

# Bond Program Status Report To the Business Office

**Through October 2015** 

## 2014 Bond Construction Program

Overall Performance October 2015 Report



Printed 11/13/2015

## 2014 Bond Construction Program

Budget Perspective

October 2015 Report

Narrative Comments:         1. High School: Budget adjustment will be proposed with the GMP change order to the BAC in January and School Board in February.         2. Middle School: GMP executed. Project contingency increased slightly to 3.3%, OK post-GMP.	Ca	olor Key	On Wat	Data Track tch List puble			В	udge	t Pers	pecti	ve				
3. Vose and North Bethany K5: Updated cost estimates based upon 100% SD under review along with VE effort. This work is expected to be completed in November followed by a budget adjustment for both projects.		New	v Cap	oacity			Ν	loderni	zation &	& Major	Repair	rs		Τe	ch
4. Capital Center Phases I & II: Additional funding from Program Contingency provided to address cost changes and to allow a small project-level contingency. Remaining work and associated cost risks appear low from this point forward for these phases.     5. Capital Center Phase III: CTP Kitchen project. Also HVAC work for which cost negotiations with the contractor are plending.     Strategic Performance Measures Performance Targets	New High School	New Middle School		New K-5 North Bethany	K-5 Site Acquisition	Vose ES Replacement	Conestoga MS Roof Replacement & HVAC	Westview HS Roof Replacement	Cedar Park - Meadow Park HVAC Upgrades	Sunset HS Title IX & Building Improvements	McKay ADA Upgrade	Capital Center Phase I & II Improvements & Repairs	Capital Center Phase III	District-wide Wireless Upgrades	Telephone System - VolP
Objective A         Project         1         Initial Cost Estimate of Approved Scope         Project Contingency > 10%           Budget and Scope         Aligned         Aligned         Project Contingency > 10%         Project Contingency > 10% </td <td></td>															
Objective B         2         Planning & Design         Within Budgeted Amount           Planning & Design         Costs within Budget         Vithin Budgeted Amount         Vithin Budgeted Amount					NA										
Objective C Construction Costs within Budget         3         Construction Cost @ Contract Award or GMP         Project Contingency > 10%           4         Construction Cost Current Estimate         Per Schedule			3		NA NA										
Objective D Project 5 Total Project Costs Within Budgeted Amount Per Schedule															

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## 2014 Bond Construction Program

Schedule Perspective October 2015 Report

Narrative Comments: 1. High school: Site work continuing with efforts to recover from schedule impacts of permit delays. Grading, rocking and prep for installing first lift of asphalt in north student parking lot underway. Paving scheduled for November. Installing storm line and manhole west of north parking lot. Design at 50% CD. 2. Middle school: Overall project schedule remains on track but very tight. Structural steel frame & precast concrete wall panels complete; roof truss installation underway.	Color Key No Data On Track Watch List Trouble	Schedule Perspective	
3. New K-5 @ N. Bethany: CWS working on improving sewer service schedule. Temporary	New Capacity	Modernization & Major Repairs	Tech
alternative service still likely to be needed. 4. SHS Title IX. Building addition work delayed to winter; completion by spring sports may be a challenge; evaluating schedule.	ool thool Bethany sition	i Roof & HVAC Roof Roof Be Be Vements Vements Vements Phase I & II & Repairs	sse - VolP
5. Capital Center Phase II: work underway. Completion dates remain: - SST; Winter Break move-in - IT Data Center; mid-January - T&L remodel & STEM occupancy by Winter Break	New High School New Middle School New K-5 North Beth K-5 Site Acquisition	Vose ES Replacement Conestoga MS Roof Replacement & HVAC Westview HS Roof Replacement Replacement Cedar Park - Meadow Pr HVAC Upgrades Sunset HS Title IX & Building Improvements McKay ADA Upgrade Capital Center Phase I & Improvements & Repair Capital Center Phase I II	District-wide Wireless Upgrades Telephone System - VolP
Strategic Objectives         Performance Measures         Performance Targets			
Objective A Establish Schedule Target & Strategy         1         Occupancy / Completion Goal Established         Green = Approved schedule.           3         Detailed Project Schedule Approved         Yellow = 0 - 4 weeks behind Red > 4 weeks behind         Yellow = 0 - 4 weeks behind	NA NA NA NA		
Objective B         5         Design Contract Awarded           6         Schematic Design (SD) Completed         6           Planning, Permiting & Design Development (DD) Completed         8         Land Use Permit Approved           9         Construction Documents (CD) Completd         9         Same as Objective A           10         Building Permit Approved         9         Same as Objective A	NA NA NA NA NA NA	NA NA NA NA NA	NA NA NA
Objective C Construction on Schedule         11         Prime Contract Notice to Proceed           12         Construction Started         Same as Objective A           13         Certificate of Occupancy Received         Same as Objective A	NA NA NA		NA
14         FF&E Ordered           15         FF&E Delivered and Installed   Same as Objective A	NA NA	NA NA NA NA NA NA NA	NA NA NA NA
Meet Occupancy / Completion         Image: Completion         Schedule         Same as Objective A           Schedule Target         16         Occupancy / Completion on Schedule         Same as Objective A	8-2017         8-2016         8-2017         2016	Projected Occupancy / Completion Dates (month & year)           8-2016         9-2015         8-2016         9-2015         8-2016	5-2016 5-2016

