

SCHOOL INFORMATION PROFILE

	Faci	lity Profile	
 Site plan and floor plan and any subsequent a 		e) of the school with the	date of school construction
Site Plan and Floor Plar	are attached (pages 8-9	9).	
Year of Construction 1963	Type of Construction Original Building	Area (square meters) 1,085	
1966 1969	Addition Addition	229 1,241	
1995 Total Building Area	Addition	214 2,769 (29,806 sf)	
 School attendance are 	ea (boundary) map		
Map is attached (page 1	0).		
 Context map (or air ph 	noto) of the school indic	cating the existing land	uses surrounding the school.
Map is attached (page 1	1).		
• Planning map of the se	chool with zoning, Offic	cial Plan or secondary p	plan land use designations.
Map is attached (page 1	2).		
0	Northville Road, CON 5 Solution 5 Solution Solut		
 Size of the school site 	(acres or hectares)		
12.18 Acres 4.93 Hectares			
• Building area (square	feet or square metres).		
2,769 sm 28,806 sf			



SCHOOL INFORMATION PROFILE

o Numbe	r of portable classrooms.	
0		
0		
	r and type of instructional rooms as well as specialized classroom e lab, tech shop, gymnasium, etc.).	teaching spaces (e.g.,
- Gyn - Lea	lassrooms nnasium rning Commons ource Room	
	hard surfaced outdoor play area and/or green space, the number ce of outdoor facilities (e.g., tracks, courts for basketball, tennis, et	
	Hard Surface Play Area: 4,342.71 sm / 46,746 sf Green Space Play Area: 31,283.98 sm / 336,749 sf	
- Thre - Woo - Larg - Soc - Bac - Teth	r separate play equipment structures ee sets of swings oden playhouse ge open playing field cer field kstop for baseball her ball poles	
	shelter on stand-alone concrete pad	
- Fen	ced in area with shed for FDK outdoor equipment	
○ Ten-ye	ar history of major facility improvements (item and cost).	
2005	Pave Parking Lot	\$30,645
2006	Study Fire Alarm System	\$2,080
2006	Best Start Renovation	\$92,510
2007	Replace plumbing piping, fire alarm system and exterior lighting	\$115,873
2010	Replace boiler, piping and interior lighting	\$768,292
2012	Toilet Replacement	\$7,703
2013	FDK Renovation	\$110,619
2015	Electrical Service Upgrade	\$44,060
2015	Access Control	\$8,376



