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2009 - 2010 - 2014 - 2015

Capital Facilities Plan



New Panther Lake Elementary School open in Fall 2009

Kent School District No. 415 provides educational service to Residents of Unincorporated King County and Residents of the Cities of Kent, Covington, Auburn, Renton Black Diamond, Maple Valley, and SeaTac, Washington

April 2009

ATTACHMENT G

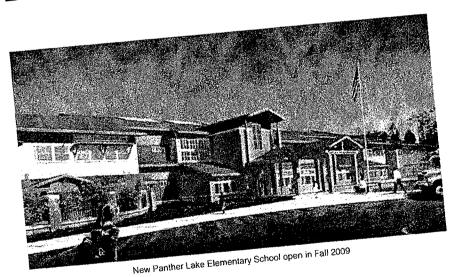
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Capital Facilities Plan



Kent School District No. 415 provides educational service to Residents of Unincorporated King County and Residents of the Cities of Kent, Covington, Auburn, Renton Black Diamond, Maple Valley, and SeaTac, Washington

April 2009

Kent School District No. 415 12033 SE 256th Street Kent, Washington 98030-6643 (253) 373-7295

SIX - YEAR CAPITAL FACILITIES PLAN

2009 - 2010 ~ 2014 - 2015



BOARD of DIRECTORS

Jim Berrios Bill Boyce Sandra Collins Chris Davies Debbie Straus

ADMINISTRATION

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Fred H. High – Assistant Superintendent for Business Services Merri Rieger, Ed.D. – Assistant Superintendent, Learning & School Improvement Larry Miner – Assistant Superintendent for Human Resources

John Knutson – Executive Director of Finance
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Jeanette Ristau – Executive Director, School Improvement K – 6
David Staight – Executive Director, School Improvement K – 6
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Laura Madeo – Executive Director of Instructional Services
Thuan Nguyen – Chief Information Officer



SIX - YEAR CAPITAL FACILITIES PLAN

2009 - 2010 ~ 2014 - 2015

April 2009

For information on the Plan, please call the Finance & Planning Department at (253) 373-7295

Capital Facilities Plan

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Six-Year Capital Facilities Plan

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I Executive Summary

This Six-Year Capital Facilities Plan (the "Plan") has been prepared by the Kent School District (the "District") as the organization's facilities planning document, in compliance with the requirements of Washington's Growth Management Act, King County Code K.C.C. 21A.43 and Cities of Kent, Covington, Auburn, Renton, Black Diamond, Maple Valley, and SeaTac. This annual plan update was prepared using data available in the spring of 2009 for the 2008-2009 school year.

This Plan is consistent with prior long-term capital facilities plans adopted by the Kent School District. This Plan is not intended to be the sole planning document for all of the District's needs. The District may prepare interim and periodic Long Range Capital Facilities Plans consistent with Board Policies, taking into account a longer or shorter time period, other factors and trends in the use of facilities, and other needs of the District as may be required.

Prior Capital Facilities Plans of the Kent School District have been adopted by Metropolitan King County Council and Cities of Kent, Covington, Auburn and Renton and included in the Capital Facilities Plan element of the Comprehensive Plans of each jurisdiction. The first ordinance implementing impact fees for the unincorporated areas was effective September 15, 1993.

In order for impact fees to be collected in the unincorporated areas of Kent School District, the Metropolitan King County Council must adopt this Plan and a fee-implementing ordinance for the District. For impact fees to be collected in the incorporated portions of the District, the cities of Kent, Covington, Auburn and Renton must also adopt this Plan and their own school impact fee ordinances. This Plan has also been submitted to cities of Black Diamond, Maple Valley, and SeaTac.

This Capital Facilities Plan establishes a standard of service in order to ascertain current and future capacity. While the State Superintendent of Public Instruction establishes square footage guidelines for capacity, those guidelines do not account for local program needs in the District. The Growth Management Act, King County and City codes and ordinances authorize the District to make adjustments to the standard of service based on specific needs for students of the District.

This Plan includes the standard of service as established by Kent School District. Program capacity is based on an average capacity and updated to reflect changes to special programs served in each building. Relocatables in the capacity calculation use the same standard of service as the permanent facilities.

(continued)

I Executive Summary

(continued)

The capacity of each school in the District is calculated based on the District standard of service and the existing inventory, which includes some relocatable classrooms. The District's program capacity of permanent facilities reflects program changes and the reduction of class size to meet the requirements of Student Achievement Initiative 728. Relocatables provide additional transitional capacity until permanent facilities are completed.

Kent School District is the fourth largest district in the state. Enrollment is electronically reported monthly to the Office of the Superintendent of Public Instruction (OSPI) on Form P-223. Although funding apportionment is based on Annual Average Full Time Equivalent (AAFTE), Enrollment on October 1 is a widely recognized "snapshot in time" that is used to report the District's enrollment for the year.

P-223 Headcount for October 1, 2008 was 26,831. P-223 FTE (Full Time Equivalent) enrollment was 25,827.82. (FTE reports Kindergarten at .5 and excludes Early Childhood Education [ECE] and college-only Running Start students.) The actual number of individual students per the October 2008 full head count was 27,579. (Full Headcount reports all enrolled students at 1.0 including Kindergarten, ECE and college-only Running Start students.)

The District's standard of service, enrollment history and projections, and use of transitional facilities are reviewed in detail in various sections of this Plan. The District plans to continue to satisfy concurrency requirements through the transitional use of relocatables.

A financing plan is included in Section VIII which demonstrates the District's ability to implement this Plan. Pursuant to the requirements of the Growth Management Act, this Plan will be updated annually with changes in the fee schedules adjusted accordingly.

II Six - Year Enrollment Projection

For capital facilities planning, growth projections are based on cohort survival and student yield from documented residential construction projected over the next six years. (See Table 2) The student generation factor, as defined on the next page, is the basis for the growth projections from new developments.

King County births and the District's relational percentage average were used to determine the number of kindergartners entering the system. (See Table 1) 8.48% of 22,874 King County live births in 2004 is projected for 1,940 students expected in Kindergarten for October 1, 2009. Together with proportional growth from new construction, 8.48% of King County births is equivalent to the number of students projected to enter kindergarten in the district for the next six-year period. (See Table 2)

State Funded Full Day Kindergarten ("FDK") programs required a revision to the methodology for projecting Kindergarten at 1.0 FTE for qualifying schools. Schools with half-day Kindergarten programs and the optional Tuition-based FDK are projected at .50 FTE. (See Table 2 A)

Early Childhood Education students (sometimes identified as "Preschool Special Education [SE] or handicapped students") are forecast and reported separately. Capacity is reserved to serve the ECE programs at seven elementary schools.

The first grade population is traditionally 7 - 8% larger than the kindergarten population due to growth and transfers to the District from private kindergartens. Cohort survival method uses historical enrollment data to forecast the number of students projected for the following year.

Near term projections assume some growth from new developments to be offset by current local economic conditions. With notable exceptions, the expectation is that enrollment increases will occur District-wide in the long term. District projections are based on historical growth patterns combined with continuing development of projects in the pipeline dependent on market/growth conditions.

The District will continue to track new development activity to determine impact to schools and monitor conditions to reflect adjustments in this assumption. The six-year enrollment projection anticipates moderate enrollment growth from new development currently in some phase of planning or construction in the district.

Information on new residential developments and the completion of these proposed developments in all jurisdictions may be considered in the District's future analysis of growth projections.

Within practical limits, the District has kept abreast of proposed developments. The Kent School District serves seven permitting jurisdictions: unincorporated King County, the cities of Kent, Covington, and Auburn and smaller portions of the cities of Renton, SeaTac, and Maple Valley. The west Lake Sawyer area of Kent School District is in the city of Black Diamond.

(Continued)

STUDENT GENERATION FACTOR

"Student Factor" is defined by King County code as "the number derived by a school district to describe how many students of each grade span are expected to be generated by a dwelling unit" based on district records of average actual student generated rates for developments completed within the last five years. Following these guidelines, the student generation rate for Kent School District is as follows:

Single Family	Elementary Middle School Senior High Total	.445 .118 <u>.245</u>	.808.
Multi-Family	Elementary Middle School Senior High Total	.296 .075 <u>.111</u>	.482

The student generation factor is based on a survey of 1,878 single family dwelling units and 1,283 multi-family dwelling units with no adjustment for occupancy rates. Please refer to Appendix E on Page 36 of the Capital Facilities Plan for details of the Student Generation Factor survey.

The actual number of students in those residential developments was determined using the District's Education Logistics (EDULOG) Transportation System.

KENT SCHOOL DISTRICT No. 415 OCTOBER P 223 F T E (Full Time Equivalent) ENROLLMENT HISTORY 1

LB = Live Births LB in 1985 LB in 1987 LB in 1988 LB in 1989 LB in 1989 LB in 1990 LB in 1990 LB in 1992 LB in 1993 LB in 1993 LB in 1995 LB in 1995 LB in 1995 LB in 1995 LB in 1996 LB in 1996 LB in 1998 LB in 1998 LB in 1999 LB in