#### **2014** Construction Bond Program

Equity Performance October 2015 Report







## 2014 Bond Financial Summary

Project List	Project	Original Budget	Added Funding to	Revised Approved	1	Sep-15	Oct-15	Net Contingen	cy Balance
	Lead	Allocations	Bond Program	Current Budget		Est @ Comp.	Est @ Comp.	\$	%
ACMA Replacement		\$ 28,300,000		\$ 28,300,000		\$ 28,300,000	\$ 28,300,000		
AHS Title IX Compliance	Lamberty	\$ 2,000,000		\$ 2,000,000	)	\$ 2,000,000	\$ 2,000,000		
Capital Center Improvements & Data Center	Faust	\$ 5,000,000		\$ 13,508,130		\$ 13,250,582	\$ 13,258,000	\$ 231,000	1.7%
District-Wide ADA Compliance		\$ 2,000,000		\$ 2,000,000	)	\$ 2,000,000	\$ 2,000,000		
District-Wide Communication System	Boyle	\$ 7,200,000		\$ 5,600,000	)	\$ 5,600,000	\$ 5,600,000	\$ 367,759	7.0%
District-Wide Facility Repairs	Potter	\$ 98,000,000		\$ 94,773,013	5	\$ 94,773,013	\$ 94,773,013		
District-Wide HVAC Controls	Potter	\$ 800,000		\$ 800,000	)	\$ 800,000	\$ 800,000		
Domestic / Fire Line Separation		\$ 800,000		\$ 800,000	)	\$ 800,000	\$ 800,000		
Five Oaks MS Renovation & Expansion		\$ 21,100,000		\$ 21,100,000	)	\$ 21,100,000	\$ 21,100,000		
Green Energy Technology		\$ 5,000,000		\$ 3,010,000	)	\$ 3,010,000	\$ 3,010,000		
Hazeldale K-5 Replacement		\$ 24,600,000		\$ 24,600,000	)	\$ 24,600,000	\$ 24,600,000		
IT Data Center @ Capital Center	Faust	\$ 2,900,000		(Budget Moved to CC Project)		_			
Kitchen Improvements		\$ 800,000		\$ 800,000	)	\$ 800,000	\$ 800,000		
Land for new K-5 @ So. Cooper Mountain	Sloan	\$ 3,000,000		\$ 3,000,000	)	\$ 4,367,000	\$ 4,367,000	\$ (1,367,000)	-31.3%
Maintenance Facility Improvements		\$ 10,000,000		\$ 10,000,000	)	\$ 10,000,000	\$ 10,000,000	\$ 909,092	10.0%
McKay ADA Improvements	Finch	\$ 400,000		\$ 640,000	)				
New HS @ South Cooper Mountain	Imes	\$ 109,000,000		\$ 146,409,656	;	\$ 165,928,098	\$ 167,059,595	\$ (9,033,546)	-5.8%
New K-5 @ North Bethany	Faust	\$ 25,000,000		\$ 25,000,000		\$ 31,880,000	\$ 31,880,000	\$ (4,380,000)	-14.9%
New MS @ Timberland	Johnson	\$ 51,600,000		\$ 60,711,652	2	\$ 60,981,652	\$ 60,711,652	\$ 1,950,000	3.3%
Raleigh Hills K-8 Improvements		\$ 9,700,000		\$ 9,700,000	)	\$ 9,700,000	\$ 9,700,000		
Security Upgrades	Lamberty	\$ 10,000,000		\$ 10,000,000	)	\$ 10,000,000	\$ 10,000,000		

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## 2014 Bond Financial Summary

Project List	Project	0	riginal Budget		ded Funding to		vised Approved	Sep-15		Oct-15	N	et Contingend	y Balance
	Lead		Allocations	В	ond Program	С	urrent Budget	Est @ Comp.		Est @ Comp.		\$	%
Seismic Upgrades		\$	4,200,000			\$	4,200,000	\$ 4,200,000	) \$	4,200,000			
SHS Title IX Compliance	Faust	\$	2,000,000			\$	4,324,288	\$ 4,287,300	) \$	4,324,288	\$	227,975	5.6%
Springville K-8 Improvements	Titmus	\$	2,000,000			\$	692,591	\$ 692,591	\$	692,591	\$	65,000	10.4%
Vose K-5 Replacement	Boyle	\$	24,800,000			\$	24,800,000	\$ 30,628,000	) \$	30,628,000	\$	(3,591,743)	-12.7%
William Walker K-5 Replacement	Lamberty	\$	24,600,000			\$	24,600,000	\$ 24,600,000	) \$	24,600,000	\$	2,681,400	12.2%
Added Projects		\$	-			\$	2,018,901	\$ 1,912,327	′\$	2,019,327			
Program Contingency	RLS	\$	45,400,000			\$	26,261,250	\$ 26,561,250	) \$	26,261,250			
Program Inflation	RLS	\$	52,800,000			\$	38,858,691	\$ 38,858,691	\$	38,858,691			
Pre-Bond Expenditure Reimbursements	CS	\$	1,000,000			\$	998,828	\$ 998,828	3 \$	998,828			
Bond Management Costs	SS	\$	20,000,000			\$	20,000,000	\$ 20,000,000	) \$	22,000,000			
Bond Issuance Costs	CS	\$	6,000,000			\$	6,000,000	\$ 6,000,000	) \$	6,000,000			
Construction		\$	600,000,000										
Additional Funding Allocation				\$	15,507,000								
Construction Uncommitted Funds													
Construction Subtotal				\$	615,507,000	\$	615,507,000	\$ 648,629,332	2 \$	651,342,235			
Learning Technology		\$	56,000,000			\$	56,000,000	\$ 56,000,000	) \$	56,000,000			
Critical Equipment		\$	24,000,000			\$	24,000,000	\$ 24,000,000	) \$	24,000,000			
Tech & Equip Subtotal		\$	80,000,000			\$	80,000,000	\$ 80,000,000	\$	80,000,000			
Grand Totals		\$	680,000,000	\$	695,507,000	\$	695,507,000	\$ 728,629,332	2 \$	731,342,235			
Interest Earnings Balance	СН	\$	-			\$	3,541,320	\$ 3,606,948	8 \$	3,606,948			
Bond Premium Balance	СН	\$	63,295,961			\$	51,348,961	\$ 51,348,961	\$	51,348,961			