SCHOOL INFORMATION PROFILE

BosanquetSubstructure20162017201820192020TotalsSubstructure0000000Shell18,7200361,757119,6960500,173Interiors12,00014,5600524,4490551,009Services304,299211,744167,027734,606192,8361,610,512Equipment0000000Special Construction112,653000000Special Construction112,65300000112,653Site Work381,87700353,5870735,464Totals829,549226,304528,7841,732,338192,8363,509,811The data above was exported from VFA Facility on October 19, 2016. The format of VFA Facility is a database which is continually being reviewed and updated through regular system maintenance. On construction and repairs in LKDSB buildings may change the data requirements within VFA Facility.cycles of building component data may change as the components are replaced/repaired due to regularbuilding maintenance.Current Facility Condition Index (FCI) with a definition of what the index represents.5-Year:46.53%\$3.4M to renovate and \$7.3M to replace10-Year:52.96%\$3.9M to renovate and \$7.3M to replaceA measure of proximity of the students to their existing school, and the average distance to 1Student Listance (KMs) </th <th> Projected five-year fac </th> <th>cility renewa</th> <th>al needs of</th> <th>school (ite</th> <th>m and cost).</th> <th></th> <th></th>	 Projected five-year fac 	cility renewa	al needs of	school (ite	m and cost).		
2016 2017 2018 2019 2020 Totals Substructure 0 <	Bosanquet						
Shell 18,720 0 361,757 119,696 0 500,173 Interiors 12,000 14,560 0 524,449 0 551,009 Services 304,299 211,744 167,027 734,606 192,836 1,610,512 Equipment 0 0 0 0 0 0 0 Special Construction 112,653 0 0 0 0 112,653 Site Work 381,877 0 0 353,587 0 735,464 Totals 829,549 226,304 528,784 1,732,338 192,836 3,509,811 The data above was exported from VFA Facility on October 19, 2016. The format of VFA Facility is a database which is continually being reviewed and updated through regular system maintenance. On construction and repairs in LKDSB buildings may change as the components are replaced/repaired due to reguluilding maintenance. Current Facility Condition Index (FCI) with a definition of what the index represents. 5-Year: 46.53% \$3.4M to renovate and \$7.3M to replace 10-Year: 52.96% \$3.9M to renovate and \$7.3M to replace 54.14.58 6.58 Percentage of students that are and are not eligible for transportation under the school boarep		2016	2017	2018	2019	2020	Totals
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Services 304,299 211,744 167,027 734,606 192,836 1,610,512 Equipment 0 0 0 0 0 0 0 Special Construction 112,653 0 0 0 0 0 0 Site Work 381,877 0 0 353,587 0 735,464 Totals 829,549 226,304 528,784 1,732,338 192,836 3,509,811 The data above was exported from VFA Facility on October 19, 2016. The format of VFA Facility is a database which is continually being reviewed and updated through regular system maintenance. On construction and repairs in LKDSB buildings may change the data requirements within VFA Facility. I cycles of building component data may change as the components are replaced/repaired due to regular building maintenance. Current Facility Condition Index (FCI) with a definition of what the index represents. 5-Year: 46.53% \$3.4M to renovate and \$7.3M to replace 10-Year: 52.96% \$3.9M to renovate and \$7.3M to replace A measure of proximity of the students to their existing school, and the average distance to the school for students. Student Distance (KMs) Min Max Avg 2.54 14.58 6.58 6	Shell	18,720	0	361,757	119,696	0	500,173
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Totals 829,549 226,304 528,784 1,732,338 192,836 3,509,811 The data above was exported from VFA Facility on October 19, 2016. The format of VFA Facility is a database which is continually being reviewed and updated through regular system maintenance. On construction and repairs in LKDSB buildings may change the data requirements within VFA Facility. I cycles of building component data may change as the components are replaced/repaired due to regular gamma intenance. Current Facility Condition Index (FCI) with a definition of what the index represents. 5-Year: 46.53% \$3.4M to renovate and \$7.3M to replace 10-Year: 52.96% \$3.9M to renovate and \$7.3M to replace A measure of proximity of the students to their existing school, and the average distance to the school for students. Student Distance (KMs) Min Max Avg 2.54 14.58 6.58 Percentage of students that are and are not eligible for transportation under the school board policy, and the length of bus ride to the school (longest, shortest, and average length of bus ride times). Eligibility (%) Ride Time (Minutes) AM PM Bused Not Bused Min	Special Construction	112,653	0	0	0	0	112,653
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policy, and the length of bus ride to the school (longest, shortest, and average length of bus ride times). Eligibility (%) Ride Time (Minutes) AM PM Bused Not Bused Min Max Avg	school for students. Student Distance (KM Min Max Avg	s)	dents to the	eir existing	school, and	the averag	ge distance to
Bused Not Bused Min Max Avg Min Max Avg	policy, and the length ride times).	of bus ride	to the scho Ride Tim	ol (longes	t, shortest, ai		
	Bugod Not Bugod			Min N			
	96.22% 3.78%					-	



SCHOOL INFORMATION PROFILE

0	School utility costs (totals, per	square foot, and per student).
	Attached (page 13).	
0	Number of parking spaces on and bus/car access and egres	site at the school, an assessment of the adequacy of parking, s.
	28 parking spaces plus 1 access	sible parking space.
	Drive-through lane in front of sch new asphalt.	nool used primarily for bussing and pick-up/deliveries requires
0		d has identified and/or addressed for accessibility of the the public with disabilities (i.e., barrier-free).
	Most areas of the building are bar The east exit corridor door has a s	rier free. The only automatic door is the front external door. step-up concrete porch.
0	On-the-ground (OTG) capacity	, and surplus/shortage of pupil places
	On-the-ground (OTG) capacity: September 14, 2016 enrolment: Capacity utilization:	328 184 56%
	Surplus pupil spaces:	144