1007 1003 1004	1000	1001	1007	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006 2	2007	2008
OCCODER FILE ENCOMMENTE	000		Taxable Park	2000	The Distriction of the last of	The second	AND CONTRACTOR OF THE PARTY AND THE PARTY AN	Teleprocessors	Marie Strategies	H	A STATE OF THE PARTY OF THE PAR	en siedle Johnstone		elia este del calcidado	100			1	
Vina County Live Births 2	10 875	10 000	20 449	21 289	22.541	23.104	23.002	23,188	22,355	22,010	21,817	21,573	21,646	22,212	22,007	22,487	<u>~</u>	က္က	22,431
ensury of the second		174	450	340	1,252	563	-102	186	-833	-345	-193	-244	23	266	-205	480	-709	82	568
Kindergarten / Birth % ²	ω	9.49%	9.40%	9.07%	_	. 8.54%	8.44%	8.38%	8.27%	8.56%	8.25%	8.41%	8.06%	8.05%	8.33%	8.41%	8.22% 8	8.29% 8	8.48%
1.2-3	000	0.00		390	0.66	087	971	972	925	942	006	907	873	894	917	943	895	906	768
Kınderganen	880	948	206	202	000	000	-	3		!									365
State Funded Full Day Kindergarten 1-2-3	y Kinderg	arten ^{1-2.}	ဗှ																}
operation of	1 852	1.945	2.029	2.017	1,967	1,975	2,152	2,085	2,064	1,989	2,069	1,936	1,922	1,851	1,954	1938	2003	1873	1920
Grade	1 773	1 044	1 008	2.048	1.937	2.011	1.979	2,194	2,095	2,078	2,015	2,067	1,936	1,965	1,935	1981	1998	2045	1916
	200 F	988	1 950	1 972	1 965	1.959	2.025	2,058	2,208	2,111	2,098	2,040	2,055	1,975	2,020	1962	2026	2033	2081
	1,024	200,	1,930	1 030	1 942	2 012	1.966	2.064	2.045	2,222	2,086	2,166	2,068	2,072	2,057	2024	2015	2049	2060
Grade 4	1,705	1 88.5 2 8.5 2 8.5	1,900	1 907	1,899	1,924	1.988	2.023	2,108	2,037	2,251	2,109	2,149	2,067	2,102	2090	2051	2020	2044
	1,629	1,733	1,885	1,951	1,915	1,895	1,924	2,036	2,045	2,119	2,056	2,253	2,151	2,205	2,139	2164	2101	2098	2081
	700	1 720	1 810	1.01.01.01.01.01.01.01.01.01.01.01.01.01	1 946	1.925	1.899	1.982	2.063	2,081	2,208	2,127	2,380	2,209	2,243	2200	2205	2130	2117
Grade 8	1,545	1,628	1,724	1,799	1,882	1,941	1,927	1,936	1,970	2,015	2,033	2,154	2,079	2,351	2,221	2293	2254	2184	2143
`		1 812	1 689	1 716	1.800	1.894	1.963	1,931	1,925	2,102	2,208	2,246	2,404						
		7	2	2		<u>.</u>								2,309	2,705	2767	2772	2560	2573
Grade 9 - Senior High						i i	7	4 077	1 053	2 0.45	2 113	2.064	2.039	2,207	2,124	2173	2212	2474	2245
Grade 10	1,468	1,480	1,663	289'L	080,1	607,1	00'		2 2 2	4 783	1 770	1835	1,823	1.787	1,907	1799	1881	1882	1966
Grade 11	1,360	1,400	1,409	1,537	1,529	1,606	1,561	/A/	0 -	707	2	3			7 170	4475	1451	1491	1549
Grade 12	1,202	1,255	1,290	1,340	1,368	1,430	1,465	1,507	1,632	1,537	1,432	1,440	1,475	1,400	1,440	211	2		
Total Enrollment	20,135	21,312	22,222	22,803	22,794	23,323	23,792	24,560	24,882	25,060	25,238	25,344	25,354	25,358	25,770	25,809	25,864	25,745	25,828
The state of the s	970	4 470	oud	583	Ę	529	469	768	322	178	178	106	Ø	4	412	39	55	-119	83
Yearly FIE Increase	0 6	- '-	60	3	<u>}</u>	į			1		9	201.0	A 135	6.140	6.552	6,591	6,646	6,527	6,610
Cumulative Increase	916	2,094	3,003	3,585	3,575	4,104	4,574	5,341	5,663	5,841	810'9	0,140	3	2					

¹ FTE enrollment counts have been rounded to the nearest whole number. Most Kindergarten students are reported at .5 FTE although most elementary schools now provide some full day Kindergarten programs.

² This number indicates actual births in King County 5 years prior to enrollment year as updated by King Co Heatth Dept. KSD percentage based on actual Kindergarten enrollment 5 years later.

For Full Day Kindergarten at other schools, the second haif of the day is funding by grants or tuition and the students are still reported at .5 FTE on the P-223 Enrollment Report which generates state apportionment funding. 3 Starting in 2008, Kindergarten students are reported at 1.0 (same as headcount) at 5 schools which qualified for Full Day Kindergarten (FDK) funded through State Apportionment. See Table 2A for FD Kindergarten detail.

⁴ Enrollment reported to the state on Form P-223 generates basic education funding and excludes Early Childhood Education ("ECE" & "B2" or Birth to 2 Preschool Special Education) and college-only Running Start students. October 2008 P-223 Headcount = 26,831 & Full Headcount = 27,579. Full Headcount includes Kindergarten, Early Childhood Education & college-only Running Start students at 1.0 Headcount.

KENT SCHOOL DISTRICT No. 415 SIX - YEAR FTE ENROLLMENT PROJECTION

State Funded FDK at 14 schools	LB in 2003	LB in 2004	LB in 2005	LB in 2006	LB in 2007	LB est 08	LB est 09
	ACTUAL	P R	1	J. E.	C		O N
October	2008	2009	2010	2011	2012	2013	2014
King County Live Births 1	22,431	22,874	22,680	24,244	24,899	25,000	25,100 ¹
Increase / Decrease	568	443	-194	1,564	65 5	101	100
Kindergarten / Birth % ²	8.48%	8.48%	8.48%	8.48%	8.48%	8.48%	8.48%
^{2/3} Kindergarten FTE @ .5	768	479	471	537	565	569	573
^{2/3} FD Kindergarten @ 1.0	365	982	982	982	982	982	982
Grade 1	1,920	2,021	2,081	2,054	2,183	2,232	2,230
Grade 2	1,916	1,961	2,083	2,145	2,117	2,249	2,299
Grade 3	2,081	1,971	1,989	2,122	2,184	2,156	2,289
Grade 4	2,060	2,073	2,001	2,029	2,163	2,226	2,198
Grade 5	2,044	2,065	2,085	2,023	2,051	2,185	2,248
Grade 6	2,081	2,091	2,110	2,140	2,077	2,106	2,242
Grade 7	2,117	2,096	2,111	2,130	2,160	2,097	2,126
Grade 8	2,143	2,131	2,129	2,144	2,163	2,193	2,130
Grade 9	2,573	2,497	2,507	2,505	2,522	2,544	2,579
Grade 10	2,245	2,249	2,210	2,219	2,227	2,232	2,251
Grade 11	1,966	1,841	1,889	1,857	1,864	1,871	1,875
Grade 12	1,549	1,661	1,662	1,705	1,676	1,683	1,689
Total FTE Enrollment	25,828 Note: 2/3/4	26,118	26,310	26,592	26,934	27,325	27,711
Yearly Increase	83	290	192	282	342	391	386
Yearly increase/Decrease %	0.32%	1.12%	0.74%	1.07%	1.29%	1.45%	1.41%
Cumulative Increase	83	373	565	847	1,189	1,580	1,966
Full Time Equivalent (FTE)	25,828	26,118	26,310	26,592	26,934	27,325	27,711

¹ Kindergarten enrollment projection is based on KSD percentage of live births in King County five years previous.

GROWTH PROJECTIONS - Adjustments for current economic factors

For facilities planning purposes, this six-year enrollment projection anticipates moderate enrollment growth from new development currently in some phase of planning or construction in the district.

² Kindergarten FTE projection is calculated by using the District's previous year percentage of King County births

⁵ years earlier compared to actual kindergarten enrollment in the previous year. (Excludes ECE - Early Childhood Education)

³ Kindergarten projection is at 1.0 FTE for 14 schools qualifying for Grant & State Apportionment Funded Full Day Kindergarten (FDK) Schools with 1/2 Day Kindergarten and Optional Tuition-based Full Day Kindergarten programs are projected at .5 FTE.

Oct. 2008 P223 FTE is 25,828 & Headcount is 26,831. Full student count with ECE Preschool & Running Start = 27,579.

April 2009 Page 8

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KENT SCHOOL DISTRICT No. 415 CAPACITY of ELEMENTARY SCHOOLS & KINDERGARTEN PROJECTIONS for October 2009

		Elem	Schl	Abrv	Code	8	ે ડે	8	ĕ	盂	급	}	出	GR (<u>ا</u> ا	ב קו כ	3 2	<u>ا</u> >	W.	∑ Æ	ME	될	9	٩	8	ΡŢ	₩ W	SW	SH	သင	SB	SR	1		
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Oct-09	Projected	Kindergarten	Students	FTE	@ 1.0		28			86			71				200	6/	ğ	83		40	102	82	7.1	20			92		56		080	90%	
.5 FTE	Forecast	for	0.50 Funded	Basic Ed	1/2 Day K Only			37							19	33		į (77									35					0,1	140	
.5 FTE	Forecast	for	0,50 Funded	Tuition-Based	1/2 Day (& FDK)	34	,		36		30	34		32							24	·					T	}		23	•	36		292	
.5 FTE	Forecast	for	0,50 Funded	Kindergarten	1/2 Day																	25	67			7								4	
1.0 FTE	Forecast	for	1.0 Funded	Title 1	'KAI FDK								-									9	4			, ,								09	
1.0 FTE	Forecast	for	1.0 Funded	1-728	FOK XOT		ğ	3		86	:						50			96				102	28						G U	S		542	
1.0 FTE	Forecast	for	1.0 Funded	State	FOK								-					62		;	833								7.6	2				380	
		2008-2009	Program	Capacify	and the second s	017	435	706	490 456	464	504	408	450	456	452	504	398	464	524	474	464	524	498	440	396	480	225	504	504	+0+	408	398	900	13,012	
				00 <			3 8	3 6	3 8	E E	5 6	i ii	<u> </u>	A.B	ᅜ	빞	ರ	ઝ	ζ	MS	MR.	ME	₹	8	చ	<u> </u>	Ы	Z.	SW	ב ו	သွ	8 8 1	<u>.</u>		
				IOCHOS VONTRENERS			Camage Crest Elementary	Cedar Valley Elementary	Covington Elementary	Clesiwood Elementary	Emorald Dark		Coord T David Elementary	Glenridae Elementary	Grass Lake Elementary	Horizon Elementary	Jenkins Creek Elementary	Kent Elementary	Lake Youngs Elementary	Martin Sortun Elementary	Meadow Ridge Elementary	Meridian Elementary	Millennium Elementary	Neely-O'Brien Elementary	Panther Lake Elementary	Park Orchard Elementary	Pine Tree Elementary	Ridgewood Elementary	Sawyer Woods Elementary	Scenic Hill Elementary	Soos Creek Elementary	Springbrook Elementary	Sunnse Elementary	Elementary TOTAL	

Note 1: KAI = Kindergarlen Academic Intervention at ML & PT: FDK Program for qualified Kindergarten students & 1/2 Day Kindergarten for remainder of Kindergarten students.

Note 2: 12 schools have State Funded FDK projected at 1.0 FTE - 2 schools have KAI FDK @ 1.0 & 1/2 Day K @ .5 - 14 have Optional Tuition-based &/or 1/2 Day Kindergarten all projected at 1.5 FTE.

28 Elementary Schools ²

III Current Kent School District "Standard of Service"

In order to determine the capacity of facilities in a school district, King County Code 21A.06 references a "standard of service" that each school district must establish in order to ascertain its overall capacity. The standard of service identifies the program year, the class size, the number of classrooms, students and programs of special need, and other factors determined by the district which would best serve the student population.

This Plan includes the standard of service as established by Kent School District. The District has identified schools with significant special needs programs as "impact" schools and the standard of service targets a lower class size at those facilities. Relocatables included in the capacity calculation use the same standard of service as the permanent facilities. (See Appendix A, B & C)

The standard of service defined herein may continue to change in the future. Kent School District is continuing a long-term strategic planning process combined with review of changes to capacity and standard of service adjustments to meet the requirements of Student Achievement Initiative 728. This process will affect various aspects of the District's "standard of service" and future changes will be reflected in future capital facilities plans. Because the funding for Initiative 728 is incremental, implementation of the Initiative is also incremental and may result in changes to school capacity.

Current Standards of Service for Elementary Students

Class size for Kindergarten is planned for an average of 22 students. Class size for grades 1 - 4 is planned for an average of 23 students. Class size for grades 5 - 6 is planned for an average of 29 students.

Program capacity for general education elementary classrooms is calculated at an average of 24 students per classroom because of fluctuations between primary and intermediate grade levels (i.e. third/fourth or fourth/fifth grade split classes, etc.). Most elementary schools provide full day kindergarten programs (FDK or KAI – Full Day Kindergarten or Kindergarten Academic Intervention) with the second half of the day funded by grants or tuition.

