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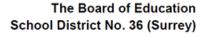
November 17, 2016

Agenda Regular Board Meeting

	ı ime:	7:00 p.m.	
	Location	n: School District No. 36 (Surrey)	
		District Education Centre	
		Room #2202	
			Pages
1.	Call to	Order Order	
	a.	"O Canada" – recording by Lena Shaw Elementary students	
	b.	Approval of Agenda of Regular Board Meeting	
2.	Deleg	ation	
	a.	Inter A Students - Tanmai Bhatia, Cindy Zeng, Charlene Chan, Sheia Ursua	
	b.	Lord Tweedsmuir Secondary School Parents - Jennifer Doerksen	
	C.	French Immersion Program Lord Tweedsmuir Secondary School - Alison Hamilton	
3.	Action	Items	
	a.	Adoption of Minutes of Regular Board Meeting Held 2016-10-20	3
	b.	Approval of Sketch Plans: Grandview Heights Secondary (Site 177) New School	11
	C.	Approval of Sketch Plans: Clayton North East Elementary (Site 184) New School	12
	d.	Approval of Sketch Plans: Woodward Hill Elementary (Site 212) Addition	13
	e.	Salish Secondary Boundaries and Choice Program	14
	f.	Enrolment Management Strategy - Ecole Kwantlen Park Secondary	15
	g.	Annual Program Funding Agreement Amendment #1 – School Enhancement Program	16

	h.	Eligible School Sites Proposal – 2017-2021 Capital Plan	17
	i.	Statement of Operating Funds - Three Months Ended 2016-09-30 - (to be distributed)	21
	j.	Interim Financial Report - Special Purposes Fund - Three Months Ended 2016-09-30	23
4.	Inforn	nation & Proposals	
	a.	Trustee Reports	28
	b.	Report on Meeting with Minister of Education	29
	C.	Notice of Motion: Vice Chairperson Laurie Larsen - FSA Testing	
	d.	Traditional School - McLeod Road Elementary	30
	e.	Progress Report Active Capital Projects	32
	f.	Class Size and Composition Report	35
	g.	2017/2018 Board Authorized Courses	42
	h.	Business Development - Twelve Month Report to Year End	62
5.	Futur	e Business	
	a.	Items for Future Discussion	
		No items.	
	b.	Future Meetings	
		Thursday, December 8, 2016	
		Thursday, January 19, 2017	
		Thursday, February 16, 2017	
		Thursday, March 9, 2017	
6.	Ques	tion Period	

7. Adjournment





Minutes

Regular Board Meeting

Date: October 20, 2016

Time: 7:00 p.m.

Location: School District No. 36 (Surrey)

District Education Centre

Room #2202

Present: Shawn Wilson Chairperson

Laurie Larsen Vice Chairperson

Bob Holmes Trustee
Garry Thind Trustee
Gary Tymoschuk Trustee

Absent: Terry Allen Trustee

Laurae McNally Trustee

Staff Present: Dr. Jordan Tinney Superintendent

Rick Ryan Deputy Superintendent Karen Botsford Executive Assistant Greg Frank Secretary Treasurer

1. Call to Order

Chairperson Wilson called the meeting to order at 7:00 p.m. He noted that Trustee Laurae McNally and Trustee Terry Allen were absent as they are each recovering from a medical issue.

Presenters & Staff:

In addition to the Table of Officers named above, the following staff were in attendance for the meeting:

Ross Brennan, Assistant Superintendent; Neder Dhillon, Director of Instruction Student Services; Patti Dundas, Assistant Secretary-Treasurer; Emily Watson, Manager, Demographics and Facilities Planning.

a. "O Canada" – recording by Coyote Creek Elementary Students

Trustees, administration and the audience sang "O Canada" accompanied by a recording by Coyote Creek Elementary Students.



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b. Approval of Agenda of Regular Board Meeting

Moved by Trustee Bob Holmes Seconded by Trustee Gary Tymoschuk

THAT the agenda of the Regular Board Meeting be approved as presented.

CARRIED

2. Delegation

a. <u>Canadian Parents for French - Mary-Em Waddington</u>

Mary-Em Waddington, President of Canadian Parents for French (CPF), Surrey, provided the Board with an update on the associations recent activities. Ms. Waddington indicated that the national chapter is interested in how families access French in Surrey. She referenced Policy 9600 (Choice Programs) and asked the Board to look at the policy again. She is grateful that her children have access to French Immersion and believes the CPF volunteers provide important support for the program including the District wide winter carnival. CPF also provides scholarships for Grade 12 students. Recently a survey was done following up on where French Immersion graduates are today and what they are doing. The survey revealed that many are very successful.

Recently, Graham Fraser, Commissioner of Official Languages spoke out about the importance of parent advocacy in promoting the French language. Ms. Waddington presented the Board Chairperson with a cheque for Library resources for the French Immersion programs in Surrey.

3. Action Items

a. Adoption of Minutes of Regular Board Meeting Held 2016-09-22

Moved by Trustee Gary Tymoschuk Seconded by Laurie Larsen, Vice Chairperson

THAT the Minutes of the Regular Board meeting held 2016-09-22 be approved as circulated.

CARRIED



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b. Recommended Architect Appointment - Latimer Road Elementary (Site 035)

Moved by Trustee Garry Thind Seconded by Laurie Larsen, Vice Chairperson

THAT the firm of Iredale Group Architecture be appointed Project Architect and the Board's signing officers be authorized to execute BC Housing Master Purchase Agreement for the Latimer Road Elementary (Site 035) Building Envelope Remediation project.

CARRIED

c. Salish Secondary Boundaries and Choice Program

Dr. Tinney, Superintendent provided a brief overview of the process of how we got to where we are today. In early 2014 the District hired a consultant who provided a report on Facilities and Programs to the Board in June 2014. Subsequently, staff and administration prepared The Long Range Facilities and Education Plan with a number of recommendations for consideration and the plan was presented to the Board in June 2015. Dr. Tinney introduced Rick Ryan, Deputy Superintendent who is the Chair of the Program, Facilities and Planning (PFP) Committee.

Rick Ryan spoke about the PFP committee and he briefly summarized the report that was presented at the September 22 Board meeting which included an overview of the planning and public consultation process. Mr. Ryan indicated that of the options generated, staff and Executive are recommending to the Board option number one from the report which include a number of boundary changes and the relocation of the French Immersion Program from Lord Tweedsmuir Secondary to Salish Secondary. The final recommendation will go to the Board at the regular November 17th meeting.

Moved by Laurie Larsen, Vice Chairperson Seconded by Trustee Bob Holmes

THAT the Board of Education receive the report titled *Salish Secondary:* Consultation Report on Proposed Boundaries – October 2016.

CARRIED

d. Capacity Management Strategy - Kwantlen Park Secondary

Rick Ryan, Deputy Superintendent introduced Ross Brennan Assistant Superintendent. Mr. Brennan introduced Emily Watson, Manager, Demographics and Facilities Planning, to provide an overview of the consultation process.

Ms. Watson provided a summary of the report before the Board. Kwantlen Park Secondary has a nominal capacity of 1200 students and a functional capacity of



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October 20, 2016
Regular Board Meeting Minutes

1300 (Surrey uses functional capacity) and is home to a French Immersion Program and the Inter-A Program. Currently Kwantlen Park Secondary's enrollment is 1500 students. The catchment area is growing and two secondary schools, Queen Elizabeth and LA Matheson, have capacity to help relieve the enrollment pressure. The Enrollment pressures on Kwantlen Park were taken to the PFP Committee and eight options were generated. The top two included moving the Inter-A program.

A Public consultation process took place including the use of an online system called PlaceSpeak, surveys, and a community forum was held. The key feedback themes were: concern around increased distance to school, potential impact on the health of the program, concern about the new physical space for the program and the cost of the move. Suggestions included catchment changes rather than choice program moves. There was also a desire for creating a permanent space for the Inter-A program to help prevent the program from needing to move again in the future.

Rick Ryan thanked Ms. Watson for her summary and commented that the report has been on PlaceSpeak since October 8th. He clarified that the recommendation before the Board is to move the Inter-A Program to Queen Elizabeth Secondary. The Board will receive the report at this meeting and will consider the recommendation for final approval at the November 17th Board meeting.

Moved by Laurie Larsen, Vice Chairperson Seconded by Trustee Gary Tymoschuk

THAT the Board of Education receive the report titled *Ecole Kwantlen Park* Secondary: Consultation on Enrolment Management Strategies – October 2016.

CARRIED

4. Information & Proposals

a. Trustee Reports

Chairperson Shawn Wilson reported on Trustee activities since the last Board meeting. A copy of the report is on the website.

b. Media Reports on Public-Private Partnership (P3) - (Verbal)

Dr. Tinney provided an update on the issue of Public-Private Partnerships (P3's) that have recently been reported in the media as a result of the City of Surrey suggestion that P3's be considered as a possible solution for school overcrowding.

The Board of Education is responsible for educating the students of Surrey and for building schools through funding provided by the Ministry of Education. The



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Board of Education is advocating strongly for additional schools through the Ministry of Education.

Chairperson Wilson stated that the Board has no interest in participating in Public-Private Partnerships. He indicated that P3's have not been discussed in the past and the Board will not entertain the possibility.

c. <u>Progress Report Active Capital Projects</u>

Trustees received a progress report regarding active capital projects.

5. Future Business

a. Items for Future Discussion

No items.

b. Future Meetings

Trustees made note of future meetings outlined on the agenda.

6. Question Period

An informal question period of up to 30 minutes was provided immediately following the conclusion of the meeting.

7. Adjournment

Moved by Laurie Larsen, Vice Chairperson Seconded by Trustee Gary Tymoschuk

THAT the Regular meetings of the Board be adjourned at 7:44 p.m.

CARRIED

Shawn Wilson	 Greg Frank	



Section 72(3) Report

Public Record

Special In-Camera Board Meeting

Date: September 22, 2016

Trustees Present: Shawn Wilson Chairperson

Laurie Larsen Vice Chairperson

Terry Allen Trustee
Bob Holmes Trustee
Garry Thind Trustee
Gary Tymoschuk Trustee

Decisions Made by the Board Included:

1. Teacher Disciplinary Matters

Matters Discussed by the Board Included:

1. External Audit Report



Section 72(3) Report

Public Record

In-Camera Board Meeting

Date: September 22, 2016

Trustees Present: Shawn Wilson Chairperson

Laurie Larsen Vice Chairperson

Terry Allen Trustee
Bob Holmes Trustee
Garry Thind Trustee
Gary Tymoschuk Trustee

<u>Decisions Made by the Board Included:</u>

1. Adoption of Minutes of the In-Camera Board Meeting held 2016-06-02

- 2. Adoption of Public Record of the In-Camera Board Meeting held 2016-06-02
- 3. Personnel Matter
- 4. Appointment of Secondary Principal
- 5. Appointment of District Principal, Student Services

Matters Discussed by the Board Included:

- 1. Property Matter
- 2. Report on Financial Statements Year Ended June 30, 2016
- 3. Personnel Matter



Section 72(3) Report

Public Record

Special In-Camera Board Meeting

Date: October 11, 2016

Trustees Present: Shawn Wilson Chairperson

Laurie Larsen Vice Chairperson

Terry Allen Trustee
Bob Holmes Trustee
Laurae McNally Trustee
Garry Thind Trustee

Decisions Made by the Board Included:

1. Appointment of District Principal, Student Services

Matters Discussed by the Board Included:

1. Personnel Matter





Date:	November 17,	2016
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Topic: Approval of Sketch Plans: Grandview Heights Secondary (Site 177) New School

Background

Approval of a new Grandview Heights Secondary School (Site 177), located at 16876 to 17036 – 26 Avenue, was supported by the Ministry of Education to proceed to design, tender and construction on 2016-05-24. The new school will have a capacity of 1,500 students.

At its Regular Meeting on 2016-04-21, the Board appointed Craven Huston Powers Architects as Project Architect for this new school Grandview Heights Secondary (Site 177).

The sketch plans for this project are now complete and will be presented for Board consideration and approval.

It is recommended:

THAT the Board of Education approve sketch plans for the new school Grandview Heights Secondary (Site 177), located at 16876 to 17036 – 26 Avenue, as presented, and

THAT the architect Craven Huston Powers Architects be instructed to proceed with the remaining stages of the project.

Submitted by:	
	D. Greg Frank, Secretary-Treasure
Approved by:	
	Dr. Jordan Tinney, Superintenden





	itogaiai i	Sourd Meeting
Date: Topic:	November 17, 2016 Approval of Sketch Plans: Cla	yton North East Elementary (Site 184) New School
Background	:	
78 Avenu construction	e, was supported by the Minist	ntary School (Site 184), located at 19374 to 19406 by of Education to proceed to design, tender and sol will have a capacity of 80K + 525 students plus
		Board appointed ThinkSpace Architecture Planning new school Clayton North East Elementary (Site
	plans for this project are no n and approval.	ow complete and will be presented for Board
It is recomn	nended:	
		ve sketch plans for the new school Clayton North t 19374 to 19406 – 78 Avenue, as presented, and
	T the architect ThinkSpace Archeed with the remaining stages of	nitecture Planning Interior Design be instructed to the project.
	Submitted by:	
	-	D. Greg Frank, Secretary-Treasurer
	Approved by:	
	-	Dr. Jordan Tinney, Superintendent





Date:	November 17,	2016
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Topic: Approval of Sketch Plans: Woodward Hill Elementary (Site 212) Addition

Background:

Approval of an addition at Woodward Hill Elementary School (Site 212), located at 6062 – 142 Street, was supported by the Ministry of Education to proceed to design, tender and construction on 2016-05-24. The addition will increase capacity by up to 200 students, which will bring the school's total capacity to 60K + 650 students.

At its Regular Meeting on 2016-06-16, the Board appointed ThinkSpace Architecture Planning Interior Design as Project Architect for this addition at Woodward Hill Elementary (Site 212).

The sketch plans for this project are now complete and will be presented for Board consideration and approval.

