon Ministry of Education approval of capital funding for the new Southeast St. Thomas PS.



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#### PROPOSED FACILITY ENHANCEMENTS

Senior Administration is recommending the construction of a new junior kindergarten to grade 8 Elementary School located in Southeast St. Thomas. As indicated in the recommended solution section of the ISAR (Appendix A, page 58 of 71) the new Southeast St.Thomas PS would have an OTG capacity of 516, consisting of 4 kindergarten and 17 standard classrooms, 1 Special Education classroom, a gymnasium and primary activity room, a Library Learning Commons, General Arts room and learning support room.

#### SPECIAL PROGRAMS

Final placement of the self-contained Transition class currently located at New Sarum PS is outside the purview of this process. The placements of all self-contained Special Education program classes are at the discretion of the Special Education department.

#### **GRANDPARENTING OPTION**

The grandparenting option is not available for the 2020-21 New Sarum PS grade 7 students, as New Sarum PS is recommended to close.

The grandparenting option will be available for the Mitchell Hepburn PS 2019-20 grade 7 students, and siblings, designated to new Southeast St.Thomas PS.

#### CO-BUILD COLLABORATION OPPORTUNITY

In accordance with the Community Planning and Partnership Guideline and the TVDSB's Community Planning and Facility Collaboration Procedure, a potential co-build opportunity will be circulated to Community Organizations for the new Southeast St.Thomas PS.

#### PROPOSED IMPLEMENTATION SCHEDULE - WESTERN REGION

YEAR	DATE	ACTION
2018	Winter	Board submits School Consolidation Capital (SCC) Priorities request for approval and funding for the new Southeast St.Thomas PS
	Spring	Board receives notification of Ministry funding
	Fail	New Southeast St.Thomas Design Committee (Mitchell Hepburn, New Sarum, Southeast St.Thomas Holding Zone) is formed and begins meeting
2019	Spring	New Southeast St.Thomas PS - Construction process begins
2020	Winter	New Southeast St.Thomas PS Transition Committees (Mitchell Hepburn, New Sarum, Southeast St.Thomas Holding Zone) are formed and begin meeting
	June 30	New Sarum PS - Closure
	July 01	Mitchell Hepburn PS - New attendance area New Southeast St.Thomas PS - Consolidation and amalgamated attendance area in effect
	September 01	Mitchell Hepburn PS - Consolidated school opens
		New Southeast St.Thomas PS - Opens

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#### **EPAR-01 IMPLEMENTATION**

#### **EARLY ATTENDANCE**

Senior Administration supports early admission of kindergarten students, and siblings, residing in the attendance area to be re-designated when and where available. As identified in section 1.0 of the Attendance Areas for Students Procedure (No. 4012)

Where space is available, circumstances where an out-of-area exemption request may be considered include ... students attending schools involved in the Accommodation Review process may be allowed exemptions to minimize potential transitions for students.

The principal of the receiving school, with the Superintendent of Student Achievement, shall consider the approval of the Out-of-Area exemption requests.

#### TRANSPORTATION

Transportation eligibility is based on distance. Students who reside greater than 1.6 kms away from an elementary school site qualify for school bus service. Southwestern Ontario Student Transportation Services (STS) determines distance measurements using Geographic Information Software (GIS) based software and the municipal road and walkway network. Once the school board approves the school attendance area, STS establishes a transportation boundary in its planning software and develops a transportation solution at the time of implementation. Families are responsible for determining how a student will get to/from school if they do not qualify for bus service.

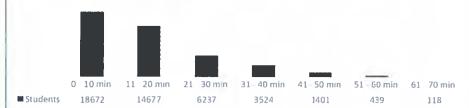
#### Exemptions to Distance Based Eligibility Criteria

STS has a process to determine if an exemption to distance-based eligibility criteria is warranted. The assessment is completed by STS staff approximately 4 months before the start of the school year so that the most current "on the ground" conditions are considered. Information on Exemptions to Distance Based Eligibility Criteria is available online at <a href="https://www.mybigyellowbus.ca">www.mybigyellowbus.ca</a>.

#### Maximum Length of a Bus Ride

The maximum length of a bus ride is 70 minutes one way. 88% of students on STS service are on the bus 30 minutes or less.

#### Length of Bus Ride



Bus routes are planned using current student data, so it can be difficult to predict actual times in a planning scenario due to the uncertainty of where actual future students will live. Generally, urban bus routes tend to be 10-20 minutes long. County bus routes are longer because of the geography, usually 25-35 minutes. If a student is attending a specialty program ride times may be longer because they are traveling a greater distance over larger attendance areas. A good rule of thumb to estimate a potential change in ride time is to think about how long it would take to travel from School A to School B in the family car and then consider the bus stops to pick up students. When STS does annual route planning, they try to make routes as efficient as possible to minimize the amount of time students spend in transit each day.

#### Notification of Eligibility

STS posts transportation eligibility for the following school year by mid-April at www.mybigyellowbus.ca. This provides families time to plan well in advance of the coming school year. Parents/guardians will be notified by letter regarding transportation eligibility by mid-May and receive login information for parent portals.

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PROPOSED IMPLEMENTATION SCHEDULE
Below is a comprehensive chart including the implementation timelines for the Senior
Administration's EPAR-01 recommendations, contingent upon Ministry of Education approval of
Capital funding.

YEAR	TIMING	ACTION				
2017	Spring	Public Delegation to the Board on May 02				
2017	Spring	Decision of the Board on EPAR-01, May 23				
2017	Fall	French Immersion Attendance Area Review				
2017	Fall	Port Stanley PS - Design and construction process begins				
2018	Winter	McGregor/Davenport Transition Committees are formed and begin meeting				
2018	Winter	Port Stanley Transition Committees (Port Stanley, Sparta) are forme and begin meeting				
2018	Winter	McGregor/Davenport - Design and construction process begins				
2018	Winter	New Belmont PS - Board submits School Consolidation Capital (SCC) Priorities request for approval and funding in January				
2018	Winter	New Southeast St.Thomas PS - Board submits School Consolidatio Capital (SCC) Priorities request for approval and funding in January				
2018	Winter	Northdale Central PS - Design and construction process begin				
2018	Spring	New Belmont PS - Board receives notification of Ministry funding				
2018	Spring	New Southeast St.Thomas PS - Board receives notification of Ministry funding				
2018	Summer	Sparta PS - Closure as an English track school as of June 30				
2018	Summer	Port Stanley PS - Consolidation of students/amalgamated attendance area as of July 01				
2018	Summer	French Immersion program redirected to Sparta facility as of July 01				
2018	Fall	McGregor/Davenport PSs - new grade configuration (JK-3/Gr.4-8) implemented September 01				
2018	Fall	New French Immersion school opens in Sparta facility September 0				
2018	Fall	Port Stanley PS - Consolidated school opens September 01 with addition				
2018	Fall	New Belmont PS Design Committee (New Sarum, Northdale Centra River Heights, South Dorchester, Springfield, Westminster Central) i formed and begins meeting				
2018	Fall	New Southeast St.Thomas PS Design Committee (Mitchell Hepburn New Sarum, Southeast St.Thomas Holding Zone) is formed and begins meeting				
2019	Spring	New Belmont PS - Construction begins				
2019	Spring	New Southeast St.Thomas PS - Construction begins				
2020	Winter	New Southeast St.Thomas PS Transition Committees (Mitchell Hepburn, New Sarum, Southeast St.Thomas Holding Zone) are formed and begin meeting				
2020	Winter	Summers' Corners PS Transition Committees (Springfield, Summers Corners) are formed and begin meeting				
2020	Winter	Summers' Corners PS - Design and construction process begins				

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YEAR	TIMING	ACTION
2020	Winter	New Belmont PS Transition Committees (New Sarum, Northdale Central, River Heights, South Dorchester, Springfield, Westminster Central) are formed and begin meeting
2020	Summer	New Sarum PS, South Dorchester PS, Springfield PS and Westminster Central PS - Closures as of June 30
2020	Summer	Mitchell Hepburn PS - Consolidation and amalgamated attendance area in effect as of July 01
2020	Summer	New Belmont PS - Consolidation and amalgamated attendance area in effect as of July 01
2020	Summer	New Southeast St.Thomas PS - Consolidation and amalgamated attendance area in effect as of July 01
2020	Summer	Summers' Corners PS - Consolidation and amalgamated attendance area as of July 01
2020	Fall	New Belmont PS - Opens September 01
2020	Fall	New Southeast St.Thomas PS - Opens September 01
2020	Fall	Mitchell Hepburn PS - Consolidated school opens September 01
2020	Fall	Summers' Corners PS - Consolidated school opens September 01

#### **DESIGN COMMITTEE(S)**

A Design Committee will be established to provide input regarding the design of additions and renovations or a new school. This committee will convene as needed, in order to establish a design for the school which meets the standards of the Board. The final design, estimated costs and schedule will then be presented to the Board of Trustees for approval.

A Design Committee is not established if the proposed addition or renovations do not increase the square footage significantly. If a Design Committee is not required, in accordance with the Board's criteria, the Principal will work with Facility Services and a Board appointed architect for the proposed addition/renovations. Communication between the Principal, School Council and the staff will keep the school community informed as design plans are developed.

#### TRANSITION COMMITTEE(S)

A Transition Committee will be formed to establish activities which will ensure a smooth transition for students and to provide input to Senior Administration regarding memorabilia and resources provided by parent groups contained within the current schools. Membership of the Transition Committee includes the current school administrators and parent representation from each school involved in the transition.

#### NAMING COMMITTEE(S)

A Naming Committee will be established in order to give consideration to naming a new school or re-naming an existing school, as per the *Naming of Schools Policy and Procedure (No. 2016)* of the Board. Community input will be received and considered by the Naming Committee. The Naming Committee shall recommend their choice of school name to the Board for consideration

#### SYSTEM CONSOLIDATION COMMITTEE

A System Consolidation Committee will monitor the implementation of the approved recommendations. This on-going system committee convenes monthly for the coordination of services associated with modifications to pupil accommodation which may include new schools, additions, renovations, closures and other facility enhancement initiatives of the Board. The TVDSB System Consolidation Committee is comprised of representatives from Senior Administration, Director's Services, Learning Support Services, Facility Services, Human Resource Services, Financial Services and Southwestern Ontario Student Transportation Services (STS).

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#### SUMMARY

The TVDSB is committed to providing quality education to students through programs and facilities that support academic achievement and well-being, while ensuring effective stewardship of the resources of the Board.

It is the policy of Thames Valley District School Board to: provide our students with accommodation which supports student achievement, safety and well-being; ensure the long-term sustainability of our school system; identify opportunities for collaborative facility arrangements with community organizations; and manage our resources effectively, in a manner which is well-informed, well-coordinated, transparent and sustainable. (Pupil Accommodation Policy, No. 4015)

Senior Administration's proposed recommendations for EPAR-01 will achieve the following:

- Construction of 2 new elementary schools for existing enrolment and future growth
- Provide program enhancements to 5 existing schools
- Reduce empty pupil places by 421
- > Improve the utilization rate from 74% (2015) to 85% (2020)
- > Remove \$17.8M of high and urgent renewal needs from TVDSB inventory
- Reduce the average cost per student for administration, Facility Services and IT from \$1352.11 to \$1190.52
- > All consolidated schools will have a projected enrolment of greater than 300 students
- Provide estimated annual savings in excess of \$400,000 to the taxpayer
- Potential for child care facilities in TVDSB schools in Dorchester, Belmont and St. Thomas.

Based on careful consideration of demographics, program offerings, historical and projected enrolment trends, location of existing students and facility size/condition, Senior Administration's recommendations have been developed to provide enhanced learning opportunities for students and address the long term accommodation needs of the Board. This consolidation of schools will reduce the unfunded space operated by the Board and reduce long term renewal and operating costs.

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#### Cost/Savings:

#### **ANNUAL SAVINGS**

As indicated in the Financial Analysis of the ISAR (Appendix A, page 63 of 71), it has been calculated that there would be an annual taxpayer savings of \$413,300 through the recommended consolidation.

It should be noted that Financial Services has determined no material change in the estimated annual savings as a result of this revised recommendation from the ISAR to FSAR.

Also, through the proposed consolidations, closures and disposition of New Sarum PS, South Dorchester PS, Springfield PS and Westminster Central PS the Board will remove \$17,784,122 of identified high and urgent school renewal needs.

#### ESTIMATED COST FOR DESIGN AND CONSTRUCTION (Including Site Cost)

New Schools	Project Cost
Belmont Public School	\$ 14,557,930
Southeast St. Thomas Public School	\$ 13,006,870
New Schools Total	\$ 27,564,800

The new Belmont PS and new Southeast St.Thomas PS are contingent upon Ministry of Education approval and funding of the capital construction.

Senior Administration is proposing that the following projects be funded through various means, including Ministry of Education Capital grants or self-funding.

- Proposed renovations at Northdale Central PS.
- Proposed addition and renovations at Port Stanley PS.
- > Proposed renovations at McGregor PS (junior kindergarten-3).
- > Proposed renovations at Davenport PS (grades 4 to 8).
- Proposed renovations at Summers' Corners PS.

If Capital grants are not approved the proposed projects can still proceed.

Additions, Renovations and Program Enhancements	Project Cost
Davenport Public School	\$ 693,000
McGregor Public School	\$ 779,000
Northdale Central Public School	\$ 144,000
Port Stanley Public School	\$ 1,666,000
Summers' Corners Public School	\$ 901,000
Additions, Renovation and Program Enhancements Total	\$ 4,183,000

Total estimated Capital for the implementation of Senior Administration's recommendations is \$31,747,800.

Timeline:	As noted in the report.
Communications:	A letter will be sent home to the parents of EPAR-01 regarding the Board decision and will indicate next steps in the process.

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### Appendices: A. Initial Senior Administration Report B. Elementary Pupil Accommodation Review Timeline C. Minutes from the 2016 November 22 Board Meeting regarding the ISAR D. Orientation Meeting E. Post-Determination Meeting F. Initial Public Meeting G. Second Public Meeting H. Final Public Meeting I. Davenport PS: Subcommittee Q&A Documents J. Davenport PS: Subcommittee Final Report K. McGregor PS: Subcommittee Q&A Documents L. McGregor PS: Subcommittee Final Report M. Mitchell Hepburn PS: Subcommittee Q&A Documents N. Mitchell Hepburn PS: Subcommittee Final Report O. New Sarum PS: Subcommittee Q&A Documents P. New Sarum PS: Subcommittee Final Report Q. Northdale Central PS: Subcommittee Q&A Documents R. Northdale Central PS: Subcommittee Final Report S. Port Stanley PS: Subcommittee Q&A Documents T. Port Stanley PS: Subcommittee Final Report U. River Heights PS: Subcommittee Q&A Documents V. River Heights PS: Subcommittee Final Report W. South Dorchester PS: Subcommittee Q&A Documents X. South Dorchester PS: Subcommittee Final Report Y. Sparta PS: Subcommittee Q&A Documents Z. Sparta PS: Subcommittee Final Report AA. Springfield PS: Subcommittee Q&A Documents BB. Springfield PS: Subcommittee Final Report CC. Summers' Corners PS: Subcommittee Q&A Documents DD. Summers' Corners PS: Subcommittee Final Report EE. Westminster Central PS: Subcommittee Q&A Documents FF. Westminster Central PS: Subcommittee Final Report

Relation to Commitments:

GG. Community Organizations and Public Q&A Input

Form Revised: January 2016

☑ Putting students first.
 ☑ Recognizing and encouraging leadership in all its forms.
 ☑ Ensuring safe, positive learning and working environments.
 ☑ Taking responsibility for the students and resources entrusted to our care.

HH. Correspondence Received to TVDSB Trustees and Director of Education

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## **APPENDIX F**

Overview of Capital Priorities Program Submissions
Related to EPAR-01 Report
2019 November 12

# 2017 Capital Priorities Project Funding Business Case Submission for a New Southeast St. Thomas Elementary Public School

Appendix F to the Report contains the following:

2017 Capital Priorities Project Funding Template A – Southeast St. Thomas

2017 Capital Priorities Project Funding Template A Joint Submission for Child Care

Southeast St. Thomas Classroom Count Calculations

Room Summary Information and Attendance Areas

#### Note

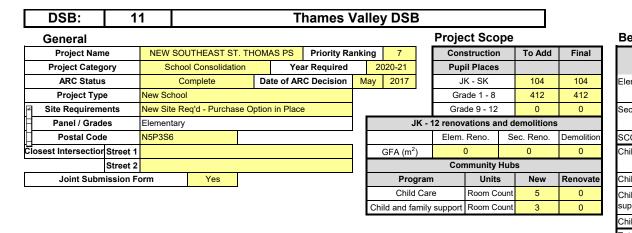
Several sections of the 2017 Capital Priorities Project Submissions for New Belmont and Southeast St. Thomas were included within both business cases. Please refer to the following pages for the applicable sections:

EPAR-01 - Rationale and Proposed Solution - Page 103 - Page 128

EPAR-01 Section Map - Page 151

EPAR-01 Board Approved Recommendations of 2017 May 23 - Page 165 - Page 168

Final Senior Administration Report - Elementary Pupil Accommodation Review 01 - Page 169 - Page 201



senchmark (Approximate)				
	GFA	\$ /		
	(1)			

	GFA	\$/GFA	GAF	Cost		
	(1)	(II)	(III)	(I x II x III)		
New (A)	5,252.88	1,999.09	1.04	10,921,019		
Retrofit (B)				0		
New (C)				0		
Retrofit (D)				0		
SCC Benchmark (A + B + C + D)						
New (E)	1,261.00	1,999.09	1.04	2,621,687		
Retrofit (F)				0		
Child Care Benchmark (E + F)						
New (G)	756.60	1,999.09	1.04	1,573,012		
Retrofit (H)				0		
Child & family support benchmark (G + H)						
Total Benchmark (A + B + C + D + E + F + G + H)						
	Retrofit (B)  New (C)  Retrofit (D)  ark (A + B + C + D)  New (E)  Retrofit (F)  nchmark (E + F)  New (G)  Retrofit (H)  support benchmark	(I)  New (A) 5,252.88  Retrofit (B)  New (C)  Retrofit (D)  ark (A + B + C + D)  New (E) 1,261.00  Retrofit (F)  mchmark (E + F)  New (G) 756.60  Retrofit (H)  support benchmark (G + H)	(I) (II)  New (A) 5,252.88 1,999.09  Retrofit (B)  New (C)  Retrofit (D)  ark (A + B + C + D)  New (E) 1,261.00 1,999.09  Retrofit (F)  nchmark (E + F)  New (G) 756.60 1,999.09  Retrofit (H)  support benchmark (G + H)	(I) (II) (III)  New (A) 5,252.88 1,999.09 1.04  Retrofit (B)  New (C)  Retrofit (D)  ark (A + B + C + D)  New (E) 1,261.00 1,999.09 1.04  Retrofit (F)  nchmark (E + F)  New (G) 756.60 1,999.09 1.04  Retrofit (H)  support benchmark (G + H)		

# Estimated Cost Breakdown Existing Funding Available for Project

Construction Costs	15,115,718		
Retrofit Costs	0		
Renewal Costs	0		I
Demolition Costs	0		
Site Prep. Costs	448,575		;
Site Acquisition Costs	2,578,103		
Total Estimated Cost	18,142,396		
		ĺ	

Existing Funding Available for Project	CT
Board Build Capacity	0
Full Day Kindergarten	0
Proceeds Of Disposition (POD)	0
Regular renewal	0
School Condition Improvement	0
Accumulated Surplus	0
EDC Funding	0
Third Party Funding	0
Other Board Funding	0
Total Funding Available	0