Addition	al Funding Allo	cations to Constructi	on Portion of Bond
Source	Transfers into Construction	Transfer into a Project Approved by:	Comments
2014 Bond Interest Earnings	\$ 1.550.000	District Sr. Leadership Team	To New HS budget
Remaining 2006 Bond Savings		District Sr. Leadership Team	To New HS budget
Capital Center Rent Revenue Balance		District Sr. Leadership Team	To New HS budget
Bond Premium - HS Project Share (19%)		School Board 5/18/15	To New HS budget
Construction Excise Tax		District Sr. Leadership Team	To Capital Center Imp. Proj. for Deer Park & T&L Work
TOTAL	\$15,507,000		

## 2014 Bond Program Financial Status Report Green Energy Technology Fund Transfers

F	unding Allocations from	n Green Energy Techno	ology
Project	Transfers into Projects	Bond Budget Balance	Comments
		\$ 5,000,000	
New High School	\$ 1,990,000	\$ 3,010,000	288 kW solar PV panels
TOTAL	\$1,990,000	\$ 3,010,000	



#### 2014 Bond Program Financial Status Report Added Projects

Added Projects	Proj #	Project	Approved by	Original Budget		sed Approved		Sep-15		Oct-15	Net	Contir Balan	ngency ce
	-	Lead	& Date		Cur	rent Budget	Es	st @ Comp.	Est	@ Comp.	\$		%
Seclusion Rooms Alterations	7908	Johnson	Safety Comm 5/19/14		\$	99,368	\$	99,368	\$	99,368			
Portable Relocations 2014	7907	Hawkins	Sr LT 5/20/14		\$	591,685	\$	592,111	\$	592,111			
Portable Relocations 2015		Hawkins	Sr LT 3/2015		\$	337,848	\$	337,848	\$	337,848	\$7,	994	2.4%
Title IX Projects - Group II		Crisp	Sr LT 3/2015		\$	990,000	\$	883,000	\$	990,000	\$ 179,	608	22.2%
(Projects Financially Complete)													
Added Projects Total				\$ -	\$	2,018,901	\$	1,912,327	\$	2,019,327	\$ 187,	602	
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## 2014 Bond Program Financial Status Report

District-Wide Repair Projects - Budget = \$98,000,000

Project	Project	Initial Budget	Revised Approved		Sep-15		Oct-15	Net Contingency	Balance
	Lead	(from BCA List)	Current Budget		Est @ Comp.	E	Est @ Comp.	\$	%
AHS Turf Replacement	Johnson	\$ 653,017	\$ 814,543		\$ 814,543	\$	814,543		
SHS Roof Replacement	Imes	\$ 2,181,226	\$ 5,126,133		\$ 5,126,133	\$	5,126,133		
SHS Chiller	Imes	\$ 188,549	\$ 63,997		\$ 63,997	\$	63,997		
Five Oaks Phase I: Chiller Replacement	Lichtenfels	\$ 167,734	\$ 213,802	:	\$ 92,397	\$	92,397	\$121,405 SB 1149 Rei	mb Expected
SHS Stadium Turf Replacement	Boyle	\$ 1,000,000	\$ 1,331,077	:	\$ 1,331,077	\$	1,331,077	\$ 76,876	6.1%
JW/SM Fire Alarm Systems	Finch	\$ 231,727	\$ 586,343		526,465		586,343	\$ 49,443	9.2%
WHS Roof Replacement	Lamberty	\$ 2,055,558	\$ 2,055,558	:	\$ 2,055,558	\$	2,055,558	\$ 205,555	11.1%
Conestoga Roof Replacement	Hansen	\$ 2,157,350	\$ 3,273,481		3,273,481		3,273,481	\$ 910,171	38.5%
Capital Center - HVAC System, West side	-	\$ 2,280,000	\$-					Moved to CC project	
SHS Repairs	-	\$ 1,881,416	\$-					Moved to SHS Title IX	project
SHS Repairs - Emergency Elec \$ Transferred		\$ (745,833	)\$-						
SHS Auditorium Upgrades Phase I - Emerg Elec	Finch	\$ 745,833	\$ 807,355	:	\$ 807,355	\$	808,411	\$ 30,665	3.9%
CP/MP HVAC Upgrades	Hansen	\$ 2,874,409	\$ 3,872,589	:	\$ 3,228,500	\$	3,558,500	\$ 629,999	19.4%
McKay Staff Bathroom Renovations	Hansen	\$ 50,000	\$ 50,000			\$	51,580	\$ 16,015	47.1%
Repair & Improvement Projects 2015	Potter	\$ 530,513	\$ 530,513	:	\$ 336,176	\$	530,513		
(Projects Financially Complete)									
Repair Projects Total		\$ 16,251,499	\$ 18,725,390	:	\$ 17,655,682	\$	18,292,533	\$ 1,918,724	
Repair Program Balance Available		\$ 81,748,501	\$ 76,047,623	:	\$ 77,117,331	\$	76,480,480		
Repair Program Less Transfers		\$ 94,773,013							

#### 2014 Bond Program Financial Status Report Security Upgrades

& Date Sup; 10/14/14 \$ afety Comm \$	Current Budget           2,000         \$ 1,693           5,600,000         \$ 5,000,000	3 \$ 1,693			% 11.1%
					11.1%
					11.1%
afety Comm \$	5,600,000 \$ 5,000,000	0     \$     5,000,000	0     \$     5,000,000	\$ 500,000	11.1%
	5,602,000 \$ 5,001,693	3 \$ 5,001,693	3 \$ 5,001,693	\$ 500,000	
\$			7 ¢ / 000 207		
	\$	\$ 5,602,000 \$ 5,001,693			