It is recommended:

THAT the Board of Education approve sketch plans for the addition at Woodward Hill Elementary (Site 212), located at 6062 – 142 Street, as presented, and

THAT the architect ThinkSpace Architecture Planning Interior Design be instructed to proceed with the remaining stages of the project.

Submitted by:		
		D. Greg Frank, Secretary-Treasurer
Approved by:		
		Dr. Jordan Tinney, Superintendent
	Dana 40	



Administrative Memorandum Regular Board Meeting

	_	
Date: Topic:	November 17, 2016 Salish Secondary Boundaries	and Choice Program
Preamble:		
Education a s Salish Secon #1 in the report Immersion Pr	summary report prepared by the Indary: Consultation Report of Ort which includes a range of bo	ober 20, 2016, staff presented to the Board of Program, Facilities and Planning Committee, titled In Proposed Boundaries - October 2016. Option Fundary adjustments, as well as moving the French Secondary to Salish Secondary, is presented as the ve Committee.
It is recomm	ended:	
the Fr		re the boundary adjustments and the relocation of utlined in Option #1 of the Salish Secondary School
	Submitted by:	
		Rick Ryan, Deputy Superintendent
	Approved by:	
		Dr. Jordan Tinney, Superintendent



Administrative Memorandum Regular Board Meeting

Date: Topic:	November 17, 2016 Enrolment Management Strategy – École Kwantlen Park Secondary	
Preamble:		
At the last Public Board Meeting held on October 20, 2016, staff presented to the Board of		

At the last Public Board Meeting held on October 20, 2016, staff presented to the Board of Education, a summary report prepared by the Program, Facilities and Planning Committee, titled *École Kwantlen Park Secondary: Consultation on Enrolment Management*Strategies – October 2016. In the report, from the range of options considered during the consultation processes, moving the Inter-A Program from Kwantlen Park to Queen Elizabeth Secondary is the recommendation of the Program, Facilities and Planning Committee and is supported by Executive Committee.

It is recommended:

THAT the Board of Education approve the move of the Inter-A Program from École Kwantlen Park Secondary to Queen Elizabeth Secondary for September 2017.

Submitted by:	
	Rick Ryan, Deputy Superintenden
Approved by:	
	Dr. Jordan Tinney, Superintenden





Date: November 17, 2016

Topic: Annual Programs Funding Agreement Amendment #1 – School Enhancement

Program

Background:

On 2016-06-16, the Board of Education of School District No. 36 (Surrey) approved an Annual Program Funding Agreement in the amount of \$3,622,954 covering a number of projects including the Carbon Neutral Capital Program, School Enhancement Program, and a Replacement Bus.

We are pleased to report that on 2016-10-14, the Board of Education of School District No. 36 (Surrey) received correspondence from the Ministry of Education approving an additional \$2,501,700 in the second round of the 2016/17 School Enhancement Program funding. The additional funding will support the district's ongoing project to improve the water quality in a number of older schools throughout the district.

In order to access this additional funding the district is required to approve the Annual Programs Funding Agreement Amendment #1 for the revised total amount of \$6,124,654 (\$3,622,954 + \$2,501,700).

It is recommended:

THAT the Board of Education approve the Annual Programs Funding Agreement Amendment #1 as presented, and

THAT the Board's signing officers be authorized to execute the Annual Programs Funding Agreement Amendment #1.

Submitted by:	
	D. Greg Frank, Secretary-Treasure
Approved by:	
	Dr. Jordan Tinney, Superintenden





Date: November 17, 2016

Topic: Eligible School Sites Proposal – 2017-2021 Capital Plan

Background:

A School Site Acquisition Charge (SSAC) is imposed on new eligible development units for the purpose of providing funds to assist school boards in paying the capital cost of eligible school sites.

Pursuant to the Local Government Act, an Eligible School Site Proposal (ESSP) must be prepared, and approved by the Board of Education annually. Once approved, the ESSP is referred to the City of Surrey and City of White Rock for acceptance.

Development of the ESSP involves extensive consultation with the City of Surrey and the City of White Rock staff. Both local governments provide 10-year projections for residential development consistent with their Official Community Plans, Regional Context Statements and Neighbourhood Concept Plans. That information is then used to project the number of school age children that would be generated by the additional housing units. The estimated number of school aged children is then used to estimate the number of school sites required to accommodate that demand.

Schedule B of the attached document outlines the draft 2016/17 ESSP, which identifies six properties, for the Board's consideration. The six properties are as identified in the district's 2016/17 Five-Year Capital Plan submission to the Provincial Government on September 30, 2016.

The SSAC bylaw rate is currently set at the maximum allowed by the Local Government Act and Provincial Regulations and the 2016/17 ESSP does not trigger a rate adjustment. Therefore, no change is required to the School Site Acquisition Charge (SSAC) bylaw rate applied to new development units, based on calculations consistent with Provincial School Site Acquisition Charge Regulations.

Prior to submitting the ESSP to the Ministry of Education, the proposal must formally be referred to the City of Surrey and the City of White Rock who may:

- Pass a resolution accepting the prosed ESSP; or
- Respond in writing to the School District indicating that it does not accept the ESSP, documenting reasons for the objection.

If the Local Government fails to respond within 60 days of receiving such a request, it is deemed to have agreed to the proposed ESSP requirements.



Eligible School Sites Proposal – 2017-2021 Capital Plan

The following information has been considered:

- 1. The Eligible School Site Proposal projections have been discussed with planning department staff for the City of Surrey and the City of White Rock. Municipal staff have provided updated growth projections for the period 2016/17 to 2025/26 based on the latest demographic data and market trends for housing (Schedule 'A').
- 2. A projection of the number of additional school age children, as defined in the *School Act*, generated by the projected eligible development units for the period 2016/17 to 2025/26 has been revised based on the new projections provided by the City of Surrey and the City of White Rock (Schedule 'A').
- 3. The approximate size and the number of school sites required to accommodate the number of children projected (Schedule 'B').
- 4. The approximate location and value of school sites (Schedule 'B').

It is recommended:

THAT based on consultation with City of Surrey and the City of White Rock on the Eligible School Sites Proposal (ESSP), the Board of Education of School District No. 36 (Surrey) estimates that there will be 36,511 (42,554 including suites) development units constructed in the school district over the next 10 years (Schedule 'A' – Table 2); and

THAT these 42,554 new development units will be home to an estimated 10,896 school age children (Schedule 'A' – Table 3); and

THAT the School Board expects 4 new school sites and 2 site expansions, over the tenyear period, will be required as the result of this growth in the school district and the site acquisitions will be located as presented in Schedule 'B'; and

THAT according to Ministry of Education site standards presented in Schedule 'B' these sites will require in total 13.5 hectares (approx. 33.4 acres). These sites should be purchased within ten years and, at current serviced land costs, the cost is estimated at \$68,305,000; and

THAT the 2016/17 Eligible School Sites Proposal be forwarded to Local Government for acceptance; and

THAT pending Local Government acceptance, the 2016/17 Eligible School Sites Proposal, be submitted to the Ministry of Education.

Submitted by:	
	D. Greg Frank, Secretary-Treasure
Approved by:	
	Dr. Jordan Tinney, Superintenden