Students have scheduled time in a computer lab. Students may also be provided music instruction and physical education in a separate classroom or facility.

Special Education for students with disabilities may be provided in a self-contained classroom with a capacity of 10-15 depending on the program.

(continued)

Identified students will also be provided other educational opportunities in classrooms for programs such as those designated as follows:

English Language Learners (E L L)

Self-contained Special Education Support Center Programs (SC)

Integrated Programs & Resource Rooms (for special remedial assistance)

Early Childhood Education (ECE) (3-4 yr. old students with disabilities)

School Adjustment (SA) Program for severely behavior-disordered students Speech & Language Therapy & Programs for Hearing Impaired students

Adaptive Support Center for Mild, Moderate & Severe Disabilities (ASC-DD)

Occupational & Physical Therapy Programs (OT/PT)

Developmental Kindergarten in SC Programs

Kindergarten Academic Intervention Program (KAI-Full Day Kindergarten)

Education for Disadvantaged Students (Title I) - Federal Program

Learning Assisted Programs (LAP) - State Program

District Remediation Programs

Education for Highly Capable Students (formerly "Gifted" Program)

Some of the above special programs require specialized classroom space, as well as music and physical education classrooms, computer labs, etc.; thus, the permanent capacity of some of the buildings housing these programs is reduced. Some students, for example, leave their regular classroom for a short period of time to receive instruction in these special programs and "pull-out" space must be allocated to serve these programs. Some newer buildings have been constructed to accommodate most of these programs; some older buildings have been modified, and in some circumstances, these modifications reduce the classroom capacity of the buildings. When programs change, program capacity is updated to reflect the change in program and capacity.

Current Standards of Service for Secondary Students

The standards of service outlined below reflect only those programs and educational opportunities provided to secondary students which directly affect the capacity of the school buildings. Reductions have been made in 7th and 10th grade English classes for Initiative 728. These standards are subject to change pending annual updates based on staff and public review for changes funded by Student Achievement Initiative 728.

Class size for grades 7 - 8 is planned for an average of 29 students.

Class size for 7th & 10th grade English class is planned for an average of 25 students.

Class size for grades 9 - 12 is planned for an average of 31 students.

Special Education for students with disabilities may be provided in a self-contained classroom with a capacity of 10-15 depending on the program. (contd.)

III Current Kent School District "Standard of Service" (continued)

Identified secondary students will also be provided other educational opportunities in classrooms for programs designated as follows:

Computer, Multi-media & Technology Labs & Programs – (Nova Net - Advanced Academics) Technology Academy programs at Kent-Meridian High School & Mill Creek Middle School Science Programs & Labs – Biology, Chemistry, Physics, Oceanography, Astronomy, Meteorology, Marine Biology, General Science, etc.

English Language Learners (E L L)

Integrated Programs & Resource Rooms (for special remedial assistance)

Basic Skills Programs

Transition Outreach Program (TOP) for 18-21 year old Special Education students

Child Development Preschool and Daycare Programs

Music Programs - Band, Orchestra, Chorus, Jazz Band, etc.

Art Programs - Painting, Design, Drawing, Ceramics, Pottery, Photography, etc.

Theater Arts - Drama, Stage Tech, etc.

Journalism and Yearbook Classes

Highly Capable (Honors or Gifted) and Advanced Placement Programs

International Baccalaureate ("I B") Program

Kent Phoenix Academy -- Performance Learning Center, Gateway, Virtual High School & Kent Success program with evening classes designed for credit retrieval

Traffic Safety Education

JROTC - Junior Reserve Officers Training Corps

Variety of Career & Technical Education Programs (CTE-Vocational Education)

Family & Consumer Science – Culinary Arts, Sewing, Careers w/Children/Educ., etc. Health & Human Services – Sports Medicine, Sign Language, Cosmetology, etc.

Business Education – Word Processing, Accounting, Business Law & Math, DECA,

FBLA (Future Business Leaders), Sales & Marketing, Economics, Web Design Technical & Industry — Woodworking, Cabinet Making, Building Trades, Metals, Automotive & Manufacturing Technology, Welding, Machine Shop, Drafting, Drawing, CAD (Computer-aided Design), Electronics, Engineering & Design, Aviation, etc. Graphic & Commercial Arts, Media, Photography, Theater & Stage, Ag & Horticulture

Many of these programs and others require specialized classroom space which can reduce the permanent capacity of the school buildings. In addition, alternative home school assistance, choice and transition programs are provided for students in grades 3 - 12 at Kent Mountain View Academy.

Space or Classroom Utilization

As a result of scheduling conflicts for student programs, the need for specialized rooms for certain programs, and the need for teachers to have a work space during their planning periods, it is not possible to achieve 100% utilization of regular teaching stations at secondary schools. Based on the analysis of actual utilization of classrooms, the District has determined that the standard utilization rate is 85% for secondary schools. Program capacity at elementary schools reflects 100% utilization at the elementary level with adjustments for pull-out programs served in relocatables. In the future, the District will continue close analysis of actual utilization.

I V Inventory and Capacity of Existing Schools

Currently, the District has permanent program capacity to house 27,321 students and transitional (relocatable) capacity to house 1,552. This capacity is based on the District's Standard of Service as set forth in Section III. Included in this Plan is an inventory of the District's schools by type, address and current capacity. (See Table 3 on Page 13)

The ratio between permanent capacity and transitional capacity has changed from 96 - 4% to 97 - 3% since the previous Plan.

The program capacity is periodically updated for changes in programs, additional classrooms and new schools. Program capacity has been updated in this Plan to reflect program changes and new capacity for building additions at the high schools.

Program capacity also reflects adjustments for the Student Achievement Initiative 728 reduction in class size. The class size reduction received voter approval in the Educational Programs and Operations Levy as well as through funding for Student Achievement Initiative 728. The District will conduct annual public review and update class size recommendations in accordance with the requirements and incremental funding of Student Achievement Initiative 728.

Kent Mountain View Academy (formerly Kent Learning Center and Grandview Elementary) serves Grades 3-12 with transition, choice and home school assistance programs. It is located in the former Grandview School in the western part of the District in the city of SeaTac. This school was originally designed as an elementary school and is included in the elementary capacity for this Plan.

Kent Phoenix Academy is a non-traditional high school which opened in Fall 2007 in the renovated site and building that formerly served Sequoia Middle School. KPA has four special programs including the Performance Learning Center, Gateway, Virtual High School and Kent Success. Kent Success replaced the former Night Academy at Kent-Meridian High School and provides afternoon and evening classes for credit retrieval.

Calculation of Elementary, Middle School and Senior High School capacities are set forth in Appendices A, B and C. A map of existing schools is included on Page 14.

KENT SCHOOL DISTRICT No. 415 INVENTORY and CAPACITY of EXISTING SCHOOLS

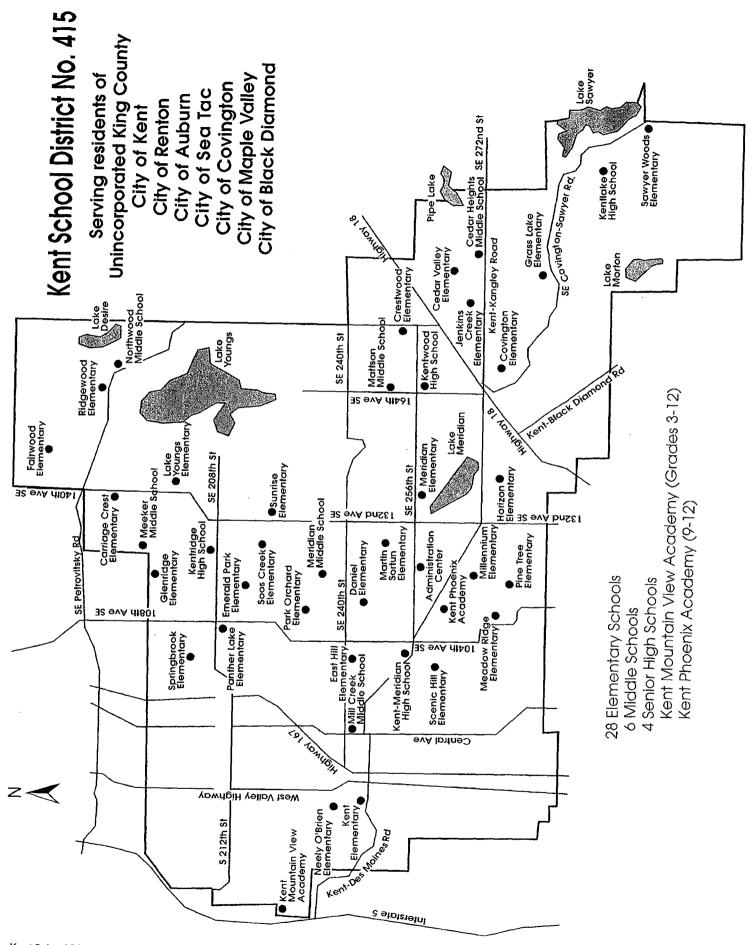
SCHOOL	Year Opened	ABR	ADDRESS	2008-2009
	Opened	LADIN	ADDICESS	Program
	field The second			Capacity
Carriage Crest Elementary	1990	cc	18235 - 140th Avenue SE, Renton 98058	452
Cedar Valley Elementary	1971	CV	26500 Timberlane Way SE, Covington 98042	402
Covington Elementary	1961	co	17070 SE Wax Road, Covington 98042	498
Crestwood Elementary	1980	CW	25225 - 180th Avenue SE, Covington 98042	456
East Hill Elementary	1953	EH	9825 S 240th Street, Kent 98031	464
Emerald Park	1999	EP	11800 SE 216th Street, Kent 98031	504
Fairwood Elementary	1969	FW	16600 - 148th Avenue SE, Renton 98058	408
George T. Daniel Elementary	1992	DE	11310 SE 248th Street, Kent 98030	450
Glenridge Elementary	1996	GR	19405 - 120th Avenue SE, Renton 98058	456
Grass Lake Elementary	1971	GL	28700 - 191st Place SE, Kent 98042	452
Horizon Elementary	1990	HE	27641 - 144th Avenue SE, Kent 98042	504
Jenkins Creek Elementary	1987	JC	26915 - 186th Avenue SE, Covington 98042	398
Kent Elementary	1999	KE	24700 - 64th Avenue South, Kent 98032	464
Lake Youngs Elementary	1965	LY	19660 - 142nd Avenue SE, Kent 98042	524
Martin Sortun Elementary	1987	MS	12711 SE 248th Street, Kent 98030	474
Meadow Ridge Elementary	1994	MR	27710 - 108th Avenue SE, Kent 98030	464
Meridian Elementary	1939	ME	25621 - 140th Avenue SE, Kent 98042	524
Millennium Elementery	2000	ML	11919 SE 270th Street, Kent 98030	498
Neely-O'Brien Elementary	1990	NO	6300 South 236th Street, Kent 98032	440
Panther Lake Elementary	1938	PL	20831 - 108th Avenue SE, Kent 98031	396
Park Orchard Elementary	1963	PO	11010 SE 232nd Street, Kent 98031	480
Pine Tree Elementary	1967	PT	27825 - 118th Avenue SE, Kent 98030	522
Ridgewood Elementary	1987	RW	18030 - 162nd Place SE, Renton 98058	504
Sawyer Woods Elementary	1994	SW	31135 - 228th Ave SE, Black Diamond 98010	504
Scenic Hill Elementary	1960	SH	26025 Woodland Way South, Kent 98030	464
Soos Creek Elementary	1971	sc	12651 SE 218th Place, Kent 98031	408
Springbrook Elementary	1969	SB	20035 - 100th Avenue SE, Kent 98031	398
Sunrise Elementary	1992	SR	22300 - 132nd Avenue SE, Kent 98042	504
Elementary TOTAL				13,012
Cedar Heights Middle School	1993	СН	19640 SE 272 Street, Covington 98042	923
Mattson Middle School	1981	MA	16400 SE 251st Street, Covington 98042	804
Meeker Middle School	1970	MK	12600 SE 192nd Street, Renton 98058	890
Meridian Middle School	1958	MM	23480 - 120th Avenue SE, Kent 98031	790
Mill Creek MS (former Kent Jr Hi) 2	2005 / 1952	MC	620 North Central Avenue, Kent 98032	828
Northwood Middle School	1996	NW	17007 SE 184th Street, Renton 98058	972
Middle School TOTAL				5,207
Kent-Meridian Senior High School	1951	КМ	10020 SE 256th Street, Kent 98030	1,772
Kentlake Senior High School	1997	KL	21401 SE 300th Street, Kent 98042	2,157
Kentridge Senior High School	1968	KR	12430 SE 208th Street, Kent 98031	2,270
Kentwood Senior High School	1981	ĸw	25800 - 164th Avenue SE, Covington 98042	2,137
Senior High TOTAL				8,336
Kent Mountain View Academy 3	1965	M\//I C	22420 Military Road, Des Moines 98198	
Kent Phoenix Academy 4			•	416
•	1966	PH	11000 SE 264th Street, Kent 98030	350
DISTRICT TOTAL				27,321