	Closest	School Facilities	SFIS	11	013						Enrolment DE)			E	Enrolment	t 2016-17 ( <i>i</i>	ADE Actual	s)			5-Year R	enewal Needs		Curr	ent	Prop	posed
ſ	SFIS	School	Panel	Grade	City	Postal Cd	Status	Distance	2012-13	2013-14	2014-15	2015-16	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables	TCPS	FCI	Board	In Demo.	GFA	Op. Cost	GFA	Op. Cost
	11013	Mitchell Hepburn PS	E	JK to 8	ST THOMAS	N5R0C2	Open	0.0	618.8	622.0	722.1	751.0	132	625	0.0	757.0	678	112%	5	127,088	1%	127,088	0	5,519	404,716	5,519	379,610
	716	Elgin Court PS	E	JK to 8	ST THOMAS	N5R4P5	Open	1.8	350.8	337.0	347.1	352.0	60	261	0.0	321.0	467	69%	0	3,998,820	40%	3,998,820	0	3,771	240,815	3,771	240,815
	5270	Central Elgin Cl	S	9 to 12	ST THOMAS	N5R2B5	Open	2.5	670.2	626.9	605.3	567.0				0.0	717	0%	2	10,071,367	50%			9,190			
	5862	Forest Park PS	Е	JK to 8	ST THOMAS	N5R2K5	Open	2.6	449.3	438.8	464.4	427.0				0.0	530	0%	0	4,015,433	37%			4,271			
	1104	P. E. Trudeau FI PS	Е	SK to 8	ST THOMAS	N5R1R1	Open	2.7	618.5	692.5	777.1	751.0				0.0	530	0%	6	492,018	5%			4,511			
	5676	Parkside CI	S	9 to 12	ST THOMAS	N5R3C2	Open	4.0	908.3	852.5	827.2	879.0				0.0	972	0%	0	17,443,978	65%			13,855			
	11205	John Wise PS	E	JK to 8	ST THOMAS	N5R3T9	Open	4.0	506.8	474.3	551.3	591.0				0.0	625	0%	0	88,816	1%			5,327			
	5214	Arthur Voaden SS	S	9 to 12	ST THOMAS	N5P2X5	Open	4.6	546.5	516.7	460.1	449.0				0.0	1,059	0%	0	26,320,348	90%			16,342			
	5877	June Rose Callwood PS	Е	JK to 8	ST THOMAS	N5P1Y7	Open	4.7	308.5	335.0	409.5	412.0				0.0	375	0%	3	690,254	9%			4,078			
	1376	Locke's PS	E	JK to 8	ST THOMAS	N5P2H2	Open	5.6	472.5	478.0	536.4	554.0				0.0	576	0%	3	787,280	7%			5,129			
Use	2578	New Sarum PS	E	JK to 8	ST THOMAS	N5P3S7	Open	-	251.0	244.5	264.7	250.0	51	198	0.0	249.0	257	97%	1	4,558,043	75%	4,558,043	0	3,028	166,163	0	0
for school	1847	Port Stanley PS	E	JK to 8	PORT STANLEY	N5L1B6	Open	-	97.0	90.0	84.4	95.0	23	230	0.0	253.0	317	80%	0	5,651,801	78%	5,651,801	0	3,217	164,401	3,217	164,401
s not	2577	Sparta PS	E	JK to 8	ST THOMAS	N5P3S8	Open	-	249.8	231.0	238.7	242.0	41	206	0.0	247.0	305	81%	0	4,569,390	65%	4,569,390	0	2,506	183,277	0	0
listed	1104	P. E. Trudeau FI PS	E	SK to 8	ST THOMAS	N5R1R1	Open	-	618.5	692.5	777.1	751.0	74	527	0.0	601.0	530	113%	6	492,018	5%	492,018	0	4,511	383,655	4,511	383,655
New S	hool Data	New Southeast St. Thomas PS	E	JK to 8	ST THOMAS	N5P3S6																				7,270	422,600
		Total Selected (8 Max)		_					2,185.8	2,217.0	2,434.1	2,441.0	381.0	2,047.0	0.0	2,428.0	2,554.0	95%	12.0	19,397,160	•	19,397,160	0	22,552	#######	24,288	#######

#### **School Level Data - Current Situation**

		Enrolment	2016-17 (AD	E Actuals)				2020-21							2024-25						2	2028-29			
SFIS	School Grade	JK-8	9 - 12	ОТС	JK-SK	1-8	9-12	Total	отс	UTZ	Portables	JK-SK	1-8	9-12	Total	отс	UTZ	Portables	JK-SK	1-8	9-12	Total	ОТС	UTZ	Portables
11013	Mitchell Hepburn PS JK to 8	757	0	678	145	643	0.0	788	678	116.2%	5	147	608	0.0	755	678	111.4%	4	147	606	0.0	753	678	111.1%	4
716	Elgin Court PS JK to 8	321	0	467	77	260	0.0	337	467	72.2%	0	85	268	0.0	353	467	75.6%	0	85	285	0.0	370	467	79.2%	0
2578	New Sarum PS JK to 8	249	0	257	49	208	0.0	257	257	100.0%	0	53	209	0.0	262	257	101.9%	1	53	212	0.0	265	257	103.1%	1
1847	Port Stanley PS JK to 8	253	0	317	58	371	0.0	429	317	135.3%	22	70	375	0.0	445	317	140.4%	8	78	399	0.0	477	317	150.5%	9
2577	Sparta PS JK to 8	247	0	305	42	185	0.0	227	305	74.4%	0	41	177	0.0	218	305	71.5%	0	40	184	0.0	224	305	73.4%	0
1104	P. E. Trudeau FI PS SK to 8	601	0	530	75	465	0.0	540	530	101.9%	1	75	459	0.0	534	530	100.8%	1	72	461	0.0	533	530	100.6%	1
												_													
	TOTALS	2,428	0	2,554	446	2,132	0.0	2,578	2,554	100.9%	28	471	2,096	0.0	2,567	2,554	100.5%	14	475	2,147	0.0	2,622	2,554	102.7%	15

#### School Level Data - Proposed Solution

		Enrolment	2016-17 (AD	E Actuals)				2020-21							2024-25						2	028-29			
SFIS	School Grade	JK-8	9-12	ОТС	JK-SK	1-8	9-12	Total	отс	UTZ	Portables	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables	JK-SK	1-8	9-12	Total	ОТС	UTZ	Portables
0	New Southeast St. Thomas PS JK to 8	0	0	0	84	372	0.0	456.0	516	88.4%	0	92	374	0.0	466.0	516	90.3%	0	95	371	0.0	466.0	516	90.3%	0
11013	Mitchell Hepburn PS JK to 8	757	0	678	126	529	0.0	655.0	678	96.6%	0	136	531	0.0	667.0	678	98.4%	1	134	547	0.0	681.0	678	100.4%	1
716	Elgin Court PS JK to 8	321	0	467	77	260	0.0	337.0	467	72.2%	0	85	268	0.0	353.0	467	75.6%	0	85	285	0.0	370.0	467	79.2%	0
2578	New Sarum PS	249	0	257	0	0	0.0	0.0	0		0	0	0	0.0	0.0	0		0	0	0	0.0	0.0	0		0
1847	Port Stanley PS JK to 8	253	0	317	74	275	0.0	349.0	389	89.7%	0	73	279	0.0	352.0	389	90.5%	0	73	293	0.0	366.0	389	94.1%	0
2577	Sparta PS SK to 8	247	0	305	28	213	0.0	241.0	305	79.0%	0	27	198	0.0	225.0	305	73.8%	0	27	202	0.0	229.0	305	75.1%	0
1104	P. E. Trudeau FI PS SK to 8	601	0	530	47	448	0.0	495.0	530	93.4%	11	48	407	0.0	455.0	530	85.8%	9	45	404	0.0	449.0	530	84.7%	9
																, and the second			,						
	TOTALS	2,428	0	2,554	436	2,097	0.0	2,533.0	2,885	87.8%	11	461	2,057	0.0	2,518.0	2,885	87.3%	10	459	2,102	0.0	2,561.0	2,885	88.8%	10

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#### Thames Valley DSB DSB: 11 **Project Scope** General Project Name NEW SOUTHEAST ST. THOMAS PS | Priority Ranking | 7 Construction To Add Final School Consolidation Year Required 2020-21 Pupil Places Project Category Date of ARC Decision May 2017 104 104 ARC Status Complete JK - SK Project Type New School Grade 1 - 8 412 412 Site Requirements New Site Req'd - Purchase Option in Place Grade 9 - 12 0 0 Panel / Grades Elementary JK - 12 renovations and demolitions Postal Code N5P3S6 Elem. Reno. Sec. Reno. Demolition Closest Intersection Street 1 0 0 GFA (m²) 0 Street 2 Community Hubs Joint Submission Form Yes Program Units New Renovate Child Care Room Count 5 0 Child and family support Room Count

1 1 3	98	GFA	\$/GFA	GAF	Cost
		(1)	(11)	(111)	(1 x 11 x 111)
Elementary	New (A)	5,252.88	1,999.09	1.04	10,921,019
	Retrofit (B)				
Secondary	New (C)				C
	Retrofit (D)				C
SCC Benchma	ark (A + B + C + D	)			10,921,019
Child Care	New (E)	1,261.00	1,999.09	1.04	2,621,687
	Retrofit (F)				C
Child Care Be	nchmark (E + F)				2,621,687
Child & family	New (G)	756.60	1,999.09	1.04	1,573,012
support	Retrofit (H)			- 1	0
Child & family	support benchmar	k (G + H)			1,573,012
Total Benchma	ark (A + B + C + D	+ E + F + G	3 + H)		15,115,718

Estimated Cost Brea	akdown_
Construction Costs	15,115,718
Retrofit Costs	0
Renewal Costs	0
Demolition Costs	0
Site Prep. Costs	448,575
Site Acquisition Costs	2,578,103
Total Estimated Cost	18,142,396

Existing Funding Available for Proje	ct
Board Build Capacity	0
Full Day Kindergarten	0
Proceeds Of Disposition (POD)	0
Regular renewal	0
School Condition Improvement	0
Accumulated Surplus	0
EDC Funding	0
Third Party Funding	0
Other Board Funding	0
Total Funding Available	0

C	Closest	School Facilities	SFIS		11013	3						Enrolmen DE)	t			nrolmen	2016-17 (	ADE Actu	als)			5-Year R	lenewal Needs		Cun	rent	Pro	posed
[	SFIS	School	Panel	Grad	e	City	Postal Cd	Status	Distance	2012-13	2013-14	2014-15	2015-16	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables	TCPS	FCI	Board	In Demo.	GFA	Op. Cost	GFA	Op. Cos
	11013	Mitchell Hepburn PS	Ε,	JK to	8 ST	THOMAS	N5R0C2	Open	0.0	618.8	622.0	722.1	751.0	132	625	0.0	757.0	678	112%	5	127,088	1%	127,088	0	5,519	404,716	5,519	379,610
	716	Elgin Court PS	Ε,	JK to	8 ST	THOMAS	N5R4P5	Open	1.8	350.8	337.0	347.1	352.0	60	261	0.0	321.0	467	69%	0	3,998,820	40%	3,998,820	0	3,771	240,815	3.771	240,815
	5270	Central Elgin CI	S	9 to	12 ST	THOMAS	N5R2B5	Open	2.5	670,2	626.9	605.3	567.0				0.0	717	0%	2	10,071,367	50%			9,190			
	5862	Forest Park PS	Ε ,	JK to	8 ST	THOMAS	N5R2K5	Open	2.6	449.3	438.8	464.4	427.0				0.0	530	0%	0	4,015,433	37%			4,271			
	1104	P. E. Trudeau FI PS	E	SK to	8 ST	THOMAS	N5R1R1	Ореп	2.7	618.5	692.5	777.1	751.0				0.0	530	0%	6	492,018	5%	11		4,511			1
	5676	Parkside CI	S	9 to	12 ST	THOMAS	N5R3C2	Open	4.0	908.3	852.5	827.2	879.0				0.0	972	0%	0	17,443,978	65%	= = =		13,855			
	11205	John Wise PS	E .	JK to	B ST	THOMAS	N5R3T9	Open	4.0	506.8	474.3	551.3	591.0				0.0	625	0%	0	88,816	1%			5,327			
	5214	Arthur Voaden SS	S	9 to	12 ST	THOMAS	N5P2X5	Open	4.6	546.5	516.7	460.1	449.0				0.0	1,059	0%	0	26,320,348	90%			16,342			
	5877	June Rose Callwood PS	Ε.	JK to	8 ST	THOMAS	N5P1Y7	Open	4.7	308.5	335.0	409.5	412.0				0.0	375	0%	3	690,254	9%			4,078			
	1376	Locke's PS	E	JK to	8 ST	THOMAS	N5P2H2	Open	5.6	472.5	478.0	536.4	554.0				0.0	576	0%	3	787,280	7%			5,129			
Use	2578	New Sarum PS	E,	JK to	8 ST	THOMAS	N5P3S7	Open	•	251.0	244.5	264.7	250.0	51	198	0.0	249.0	257	97%	1	4,558,043	75%	4,558,043	0	3,028	166,163	0	0
	1847	Port Stanley PS	E,	JK to	8 POF	RT STANLE	N5L1B6	Open	-	97.0	90.0	84.4	95.0	23	230	0.0	253.0	317	80%	0	5,651,801	78%	5,651,801	0	3,217	164,401	3,217	164,401
Is not	2577	Sparta PS	E.	JK to	8 S	THOMAS	N5P3S8	Open	•	249.8	231.0	238.7	242.0	41	206	0.0	247.0	305	81%	0	4,569,390	65%	4,569,390	0	2,506	183,277	0	0
listed	1104	P. E. Trudeau FI PS	E	SK to	8 S	THOMAS	N5R1R1	Open		618.5	692.5	777.1	751.0	74	527	0.0	601.0	530	113%	6	492,018	5%	492,018	0	4,511	383,655	4,511	383,655
New Sci	hool Data	New Southeast St. Thomas PS	E .	JK to	8 S	THOMAS	N5P3S6		- 0.0																	The same	7,270	422,600
		Total Selected (8 Max)						C. 923		2,185.8	2,217.0	2,434.1	2,441.0	381.0	2,047.0	0.0	2,428.0	2,554.0	95%	12.0	19,397,160		19,397,160	0	22,552	#######	24,288	*******

## School Level Data - Current Situation

			Enrolment	2016-17 (AE	E Actuals)				2020-21							2024-25							2028-29			
SFIS	School	Grade	JK-8	9 - 12	ОТС	JK-SK	1-8	9-12	Total	отб	UTZ	Portables	JK-SK	1-8	9-12	Total	отс	UTZ	Portables	JK-SK	1-8	9-12	Total	отс	UTZ	Portables
11013	Mitchell Hepburn PS	JK to 8	757	0	678	145	643	0.0	788	678	116.2%	5	147	608	0.0	755	678	111.4%	4	147	606	0.0	753	678	111.1%	4
716	Elgin Court PS	JK to 8	321	0	467	77	260	0.0	337	467	72.2%	0	85	268	0.0	353	467	75.6%	0	85	285	0.0	370	467	79.2%	0
2578	New Sarum PS	JK to 8	249	0	257	49	208	0.0	257	257	100.0%	0	53	209	0.0	262	257	101.9%	1	53	212	0.0	265	257	103.1%	1
1847	Port Stanley PS	JK to 8	253	0	317	58	371	0.0	429	317	135.3%	22	70	375	0.0	445	317	140.4%	8	78	399	0.0	477	317	150.5%	9
2577	Sparta PS	JK to 8	247	0	305	42	185	0.0	227	305	74.4%	0	41	177	0.0	218	305	71.5%	0	40	184	0.0	224	305	73.4%	0
1104	P. E. Trudeau FI PS	SK to 8	601	0	530	75	465	0.0	540	530	101.9%	1	75	459	0.0	534	530	100.8%	1	72	461	0.0	533	530	100.6%	1
	_																									
	TOTALS		2,428	0	2,554	446	2,132	0.0	2,578	2,554	100.9%	28	471	2,096	0.0	2,567	2,554	100.5%	14	475	2,147	0.0	2,622	2,554	102.7%	15

#### School Level Data - Proposed Solution

			Enrolment	2016-17 (AD	E Actuals)				2020-21	-						2024-25						2	028-29			
SFIS	School	Grade	JK-8	9-12	ОТС	JK-SK	1-8	9-12	Total	OTG	UTZ	Portables	JK-SK	1-8	9-12	Total	отс	UTZ	Portables	JK-SK	1-8	9-12	Total	отс	UTZ	Portables
0	New Southeast St. Thomas PS JK	C to 8	0	0	0	84	372	0.0	456.0	516	88.4%	0	92	374	0.0	466.0	516	90,3%	0	95	371	0.0	466.0	516	90,3%	0
11013	Mitchell Hepburn PS JK	( to 8	757	0	678	126	529	0.0	655.0	678	96.6%	0	136	531	0.0	667.0	678	98.4%	. 1	134	547	0.0	681.0	678	100.4%	1
716	Elgin Court PS JK	( to 8	321	0	467	77	260	0.0	337.0	467	72.2%	0	85	268	0.0	353.0	467	75.6%	0	85	285	0.0	370.0	467	79.2%	0
^578	New Sarum PS		249	0	257	0	0	0.0	0.0	0		0	0	0	0.0	0,0	0		0	0	0	0,0	0,0	0		0
J47	Port Stanley PS JK	( to 8	253	0	317	74	275	0.0	349.0	389	89.7%	0	73	279	0.0	352.0	389	90.5%	0	73	293	0.0	366.0	389	94.1%	0
2577	Sparta PS		247	0	305	0	0	0.0	0.0	0]		0	0	0	0.0	0.0	0		0	0	0	0.0	0.0	0		0
1104	P. E. Trudeau FI PS SK	< to 8	601	0	530	75	661	0.0	736.0	530	138.9%	11	75	605	0.0	680.0	530	128.3%	9	72	606	0.0	678.0	530	127.9%	9
																							Į.			
	TOTALS		2,428	0	2,554	436	2,097	0.0	2,533.0	2,580	98.2%	<b>311</b>	461	2,057	0.0	2,518.0	2,580	97.6%	10	459	2,102	0.0	2,561.0	2,580	99.3%	10

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School Board	Number/Name:																							Total	Numb	er of Ro er of Sp	ooms				8 137				1	L				_	Ŧ													
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his is to affirm he school boar MSMs/DSSAB	old Submission - Approval and Consent For that this Early Years Joint Submission has be and or DSA has the support of the corresponding Bs affirm child and family program projects are INT & SIGN THIS FORM, UPLOAD OF	en jointly approved by the song CMSM/DSSAB regarding included in and align with the	the eligibility a seir preliminar	and viab ry service	oility requi se plans fo	airements for Ontari	to build o Early Y	or to re fears C	novate hild and	for chi	ild care a ily Centre	es (OEY	hild and I CFCs/ch	amily p	mergen	rooms. 1	When o								Vor chil	d and fa	amily pro	ogram	rooms	in the	identil	ied scl	nools	it is a	firme	d that	he ne	w/ren	ovated	space	s will	nol res	ult in	opera	ating a	nd/or	finan	cial pre	ssure f	or the C	MSM/D!	SSAB,	]	
ease copy you	ur school beard's Ministry Early Years Regiona	al Staff (Education Officer an	d Child Care	Advisor)	and Cap		_							as subn	nitted by	y your so	chool b	o bnaoc	or the C	MSM/D	SSAB proj	ect rani	cing, ple	ease no	ite in th	ie comn	neni box	c below	1.	<del></del>			-										_									- 1		
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Comments: 31875 - New Be The child care o along with the ? 31676 - New So The neighbourt City of St. Thon Vame of CMSM. Elizabeth Sebes acting Director Manager of Child	elmont (Request for 49 Child Care spaces) centre in the new Belmont school be in neces New Belmont school will provide better ser outheast St. Thomas PS (Request for 85 Chi trood in which the New Southeast St. Thom mas  AUDSSAB attyen or of Social Services	sary to meet the demand fovice for families and addra id Care spaces and 3 Fami as school will be located in SAB) Name	or child care i as the lack o ly Centre roo	in Town of child s oms) oftood w	nahip of 1 care in the which acc	Malahide the area.	the Multiple of the Source of the Source of the Source of Source o	is subm unicipal	nassion in little of Constant in the little	Central ad the S	highest plant science of the science	the Mur	ner projec	of Cen	tral Elg	in and t	the Tov	wn of A	Aylmer.	. With t	he Ministr	y of Ec	s curre	n'a goa ently at HC	capaci	g having	g child c	care sp	saces a							e loca	ital L	an id	leaf nei	Board	rhoo	d to su	(EA)	rta la	rge n	umbei						ild		