SCHEDULE 'A' Table 1 - Growth Forecast	e by Lees!	Covernmen	t - Houst-	a Unito Cor	nnlations	Dy Type /4/) voor forces	act based a	n cobool vo	or July 4	et to lung 20th
	-				•	2020-2021	2021-2022			2024-25	st to June 30th.
CITY OF SURREY	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2023-2024	2024-25	
Year	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	10 yr To
Single Detatched	599	591	575	469	467	316	327	382	438	464	4,62
Suites	445	540	469	636	645	600	612	640	669	688	5,94
Row House	1,410	1,455	1,491	1,521	1,568	1,360	1,323	1,300	1,291	1,270	13,989
Low Rise Apart.	1,268	1,183	1,149	1,146	1,128	1,166	1,191	1,230	1,244	1,253	11,959
·	302	398	450	465	478	504	527	555	577	599	4,854
High Rise Apart.	302	390	450	403	4/0	504	527	333	3//	599	41,37
CITY OF WHITE ROCK											41,37
Year	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	10 yr To
Single Detatched	10	10	10	10	10	10	10	10	10	10	100
Suites	10	10	10	10	10	10	10	10	10	10	100
Row House	8	5	5	5	5	5	5	5	5	5	53
Low Rise Apart.	90	32	30	30	30	30	30	30	30	30	362
High Rise Apart.	0	87	60	60	60	60	60	60	60	60	567
								Total Units	, City of W	hite Rock	1,182
Table 2 - SCHOOL DISTRIC	CT 36 - ELI	GIBLE DEV	ELOPMEN	T UNITS (Ar	nnual total r	new units by	housing typ	pe, 2015-20	24)		
Table 2 - SCHOOL DISTRIC	CT 36 - ELI 2016	GIBLE DEV	ELOPMEN 2018	T UNITS (Ar 2019	nnual total r 2020	new units by	housing typ	pe, 2015-20 2023	24) 2024	2025	10 yr To
Year Single Detached	2016 609	2017 601	2018 585	2019 479	2020 477	2021 326	2022 337	2023 392	2024 448	474	4,728
Year Single Detached Suites	2016 609 455	2017 601 550	2018 585 479	2019 479 646	2020 477 655	2021 326 610	2022 337 622	2023 392 650	2024 448 679	474 698	4,728 6,043
Year Single Detached Suites Row House	2016 609 455 1,418	2017 601 550 1,460	2018 585 479 1,496	2019 479 646 1,526	2020 477 655 1,573	2021 326 610 1,365	2022 337 622 1,328	392 650 1,305	2024 448 679 1,296	474 698 1,275	4,728 6,043 14,042
Year Single Detached Suites Row House Low Rise Apart.	2016 609 455 1,418 1,358	2017 601 550 1,460 1,215	2018 585 479 1,496 1,179	2019 479 646 1,526 1,176	2020 477 655 1,573 1,158	326 610 1,365 1,196	2022 337 622 1,328 1,221	392 650 1,305 1,260	2024 448 679 1,296 1,274	474 698 1,275 1,283	10 yr Tot 4,728 6,043 14,042 12,321
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart.	2016 609 455 1,418 1,358 302	2017 601 550 1,460 1,215 485	2018 585 479 1,496 1,179 510	2019 479 646 1,526 1,176 525	2020 477 655 1,573 1,158 538	2021 326 610 1,365 1,196 564	2022 337 622 1,328 1,221 587	2023 392 650 1,305 1,260 615	2024 448 679 1,296 1,274 637	474 698 1,275 1,283 659	4,728 6,043 14,042 12,321 5,421
Year Single Detached Suites Row House Low Rise Apart.	2016 609 455 1,418 1,358	2017 601 550 1,460 1,215	2018 585 479 1,496 1,179	2019 479 646 1,526 1,176	2020 477 655 1,573 1,158	326 610 1,365 1,196	2022 337 622 1,328 1,221	392 650 1,305 1,260	2024 448 679 1,296 1,274	474 698 1,275 1,283	4,728 6,043 14,042 12,321
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart.	2016 609 455 1,418 1,358 302 4,142	2017 601 550 1,460 1,215 485 4,311	585 479 1,496 1,179 510 4,250	2019 479 646 1,526 1,176 525 4,352	2020 477 655 1,573 1,158 538 4,401	2021 326 610 1,365 1,196 564 4,060	337 622 1,328 1,221 587 4,095	392 650 1,305 1,260 615 4,222	2024 448 679 1,296 1,274 637	474 698 1,275 1,283 659	4,728 6,043 14,042 12,321 5,421
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units	2016 609 455 1,418 1,358 302 4,142	2017 601 550 1,460 1,215 485 4,311	585 479 1,496 1,179 510 4,250	2019 479 646 1,526 1,176 525 4,352	2020 477 655 1,573 1,158 538 4,401	2021 326 610 1,365 1,196 564 4,060	337 622 1,328 1,221 587 4,095	392 650 1,305 1,260 615 4,222	2024 448 679 1,296 1,274 637	474 698 1,275 1,283 659	4,728 6,043 14,042 12,321 5,421
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH	2016 609 455 1,418 1,358 302 4,142 HOOL AGE	2017 601 550 1,460 1,215 485 4,311 YIELD (Age	2018 585 479 1,496 1,179 510 4,250 5-17 from E	2019 479 646 1,526 1,176 525 4,352 Eligible devel	2020 477 655 1,573 1,158 538 4,401	2021 326 610 1,365 1,196 564 4,060	2022 337 622 1,328 1,221 587 4,095	2023 392 650 1,305 1,260 615 4,222	2024 448 679 1,296 1,274 637 4,333	474 698 1,275 1,283 659 4,388	4,728 6,043 14,042 12,321 5,421 42,554
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018	2019 479 646 1,526 1,176 525 4,352 Eligible devel 2019	2020 477 655 1,573 1,158 538 4,401 opment unit	2021 326 610 1,365 1,196 564 4,060 projections 2021	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022	2023 392 650 1,305 1,260 615 4,222	2024 448 679 1,296 1,274 637 4,333	474 698 1,275 1,283 659 4,388	4,728 6,043 14,042 12,327 5,427 42,554
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH Year Single Detached	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410	2019 479 646 1,526 1,176 525 4,352 Eligible devel- 2019 335	2020 477 655 1,573 1,158 538 4,401 copment unit 2020 334	2021 326 610 1,365 1,196 564 4,060 projections 2021 228	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022 236	2023 392 650 1,305 1,260 615 4,222) 2023 275	2024 448 679 1,296 1,274 637 4,333	474 698 1,275 1,283 659 4,388 2025 331.53	4,728 6,043 14,042 12,322 5,422 42,554 Eligible Student 3,303 725 5,617
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH Year Single Detached Suites	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58	2019 479 646 1,526 1,176 525 4,352 Eligible devel- 2019 335 78	2020 477 655 1,573 1,158 538 4,401 copment unit 2020 334 79	2021 326 610 1,365 1,196 564 4,060 projections 2021 228 73	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022 236 75	2023 392 650 1,305 1,260 615 4,222) 2023 275 78	2024 448 679 1,296 1,274 637 4,333 2024 313 81	474 698 1,275 1,283 659 4,388 2025 331.53 84	4,726 6,045 14,042 12,322 5,422 42,554 Eligible Student 3,306 725
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH Year Single Detached Suites Row House	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55 567	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66 584	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58 598	2019 479 646 1,526 1,176 525 4,352 Eligible devel- 2019 335 78 610	2020 477 655 1,573 1,158 538 4,401 opment unit 2020 334 79 629	2021 326 610 1,365 1,196 564 4,060 e projections 2021 228 73 546	2022 337 622 1,328 1,221 587 4,095 3 2015-2024 2022 236 75 531	2023 392 650 1,305 1,260 615 4,222) 2023 275 78 522	2024 448 679 1,296 1,274 637 4,333 2024 313 81 518	474 698 1,275 1,283 659 4,388 2025 331.53 84 510	4,726 6,043 14,042 12,322 5,422 42,554 Eligible Student 3,303 723 5,617
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH Year Single Detached Suites Row House Low Rise Apt.	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55 567 122	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66 584 109	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58 598 106	2019 479 646 1,526 1,176 525 4,352 Eligible devel- 2019 335 78 610 106	2020 477 655 1,573 1,158 538 4,401 opment unit 2020 334 79 629 104	2021 326 610 1,365 1,196 564 4,060 projections 2021 228 73 546 108	2022 337 622 1,328 1,221 587 4,095 3 2015-2024 2022 236 75 531 110	2023 392 650 1,305 1,260 615 4,222) 2023 275 78 522 113	2024 448 679 1,296 1,274 637 4,333 2024 313 81 518 115	474 698 1,275 1,283 659 4,388 2025 331.53 84 510 116	4,72: 6,04: 14,04: 12,32: 5,42: 42,554 Eligible Student 3,30: 72: 5,61: 1,10: 13:
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCHYear Single Detached Suites Row House Low Rise Apt. High Rise Apt. Total EDU Students	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55 567 122 8 1,178	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66 584 109 12 1,192	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58 598 106 13 1,185	2019 479 646 1,526 1,176 525 4,352 Eligible development 2019 335 78 610 106 13 1,142	2020 477 655 1,573 1,158 538 4,401 opment unit 2020 334 79 629 104 13 1,160	2021 326 610 1,365 1,196 564 4,060 projections 2021 228 73 546 108 14 969	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022 236 75 531 110 15	2023 392 650 1,305 1,260 615 4,222) 2023 275 78 522 113 15	2024 448 679 1,296 1,274 637 4,333 2024 313 81 518 115 16	474 698 1,275 1,283 659 4,388 2025 331.53 84 510 116 16	4,72: 6,04: 14,04: 12,32: 5,42: 42,554 Eligible Student 3,30: 72: 5,61: 1,10: 13:
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH Year Single Detached Suites Row House Low Rise Apt. High Rise Apt.	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55 567 122 8 1,178	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66 584 109 12 1,192	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58 598 106 13 1,185	2019 479 646 1,526 1,176 525 4,352 Eligible development 2019 335 78 610 106 13 1,142	2020 477 655 1,573 1,158 538 4,401 opment unit 2020 334 79 629 104 13 1,160	2021 326 610 1,365 1,196 564 4,060 projections 2021 228 73 546 108 14 969	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022 236 75 531 110 15	2023 392 650 1,305 1,260 615 4,222) 2023 275 78 522 113 15	2024 448 679 1,296 1,274 637 4,333 2024 313 81 518 115 16	474 698 1,275 1,283 659 4,388 2025 331.53 84 510 116 16	4,72 6,04 14,04 12,32 5,42 42,554 Bligible Student 3,30 72 5,61 1,10 13 10,896
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCHYear Single Detached Suites Row House Low Rise Apt. High Rise Apt. Total EDU Students Table 4 - ESTIMATED AVE	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55 567 122 8 1,178	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66 584 109 12 1,192	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58 598 106 13 1,185	2019 479 646 1,526 1,176 525 4,352 Eligible devel 2019 335 78 610 106 13 1,142 E FROM NE	2020 477 655 1,573 1,158 538 4,401 opment unit 2020 334 79 629 104 13 1,160	2021 326 610 1,365 1,196 564 4,060 Exprojections 2021 228 73 546 108 14 969	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022 236 75 531 110 15 966	2023 392 650 1,305 1,260 615 4,222) 2023 275 78 522 113 15 1,003	2024 448 679 1,296 1,274 637 4,333 2024 313 81 518 115 16 1,044	474 698 1,275 1,283 659 4,388 2025 331.53 84 510 116 16 1,057	4,726 6,04: 14,04: 12,32: 5,42: 42,554 Eligible Student 3,306 72: 5,61: 1,106
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH Year Single Detached Suites Row House Low Rise Apt. High Rise Apt. Total EDU Students Table 4 - ESTIMATED AVE	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55 567 122 8 1,178 RAGE NEW 2016	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66 584 109 12 1,192 YSTUDENT 2017	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58 598 106 13 1,185	2019 479 646 1,526 1,176 525 4,352 Eligible devel 2019 335 78 610 106 13 1,142 E FROM NE 2019	2020 477 655 1,573 1,158 538 4,401 opment unit 2020 334 79 629 104 13 1,160	2021 326 610 1,365 1,196 564 4,060 2021 228 73 546 108 14 969	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022 236 75 531 110 15 966	2023 392 650 1,305 1,260 615 4,222) 2023 275 78 522 113 15 1,003	2024 448 679 1,296 1,274 637 4,333 2024 313 81 518 115 16 1,044	474 698 1,275 1,283 659 4,388 2025 331.53 84 510 116 16 1,057	4,72 6,04 14,04 12,32 5,42 42,554 Bligible Student 3,30 72 5,61 1,10 13 10,896
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCH Year Single Detached Suites Row House Low Rise Apt. High Rise Apt. Total EDU Students Table 4 - ESTIMATED AVE Year Single Detached	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55 567 122 8 1,178 RAGE NEW 2016 0.7	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66 584 109 12 1,192 YSTUDENT 2017 0.7	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58 598 106 13 1,185 YIELD RAT 2018 0.7	2019 479 646 1,526 1,176 525 4,352 Eligible devel 2019 335 78 610 106 13 1,142 E FROM NE 2019 0.7	2020 477 655 1,573 1,158 538 4,401 opment unit 2020 334 79 629 104 13 1,160 EW HOUSIN 2020 0.7	2021 326 610 1,365 1,196 564 4,060 2021 228 73 546 108 14 969 NG	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022 236 75 531 110 15 966	2023 392 650 1,305 1,260 615 4,222) 2023 275 78 522 113 15 1,003	2024 448 679 1,296 1,274 637 4,333 2024 313 81 518 115 16 1,044	474 698 1,275 1,283 659 4,388 2025 331.53 84 510 116 16 1,057	4,726 6,04: 14,04: 12,32: 5,42: 42,554 Eligible Student 3,309 72: 5,617 1,109 130 10,896
Year Single Detached Suites Row House Low Rise Apart. High Rise Apart. Total Units Table 3 - PROJECTED SCHYear Single Detached Suites Row House Low Rise Apt. High Rise Apt. Total EDU Students Table 4 - ESTIMATED AVE Year Single Detached Suites	2016 609 455 1,418 1,358 302 4,142 HOOL AGE 2016 426 55 567 122 8 1,178 RAGE NEW 2016 0.7 0.12	2017 601 550 1,460 1,215 485 4,311 YIELD (Age 2017 421 66 584 109 12 1,192 STUDENT 2017 0.7 0.12	2018 585 479 1,496 1,179 510 4,250 5-17 from E 2018 410 58 598 106 13 1,185 YIELD RAT 2018 0.7 0.12	2019 479 646 1,526 1,176 525 4,352 Eligible devel 2019 335 78 610 106 13 1,142 EFROM NE 2019 0.7 0.12	2020 477 655 1,573 1,158 538 4,401 opment unit 2020 334 79 629 104 13 1,160 EW HOUSIN 2020 0.7 0.12	2021 326 610 1,365 1,196 564 4,060 Exprojections 2021 228 73 546 108 14 969 NG 2021 0.7 0.12	2022 337 622 1,328 1,221 587 4,095 2015-2024 2022 236 75 531 110 15 966	2023 392 650 1,305 1,260 615 4,222) 2023 275 78 522 113 15 1,003	2024 448 679 1,296 1,274 637 4,333 2024 313 81 518 115 16 1,044 2024 0.7 0.12	474 698 1,275 1,283 659 4,388 2025 331.53 84 510 116 16 1,057	4,72: 6,04: 14,04: 12,32: 5,42: 42,554 Eligible Student 3,30: 72: 5,61: 1,10: 13: 10,896 Yield (202: 0,0.1



SCHEDULE 'B' Capital Projects Requiring New Sites

ELIGIBLE SCHOOL SITES (General Location, Size and Estimated Serviced Land Cost)

School Site #	#173	#013	#216	Un-numbered	#208	Un-numbered	TOTALS
Basis of Costs	Estimate	Estimate	Estimate	Estimate	Estimate	Estimtae	Estimate
Type of Project	Expansion	Expansion	New	New	New	New	
Grade Level	Elementary	Elementary	Elementary	Elementary	Elementary	Elemenary	
General Location	Bothwell	Clayton	South Port Kell's		Grandview Centre		
General Education	Elementary	Elementary	Centre Area	Grandview Area	Area	South Newton	
Existing Capacity	315	160	0	0	0	0	475.0
Long Term Capacity	560	605	605	605	605	605	3,585.0
Increase in Capacity	245	445	605	605	605	605	3,110.0
Standard Site Size (ha)	2.8	3	3	3	3	3	17.8
Existing Site Area (ha)	1.7*	1.6	0	0	0	0	3.3
Size of New Site (ha)	0.3	1.2	3	3	3	3	13.5
Bare Land Cost/ha	\$5,000,000.00	\$5,000,000.00	\$2,333,333	\$5,033,333.33	\$3,500,000	\$5,010,000.00	\$4,083,704
Seviced cost/ha	\$250,000	\$2,083,333	\$833,333	\$900,000.00	\$900,000	\$900,000	\$975,925.93
Serviced Land Cost	\$1,575,000	\$8,500,000	\$9,500,000	\$17,800,000	\$13,200,000	\$17,730,000	\$68,305,000
Bare Land Cost	\$1,500,000	\$6,000,000	\$7,000,000	\$15,100,000	\$10,500,000	\$15,030,000	\$55,130,000
Cost of servicing land	\$75,000	\$2,500,000	\$2,500,000	\$2,700,000	\$2,700,000	\$2,700,000	\$13,175,000

^{*}City land used as field Area outlined in NCP is 1.2ha

Total proposed acquisition sites (Eligible School Sites) = 6 (including 2 expansions of existing school sites and 4 new elementary school site acquisitions).

Updated: November 2016





Date: Topic:	November 17, 2016 Statement of Operating Fund	s - Three Months Ended 2016-09-30
Preamble	:	
Attached 09-30.	is the Statement of Operating Fund	d Expenditures for the three (3) months ended 2016-
It is reco	mmended:	
	HAT the Board receive the Stateme onths ended 2016-09-30 as preser	ent of Operating Fund Expenditures for the three (3) sted.
	Submitted by:	
		D. Greg Frank, Secretary-Treasurer
	Approved by:	
		Dr. Jordan Tinney, Superintendent

SCHOOL DISTRICT #36 (SURREY)

Statement Of Operating Fund Expenditures For The Three Months Ended September 30, 2016

				2016/2017 Prelim	Unencumbered	
<u>Function</u>	<u>Actual</u>	Commitments	<u>Total</u>	Budget	Balance	% Available
Instruction	65,222,933	2,924,098	68,147,031	558,779,401	490,632,370	87.80%
District Administration	2,627,467	313,842	2,941,309	13,530,054	10,588,745	78.26%
Operations & Maintenance	14,269,390	6,271,547	20,540,937	64,197,750	43,656,813	%00.89
Transportation & Housing	664,888	4,082,486	4,747,374	5,312,940	565,566	10.65%
Debt Service			0		0	%00'0
Total Expenditures	82,784,678	13,591,973	96,376,651	641,820,145	545,443,494	84.98%



Date: Topic:	November 17, 2016 Interim Financial Report Specia	Durnosos Fund
торіс.	Three Months Ended 2016-09-3	·
Preamble:		
r reamble.	•	
to the Boa presented	ard with respect to Special Purpose F	3 – Operating Budget, calls for financial reporting funds. The Special Purpose Funds report is annual financial statements, which involves the bunts.
It is recor	mmended:	
	HAT the Board receive the Special Puded 2016-09-30 as presented.	urpose Fund Schedules for the three (3) months
	Submitted by:	
	_	D. Greg Frank, Secretary-Treasurer
	Approved by:	
		Dr. Jordan Tinney, Superintendent