¹ Changes to capacity reflect program changes and new building additions at high schools.

² Mill Creek Middle School and Technology Academy replaced renovated Kent Junior High in 2005.

³ Kent Mountain View Academy serves grades 3-12. The school was formerly known as Kent Learning Center & Grandview Elementary.

⁴ Kent Phoenix Academy is a non-traditional high school which opened in Fall 2007 in the former Sequoia MS building.



V Six-Year Planning and Construction Plan

At the time of preparation of this Plan in spring of 2009, the following projects are completed or in the planning phase in Kent School District:

- Construction is in progress for additional classroom capacity at Kent-Meridian High School and has recently been completed at Kentlake High School.
- Sequoia Middle School was renovated and reconfigured to provide capacity for approximately 350 high school students at the non-traditional high school, Kent Phoenix Academy in 2007-08.
- Kent Junior High was renovated and renamed Mill Creek Middle School. Mill Creek MS also serves the Kent Technology Academy program for students in Grades 7 - 8. The construction of Phase I I of the renovation of Mill Creek MS is in progress.
- In February 2006, voters approved construction funding for replacement of Panther Lake Elementary School and a future Elementary School to accommodate new growth. A new site was acquired and construction is in progress for replacement of Panther Lake Elementary. The new Panther Lake will open to replace the current school in Fall 2009.
- Planning is in progress for a replacement school for Covington Elementary School.
- Enrollment projections reflect future need for additional capacity at the elementary school level. Future facility and site needs are reflected in this Plan.
- Some funding is secured for purchase of additional portables and some funding may be provided by impact fees as needed. Sites are based on need for additional capacity.

As a critical component of capital facilities planning, county and city planners and decision-makers are encouraged to consider safe walking conditions for all students when reviewing applications and design plans for new roads and developments. This should include sidewalks for pedestrian safety as well as bus pull-outs and turn-arounds for school buses.

Included in this Plan is an inventory of potential projects and sites identified by the District which are potentially acceptable site alternatives in the future. (See Table 4 on Page 16 & Site map on Page 17)

Voter approved bond issues have included funding for the purchase of sites for some of these and future schools, and the sites acquired to date are included in this Plan. Some funding is secured for purchase of additional sites but some may be funded with impact fees as needed. Not all undeveloped properties meet current school construction requirements and some property may be traded or sold to meet future facility needs.

2006 voter approval of \$106M bond issue for capital improvement included the construction funding for a new elementary school, replacement of Panther Lake Elementary, and classroom additions to high schools. Some impact fees will also be applied to those projects. Student Achievement Initiative 728 funds are being utilized to reduce class size and provide extended learning opportunities. Based on community input at public hearings, the Board will continue annual review of standard of service and those decisions will be reflected in the each update of the Capital Facilities Plan.

KENT SCHOOL DISTRICT No. 415 Site Acquisitions and Projects Planned to Provide Additional Capacity

	SCHOOL / FACILITY / SITE	LOCATION	Type	Status	Projected Completion	Projected Program	% for new
٠.			i ypc	Otatus	Date	Capacity	Growt
			·			Approximate	Approxi
cı ap	ELEMENTARY	(Numbers assigned to future school	als may not corre	elate with i	number of exi		
3	Replacement for Panther Lake Elementary (F)	SE 216th Street & 102nd Ave SE	Replacement			500	21%
	PL Elementary Site (F)	SE 216th Street & 102nd Ave SE	Site		2009	323	21%
	Panther Lake Elementary - Replaced in 2009	SE 208 Street & 108th Ave SE	Replacement	Planning	2009	-396	_ , ,
5	Replacement for Covington Elementary (U)	SE 256th Street & 154th Ave SE	Replacement	Ü	2011	600	20%
	Covington Elem - Replacement planned for 2011	17070 SE Wax Road, Covington	Replacement	·	2011	-498	20 /
	Elementary # 31 (Actual #29) (F)	To be determined ²	New	Planning	2012-13	600	100%
	Site for Elementary # 31 (Unfunded) ¹	To be determined ²	Site	Planning	2012-13	000	
		, , , , , , , , , , , , , , , , , , , ,	One	riammy	2012-13		1009
	MIDDLE SCHOOL						
	Mill Creek Middle School Phase II of Renovation	620 N. Central Avenue, Kent	Renovation	Construction in progress	2009	828	N/A
	Sequoia Middle School	Renovation & Reconfiguration for Kent Phoenix Academy	Renovation	Planning	2007	- 771	N/A
-	SENIOR HIGH						
,	New Non-traditional High School Kent Phoenix Academy (Funded)	Former Sequoia Middle School 11000 SE 264th Street, Kent	Renovation	Utilized	2007-08	350	1009
	Classroom additions at Kentlake High School (F)	21401 SE 300th Street, Kent	Additions	Utilized	2008	171	1009
	Classroom additions at Kent-Meridian HS (F)	10020 SE 256th Street, Kent	Additions	In progress	2009	79	100%
	TEMPORARY FACILITIES					Additional Capacity	
	Relocatables	For placement as needed	New	Planning	2008 +	24 - 31 each	100%
	SUPPORT FACILITIES						
٠	Bus Facility (Unfunded) 1	Near Kent-Meridian High School	New	Planning	TBD ²	N/A	
n ip	³ OTHER SITES ACQUIRED				Туре	Land Jurisdi	
	Covington area North (Near Mattson MS)	SE 251 & 164 SE, Covington	98042		Elementary	City of Co	vinator
	Covington area South (Scarsella)	SE 290 & 156 SE, Kent 98042			Elementary	King Co	
	Covington area West (Halleson-Wikstrom)	SE 256 & 154 SE, Covington 9	98042		Elementary	City of Co	-
	Ham Lake area (Pollard)	16820 SE 240, Kent 98042			Elementary	King Co	-
	SE of Lake Morton area (West property)	SE 332 & 204 SE, Kent 98042			Secondary	King Co	-
	Shady Lk area (Sowers, Blaine, Drahota, Paroline)	17426 SE 192 Street, Renton 9	98058		Elementary	King Co	-
	So. King Co. Activity Center (Nike site)	SE 167 & 170 SE, Renton 980	58		TBD ²	King Co	•
2	South Central site (Plemmons-Yeh-Wms)	SE 286th Street & 124th Ave. S	SE, Kent		TBD ²	King Co	•
	Notes:						
	¹ Unfunded facility needs will be reviewed in the	ne future.					
	² TBD - To be determined - Some sites are ac		configuration ha	ave not be	en determine	d	

V I Relocatable Classrooms

For the purpose of clarification, the term "portables" and the more descriptively accurate term, "relocatables" are used interchangeably in this Plan. The Plan also references use of portables or relocatables as interim or transitional capacity/facilities.

Currently, the District utilizes 128 relocatables to house students in excess of permanent capacity, for program purposes at school locations, and several for storage or other purposes. (See Appendices A B C D)

Based on enrollment projections, implementation of additional full day kindergarten programs, program capacity and the need for additional permanent capacity, the District anticipates the need to purchase some additional relocatables during the next six-year period. The continually escalating cost of moving relocatables will increasingly limit the choice between building new relocatables on site and relocating older ones.

During the time period covered by this Plan, the District does not anticipate that all of the District's relocatables will be replaced by permanent facilities. During the useful life of some of the relocatables, the school-age population may decline in some communities and increase in others, and these relocatables provide the flexibility to accommodate the immediate needs of the community.

Portables, or relocatables, may be used as interim or transitional facilities:

- 1. To prevent overbuilding or overcrowding of permanent school facilities.
- 2. To cover the gap between the time of demand for increased capacity and completion of permanent school facilities to meet that demand.
- 3. To meet unique program requirements.

Relocatables currently in use are continually evaluated resulting in some being improved and some replaced. Quality concerns will be among those addressed by the next Community Facilities Planning Committee for review of capital facilities needs for the next bond issue.

The Plan projects that the District will use relocatables to accommodate interim housing needs for the next six years and beyond. The use of relocatables, their impacts on permanent facilities, life cycle and operational costs, and the interrelationship between relocatables, emerging technologies and educational restructuring will continue to be examined.

VII Projected Six-Year Classroom Capacity

As stated in Section I V, the program capacity study is periodically updated for changes in special programs and reflects class size fluctuations in Grades K - 4. As shown in the Inventory and Capacity chart in Table 3 on Page 13, the program capacity is also reflected in the capacity and enrollment comparison charts. (See Tables 5 & 5 A-B-C on pages 20 - 23)

Enrollment is electronically reported to OSPI on Form P-223 on a monthly basis and funding apportionment is based on Annual Average FTE (AAFTE). The first school day of October is widely recognized as the enrollment "snapshot in time" to report enrollment for the year.

Full Time Equivalent (FTE) student enrollment for October 2008 was 25,827.82. Kindergarten students are reported at .5 although many schools provide full day kindergarten ("FDK") with alternative funding for the second half of the day. State-funded Full Day Kindergarten programs will report and project some Kindergarten students at 1.00 FTE at qualifying FDK schools. P-223 FTE excludes Early Childhood Education (preschool) students and College-only Running Start students. (See Tables 5 & 5 A-B-C on pages 20 - 23)

In October there were 679 students in 11th and 12th grade participating in the Running Start program at 10-20 different colleges and receiving credits toward both high school and college graduation. 334 of these students attended classes only at the college ("college-only") and are excluded from FTE and headcount for capacity and enrollment comparisons.