	PRO	GRAM	INFLATION	COS	STS ALLOC	ATION = \$52,800,000	
Receiving Project		ers into jects	Net Reduction	Rev	ised Approved Budget	Transfer into a Project Approved by:	Comments
				\$	52,800,000		
New High School	\$ (8,	366,760)		\$	44,433,240	EAF 9/2/14	Total per Formula
New Middle School		177,701)		\$		EAF 10/2/14	Total per Formula
SHS Title IX		(75,000)		\$	40,180,539		Total per Formula
Capital Center Improvements		231,000)		\$	39,949,539		Total per Formula
New High School	\$ (	956,848)		\$	38,992,691	School Board 5/18/15	Green Energy & Unif Comm Proj
Capital Center Improvements		134,000)		\$	38,858,691	EAF 6/30/15	From IT Data Center; per formula
PROGRAM INFLATION			\$ (13,941,309)	\$	38,858,691		



			PROGRAM	I CONTINGE	N	CY ALLOCAT	ION = \$45,400,000	
	T	ransfers into Projects	Transfers into Contingency	Net Reduction		Uncommitted Balance	Transfer into a Project Approved by:	Comments
Project					\$	45,400,000		
Seclusion Rooms Alterations	\$	(89,000)			\$	45,311,000	BSD Safety Committee; 5/19/14	
Portable Relocations 2014	\$	(700,000)			\$		BSD Leadership Team; 5/20/14	
Pre-Bond Expend. Reimb. Balance			\$ 3,397		\$	44,614,397	Business Office	
Communication System Proj Svgs			\$ 1,600,000		\$	46,214,397	EAF & AFD 9/30/14	Cost Est. Below Budget
Pre-Bond Expend. Reimb. Adjustment	\$	(2,225)			\$	46,212,172	Business Office	-
McKay ADA Improvements	\$	(21,000)			\$	46,191,172	Estimate Correction	
McKay ADA Improvements	\$	(219,000)			\$	45,972,172	EAF & AFD 1/28/15	Elevator foundation UFC
Seclusion Rooms Alterations	\$	(16,965)			\$	45,955,207	EAF 1/30/15	
Capital Center Energy Efficiencies	\$	(908,130)			\$	45,047,077	EAF 1/30/15 (Corrected 3/9/15)	To be reimbursed: SB1149
SHS Softball Concessions & Pressbox	\$	(100,000)			\$	44,947,077	EAF 1/30/15	Title IX compliance
New Middle School	\$	(3,143,050)			\$	41,804,027	Dep Supt O&SS	64% of MS Allocation
SHS Title IX	\$	(210,000)			\$	41,594,027	EAF 3/3/15	
Portable Relocations 2015	\$	(350,000)			\$	41,244,027	Sr LT 3/2015	
Title IX Projects - Group II	\$	(990,000)			\$	40,254,027	Sr LT 3/2015	
New High School	\$	(11,589,048)			\$	28,664,979	School Board 5/18/15	Mult Sources: See Add'l Funding Tab
Seclusion Rooms Alterations			\$ 6,597		\$	28,671,576	EAF 3/31/2015	Savings at Project Close-out
Conestoga HVAC Improvements	\$	(188,596)			\$	28,482,980	EAF 3/31/2015	To be reimbursed: SB1149
Portable Relocations 2015			\$ 119,152		\$	28,602,132	Dep Supt O&SS 4/17/15	Cut scope: move 2 vs. 4 portables
Springville K8 Improvements			\$ 1,307,409		\$	29,909,541	EAF 5/31/15	Project savings
Portable Relocations 2015	\$	(107,000)			\$	29,802,541	EAF 6/30/15	Cost increases: elec at Springville & high relocation bid
IT Data Center	\$	(277,000)			\$	29,525,541	EAF 6/30/15	To Capital Center overall improvement project
SHS Title IX - Energy Efficiencies	\$	(53,705)			\$	29,471,836	EAF 6/30/15	To be reimbursed: SB1149
New Middle School	\$	(1,790,901)			\$	27,680,935	EAF 6/30/15	Balance of MS share of Program Contingency
Portable Relocations 2014			\$ 108,315		\$	27,789,250	EAF 7/30/15	Savings at Project Close-out
SHS Title IX	\$	(750,000)			\$	27,039,250	EAF 8/31/15	Cost increase for Title IX remodel in locker room area
Capital Center Improvements	\$	(478,000)			\$	26,561,250	EAF 9/30/15	Balance of CC share of Program Contingency
Capital Center Improvements	\$	(300,000)			\$		EAF 10/31/15	Additional Program Contingency Allocation
				-				
TOTAL PROGRAM CONTINGENCY BA	ALAN	NCE		\$ (19,138,750)	\$	26,261,250		

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## 2014 Bond Program Financial Status Report Additional Project Funding Sources