SCHOOL DISTRICT NO.36 (SURREY) SPECIAL PURPOSE FUNDS SUMMARY OF CHANGES PERIOD ENDED September 30, 2016

		MINISTRY OF EDUCATION DESIGNATED	OTHER	SCHOOL GENERATED FUNDS	RELATED ENTITIES	TOTAL
	DEFERRED CONTRIBUTIONS					
DEFER	RRED CONTRIBUTIONS, BEGINNING OF YEAR	1,224,034	3,008,852	4,730,267		8,963,153
					_	
Add:	Contributions received	0.005.500	0.000.074			4.054.507
	Provincial Grants - Ministry of Education Provincial Grants - Other Federal Grants	2,625,536	2,328,971			4,954,507
	Other Revenue		543,919	3,643,629		4,187,548
	Investment Income		1,734			1,734
	Transfer Bylaw to AFG					
		2,625,536	2,874,624	3,643,629		9,143,789
Less:	Allocated to Revenue Recovered	2,025,654	2,153,993	5,173,751		9,353,398
	District Entered					
DEFER	RRED CONTRIBUTIONS, END OF YEAR	1,823,916	3,729,483	3,200,145		8,753,544
REVE	NUE					
	Provincial Grants - Ministry of Education	2,025,654	1,659,356			3,685,010
	Provincial Grants - Other		1,625			1,625
	Federal Grants		19,719		æ	19,719
	Other Revenue		471,559	5,173,751		5,645,310
	Investment Income		1,734			1,734
	Gain (Loss) Equity Investment (Note)	2,025,654	2,153,993	5,173,751		9,353,398
EVDE	NOT					
EXPE	Salaries					
	Teachers	34,244	825,803			860,047
	Principals and Vice-Principals					CO colores com ■e como compaño
	Educational Assistants	7,379	208,384			215,763
	Support Staff	189,227	390,561			579,788
	Other Professionals	39,876	88,537			128,413
	Substitutes		44,448			44,448
	5 5	270,726	1,557,733			1,828,459
	Employee Benefits	58,276	355,687	E 472 754		413,963
	Services and Supplies	1,696,652 2,025,654	345,953 2,259,373	5,173,751		7,216,356
NETR	REVENUE (EXPENSE) BEFORE INTERFUND TRANSFERS	2,023,034	-105,380	5,173,751		9,458,778 -105,380
INTER	FUND TRANSFERS					
	Capital Assets Purchased		-25,893			-25,893
	Other					
			-25,893			-25,893
NET F	REVENUE (EXPENSE)		-131,273			-131,273

SCHOOL DISTRICT NO.36 (SURREY) SPECIAL PURPOSE FUNDS CHANGES IN MINISTRY OF EDUCATION DESIGNATED SPECIAL PURPOSE FUNDS PERIOD ENDED September 30, 2016

	207 ANNUAL FACILITY GRANT AZ	250 SPECIAL EDUCATION EQUIPMENT BH	390 ADOLESCENT PSYCHIATRIC UNIT AD	385 ADOLESCENT DAY TREATMENT PROGRAM AG	305 DAUGHTERS & SISTERS P.L.E.A. PROGRAM AK	353 WAYPOINT SUBSTANCE HOUSE AL	BCEM AQ	ATTENDANCE SUPPORT AS	TOTAL
DEFERRED CONTRIBUTIONS									
DEFERRED CONTRIBUTIONS, BEGINNING OF YEAR		3,580	3,173	9,110		25,026	1,003,199	179,946	1,224,034
Add: Contributions received									
Provincial Grants - Ministry of Education	2,563,091		12,745	31,373	8,940	9,387			2,625,536
Provincial Grants - Other									
Federal Grants									
Other Revenue				*11					
Investment Income Transfer Bylaw to AFG									
Transier Bylaw to Ar O	2,563,091		12,745	31,373	8,940	9,387			2,625,536
	2,000,001		12,740	31,373	0,940	9,367			2,025,536
Less: Allocated to Revenue Recovered	1,891,835		12,812	23,004	8,635	9,115	54,946	25,307	2,025,654
DEFERRED CONTRIBUTIONS, END OF YEAR	671,256	3,580	3,106	17,479	305	25,298	948,253	154,639	1,823,916
7a - 6430745 - 5000 670 - 570 700 670 16 150 70 - 470 700 670 16 150 70 - 470 700 700 700 700 700 700 700 700 700									
REVENUE AND EXPENSE									
REVENUE	4 004 025		10.010	00.004					
Provincial Grants - Ministry of Education Provincial Grants - Other	1,891,835		12,812	23,004	8,635	9,115	54,946	25,307	2,025,654
Federal Grants									
Other Revenue								K K D	
Investment Income	*****								
	1,891,835		12,812	23,004	8,635	9,115	54,946	25,307	2,025,654
EXPENSE									
Salaries									
Teachers			8,120	12,004	5,361	8,759			34,244
Principals and Vice-Principals									
Educational Assistants			1,922	5,457					7,379
Support Staff	178,085						11,142		189,227
Other Professionals							19,273	20,603	39,876
Substitutes	170.005		40.040	47.404					
Employee Bonefite	178,085		10,042	17,461	5,361	8,759	30,415	20,603	270,726
Employee Benefits Services and Supplies	37,617 1,676,133		2,770	5,522	1,423	201 155	6,039 18,492	4,704	58,276
Control and Cappillo	1,891,835		12,812	23,004	8,635	9,115	54,946	25 207	1,696,652
NET REVENUE (EXPENSE) BEFORE INTERFUND TRANSFERS			12,012	23,004	0,035	9,113	54,940	25,307	2,025,654
(3)		-			-				
INTERFUND TRANSFERS									
Capital Assets Purchased					-				
Other (Note)									
NET REVENUE (EXPENSE)									

(1) TF Schedule B1

SCHOOL DISTRICT NO.36 (SURREY) SPECIAL PURPOSE FUNDS CHANGES IN OTHER TRUST FUNDS PERIOD ENDED September 30, 2016

		LEARNING IMPROVEMENT FUND AN	600 SCHOOL MEALS	601 COMMUNITY SCHOOLS	READY SET LEARN AO	STRONG START	641 FRENCH (OLEP)	645 INTENSIVE CORE FRENCH AY	640 LITERACY INNOVATION
DEFERRED CONTRIBUTIONS									
DEFERRED CONTRIBUTIONS DEFERRED CONTRIBUTIONS, BEGINNING OF YEAR	BEG			1,261,076	60,078	50,988	17,399	25,489	225,797
									25.
Add: Contributions received									
Provincial Grants - Ministry of Education	RME	1,251,555	220,000	167,286	174,930	515,200			
Provincial Grants - Other	RBC				*				
Federal Grants	RGC								
Other Revenue	ROT		4,065	208,500					
Investment Income	RIN	U	2007						
		1,251,555	224,065	375,786	174,930	515,200			
Less: Allocated to Revenue		1,242,454	120,484	373,350	29,814	79,980	17,399	8,440	
Recovered		.,=,		3,3,333	20,0	.0,000	,000	0,110	
DEFERRED CONTRIBUTIONS, END OF YEAR		9,101	103,581	1,263,512	205,194	486,208		17,049	225,797
REVENUE AND EXPENSE				•		,	-		
REVENUE AND EXPENSE									
Provincial Grants - Ministry of Education	RME	1,242,454	116,419	164,850	29,814	79,980	17,399	8,440	
Provincial Grants - Other	RBC								
Federal Grants	RGC		*				-		
Other Revenue	ROT		4,065	208,500					
Investment Income	RIN		10-71-5416						
		1,242,454	120,484	373,350	29,814	79,980	17,399	8,440	
EXPENSE									
Salaries									
Teachers	ETS	785,855		7,850	16,075		7,227		
Principals and Vice-Principals	EAS								
Educational Assistants	ESA	198,687		102	9,595				
Support Salaries	ESC		66,867	220,961	667	47,423			
Other Professionals	ESP	27.404	17,757	47,644		427			
Substitutes	ESU	37,191	6,096	070.557		1,161			
Employee Benefits	EEB	1,021,733 220,721	90,720 26,825	276,557 66,420	26,337 2,719	49,011	7,227		
Services and Supplies	ESR	220,121	2,939	30,373	758	21,326 9,643	49,807	8,440	
Convices and oupplies	ESK	1,242,454	120,484	373,350	29,814	79,980	57,908	8,440	
NET REVENUE (EXPENSE) BEFORE INTERFUND TRANSFERS		1,272,704	120,404	373,330	28,014	19,900	-40,509	0,440	
			*				-		
INTERFUND TRANSFERS Capital Assets Purchased	ECA								
Other (Note)	EIT								
Called (Hote)	EII					· ·			
NET REVENUE (EXPENSE)							40.500		
HET RETERIOR (EXPENSE)							-40,509	10	

SCHOOL DISTRICT NO.36 (SURREY) SPECIAL PURPOSE FUNDS CHANGES IN OTHER TRUST FUNDS PERIOD ENDED September 30, 2016

		GANG PREVENTION	COYOTE CREEK BEP	650 DONATIONS	651 PAC CONTRIBUTIONS	TOTAL
		BG	ВТ	BP/BQ/BR/BS	BW	
DEFERRED CONTRIBUTIONS						
DEFERRED CONTRIBUTIONS, BEGINNING OF YEAR	BEG	19,719	32,500	1,141,261	174,545	3,008,852
Add: Contributions received						
Provincial Grants - Ministry of Education	RME					2,328,971
Provincial Grants - Other	RBC					_,=_,=.
Federal Grants	RGC					
Other Revenue	ROT			314,407	16,947	543,919
Investment Income	RIN			1,734	0000 F 10000	1,734
			2	316,141	16,947	2,874,624
Less: Allocated to Revenue		19,719	1,625	255,728	5,000	2,153,993
Recovered						
DEFERRED CONTRIBUTIONS, END OF YEAR			30,875	1,201,674	186,492	3,729,483
REVENUE AND EXPENSE						
REVENUE						
Provincial Grants - Ministry of Education	RME					1,659,356
Provincial Grants - Other	RBC		1,625			1,625
Federal Grants	RGC	19,719				19,719
Other Revenue	ROT			253,994	5,000	471,559
Investment Income	RIN	40.740	4.005	1,734		1,734
EXPENSE		19,719	1,625	255,728	5,000	2,153,993
Salaries						
Teachers	ETS	8,796				825,803
Principals and Vice-Principals	EAS				· · · · · · · · · · · · · · · · · · ·	
Educational Assistants	ESA					208,384
Support Salaries	ESC	54,643				390,561
Other Professionals	ESP	22,709				88,537
Substitutes	ESU					44,448
		86,148				1,557,733
Employee Benefits	EEB	16,802				355,687
Services and Supplies	ESR	7,533	1,625	234,835		345,953
		110,483	1,625	234,835		2,259,373
NET REVENUE (EXPENSE) BEFORE INTERFUND TRANSFERS		-90,764		20,893	5,000	-105,380 -105,380
INTERFUND TRANSFERS						-100,000
Capital Assets Purchased	ECA			-20,893	-5,000	-25,893
Other (Note)	EIT					
NET DEVENUE (EXPENSE)				-20,893	-5,000	-25,893
NET REVENUE (EXPENSE)		-90,764	 ,			-131,273



Trustee Reports November 17, 2016

Surrey Board of Education trustees are kept very busy supporting schools and students, as well as representing district interests in the community. The following is a summary of the most recent trustee activities on behalf of the district.

Trustees attended the following District and community events:

- Public Safety Strategy Launch by the City of Surrey
- Halloween Patrol Alumni Dinner
- Trustees attended Remembrance Day Ceremonies at the Whalley, Crescent Beach, and Cloverdale Legions and the City of White Rock Ceremony at the Cenotaph; and
- Surrey Cares 2016 Grant Awards & Recognition Ceremony

Trustees attended several school events:

- James Ardiel Elementary annual hoedown with live cows and scarecrows
- Peace Arch Elementary production of Oliver including English and French in the musical as well as Grade 1-7 students
- Dinner for Japanese and Taiwanese exchange teachers at Panorama Ridge
- Farewell luncheon for Taiwanese delegation at Panorama Ridge; and
- Remembrance Day assembly at White Rock Elementary

Trustees also participated in several meetings:

- District Parent Advisory Committee
- Trustee In-Service: Topics included school meals and business development
- Children's Partnership
- Intensive Fine Arts Advisory Committee
- Budget Committee
- iDEAS 36; and
- French Immersion Advisory Committee

Trustees hosted the District's Annual District Retirement Dinner at Eaglequest. Approximately 230 retirees from the 2015-2016 school year were in attendance.

Trustees met with the Minister of Education and MLAs (see separate report)

It is recommended:

THAT the Board of Education receive the Trustee Report as presented.



Administrative Memorandum Regular Board Meeting

Date: November 17, 2016

Topic: Report on Meeting with Minister of Education

On Wednesday November 9th the Board of Education met with the Minister of Education, Mike Bernier; the Deputy Minister, Dave Byng and the following MLAs: Stephanie Cadieux Minister of Children and Family Development, Peter Fassbender, Minister of Community, Sport and Cultural Development, Amrik Virk, Minister of Technology, Innovation and Citizen's Services, Gordon Hogg, MLA and Marvin Hunt MLA.

The purpose of the meeting was to discuss the issue of Capital and the District's critical shortage of capacity to address existing and growing enrollment pressures. The meeting was very productive and the Board emphasized that the lack of sufficient enrollment capacity is creating many significant educational and operational challenges for the District, parents and students.

The Board also discussed with the Minister the new Grade 10-12 curriculum and options that exist for implementation of this curriculum in Surrey Schools.

Discussions were timely and productive and the Board will continue to advocate and work with the Ministry of Education to address the Capital challenges and issues in Surrey Schools.





November 17, 2016

A Report Prepared for the Board of Education

Submitted by the Program, Facilities and Planning Committee

Background

At the June 2, 2016 Public Board of Education Meeting, Mr. Jag Sidhu came forward as a delegation representing the McLeod Road Elementary Parent Advisory Council. His presentation focused in large part on the popularity of the McLeod Road Traditional program (e.g., waitlists), and included a request that the Board of Education consider capital expansion to create additional spaces in the program. A letter, dated May 12, 2016, was also sent to the Board of Education, supplemented by a petition containing 184 signatures in support of an expanded program at McLeod Road Traditional.

At the June 16, 2016 Public Meeting, the Board responded to the delegation with the following resolution:

THAT the Board refer the request to Administration for consideration as a part of the Long Range Facilities and Education Plan approved by the Board in June 2014; and

THAT a recommendation be brought back to the Board by 2016-11-30.

Choice Program Waitlists

The South Newton family of elementary schools are home to two very popular programs of choice: 1) McLeod Road Traditional; and 2) Early French Immersion at Woodward Hill.