Kent School District continues to be the fourth largest district in the state of Washington. P-223 Headcount for October 2008 was 26,831 with kindergarten students counted at 1.0 and excluding ECE and college-only Running Start students. A full headcount of all students enrolled in October 2008 totals 27,579 which includes ECE and college-only Running Start students.

Based on the enrollment forecasts, current inventory and capacity, current standard of service, relocatable capacity, and future planned additional classroom space, the District anticipates having sufficient capacity to house students over the next six years. (See Table 5 and Tables 5 A-B-C on Pages 20 - 23)

This does not mean that some schools will not experience overcrowding. There may be significant need for additional portables and/or new schools to accommodate growth within the District and class size reduction mandated under Student Achievement Initiative 728. Some schools, by design, may be opened with relocatables on site. Boundary changes, limited and costly movement of relocatables, zoning changes, market conditions, and educational restructuring will all play a major role in addressing overcrowding and underutilization of facilities in different parts of the District.

TOTAL DISTRICT

SCHOOL YEAR	2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
	Actual	Р	R O	J E	<u> </u>	T E	D
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ence britishas est status.
Permanent Program Capacity 1	27,150	27,321	27,504	27,504	27,606	28,206	28,206
Changes to Permanent Capacity 1							
Classroom additions at Kentlake HS (F)	171						
Classroom additions at Kent-Meridian HS (F)		79					
Mill Creek MS Renovation - No new Capacity ²							
Replacement schools with projected increase in							
Panther Lake Elementary ³ (Funded)	•	500					
To Replace current school capacity		-396					
Covington Elementary 3 (Unfunded)				600			
To Replace current school capacity				-498			
New Elementary # 31 (Funded)					600		
Permanent Program Capacity Subtotal	27,321	27,504	27,504	27,606	28,206	28,206	28,206
Interim Relocatable Capacity							
Elementary Relocatable Capacity Required	0	120	288	408	96	480	840
Middle School Relocatable Capacity Required 4	0	0	0	0	0	0	0
Senior High Relocatable Capacity Required	0	0	0	0	0	0	0
Total Relocatable Capacity Required ^{1 & 6}	0	120	288	408	96	480	840
TOTAL CAPACITY 1	27,321	27,624	27,792	28,014	28,302	28,686	29,046
TOTAL FTE ENROLLMENT/ PROJECTION 5	25,828	26,118	26,310	26,592	26,934	27,325	27,711
DISTRICT AVAILABLE CAPACITY	1,493	1,506	1,482	1,422	1,368	1,361	1,335

¹ Capacity is based on standard of service for programs provided and updated periodically to reflect program changes.

² Phase II of renovation continues for Mill Creek Middle School & Kent Technology Academy. (No new capacity added.)

³ Replacement schools for Panther Lake & Covington Elementary will be built on new sites with increased capacity.

⁴ In Fall 2004, 9th grade moved to the high schools which increased capacity available at Middle School 7 - 8 grade levels.

⁵ FTE = Full Time Equivalent Enrollment/Projections (i.e. 1/2 day Kindergarten student = .5 & Full Day Kindergarten student = 1.0 FTE).

⁶ 2008-2009 total classroom relocatable capacity is 1,552.

SENIOR HIGH - Grades 9 - 12

2010-2011

2011-2012

2012-2013

2013-2014 2014-2015

2009-2010

2008-2009

					1 -0 .2 20 10	2010 2014	2014-2013
	Actual	Р	R O	J	E C	T	E D
Senior High Permanent Capacity ¹ Includes Kent Phoenix Academy ²	8,515	8,686	8,765	8,765	8,765	8,765	8,765
Changes to High School Capacity					·		
Classroom additions at Kentlake HS (F)	171						
Classroom additions at Kent-Meridian HS and KM Technology Academy ³ (F)		79					
Subtotal	8,686	8,765	8,765	8,765	8,765	8,765	8,765
Relocatable Capacity Required ¹	0	0	0	0	0	0	0
TOTAL CAPACITY 1	8,686	8,765	8,765	8,765	8,765	8,765	8,765
FTE ENROLLMENT / PROJECTION 4	8,333	8,248	8,268	8,286	8,289	8,330	8,394
SURPLUS (DEFICIT) CAPACITY	353	517	497	479	476	435	371
Number of Relocatables Required	0	0	0	0	0	0	0
No Classroom Relocatables required at thi	s time. Some	Relocatable	s used for clas	sroom and p	rogram purpo:	ses.	

Capacity is based on standard of service for programs provided and updated periodically to reflect program changes.

SCHOOL YEAR

Sequoia Middle School was renovated and reconfigured as a new non-traditional high school, and re-opened in Fall 2007 as Kent Phoenix Academy serving grades 9 - 12 with four special programs.

³ KM added a new high school Technology Academy program in 2007 serving students in grades 9 - 10 in 2008-09.

⁴ FTE = Approximate Full Time Equivalent Enrollment or projections, excluding College-only Running Start students.

MIDDLE SCHOOL - Grades 7 - 8

SCHOOL YEAR	2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
	Actual	Р	R O	J E	С	T E	D
Middle School Permanent Capacity ¹	5,207	5,207	5,207	5,207	5,207	5,207	5,207
Changes to Middle School Capacity							
Mill Creek MS & Kent Technology Academy are open during Phase 2 of Renovation (No new capacity added in renovation)							
Subtotal	5,207	5,207	5,207	5,207	5,207	5,207	5,207
Relocatable Capacity Required ¹	0	0	0	0	0	0	0
TOTAL CAPACITY 183	5,207	5,207	5,207	5,207	5,207	5,207	5,207
FTE ENROLLMENT / PROJECTION ²	4,260	4,227	4,240	4,274	4,323	4,290	4,256
SURPLUS (DEFICIT) CAPACITY 5	947	980	967	933	884	917	951

No Classroom Relocatables required at middle schools at this time. Some Relocatables used for classroom and program purposes.

¹ Capacity is based on standard of service for programs provided and updated periodically to reflect program changes.

² FTE = Approximate Full Time Equivalent Enrollment or Projections

³ Grade level reconfiguration - All 9th grade students moved to the high schools in Fall 2004.

Mill Creek Middle School & Technology Academy - Kent Junior High was renovated and re-opened in Fall 2005 with a Technology Academy serving 7th & 8th grade students from all service areas. Phase I I of Mill Creek renovation continues in 2008-09 and the school is open during construction.

Middle School capacity meets concurrency requirements and no impact fees are collected for middle schools.

ELEMENTARY - Grades K-6

SCHOOL YEAR	2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
	Actual	Р	R O	J E	E C	T E	D D
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	27-1-7-25 - WISY \$ 45		The state of the state of	The processing the same way	45-426. 546-5-172-5
Elementary Permanent Capacity ¹	13,012	13,428	13,532	13,532	13,634	14,234	14,234
Kent Mountain View Academy 2	416						
Changes to Elementary Capacity							
Replacement schools with projected increase	se in capacity						
Panther Lake Elementary 4 (Fund	ded)	500					
Replaces current school capacity		-396					
Continue Element 4 mm							
Covington Elementary 4 (Unfunde Replaces current Covington Elem. ca	•			600 -498			
Replaces culterit Covingion Elem. Ca	pacity			-490			
New Elementary # 31 (Funded) 5					600		
Subtotal	13,428	13,532	13,532	13,634	14,234	14,234	14,234
Relocatable Capacity Required ¹	0	120	288	408	96	480	840
TOTAL CAPACITY ²	13,428	13,652	13,820	14,042	14,330	14,714	15,074
FTE ENROLLMENT / PROJECTION ³	13,235	13,643	13,802	14,032	14,322	14,705	15,061
	r						
SURPLUS (DEFICIT) CAPACITY	193	9	18	10	8	9	13
Number of Relocatables Required	0	5	13	17	4	20	35

³⁵ Classroom Relocatables required in 2014-15. Some additional Relocatables used for program purposes.

¹ Capacity is based on standard of service for programs provided and is updated periodically to reflect program changes.

² Kent Mountain View Academy is a special program at the former Grandview School serving students in Grades 3 - 12. The school building (formerly Kent Learning Center & Grandview Elem.) was designed as an elementary school.

FTE = Approximate Full Time Equivalent Enrollment or Projections (Kindergarten @ .5 or 1.0 & excluding ECE)
Kindergarten projection is at .5 FTE for Half Day Kindergarten programs or optional Tuition-based Full Day Kindergarten.
Kindergarten projection is at 1.0 FTE for Full Day Kindergarten programs funded by state apportionment or grants.

⁴ Replacement schools for Panther Lake & Covington Elementary will be built on new sites with increased capacity.

⁵ Site selection and construction timing for Elementary #31 is pending review of location and capacity needs.

VIII Finance Plan

The finance plan shown on *Table 6* demonstrates how the Kent School District plans to finance improvements for the years 2009 - 2010 through 2014 - 2015. The financing components include secured and unsecured funding and impact fees. The plan is based on voter approval of future bond issues, collection of impact fees under the State Growth Management Act and voluntary mitigation fees paid pursuant to State Environmental Policy Act.

Voters approved a \$69.5 million bond issue for Capital Construction and Improvements in February 2002. The bond issue partially funded building additions at three high schools which coincided with moving 9th grade students from junior high to senior high schools in September 2004. The District received some District Equalization funds (formerly known as "state matching funds") and has utilized impact fees for the senior high additions.

In February 2006, voters approved a \$106 million bond issue for replacement of Panther Lake Elementary School with increased capacity, as well as construction of a new elementary school to accommodate growth. The new Panther Lake Elementary School is under construction and will be open in Fall 2009.

The bond issue also funded Phase II of the renovation for Mill Creek Middle School and renovation of Sequoia Middle School for reconfiguration as a new non-traditional high school. Kent Phoenix Academy opened at the former Sequoia Middle School site in September 2007.

2006 construction funding approval also provided for some additional classrooms to be constructed at Kentlake and Kent-Meridian High Schools. Some impact fees will be utilized for the new construction that will increase capacity.

Enrollment projections reflect future need for additional capacity at the elementary level and unfunded facility needs will be reviewed in the future.

Some funding is secured for additional portables and some will be funded from impact fees.

For the Six-Year Finance Plan, costs of future schools are based on estimates from Kent School District Facilities Department. Please see pages 26-27 for a summary of the cost basis.