\$ 0.1 \$ 0.2 \$ 0.2 \$ 0.2 \$ 0.3 \$ 0.1 \$ 0.3 \$ 0.1 \$ 0.2 \$ 0.4 \$ 0.2 \$ 0.4 \$ 0.5 \$ 0.4 \$ 0.5 \$	79	(0.231) (0.231) (0.624) (0.624) (0.075) (8.367) (4.178)	\$\$         \$\$<	2.706 2.352 2.371 2.352 0.478 - - 2.018 0.956 9.371 0.928 0.076 0.191 0.191 0.076 0.478 0.382 - - 0.038 0.382 - - 0.038 0.956 0.402 - -	\$ \$	(0.300) (0.478) (0.210) (0.240) (0.240)	\$ 0.3 5 0.4 5 0 0.4 5 0 0.4 5 0 0.4 5 0 0.4 5 0 0.4 5 0 0.4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	173 216 072 648 010 006 029 014 006 058 058 058 058 058 006 444 130 006		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3.117 2.709 2.731 2.709 0.551 2.643 2.324 1.101 10.792 1.068 0.088 0.220 0.220 0.220 0.220 0.088 0.551 0.441 0.044 1.101 0.463 0.330	\$ (1	
\$       3.6         \$       2.2         \$       3.0         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       1.5         \$       0.6         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1	79	(0.624) (0.075) (8.367)	\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$\$       \$\$\$\$\$       \$\$\$\$       \$\$\$\$\$\$\$\$       \$\$\$\$\$       \$\$\$\$\$\$\$\$\$\$\$\$\$\$       \$\$\$\$\$	2.352 2.371 2.352 0.478 - 2.018 0.956 9.371 0.928 0.076 0.191 0.076 0.478 0.382 0.038 0.382 0.038 0.956 0.402 0.287 10.422	\$ \$	(0.908) (0.300) (0.300) (0.300) (0.478) (0.210) (0.240) (0.240)	\$ 0.0 5 0 0.0 5 0 0 0 0	- - - - - - - - - - - - - -		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.709 2.731 2.709 0.551 2.643 2.324 1.101 10.792 1.068 0.088 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.241 0.441 0.463 0.330		
\$       3.6         \$       2.2         \$       3.0         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       1.5         \$       0.6         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1	99	(0.624) (0.075) (8.367)	\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$       \$\$\$\$\$       \$\$\$\$\$       \$\$\$\$       \$\$\$\$\$\$\$\$       \$\$\$\$\$       \$\$\$\$\$\$\$\$\$\$\$\$\$\$       \$\$\$\$\$	2.371 2.352 0.478 - 2.018 0.956 9.371 0.928 0.076 0.191 0.076 0.478 0.382 0.038 0.038 0.956 0.402 0.287 10.422	\$ \$	(0.908) (0.300) (0.300) (0.300) (0.478) (0.210) (0.240) (0.240)	\$ 0.3 \$ 0.0 \$ 0.0 SB 1149 R \$ 0.2 \$ 0.2	357           329           329           329           372           9           177           9           173           174           348           170           348           1710           348           1710           366           329           114           306           358           358           358           3006           444           330		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.731 2.709 0.551 2.643 2.324 1.101 10.792 1.068 0.088 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.220 0.241 0.441 0.463 0.330		
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\$ 0.2 \$	24 \$ 30	(0.624) (0.075) (8.367)	\$\$         \$\$<	- 2.018 0.956 9.371 0.928 0.076 0.191 0.191 0.076 0.478 0.382 0.038 0.956 0.402 0.287 10.422	\$ \$	(0.908) (0.300) (0.300) (0.300) (0.478) (0.210) (0.240) (0.240)	SB 1149 R \$ 0.2 \$ 0.2 \$ 0.2 \$ 0.6 \$ 0.6	eimb 173 216 772 348 010 006 029 014 006 058 058 058 058 058 058 058 058		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.643 2.324 1.101 10.792 1.068 0.088 0.220 0.220 0.220 0.088 0.551 0.441 0.044 1.101 0.463 0.330		
\$ 0.2 \$	24 \$ 30	(0.624) (0.075) (8.367)	\$\$         \$\$<	- 2.018 0.956 9.371 0.928 0.076 0.191 0.191 0.076 0.478 0.382 0.038 0.956 0.402 0.287 10.422	\$ \$	(0.908) (0.300) (0.300) (0.300) (0.478) (0.210) (0.240) (0.240)	SB 1149 R \$ 0.2 \$ 0.2 \$ 0.2 \$ 0.6 \$ 0.6	eimb 173 216 772 348 010 006 029 014 006 058 058 058 058 058 058 058 058		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.643 2.324 1.101 10.792 1.068 0.088 0.220 0.220 0.220 0.088 0.551 0.441 0.044 1.101 0.463 0.330		
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\$       15.4         \$       1.5         \$       0.0         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.2         \$       0.6         \$       0.1         \$       0.3         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1         \$       0.1	54           30           33           98           60           70           224           \$           355           19           74           23           69           69           69           63           64           74           73           63           63           74           73           74           74           75           75           76           77	(0.075)	\$\$     \$\$     \$\$       \$\$     \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$	9.371 0.928 0.076 0.191 0.191 0.076 0.478 0.382 0.038 0.956 0.402 0.287 10.422	\$ \$ \$	(0.210) (0.054) (0.750) (0.240)	\$ 0.6 \$ 0.0 \$	348           310           010           006           329           014           006           058           058           058           058           006           44           030		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10.792 1.068 0.088 0.220 0.220 0.088 0.551 0.441 0.044 1.101 0.463 0.330		
\$ 1.5 \$ 0.0 \$ 0.2 \$	30       33       34       35       35       36       37       38	(0.075)	\$\$     \$\$     \$\$       \$\$     \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$       \$\$     \$\$	0.928 0.076 0.191 0.076 0.478 0.382 0.038 0.956 0.402 0.287 10.422	\$ \$ \$	(0.210) (0.054) (0.750) (0.240)	\$ 0.0 \$	010 006 029 014 006 058 058 058 006 144 030		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.068 0.088 0.220 0.220 0.088 0.551 0.441 0.044 1.101 0.463 0.330		
\$ 0.0 \$ 0.2 \$	33       38       30       70       24       \$35       \$35       \$35       19       74       23       369       367       \$37	(0.075)	(4)     (4)       (5)     (5)       (6)     (5)       (6)     (5)       (6)     (5)       (6)     (5)       (6)     (5)       (6)     (5)       (6)     (5)       (7)     (5)       (7)     (5)       (7)     (5)	0.076 0.191 0.191 0.076 0.478 0.382 0.038 0.956 0.402 0.287 10.422	\$ \$ \$	(0.210) (0.054) (0.750) (0.240)	\$ 0.0 \$	006 029 014 006 058 058 058 058 006 144 030 -		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.088 0.220 0.220 0.088 0.551 0.441 0.044 1.101 0.463 0.330		
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## Projects with Multiple Funding Sources