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_	of Education ors Joint Submission - Capital Fund of Number/Name:	ling for Child Care	and Child	l and F	amily	Progra	ams															Rema	ining Scho mark JAp	Reque:	. <u>[</u>	•		64 5	4,0	33,344		Subr				8.54	1,275			_					
11 The	names Valley District School Board																						Number (		_		1	37	_	_	1						-								
CMSM/DSSA	AB Number/Name:																					Chile	d and I	Family I	Progra	m Re	ques	Sum	mary			Estin	nate	d Site	Cos	3									
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Early Years Je This is to affer The actual bos child and furely PLEASE PR Please copy you Commercia: S1575 - New S The selfel sare flow Belmont t S1576 - New S The resignbount City of S4. The Manne of CMS Elizabeth Sele Acting Direction	in that this Early Years Joint Submission has been joured on DSA has the support of the corresponding Chyprogram projects are included in and align with the CINT & SIGN THIS FORM, UPLOAD ONE was school board's Ministry Early Years Regional States of the Committee of the Committ	ASMOSSAB regarding the in prelimentary service plane in prelimentary service plane.  (1) SIGNED COPY Of the control of the con	eligibility and vi for Ontario Earl F THIS FOR aid Care Advis child care in the Gentre recess	satisfy received the second se	I Authorities and Authorities	y (DSA) as to bush of Family C.  SFIS A  SFIS A  shide, the	or to remove the control of the cont	novate for DEYCFI NE (1) NE (1) Neston in Nest	architic Colorado ELEC es tropic es tropic  LAU LAU LAU LAU LAU LAU LAU LAU LAU LA	and far and fa	Nor child a nely program of the COP for other p	nd familiaria (na para para para para para para para pa	y of Cont	n rooms V	When cre	and or the	CMSM	spaces for VIDSSAB s	ages 0 to 3 reject sanks	Byeen a Byeen and Byeen and Educate and Educate and Educate and (School (Schoo	note in the note i	a comme	nt bar bel	low.	paces ev	vallable t	o 49%	of childr	in age	0 -4, the	nee com	www.rdtle	noight	ander se	ad le s	s child ca	re. It is	o artic	ipsied ti	hal a ci	alid care	Contro			

NEW SOUTHEAST ST. THOMAS PS - Status Quo Classroom Count Calculations

French Immersion & Extended FI  Sparta PS 7			Holding Students	Regular Track	Port Stanley PS - All 13	P. E. Trudeau FI PS 10	New Sarum PS 10	Mitchell Hepburn PS 11	Elgin Court PS 7	2020 October 31 Status Quo - Resident Community and Holding Zone Students Projected Enrolment:	Totals 9	Sparta PS 8	French Immersion & Extended FI	Holding Students	Regular Track	Port Stanley PS - All 8	P. E. Trudeau FI PS 11	New Sarum PS 9	Mitchell Hepburn PS 11	Elgin Court PS 6	Existing Enrolment ~ 2016 October 31 Enr	School Name	
	74%				135%	102%	100%	116%	72%	ommu	95% 2	81%	and V			80%	113%	97%	112%	69%	Enrolment		
7554	305				317	530	257	678	467	nity a	2,554 1	305				317	530	257	678	467	t	OTG Capacity	
195 751	21 ;	0	13 1	18 1	31	0	25 ;	75	43 :	nd Ho	142 239	20 :	0	1	13	14	0	23	54	31		SK	Er
	21	0	13	14	27	75	24	70 1	34	lding i	1.3	21	0	0	9	9	74	28	78 1	29		Total FDK	Enrolment
246 264	42 1	0	26 1	32 1	58	75 9	49	145 6	77 :	Zone S	381 29	41 :	0	J-a	22 1	23	74 10	51 :	132	60		Grade 1	nt
135	19 24	0 0	11 11	15 13	26 24	90 85	27 23	69 69	33 29	tuder	250 269	22 2	0 (	0 .	10	10	100 88	24 33	65 84	29 33		Grade 2	72
727	4 23	0 0	11	3 14	4 25	5 78	3 23	9 59	9 29	its Pro	9 256	25 26	0 0	1 0	5 11	6 11	8 93	3 21	4 74	3 31		Grade 3	
755	66		33	42	75	253	73	197	91	ojectec	775	73			26	27	281	78	223	93	H	Total Grades 1-3	
596	6 24	0 0	3 10	2 9	5 19	3 73	3 28	7 87	1 34	Enro	5 266	3 27	0 0	1 1	5 11	7 12	1 91	8 18	3 88	3 30		Grade 4	
250	25	0	10	11	21	73	25	72	34	lment	245	33	0	0	12	12	73	20	69	38		Grade S	100
269	24	0	11	7	18	66	36	88	37		257	24	0	1	11	12	82	28	80	31		Grade 6	
254 2	23	78	10	10	98 1	0	22	78	33		226 7	25	59	0	5	70	0	24	69	38		Grade 7	
274	23	82 1	11	11	104	0	19	97	31		225 :	24	61 1	0	12	73	0	25	72	31	- 4	Grade 8 Grade 7 Ext FI	
17 19	0	17 19	0 0	0 (	17 19	0	0	0	0		15	0	15	0	0	15	0	0	0	0		Grade 8 Ext FI	
1348	0 1	i		0		0 2	0 1	0 4	0 1		9 1243	0 1	9 1	0	0	9 2	0 2	0 1	0 3	0 1		Total Grades 4-8	
	119	196	52	48	296	212	130	422 2	169		0.00	133	150	2	51	203	246	115	378 2	168		Special Education	
2579	0 2	0 1	0: 1	0 1	0 4	0	5	24 7	0 3		29 24	0 2	0 1	0	0	0 2	0 6	5 2	24 7	0 3	-	Total Projected Enrolment	
	227	196	111	122	429	540	257	788	337		2428	247	150	4	99	253	601	249	757	321		Total Kindergarten CR	
17 /	1.7	0.0	1.0	1.3	2.3	2.9	1.9	5,6	3.0		14.9	1.6	0.0	0.1	0.9	0.9	2.9	2.0	5.1	2,4		Required (@26)	Classro
10	2				2	4	2	6	3		19	2				2	4	2	6	3		Existing Kindergarten CR	Classroom Count
	0.3	0.0	(1.0)	(1.3)	(0.3)	1.1	0.1	0.4	0.0		4.1	0.4	0.0	(0.1)	(0.9)	1.1	1.1	0.0	0.9	0.6		FDK CR Adjustments Req'd (plus or minus)	ount
280	3.3	0.0	1.7	2.1	3.8	12.7	3.7	9.9	4.6		39.0	3.7	0.0	0,1	1.3	1.4	14.1	3.9	11.2	4.7		Grade 1-3 PCS CR Required (@20)	
52.7	4.8	6.4	2.1	2.0	10.5	8.5	5,2	16.9	6.8		49.2	5,4	5.1	0.1	2.1	7.3	9.9	4.6	15.2	6.8		Grade 4-8 CR Required (@25)	
	To.	1.5	0.0	0.0									1.0	0.0	0.0		10					Grade 7-8 Ext FI CR	
1,5	0.0				1.5	0.0	0.0	0.0	0.0		1.0	0.0				1.0	0.0	0.0	0.0	0.0	. 3	Required (@25) Special Education CR	
ע	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.7	0.0		33	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.7	0.0		Required (@ 9) Plus 1 General Arts CR	
7	1	0	0	1	1	2	1	1	1		6	1	0	0	1-1	1	1	1	1	1		Required (@ 0)	
36	12				12	19	10	25	17		95	12	N.			12	19	10	25	17		Existing Classrooms	
102.5	9.1	7.9	3.8	5.1	16.8	23.2	10.5	30.5	12.4		98.5	10.1	6.1	0.2	4.4	10.7	25.0	10.1	30.1	12.5		Total CR for Gr. 1-8 and Spec. Ed. & Gen'l Arts	
(8)	3	(8)	(4)	(5)	(5)	(4)	(E)	(6)	5		(4)	2	(6)	(0)	(4)	1	(6)	(0)	(5)	5		CR Adjustments Req'd (plus or minus)	
	0				1	1	1	1	1			0				1	1	1	1	1		Existing Learning Support / LSR (@12)	
ر (ج م) ا	3.2	(7.9)	(4.8)	(6.4)	(5.1)	(3.1)	(0.4)	(5.	4.6		5 0.6	2.3	(6.1)	(0.3)	(5.3)	2.4	(4.9)	(0.1)	(4.2)	5.1		Total FDK and CR Adjustments Required	
2 668	2 236	184	3) 118	118	1) 420	1) 573	4) 280	1) 816	5 343		6 2,521	3 259	138		95	4 233	9) 642	1) 280	2) 767	1 340		Min Perm Capacity Req <sup>†</sup> d Based On Enrolment	Capacity
856.6			σς:		Ы			L/m			1 2,261		ug	0						M.		OTG Based On	ity
8	305	0	0	23	-23	507	271	720	458		61	305	0 (	0 (	.23	-23	530	271	720	458		Classroom Space	
6	0 0	<u>.</u>			0 1	6	0	0	0		12	0	0 6	0 0	0	0	6 (	1 (	5 (	0		Existing Portables on Site	
21.7	0.0	7.9	4.8	6.4	19.1	(2.9)	0.4	5.1	0.0	13	(2.8)	0.0	6.1	0.3	5.3	0.0	(1.1)	(0.9)	(0.8)	0.0		Additional Portables Required on Site	
28	0	00	Un	6	19	ω	0	5	0		9	0	6	0	5	0	5	0	4	0		Total Portables Required on Site (rounded up)	

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NEW SOUTHEAST ST. THOMAS - Proposed Solution Classroom Count Calculations

Totals	Sparta PS (Closes 2018-19)	Port Stanley PS	P. E. Trudeau FI PS	New Sarum PS (Closes 2020-21)	Mitchell Hepburn PS	Elgin Court PS	New SE St.Thomas PS	2028 October 31 - Proposed Solution	Totals	Sparta PS (Clases 2018-19)	Port Stanley PS	P. E. Trudeau FI PS	New Sarum PS (Closes 2020-21)	Mitchell Hepburn PS	Elgin Court PS	New SE St. Thomas PS	2024 October 31 - Proposed Solution	Totals	Sparta PS (Closes 2018-19)	Port Stanley PS	P. E. Trudeau FI PS	New Sarum PS (Closes 2020-21)	Mitchell Hepburn PS	Elgin Court PS	New SE St.Thomas PS	2020 October 31 - Proposed Solution	School Name	
99%		94%	128%		100%	79%	90%	ח	98%	and the same of	90%	128%		98%	76%	90%	n	98%		90%	139%		97%	72%	88%	n	Utilization	
2,580 200 259		389	530		678	467	516		2,580		389	530		678	467	516		2,580	88	389	530		678	467	516		OTG Capacity	L
200		39	0		68	46	47		199		38	0		69	46	46		190		39	0		65	43	43		×	
LU		34	72		66	39	48		262		35	75		67	39	46		246		35	75		61	34	41		×	Enrolment
459 274 271		73	72	N	134	85	95		461 2		73	75		136	85	92		436		74	75		126	77	84		Total FDK	ent
74 27		35 :	91 8		65 (	37	46		266 267		34	91 4		63	35	43		259 249		34	90			33	44		Grade 1 Grade 2	-
71 262		36 36	87 78		63 65	37 36	48 47		57 261		36 37	87 78		64 65	36 36	44 45		49 233		37 37	85 78		57 50	29 29	41 3		Grade 3	
			10			15										10									39 1		Total Grades 1-3	
807 260 253		107 38	256 74		193 66	110 37	141 45		794 252		107 38	256 73		192 63	107 35	132 43		741 258		108 33	253 7		165 64	91 34	124 5		Grade 4	$\  \cdot \ $
0 253		8 38	4 67	- STATE OF	66	7 36	5 46		2 249		8 37	3 66		3 64	5 35	3 47		8 248		3 36	73 73		4 58	4 34	54 47		Grade 5	
		38	64		66	34	42		236		36	64		62	30	44		261	I	31	66		74	37	53		Grade 6	
244 245 236		39	59		67	34	46		215	8	32	57		54	29	43		251		33	78		63	33	44.		Grade 7	7
		33	82		65	34	46		253		29	60		72	32	60		273	ă	34	82		81	31	45		Grade 8	
14 14		0	14 14		0	0	0		14 15		0	14 15		0	0_	0		17 1		0	17 1		0		0		Grade 7 Ext FI Grade 8 Ext FI	
4 1266		0 1			0 3	0 1	0 2		5 1234	X	0 1			0, 3	0 1	0 2		19 1327	ia M	0 1	19 4		0 3	0 1	0 2		Total Grades 4-8	
		186	350		330 2	175	225				172	349		315 2	161	237				167	408			169	243		Special Education	
29 25		0 3	0		24 6	0 3	5 4		29 25		0	0		24 6	0 3	5 4		29 25		0 :	0 7		24 (	0 3	5 4		Total Projected Enrolment	
2561		366	678	-	681	370	466		2518		352	680		667	353	466		2533		349	736	. 6	655	337	456		Total Kindergarten CR	
17.9		2.9	2.8		5.2	3.3	3.7		18		2.9	2.9		5.3	3.3	3.6		17	1	2.9	2.9		4.9	3.0	3.3		Required (@26)	Classr
21		3	4		6	3	5		20		2	4		6	w	5		20		2	4		6	ω	5		Existing Kindergarten CR	Classroom Count
3.1		0.1	1.2		0.8	(0.3	1.3		2.0		(0.9)	11		0.7	(0.3)	1.4		3.0		(0.9)	1.1		1.1	0.0	1.7		FDK CR Adjustments Required	ount
					- aglatin																-				100		(plus or minus) Grade 1-3 PCS CR	
40.5	Ţ.	5.4	12.8		9.7	5.5	7.1		39.8		5.4	12.8		9.6	5.4	6.6	1	37.2	XX.I	5.4	12.7		8.3	4.6	6.2		Required (@20) Grade 4-8 CR	
49.6		7.5	12.9		13.2	7.0	9.0		48.3		6.9	12.8		12.6	6.5	9.5		51.8		6.7	14.9		13.6	6.8	9.8		Required (@25)	
1.2	)(15)	0.0	1.2		0.0	0.0	0.0		1.2	À	0.0	1.2		0.0	0.0	0.0		1.5		0.0	1.5		0.0	0.0	0.0		Grade 7-8 Ext FI CR Required (@25)	
3.3	Ě	0.0	0.0		2.7	0.0	0.6		3.3		0.0	0.0		2.7	0.0	0.6		33		0.0	0.0		2.7	0.0	0.6		Special Education CR Required (@ 9)	
	Ž.	1	2		1	1	1		W.35		1	2		1	<b>1</b> -1	1				1	2		1	1	1		Plus 1 General Arts CR Required (@ 0)	103
6 94		14	19		25	17	19		6 94		14	19	a de la composition della comp	25	17	19		6 94		14	19		25	17	19		Existing Classrooms	
100.6		13.9	28.9		26.6	13.5	17.7		98.6		13.3	28.8		25.9	12,9	17.7		4 99.8		13.1	31.1		25.6	12.4	17.6		Total CR for Gr. 1-8 and Spec. Ed. & Gen'l Arts	
5 (7)		0	(10)		5 (2)	5 4	7 1		5 (5)		3 1	3 (10)		9 (1)	9 4	7 1		8 (6)		1 1	1 (12)		6 (1)	4 5	6 1		CR Adjustments Required (plus or minus)	
		1	1		) 1	1	1				1	1		) 1	1	1				1	) 1		) 1	1	1		Existing Learning Support / LSR (@12)	
5 (3		0	(8		(0	3	2	G)	5 (2	Total State of the last of the	(0	(8		(0	3	2		5 (2		0	(11.0)		0	4	3		Total FDK and CR	
(3.5) 2,		0.2	(8.7)		(8.0)	3.2	2.6	Š	(2.6) 2,		(0.2)	(8.7)		(0.2)	DO	2.7		(2.8) 2,	- Contract	0.0	He.		0.5	4.6	3.1		Adjustments Required  Min Perm Capacity Reg <sup>†</sup> d	Cal
2,680 2		389	711	Programme and the second	698	389	493		2,611 2		366	711		675	366	493		2,631 2		366	780	8			467		Based On Enrolment OTG Based On	Capacity
2,630		389	507	83			556		2,604		363	507			458	556		2,604		363	507		720	458	556		Classroom Space	
0		0	0		0	0	0		0		0	0		0	0	0		0		0	0		0	0	0		Existing Portables on Site	V.
9.5		0.0	8.7		0.8	0.0	0.0		9.1		0.2	8.7		0.2	0.0	0.0		11.0		0.0	11.0		0.0	0.0	0.0		Additional Portables Required on Site	
10		0	9		1	0	0		10		0	9		1	0	0		11		0	11		0	0	0		Total Portables Required on Site (rounded up)	

Template Enrolment Validation for CP05 New Belmont PS and CP 07 New SE St. Thomas PS

Totals	Belmont	SE St.Thomas		DIFFERENCE	Totals	Belmont	SE St.Thomas		Proposed	Totals	Belmont	SE St.Thomas		Status Quo
0	-10	10	JK_SK			1		NS_X					K_SK	
0	-35	35	1 to 8		758 3855	322 1758	436 2097	1 to 8	2115	758 3855	312 1723	446 2132	1 to 8	
0	0	0	JK_SK 1 to 8 9 to 12	2	0	0	0	JK_SK 1 to 8 9 to 12		0	0	0	JK_SK 1 to 8 9 to 12	2
0	-45	45	Total	2020-21	4,613	2,080	2,533	Total	2020-21	4,613	2,035	2,578	Total	2020-21
198	224	-26	OTG		4,982	2,402	2,580	OTG		5,180	2,626	2,554	OTG	
-2.90%	-5.60%	2.70%	Utz		184.80%	86.60%	98.20%	Utz		181.90%	81.00%	100.90%	Utz	Ÿ
21	4	17	Port		11	0	11	Port		32	4	28	Port	
0	-10	10	JK_SK		797	336	461 2057	JK_SK		797		28 471 2096	JK_SK	
0	-39	39	1 to 8		797 3832	336 1775	2057	1 to 8		797 3832	326 1736	2096	1 to 8	
0	0	0	JK_SK 1 to 8 9 to 12 Total		0	0	0	Port JK_SK 1 to 8 9 to 12 Total		0	0	0	Port JK_SK 1 to 8 9 to 12 Total	
0	-49	49	Total	2020-21	4,629	2,111	2,518	Total	2020-21	4,629	2,062	2,567	Total	2024-25
198	224	-26	OTG		4,982	2,402	2,580	OTG		5,180	2,626	2,554	OTG	
2.80%	-0.10%	2.90%	Utz	2	185.50%	87.90%	97.60%	Utz		188.30%	87.80%	100.50%	Utz	
9	5	4	Port		10	0	10	Port		19	5	14	Port	
0	-16	16	K SK		805	346	459 2102	K_SK		805	330	475 2147	X SK	
0	-45	45	1 to 8		805 3872	346 1770	2102	1 to 8		805 3872	330 1725	2147	1 to 8	
0	0	0	Port JK_SK 1 to 8 9 to 12		0	0	0	9 to 12		0	0	0	JK_SK 1 to 8 9 to 12 Total	
0	-61	61	Total	2020-21	4,677	2,116	2,561	JK_SK 1 to 8 9 to 12 Total	2020-21	4,677	2,055	2,622	Total	2028-29
198	224	-26	OTG		4,982	2,402	2,580	OTG		5,180	2,626	2,554	OTG	
3.50%	0.10%	3.40%	Utz		187.40%	88.10%	99.30%	Utz		190.90%	88.20%	102.70%	Utz	
12	7	is	Port		10	0	10	Port		22	7	15	Port	1

New Southeast St. Thomas PS - Elementary Pupil Accommodation Review 01 - Associated Schools (Status Quo)