									Secured	Unsecured	Impact
								T		State 2 or Local 3	Fees 5
SCHOOL FACILITIES	*	2009	2010	2011	2012	2013	2014		Local & State	Figure of Local	Estimated
PERMANENT FACILITIES	1										
Addition to Kentlake HS ¹⁻²	u.	\$5,700,000			,			\$5,700,000	\$1,700,000		\$4,000,000
Addition to Kent-Meridian HS ^{1 - 2}	Ш	\$2,500,000						\$2,500,000	\$1,000,000		\$1,500,000
Panther Lake Elem Replacement	u.	\$26,700,000					<u>`</u>	\$26,700,000	\$21,093,000		\$5,607,000
Panther Lake Elementary Site 3	<u>u</u>	\$4,485,013					<u></u>	\$4,485,013	\$3,543,160		\$941,853
Covington Elementary Replacement	5			\$28,900,000				\$28,900,000	\$1,850,000	\$21,270,000	\$5,780,000
Elementary # 31 1 · 2 · 3	u.				\$30,320,000			\$30,320,000	\$14,000,000	\$5,600,000	\$10,720,000
Elementary Site ³					\$2,500,000			\$2,500,000			\$2,500,000
TEMPORARY FACILITIES											
3 · 4 Additional Relocatables	шЭ		\$246,860 2 relocatables	\$259,200 2 relocatables				\$506,060	\$79,000		\$427,060
OTHER											
N/A Totals	-	\$30.385.013	\$246.860	\$29,159,200	\$29,159,200 \$32,820,000	0\$	\$0	\$101,611,073	\$43,265,160	\$26,870,000	\$31,475,913

^{*} F = Funded U = Unfunded

Page 25

¹ Based on estimates of actual or future construction costs from Facilities Department. (See Page 25 for Cost Basis Summary)

² The District anticipates receiving some state matching funds for these projects.

³ Facility needs are pending review. Some of these projects may be funded with impact fees.
⁴ Cost of Relocatables based on current cost and adjusted for inflation for future years.

⁵ Fees in this column are based on amount of fees collected to date and estimated fees on future units.

April 2009

VIII Finance Plan - Cost Basis Summary

For impact fee calculations, construction costs are based on cost of the last elementary school, adjusted for inflation, and projected cost of the next elementary school.

Elementary School	Cost	Projected Cost
Millennium Elementary #30 Opened in 2000	\$12,182,768	
Cost of Panther Lake Elementary Replacement (To open in 2009)	\$26,700,000	
Projected cost - Covington Elementary Replacement (Projected to open in 2011)		\$28,900,000
Projected cost of Elementary #31 in 2012		\$30,320,000
Average cost of Covington Elem. replacement & Elementary #31		\$29,610,000

Construction cost of the additions to two high schools:

Senior High School Additions	Projected Cost	Total
2008 Addition to Kentlake High School	\$5,700,000	,
2009 Addition to Kent-Meridian HS	\$2,500,000	
Construction cost of new HS capacity		\$8,200,000

Site Acquisition Cost

The site acquisition cost is based on an average cost of sites purchased or built on within the last ten years. Please see Table 7 on page 27 for a list of site acquisition costs and averages.

District Adjustment

The impact fee calculations on pages 29 and 30 include a "District Adjustment" which is equal to the amount of increase that the impact fee formulas drive out for this year and adjusted for increase in the Consumer Price Index.

Table 7

SCHOOL DISTRICT No. 415 Acquisitions & Costs Surchased or Built on within last 10 Years Location Acreage Cost 102xx SE 216, Kent 98031 15435 SE 256 St, Covinction and St, 485,013	24.42 \$655,138	39.36 \$ 30.00 \$ 30.36 \$ 30.00	\$302,117	Total Acreege & Cost Total Average Cost / Acre 134.55 \$13,164,598 \$97,842
Flementary School / Site Flementary School / Site Year Open / Purchased 5 / Urban Panther Lake Elementary Replacement Site 5 / Urban Elementary Site (Halleson & Wikstrom) 2004	Middle School Urban Northwood Middle School 10 / Urban Mill Creek MS (Kent JH) / McMillan St. assemblage 12 / Urban So Central Site - Unincorp KC (Plemmons, Yeh, Wms) 1999 E	Senior High 11 / Urban K-M High School Addition (Kent 6 & Britt Smith) 2002 & 2003 10002 SE 256th Street 6 / Urban Kentwood Sr Hi Addition (Sandhu) 1997 21401 SE 300 St, Kent 6	Jrban Growth Area. 18 Map on Page 17.	3 / Rural Site - Ham Lake east (Pollard) 1984 7 / Rural Site - Ham Lake east (Pollard) 1984 8 / Rural Site - Scouth of Covington (Scarsella) 1992 2 / Urban Site - Shady Lake (Sowers-Blaine-Drahota-Paroline) 1993 9 Old Kent Elementary replaced and currently leased out Kent School District Six-Year Capital Facilities Plan

KENT SCHOOL DISTRICT FACTORS FOR ESTIMATED IMPACT FEE CALCULATIONS

Student Generation	Factors - Sing	le Family	Student Generation Factors - Multi	-Family
Elementary (Grad	des K - 6)	0.445	Elementary	0.296
Middle School (Gra-	des 7 - 8)	0.118	Middle School	0.075
Senior High (Grad	des 9 - 12)	0.245	Senior High	0.111
Total		0.808	Total	0.482
Projected Increased	d Student Capa	city	OSPI - Square Footage per Studen	t
Elementary		600	Elementary	90
Middle School		900	Middle School	117
Senior High		250	Senior High	130
· ·			Special Education	144
Required Site Acres	age per Facility		·	
Elementary (require	d)	11	Average Site Cost / Acre	
Middle School (requ	ired)	21	Elementary	\$287,573
Senior High (required	d)	32	Middle School	\$0
	•		Senior High	\$0
New Facility Const	ruction Cost		•	
Elementary *		\$29,610,000	Temporary Facility Capacity & Co	st
Middle School	-	\$0	Elementary @ 24	\$123,430
Senior High *		\$8,200,000	Middle School @ 29	\$0
* See cost basis on Pg. 2	6		Senior High @ 31	\$0
Temporary Facility	Square Footag		State Equalization Credit (formerly *State	
Elementary		73,748	Current District Equalization Percentage	55.78%
Middle School		18,544		
Senior High Total	3%	22,960	Avec Cont Allowana ACA C10	- P4
lotai	378	115,252	Area Cost Allowance ACA - Cost/S	•
Permanent Facility	Sauara Enotaa	0	Area Cost Allowance (Effective July 08)	\$168.79
Elementary	Square Footag	1,475,936		
Middle School		660,904	District Average Assessed Value	
Senior High		1,121,963	Single Family Residence	\$348,876
Total	97%	3,258,803		40.0,0.0
Total Facilities Squ	are Footage		District Average Assessed Value	
Elementary		1,549,684	Multi-Family Residence	\$121,557
Middle School		679,448	Apartments 71% Condos 29%	
Senior High		1,144,923		
Total		3,374,055	Capital Levy Tax Rate/\$1,000	
			Current / \$1,000 Tax Rate (1.73255)	\$1.73
Developer Provided	Sites / Facilitie	es		
Value	. Choo / I domin	0	General Obligation Bond Interest F	Pata
Dwelling Units		0	Current Bond Interest Rate	
g o		<u>~</u>	Canoni pono interest Nate	4.96%

KENT SCHOOL DISTRICT IMPACT FEE CALCULATION for SINGLE FAMILY RESIDENCE

Site Acquisition Cost p	er Single Family Reside	ence			
Formula: ((Acres x Cos	t per Acre) / Facility Capa	acity) x Student Generati	on Factor		
	Required Site Acreage	Average Site Cost/Acre	Facility Capacity	Student Factor	7
A 1 (Elementary)	11	\$287,573	600	0.445	ىــ \$2,346.12
A 2 (Middle School)	21	\$0	1,065	0.118	\$0
A 3 (Senior High)	32	\$0	1,000	0.245	\$0
				0.808	
				A =	\$2,346.12
Permanent Facility Cor	nstruction Cost per Sing	ale Family Residence			
	/ Facility Capacity) x Stu	=	ent/Total Square For	otage Ratio)	
	Construction Cost	Facility Capacity	Student Factor	Footage Ratio	٦
B 1 (Elementary)	\$29,610,000	600	0.445	0.97	 \$21,301.93
B 2 (Middle School)	\$0	900	0.118	0.97	\$0
B 3 (Senior High)	\$8,200,000	250	0.245	0.97	
, ,	, - , ,	200	0.808	0.5, B =	\$7,794.92
Temporary Facility Cos	t ner Single Family Res	idence	0.000	2	\$29,096.85
Formula: ((Facility Cost			n/ Total Sauara Er	otogo Doffe)	
Tomaia: ((/ dominy door	Facility Cost	Facility Capacity	Student Factor		٦
C 1 (Elementary)	\$123,430	24	0.445	Footage Ratio	
C 2 (Middle School)	\$0	29		0.03	\$68.66
C 3 (Senior High)	\$0	31	0.118	0.03	\$0
o o (ocinor riigir)	ΨΟ	31	0.245	0.03 C ⊏	\$0
District Equalization Cr	odit nev Cinale Femile I	Beetdeese Koos I no	0.808	C -	\$68.66
District Equalization Cr					
Formula: Area Cost Allo				Student Factor	- 1
D 1 (Elementary)	Area Cost Allowance	SPI Sq. Ft. / Student	Equalization %	Student Factor	J
(\$168.79 \$468.70	90	0.5578	0.445	\$3,770.75
,	\$168.79	117	0	0.118	\$0
D 3 (Senior High)	\$168.79	130	0.5578	0.245	\$2,998.71
				D =	\$6,769.46
Tax Credit per Single Fa	-				
	Average SF Residential A		\$348,876		
	Current Capital Levy Rate	•	\$1.73		
	Current Bond Interest Rat		4.96%		
)	ears Amortized (10 Yea	rs)	10	TC =	\$4,675.66
		· · · · · · · · · · · · · · · · · · ·			
Developer Provided Fac	cility Credit	Facility / Site Value	Dwelling Units		
		0	0	FC =	O
Fee Recap					
A = Site Acquisition per		\$2,346.12			
B = Permanent Facility (\$29,096.85			
C = Temporary Facility (Cost per Residence	\$68.66			
	Subtotal		\$31,511.62		
D = State Match Credit p	per Residence	\$6,769.46			
TC = Tax Credit per Resid	dence	\$4,675.66			
	Subtotal	•	\$11,445.12		
Т	otal Unfunded Need		\$20,066.50		
5	0% Developer Fee Obliga	ation		\$10,033	
F					
	C = Facility Credit (if app	licable) .		0	
	C = Facility Credit (if app pistrict Adjustment (See P	•		0 (\$4,639)	
D	. , ,,	age 26 for explanation)	Γ		7