Project	Current Approved Budget Funding Amounts		Funding Sources & Comments
	\$ <u>11,214,000</u>	\$ 5,000,0	00 Original Bond Project: Capital Center Improvements
	\$ <u>11,319,130</u>	\$ 2,900,0	00 Original Bond Project: IT Data Center
	\$ <u>12,730,130</u>	\$ 2,280,0	00 Original Bond BCA Item: Capital Center West Side HVAC Repairs
	\$ <u>12,730,130</u>	\$ 908,1	BO Estimated SB 1149 Reimbursement; initial funding from Bond Program Contingency
Capital Center Improvements &	\$ 13,208,130	\$ 231,0	00 Program Inflation allocation from CC Improvement Project
Data Center Project	\$ 13,508,130	\$ 1,000,0	
	. , ,	\$ 411,0	
		\$ 478,0	
		\$ 300,0	00 Additional Allocation from Program Contingency
		\$ 13,508,1	30
	\$ 3,981,416	\$ 2,000,0	00 Original Bond Project: SHS Title IX Compliance
	\$ <u>3,574,288</u>	\$ 1,881,4	Original Bond BCA Item: SHS Theater and Various Building Safety Upgrades & Repairs
	\$ 4,324,288	φ 1,001,4	Original Bond BCA Item: Softball and Baseball Fields Irrigation Repairs
		\$ (745,8	33) Partial BCA Theater work scope transfer to emergency theater electrical repairs
SHS Title IX and Upgrades		\$ 100,0	
Project			(new Title IX requirement; funding from Bond Program Contingency)
Project		\$ 210,0	
		\$ 75,0	
		\$ 53,7	
		\$ 750,0	00 Additional Progam Contingency Allocation
		\$ 4,324,2	38
	\$ <u>2,345,946</u>	\$ 1,612,7	50 BCA Budget: Roof Replacement
	\$ 3,273,480	\$ 544,6	00 BCA Budget: HVAC Unit Replacement & Controls Replacement
Conestoga Reroofing & HVAC	· · ·	\$ 188,5	
		\$ 927,5	
		\$ 3,273,4	30

## Projects with Multiple Funding Sources

Project	Current Approved Budget	Funding Amounts	Funding Sources & Comments
	<del>\$ 109,000,000</del>	\$ 109,000,000	Original Budget
	\$ 146,409,656	\$ 1,550,000	2014 Bond Interest Earnings
		\$ 576,615	Remaining 2006 Bond Savings
		\$ 433,385	Capital Center Revenue Remaining Balance
New High School		\$ 11,947,000	Bond Premium - HS Project Share (19%)
New Fight School		\$ 11,589,048	Program Contingency - HS Project Share
		\$ 8,366,760	Program Inflation - HS Project Share
		\$ 956,848	Program Inflation - Green Energy & Unif Comm Share
		\$ 1,990,000	Green Energy
		\$ 146,409,656	
	<del>\$ 2,874,409</del>	\$ 1,474,085	CP BCA Budget: HVAC Boiler, Chiller & Full HVAC Upgrade
	\$ 3,872,589	\$ 1,400,324	MP BCA Budget HVAC Boiler, Chiller and Full HVAC Upgrade
CP/MP HVAC Upgrades		\$ 998,180	Estimated SB 1149 Reimbursement for CP, initial funding from Facility Repairs line
		\$ 3,872,589	

	INTEREST EARNINGS - BOND SALE #1								
Receiving Project	Transfers into Projects	Revised Approved Budget	Transfer into a Project Approved by:	Comments					
		\$ 5,156,948		Per Craig 9/30/15					
New High School	\$ (1,550,000)	\$ 3,606,948	School Board 5/18/2015						
INTEREST EARNINGS BALANCE	1	\$ 3,606,948	1						

	BOND PREMIUM - BOND SALE #1 (415)							
Receiving Project	Transfers into Projects		evised ved Budget	Transfer into a Project Approved by:	Comments			
		\$	63,295,961		Bond Sale 08/07/2014			
New High School	\$ (11,947,000	) \$	51,348,961	School Board 5/18/2015				
BOND PREMIUM BALANCE		\$ !	51,348,961					



## 2014 Bond Financial Summary

Overall Program Cost Forecast and Available Funding

Project List	Original Funding Allocations	Funding Increases Available to Bond Program	nstruction Cost Updates & Escalated for Inflation
ACMA Replacement	\$ 28,300,000		\$ 36,139,100
AHS Title IX Compliance	\$ 2,000,000		\$ 2,406,800
Capital Center Improvements & Data Center	\$ 5,000,000		\$ 13,258,000
District-Wide ADA Compliance	\$ 2,000,000		\$ 2,000,000
District-Wide Communication System	\$ 7,200,000		\$ 5,600,000
District-Wide Facility Repairs	\$ 98,000,000		\$ 94,773,013
District-Wide HVAC Controls	\$ 800,000		\$ 800,000
Domestic / Fire Line Separation	\$ 800,000		\$ 977,120
Five Oaks MS Renovation & Expansion	\$ 21,100,000		\$ 25,771,540
Green Energy Technology	\$ 5,000,000		\$ 3,010,000
Hazeldale K-5 Replacement	\$ 24,600,000		\$ 30,496,620
IT Data Center @ Capital Center	\$ 2,900,000		Costs Moved to CC Project)
Kitchen Improvements	\$ 800,000		\$ 977,120
Land for new K-5 @ So. Cooper Mountain	\$ 3,000,000		\$ 4,367,000
Maintenance Facility Improvements	\$ 10,000,000		\$ 12,034,000
McKay ADA Improvements	\$ 400,000		\$ 640,000
New HS @ South Cooper Mountain	\$ 109,000,000		\$ 167,059,595
New K-5 @ North Bethany	\$ 25,000,000		\$ 31,880,000
New MS @ Timberland	\$ 51,600,000		\$ 60,711,652
Raleigh Hills K-8 Improvements	\$ 9,700,000		\$ 12,295,720
Security Upgrades	\$ 10,000,000		\$ 10,000,000
Seismic Upgrades	\$ 4,200,000		\$ 5,206,740
SHS Title IX Compliance	\$ 2,000,000		\$ 4,324,288