Mitchell Hepburn PS	PS .						Original OTG	OTG	678				2020 %CAP	116%
JO - GRAI	DES JK-8 -	STATUS QUO - GRADES JK-8 - Mitchell Hepburn PS Regular Track and Special Educaton Enrolment	burn PS R	egular Tra	ack and S	pecial Educa	ton Enroli	ment						
<u></u>	Y.	JK + SK	Grd	G.	e e	GR1.3	Grd	<u>ئ</u>	٦	Gr7	e e	GR4.8	Snec Ed	Total
89	63	3	55	69	59	183	41	20	02	54	52	267	29	610
78	74	152	74	54	69	197	29	44	48	69	53	276	26	651
79	73	152	73	_ 9/	28	207	73	29	48	47	74	309	25	693
11	71	148	77	74	11	228	61	71	89	20	46	296	24	969
99	11	143	73	82	75	230	80	61	89	63	23	325	25	723
80	64	144	28	74	84	236	29	82	29	29	70	348	25	753
2016 54	28	132	65	84	74	223	88	69	80	69	72	378	24	757
89	55	123	81	69	98	236	9/	8	71	82	74	393	24	776
2018 72	89	140	99	84	71	211	87	77	91	73	88	416	24	791
2019 73	7.1	144	29	28	87	212	72	88	78	92	11	407	24	787
2020 75	20	145	69	69	59	197	87	72	88	78	- 64	422	24	788
75	72	147	89	7.1	71	210	59	87	72	88	82	388	24	692
2022 75	72	147	70	70	73	213	71	59	87	72	93	382	24	992
75	72	147	20	72	72	214	73	7.1	59	87	9/	366	24	751
2024 75	72	147	70	72	74	216	72	73	71	09	92	368	24	755
75	7.2	147	20	7.5	74	216	74	72	73	71	63	353	24	740
2026 75	72	147	20	72	74	216	74	74	72	73	75	368	24	755
74	72	146	71	7.1	73	215	74	72	73	71	75	365	24	750
74	73	147	71	77	7.4	217	73	74	71	73	7.0	365	24	753

ew Sarum PS ATUS QUO - GR	n PS ) - GRADE	S JK-8 - N	Original Original Original Original ATUS QUO - GRADES JK-8 - New Sarum PS Regular Track and Special Education Enrolment	'S Regular	Track and	d Special E	ducation Er	Original OTG	OTG	257			.,	2020 %CAP	100%
Year	JK	SK	JK + SK	Gr1	Gr2	Gr3	GR1-3	Gr4	Gr5	92	Gr7	Gr8	GR4-8	Spec. Ed	Total Body
2010	13	23	36	20	30	24	74	42	33	32	59	38	174	19	303
2011	30	1.7	47	24	20	31	75	24	39	34	30	30	157	16	295
2012	22	56	48	21	22	24	63	53	25	36	34	56	150	13	274
2013	30	27	25	21	15	19	52	25	24	52	36	36	146	15	273
2014	56	31	22	30	16	16	62	25	27	24	24	35	135	13	267
2015	23	25	48	30	25	19	74	18	25	27	27	24	121	7	250
2016	23	28	51	24	33	21	78	18	50	28	24	25	115	5	249
2017	23	24	47	28	24	33	85	21	19	21	28	24	113	2	250
2018	56	24	50	24	28	24	9/	33	22	20	21	28	124	S.	255
2019	23	27	20	24	23	28	75	24	34	23	19	21	121	2	251
2020	25	24	49	27	23	23	73	28	25	36	22	19	130	2	257
2021	25	56	51	24	26	23	73	23	28	56	35	77	134	2	263
2022	25	56	51	56	23	56	75	23	24	59	26	35	137	2	268
2023	76	26	52	56	25	23	74	56	24	25	29	26	130	2	261
2024	26	27	53	56	25	25	92	23	27	25	24	59	128	2	297
2025	56	27	53	22	25	25	77	25	24	28	24	24	125	S	260
2026	26	27	53	27	56	25	28	25	56	25	28	24	128	5	264
2027	26	27	53	27	56	25	78	25	52	27	25	28	130	5	266
2028	26	27	53	27	56	56	19	25	56	25	27	25	128	2	592

Pierre Elliott Trudeau Fl PS

2010-2015 - Status Quo - GRADES SK-8 French Immersion and GRADES 7/8 Extended French Immersion Program 2016-2025 - STATUS QUO - GRADES SK-6 - Pierre Elliott Trudeau PS French Immersion Program

Body	544	605	629	723	778	751	009	581	571	553	540	540	533	535	534	533	533	533	533
Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c
GR4-8	227	263	294	350	389	375	246	241	235	225	212	211	204	204	203	205	205	205	205
Gr8	37	62	54	99	84	59	0	0	0	0	0	0	0	0	0	0	0	0	0
Gr7	63	26	63	91	63	78	0	0	0	0	0	0	0	0	0	0	0	0	0
Gr6	32	40	54	49	69	73	82	71	80	77	99	71	64	65	64	64	64	64	64
Gr5	41	55	48	70	11	85	73	82	80	89	73	99	- 69	99	99	- 69	- 29	29	29
Gr4	54	20	75	80	96	80	91	88	75	80	73	74	73	73	73	74	74	74	74
<b>GR1-3</b>	237	271	287	313	305	267	281	265	262	254	253	254	254	256	256	256	256	256	256
Gr3	99	7.7	98	66	98	96	93	79	85	77	28	77	11	78	78	78	78	78	78
Gr2	84	95	66	97	109	103	88	95	98	87	85	98	98	87	87	87	87	87	87
Gr1	_ 26	102	102	117	110	93	100	91	91	06	06	91	91	91	91	91	91	91	91
JK + SK	08	11/	8/	09	84	84	74	75	74	74	75	75	75	7.5	75	72	72	72	72
SK	80	71	78	09	84	84	74	75	74	74	75	75	75	75	75	72	72	72	72
녹	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
	JK SK JK+SK Gr1 Gr2 Gr3 GR1-3 Gr4 Gr5 Gr6 Gr7 Gr8 GR4-8 Spec. Ed	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         37         227         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0           0         78         78         78         48         54         63         54         294         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0           0         78         78         78         78         54         63         54         294         0           0         60         60         60         117         97         99         313         80         70         49         91         60         350         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0           0         78         78         78         78         54         63         54         60         70         70           0         60         60         117         97         99         313         80         70         49         91         60         350         0           0         84         84         84         110         109         86         305         96         77         69         63         84         389         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0           0         78         78         78         75         48         54         63         54         0         0           0         60         60         117         97         99         313         80         70         49         91         60         350         0           0         84         84         84         110         109         86         292         80         85         73         78         89         90         90	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0           0         78         78         102         99         86         287         75         48         54         63         54         294         0         0           0         60         60         117         97         99         313         80         70         49         91         60         350         0         0           0         84         84         93         103         86         292         77         69         63         375         0         9           0         84         84         93         281         281         38         375         0         0<	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0           0         72         78         77         48         54         63         54         294         0         0           0         60         60         117         97         99         313         80         70         49         91         60         350         0         70         49         91         60         350         0	JK         SK         JK + SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         67         62         253         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0         0           0         72         78         73         74         74         63         64         62         263         0         0         0         0         60         60         350         375         0         9         375         0         0         0         0         350         375         0         0         0         0         350         0         0         0         0         0         350         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	JK         SK         JK + SK         Gr1         Gr2         GR1-3         Gr1         Gr3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         67         62         253         90         80         80         287         77         271         50         54         62         263         00         90         90         90         80         80         54         63         54         294         00         90         90         90         90         313         80         70         49         91         60         350         90	JK         SK         JK + SK         Gr1         Gr2         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         GR4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         623         623         60         60         60         60         60         60         60         117         97         99         313         80         70         49         54         63         64         59         60         70         69         63         84         389         0         60         70         80         80         70         80         70         80	JK         SK         JK + SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr5         Gr4         Gr5         Gr5         Gr5         Gr4         Gr5         G	JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr6         Gr7         Gr8         Gr4-8         Spec. Ed           0         80         80         97         84         56         237         54         41         32         63         37         227         0           0         71         71         102         92         77         271         50         55         40         56         62         263         0           0         78         78         102         99         86         287         75         48         54         63         54         0         60         60         60         60         60         80         305         96         77         69         63         84         389         0         9         9         80         80         70         49         9         9         9         80         80         70         8         8         9         70         8         8         9         7         8         9         9         9         9         9         9         9         9	JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr4         Gr4         Gr6         Gr4         Gr4 </td <td>JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr4<!--</td--><td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr5</td><td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         Gr4         Gr5         Gr6         Gr6         Gr7         Gr8         Gr4         GR1-3         Gr4         Gr5         Gr6         Gr6         Gr7         Gr6         Gr4         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7</td><td>JK         SK         JK+SK         Gr1         Gr3         GR4-3         Gr4         Gr5         Gr5<!--</td--></td></td>	JK         SK         JK+SK         Gr1         Gr2         Gr3         GR1-3         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr4 </td <td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr5</td> <td>JK         SK         JK+SK         Gr1         Gr2         GR1-3         Gr4         Gr5         Gr6         Gr6         Gr7         Gr8         Gr4         GR1-3         Gr4         Gr5         Gr6         Gr6         Gr7         Gr6         Gr4         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7</td> <td>JK         SK         JK+SK         Gr1         Gr3         GR4-3         Gr4         Gr5         Gr5<!--</td--></td>	JK         SK         JK+SK         Gr1         Gr2         GR1-3         GR1-3         Gr4         Gr5         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr4         Gr5         Gr5	JK         SK         JK+SK         Gr1         Gr2         GR1-3         Gr4         Gr5         Gr6         Gr6         Gr7         Gr8         Gr4         GR1-3         Gr4         Gr5         Gr6         Gr6         Gr7         Gr6         Gr4         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7         Gr6         Gr7	JK         SK         JK+SK         Gr1         Gr3         GR4-3         Gr4         Gr5         Gr5 </td

Port Stanley PS - Existing Community Regular Track Program ONLY STATUS QUO - GRADES JK-8 - Port Stanley PS Existing Community Regular Track Enrolment

									_	<u> </u>								_		
Total	Body	124	133	107	101	84	93	66	107	117	121	122	124	124	131	134	138	137	140	142
	Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GR4-8	74	75	58	49	39	45	51	53	52	51	48	51	51	09	63	29	99	29	69
	Gr8	17	24	11	13	œ	7	12	5	11	10	11	10	9	6	8	12	11	12	11
	Gr7	22	6	15	œ	7	12	5	11	10	11	10	9	6	8	12	11	13	11	15
	Gré	10	19	12	œ	12	4	11	12	12	12	7	11	6	14	13	16	14	16	15
	Gr5	15	14	80	14	4	12	12	13	12	7	11	10	14	13	16	14	14	14	14
	Gr4	10	6	12	9	8	10	11	12	7	11	6	14	13	16	14	14	14	14	14
	GR1-3	25	35	28	30	27	27	26	25	33	36	42	41	41	39	39	39	39	39	40
	Gr3	8	15	2	12	10	8	11	9	10	6	14	13	15	13	13	13	13	13	13
	Gr2	10	9	12	11	9	12	5	10	6	14	13	15	13	13	13	13	13	13	13
	Gr1	7	14	11	7	11	7	10	6	14	13	15	13	13	13	13	13	13	13	14
	JK + SK	72	23	21	22	18	21	22	59	32	34	32	32	32	32	32	32	32	34	33
	SK	11	15	8	12	7	11	6	14	13	16	14	14	14	14	14	14	14	15	14
	٦K	14	8	13	10	11	10	13	15	19	18	18	18	18	18	18	18	18	19	19
	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

Port Stanley PS - Holding Zone Community Regular Track Program ONLY STATUS QUO - GRADES JK-8 - Port Stanley PS - Southeast St. Thomas Holding Zone Regular Track Enrolment

_																				
Total	Body	0	0	0	0	0	0	4	35	58	66	111	131	142	153	165	176	187	183	190
	Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GR4-8	0	0	0	0	0	0	2	17	28	47	52	62	89	73	79	85	90	98	90
	Gr8	0	0	0	0	0	0	0	3	9	6	11	12	14	14	15	17	18	17	18
	Gr7	0	0	0	0	0	0	0	4	2	10	10	13	13	14	16	17	18	18	18
	Gr6	0	0	0	0	0	0	1	m	9	6	11	12	13	15	16	17	18	17	18
	Gr5	0	0	0	0	0	0	0	4	5	10	10	12	14	15	16	17	18	17	18
	Gr4	0	0	0	0	0	0	1	m	9	6	10	13	14	15	16	17	18	17	18
	GR1-3	0	0	0	0	0	0	1	10	16	59	33	39	42	45	48	51	54	53	55
	Gr3	0	0	0	0	0	0	0	4	5	6	11	13	14	15	16	17	18	17	18
	Gr2	0	0	0	0	0	0	1	23	5	10	11	13	14	15	16	17	18	17	18
	Gr1	0	0	0	0	0	0	0	3	9	10	11	13	14	15	16	17	18	19	19
	JK + SK	0	0	0	0	0	0	ī	8	14	23	56	30	32	35	38	40	43	44	45
	SK	0	0	0	0	0	0	0	4	7	11	13	15	16	17	19	20	21	21	22
	녹	0	0	0	0	0	0	1	4	7	_ 12	13	15	16	18	19	20	22	23	. 82
	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

Port Stanley PS - French Immersion Program ONLY 2016-2025 - STATUS QUO - GRADES 7-8 - Port Stanley PS French Immersion Program

	(8)	Г			Γ-	Т			Г	Γ	1	Г	Ι	1
Total Body	126	140	150	157	160	146	136	128	117	115	117	115	117	
Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0	
GR4-8	126	140	150	157	160	146	136	128	117	115	117	115	117	
Gr8	61	65	7.5	75	82	78	89	89	09	57	58	57	58	
Gr7	65	75	75	82	78	89	89	09	57	28	59	58	59	
Gré	0	0	0	0	0	0	0	0	0	0	0	0	0	
Gr5	0	0	0	0	0	0	0	0	0	0	0	0	0	
Gr4	0	0	0	0	0	0	0	0	0	0	0	0	0	
GR1-3	0	0	0	0	0	0	0	0	0	0	0	0	0	
Gr3	0	0	0	0	0	0	0	0	0	0	0	0	0	
Gr2	0	0	0	0	0	0	0	0	0	0	0	0	0	
Grd	0	0	0	0	0	0	0	0	0	0	0	0	0	
JK + SK	0	0	0	0	0	0	0	0	0	0	0	0	0	
SK	0	0	0	0	0	0	0	0	0	0	0	0	0	
¥	0	0	0	0	0	0	0	0	0	0	0	0	0	
Year	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	

Port Stanley PS - Extended French immersion Program - ONLY

Body

33 33 38 38

33 33 38 38

8 8

8 8 8

28 28

Port Stanley PS - ALL PROGRAMS

Original OTG 317

2020 %CAP 135%

STATUS QUO - GRADES JK-8 - Port Stanley PS Existing Community and Southeast St. Thomas Holding Zone Regular Track Enrolment

2016-2025 - STATUS QUO - GRADES 7-8 - Port Stanley PS French Immersion Program 2016-2025 - STATUS QUO - GRADES 7-8 - Port Stanley PS Extended French Immersion Program

Total	Body	124	133	107	101	84	93	253	317	364	415	429	433	432	442	445	457	469	466	477
i	Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c
	GR4-8	74	75	58	49	39	45	203	245	269	293	296	291	285	291	288	295	301	296	304
	Gr8	17	24	11	13	œ	7	82	88	112	113	123	117	103	106	86	100	101	100	101
	Gr7	22	Ð	15	<b>∞</b>	7	12	85	110	109	122	115	102	105	97	66	100	104	101	106
	Gre	10	19	12	00	12	4	12	15	18	21	18	23	22	59	53	33	32	33	33
	Gr5	15	14	∞	14	4	12	12	17	17	17	21	22	28	28	32	31	32	31	32
	Gr4	10	6	12	9	œ	10	12	15	13	20	19	27	27	31	30	31	32	31	32
	GR1-3	25	35	28	30	27	27	27	35	49	65	7.5	80	83	84	87	90	93	92	95
	ดีเว	8	15	2	12	10	8	11	10	15	18	25	56	53	28	29	30	31	30	3.1
	Grz	10	9	12	11	9	12	9	13	14	24	24	88	27	28	29	30	31	30	31
7	5	7	14	11		11		10	12	20	23	56	56	27	28	59	30	31	32	33
I ⋅	JK + SK	25	23	21	22	18	21	23	37	46	22	28	62	64	29	20	72	75	78	78
1	S.Y	11	15	8	12	7	11	6	18	20	27	27	59	30	31	33	34	35	36	36
<u> </u>	숙	14	8	13	10	11	10	14	19	56	30	_ 31	33	34	36	37	38	40	42	42
,	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

oarta PS ATHS OHO - GRADES IK-R - Sparta PS Regular Track Enrolment	-8 - Snarta PS R	8	Poular	Track Fn	rolment		Original OTG	ОТС	305				2020 %CAP	74%
JK SK JK+SK Gr1 Gr2 Gr3	JK + SK Gr1 Gr2 Gr3	Gr1 Gr2 Gr3	Gr2 Gr3	ดิเว		GR1-3	6r4	Gr5	gr6	Gr7	g. 8r	GR4-8	Spec, Ed	Total Body
27 23 50 28 30 33	28 30	30		33		91	30	30	34	38	28	160	0	301
25 26 51 23 27 29	23 27	27		29		79	30	31	31	31	38	161	0	291
22 21 43 28 24 27	28 24	24	8	27		79	29	31	27	31	35	153	0	275
21 22 43 21 31 25	21 31	31	9	2	2	11	56	56	56	24	31	133	0	253
20 21 41 21 24 3	21 24	24		33	31	76	25	24	24	24	25	122	0	239
19 21 40 24 23 27	24 23	23		7	7	74	33	26	24	22	23	128	0	242
20 21 41 22 25 2	22 25	25		2	26	73	27	33	24	25	24	133	0	247
21 20 41 22 24 26	22 24	24	_	7(		72	27	27	32	22	25	133	0	246
18 21 39 21 24 25	21 24	24		52		70	56	56	56	59	22	129	0	238
21 18 39 22 23 24	22 23	23	_	72	_	69	25	26	25	23	29	128	0	236
21 21 42 19 24 23	19 24	24		7		99	24	25	24	23	23	119	0	227
21 21 42 22 20 24	22 20	20	$\dashv$	~		99	23	24	23	22	23	115	0	223
21 21 42 22 24 21	22 24	24	_	27		29	24	23	23	21	22	113	0	222
21 21 42 21 23 24	21 23	23	_	77		68	21	24	22	21	21	109	0	219
20 21 41 21 23 24	21 23	23		24		68	24	21	23	20	21	109	0	218
20 20 40 21 23 24	21 23	23	_	77		68	24	24	20	21	20	109	0	217
20 20 40 21 23 23	21 23	23	_	23		67	24	24	23	18	21	110	0	217
20 20 40 21 23 24	21 23	23	Н	2	4	89	24	24	24	23	18	113	0	221
20 20 40 21 23 23	21 23	23		23		67	24	24	23	24	22	117	0	224

72%	Total	Body	447	416	391	377	347	353	321	324	325	334	337	349	349	349	353	358	363	368	370
2020 %CAP	0	opec. Eu	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c
2	0.700	GK4-8	230	238	211	199	184	183	168	171	168	173	169	170	165	161	161	164	168	173	175
	9	2 5	3/	55	42	47	35	40	31	39	31	38	31	34	36	33	32	59	29	32	34
	,	25	75	40	52	36	39	31	38	30	37	30	33	36	33	32	29	59	32	34	34
467	í	2	22	26	41	40	35	40	31	38	31	34	37	35	34	30	30	34	34	34	34
этс	ų	2	2	41	41	37	39	33	38	31	33	37	34	34	31	31	35	35	36	36	36
Original OTG	. 3	ָּבָּ לָ	4/	46	35	39	36	39	30	33	36	34	34	31	31	35	35	37	37	37	37
	6 100	5-1 NO	178	108	102	86	06	103	63	94	06	88	91	86	103	105	107	109	110	110	110
gin Court PS Regular Track Enrolment	Ş	2 2	70	34	33	37	33	33	31	34	32	32	59	30	34	34	36	36	36	36	36
ular Trac	2	210	PS.	32	37	34	30	32	33	31	31	28	59	34	34	36	36	36	37	37	37
t PS Reg	Ţ	5	7.4	39	32	72	27	38	29	59	27	28	33	34	35	35	35	37	37	37	37
- Elgin Cour	IK + CK	ď	00	20	78	80	73	29	9	59	29	73	77	81	81	83	82	82	85	85	85
DES JK-8	Y.	2	9	33	37	32	39	53	53	27	28	33	34	37	37	37	39	39	39	39	39
t PS O - GRAI	ᆂ	5	3	37	41	45	34	38	31	32	39	40	43	44	44	46	46	46	46	46	46
Elgin Court PS STATUS QUO - GRADES JK-8 - El	Year	2010	OTOZ	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	5026	2027	2028
	_	_	_	_	_	_	_	_		_	_	_			_			_	_	_	

