

Capital Facilities Plan

Enumdaw Sch. 6-Year Capitel Faction

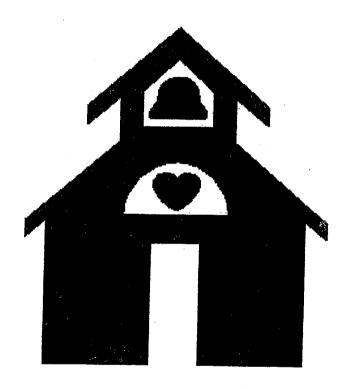
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2008-2013

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Capital Facilities Plan

2008-2013



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July, 2008

Six-Year Capital Facilities Plan 2008-2013

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Enumclaw School District No. 216 Enumclaw, Washington 98022

CAPITAL FACILITIES PLAN

Approved by Board of Directors Resolution No. 924

The Enumclaw School District No. 216 hereby provides to the King County Council, City of Enumclaw and City of Black Diamond, this Capital Facilities Plan documenting present and future school facility requirements of the District. The plan contains all elements required by the Growth Management Act and King Code 21A, including a six (6) year financing plan component.

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Executive Summary

In accordance with King County Code 21A.43, this update has been prepared by the Enumclaw School District No. 216 to reflect current conditions in facility usage and needs.

The District's service area includes areas of unincorporated King County, the City of Black Diamond, and the City of Enumclaw. Currently, the District serves a student population of about 4,407 students in kindergarten through grade 12. Current enrollment, along with projections presented herein, indicates that the enrollment growth will continue over the next six years.

Following a period of little to no growth, the District anticipates healthy enrollment gains as a result of growth projected to begin within the six-year planning period (and continue beyond the six year In particular, the City of Black Diamond is currently reviewing a proposed planning period). development of 1,200 dwelling units (primarily single family homes) and a second proposed project of approximately 4,200 residential dwelling units. Using current student generation rates, this could mean that the District's enrollment will grow by approximately 3,200 new students at full build out (using conservative estimates and the best known information regarding unit types). In addition, there is a third potential project of approximately 1,400 dwelling units as well as other smaller scale development within the City of Black Diamond. In the City of Enumclaw, the District is likely to be impacted by growth that occurs when the City of Enumclaw lifts the current moratorium on residential construction. Finally, there is also ongoing, though limited, development in the unincorporated area of King County that is located within the District. With this cumulative potential new development, the District will likely need to add student capacity at all three grade levels. Section IV identifies the District's anticipated long term planning with regard to the development within the City of Black Diamond.

This Plan includes the capacity projects planned by the District during this planning period. The District has identified a need during this six-year planning period for additional elementary capacity in the Black Diamond area. As noted above, the District will also need substantial capacity additions in the long-term planning period in response to development activity throughout the District and particularly within the City of Black Diamond. Future updates to this Plan will reflect planning needs in response to growth.

Section I: Six-Year Enrollment Projection

This plan update is based on the anticipated number of students expected to be enrolled through 2013 and beyond. The six-year projection (2008-2013) will assist in determining short term needs and form the basis for assessing the need for impact fees.

Enrollment projections are most accurate for the initial years of the forecast period. Moving further into the future, more assumptions about economic conditions and demographic trends in the area affect the projection. In the event that enrollment growth slows, plans for new facilities can be delayed. It is much more difficult, however, to initiate new projects or speed projects up in the event enrollment growth exceeds the projections. Regular updates of both the enrollment projections and the Capital Facilities Plan (CFP) are essential to good facility planning.

The District relies on two population forecasts for purposes of projecting student enrollment. The first is an estimate by the Superintendent of Public Instruction (OSPI). OSPI estimates future enrollment through 2013 using the cohort survival method. This method estimates how many students in one year will attend the next grade in the following year. Due to the fact that the cohort survival method does not incorporate in-migration, particularly from anticipated new development within the District, these projections are considered highly conservative. See <u>Appendix A</u>.

The second forecast is a modified cohort analysis, which uses the cohort projections as a base and then incorporates assumptions based on known new residential development proposals within the District. See Appendix B. Because this analysis incorporates the expected in-migration to the District from new development, the District uses this analysis for purposes of determining capacity needs throughout the six years of this planning period. Using the modified enrollment projections, the District's enrollment is expected to increase over the six years of this Plan. The District intends to closely monitor development in the Black Diamond area (which currently is projected to include up to 5,200 homes at full buildout for two known planned projects and could include additional development throughout the City of Black Diamond) and in the City of Enumclaw (where the current building moratorium may soon be lifted) in order to further assess the potential and real impacts to student enrollment. Future updates to this Plan will reflect new enrollment information.

Note that the District uses a headcount enrollment figure because all-day kindergarten is uniform across the District. Using the modified cohort survival projections, a total enrollment of 5,045 (HC) is expected in 2013. In other words, the District expects the enrollment of 638 additional students between 2007 and 2013. See Table 1.

Table 1: Projected Student Enrollment 2008-2013

Projection	2007*	2008	2009	2010	2011	2012	2013	Actual Change	Percent Change
Modified Cohort (HC)	4,407	4,188	4,158	4,204	4,386	4,718	5,045	638	14.5%

Actual enrollment (October 1, 2007).

Section II: Current Enumclaw School District "Standard of Service"

In order to determine the capacity of the District's facilities, the King County Code 21A refers to a "standard of service" that each school district must establish in order to ascertain its overall capacity.