KENT SCHOOL DISTRICT IMPACT FEE CALCULATION for MULTI-FAMILY RESIDENCE

	Required Site Acreage	Average Site Cost/Acre	Facility Capacity	Student Factor	
A 1 (Elementary)	11	\$287,573	500	0.296	\$1,872.68
A 2 (Middle School)	21	\$0	1,065	0.075	\$(
A 3 (Senior High)	32	\$0	1,000	0.111	\$(
			•	0.482	•
				A ⇒	\$1,872.68
Permanent Facility Co.	nstruction Cost per Mul	ti-Family Residence Ur	nif	:	47,072.0
•	t / Facility Capacity) x Stu	•		notage Ratio)	
(,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Construction Cost	Facility Capacity	Student Factor	Footage Ratio	
B 1 (Elementary)	\$29,610,000	600	0.296	0.97	\$14,169.3°
B 2 (Middle School)	\$0	900	0.075	0.97	\$14,100.0
B 3 (Senior High)	\$8,200,000	250	0.111	0.97	\$3,531.58
2 0 (20/mg, / mg)	4 0, 2 00,000	200	0.482	0.57 B ⇔	\$17,700.9
Tomporon, Escility Co.	st per Multi-Family Resi	donos Unit	0.402	_ ,	\$17,700.9
• •	•		/ T-t-! C F-	-4 D . (C.)	
-omidia: ((Facility Cos I	t / Facility Capacity) x Stu	7		· · · · · · · · · · · · · · · · · · ·	
2.4 (51	Facility Cost	Facility Capacity	Student Factor	Footage Ratio	
C 1 (Elementary)	\$123,430	24	0.296	0.03	\$45.6
C 2 (Middle School)	\$ 0	29	0.075	0.03	\$(
C3 (Senior High)	\$0	31	<u>0.111</u>	0.03	\$
			0.482	C ⇒	\$45.6
	redit per Multi-Family R				
Formula: Area Cost All	owance x SPI Square F	eet per student x Distri	ct Equalization % x	Student Factor	
	Area Cost Allowance	SPI Sq. Ft. / Student	Equalization %	Student Factor	
D 1 (Elementary)	\$168.79	90	0.5578	0.296	\$2,508.11
D 2 (Middle School)	\$168.79	117	0	0.075	\$6
D 2 (Middle School) D 3 (Senior High)	\$168.79 \$168.79	117 130	0 0.5578	0.075 <u>0.111</u>	\$0,358.66
(•				\$1,358.6
D 3 (Senior High)	\$168.79			0.111	\$1,358.6
O 3 (Senior High) Fax Credit per Multi-Fa	\$168.79	130		0.111	\$1,358.6
D 3 (Senior High) Fax Credit per Multi-Fa	\$168.79	130 Assessed Value	0.5578	0.111	\$1,358.6
D3 (Senior High)	\$168.79 mily Residence Unit Average MF Residential	130 Assessed Value e / \$1,000	0.5578 \$121,557	0.111	
D3 (Senior High) Fax Credit per Multi-Fa	\$168.79 mily Residence Unit Average MF Residential Current Capital Levy Rat	130 Assessed Value e / \$1,000	0.5578 \$121,557 \$1.73	0.111	\$1,358.66 \$3,866.79
D3 (Senior High) Fax Credit per Multi-Fa	\$168.79 mily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra	130 Assessed Value e / \$1,000	0.5578 \$121,557 \$1.73 4.96%	<u>0.111</u> D ⇔	\$1,358.66 \$3,866.79
D3 (Senior High)	\$168.79 mily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye	130 Assessed Value e / \$1,000 ste ars)	0.5578 \$121,557 \$1.73 4.96% 10	<u>0.111</u> D ⇔	\$1,358.66 \$3,866.79
D3 (Senior High)	\$168.79 mily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye	Assessed Value e / \$1,000 ite ars) Facility / Site Value	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.66 \$3,866.76 \$1,363.29
D3 (Senior High)	\$168.79 mily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye	130 Assessed Value e / \$1,000 ste ars)	0.5578 \$121,557 \$1.73 4.96% 10	<u>0.111</u> D ⇔	\$1,358.66 \$3,866.79
D3 (Senior High) Tax Credit per Multi-Fa Developer Provided Fa	\$168.79 mily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye	Assessed Value e / \$1,000 ite ars) Facility / Site Value	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.66 \$3,866.76 \$1,363.29
D3 (Senior High) Tax Credit per Multi-Fa Developer Provided Fa Fee Recap	\$168.79 mily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye cility Credit	Assessed Value e / \$1,000 tte ars) Facility / Site Value	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.66 \$3,866.76 \$1,363.29
D3 (Senior High) Tax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye cility Credit	Assessed Value e / \$1,000 tte ars) Facility / Site Value 0	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.6 \$3,866.7 \$1,363.2
D3 (Senior High) Tax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit T Multi-Family Unit Cost per MF Unit	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.6 \$3,866.7 \$1,363.2
O3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit T Multi-Family Unit Cost per MF Unit Cost per MF Unit	Assessed Value e / \$1,000 tte ars) Facility / Site Value 0	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.6 \$3,866.7 \$1,363.2
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye cility Credit Multi-Family Unit Cost per MF Unit Subtotal	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.6 \$3,866.7 \$1,363.2
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility D = State Match Credit	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit Multi-Family Unit Cost per MF Unit Cost per MF Unit Subtotal per MF Unit	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67 \$3,866.78	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.6 \$3,866.7 \$1,363.2
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility C = State Match Credit	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit If Multi-Family Unit Cost per MF Unit Cost per MF Unit Subtotal per MF Unit Unit	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units 0	0.111 D ⇔ TC ⇒	\$1,358.66 \$3,866.76 \$1,363.29
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility C = State Match Credit	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit Multi-Family Unit Cost per MF Unit Cost per MF Unit Subtotal per MF Unit	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67 \$3,866.78	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units	0.111 D ⇔ TC ⇒	\$1,358.6 \$3,866.7 \$1,363.2
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility C = State Match Credit C = Tax Credit per MF	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit In Multi-Family Unit Cost per MF Unit Cost per MF Unit Subtotal In MF Unit Unit Subtotal	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67 \$3,866.78	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units 0 \$19,619.29 \$5,230.07	0.111 D ⇔ TC ⇒	\$1,358.66 \$3,866.76 \$1,363.29
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility O = State Match Credit C = Tax Credit per MF	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit In Multi-Family Unit Cost per MF Unit Subtotal per MF Unit Subtotal Total Unfunded Need	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67 \$3,866.78 \$1,363.29	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units 0	0.111 D ⇔	\$1,358.6 \$3,866.7 \$1,363.2
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility C = State Match Credit C = Tax Credit per MF	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit If Multi-Family Unit Cost per MF Unit Cost per MF Unit Subtotal per MF Unit Unit Subtotal Total Unfunded Need 50% Developer Fee Oblige	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67 \$3,866.78 \$1,363.29	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units 0 \$19,619.29 \$5,230.07	0.111 D ⇔ TC ⇒	\$1,358.6 \$3,866.7 \$1,363.2
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility C = Tax Credit per MF	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit Multi-Family Unit Cost per MF Unit Subtotal per MF Unit Unit Subtotal Total Unfunded Need 50% Developer Fee Oblig FC = Facility Credit (if ap	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67 \$3,866.78 \$1,363.29 gation plicable)	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units 0 \$19,619.29 \$5,230.07	0.111 D ⇔	\$1,358.6 \$3,866.7 \$1,363.2
O 3 (Senior High) Fax Credit per Multi-Fa Developer Provided Fa Fee Recap A = Site Acquisition per B = Permanent Facility C = Temporary Facility C = State Match Credit C = Tax Credit per MF	\$168.79 Imily Residence Unit Average MF Residential Current Capital Levy Rat Current Bond Interest Ra Years Amortized (10 Ye Icility Credit If Multi-Family Unit Cost per MF Unit Cost per MF Unit Subtotal per MF Unit Unit Subtotal Total Unfunded Need 50% Developer Fee Oblige	130 Assessed Value e / \$1,000 ate ars) Facility / Site Value 0 \$1,872.68 \$17,700.95 \$45.67 \$3,866.78 \$1,363.29 gation plicable)	0.5578 \$121,557 \$1.73 4.96% 10 Dwelling Units 0 \$19,619.29 \$5,230.07	0.111 D ⇒ TC ⇒ FC ⇒	\$1,358.6 \$3,866.7 \$1,363.2

IX Summary of Changes to April 2008 Capital Facilities Plan

The Capital Facilities Plan (the "Plan") is updated annually based on previous Plans in effect since 1993. The primary changes from the April 2008 Plan are summarized here.

Projects in progress include replacement and expansion of Panther Lake and Covington Elementary schools, a future new elementary school, classroom additions at high schools to accommodate new growth, renovation for Kent Phoenix Academy and Phase II of the renovation at Mill Creek Middle School.

Changes to capacity continue to reflect fluctuations in class size as well as program changes. Reduction in class size and extended learning opportunities for Student Achievement Initiative 728 are reflected in this update. Changes in relocatables or transitional capacity reflect use, purchase, sale, surplus and/or movement between facilities. Permanent and temporary facility ratio has changed from 96 - 4% to 97 - 3%.

The student enrollment forecast is updated annually. Six-year Kindergarten projections were modified to meet the requirements for State Funded Full Day Kindergarten programs.

The district expects to receive some state equalization (formerly "matching") funds for projects in this Plan and tax credit factors are updated annually. Biennieal update of student generation rates was reported last year. Unfunded site and facility needs will be reviewed in the future.

Changes to Impact Fee Calculation Factors include:

ITEM	Grade/Type	FROM	ТО	Comments
		0.445	0.115	
Student Generation Factor	Elem	0.445	0.445	No Change – Update in 2010
Single Family (SF)	MS	0.118	0.118	M
	SH	0.245	0.245	
	Total	0.808	0.808	No Change – Biennial Update
Student Generation Factor	Elem	0.296	0.296	No Change – Update in 2010
Multi-Family (MF)	MS	0.075	0.075	и
	SH	0.111	0.111	æ
	Total	0.482	0.482	No Change – Biennial Update
District Equalization Ratios (former State Match)		57.06%	55.78%	Per OSPI Website
Area Cost Allowance (former Boeckh Index)		\$168.79	\$168.79	Per OSPI Website
Average Assessed Valuation (AV)	SF	\$316,091	\$348,876	Per Puget Sound ESD
AV - Average of Condominiums & Apts.	MF	\$102,465	\$121,557	Per Puget Sound ESD
Debt Service Capital Levy Rate / \$1000		\$1.73	\$1.73	Per King Co. Assessor Report
General Obligation Bond Interest Rate		5.11%	4.96%	Market Rate
Impact Fee - Single Family	SF	\$5,304	\$5,394	Change to fee + \$90
Impact Fee - Multi-Family	MF	\$3,266	\$3,322	Change to fee + \$56

Appendixes

Appendix A: Calculations of Capacities for Elementary Schools

Appendix B: Calculations of Capacities for Middle Schools

Appendix C: Calculations of Capacities for Senior High Schools

Appendix D: Use of Relocatables

Appendix E: Student Generation Factor Survey

April 2009

KENT SCHOOL DISTRICT NO. 415
STANDARD of SERVICE - PROGRAM CAPACITY - INVENTORY of RELOCATABLES - FTE and HEADCOUNT ENROLLMENT

20 452 1 0 0 445.38 480 18 402 2 0 0 326.50 356 18 498 1 0 0 518.50 557
452 1 0 0 0 402 2 0 0 0 498 1 0 0
452 1 402 2 498 1
~ ~
480 5
CO/6 20

Elementary classroom capacity is based on average of 24; 18-22 in K-3, 23 in Grade 4 & 29 in Grades 5-6. Includes adjustments for class size reduction or program changes.

² Kent School District Standard of Service reserves some rooms for pull-out programs. ie, 20 Total = 17 Standard + 1 Computer Lab + 1 Music + 1 Integrated Program classroom.