New Southeast St. Thomas PS - Elementary Pupil Accommodation Review 01 - Associated Schools (Scenario)

OTG 2020 516

New Southeast St. Thomas PS - Proposed

2020 - AREA B - GRADES JK-8 students from Mitchell Hepburn PS

2020 - AREA R1 - GRADES JK-8 Students from the Southeast St. Thomas Holding Zone 2020 - AREA S, H- GRADES JK-8 students from New Sarum PS

2020 - Transition Class relocated from New Sarum PS

					,		,	,	_	_
Total	Body	456	458	460	452	466	468	482	464	466
	Spec. Ed	2	2	2	2	2	2	2	5	ď
	<b>GR4-8</b>	243	241	241	233	237	232	240	229	225
	Gr8	45	47	57	20	9	47	20	49	46
	Gr7	44	53	47	55	43	46	49	43	46
	Gr6	53	46	55	40	44	48	46	48	42
	Gr5	47	26	40	43	47	45	48	43	46
	Gr4	54	39	42	45	43	46	47	46	45
	GR1-3	124	126	128	127	132	137	141	138	141
	Gr3	39	42	45	42	45	46	47	45	47
	Gr2	41	44	41	43	44	45	47	45	48
	Gr1	44	40	42	42	43	46	47	48	46
	JK + SK	84	98	98	87	92	94	96	95	95
	SK	41	43	43	43	46	47	48	45	48
	٦K	43	43	43	44	46	47	48	47	47
	Year	2020	2021	2022	2023	2024	2025	2026	2027	2028

OTG 2020 678 2020 - Includes Mitchell Hepburn PS Regular Track and Special Education Enrolment - Grade JK-8 - (Excluding area B) 2020 - Includes Development 39T-16502 - Axford Farms Development (Area R2) Mitchell Hepburn PS - Proposed

%CAP

		_	,		,															
	Total Body	610	651	693	969	723	753	757	776	791	787	655	658	999	999	299	662	929	629	681
	Spec. Ed	29	26	25	24	25	25	24	24	24	24	24	24	24	24	24	24	24	24	24
	GR4-8	267	276	309	296	325	348	378	393	416	407	340	322	322	314	315	310	323	325	330
	Gr8	52	53	74	46	53	70	72	74	88	77	81	89	80	65	72	56	65	99	65
	Gr7	54	69	47	20	63	29	69	82	73	92	63	9/	61	69	54	62	65	65	29
	Gré	70	48	48	89	89	62	80	71	91	78	74	09	29	54	62	64	63	64	99
	Gr5	20	44	<b>29</b>	7.1	61	82	69	96	77	88	58	99	23	62	64	63	65	65	99
	Gr4	41	62	73	61	80	29	88	9/	87	72	64	52	61	64	63	65	65	65	99
	GR1-3	183	197	207	228	230	236	223	236	211	212	165	180	186	190	192	192	192	192	193
-	Gr3	59	69	58	1.1	75	84	74	98	71	87	50	09	63	63	92	65	65	65	65
	Gr2	69	54	9/	74	82	74	84	69	84	58	22	61	61	64	64	64	64	63	63
	P L	55	74	73		73	78	9	81	56	29	58	59	62	63	63	63	63	64	65
	JK + SK	131	152	152	148	143	144	132	123	140	144	126	132	134	137	136	136	137	138	134
	SK	63	74	73	71	77	64	84	55	68	71	61	65	99	29	29	29	- 67	69	99
	Ϋ́	89	78	79	11	99	80	54	89	7.5	73	9	29	89	20	69	69	20	69	89
	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

OTG 2020 - SCHOOL CLOSURE - GRADES JK-8 Students relocated to New St. Thomas PS and New Belmont PS 2016-2019 - STATUS QUO - New Sarum PS Regular Track Enrolment and Transition Class McGregor PS (GRADE JK 3) and Davenport PS (GRADE 4.8) New Sarum PS - Proposed

%CAP

257

Total	Body	303	295	274	273	267	250	249	250	255	251	0	0	0	0	0	0	0	0	0
	Spec. Ed	19	16	13	15	13	7	ĸ	5	5	5	0	0	0	0	0	0	0	0	0
	GR4-8	174	157	150	146	135	121	115	113	124	121	0	0	0	0	0	0	0	0	0
	Gr8	38	30	97	36	35	24	25	24	28	21	0	0	0	0	0	0	0	0	0
	Gr7	59	30	34	36	24	27	24	28	21	19	0	0	0	0	0	0	0	0	0
	Gr6	32	34	36	22	24	27	28	21	20	23	0	0	0	0	0	0	0	0	0
	Gr5	33	39	22	24	72	22	20	19	22	34	0	0	0	0	0	0	0	0	0
	Gr4	75	77	67	52	25	18	18	21	33	24	0	0	0	0	0	0	0	0	0
	GR1-3	74	75	63	52	<b>62</b>	74	78	85	92	75	0	0	0	0	0	0	0	0	0
	Gr3	24	31	24	19	16	19	21	33	24	28	0	0	0	0	0	0	0	0	0
	Gr2	08	50	77	51	91	52	88	24	28	23	0	0	0	0	0	0	0	0	0
	Gr1	20	24	17	27	90	08	24	87	24	24	0	0	0	0	0	0	0	0	0
	JK + SK	36	<b>L</b> b	84	25	25	81	15	47	05	20	0	0	0	0	0	0	0	0	0
	SK	23	17	56	22	31	52	28	24	24	27	0	0	0	0	0	0	0	0	0
	JK	13	30	22	30	56	23	23	23	56	23	0	0	0	0	0	0	0	0	0
	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

Pierre Elliott Trudeau FI PS - French Immersion Program ONLY
2010-2015 - Status Quo - GRADES SK-8 French Immersion and GRADES 7/8 Extended French Immersion Program
2016-2028 - STATUS QUO - GRADES SK-6 - Pierre Elliott Trudeau PS French Immersion Program
2018-2028 - GRADES 7/8 French Immersion Relocated from Port Stanley PS

Total	Body	544	605	629	723	778	751	009	581	721	710	700	989	699	663	651	648	650	648	650
	Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GR4-8	227	263	294	350	389	375	246	241	385	382	372	357	340	332	320	320	322	320	322
	Gr8	37	62	54	9	84	59	0	0	75	75	82	78	89	89	9	57	58	57	58
	Gr7	63	56	63	91	63	78	0	0	75	82	78	89	89	9	57	58	59	58	59
	Gre	32	40	54	49	69	73	82	7.1	80	- 77	99	71	64	65	64	64	64	64	64
	Gr5	41	55	48	70	77	82	73	82	80	89	73	99	- 67	99	99	67	- 69	29	67
	Gr4	54	20	75	80	96	80	91	88	75	80	73	74	73	73	73	74	74	74	74
	GR1-3	237	271	287	313	305	292	281	265	297	254	253	254	254	256	256	256	256	526	256
	Gr3	26	77	98	66	98	96	93	79	85	77	78	77	77	78	78	78	78	78	78
	Gr2	84	92	66	97	109	103	88	95	98	87	85	98	98	87	87	87	87	87	87
	Grd	- 62	102	102	117	110	93	100	91	91	90	90	91	91	91	91	91	91	91	91
	JK + SK	80	71	78	9	84	84	74	75	74	74	75	75	75	75	75	72	72	72	72
	SK	80	71	78	09	84	84	74	75	74	74	75	75	75	75	75	72	72	72	72
	놋	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

Pierre Elliott Trudeau FI PS - Extended French Immersion Program ONLY 2018-2028 - GRADES 7/8 Extended French Immersion Program Relocated from Port Stanley PS

		_		_	_	_	_			_			,
Total	Body	0	39	38	36	32	30	30	29	28	28	28	28
	Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0
	<b>GR4-8</b>	0	39	38	36	32	30	30	29	28	28	28	28
	EX Gr8	0	20	19	19	17	15	15	15	14	14	14	14
	EX Gr7	0	19	19	17	15	15	15	14	14	14	14	14
	Gr6	0	0	0	0	0	0	0	0	0	0	0	0
	Gr5	0	0	0	0	0	0	0	0	0	0	0	0
	Gr4	0	0	0	0	0	0	0	0	0	0	0	0
	GR1-3	0	0	0	0	0	0	0	0	0	0	0	0
	Gr3	0	0	0	0	0	0	0	0	0	0	0	0
	Gr2	0	0	0	0	0	0	0	0	0	0	0	0
	Gr1	0	0	0	0	0	0	0	0	0	0	0	0
	JK + SK	0	0	0	0	0	0	0	0	0	0	0	0
	SK	0	0	0	0	0	0	0	0	0	0	0	0
	٦	0	0	0	0	0	0	0	0	0	0	0	0
	Year	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

%CAP 389 OTG OTG Original 317 Port Stanley PS - Proposed - Regular Track Program ONLY

STATUS QUO - GRADES JK-8 - students from Port Stanley PS Regular Track Enrolment 2016-2019 - STATUS QUO - GRADES JK-8 - students from the Southeast St. Thomas Holding Zone

2018 - GRADE JK-8 - students relocated from Sparta PS

T	_	_	_	_	_			_	_	_					_		_	
124	133	107	101	84	93	103	142	413	456	349	347	346	350	352	355	354	361	366
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
74	75	58	49	39	45	53	70	209	226	167	166	164	169	172	176	176	180	186
17	24	11	13	8	7	12	8	39	48	34	33	28	30	59	32	32	30	33
22	6	15	8	7	12	5	15	44	44	33	28	30	59	32	32	31	34	39
10	19	12	8	12	4	12	15	44	46	31	34	32	36	36	36	37	40	38
15	14	8	14	4	12	12	17	43	43	36	34	37	37	37	38	38	38	38
10	6	12	9	8	10	12	15	39	45	33	37	37	37	38	38	38	38	38
25	35	28	30	27	27	27	35	119	134	108	107	108	107	107	107	106	107	107
8	15	5	12	10	80	11	10	40	42	37	37	36	37	37	37	36	37	36
10	9	12	11	9	12	9	13	38	47	37	35	37	36	36	36	36	36	36
7	14	11	7	11	7	10	12	41	45	34	35	35	34	34	34	34	34	35
25	23	21	22	18	21	23	37	85	96	74	74	74	74	73	72	72	74	73
11	15	8	12	7	11	6	18	41	45	35	35	35	35	35	34	34	35	34
14	8	13	10	11	10	14	19	44	51	39	39	39	39	38	38	38	39	39
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
	14         11         25         7         10         8         25         10         15         10         22         17         74         0	14         11         25         7         10         8         25         10         15         10         22         17         74         0           8         15         23         14         6         15         35         9         14         19         9         24         75         0	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         14         15         14         19         9         24         75         0           13         8         21         11         12         5         28         12         8         12         11         58         0	14         11         25         7         10         8         25         10         15         10         15         10         25         10         15         14         19         22         17         74         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         75         0         1	14         11         25         7         10         8         25         10         15         10         22         17         74         0           8         15         23         14         6         15         35         9         14         19         9         24         75         0         7           13         8         21         11         12         30         6         14         8         8         13         49         0           11         7         18         11         6         10         27         8         4         12         7         8         39         0	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         12         14         19         9         24         75         0         0           13         8         11         12         28         12         8         12         11         58         0         0         0         0         1	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         14         19         19         10         17         17         17         12         15         12         12         15         12         15         11         12         12         14         18         13         49         10         12         10         12 <td>14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         14         19         24         75         0</td> <td>14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         14         15         15         15         15         14         19         9         24         75         0         0         7         10         10         11         12         12         12         14         19         9         24         75         0</td> <td>14         11         25         7         10         8         25         10         15         10         15         10         25         10         15         14         15         15         15         14         15         15         15         14         15         15         14         15         14         15         15         14         15         15         15         11         15         15         15         15         11         15         15         15         15         11         15<td>14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         14         6         15         35         9         14         19         9         24         75         0         0           13         8         15         11         12         5         28         12         15         11         58         0         11         58         0         11         58         0         14         8         13         49         0</td><td>14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         17         74         00         0           13         8         15         23         14         6         15         35         9         14         19         9         24         75         0         0         10         11         12         28         12         15         11         58         0         0         11         58         13         49         0         0         0         0         12         15         <td< td=""><td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00         0           13         8         21         11         12         5         28         12         8         11         58         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         11         12         28         12         8         13         49         0</td><td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         23         14         6         15         38         12         15         11         58         00         1           10         12         22         7         11         12         30         6         14         8         12         15         11         58         00         9         24         75         11         58         00         9         24         45         10         12         44         8         8         13         49         9         24         45         00         9           10         11         27         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12<td>14         11         25         7         10         8         25         10         15         10         22         17         74         10         20         17         74         10         10         11         12         35         9         14         19         9         24         75         0         1         1         1         12         35         9         14         19         9         24         75         0         1         1         1         2         28         12         15         11         58         11         58         11         6         14         8         8         12         15         11         58         10         6         14         8         8         13         49         00         9         14         49         9         24         49         12         14         8         8         13         49         9         14         49         9         14         49         9         14         49         9         14         49         9         14         40         9         14         40         12         12         12         12</td><td>44         11         25         7         10         8         25         10         15         10         8         25         10         15         17         74         0         18         11         25         35         9         14         10         22         17         74         70         12         25         28         12         19         9         24         75         0           10         12         23         14         6         15         30         6         14         19         9         24         75         0           10         12         22         7         11         12         30         6         14         8         12         15         15         16         9         24         15         17         45         17         45         17         45         17         45         17         45         47</td><td>14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         10         27         74         75         00           13         8         15         23         14         6         15         35         9         14         9         24         75         70         10           10         12         22         7         11         12         12         8         12         15         15         15         15         15         15         17         49         70         10         &lt;</td><td>44         11         25         7         10         8         25         10         15         10         8         25         10         15         10         15         35         10         15         10         15         35         9         14         10         24         75         10         8         12         11         12         35         28         12         15         11         58         0         11         58         0         11         58         11         58         11         58         11         58         11         58         11         58         11         58         11         49         8         8         11         58         0         9         14         8         8         13         49         0         9         14         49         9         24         49         75         11         58         9         14         8         8         13         49         0         9         14         49         15         14         49         15         14         49         15         14         49         15         15         15         15         15<!--</td--></td></td></td<></td></td>	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         14         19         24         75         0	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         14         15         15         15         15         14         19         9         24         75         0         0         7         10         10         11         12         12         12         14         19         9         24         75         0	14         11         25         7         10         8         25         10         15         10         15         10         25         10         15         14         15         15         15         14         15         15         15         14         15         15         14         15         14         15         15         14         15         15         15         11         15         15         15         15         11         15         15         15         15         11         15 <td>14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         14         6         15         35         9         14         19         9         24         75         0         0           13         8         15         11         12         5         28         12         15         11         58         0         11         58         0         11         58         0         14         8         13         49         0</td> <td>14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         17         74         00         0           13         8         15         23         14         6         15         35         9         14         19         9         24         75         0         0         10         11         12         28         12         15         11         58         0         0         11         58         13         49         0         0         0         0         12         15         <td< td=""><td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00         0           13         8         21         11         12         5         28         12         8         11         58         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         11         12         28         12         8         13         49         0</td><td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         23         14         6         15         38         12         15         11         58         00         1           10         12         22         7         11         12         30         6         14         8         12         15         11         58         00         9         24         75         11         58         00         9         24         45         10         12         44         8         8         13         49         9         24         45         00         9           10         11         27         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12<td>14         11         25         7         10         8         25         10         15         10         22         17         74         10         20         17         74         10         10         11         12         35         9         14         19         9         24         75         0         1         1         1         12         35         9         14         19         9         24         75         0         1         1         1         2         28         12         15         11         58         11         58         11         6         14         8         8         12         15         11         58         10         6         14         8         8         13         49         00         9         14         49         9         24         49         12         14         8         8         13         49         9         14         49         9         14         49         9         14         49         9         14         49         9         14         40         9         14         40         12         12         12         12</td><td>44         11         25         7         10         8         25         10         15         10         8         25         10         15         17         74         0         18         11         25         35         9         14         10         22         17         74         70         12         25         28         12         19         9         24         75         0           10         12         23         14         6         15         30         6         14         19         9         24         75         0           10         12         22         7         11         12         30         6         14         8         12         15         15         16         9         24         15         17         45         17         45         17         45         17         45         17         45         47</td><td>14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         10         27         74         75         00           13         8         15         23         14         6         15         35         9         14         9         24         75         70         10           10         12         22         7         11         12         12         8         12         15         15         15         15         15         15         17         49         70         10         &lt;</td><td>44         11         25         7         10         8         25         10         15         10         8         25         10         15         10         15         35         10         15         10         15         35         9         14         10         24         75         10         8         12         11         12         35         28         12         15         11         58         0         11         58         0         11         58         11         58         11         58         11         58         11         58         11         58         11         58         11         49         8         8         11         58         0         9         14         8         8         13         49         0         9         14         49         9         24         49         75         11         58         9         14         8         8         13         49         0         9         14         49         15         14         49         15         14         49         15         14         49         15         15         15         15         15<!--</td--></td></td></td<></td>	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         14         6         15         35         9         14         19         9         24         75         0         0           13         8         15         11         12         5         28         12         15         11         58         0         11         58         0         11         58         0         14         8         13         49         0	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         17         74         00         0           13         8         15         23         14         6         15         35         9         14         19         9         24         75         0         0         10         11         12         28         12         15         11         58         0         0         11         58         13         49         0         0         0         0         12         15 <td< td=""><td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00         0           13         8         21         11         12         5         28         12         8         11         58         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         11         12         28         12         8         13         49         0</td><td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         23         14         6         15         38         12         15         11         58         00         1           10         12         22         7         11         12         30         6         14         8         12         15         11         58         00         9         24         75         11         58         00         9         24         45         10         12         44         8         8         13         49         9         24         45         00         9           10         11         27         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12<td>14         11         25         7         10         8         25         10         15         10         22         17         74         10         20         17         74         10         10         11         12         35         9         14         19         9         24         75         0         1         1         1         12         35         9         14         19         9         24         75         0         1         1         1         2         28         12         15         11         58         11         58         11         6         14         8         8         12         15         11         58         10         6         14         8         8         13         49         00         9         14         49         9         24         49         12         14         8         8         13         49         9         14         49         9         14         49         9         14         49         9         14         49         9         14         40         9         14         40         12         12         12         12</td><td>44         11         25         7         10         8         25         10         15         10         8         25         10         15         17         74         0         18         11         25         35         9         14         10         22         17         74         70         12         25         28         12         19         9         24         75         0           10         12         23         14         6         15         30         6         14         19         9         24         75         0           10         12         22         7         11         12         30         6         14         8         12         15         15         16         9         24         15         17         45         17         45         17         45         17         45         17         45         47</td><td>14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         10         27         74         75         00           13         8         15         23         14         6         15         35         9         14         9         24         75         70         10           10         12         22         7         11         12         12         8         12         15         15         15         15         15         15         17         49         70         10         &lt;</td><td>44         11         25         7         10         8         25         10         15         10         8         25         10         15         10         15         35         10         15         10         15         35         9         14         10         24         75         10         8         12         11         12         35         28         12         15         11         58         0         11         58         0         11         58         11         58         11         58         11         58         11         58         11         58         11         58         11         49         8         8         11         58         0         9         14         8         8         13         49         0         9         14         49         9         24         49         75         11         58         9         14         8         8         13         49         0         9         14         49         15         14         49         15         14         49         15         14         49         15         15         15         15         15<!--</td--></td></td></td<>	14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00         0           13         8         21         11         12         5         28         12         8         11         58         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         11         12         28         12         8         13         49         0	14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         23         14         6         15         38         12         15         11         58         00         1           10         12         22         7         11         12         30         6         14         8         12         15         11         58         00         9         24         75         11         58         00         9         24         45         10         12         44         8         8         13         49         9         24         45         00         9           10         11         27         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12 <td>14         11         25         7         10         8         25         10         15         10         22         17         74         10         20         17         74         10         10         11         12         35         9         14         19         9         24         75         0         1         1         1         12         35         9         14         19         9         24         75         0         1         1         1         2         28         12         15         11         58         11         58         11         6         14         8         8         12         15         11         58         10         6         14         8         8         13         49         00         9         14         49         9         24         49         12         14         8         8         13         49         9         14         49         9         14         49         9         14         49         9         14         49         9         14         40         9         14         40         12         12         12         12</td> <td>44         11         25         7         10         8         25         10         15         10         8         25         10         15         17         74         0         18         11         25         35         9         14         10         22         17         74         70         12         25         28         12         19         9         24         75         0           10         12         23         14         6         15         30         6         14         19         9         24         75         0           10         12         22         7         11         12         30         6         14         8         12         15         15         16         9         24         15         17         45         17         45         17         45         17         45         17         45         47</td> <td>14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         10         27         74         75         00           13         8         15         23         14         6         15         35         9         14         9         24         75         70         10           10         12         22         7         11         12         12         8         12         15         15         15         15         15         15         17         49         70         10         &lt;</td> <td>44         11         25         7         10         8         25         10         15         10         8         25         10         15         10         15         35         10         15         10         15         35         9         14         10         24         75         10         8         12         11         12         35         28         12         15         11         58         0         11         58         0         11         58         11         58         11         58         11         58         11         58         11         58         11         58         11         49         8         8         11         58         0         9         14         8         8         13         49         0         9         14         49         9         24         49         75         11         58         9         14         8         8         13         49         0         9         14         49         15         14         49         15         14         49         15         14         49         15         15         15         15         15<!--</td--></td>	14         11         25         7         10         8         25         10         15         10         22         17         74         10         20         17         74         10         10         11         12         35         9         14         19         9         24         75         0         1         1         1         12         35         9         14         19         9         24         75         0         1         1         1         2         28         12         15         11         58         11         58         11         6         14         8         8         12         15         11         58         10         6         14         8         8         13         49         00         9         14         49         9         24         49         12         14         8         8         13         49         9         14         49         9         14         49         9         14         49         9         14         49         9         14         40         9         14         40         12         12         12         12	44         11         25         7         10         8         25         10         15         10         8         25         10         15         17         74         0         18         11         25         35         9         14         10         22         17         74         70         12         25         28         12         19         9         24         75         0           10         12         23         14         6         15         30         6         14         19         9         24         75         0           10         12         22         7         11         12         30         6         14         8         12         15         15         16         9         24         15         17         45         17         45         17         45         17         45         17         45         47	14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         10         27         74         75         00           13         8         15         23         14         6         15         35         9         14         9         24         75         70         10           10         12         22         7         11         12         12         8         12         15         15         15         15         15         15         17         49         70         10         <	44         11         25         7         10         8         25         10         15         10         8         25         10         15         10         15         35         10         15         10         15         35         9         14         10         24         75         10         8         12         11         12         35         28         12         15         11         58         0         11         58         0         11         58         11         58         11         58         11         58         11         58         11         58         11         58         11         49         8         8         11         58         0         9         14         8         8         13         49         0         9         14         49         9         24         49         75         11         58         9         14         8         8         13         49         0         9         14         49         15         14         49         15         14         49         15         14         49         15         15         15         15         15 </td