SCHOOL INFORMATION PROFILE

	Instructional Profile
	Describe the number and type of teaching staff, non-teaching staff, support staff, itinerant staff, and administrative staff at the school.
-	Bosanquet staff 13 (or 10.8 FTE) teaching staff 2 Educational Assistants 2 Early Childhood Educators 1 principal 1 secretary Non-LKDSB staff Child and Youth Worker
-	2 contract custodian Describe the course and program offerings at the school.
	FDK – Grade 8 classes.
	Describe the specialized service offerings at the school (e.g., cooperative placements, guidance counseling, etc.).
-	Breakfast/Snack Program Child and Youth Worker Services Mentors through Big Brothers
	Current grade configuration of the school (e.g., junior kindergarten to Grade 6, junior kindergarten to Grade 12, etc.).
	Junior Kindergarten to Grade 8.
• (Current grade organization of the school (e.g., number of combined grades, etc.).
-	2 – FDK Classes 1 – Grade 1 1 – Grade 2 1 – Grade 3/4 1 – Grade 4/5 1 – Grade 5/6 1 – Grade 7/8



SCHOOL INFORMATION PROFILE

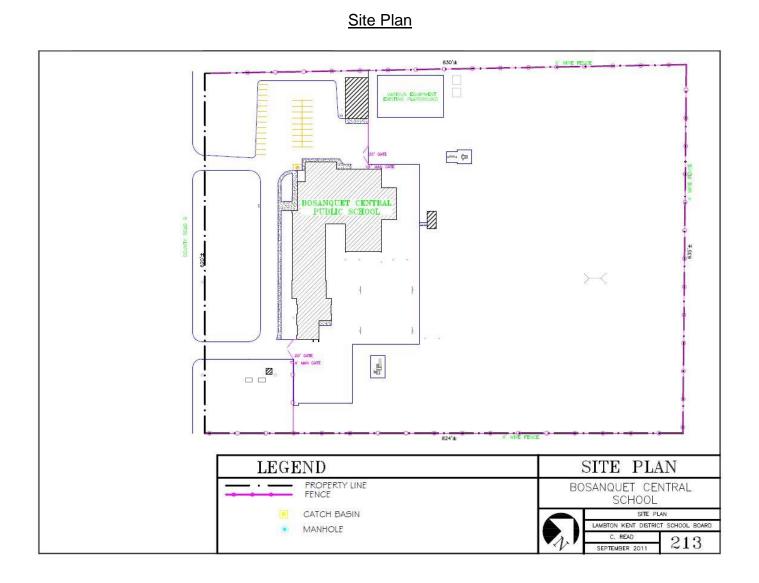
0	Number of out of area students.
	8
0	Utilization factor/classroom usage.
	Capacity utilization: 56%
	5 classrooms have been closed.
0	Summary of five previous years' enrolment and 10-year enrolment projection by grade and program.
	Enrolment history and projections are attached (page 14).
0	Current extracurricular activities.
	School Clubs - Music Club - Student Activity Council / Equity and Inclusion School Athletics - Basketball - Cross Country - Soccer - Track and Field - Volleyball School Events - Spring Concert - Year-end Awards Assembly - Graduation - Monthly Character Assemblies - Christmas Dinner and Skate - Sarnia Sting Reading Challenge