³ Elementary schools have 100% space utilization rate. ⁴ Elementary FTE reports Kind @ .5 FDK @ 1.0 - P223 Headcount reports Kindergarten @ 1.0. Excludes ECE preschoolers. ⁵ FDK = Full Day Kindergarten T = Tuition-based I = 1-728 Funded Schoolwide K = KAI Title I Funded A = State Apportionment Funded H = Haif Day Kindergarten only

KENT SCHOOL DISTRICT NO. 415 STANDARD OF SERVICE - PROGRAM CAPACITY - INVENTORY OF RELOCATABLES - FTE and HEADCOUNT ENROLLMENT

	<u>-</u>												
KSD		, 0 #	Standard	01 / HZ	LT Injury	0.00	1 1-1						
a judijy	9	i	,		obacia En	opedo o	obecial	5008-5008	Program	Classroom		Relocatable 10/1/2008	10/4/0008
מונים	AUX.	Sto	Capacity 2	긆		Prom	Program	0.000	:			0007	10/11/2000
CCHOS			4			, ,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	riografii	es C	nse	Capacity	P223 FTE 3	Headcount 3
	<u>-</u>	CISTINS	CISITIS 81 25-29	Cls	Capacity	Clsrms	Capacity	Capacity ²	Bolocotchion		,		
		9	@.65% Utilization) Uoi	@ 85% Utilization	r i	85% Utilizatio	٦.	i velocatables	Kelocatables	at 29 ea.	Enrollment	Enrollment
Cedar Heights Middle Sates		:						_					
	5	32	782	თ	93	~	48	600	ć	,			
Mattson Middle School	W	č	į	,		ı	}	979	n	2	145	745.09	747
	<u> </u>	ţ	242	9	20	7	160	200	c	,			
Meeker Middle School	M	22	004	•	i		9	5	o	o ,	0	667.00	670
	(3	200	4	26	-	24	200	c	•			
Meridian Middle School	M	90	400	ı	į		i	3	>	>	-	652.11	655
	2	2	30	ņ	64	4	55	700	ç	•	į		
Mill Creek Middle School	Ş	6	1	,			}	3	9	٥	174	714.20	716
	2	20	67)	ŝ	51	7	48	828		•			
Northwood Middle School	NIN	ç	100				!	3	>	4	116	762.00	762
	•	3	202	4	46	ഹ	119	626	c	ć			
Kent Mountain View Academy (Grades 3	(Grade	83.12)	A CIPPIN	Corporate	1			;	>	-	0	662.60	663
		1	o pinonia.	5 50 5	12/ middle solion Grade / - 8 Enrollment	rollment						00 00	į
Middle School TOTAL		170	7 277	18								20.20	26
		0	4,	25	372	21	494	5,207	6	12	435	A 250 90	02.0 7
											2	4,233.2U	4,270

m **APPENDIX**

KSD		<i>4</i> ℃	1	⊢									
CONTRACTOR		5	orangaro	SE/19	Special Ed	Spec	Special	2008-2009	Program	Classroom	Relocatable	Classroom Relocatable 10/1/2008	10/1/2000
TOTAL MOINTS	ABR	Šťq	Capacity	ELL	ELL	Prgm	Program	Program	- I leo	-		2002 1000	100 1/2000
SCHOOL		Clerme	of 25, 24		;	_	_	_	200	2000	Capacity	P223 F E "	FZZ3 FIE Headcount
	_ - 	0	<i>⊶</i> اــ	2 2	S Capacity Cls	E	Capacity	Capacity 2	Relocatables	Relocatables	at 31 ea.	Enrollment	Furoliment
Took took					DO VO CHIESE	1	oliszilio %ca @	@ 85% Unitzatio @ 85% Utilization	Section Section				11011110
Nei It-IMendian Senior High	Σ	23	1,376	89	110	12	286	1 772		Ų	1		
Kentlake Senior High	寸	58	1.508	5	77	,	000		•	,	S	1,778.20	1,813
Kentridae Senior Link	2		}	į	<u>}</u>	<u>±</u>	333	1,986	0	2	155	1,798.20	1,833
	ž	69	1,766	-	123	16	381	2.270	C	٧	*67	7	
Kentwood Senior High	₹	65	1.692	ĸ	2	,	Ş		,	r	į	4,192.50	2,23/
Kent Mountain View Academy (Grades	/ Grade	6 3 - 19	Conjos	, (ž ;	5 1	2,13/	4	ល	155	2,097.37	2,171
		(2)	Deligo.	ign Grad	o 12) Semon High Grade 9 - 12 Enrollment	rollment		See Elem				164.67	
Kent Phoenix Academy	H							C C				154.5/	
Regional Justice Center	à	4/14						920				279.60	290
	2	<u> </u>						A/A				33.00	33
Senior High TOTAL		245	6,342	36	429	50	1 204	277.0					3
						3	+60.	6,513	D.	19	289	8,333.54	8,534
						AP	APPENDIX	ပ				o trees or animal substitute of	0 1
	-			f							<u>- 11</u>	Early Childhood Ed attacts	IIIIg olari &
DISTRICT TOTAL		953	23,423	19	1.489		1 889	27.460			Т	- Commission	En senderns
Special Drogram accounts the second s						3	1,000	7,750	(2)	53	1,552	25,827.82	26,831
Openial Logicals capacity include	SCIBSSIT	Some rec	our putition	Section.	4								

¹ Special Program capacity includes classrooms requiring specialized use such as Special Education, Career & Technical Education Programs, Computer Labs, etc.

² Secondary school capacity is adjusted for 85% utilization rate and I-728 class size reduction in 7th & 10th grade English classes. 9th grade moved to HS in 2004.

³ Enrollment is reported on FTE & Headcount basis. P223 Headcount excludes ECE & College-only Running Start students. Full headcount including ECE & RS = 27,579. Some totals may be slightly different due to rounding.

USE of RELOCATABLES

School Year 2008 -	2008 - 2	2009	2009-2010	eci .	2010-2011		2011-2012	012	2012-2013	**************************************	2013 2013	Someowans.	2044 204E	76.000000000000000000000000000000000000
Relocatable Use	No. of	Student	No. of	Student	No. of	Student	No. of	Student	No. of	Student	No. of	Student	No. of	Student
Relocatable Relocatable Relocatable Relocatable Relocatable Relocatable	Relocatables	Capacity	Relocatables Capacity	Capacity	Relocatables Capacity		Relocatables	Capacity	Refocatables	Capacity	Relocatables	Capacity	Relocatables	Capacity
								and		1				STOCK STOCK
Relocatables for classroom use	53		53		53		53		53		53		53	
Relocatables for program use	75		75		75		75		75		75		75	
(ie. Computer labs, music, etc.)														
Elementary Capacity Required @ 24	0	0	က	120	13	312	17	408	4	96	20	480	35	840
Middle School Capacity Required @ 29 ³	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0
Senior High Capacity Required @ 31	0	0	0	0	0	0	0	0	0	0	0	0	0	0
# of Relocatables Utilized 4	128		128		128		128		128		128		128	
Classroom Relocatable/Capacity Required	٥	0	ro	120	13	312	17	408	4	96	20	480	35	840
Plan for Allocation of Required Classroom Relocatable Facilities included in Finance Plan:	room Reloc	atable F	acilities in	icluded ir	ι Finance	Plan:								•
•	0		ະດ		55		17		4		.02		35	_
Middle School 3	0		0		0		0		0		0		0	
Senior High 4	0	ł	0	l	0	ŀ	0	ı	0	l	0	i	0	
Total	0		ιco		13		11	,	4		20	İ	35	_

¹ Use of additional relocatables for classrooms or special programs is based on need and fluctuations of enrollment at each school.

² Full Day Kindergarten will increase the need for relocatables at the elementary level until permanent capacity can be provided.

³ Grade Level Reconfiguration - In 2004, 9th grade students moved to high schools creating sufficient permanent capacity at middle schools.

⁴ Aithough relocatables are utilized for a wide variety of purposes, new construction and boundary adjustments are timed to minimize the requirement for relocatables.

KENT SCHOOL DISTRICT No. 415 Student Generation Factor Survey

i											
goiuba Fauriog		Elementary	Total		Stud	ents			Student Generation Factor	eration Fact	or
*	Single ramily Developments	Area	Units	Total	Elem	MS	SH	Total	Elem	MS	YH2
78	Crofton Hills / Savana / The Reserve / Stonefield - Covington	8	351	360	169	62	129	1 026	0.484	0 477	96.0
187	Eastland Meadows - Kent	SC	13	23	ග	۱ ۵	<u></u>	4.020 7.020	1080	2 2 2 2	0.300
399	Fern Crest East - Kent	SR	171	132	86	, 8	26	0.772	0.032	0.134	0.769
400	Fern Crest West - Kent	SR	130	62	47	5	22	0,608	0.362	0.077	0.132
228	Kentlake Highlands - Kent	SW	97	87	47	13	27	0.897	0.485	0.134	0.278
389	Parke Meadows & North Parke Meadows - Covington	cw	106	117	70	15	32	1.104	0.660	0.142	0.302
410	A10 Rhododendron Estates - Kent	ML	16	37	24	. 6		2.313	1.500	0.375	0.438
419	419 Southridge - Eagle Crest - Park View - Kent	뽀	219	164	66	24	41	0.749	0.452	0.110	0 187
420	Tamarack Ridge - Covington	CW	134	. 78	40	12	56	0.582	0.299	060 0	0 194
179	The Parks - Renton	RW	172	153	71	21		0.890	0.413	0.122	3,77
337	337 The Parks at Riverview - Kent	8	148	38	70	თ	. 6	0.257	0.135	0.061	0.00
416	Trovitsky Park - Renton	RW	167	124	81	7	32	0.743	0.485	0.068	0.00
417	417 Wood Creek - Covington	CW	154	128	73	16	39	0.831	0.474	0.104	0.253
	Total		1,878	1,518	836	221	461	0.808	0.445	0 118	0 245

Edulog	60]	Elementary	Total		Students	ents		0,	Student Generation Factor	eration Facto	
71:	Multi-Family Developments	Area	Units	Total	Elem	νΨ	ŭ	Total	į		
			3	100		SW S	2	10tal	Elem	MS	HS
418	Adagio Apartments - Covington	8	200	61	28	12	21	0.305	0.140	0.060	0.105
4	412 Alderbrook Apartments - Kent	H	207	118	78	18	22	0.570	0.377	0.087	0.106
156	Brentwood Townhomes - Kent	HS	81	51	52	4	12	0.630	0.309	0.173	0 148
146	Fairwood Pond Apartments - Renton	ΕW	194	33	21	<i>\(\)</i>	ro	0.170	0.108	0.038	8000
414	Park Place Apartments - Kent	RS	51	80	ç	σ	7	4 72E	20 6	2 6	0.00
102	Rock Creek Landing - Kent	굽	211		1 17	2 7	: ;	2 2 2 2	0.75.	0.170	0.333
413	Silver Springs Apartments - Kent	김	251	163	108	7 2	7 %	0.303	0.134	0.000	401.0
192	Sunrise at Benson Condos - Kent	GR	88	27	17	; -	. თ	0.307	0.450	0.004	0.135
	Total		1,283	618	380	96	142	0.482	0.296	0.075	0.111
							-				

APPENDIX E