The district monitors waitlists for all programs of choice on an ongoing basis. Specific to the McLeod Road delegation, district staff are aware of the demand for the Traditional program at McLeod Road. As of September 2016, after 22 Kindergarten students were accepted into the school, the waitlist for Kindergarten at McLeod Road is 59 students. The school maintains a waitlist at other grade levels, and there are a total of 240 students on the waitlist for grades 1 through 5.

The Long Range Facilities and Education Plan (LRFEP) outlines a commitment by the Board to continuously examine where programs of choice may be expanded, particularly those in high demand.

Excerpt from the LRFEP, page 7:

Waitlists and priorities for expansion

With a clear desire on behalf of the public for expanding programs of choice, the district needs to consider its priorities, should expansion be possible. As an example, if possible, does the district expand Fine Arts, French Immersion, Montessori, or Traditional Programs of Choice? In the aforementioned areas, there is demand and public support for additional programming, with French Immersion and Fine Arts representing the vast majority of requests.



Recommendations:

- 1. That the district on an annual basis, through the Program, Facilities and Planning Committee (PFP), reviews the viability for expansion of programs of choice.
- 2. That recommendations for expansion of programs of choice that emerge over time from PFP be brought to the Board for consideration.

South Newton Capacity Challenges

As of September 2016, the South Newton family of elementary schools is approximately 450 students over capacity and growing by 150-200 students per year. When the district applies to the Province for new capital to build or expand schools, students who attend programs of choice from outside of the family of schools are removed from the capacity analysis. In the case of South Newton, this means the area is 200 students over capacity as of September 2016 from a capital analysis perspective. McLeod Road Traditional has a capacity of 195 and currently has 211 students (108% utilization). Approximately 40% of McLeod Road Traditional students are from the South Newtown family of schools.

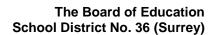
In May 2016, the Provincial Government announced approval for additions to École Woodward Hill Elementary and Sullivan Elementary that will provide up to 400 new student spaces in the area. The district's 2016/17 Five-Year Capital Plan also includes as a high priority a request for a new 605 student elementary school in the South Newton area. Further capital requests for South Newton may be required in future years. The educational programing of any new space is determined once a project receives approval and is continuously examined as per the Long Range Facilities and Education Plan.

As well as advocating for more permanent space to address enrolment challenges, the district has made multiple catchment boundary adjustments, placed 23 portables on area elementary sites and is limiting the incoming French Immersion cohorts at Woodward Hill to one Kindergarten cohort (plus siblings) from September 2017 onwards. No changes to the Traditional program have been proposed by the school district at this time.

Consideration of McLeod Road Traditional Delegation Request

The request of the McLeod Road delegation was discussed by the Program, Facilities and Planning Committee (PFP). As per Board of Education Policy 9200, programs of choice are to be offered in space surplus to the needs of the neighbourhood school program. Given such a surplus does not exist, and won't for the foreseeable future, the Program, Facilities and Planning Committee does not currently support a request for an addition to McLeod Road Elementary to facilitate the expansion of the Traditional program.

Submitted by:	
	Rick Ryan, Deputy Superintenden
Approved by:	
	Dr. Jordan Tinney, Superintenden



Dr. Jordan Tinney, Superintendent



Administrative Memorandum Regular Board Meeting

	Regular	Sourd Meeting
Date: Topic:	November 17, 2016 Progress Report – Active Cap	ital Projects
Background:		
The attached	report is submitted in accordan 992. This report provides a sum	ce with past practice and Board direction given on mary overview of each active capital project in the
	Submitted by:	
		D. Greg Frank, Secretary-Treasurer
	Approved by:	



Progress Report – Active Capital Projects As of November 17, 2016

Please note that the completion/occupancy dates showing are target dates only. These dates may change as the projects proceed and unknown circumstances are clarified.

Site #021 Sullivan Elementary (up to 200 Capacity Addition)

2016-05-24	Ministry of Education /	BC	Government	support	to	proceed	to	design,	tender	and
	construction;									

- 2016-06-16 Board appointed KMBR Architects & Planners Inc. as Project Architect;
- 2017 Spring Target construction contract tender date.

Site #035 Latimer Road Elementary (Building Envelope Program)

2016-09-22 Board directed staff to work with Ministry of Education and BC Ho	ousing;
--	---------

- 2016-10-20 Board appointed Iredale Group Architecture as Project Architect;
- 2016-11-04 Ministry of Education approved and provided planning funds.

Site #137 Panorama Park Elementary (up to 200 Capacity Addition)

2016-05-24	Ministry o	f Education	/ BC	Government	support	to	proceed	to	design,	tender	and
	constructio	on;									

- 2016-06-16 Board appointed KMBR Architects & Planners Inc. as Project Architect;
- 2017 Spring Target construction contract tender date.

Site #177 Grandview Heights Area Secondary (1,500 Capacity New School)

2016-04-21	Board appointed Craven Huston Powers Architects as Project Architect;
2016-05-24	Ministry of Education / BC Government support to proceed to design, tender and
	construction;

- 2016-09-22 Board approved Capital Project Funding Agreement;
- 2016-11-17 Craven Huston Powers Architects will present sketch plans to the Board;
- 2017 Spring Target construction contract tender date.

Site #184 Clayton North Area Elementary (80K + 525 + NLC New School)

2016-01-14	Board appointed ThinkSpace Architecture Planning Interior Design as Project Architect;
2016-05-24	Ministry of Education / BC Government support to proceed to design, tender and

- 2016-09-22 Board approved Capital Project Funding Agreement;
- 2016-11-17 ThinkSpace Architecture Planning Interior Design will present sketch plans to the Board;
- 2017 Spring Target construction contract tender date.

construction;



Progress Report – Active Capital Projects

Site #212 Woodward Hill Elementary (up to 200 Capacity Addition)

2016-05-24 Ministry of Education / BC Government support to proceed to design, tender and construction;
 2016-06-16 Board appointed ThinkSpace Architecture Planning Interior Design as Project Architect;
 2016-11-17 ThinkSpace Architecture Planning Interior Design will present sketch plans to the Board;
 2017 Spring Target construction contract tender date.

Site #215 Salish Secondary (1,500 Capacity New School)

2013-02-15	Ministry of Education / BC Government announced project support;
2013-02-28	Board appointed KMBR Architects & Planners Inc. as Project Architect;
2014-08-28	Ministry of Education / BC Government announced funding;
2015-11-02	Ministry of Education / BC Government approval to proceed to tender;
2015-12-10	Board approved construction contract award to D.G.S Construction Company Ltd.;
2016-05-12	Board approved the new name 'Salish' Secondary;
2018-01	Target completion.

Site #218 Clayton Village North West Elementary (80K + 525 + NLC New School)

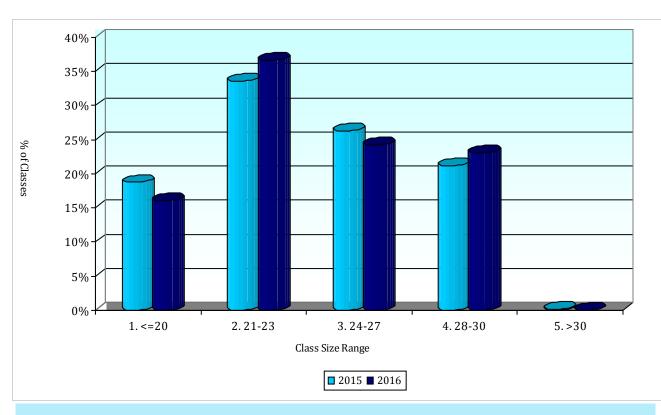
- 2016-01-14 Board appointed Craven Huston Powers Architects as Project Architect; 2016-05-24 Ministry of Education / BC Government provided preliminary support for this project;
- and Project Definition Report (Business Case) being prepared by District. Ministry funding approval pending.

Class Size Comparison Report

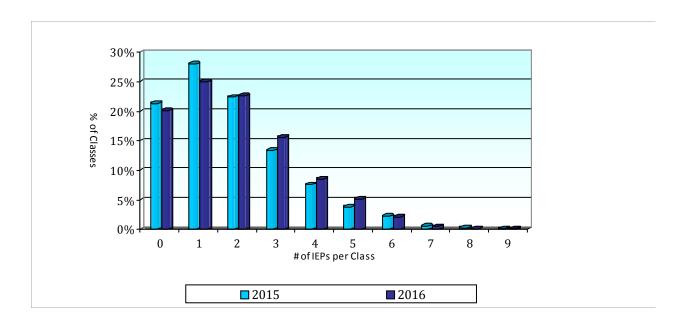


October 2015 and October 2016

Elementary Class Size Distribution October 2015 vs. October 2016



Distribution of Elementary Classes with IEPs October 2015 vs. October 2016



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Class Size Comparison Report

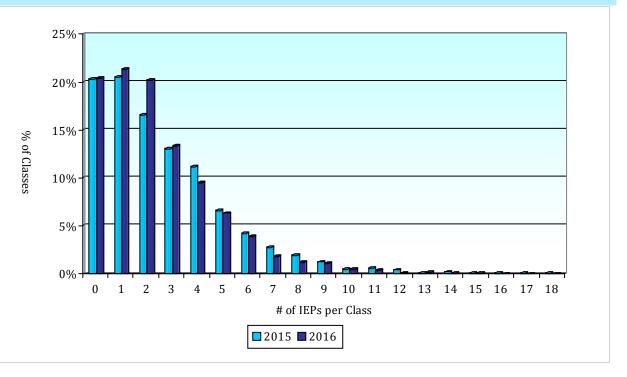


October 2015 and October 2016

Secondary Class Size Distribution October 2015 vs. October 2016



Distribution of Secondary Classes with IEPs October 2015 vs. October 2016



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2016-17 Elementary Class Size Report

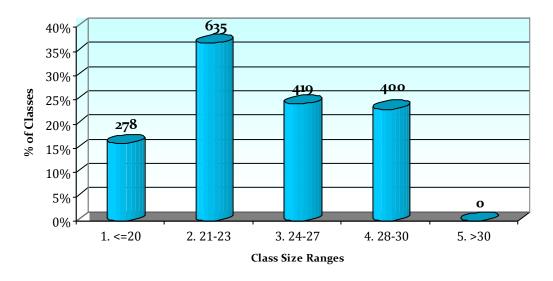


October 2016

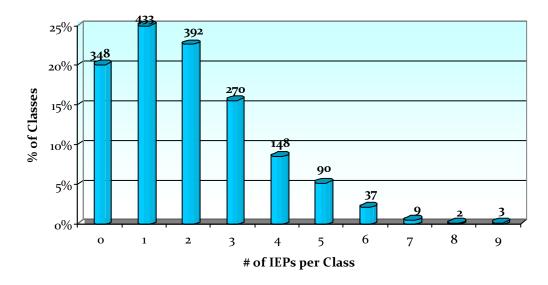
Total Number of Elementary Classes:

- 1732
- * No Kindergarten class exceeds 22 students
- * No Primary class (including 3/4 splits) exceeds 24 students
- * No Intermediate class (Grades 4-7) exceeds 30 students

Elementary Class Size Distribution



Distribution of Classes with IEPs



Note: Students who have individualized education plans (IEPs) represent a wide range of abilities and learning needs. The number of students with IEPs should not be considered, on its own, as an accurate description of the class composition. Classroom teachers and principals consult regarding class composition and take into consideration many factors regarding the learning environment.

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October 2016

Secondary Classes over 30 - Count by School

Clayton Heights Sec	7
Earl Marriott Sec	1
Elgin Park Sec	1
Enver Creek Sec	О
Fleetwood Park Sec	О
Frank Hurt Sec	О
Fraser Heights Sec	6
Guildford Park Sec	О
Johnston Heights Sec	23
Kwantlen Park Sec	О
L A Matheson Sec	7
Lord Tweedsmuir Sec	О
North Surrey Sec	5
Panorama Ridge Sec	О
Princess Margaret Sec - Surrey	10
Queen Elizabeth Sec	О
Semiahmoo Sec	0
Sullivan Heights Sec	0
Tamanawis Sec	О
Total Number of Classes > 30	6o

List of Classes Over 30 Clayton Heights Sec	Class Size	# of IFPs
BIOLOGY 11	31	2
HUMANITIES 8	31	3
PHYS ED 8 YEAR LONG	32	2
PHYS ED 8 YEAR LONG	32	2
SCIENCE 10	31	2
SCIENCE 9	31	8
SOCIAL STUDIES 9	31	5



October 2016

Earl M	larriott	Sec
--------	----------	-----

Earl Marriott Sec		
FRIM - MATHEMATIQUES PRE-CALCUL 10 HONOURS	31	0
Elgin Park Sec		
MA - PRE-CALCULUS 12	31	0
Fraser Heights Sec	' '	
MA AP CALCULUS BC 12A SCIENCE ACADEMY	33	1
MA MATH 9 HONOURS	33	1
MA PRE-CALCULUS 11	31	1
ML SPANISH 9	31	0
PHYSICAL AND HEALTH EDUCATION 8	31	4
PHYSICAL AND HEALTH EDUCATION 9	31	3
Johnston Heights Sec		
ARTS EDUCATION 8	32	7
CHEMISTRY 11	33	0
CHEMISTRY 12	31	0
ENGLISH 10 YEARLONG	31	3
ENGLISH LANGUAGE ARTS 9 YEARLONG	31	8
PHYSICAL AND HEALTH EDUCATION 9	31	5
PHYSICAL AND HEALTH EDUCATION 9	31	2
PHYSICAL EDUCATION 10 YEARLONG	31	1
PHYSICAL EDUCATION 10 YEARLONG	31	4
PRE-CALCULUS 11	31	0
PRE-CALCULUS 12	33	0
PRE-CALCULUS 12 MACA	31	0
PRODUCT DESIGN 10	31	1
SCIENCE 10 YEARLONG	31	7
SCIENCE 9 YEARLONG	31	2
SCIENCE 9 YEARLONG	31	4
SCIENCE 9 YEARLONG	32	4
SOCIAL STUDIES 10 YEARLONG	31	3
SOCIAL STUDIES 10 YEARLONG	31	4