2019 - GRADES 7-8 - French Immersion Program relocated to Pierre Elliott Trudeau FI PS 2016-2018 - STATUS QUO - GRADES 7-8 - Port Stanley PS French Immersion Program Port Stanley PS - Proposed - French Immersion ONLY

		_	_	_	_	_		_	_			_	_	_
Total	Body	126	140	0	0	0	0	0	0	0	0	0	0	0
	Spec. Ed	0	0	0	0	0	0	0	0	0	0	0	0	0
	GR4-8	126	140	0	0	0	0	0	0	0	0	0	0	0
	Gr8	61	65	0	0	0	0	0	0	0	0	0	0	0
	Gr7	65	75	0	0	0	0	0	0	0	0	0	0	0
	Gr6	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr5	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr4	0	0	0	0	0	0	0	0	0	0	0	0	0
	GR1-3	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr3	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr2	0	0	0	0	0	0	0	0	0	0	0	0	0
	Gr1	0	0	0	0	0	0	0	0	0	0	0	0	0
	JK + SK	0	0	0	0	0	0	0	0	0	0	0	0	0
	SK	0	0	0	0	0	0	0	>,0	0	0	0	0	0
	考	0	0	0	0	0	0	0	0	.0	0	0	0	0
	Year	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028

2016-2018 - STATUS QUO - GRADES 7-8 - Port Stanley PS Extended French Immersion Program Port Stanley PS - Proposed - Extended French Immersion ONLY

-													
JK + SK Gr1		Σ	Gr2	Gr3	GR1-3	Gr4	Gr5	Gre	Gr7	82	GR4-8	Spec. Ed	Total Body
0 0	0		0	0	0	0	0	0	15	6	24	0	24
0 0	٥		0	0	0	0	0	0	20	15	35	0	35
0 0	0		0	0	0	0	0	0	0	0	0	0	0
0 0	0		0	0	0	0	0	0	0	0	0	0	0
0 0	0		0	0	0	0	0	0	0	0	0	0	0
0 0	0	_	0	0	0	0	0	0	0	0	0	0	0
0 0	0	_	0	0	0	0	0	0	0	0	0	0	0
0 0	0		0	0	0	0	0	0	0	0	0	0	0
0 0	0		0	0	0	0	0	0	0	0	0	0	0
0 0	0	_	0	0	0	0	0	0	0	0	0	0	0
0 0	0	_	0	0	0	0	0	0	0	0	0	0	0
0 0	0		0	0	0	0	0	0	0	0	0	0	0
0 0	0		0	0	0	0	0	0	0	0	0	0	0

%CAP 389 OTG OTG Original 317 Port Stanley PS - Proposed - ALL PROGRAMS

STATUS QUO - GRADES JK-8 - students from Port Stanley PS Regular Track Enrolment

STATUS QUO - GRADES 7-8 - students from Elgin County French Immersion and Extended French Immersion

2016-2019 - GRADES JK-8 - students from the Southeast St. Thomas Holding Zone

2018 - GRADE JK-8 - students relocated from Sparta PS

2018 - GRADE 7-8& Ext 7-8 - French Immersion students relocated from Port Stanley to Pierre Elliott Trudeau FI PS

2020 - GRADES JK-8 - Students from Southeast St. Thomas Holding Zone are relocated to Mitchell Hepburn PS and New St. Thomas PS

						_				_								
124	133	107	101	84	93	253	317	413	456	349	347	346	350	352	355	354	361	366
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
74	75	28	49	39	45	203	245	509	226	167	166	164	169	172	176	176	180	186
17	24	11	13	00	7	82	88	39	48	34	33	28	30	59	32	32	30	33
22	6	15	∞	7	12	85	110	44	44	33	28	30	59	32	32	31	34	39
10	19	12	00	12	4	12	15	44	46	31	34	32	36	36	36	37	40	38
15	14	80	14	4	12	12	17	43	43	36	34	37	37	37	38	38	38	38
10	6	12	9	×	10	12	15	39	45	33	37	37	37	38	38	38	38	38
22	35	28	30	27	27	27	35	119	134	108	107	108	107	107	107	106	107	107
80	15	2	12	10	8	11	10	40	42	37	37	36	37	37	37	36	37	36
10	9	12	11	9	12	9	13	38	47	37	35	37	36	36	36	36	36	36
7	14	11	7	11	7	10	12	41	45	34	35	35	34	34	34	34	34	35
25	23	21	22	18	21	23	37	85	96	74	74	74	74	73	72	72	74	73
11	15	8	12	7	11	6	18	41	45	35	35	35	35	35	34	34	35	34
14	8	13	10	II	10	14	19	44	51	39	39	39	39	38	38	38	39	39
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	5026	2027	2028
	14   11   25   7   10   8   25   10   15   10   22   17   74   0	14         11         25         7         10         8         25         10         15         10         22         17         74         0           8         15         23         14         6         15         35         9         14         19         9         24         75         0	14         11         25         7         10         8         25         10         15         10         15         10         25         10         15         14         19         22         17         74         0           8         15         23         14         6         15         35         9         14         19         9         24         75         0           13         8         21         11         12         5         28         12         8         12         11         58         0	14         11         25         7         10         8         25         10         15         10         15         10         25         10         15         10         15         10         10         12         17         14         19         9         24         75         0         0           13         8         21         11         12         5         28         12         8         12         11         58         0           10         12         22         7         11         12         30         6         14         8         8         13         49         0	14         11         25         7         10         8         25         10         15         10         22         17         74         0           8         15         23         14         6         15         35         9         14         19         9         24         75         0         7           13         8         21         14         19         9         24         75         0         0           10         12         25         28         12         8         12         15         11         58         0           11         7         18         11         6         10         27         8         4         12         7         8         39         0	4         11         25         7         10         8         25         10         15         10         22         17         74         0           8         15         23         14         6         15         35         9         14         19         9         24         75         0           13         8         21         11         12         5         28         12         8         12         11         58         0           10         12         22         7         11         12         30         6         14         8         8         13         49         0           11         7         18         11         6         10         27         8         4         12         7         8         39         0           10         11         21         7         12         8         27         10         12         4         12         7         45         0	44         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         12         10         12         15         15         15         15         15         16         17         17         17         17         17         17         17         18         11         12         10         12 <td>14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         15         15         15         15         15         15         16         17         17         17         17         17         17         17         18         11         12         12         14         8         13         49         0         1</td> <td>14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         14         19         9         24         75         0         0           13         8         21         11         12         5         28         12         8         12         15         11         58         0         &lt;</td> <td>14         11         25         7         10         8         25         10         15         10         15         10         25         17         74         00         75         00         0           13         8         15         23         14         15         35         9         14         19         9         24         75         0         0         7         11         12         12         15         11         58         0</td> <td>14         11         25         7         10         8         25         10         15         10         15         10         25         17         74         00         75         00         0           13         8         15         23         14         6         15         35         9         14         19         9         24         75         0         0           10         13         21         12         12         12         15         11         58         0</td> <td>14         11         25         7         10         8         25         10         15         10         15         10         25         17         74         74         76         77         78         78         77         78         78         78         77         78         78         78         78         78         78         78         78         78         78         78         78         79<td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         0           13         8         21         11         12         5         28         12         15         11         58         0           10         12         22         7         11         12         30         6         14         8         8         13         49         0           11         7         18         11         12         8         4         12         7         8         39         0         1         4         12         7         8         39         0         1         4         12         7         8         39         0         1         4         4         12         7         45         0         0         1         1         1         1         1         1         1         1         1         1         1         1</td><td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         21         11         12         28         12         8         11         58         00         0           10         12         22         7         11         12         30         6         14         8         8         13         49         0         6         14         8         8         13         49         0         6         14         8         8         13         49         0         1         14         49         12         14         8         4         12         7         8         49         0         1         1         10         11         10         11         11         12         12         12         12         12         12         12         12         12         12         12         12         12</td><td>14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         23         14         6         15         35         9         14         19         9         24         75         00           10         12         22         7         11         12         30         6         14         8         8         13         49         00         9           11         7         18         11         12         30         6         14         8         8         13         49         0         9         14         49         9         24         49         0         9         14         49         12         14         45         44         45         45         0         9         14         44         48         39         0         9         14         44         48         24         0         14</td><td>14         11         25         7         10         8         25         10         15         10         25         17         74         00           13         8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         21         11         12         28         12         8         13         49         00           10         12         22         7         11         12         30         6         14         8         8         13         49         00           11         7         18         11         12         30         6         14         8         8         13         49         00           10         11         12         12         10         6         11         27         12         4         12         4         12         4         4         45         39         00           10         11         27         12         12         12         12         12         4         4         4         4</td><td>14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         14         6         15         35         9         14         19         9         24         75         00           10         12         22         7         11         12         5         28         12         15         11         15         11         5         9         14         8         8         13         49         0           10         12         22         7         11         12         12         8         4         12         7         8         9         0         1           10         11         21         12         8         27         10         12         4         4         12         7         45         0           14         9         23         12         12         12         12</td><td>14         11         25         7         10         8         25         10         15         10         15         25         10         15         10         15         25         10         12         10         15         35         9         14         10         24         75         10         10         11         12         35         9         14         19         9         24         75         0           10         12         22         12         12         12         12         11         12         12         28         12         15         11         49         12         12         12         12         12         12         12         14         8         13         49         0         11         49         12         12         12         14         8         13         49         0         11         49         12         12         14         12         12         14         12         14         12         14         12         14         15         14         15         14         15         14         15         12         12         12         12</td></td>	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         15         15         15         15         15         15         16         17         17         17         17         17         17         17         18         11         12         12         14         8         13         49         0         1	14         11         25         7         10         8         25         10         15         10         15         10         15         10         15         10         15         10         12         14         19         9         24         75         0         0           13         8         21         11         12         5         28         12         8         12         15         11         58         0         <	14         11         25         7         10         8         25         10         15         10         15         10         25         17         74         00         75         00         0           13         8         15         23         14         15         35         9         14         19         9         24         75         0         0         7         11         12         12         15         11         58         0	14         11         25         7         10         8         25         10         15         10         15         10         25         17         74         00         75         00         0           13         8         15         23         14         6         15         35         9         14         19         9         24         75         0         0           10         13         21         12         12         12         15         11         58         0	14         11         25         7         10         8         25         10         15         10         15         10         25         17         74         74         76         77         78         78         77         78         78         78         77         78         78         78         78         78         78         78         78         78         78         78         78         79 <td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         0           13         8         21         11         12         5         28         12         15         11         58         0           10         12         22         7         11         12         30         6         14         8         8         13         49         0           11         7         18         11         12         8         4         12         7         8         39         0         1         4         12         7         8         39         0         1         4         12         7         8         39         0         1         4         4         12         7         45         0         0         1         1         1         1         1         1         1         1         1         1         1         1</td> <td>14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         21         11         12         28         12         8         11         58         00         0           10         12         22         7         11         12         30         6         14         8         8         13         49         0         6         14         8         8         13         49         0         6         14         8         8         13         49         0         1         14         49         12         14         8         4         12         7         8         49         0         1         1         10         11         10         11         11         12         12         12         12         12         12         12         12         12         12         12         12         12</td> <td>14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         23         14         6         15         35         9         14         19         9         24         75         00           10         12         22         7         11         12         30         6         14         8         8         13         49         00         9           11         7         18         11         12         30         6         14         8         8         13         49         0         9         14         49         9         24         49         0         9         14         49         12         14         45         44         45         45         0         9         14         44         48         39         0         9         14         44         48         24         0         14</td> <td>14         11         25         7         10         8         25         10         15         10         25         17         74         00           13         8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         21         11         12         28         12         8         13         49         00           10         12         22         7         11         12         30         6         14         8         8         13         49         00           11         7         18         11         12         30         6         14         8         8         13         49         00           10         11         12         12         10         6         11         27         12         4         12         4         12         4         4         45         39         00           10         11         27         12         12         12         12         12         4         4         4         4</td> <td>14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         14         6         15         35         9         14         19         9         24         75         00           10         12         22         7         11         12         5         28         12         15         11         15         11         5         9         14         8         8         13         49         0           10         12         22         7         11         12         12         8         4         12         7         8         9         0         1           10         11         21         12         8         27         10         12         4         4         12         7         45         0           14         9         23         12         12         12         12</td> <td>14         11         25         7         10         8         25         10         15         10         15         25         10         15         10         15         25         10         12         10         15         35         9         14         10         24         75         10         10         11         12         35         9         14         19         9         24         75         0           10         12         22         12         12         12         12         11         12         12         28         12         15         11         49         12         12         12         12         12         12         12         14         8         13         49         0         11         49         12         12         12         14         8         13         49         0         11         49         12         12         14         12         12         14         12         14         12         14         12         14         15         14         15         14         15         14         15         12         12         12         12</td>	14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         0           13         8         21         11         12         5         28         12         15         11         58         0           10         12         22         7         11         12         30         6         14         8         8         13         49         0           11         7         18         11         12         8         4         12         7         8         39         0         1         4         12         7         8         39         0         1         4         12         7         8         39         0         1         4         4         12         7         45         0         0         1         1         1         1         1         1         1         1         1         1         1         1	14         11         25         7         10         8         25         10         15         10         22         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         21         11         12         28         12         8         11         58         00         0           10         12         22         7         11         12         30         6         14         8         8         13         49         0         6         14         8         8         13         49         0         6         14         8         8         13         49         0         1         14         49         12         14         8         4         12         7         8         49         0         1         1         10         11         10         11         11         12         12         12         12         12         12         12         12         12         12         12         12         12	14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         23         14         6         15         35         9         14         19         9         24         75         00           10         12         22         7         11         12         30         6         14         8         8         13         49         00         9           11         7         18         11         12         30         6         14         8         8         13         49         0         9         14         49         9         24         49         0         9         14         49         12         14         45         44         45         45         0         9         14         44         48         39         0         9         14         44         48         24         0         14	14         11         25         7         10         8         25         10         15         10         25         17         74         00           13         8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         21         11         12         28         12         8         13         49         00           10         12         22         7         11         12         30         6         14         8         8         13         49         00           11         7         18         11         12         30         6         14         8         8         13         49         00           10         11         12         12         10         6         11         27         12         4         12         4         12         4         4         45         39         00           10         11         27         12         12         12         12         12         4         4         4         4	14         11         25         7         10         8         25         10         15         17         74         00           8         15         23         14         6         15         35         9         14         19         9         24         75         00           13         8         15         14         6         15         35         9         14         19         9         24         75         00           10         12         22         7         11         12         5         28         12         15         11         15         11         5         9         14         8         8         13         49         0           10         12         22         7         11         12         12         8         4         12         7         8         9         0         1           10         11         21         12         8         27         10         12         4         4         12         7         45         0           14         9         23         12         12         12         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      15         14         15         14         15         12         12         12         12

Sparta PS - Proposed
2016-2017 - STATUS QUO - GRADES JK-8 - Sparta PS Regular Track Enrolment
2018 - SCHOOL CLOSURE - GRADES JK-8 - students relocated to Port Stanley PS