## 2014 Bond

Financial Summary

Overall Program Cost Forecast and Available Funding

Project List	0	riginal Funding Allocations	Avai	ling Increases lable to Bond Program		Construction Cost Updates & Escalated for Inflation							
Springville K-8 Improvements	\$	2,000,000				\$ 692,591							
Vose K-5 Replacement	\$	24,800,000				\$ 30,628,000							
William Walker K-5 Replacement	\$	24,600,000				\$ 29,603,640							
Added Projects	\$	-				\$ 2,019,327							
Program Contingency	\$	45,400,000				Funding available							
Program Inflation	\$	52,800,000				(not a cost)							
Pre-Bond Expenditure Reimbursements	\$	1,000,000			11	\$ 998,828			\$	i	9,977,110		
Bond Management Costs	\$	20,000,000				\$ 22,000,000			\$		6,110,019	Spent through 10/31/2015	
Bond Issuance Costs	\$	6,000,000				\$ 6,000,000			\$	5	16,087,129	10/31/2015	
O an a familia in	•		1			¢ 040.070.004							
Construction	\$	600,000,000				\$ 616,670,694							
Learning Technology	\$	56,000,000				\$ 56,000,000							
Critical Equipment	\$	24,000,000				\$ 24,000,000							
Tech & Equip Subtotal	\$	80,000,000			N	\$ 80,000,000		(	Overall	Fu	nding vs. Cos	t Comparison Ta	ble
Total Original Funding	\$	680,000,000					1	Total F	Program	n Fu	Inding	Cost Projections	Balance
Total Cost Projection						\$ 696,670,694	¢	Driginal	\$	;	680,000,000		
2006 Bond Remaining Balance			\$	576,615			2	2006 Bond	\$	;	576,615		
Captial Center Rent Revenue			\$	433,385			C	CC Rent	\$		433,385		
Construction Excise Tax Revenue			\$	1,000,000			C	CET	\$		1,000,000		
Interest Earnings 1st Bond Sale			\$	5,156,948			I	nterest	\$		5,156,948		
Bond Premium 1st Bond Sale			\$	63,295,961			F	Premium	\$		63,295,961		
Total Funding Available			\$ 7	750,462,909			Б	Fotal	44	57	750,462,909	\$ 696,670,694	\$ 53,792,215
						_							
				r revenues not				Approved Fun				I	
				PRD reimburser 1149 reimburse				Driginal 2006 Bond	\$		680,000,000 576,615		
				O reimbursemer				CC Rent	\$		433,385		
				enitial seismic g				CET	\$		1,000,000		
							_	nterest	\$		1,550,000		
							F	nterest Premium <b>Total</b>	\$ \$ \$		1,550,000 11,947,000 <b>695,507,000</b>		



2014 Bond Learning Technology/Classroom Systems and Critical Equipment Purchases October 31, 2015 Report

	Learning Technology/Classroom Systems - \$56 Million							
	Project To Date Expenditures	2015-16 Budget	2015-16 Expenditures as of 10/31/15	Quarterly Description of Expenditures				
Student Computer Replacement	\$ 2,554,035	\$-	\$-	Purchased 1,957 computers for student use in 2014-15. All machines were ready for students on the first day of school. Purchased 350 laptops for new teachers and for loan while laptops are in for repai in 2014-15. No computer replacement anticipated in 2015-16.				
Digital Conversion - Innovation Grants	\$ 2,589,988	\$ 1,222,488	\$ 891,453	Student computing devices have been purchased and deployed with 17 Teacher teams at all levels across the district.				
Technology Infrastructure	\$ 3,435,759	\$ 3,274,027	\$ 515,312	District Firewall, filters, core routers, and other critical networking equipment has been replaced. Enterprise wireless project in process to upgrade all schools wireless capacity.				
Future Ready Schools	\$ 198,236	\$ 4,691,980	\$ 198,236	15 schools will begin planning for full school implementation of technology device integration with instructional practices.				
Digital Curriculum	\$ 1,199,092	\$ 2,100,000	\$ 428,680	Salary for eight curriculum developers; Textbook purchases to support the ELA adoption; Payment fo TeacherSource Enhancements on the professional development module and Lesson Plan design. High School Science Curriculum & Technology is also included in this amount.				
Total	\$ 9,977,110	\$ 11,288,495	\$ 2,033,681					
otal Bond Funds Remaining			\$ 46,022,890					



2014 Bond Learning Technology/Classroom Systems and Critical Equipment Purchases October 31, 2015 Report

	Critical Equipment - \$24 Million									
	Project To Date Expenditures	2015-16 Budget	2015-16 Expenditures as of 10/31/15	Quarterly Description of Expenditures						
Musical Instruments \$250,000	\$ 183,061	\$ 79,858	\$ 12,919	One time expense of \$250,000.						
Buses \$16,000,000	\$ 4,245,058	\$ 3,391,578	\$ 1,391,578	Approximately \$2 million/year over eight years. In first year, \$4.25 million will be spent and \$2million/year will be spent in years two through seven. \$0 will be spent in the eighth year. Approximately \$1.4 million will be added to 2015-16 budget to pay for 13 buses ordered but not received as of June 30, 2015.						
Copiers \$3,900,532	\$ 387,293	\$ 440,532	\$ 51,594	Approximately \$250,000/year over eight years.						
Scoreboard Replacements \$267,000	\$ 43,362	\$ 67,000	\$ 43,362	\$50,000/high school to replace scoreboards. Beaverton High School to be completed in year 2. Two high schools/year for years 3 and 4. Note: Beaverton High School is in year 2 and estimated to be \$67,000.						
FF&E for FD Kindy/ Additional Teachers \$2,367,468	\$ 1,236,245	\$ 1,407,468	\$ 1,236,245	Furniture, fixtures & equipment, including technology, for full day kindergarten and additional teachers K-5.						
Cafeteria Tables Replacement \$300,000	\$ -	\$ 300,000	\$-	Replace cafeteria tables district-wide.						
Athletic Equipment \$300,000	\$ -	\$ 100,000	\$ -	Approximately \$100,000/year over three years beginning in year 2.						
Maintenance Equipment \$600,000	\$ -	\$ 185,000	\$ -	Approximately \$120,000/year over five years beginning in year 2. Year 2 will have \$185,000. Year 6 will only have \$55,000.						
Other Equipment Purchases \$15,000	\$ 15,000	\$ -	\$-	Other critical equipment purchases as needed. - Purchase of \$15,000 towards new locker banks at Stoller in 14-15.						
Total Total Bond Funds Remaining	\$ 6,110,019	\$ 5,971,436	\$ 2,735,698 \$ 17,889,981							