SCHOOL INFORMATION PROFILE

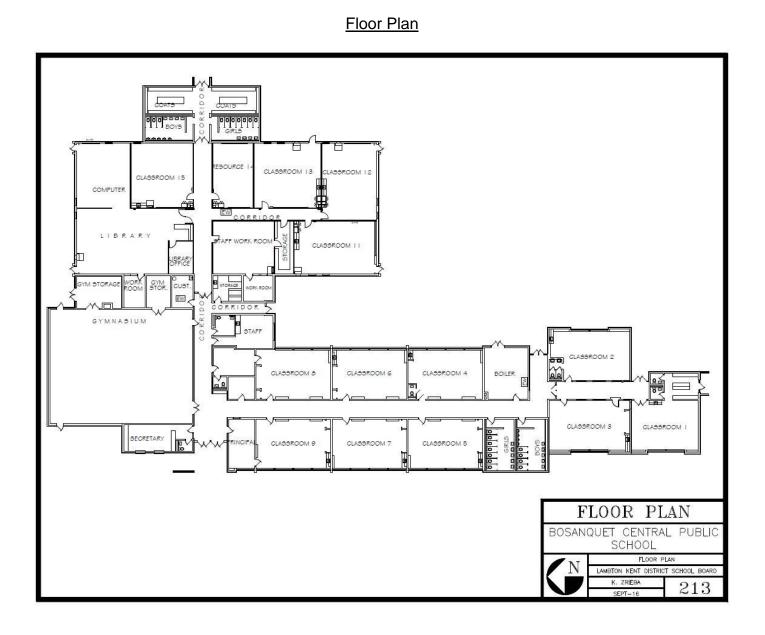
	Other School Use Profile
0	Current non-school programs or services resident at or co-located with the school as well as any revenue from these non-school programs or services and whether or not it is at full cost recovery.
	None.
0	Current facility partnerships as well as any revenue from the facility partnerships and whether or not it is at full cost recovery.
	None.
0	Community use of the school as well as any revenue from the community use of the school and whether or not it is at full cost recovery.
	Attached (page 15).
0	Availability of before and after school programs or services (e.g., child care) as well as any revenue from the before and after school programs and whether or not it is at full cost recovery.
	None.
0	Lease terms at the school as well as any revenue from the lease and whether or not it is at full cost recovery.
	None.
0	Description of the school's suitability for facility partnerships.
	There are 5 classrooms that have been closed that could be used for facility partnerships. No interest has been expressed.