305

OTG

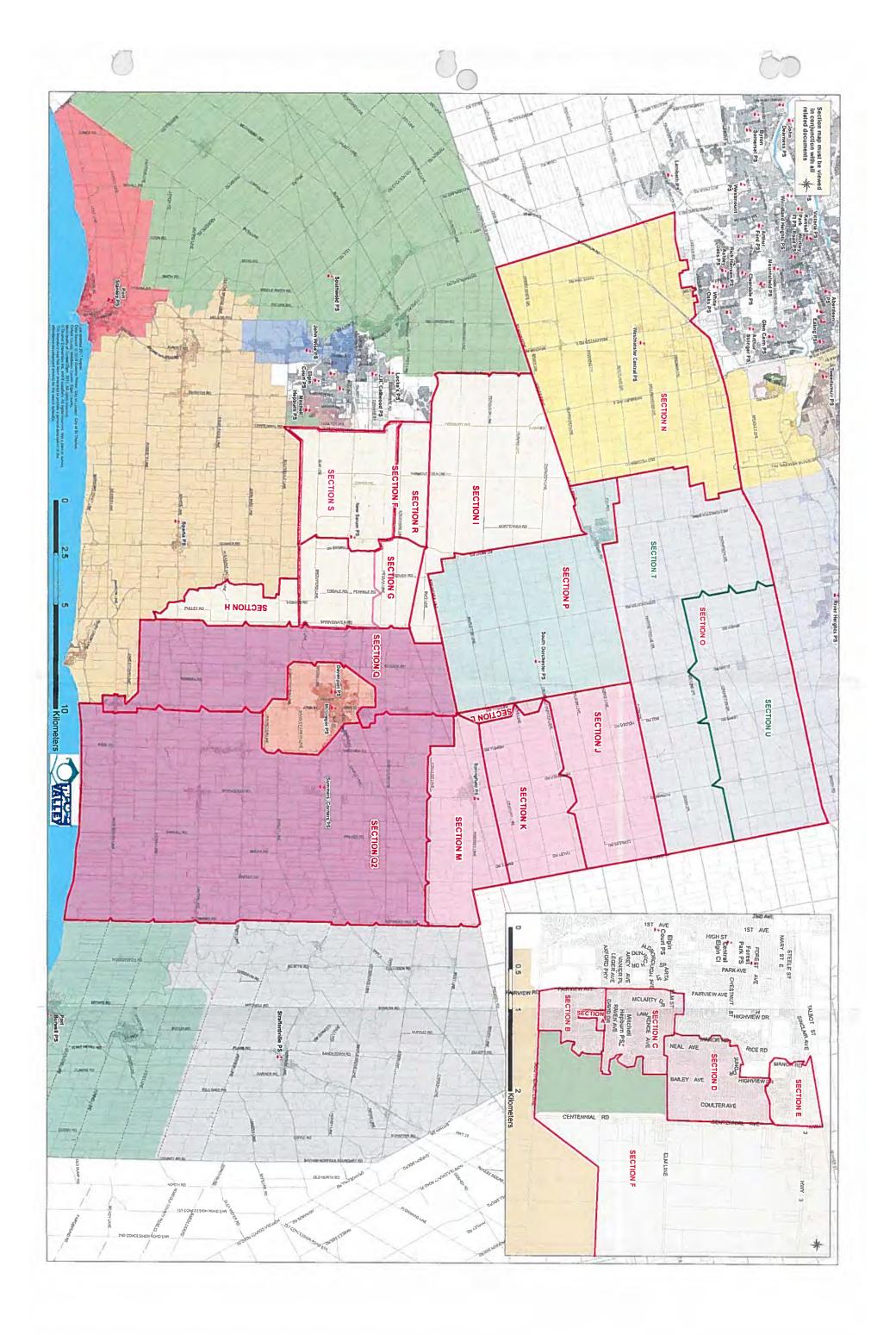
Total	Body	301	291	275	253	239	242	247	246	0	0	0	0	0	0	0	0	0	0	0
	Spec. Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	6K4-8	160	161	153	133	122	128	133	133	0	0	0	0	0	0	0	0	0	0	0
3	25	28	38	35	31	22	23	24	25	0	0	0	0	0	0	0	0	0	0	0
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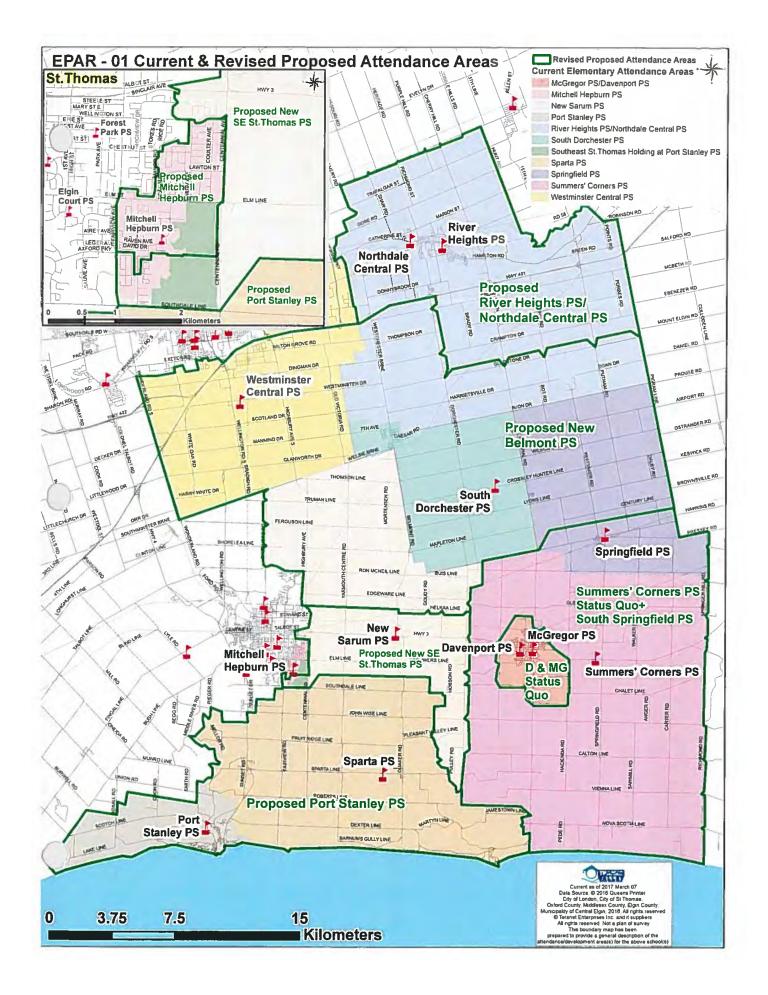
467 Original OTG Elgin Court PS - Status Quo

2020 %CAP

Total Body	447	416	391	377	347	353	321	324	325	334	337	349	349	349	353	358	363	368	370	
Spec. Ed	3	0	0	0	0	0	0	o	0	0	0	0	0	0	0	0	0	0	0	
GR4-8	230	238	211	199	184	183	168	171	168	173	169	170	165	161	161	164	168	173	175	
Gr8	37	55	42	47	35	40	31	39	31	38	31	34	36	33	32	59	29	32	34	
Gr7	52	40	52	36	39	31	38	30	37	90	33	36	33	32	29	59	32	34	34	
Gr6	38	56	41	40	35	40	31	38	31	34	37	35	34	30	30	34	34	34	34	
Gr5	56	41	41	37	39	33	38	31	33	37	34	34	31	31	35	35	36	36	36	
Gr4	47	46	35	39	36	39	30	33	36	34	34	31	31	35	35	37	37	37	37	
GR1-3	128	108	102	86	90	103	93	94	06	88	91	86	103	105	107	109	110	110	110	
Gr3	51	34	33	37	33	33	31	34	32	32	29	30	34	34	36	36	36	36	36	
Gr2	36	35	37	34	30	32	33	31	31	28	59	34	34	36	36	36	37	37	37	
Gr	41	39	32	27	27	38	29	59	27	28	33	34	35	35	35	37	37	37	37	
JK + SK	86	70	78	80	73	29	09	59	<u> </u>	73		81	81	83	85	85	85	85	85	
SK	46	33	37	35	39	59	29	27	28	33	34	37	37	37	39	39	39	39	39	
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Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	
						-														. 4

fall. The enrolment ONLY incorporates the first two phases of residential units as circulated. It is expected that the capacity remaining in Elgin Court Note: Elgin Courts' attendance area incorporates future residential development lands. The subdivision, Millers' Pond, will begin the first phase this will be required to accommodate the remainder of this subdivision plan.





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# **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

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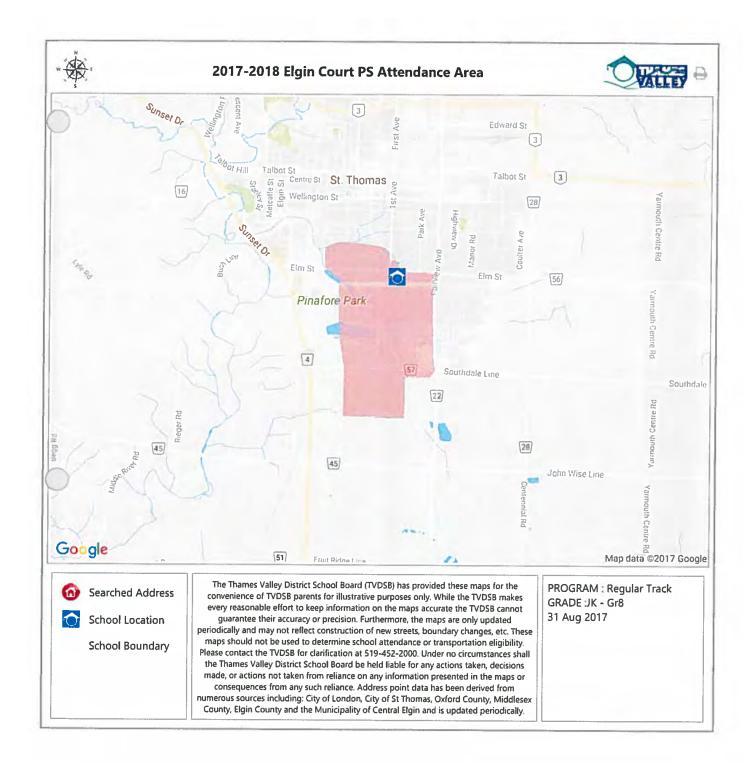
Home Administration Inventory Data Accountability Data Reports Help Français

Select School 716 - Elgin Court PS ▼ Confirm 🛔 🚱 🚭

SFIS ID: 716 Facility Name: Elgin Court PS

		Permanent S	pace Ro	om Summar	У		
	2017-2018 O	TG ▼		1998-19	999 OTG ▼	Change Year	
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading
108B	Classroom	Computers	23.0			•	
102	Classroom	Classroom	23.0				
104	Classroom	Classroom	23.0				
106	Classroom	Classroom	23.0				
108A	Classroom	Classroom	23.0				
108C	Classroom	Classroom	23.0				
108D	Classroom	Classroom	23.0				
111	Classroom	Classroom	23.0				
114	Classroom	Classroom	23.0				
116	Classroom	Classroom	23.0				
127	Classroom	Classroom	23.0				
129	Classroom	Classroom	23.0				
205	Classroom	Classroom	23.0				
206	Classroom	Classroom	23.0				
208	Classroom	Classroom	23.0				
209	Classroom	Classroom	23.0				
115	General Purpose Room	General Purpose Room	0.0				
131	Kindergarten	Junior / Senior Kinderg.	26.D				
134	Kindergarten	Junior / Senior Kinderg.	26.0				
136	Kindergarten	Junior / Senior Kinderg.	26.0				
113	Library Resource Centre	Library Resource	0.0				
202	Resource Room	Resource-General	12.0				
207	Special Ed.	Special Education	9.0				
125	Staff Work Rm./Lounge	Staff Work/Lounge	0.0				
		2017 OTG	467			2017 NPP	0

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### **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

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Select School
11013 - Mitchell Hepburn PS
▼
Confirm
♣ ♦ ♦ ♦ ♣

SFIS ID: 11013 Facility Name: Mitchell Hepburn PS

		Permane	nt Space	Room Sum	mary		
	2017-2018	OTG ▼		199	98-1999 OTG ▼	Change Ye	ar
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading
110	Classroom	Classroom	23.0				
111	Classroom	Classroom	23.0				
112	Classroom	Classroom	23.0				
113	Classroom	Classroom	23.0				
114	Classroom	Classroom	23.0				
117	Classroom	Classroom	23.0				
118	Classroom	Classroom	23.0				
158	Classroom	Classroom	23.0				
201	Classroom	Classroom	23.0				
203	Classroom	Classroom	23.0				
205	Classroom	Classroom	23.0				
207	Classroom	Classroom	23.0				
209	Classroom	Classroom	23.0				
251	Classroom	Classroom	23.0				
253	Classroom	Classroom	23.0				
255	Classroom	Classroom	23.0				
257	Classroom	Classroom	23.0				
259	Classroom	Classroom	23.0				
261	Classroom	Classroom	23.0				
262	Classroom	Classroom	23.0				
263	Classroom	Classroom	23.0				
150	General Purpose Room	General Purpose Room	0.0				
152	General Purpose Room	General Purpose Room	0.0				
160	Kindergarten	Junior / Senior Kinderg.	26.0				
164	Kindergarten	Junior / Senior Kinderg.	26.0				
165	Kindergarten	Junior / Senior Kinderg.	26.0				
167	Kindergarten	Junior / Senior Kinderg.	26.0				
168	Kindergarten	Junior / Senlar Kinderg.	26.0				
170	Kindergarten	Junior / Senior Kinderg.	26.0				
130A	Library Resource Centre	Computers	0.0				
130	Library Resource Centre	Library Resource	0.0				W.
264	Music Rm (Instrumental)	Music (Instrumental)	0.0				

https://sfis.edu.gov.on.ca/FacilityInventory/Rooms.aspx?mode=sum&sfisid=11013

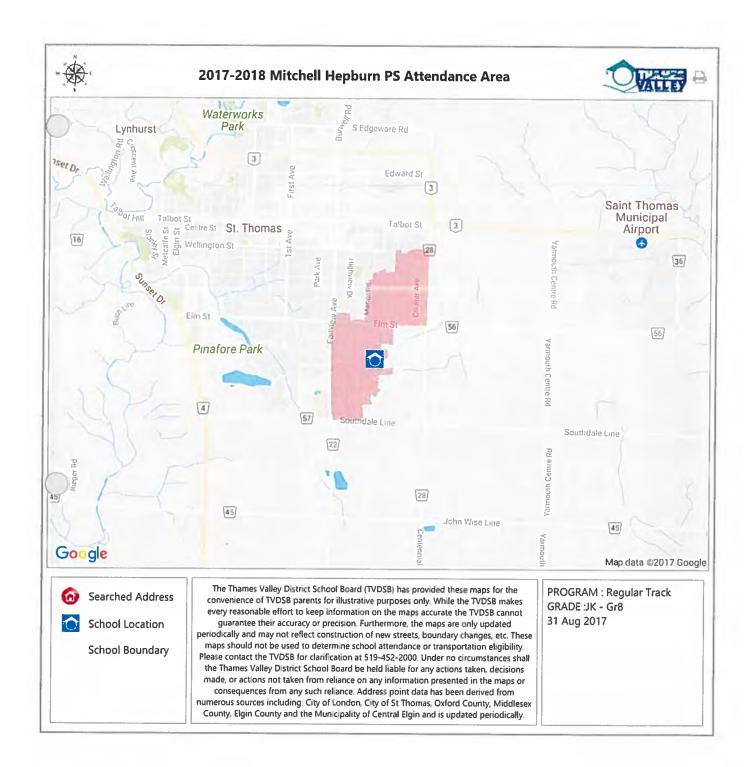
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#### 8/28/2017

### Inventory Data Room Summary

1							
260	Resource Room	Resource-General	12.0				
143	Special Ed.	Special Education	9.0				
145	Special Ed.	Special Education	9.0				
146	Special Ed.	Special Education	9.0				
101	Staff Work Rm./Lounge	Staff Work/Lounge	0.0				
100	Other	Administration	0.0				
L		2017 OTG	678			2017 NPP	0
		Non-Perma		e Room St	ımmary	2017 NPP	0
Туре	Number of Units			Type	Number of Units	Number	Current Use
Type Portable	1	Non-Perma	nent Spac		Number of		Current
	1	Non-Perma Number	nent Spac		Number of		Current
Portable	1	Non-Perma Number	Current Use Classroom		Number of		Current
Portable Portable	1	Non-Perma Number 89089 89099	Current Use Classroom Classroom		Number of		Current

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# **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

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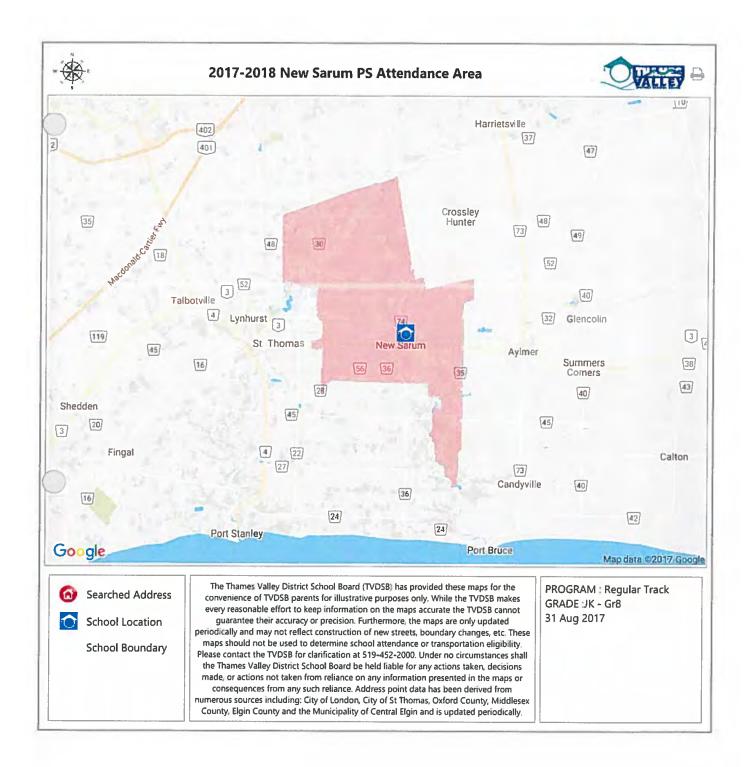
Select School 2578 - New Sarum PS 

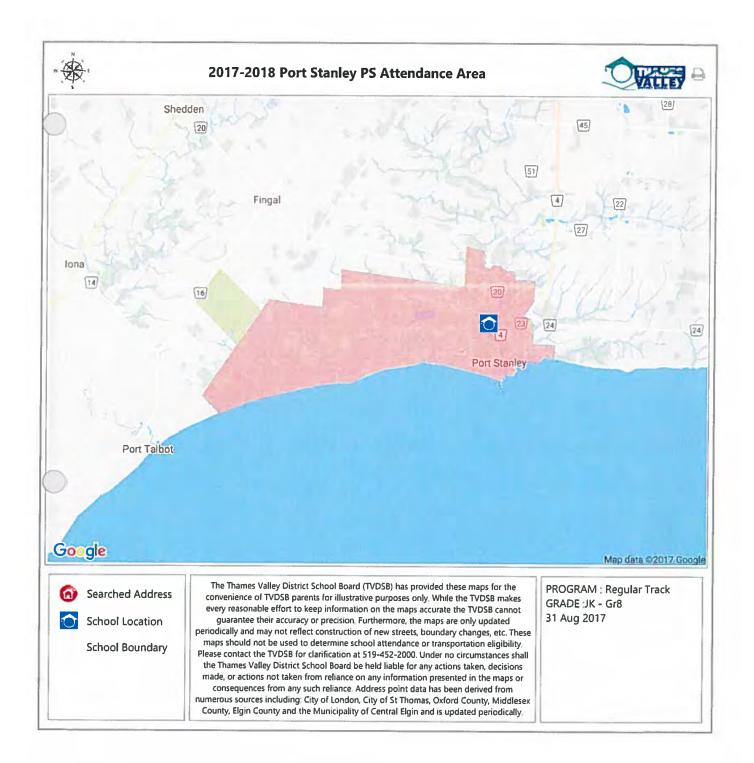
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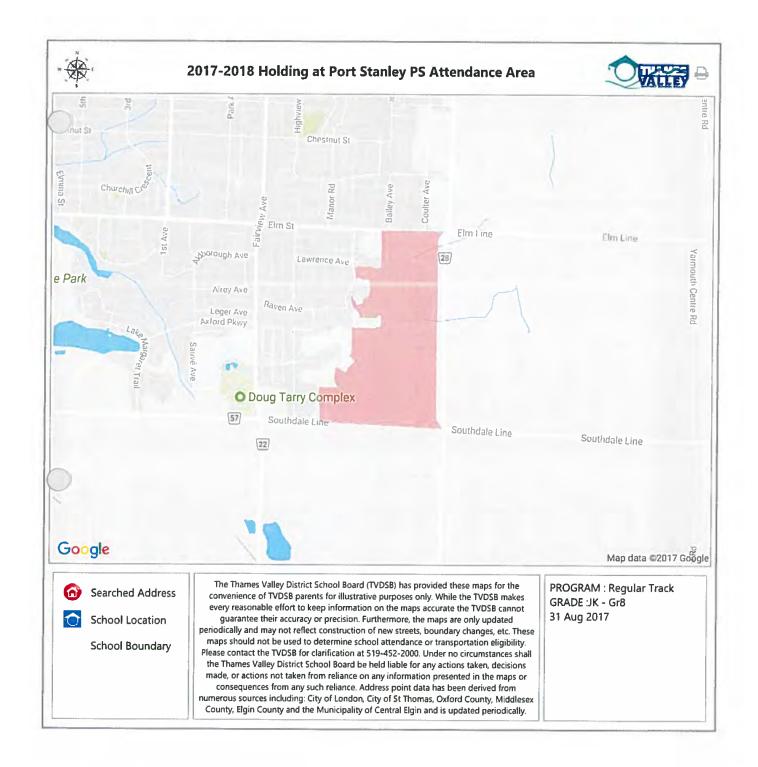
SFIS ID: 2578 Facility Name: New Sarum PS