October 2016

SOCIAL STUDIES 9 YEARLONG	31	5
SOCIAL STUDIES 9 YEARLONG	33	3
VISUAL ARTS 10- GENERAL	31	4
VISUAL ARTS 10- GENERAL	32	3

L A Matheson Sec

MA- MATH FOUNDATIONS 11	31	2
MA- PRE-CALCULUS 12	31	О
PHYSICAL AND HEALTH EDUCATION 8	31	0
PHYSICAL AND HEALTH EDUCATION 8	31	1
SS- LAW 12	31	2
SS- LAW 12	31	1
SS- SOCIAL JUSTICE 12	31	2

North Surrey Sec

EN ENGLISH 10	31	3
LA FRENCH 10	31	О
LA FRENCH 10	31	1
SC SCIENCE 08	31	3
SC SCIENCE 08	31	6

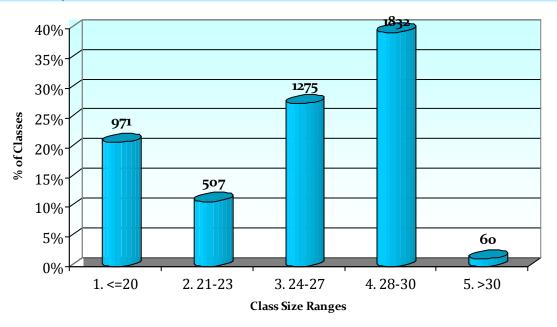
Princess Margaret Sec - Surrey

EN ENGLISH 10	31	1
EN ENGLISH 12	31	О
MA MATH 12- PRE-CALCULUS	35	1
ML PUNJABI 08	34	О
PE PHYSICAL EDUCATION 09	32	4
PE PHYSICAL EDUCATION 09	31	2
PE PHYSICAL EDUCATION 10	31	1
PE PHYSICAL EDUCATION 10	31	4
PE PHYSICAL EDUCATION 10	31	1
SC SCIENCE 09	31	2

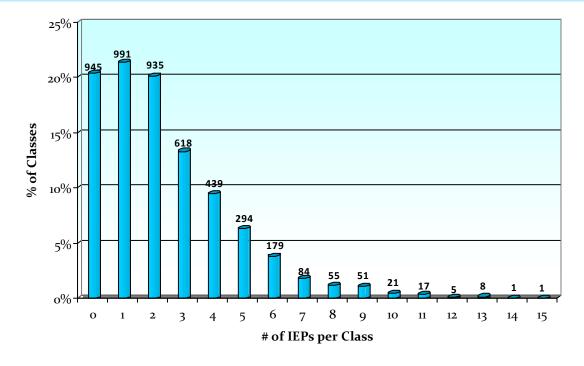


October 2016

Secondary Class Size Distribution



Distribution of Classes with IEPs



Note: Students who have individualized education plans (IEPs) represent a wide range of abilities and learning needs. The number of students with IEPs should not be considered, on its own, as an accurate description of the class composition. Classroom teachers and principals consult regarding class composition and take into consideration many factors regarding the learning environment.



The Board of Education School District No. 36 (Surrey)

Administrative Memorandum Regular Board Meeting

Date: November 17, 2016

Topic: 2017/2018 Board Authorized Courses

Preamble:

Board Authorized Courses are offered by the School Board to meet student needs and interests. They are authorized by the Board according to requirements set by the Ministry of Education. There is no limit to the number of Board Authorized Courses that may be used as part of the 28 credits of electives students need to fulfill the graduation requirements for the Graduation Program. Copies of completed applications as well as a complete list of Board Authorized Courses for the School District are included for review.

The following courses will be submitted in December for approval by the Board:

1. Athletic Coaching 12

This course has been designed to help students learn the basic skills in order to become a successful coach. In addition, students will receive recognized community certifications that will assist them in obtaining volunteer or paid coaching/leadership positions in the community.

* Startup Cost: N/A
* Sustaining Costs: N/A

2. Pastry Arts and Baking 12

Pastry Arts and Baking is a course that focuses on more advanced skills and techniques in baking. This course will be valuable for any student considering a career as a pastry chef, employment in a bakery, restaurant, catering service, or opening up a business of their own. The skills learned in this course are transferable from the classroom to the competitive service industry.

* Startup Cost: N/A
* Sustaining Costs: N/A

It is recommended:

THAT the Board of Education receive this report as information at this time.



2017/2018 Board Authorized Courses

Submitted by:	
	Kathy Puharich, Director of Instruction
Approved by:	
	Dr. Jordan Tinney, Superintendent



APPLICATIONS for BOARD AUTHORIZED COURSES

2017 - 2018

- 1. Athletic Coaching 12
- 2. Pastry Arts and Baking 12

Board/Authority Authorised Course Framework Template

School District/Independent School Authority Name	Surrey School Board
School District/Independent School Authority Number	SD36
Developed by	Jamie Overgaard
Date Developed	June 1, 2016
School Name	Lord Tweedsmuir Secondary
Principal's Name	Gloria Sarmento
Superintendent Approval Date (for School Districts only)	
Superintendent Signature (for School Districts only)	
Board/Authority Approval Date	
Board/Authority Chair Signature	
Course Name	Athletic Coaching 12
Grade Level of Course	12
Number of Course Credits	4
Number of Hours of Instruction	120
Prerequisite(s)	Physical & Health Education 10 & Recommendation of a PHE teacher.
Special Training, Facilities or Equipment Required	Teacher must be certified in BC Sports Med and National Coaching Certification Program
Course Synopsis	This course has been designed to help students learn the basic skills in order to become a successful coach. In addition, students will receive recognized community certifications that will assist them in obtaining volunteer or paid coaching/leadership positions in the community.

BAA CURRICULUM PLANNING TEMPLATE

Athletic Coaching 12

Rationale:

Athletic Coaching 12 (AC12) is designed to develop educated coaches who have the knowledge, skills and understandings to be effective, adaptable and self-aware leaders in the community. The AC course focusses on competencies that will support both the learner in their volunteer/paid coaching roles and the youth participating in community sport groups. Certifications acquired in this course can contribute directly to employment in recreation centres or sport organizations.

AC12 combines aspects of coaching and leadership theory with modern community-based, recognized certifications. AC12 is strongly linked to the core competencies of communication and personal awareness and responsibility. The communication competency encompasses the set of abilities that students use to impart and exchange information, experiences and ideas, to explore the world around them, and to understand and effectively engage in the use of digital media. This competency is taken a step further as learners will gain the knowledge and skill necessary to communicate and motivate large groups of athletes while modifying their communication based on the age/development of their audience. The personal awareness and social responsibility competency is also heavily represented in AC12. Competency in this area will be built through self-awareness planning and experiential leadership.

The athletic coaching course has cross-curricular elements. Since a coach or community leader is often the first responder in situations requiring first aid or athletic therapy, students will gain knowledge and skill in athletic first aid and cardio-pulmonary resuscitation (CPR). Success in these areas requires a basic knowledge of human musculoskeletal anatomy. The core competency of thinking becomes a key element of injury assessment and management as it requires recalling past knowledge and applying it to real life sport injury situations.

A focus on lifelong safety, physical activity and health is valuable for both the individual student and for society as a whole. The knowledge, skills and competencies developed in AC12 will help support these concepts in self and others while maintaining a special focus on what is developmentally appropriate. Knowing how to support diversity among athletes and how to mitigate bullying situations between children or between head/assistant coaches promotes inclusion, safety and fairness. Some topics in AC12 must be approached with sensitivity and care because of their personal nature and connections to family, religious and cultural values.

Leadership is learning. Being able to demonstrate that learning through community recognized certifications is a key approach in AC 12. Community organizations such as the National Coaching Certification Program, Sport Medicine British Columbia and the British Columbia Parks and Recreation Association, Surrey Parks and Recreation and the Canadian Red Cross are valuable community partners who provide programs and certifications via AC 12.

Because leadership and coaching require a great deal of self-reflection and planning, there will be ample opportunities for multi-dimensional inquiry throughout the course.

Goals:

- Develop an understanding of the many aspects of coaching and leadership as they relate to self, others and groups/teams
- Develop the knowledge and skills to manage diversity in sport.
- Develop an understanding of the developmental stages of children aged 6-12 and how that relates to the development of fundamental movement skills.
- Develop the knowledge and skills required to lead/coach young children.
- Gain community recognized certifications in leadership, athletic first aid and CPR

Declaration of First People's Principles of Learning:

- Athletic Coaching supports the development of self in support of connecting with others.
- Learning is embedded in memory, history and story.
- Leading and coaching involves learning from mentors as well as those we are meant to lead.
- Leadership and learning is holistic, reflexive, reflective, experiential and relational.
- Athletic Coaching requires exploration of one's identity, philosophy and ethics.
- Becoming a leader/coach involves recognizing that some learning is sensitive and should only be shared with permission and in certain situations.

Declaration of Aboriginal Worldviews and Perspectives:

The First People's Principles of Learning are inherent in the aspects included in AC 12. Athletic Coaching is inseparable from connectedness and relationships; specifically:

- Community Involvement (process and protocols)
- The Power of Story
- Experiential Learning
- Flexibility
- Leadership
- A positive learner-centered approach
- Community Engagement
- The role of the Teacher (Leader or coach)
- Local Focus

Highlight where the Core Competences are represented in the curriculum:

Pink: Communication

Green: Personal and Social

Blue: Thinking

DRAFT Course Title -	
Big Ideas	Elaborations
Leadership Development is an ongoing process.	An effective leader/coach must always be working towards improvement of practice.
Certifications in leadership allow us to contribute to the community.	Leadership certifications make us more knowledgeable, more skilled and more employable.
Sport safety practices and first aid can serve the greater sport community.	Prevention and management of sport injuries improves participant safety.
Developing and refining a coaching philosophy can help us be better	Self-awareness and reflection allow us to lead more effectively.
leaders/coaches.	
It is important to analyze coaching and leadership as represented in the	Assumptions and depictions of leadership and coaching practices and styles can be analyzed and discussed in order to improve
community, society and media.	our own practice.

Students are expected to be able to do the following:	Elaborations	Students are expected to know the following:	Elaborations
Develop coaching philosophy, ethics, objectives and style.	 Philosophy: how we view our coaching experiences and how this will define our future planning. Ethics: moral judgements in coaching. Objectives: setting goals and balancing winning, fun and development. 	 Principles of program design, including how to define personal sport philosophy, importance of moral judgments in sport and how to refine team objectives. 	
Understand elements of diversity in sport.	Diversity: managing differences among youth/athletes including maturation, culture, gender, sexuality, physical and mental abilities.	Different types of diversity in athletes, children and sport.	
Complete community based certifications in coaching/leadership.	 Certifications: National Coaching Certification Program (NCCP). Fundamental Movement Skills. http://coach.ca/fundamental-movement-skills-s16736	 The signs and symptoms of cardio-pulmonary distress and choking in infants, children and adults. How to operate an automatic external defibrillator (AED). 	AED: An Automatic External Defibrillator (AED) is a small, portable easy to operate lifesaving medical device designed to deliver an electrical shock to a person who is having a Sudden Cardiac Arrest (SCA).

Recognize and manage sport injuries and situations requiring CPR	 SportMed BC. Sport First Aid Level 1 Athletic Taping Level 1 https://sportmedbc.com/programs/sportmed-safety/courses-and-workshops Canadian Red Cross. CPR-C with AED Recognize: the appearances and common situations that lead to injury. Manage: prevention, first aid, referral, taping and recovery of sport injuries. 	 Basic musculoskeletal anatomy and physiology as it relates to sport. The signs and symptoms of common sports injuries. Best practices in athletic taping. Best practices in sport safety 	 Musculoskeletal anatomy and physiology: major bones, muscles, connective tissue and joints; also the basic functions of these features Signs: the visual aspects to a sport injury. Symptoms: the sensations reported by the injured athlete.
 Recognize developmental stages in fundamental movement skills among children aged 6-12 Teach technical skills and tactical 	 Developmental Stages: maturational stages and skill acquisition stages Fundamental Movement Skills: running, jumping, throwing, catching, striking. Technical skills: the motor programs necessary to complete a 	 The developmental stages of children in fundamental movement skills. The challenge zone for athletes/children. Physical, cognitive and social traits 	Challenge Zone: knowing how to adapt an activity to balance challenge with ability in order to maximize student success and potential.
skills with the games approach. Healthy & Active Living:	 physical movement. Tactical skills: combining technical skill with reading the situation and decision making. 	of children aged 6-12.	
 Demonstrate the ability to apply health knowledge and healthy living skills in making reasoned decisions related to their role as 		 Concepts of coaching such as coaching styles, coaching for character, communication, games approach, skills and tactical skills 	
coaches/leaders		Physical training basics.	Physical Training Basics: energy fitness, muscular fitness and the basics of periodization.

 Explain and demonstrate safe and appropriate participation in physical activities 			
 Employ leadership techniques to improve chances of success in a variety of physical activities among participants. 		Different leadership techniques to encourage inclusion and participation.	
 Plan ways to overcome potential barriers to participation in physical activities 			
Develop communication strategies for working with teams, athletes, youth.	Communication: dimensions of communication and the six step model of communication in sport. Why is communication sometimes ineffective? Coaching style and communication.	The six step communication method and when to use the different forms.	
Complete a coaching practicum.	Practicum: students will work under a head coach or recreational leader to complete a minimum of 20 volunteer hours as a sport coach.		

Board/Authority Authorised Course Framework Template

School District/Independent School Authority Name	Surrey School Board
School District/Independent School Authority Number	SD36
Developed by	Ms. Erin C. McCabe
Date Developed	March, 2016
School Name	Frank Hurt Secondary
Principal's Name	Michael Stickley
Superintendent Approval Date (for School Districts only)	
Superintendent Signature (for School Districts only)	
Board/Authority Approval Date	November 17 th , 2016
Board/Authority Chair Signature	
Course Name	Pastry Arts and Baking 12
Grade Level of Course	12
Number of Course Credits	4
Number of Hours of Instruction	120
Prerequisite(s)	Recommended Food Studies 10, 11 and 12 or recommendation of Foods Studies Teacher
Special Training, Facilities or Equipment Required	Teacher must be certified in the UBC HMED diploma or equivalent and have experience in pastry arts and baking.