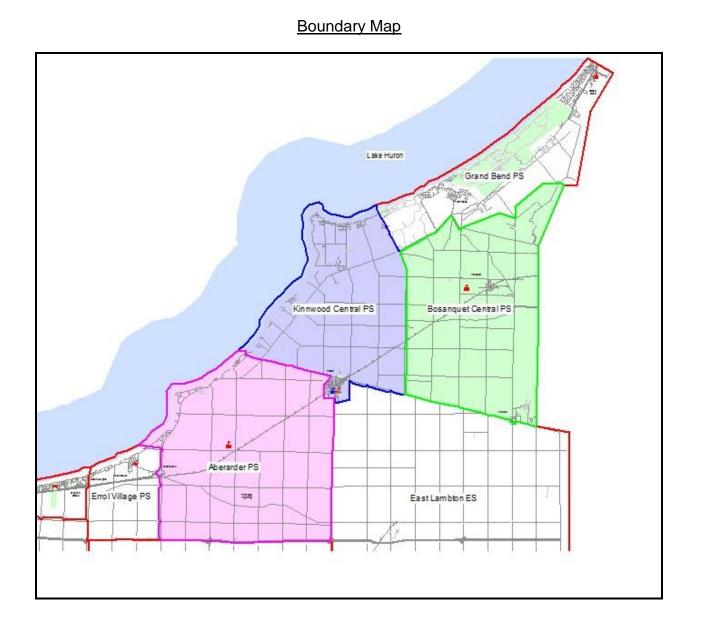


Name of School: Bosanquet Central School Date: October 20, 2016 Page 9





Name of School: Bosanquet Central School Date: October 20, 2016 Page 10





Name of School: Bosanquet Central School Date: October 20, 2016 Page 11

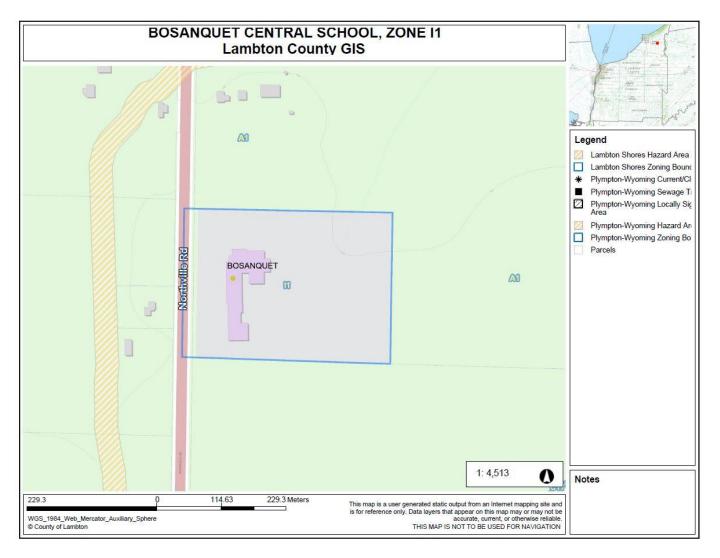
Aerial Map





Name of School: Bosanquet Central School Date: October 20, 2016 Page 12

Zoning Map





Name of School: Bosanquet Central School Date: October 20, 2016 Page 13

			P	Bosanquet		
Month	-	Hydro	-	leat (Gas)		Water
September 2015	\$	1,896.53	\$	201.94	\$	782.64
October 2015		2,110.14		893.26		
November 2015		2,876.14		1,129.11		
December 2015		3,020.42		1,771.08		830.44
January 2016		2,897.98		2,379.72		
February 2016		3,166.56		2,249.44		
March 2016				1,836.75		940.23
April 2016		2,501.55		1,302.47		
May 2016		3,283.48		720.60		
June 2016		3,651.00		222.39		948.75
July 2016		2,864.80		130.91		
August 2016		2,272.86		124.48		
Totals:	\$	30,541.46	\$	12,962.15	\$	3,502.06
Per Square Metre:						
2769	Ś	11.03	\$	4.68	\$	1.26
2705	Ŷ	11.05	Y	4.00	Ŷ	1.20
Per Student:						
184	\$	165.99	\$	70.45	\$	19.03

Utility Costs



Name of School: Bosanquet Central School Date: October 20, 2016 Page 14

Enrolment History and Projections

Bosanquet Central School 5 Year Enrolment History Grade JK K Total

Current Enrolment – September 14, 2016

Year	JK	K	1	2	3	4	5	6	7	8	Total
2016	20	24	20	17	18	21	22	14	18	10	184

10 Year Enrolment Projections

Grade	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
JK	12	16	14	14	14	14	14	14	14	14
К	17	12	16	13	13	13	13	13	13	13
1	21	18	13	17	14	14	14	14	14	14
2	22	22	18	13	17	14	14	14	14	14
3	19	22	23	19	13	17	14	14	14	14
4	17	19	23	23	19	14	18	14	14	14
5	22	18	19	23	23	19	14	18	14	14
6	21	22	18	19	24	23	19	14	18	15
7	15	21	22	18	19	24	24	20	14	18
8	18	15	22	22	18	19	24	24	20	14
Total	184	185	188	181	174	171	168	159	149	144



Appendix A

Name of School: Bosanquet Central School Date: October 20, 2016 Page 15

Community Use of Schools

LKDSB COMMUNITY USE OF SC for Bosanquet Central	
ioi bosanquet central	SCHOOL
The tables below contain 2015-16 data from the CLASS	S school rental booking software.
SEPTEMBER 2015-JUNE 2016	
SCHOOL RENTAL PERMITTED HOURS	
Classroom	
Gymnasium – Single	
Library	
TOTAL PERMITTED HOURS	
SEPTEMBER 2015-JUNE 2016	
SCHOOL RENTAL REVENUE	
Paid by rental groups	
Covered by the CUS grant	
TOTAL REVENUE	
COMMUNITY USE OVERVIEW:	
None to report	