Permanent Space Room Summary										
2017-2018 OTG ▼				1998-1999 OTG ▼ Change Year						
Room Number	Space Type	Current Use	Loading	Room Number	Space Type	Current Use	Loading			
103	Classroom	Classroom	23.0							
104	Classroom	Classroom	23.0							
105	Classroom	Classroom	23.0							
106	Classroom	Classroom	23.0							
109	Classroom	Classroom	23.0							
110	Classroom	Classroom	23.0							
111	Classroom	Classroom	23.0							
112	Classroom	Classroom	23.0							
118	General Purpose Room	General Purpose Room	0.0							
100	Kindergarten	Junior / Senior Kinderg.	26.0							
102	Kindergarten	Junior / Senior Kinderg.	26.0							
114	Library Resource Centre	Library Resource	0.0							
107	Music Rm (Instrumental)	Music (Instrumental)	0.0							
128	Resource Room	Resource-General	12.0							
108	Special Ed.	Special Education	9.0							
2017 OTG			257			2017 NPP	0			
	Non-Permanent Space Room Summary									
Туре	Number of Units	Number	Current Use	Туре	Number of Units	Number	Current Use			
Portable	1	99350	Classroom							

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## **Inventory Data - Room Summary**

Data reflects the 2017-2018 Year

2017-2018 ▼ Change Year

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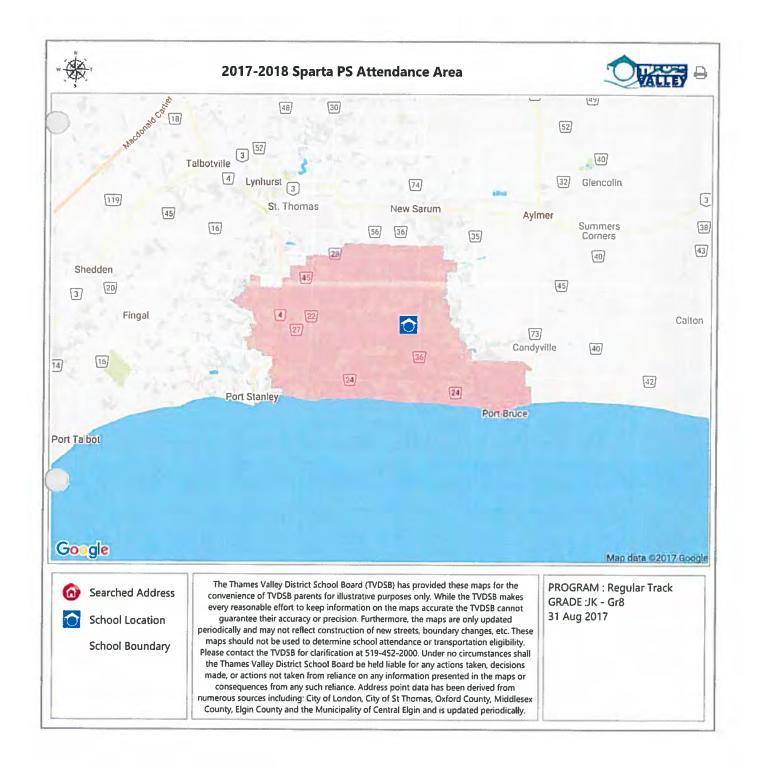
Home Administration Inventory Data Accountability Data Reports Help Français

Select School 2577 - Sparta PS ▼ Confirm 🛦 🚱 😂

SFIS ID: 2577 Facility Name: Sparta PS

Permanent Space Room Summary											
	2017-2018 OT	rg ▼		1998-19	999 OTG ▼	Change Year					
Room Number	<b>Space Type</b>	Current Use	Loading	Room Number	Ѕрасе Туре	Current Use	Loading				
101	Classroom	Classroom	23.0								
103	Classroom	Classroom	23.0								
104	Classroom	Classroom	23.0								
105	Classroom	Classroom	23.0								
106	Classroom	Classroom	23.0								
107	Classroom	Classroom	23.0								
108	Classroom	Classroom	23.0								
111	Classroom	Classroom	23.0								
113	Classroom	Classroom	23.0								
115	Classroom	Classroom	23.0	ì							
116	Classroom	Classroom	23.0								
117	General Purpose Room	General Purpose Room	0.0								
110	Kindergarten	Junior / Senior Kinderg.	26.0								
112	Kindergarten	Junior / Senior Kinderg.	26.0								
109a	Library Resource Centre	Computers	0.0								
109	Library Resource Centre	Library Resource	0.0								
102	Music Rm (Instrumental)	Music (Instrumental)	0.0								
114	Seminar Room	Resource-General	0.0								
		2017 OTG	305		0						

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# **APPENDIX G**

Overview of Capital Priorities Program Submissions Related to EPAR-01 Report 2019 November 12

# 2018 March 13 Response from the Office of the Assistant Deputy Minister, 2017 – 2018 Capital Priorities Project Funding Submissions

Appendix G to the Report contains the following:

2018 March 13 Response

Appendix A to 2018 March 13 Response: List of 2017 Capital Priorities Board Submissions

#### Ministry of Education

Office of the ADM

Capital and Business Support Division 900 Bay Street 20th Floor, Mowat Block Toronto ON M7A 1L2

#### Ministère de l'Éducation

Bureau du sous-ministre adjoint

Division du soutien aux immobilisations et aux affaires 900, rue Bay 20<sup>e</sup> étage, Edifice Mowat Toronto ON M7A 1L2



March 13, 2018

Laura Elliott
Director of Education
Thames Valley District School Board
1250 Dundas Street East
PO Box 5888
London ON N6A 5L1

Dear Ms. Elliott,

I am writing to inform you that the Ministry of Education has completed its detailed review of the business case(s) your school board submitted for consideration under the 2017-18 Capital Priorities Grant funding program. As outlined in **Memorandum 2017:B7** – **Request for Capital Priorities Project Funding Submissions**, business cases could have included requests for school capital funding, including funding for joint-use schools and community hub space, as well as capital funding to support the creation of new or renovated licensed child care spaces and EarlyON (child and family program) centres in schools as part of the larger school capital project.

Demand for funding through the 2017-18 Capital Priorities Program was significant. Altogether, 55 school boards submitted over 250 requests for funding consideration for school capital projects valued at approximately \$3.3 billion. In addition, 45 school boards submitted 180 requests for early years capital funding for the creation of 407 new or renovated child care rooms and 102 EarlyON centres.

I am pleased to inform you that the ministry has approved funding to support the following project(s) for your school board, as outlined in the table below:

Funding Allocation												
Project	Capital Priorities	Full Day Kindergarten	Child Care	EarlyON	Total							
Unnamed Elementary - Southeast London	\$10,198,979	\$1,285,634	\$2,520,852		\$14,005,465							
Masonville PS	\$5,958,958				\$5,958,958							
Tweedsmuir PS	\$3,717,333				\$3,717,333							
Total	\$19,875,270	\$1,285,634	\$2,520,852		\$23,681,756							

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Please note that for the project(s) listed in the table above, the ministry has increased its funding benchmarks by two percent to recognize rising construction costs. This increase does not apply to any previously approved projects. Also, this benchmark increase does not apply to child care or EarlyON portions of the projects. The ministry's Expert Panel on Early Years Capital Standards is currently reviewing the benchmarks for child care and EarlyON space with recommendations expected to the ministry in spring 2018. If there are cost pressures associated with the Early Years component of a capital project, please contact your Capital Analyst.

Your funding approval is conditional upon amendments to the 2017-18 Grants for Student Needs (GSN) regulation by the Lieutenant Governor in Council.

Please see Appendix A for a complete list of the Capital Priorities project(s) submitted by your board along with the ministry's decision(s). Although the ministry recognizes that each project has unique circumstances, we have attempted to summarize our rationale for each decision through a high-level description. Your ministry Capital Analyst will contact board staff in the coming weeks to review the ministry's rationale and address any questions you may have.

Appendix B provides a table showing how funding was determined for the approved project(s).

#### Accountability Measures for Approved Projects

The funding approved for your board through the 2017-18 Capital Priorities Program represents a significant investment in school infrastructure by the Government of Ontario. Your board is responsible and will be held accountable for measures to ensure that the cost and scope of any approved projects are within the approved funding amounts.

As noted in **Memorandum 2018:B3:** *Capital Priorities – New Reporting and Accountability Requirements*, the ministry is also introducing new high-level reporting and accountability requirements for school boards, including the School Board Capital Attestation Form (see Appendix C) and quarterly project reports. Your board is required to complete the School Board Attestation Form and email it to your ministry Capital Analyst by April 27, 2018. The ministry will communicate additional information about the quarterly project reports in the near future.

The child care and EarlyON funding allocation you have received can only be used to address capital costs related to the creation of a child care and/or EarlyON room(s). As a reminder, prior to requesting an approval to proceed, school boards and the Consolidated Municipal Service Manager (CMSM) or District Social Services Administration Board (DSSAB) are required to provide the Ministry of Education's Child Care Quality Assurance and Licensing Branch with a floor plan of any child care space. Once the space has been approved, a floor plan approval letter will be issued to your school board. This letter is required to be sent to the Capital Analyst when requesting the approval to proceed. If you require further information about the floor plan approval letter process, please contact the Ministry's Child Care Quality Assurance and

Page 2 of 5

Licensing Branch at 1-877-510-5333 or email childcare\_ontario@ontario.ca. All child care rooms must be built in accordance with the Child Care and Early Years Act, 2014 (CCEYA).

#### Site Acquisition, Demolition and Unique Site Costs

The ministry has funding available to address costs related to site acquisition and preparation for project construction costs that are not included in the Ministry's Capital funding benchmark. Additional funding will be provided to boards based upon submission of a detailed estimates with supporting engineering reports. Eligible costs include, but are not limited to the following:

- the acquisition of a site for new school construction;
- the acquisition of lots adjacent to existing schools for school expansion, including child care centres and community hubs;
- site improvements to make the sites suitable for construction, such as soil remediation, additional fill or demolition of existing structures, and
- addressing extraordinary municipal requirements.

#### **Payment**

The Capital Priorities Grant, Full Day Kindergarten, Community Hubs Replacement Space, and all associated child care and EarlyON funding will operate on a modified grant payment process, where cash flow is based on school board spending. There are two annual reporting periods for these programs:

- For the period of September 1<sup>st</sup> to March 31<sup>st</sup>, all related expenditures are recorded in the board's March Report; and,
- For the period of April 1<sup>st</sup> to August 31<sup>st</sup>, all related expenditures are recorded in the board's financial statements.

School boards will also be funded for the short-term interest costs related to these capital programs reflecting that cash flows will occur on a semi-annual basis. The short-term interest payments will be calculated in a manner similar to how they have been calculated for other eligible capital programs.

School boards who have not expended their Schools First Child Care Capital Retrofit Policy (SFCCCRP) funding, are expected to utilize their uncommitted allocation towards approved child care capital projects supporting additions and renovations that have been approved for capital funding consideration under the 2017-18 Capital Priorities Program.

#### Change in Project Scope

If your board chooses to amend the project scope approved through the 2017-18 Capital Priorities Program at a later date, you will be required to inform your Capital Analyst prior to engaging your architect regarding the new scope. If your project requires additional ministry funding, the board may be required to forfeit its project approval and re-submit a revised Capital Priorities business case with the alternative project scope.

In addition, any changes to approved child care or EarlyON capital components of the project will require the approval of your CMSM or DSSAB.

#### **Projects Not Approved for Funding**

I understand that your school board may have questions about any project(s) submitted and not approved through the 2017-18 Capital Priorities Program. Your ministry Capital Analyst will contact board staff in the coming weeks to review the ministry's rationale and consider potential next steps.

Ministry staff are committed to working collaboratively with your school board to provide guidance and respond to questions as your board considers the development of future capital plans, including requests for Capital Priorities funding.

Should you have any Capital Priorities questions, please contact your Capital Analyst, Kristin Grunenko at 416-326-9959 or via email at Kristin.Grunenko@ontario.ca.

For any questions related to the child care and/or EarlyON capital requests, please contact your regional representative from the Early Years and Child Care Programs and Service Integrated Branch.

Please refer to the Appendix D - Communications Protocol, for detailed requirements regarding public communications, events and signage related to the project. Should you have any communications-related questions, please contact Dylan Franks at 416-325-2947 or via email at <a href="mailto:Dylan.Franks@ontario.ca">Dylan.Franks@ontario.ca</a>.

We would like to take this opportunity to thank you and your staff for your assistance and support throughout this process, and look forward to continuing to work with your board.

Sincerely,

Original signed by:

Joshua Paul Assistant Deputy Minister Capital and Business Support Division

Page 4 of 5

#### Attached:

Appendix A – Complete List of Submissions

Appendix B – Details of Approved Projects

Appendix C – School Board Attestation Form

Appendix D – Communication Protocol Requirements: Public Communications and Events

### cc: Paul Bloye, Director, Capital Program Branch

Colleen Hogan, Director, Capital Policy Branch

Shannon Fuller, Assistant Deputy Minister, Early Years and Child Care Division Julia Danos, Director, Early Years and Child Care Programs and Service Integration Branch

Holly Moran, Director, Child Care Quality Assurance and Licensing Branch

Christine Beal, Superintendent of Business, Thames Valley DSB

Susan Mark, Superintendent of Facility Services and Capital Planning, Thames Valley DSB

Jeff Pratt, Associate Director and Treasurer of the Board, Thames Valley DSB

Riley Culhane, Early Years Lead, Thames Valley DSB

Karen Calligan, Early Years Advisor, Early Years and Child Care Programs and Service Integration Branch

Sue Chanko, Education Officer, Early Years and Child Care Programs and Service Integration Branch

Lynne Livingstone, Managing Director of Neighbourhood, Children, and Fire Services, City of London

Irma Pederson, Children's Services Supervisor, City of St. Thomas

Paul Beaton, Director of Human Services, County of Oxford

# **Appendix A: List of 2017 Capital Priorities Board Submissions**

				proved			ling		
Priority	Project	Location	CP (\$M)	FDK (\$M)	CC (\$M)	EO (\$M)	Total (\$M)	Description	Recommendation
1	Unnamed Elementary - Southeast London	London	10.20					•	This project is approved with 2017-18 Capital Priorities Grant funding. See Appendix B for funding details.
2	Masonville PS	London	5.96	0.00	0.00	0.00	5.96	A 253 pupil place addition to Masonville Public School to address accommodation pressure in London.	This project is approved with 2017-18 Capital Priorities Grant funding. See Appendix B for funding details.
3	Unnamed Elementary - Belmont	Belmont	0.00	0.00	0.00	0.00	0.00	Purchase of land to support a new elementary school in Belmont.	This project was not considered to be eligible for Capital Priorities Grant funding as it identifies an accommodation need that is funded through an alternate ministry funding program. Requests for Land Priorities funding may be made at any time during the year. Please contact your Capital Analyst for further information.
4	Tweedsmuir PS	London	3.72	0.00	0.00	0.00	3.72		This project is approved with 2017-18 Capital Priorities Grant funding. See Appendix B for funding details.
5	Unnamed Elementary - Belmont	Belmont	0.00	0.00	0.00	0.00	0.00	A 625 pupil place replacement elementary school along with a 3 room child care to support the consolidation of South Dorchester Public School, Springfield Public School and Westminster Central Public School in Belmont.	This project was not approved for Capital Priorities Grant funding as the expected savings and removal of renewal backlog does not sufficiently support the expected project cost. The board is encouraged to employ alternate strategies to address the local accommodation pressures by managing enrolment across other schools in the area, such as boundary changes, grade reconfigurations or altering program offerings including schools currently not included in the consolidation, before submitting this project in a future round of Capital Priorites.

			Ар	proved	Minist	ry Fund	ling		
Priority	Project	Location	CP (\$M)	FDK (\$M)	CC (\$M)	EO (\$M)	Total (\$M)	Description	Recommendation
6	Unnamed Elementary - St. Thomas	St. Thomas	0.00	0.00	0.00	0.00	0.00	Purchase of land to support a new elementary school in St. Thomas.	This project was not considered to be eligible for Capital Priorities Grant funding as it identifies an accommodation need that is funded through an alternate ministry funding program. Requests for Land Priorities funding the made at any time during the year. Please contact your Capital Analyst for furth information.
7	Unnamed Elementary - St. Thomas	St. Thomas	0.00	0.00	0.00	0.00	0.00	A 516 pupil place replacement elementary school along with a 5 room child care and EarlyON centre to address an accommodation pressure and to consolidate New Sarum Public School and Sparta Public School in St. Thomas.	This project was not approved for Capital Priorities Grant funding at this time due to a lack of an immediate pupil accommodation need as identified by the Ministry. The boar is encouraged to employ alternate strategie to address the local accommodation pressu by managing enrolment across other school in the area, such as boundary changes, grad reconfigurations or altering program offerin before submitting this project in a future round of Capital Priorites. The board is encouraged to meet with ministry staff to review the long term local accommodation needs.

			Арј	oroved	Ministr	ry Fund			
Priority	Project	Location	CP (\$M)	FDK (\$M)	CC (\$M)	EO (\$M)	Total (\$M)	Description	Recommendation
8	Port Stanley PS	Port Stanley	0.00		0.00			A 26 pupil place addition, new library and renovation to Port Stanley Public School to address accommodation pressures in St. Thomas.	This project was not approved for Capital Priorities Grant funding at this time due to a lack of an immediate pupil accommodation need as identified by the Ministry. The board is encouraged to employ alternate strategies to address the local accommodation pressure by managing enrolment across other schools in the area, such as boundary changes, grade reconfigurations or altering program offerings, before submitting this project in a future round of Capital Priorites. The board is encouraged to meet with ministry staff to review the long term local accommodation needs.
9	Unnamed - Elementary Southwest London	London	0.00	0.00	0.00	0.00	0.00	A new 628 pupil place elementary school along with a 5 room child care to address accommodation pressure in London.	This project was not approved for Capital Priorities Grant funding at this time due to a lack of an immediate pupil accommodation need as identified by the Ministry. The board is encouraged to employ alternate strategies to address the local accommodation pressure by managing enrolment across other schools in the area, such as boundary changes, grade reconfigurations or altering program offerings, before submitting this project in a future round of Capital Priorites. The board is encouraged to meet with ministry staff to review the long term local accommodation needs.

A					Minist	ry Fund	ing		
Driority	Priority Project	Project Location	CP	FDK	CC	EO	Total	Description	Recommendation
PHOHILY	Project	Location	(\$M)	(\$M)	(\$M)	(\$M)	(\$M)	Description	Recommendation
10	Springbank PS	Woodstock	0.00	0.00	0.00	0.00	0.00	A 236 pupil place addition along with a 3 room	This project was not approved for Capital
								child care and an EarlyON centre at Springbank	Priorities Grant funding due to the availability
								Public School to address accommodation pressure	of suitable space in the area. The board is
								in Woodstock.	encouraged to employ alternate strategies to
									address the local accommodation pressure by
									managing enrolment across other schools in
									the area, such as boundary changes, grade
									reconfigurations or altering program offerings,
									before submitting this project in a future
									round of Capital Priorites. The board is
									encouraged to meet with ministry staff to
									review the long term local accommodation
									needs.