Course Synopsis	Pastry Arts and Baking is a course that focuses on more advanced skills and techniques in baking. This course will be valuable for any student considering a career as a pastry chef, employment in a bakery,
	restaurant, catering service, or opening up a business of their own. The skills learned in this course are transferable from the classroom to the competitive service industry.

BAA CURRICULUM PLANNING TEMPLATE

Rationale:

Pastry Arts and Baking 12 is designed for learners who have an interest in baking, and who are considering a career in the baking and pastry arts industry. Using creative and critical thinking, learners work collaboratively and individually to develop products at industry standards. This course provides learning opportunities through which students can discover their interests and creativity through practical and purposeful ways.

Pastry Arts and Baking 12 is strongly linked to the core competencies of communicating and thinking. As students experiment, question and discuss the basics of pastry and baking techniques they will re-connect to prior knowledge learned in previous Foods Studies courses. At the same time, challenge themselves by thinking and discussing innovative personal creativity and design ideas derived from accessing information from the teacher, community business owners, computer software and internet programs. These competencies are broadened as learners advance their skills into the creation of original, edible art.

As they experience the creative preparation and presentation of bakery products, learners build confidence in their skill set as well as develop an awareness of the personal, social and cultural significance of baked creations. The core competency of personal and social awareness and responsibility is a significant component as learners make strong connections to their own cultural roots through the histories embedded in recipes and baking techniques. These stories will contribute to the shaping of who they see themselves as and their personal philosophy in the context of community and society. Furthermore, knowledge of the origins and history of ingredients will reinforce learner's personal philosophy and ethics.

By taking into consideration such elements as distance travelled and cost of food choice and how these decisions impact community and society on a local and global scale, will support learners in making informed decisions for their projects.

The emphasis in Pastry Arts and Baking will be on baking theory, practical knowledge and skills building, preparation skill, time management and production of baked and decorated goods. Presentation is of the utmost importance and learners will be encouraged to use their creative and artistic skills in designing and creating baking masterpieces. Self-reflection, discussion, questioning and re-designing are ongoing and encouraged throughout the course.

Goals:

- Broaden and challenge student skill set through the use of elaborate recipes and a wider variety of equipment and ingredients to create a desired product
- Engage learners in exploring and developing their creative and design abilities through decorating techniques and displaying products
- Build knowledge, confidence and abilities that easily transfer to the workplace environment
- Encourage innovative design with computer software design programs and applications
- Develop mindfulness of social, ethical and sustainability issues when considering the use and purchasing of ingredients

Declaration of First People's Principles of Learning:

- Pastry Arts and Baking supports the wellbeing and development of the self in regards to connecting with others and community.
- Learning is embedded in memory, history and story.
- Pastry Arts and Baking involves learning from elders, mentors, peers and the teacher.
- Learning in Pastry Arts and Baking is holistic, reflexive, reflective, experiential and relational.
- Pastry Arts and Baking requires exploration of one's identity, philosophy and ethics.
- Becoming a Pastry and Baking Artist involves recognizing that some learning is sensitive and should only be shared with permission and in certain situations.

Highlight where the Core Competences are represented in the curriculum:

Pink: Communication

Green: Personal and Social

Blue: Thinking

DRAFT Course Title –Pastry Arts and Baking 12				
Big Ideas		Elaborations		
Products can be designed for life cycle.			reness of the footprint of ingredient choices, local vs	global, fair trade vs big corporation, as well as
roducts can be designed for the eyeler		· · · · · · · · · · · · · · · · · · ·	minimize environmental impact.	biosai, iaii tiaac voolg corporation, as wen as
Personal design interests require the evaluation and refinements of skills.		- Creative design applications challenge us to recall prior knowledge of basic skills, at the same time build new and more sophisticated talents through our reflections and adaptations generating opportunities for innovative thinking.		
Tools and technologies can be adapted for spec	ific purposes.		ur skill sets through the discussion and experimentation changed that take us out of the kitchen and into comp	
Curricular Competencies	Elaborations		Content	Elaborations
Students are expected to be able to do the	• User-centred resear	ch: research done directly	Students are expected to know the following:	
following:	The state of the s	understand how they do		
		physical and emotional	 establishment of Food Safe procedures in 	establish : proper hygiene and disinfection of
Applied Design	needs,		foods lab.	kitchen environment, equipment and food
	•	the world, and what is		storage areas.
Understanding context	meaningful to them			
• Conduct user-centred research to understand	Defining: setting par		 role and functions of key equipment. 	key equipment: icing bags, piping tips, baking
design opportunities and barriers		factors, such as available		pans, cake knives and spatulas, cookie cutters
	_ ,	environmental impact,		candy and chocolate molds.
Defining		n, and knowledge that is		
 Choose a design opportunity and point of view 	considered sacred			ingredients: food colourings and flavourings,
• Identify potential users, intended impact, and	• Ideating: forming ide	•		varieties and qualities of white, milk and dark
possible unintended negative consequences		s: working with users at all	a few simple ingredients can make a wide	chocolate, sugars, flours, jams, jellies, fats and
 Make inferences about premises and 	stages of the design p		variety of cake and pastry products	eggs
boundaries that define the design space	-	on: may include experiences;		
		owledge and approaches,		variety: puff, choux, short-crust and sweet pas
Ideating		t Peoples; places, including		products; pound, layer, mousse cakes
• Take creative risks to identify gaps to explore as		al resources and analogous		
				the second of th
design space	• • • • • •	ncluding users, experts, and		
design spaceGenerate ideas to create a range of possibilities	thought leaders	ncluding users, experts, and	history and ideas behind the elements and	decoration: fondant, gum paste, butter crean royal icing and garnishing for special occasions

• Information: for example, other people as

experts (e.g., First Peoples Elders), secondary

and add to others' ideas in ways that

create additional possibilities

application of artistic design and

decoration techniques

cultural and ethnic significant designs

- Critically analyze how competing social, ethical, and sustainability considerations impact designed solutions to meet global needs for preferred futures
- Prioritize ideas for prototyping and designing with users

Prototyping

- Identify and use a variety of sources of inspiration and information
- Choose an appropriate form, scale, and level of detail for prototyping, and plan procedures for prototyping multiple ideas
- Analyze the design for life cycle
- Construct prototypes, making changes to tools, materials, and procedures as needed
- Record iterations of prototyping

Testing

- Identify feedback most needed and possible sources of that feedback
- Develop an appropriate test of the prototype
- Gather feedback from users over time to critically evaluate their design and make changes to product design or processes
- Iterate the prototype or abandon the design idea

Making

- Identify appropriate tools, technologies, materials, processes, potential funding sources, and time needed for production, and where/how these could be available
- Use project management processes when working individually or collaboratively to coordinate production

Sharing

• Share their progress while making to increase

sources, collective pools of knowledge in communities,

collaborative atmospheres

- **Design for life cycle**: including the social and environmental impacts of extraction and transportation of raw materials, manufacturing, packaging,
- transportation to markets, servicing or providing replacement parts, expected usable lifetime, and reuse or recycling of component materials
- **Iterations**: repetitions of a process with the aim of approaching a desired result
- Sources of that feedback: may include peers; users; keepers of traditional cultural knowledge and approaches, including those of First Peoples; and other experts
- Appropriate test: includes evaluating the degree of authenticity required for the setting of the test, deciding on an appropriate type and number of trials, and collecting and compiling data
- Potential funding sources: It is not the intent, and not appropriate, for students to have to raise funds in order to complete their school project. Students may, however, wish to investigate sources of funding for the commercial development of their products.
- **Share**: may include showing to others, use by others, giving away, or marketing and selling
- **Product**: for example, a physical product, a process, a system, a service, or a designed environment
- **Technologies**: things that extend human capabilities
- Food safety and food production: packaging, farming regulations, retail operations, date labelling
- Food philosophy: approach to the way food is used and consumed
- **Group**: for example, organization, family, school

- classifications of cookies
- procedures in relation to sugar and its function in baking and candy creation
- procedures in chocolate making
- First Peoples uses and connections to diverse food sources, ways of harvesting and preparation
- Social, ethical, sustainability of ingredient choices in preparing baked goods

procedures and function: Candies by taking sugar mixture through the syrup stages. Hand make chocolates after tempering and flavouring

Constitution of the Consti	deal data and a second	
feedback, collaboration, and, if applicable,	district, community	
marketing	• Indigenous food sovereignty: right of	
 Decide on how and with whom to share or 	indigenous peoples to determine food and land-	
promote their product, creativity, and, if	use policies with respect to the growing,	
applicable, intellectual property	gathering, hunting,	
 Critically evaluate their design thinking and 	and harvesting of food	
processes, and their ability to work effectively		
both as individuals and		
collaboratively in a group, including the ability to		
implement project management processes		
 Identify new design issues, including how they 		
or others might build on their concept		
Applied Skills		
• Demonstrate an awareness of safety issues for		
themselves, co-workers, and users in both		
physical and digital environments		
 Identify and evaluate their skills and skill levels, 		
in relation to their project or design interests,		
and develop specific plans to		
learn or refine their skills over time		
Applied Technologies		
Explore existing, new, and emerging tools,		
technologies, and systems and evaluate their		
suitability for their design interests		
 Analyze the role and impact of technologies in 		
societal change, and the personal, social, and		
environmental impacts,		
ncluding unintended negative consequences, of		
their choices of technology use		
• Analyze how cultural beliefs, values, and ethical		
positions affect the development and use of		
technologies		

BAA Course Codes - Master List 2015/2016

Approved by SD36 as at November 12, 2015 for the 2016/2017 school year.

(newly approved courses in red)

Course Name Grade Code* Credit Appropriate BAA Animation 10 10 YCCT 10C 28-Apr BAA Animation 11 11 YCCT 10C 27-May BAA Animation 12 12 YCCT 12C 28-Apr BAA Art in Global Action 11 11 YVIST 12C 28-Apr BAA Art in Global Action 11 11 YVIST 12C 28-Apr BAA Art Metal 10 10 YVPA 10A 28-Apr BAA Blue Print for Life 11 11 YPA 11A 28-Apr BAA Blue Print for Life 12 12 YPA 12A 28-Apr BAA Braille 11 11 YSEVC11C 11-May BAA Braille 11 11 YSEVC11C 2 Fine Arts + 2 elective 11-May BAA Broadcasting Recording Arts 12 12 YPA 12A 28-Apr BAA Business Communications 12 12 YBMO 12A 11-May BAA Business Communications 12 12 YBMO 12A 11-May BAA Carear Transitions 12 12 YBMO 12B 28-Apr BAA Carear Transitio	(newly approved courses in red)				
BAA Aerobic Fitness 11			Ministry		Date
BAA Animation 10	Course Name	Grade	Code	Credit	Approved
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BAA Animation 12	BAA Animation 10	10	YCCT 10C		27-May-04
BAA Art in Global Action 11 11 YMIS 11A 2 Fine Arts + 2 Applied Skills 11-May BAA Art Metal 10 10 YVPA 10A 28-Apr BAA Blue Print for Life 11 11 YPA 11A 28-Apr BAA Blue Print for Life 12 12 YPA 12A 28-Apr BAA Broadcasting Recording Arts 11 11 YSEVC11C 11-May BAA Broadcasting Recording Arts 12 12 YCCT 11E 2 Fine Arts + 2 elective 11-May BAA Business Communications 12 12 YBMO 12A 11-May BAA Business Leadership 12 12 YBMO 12A 11-May BAA CAD/CAM/CNC 11 11 YPPR 11A 28-Apr BAA Canadian Aboriginal Studies 10 10 YAES 10A 27-May BAA Carpentry & Joinery: Furniture Construction 11 11 YCOT 11A 11-May BAA Carpentry & Joinery: Furniture Construction 11 11 YCOT 11A 11-May BAA Creative Writing 10 10 YCPA 10B 27-May BAA Culinary Training 11 11 YVHE 11B 19-Nov BAA Desktop Publish	BAA Animation 11	11	YCCT 11C	2 Fine Arts + 2 Applied Skills	28-Apr-05
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BAA Environmental Leadership 11 BAA Exercise Science 12 BAA Exercise Science 12 BAA ESL Reading Strategies 11 BAA ESL Writing 10 BAA ESL Writing 11 BAA ESL Writing 11 BAA Fashion Design & Pattern Making 11 BAA Fashion Design Tailoring 12 BAA Film Studies 11 BAA First Nations Art 10 11 YRNR11A 27-Feb 27-Feb 27-Feb 28-Apr 11 YESFL11C 28-Apr 11 YHEC 11A 28-Apr 12 YHEC 12A 28-Apr 13 YVPA 11C 28-Apr 14 Apr 15 Apr 16 Apr 17 Apr 18 Apr 18 Apr 19 Apr 10 YMIS 10A 11 Apr 11 Apr 11 Apr	BAA English Language Development 10	10	YESFL10A		27-Nov-08
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BAA ESL Writing 10 10 YESFL10B 27-May BAA ESL Writing 11 11 YESFL11B 28-Apr BAA Fashion Design & Pattern Making 11 11 YHEC 11A 28-Apr BAA Fashion Design Tailoring 12 12 YHEC 12A 28-Apr BAA Film Studies 11 11 YVPA 11C 28-Apr BAA First Nations Art 10 10 YMIS 10A 11-May	BAA ESL Reading Strategies 11	11	YESFL11C		28-Apr-05
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BAA Film Studies 11 11 YVPA 11C 28-Apr BAA First Nations Art 10 10 YMIS 10A 11-May					28-Apr-05
BAA First Nations Art 10 10 YMIS 10A 11-May					28-Apr-05
					11-May-06
		11			28-Apr-05
					28-Apr-05
				2 Applied Skills + 2 elective	28-Apr-05
					12-Dec-13
					11-Jan-11
<u> </u>					27-May-04
- a committee of the co					15-Jun-06
					15-Jun-06

Rev. Feb 28, 2013

BAA Course Codes - Master List 2015/2016

Approved by SD36 as at November 12, 2015 for the 2016/2017 school year.