## 2014 Bond Learning Technology/Classroom Systems and Critical Equipment Purchases GL to JL Reconciliation

## October 31, 2015

Project #	Description	GL Key	2015-16 Budg	et	Encumbered	YTD Actuals		Balance
0102	Positive Change Grants	415.689.4189-xxxx	\$ 1,222,4	88 \$	26,962	\$ 891,453	\$	304,073
0103	District Wireless Infrastructure	415.689.4182-xxxx	3,274,0	27	1,279,150	515,312		1,479,565
0104	Curriculum	415.551.4110-xxxx	469,5	11	344,054	125,457		-
0104	Curriculum	415.551.4182-xxxx	130,4	89	13,889	85,183		31,417
			600,0	00	357,943	210,640		31,417
0109	High School Science Curriculum	415.689.4181-xxxx	1,500,0	00	40,983	218,040		1,240,977
0110	Future Ready	415.689.4185-xxxx	4,691,9	80	6,066	198,236		4,487,678
Total Learni	ng Technology/Classroom Systems (\$56	M)	\$ 11,288,4	95 \$	1,711,104	\$ 2,033,681	\$	7,543,710
Project #	Description	GL Key	2015-16 Budg	ot	Encumbered	YTD Actuals		Balance
0105	Musical Instruments	415.499.4181-0460		58 \$			Ś	55,272
						· ·		
0106	Buses	415.625.2552-0564	2 201 5	70	1 001 656	1,391,578		8,344
0100	Duses	413.023.2332-0304	3,391,5	/0	1,991,656	1,391,370		0,344
0100	Copiers	415.651.4189-0541	3,391,5 440,5		236,377	51,594		152,561
				32				
0107	Copiers	415.651.4189-0541	440,5	32 00	236,377	51,594		152,561
0107 0108	Copiers Scoreboard Replacement	415.651.4189-0541 415.450.4150-0541	440,5 67,0	32 00 32	236,377 23,590	51,594 43,362		152,561
0107 0108 0111	Copiers Scoreboard Replacement Classroom Furniture & Equipment	415.651.4189-0541 415.450.4150-0541 415.499.4184-0461	440,5 67,0 498,6	32 00 32 36	236,377 23,590 139,046	51,594 43,362 359,586		152,561 48 -
0107 0108 0111	Copiers Scoreboard Replacement Classroom Furniture & Equipment	415.651.4189-0541 415.450.4150-0541 415.499.4184-0461	440,5 67,0 498,6 908,8	32 00 32 <u>36</u> 68	236,377 23,590 139,046 5,202	51,594 43,362 359,586 876,659		152,561 48 - 26,975
0107 0108 0111 0111	Copiers Scoreboard Replacement Classroom Furniture & Equipment Classroom Furniture & Equipment	415.651.4189-0541 415.450.4150-0541 415.499.4184-0461 415.689.4184-0480	440,5 67,0 498,6 908,8 1,407,4	32 00 32 36 68 00	236,377 23,590 139,046 5,202 144,248	51,594 43,362 359,586 876,659		152,561 48 - 26,975 26,975
0107 0108 0111 0111 0112	Copiers Scoreboard Replacement Classroom Furniture & Equipment Classroom Furniture & Equipment Cafeteria Table Replacement	415.651.4189-0541 415.450.4150-0541 415.499.4184-0461 415.689.4184-0480 415.499.4189-0461	440,5 67,0 498,6 908,8 1,407,4 300,0	32 00 32 36 68 00 00	236,377 23,590 139,046 5,202 144,248	51,594 43,362 359,586 876,659		152,561 48 - 26,975 26,975 115,895

\*\* Encumbered amount is remaining salary budget.



#### 2014 Bond Program Monthly e-Builder/IFAS Reconciliation as of October 31, 2015

	IFAS GL		IFAS JL	e-Builder
Total Spent	80,198,019.87	\$	63,503,029.74	\$ 54,504,904.33
Reconciling Items	576,615.33	\$	1,019,417.27	\$ 10,017,542.68
Revenue Not In GL/JL	(165,060.00)	\$	-	
IT/Equipment Total		\$	16,087,128.19	\$ 16,087,128.19
Adjustments:	-	*		\$ -
Balance Total	80,609,575.20	\$	80,609,575.20	\$ 80,609,575.20

Reconciling Items			Non JL	Non e-B
Bond Planning	7901		\$ -	\$ 998,828.50
Bond Issuance	7922			\$ 2,025,634.63
Payroll Expenses			\$ 1,019,417.27	\$ 2,785,481.17
Assurances				\$ 3,870,017.00
Non JL Items			\$ -	\$ 337,581.38
Non Bond Funds		576,615.33	\$ -	
		576,615.33	\$ 1,019,417.27	\$ 10,017,542.68

IT/Equipment Totals	
Beaverton HS	\$ 43,362.31
Stoller Middle School	\$ 15,000.00
All Schools	\$ 542,646.60
Quality Curriculum	\$ 917,468.54
Transportation	\$ 4,245,058.70
Purchasing	\$ 387,292.77
IT	\$ 9,936,299.27
Trans to GF	\$ -
	\$ 16,087,128.19