(newly approved courses in red)

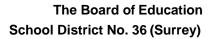
		-		
0 N		Ministry		Date
Course Name	Grade	Code	Credit	Approved
BAA Hairdressing 11A	11	YCPM 11A	2 Applied Skills + 2 elective	28-Apr-05
BAA Hairdressing 11B	11	YCPM 11B	2 Applied Skills + 2 elective	28-Apr-05
BAA Hairdressing 11C	11	YCPM 11C	2 Applied Skills + 2 elective	28-Apr-05
BAA Hairdressing 12A	12	YCPM 12A		28-Apr-05
BAA Hairdressing 12B	12	YCPM 12B		28-Apr-05
BAA Hairdressing 12C	12	YCPM 12C		28-Apr-05
BAA Information Literacy/Library Science 12	12	YCAIS12A		11-May-06
BAA Interdisciplinary Studies 11	11	YMIS 11B		14-Dec-06
BAA Interior Design 11	11	YAED 11A		14-Dec-06
BAA International Business 12	12	YBMO 12C		11-Jan-11
BAA Journalism 10	10	YCCT 10D		27-May-04
BAA Journalism French 11	11	YLOE 11A		28-Apr-05
BAA Keyboarding & Internet 10	10	YBMO 10A		27-May-04
BAA Laboratory Technology 12	12	YPLS 12A		19-Nov-09
BAA Library Science 10	10	YCAIS10A		27-May-04
BAA Library Science 11	11	YCAIS11A		7-Jun-05
BAA Linguistics 11	11	YLE 11C		12-Nov-15
BAA Media Literacy 12	12	YCCT 12G		28-Apr-05
BAA Media Technology 10	10	YCCT 10B		28-Apr-05
BAA Media Technology 11	11	YCCT 11B	2 Fine Arts + 2 Applied Skills	11-May-06
BAA Media Technology 12	12	YCCT 12B		11-May-06
BAA Multimédias et la Communauté 11	11	YFCCT 11A		11-Jan-11
BAA Musical Theatre 11	11	YVPA 11A		28-Apr-05
BAA Musical Theatre 12	12	YVPA 12A		11-May-06
BAA Orientation and Mobility 11	11	YSEVC11A		27-Nov-08
BAA Orientation and Mobility 12	12	YSEVC12A		27-Nov-08
BAA Outdoor Pursuits 11	11	YPR 11A		11-May-06
BAA Peer Mediation 11	11	YIPS 11B		28-Apr-05
BAA Peer Mediation 12	12	YIPS 12B		11-May-06
BAA Peer Tutoring 10	10	YIPS 10A		27-May-04
BAA Peer Tutoring 11	11	YIPS 11A		28-Apr-05
BAA Peer Tutoring 12	12	YIPS 12A		11-May-06
BAA Photo Design 12	12	YVPA 12C		14-Dec-06
BAA Principles of Social Interaction 10	10	YIPS 10B		27-Nov-08
BAA Psychology 11	11	YPSYC11A	2 Applied Skills + 2 elective	28-Apr-05
BAA Psychology 12	12	YPSYC12A		28-Apr-05
BAA Recreation Leadership 10	10	YCPA 10A		27-May-04
BAA Recreation Leadership 11	11	YCPA 11A		28-Apr-05
BAA Roofer Level 1 Technical Training 12	12	YCOT 12A		8-Nov-07
BAA Student Leadership 12	12	YIPS 12C		15-Jun-06
BAA Student LeaderShip 12 BAA Super Fit 11	11	YHRA 11B		11-May-06
·				15-Dec-10
BAA Super Fit 12	12	YHRA 12A		19-060-10

BAA Course Codes - Master List 2015/2016

Approved by SD36 as at November 12, 2015 for the 2016/2017 school year.

(newly approved courses in red)

Course Name	Canada	Ministry Code	Credit	Date Approved
BAA Textile Arts & Design 10	Grade 10	YHEC 10A	Credit	27-May-04
9			2 Fine Arts + 2 elective	28-Apr-05
BAA Theatre Company 11	11	YVPA 11B	2 I IIIe Aits + 2 elective	·
BAA Theatre Company 12	12	YVPA 12B		28-Apr-05
BAA Theory of Knowledge 11	11	YPHR 11A		27-May-04
BAA Theory of Knowledge 12	12	YPHR 12A		28-Apr-05
BAA Tutorat en paire 11	11	YFIPS11A		8-Nov-07
BAA TV Video Production 11	11	YCCT 11F	2 Fine Arts + 2 Applied Skills	28-Apr-05
BAA TV/Video Production 12	12	YCCT 12F		11-May-06
BAA Visual Impairment Technology 11	11	YSEVC11B		8-Nov-07
BAA Weight Training 11	11	YHRA 11C		28-Apr-05
BAA Writing 11	11	YLE 11B		12-Nov-15
BAA Woodcraft 10	10	YIA 10A		27-May-04
BAA Woodcraft 11	11	YIA 11A		28-Apr-05
BAA Yearbook 10	10	YCCT 10A		27-May-04
BAA Yearbook 11	11	YCCT 11A		28-Apr-05
BAA Yearbook 12	12	YCCT 12A		11-May-06





Administrative Memorandum Regular Board Meeting

Date: October 13, 2016

Topic: Report on Business Development Financial Activity for the Twelve Months

Ended 2016-06-30

Preamble:

The school district conducts its Business Development department operations through the administration of three policies:

Policy #10800: Education, Business, Community Partnerships;

Policy #10805: Promotion of External Agencies Through Schools; and

Policy #10815: Business Development.

The overall benefit generated by the Business Development operations for the six-month period ended 2016-06-30 is summarized as follows:

Funding Sources & Expenses	Six Months Ended June 30, 2016	Six Months Ended Dec 31, 2015	Twelve Months Ended June 30, 2016	Twelve Months Ended June 30, 2015
Funding Sources				
Cash Donations (Schedule A)	\$ 1,652,375	\$ 1,520,516	\$ 3,172,891	\$ 3,184,013
In-Kind Donations (Schedule B)	531,822	512,413	1,044,235	719,632
Total Net Revenue & Other Benefits	2,184,197	2,032,929	4,217,126	3,903,645
Indirect Salaries & Benefit Expenses				
Salaries	112,037	90,636	202,673	159,924
Employee Benefits	22,912	17,801	40,713	37,523
Total Net Salaries & Benefit Expenses	134,949	108,437	243,386	197,447
Total Overall Net Benefits Realized	\$ 2,049,248	\$ 1,924,492	\$ 3,973,740	\$ 3,706,198
*Six Months Ended Dec 31, 2015 indirect salaries and employee benefits have been ammended				

This report does not reflect fundraising activities conducted by schools and programs.

The attribution of indirect salaries and employee benefit expenses for the operation of the department does not include a provision for supplies, services and facilities, as they are not considered significant or material in nature to the analysis. Staff costs are allocated to Business Development proportionate to the time that department management has estimated is dedicated to the activity.



October 13, 2016



Report on Business Development Financial Activity for the Six Months Ended 2016-06-30

The following schedules detail the Business Development operations for the six months ended 2016-06-30.

Schedule A: Revenue, By Project

Schedule B: Donations-In-Kind, By Project

Schedule C: Disbursement of Discretionary Funds to School

It is recommended:

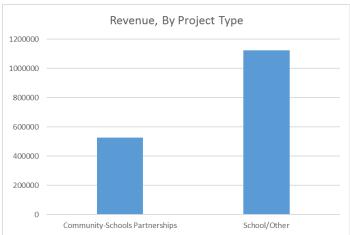
THAT the Board receive the Report on Business Development Financial Activity for the six months ended 2016-06-30, for information.

Submitted by:	
	D. Greg Frank, Secretary-Treasurer
Approved by:	
	Dr. Jordan Tinney, Superintendent



Schedule A: Revenue, By Project

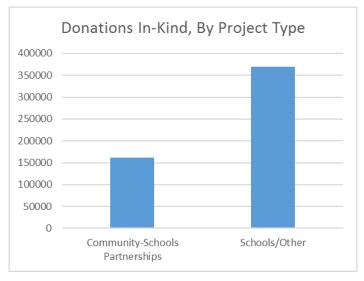
TYPE ▼	CASH
Community-Schools Partnerships	
After School Programs	\$ 45,000
Clubhouse 36	214,468
REACH	55,750
Attendance Matters	100,000
Canada Scores	3,600
Girls In Action	5,000
CSP General	48,380
Girls Group	750
Jumpstart	55,082
Community-Schools Partnerships Total	528,029
School/Other	
Aboriginal Ed. Programs	31,850
Career Ed.	10,000
Commercial Filming	2,100
Distribution of Material	33,963
Dry Grad	19,533
Food Programs	170,345
Jazz Festival	14,083
Misc General Donation	39,780
Sales programs	20,378
Scholarships	128,500
School Programs	197,361
Transit	3,775
WRAP	325,000
Lottery 50/50	21,223
Bell Centre	106,455
School/Other Total	1,124,345
Grand Total	\$1,652,375





Schedule B: Donations-In-Kind, By Project

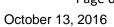
Туре	Value		
■ Community-Schools Partnerships			
After School Program	\$114,500		
Attendance Matters	9,950		
BLAST	2,300		
Clubhouse 36	14,000		
DREAM	500		
JumpStart	3,900		
Misc General	3,300		
Spring Break Camp	13,350		
Community-Schools Partnerships Total	161,800		
■ Schools/Other			
Ed. Services	101,601		
Misc General	268,421		
Schools/Other Total	370,022		
Grand Total	\$531,822		





Schedule C: Disbursement of Discretionary Funds to Schools

	AMOUNT
DISBURSEMENT OF DISCRETIONARY FUNDS TO SCHOOLS	APPROVED \$ 770
Martha Currie Elementary: Langley Environmental Partners Greenhouse	· ·
Beaver Creek Elementary: Seven Sacred Teachings	1,443
Latimer Road Elementary: Zones of Regulation	1,890
Holly Elementary: SQX Dance	600
Katzie Elementary: Drumming and Phonemic Awareness with Rythym Resource	800
FocusTREK: Outdoor Education Services	2,000
Surrey Traditional: Go Green	2,000
Ellendale Elementary: Food Safe Certification - Career Prep/Applied Skills - Food Studies	1,000
James Ardiel: James Ardiel Swimming Lessons	2,000
Bonaccord Elementary: Place-Based Nature Learning	1,635
North Ridge Elementary: Building Community Through Inclusive LifeSkills Practice	2,000
Betty Huff: Social Resilience Project	2,000
Prince Charles Elementary: Self-Regulation Sensory Room	2,000
Harold Bishop Elementary: Swimming Lessons	2,000
Panorama Ridge Secondary School: Orange Games 2016	1,000
Lena Shaw Elementary: Learning Through Lego	2,000
Newton Elementary: Engaging The Disengaged And Diverse Learners Through Play	1,500
Sunnyside Elementary: Explorations, Leadership and Innovation	1,500
Sullivan Elementary: Sullivan Makers and Creators	1,500
Cougar Creek Elementary: Developing Problem Solving, Communication and Computational	
Thinking	1,950
Senator Reid Elementary: Exploring within Makerspace	1,500
Forsyth Road: Mindful Makerspace	2,000
Hazelgrove Elementary: Mobile Multiage STEAM Lab	1,500
Georges Vanier Elementary: Robotics Lab for Makerspace	2,000
Walnut Road Elementary School: Makerspace	1,500
Cindrich Elementary: Creative Minds and Hands	1,500
Goldstone Park: Lego!	1,500
Kirkbride Elementary: ADST Makerspace	2,000
Kennedy Trail: Makerspace Learning Commons	1,500
Green Timbers Elementary: Creating, Collaborating and Coding	1,500
Brookside Elementary: Coding for the Future	4,380
Cambridge Elementary: Drumbeat	3,275
Cedar Hills Elementary: LEGO Play Therapy	5,000
City Central, North Surrey and South Surrey/White Rock Learning Centre: Reframing Relations	-
Art Workshop Series	4,800





Cloverdale Learning Centre: Robotics - Promoting STEM for Disengaged At-Risk Students		6,525
David Brankin Elementary: Maker Space	 	5,000
Earl Marriott Secondary: Empowering Girls to Greatness at EMS		4,750
Erma Stephenson Elementary: Just Dance with Jess Dance		3,750
Fleetwood Park Secondary: Vancouver Symphony Orchestra (VSO) and Makerspace		10,000
Frost Road Elementary: A Makerspace		2,760
George Greenaway Elementary: Special Track Meets		3,000
Guildford Park Secondary: After School Tutoring and Homework Program		10,000
Hyland Elementary: Makerspace: Bringing our Students' Vision to Life		4,987
Johnston Heights Secondary: Johnston Heights Design Challenge 2017		3,000
KB Woodward Elementary: Social Learning Through Lego		5,000
Lord Tweedsmuir Secondary: MAC (Making a Connection)		6,000
McLeod Road Elementary: Curious Coders		3,520
MJ Norris Elementary: Hands On Science		5,396
MJ Shannon Elementary: Story Workshop Grant and VSO		5,000
North Surrey Secondary: Community Garden and Outdoor Classroom		10,000
Ocean Cliff Elementary: STEM in our School		4,970
Port Kells Elementary: Finding Your Spark		5,000
Queen Elizabeth Secondary: C.A.S. E. Program		10,000
Riverdale Elementary: Mobile Creativity Labs		5,000
Woodland Park Elementary: Zones of Regulation		2,000
TOTAL:	\$	181,201

Submitted by:	
	D. Greg Frank, Secretary-Treasure
Approved by:	
	Dr. Jordan Tinney Superintenden