The standard of service is based upon the number of classrooms available at each school and the desired average class load district-wide. A favorable class size is used to promote the standard and quality of educational programs the residents of the Enumclaw School District expect and support through the passage of levies and bonds.

Rooms designed for special use are not counted as classrooms. Portables used for classrooms are employed on an interim basis only. When additional permanent classrooms are available portables are removed from service, transferred to other locations, or used for non-classroom purposes.

Current Standards of Service for Elementary Students:

Average district wide class size for grades K-4 should not exceed 23 students.

Average district wide class size for grades 5 should not exceed 26 students. Elementary School permanent capacity should be between 450-500 students. Class size may vary from building to building based upon different influencing factors at each school.

Students may be provided music instruction, physical education, and lunch in a separate classroom or facility.

Students may have scheduled time in a special computer lab.

Special Education for student with disabilities may be provided in a self-contained classroom with a maximum capacity of 10-12 depending on the program.

Identified students will also be provided other educational opportunities in classrooms and/or special spaces for programs designated as follows:

English as a Second Language (ESL)

Integrated Programs & Resource Rooms (for special remedial assistance)

Education for Disadvantage Students (Chapter 1)

Gifted Education

Other Remediation Programs

Learning Assisted Program (LAP)

School Adjustment Program's for severely behavior-disordered students

Hearing Impaired

Mild, Moderate and Severe Developmental Disabilities

Developmental Kindergarten

Preschool Handicapped

Early Childhood Education Assistance Programs (ECEAP)

All of the above special programs require specialized classroom space; thus, the full-time student capacity of buildings housing these programs is reduced. Students leave their regular classroom for a period of time to receive instruction in these special programs. When programs change, program capacity fluctuates and the plan is updated annually 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.

Average district wide class size for grades 6-8 should not exceed 28 students.

Middle School permanent capacity should be between 500-550 students

Average district wide class size for grades 9-12 should not exceed 28 students. High School permanent capacity should not exceed 1,300 students

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

Identified students will also be provided other educational opportunities in classrooms and/or special spaces for programs designated as follows:

Instrumental and Vocal Music

Integrated Programs & Resource Rooms (for special remedial assistance)

Computer Labs

Honors (Gifted) and Advanced Placement Programs

Basic Skills Programs

Variety of Vocational Education Programs

i.e.: Home & Family Life, Business Education (Keyboarding, Accounting, Sales & Marketing, etc.), Woods, Agriculture, Technology, Auto Shop, Drafting, Etc.

Many of these programs require specialized classroom space and can reduce the permanent capacity of the school buildings. In addition, an alternative (continuation) program with limited capacity and enrollment is provided for secondary students at Collins High School and the Collins Extension Center, cooperative programs with Sumner and White River School districts housed in Buckley.

Each schools' available capacity will vary with the type of programs and space utilization in the building. When a large number of portables are added to site to add capacity, other support facilities, such as gymnasiums, lunch areas, halls, etc. become inadequate

Section III: Inventory and Projected Six-Year Enrollment Capacity of Schools

Currently, the District has permanent program capacity to house 4,352 students based on the District's Standard of Service as set forth in Section II. Approximately 100 students are served by Collins High School and JR High and the Collins Extension Center program in Buckley. Students come from the Enumclaw, White River, Orting and Sumner School Districts. Children attending Collins High School, JR High and Collins Extension Center are counted as students in the White River School District. Portable classroom capacity for 440 students bring the total capacity to 4,792 To summarize the current enrollment and proposed capacity, the breakdown at each grade span is as follows:

Table 2: Summary of Capacity

2007-08 Current	Permanent Capacity	Portable Capacity	Total Capacity	Oct 2007 Enrollment (HC)	Surplus Capacity w/o Portables	Surplus Capacity w/ Portables
Elementary	1,916	220	2,136	1,869	47	267
Middle School	1,092	0	1,092	1,061	31	
Senior High	1,344	220	1,564	1,477	-133	31 87
District Total	4,352	440	4,792	4,407	-55	385

Included in this Plan is an inventory of the District's schools by type, address and current capacity. See Table 3. In the fall of 2005, the District closed J.J. Smith Elementary due to the age and condition of the building. Because the building does not meet current educational instruction requirements, the District would need to comprehensively modernize or completely replace the building before it could be used for classroom instruction. While the building remains on the District's inventory, the District is unable to use the building for instructional purposes. As such, J.J. Smith is not included in the District's inventory for purposes of this Capital Facilities Plan. A complete survey of District facilities in included in Table 4.

Based on the enrollment forecasts, current inventory and program capacity, current standard of service, portable capacity, and construction of new classroom spaces, the District anticipates having sufficient capacity to house students during the next two to three years. However, with the planned new development commencing in the City of Black Diamond and potential development in the City of Enumclaw and King County during the six year planning period, the District anticipates needing to add additional student capacity in the short term. Table 5 analyzes projected enrollment and capacity.

school facilities including the locations and capacities

Existing Facility	Location	Capacity 2
Black Diamond Elementary	25314 Baker Street Black Diamond, WA 98010	193 1
Byron Kibler Elementary	2057 Kibler Avenue Enumclaw, WA 98022	. 461 3
Southwood Elementary	3240 McDougall Avenue Enumclaw, WA 98022	364.5 1
Sunrise Elementary	899 Osceola Street Enumclaw, WA 98022	4611
Westwood Elementary	21200 SE 416th Enumclaw, WA 98022	436.5 1
Enumclaw Middle School	550 Semanski Street S. Enumclaw, WA 98022	560 1
Fhunder Mountain Middle School	42018 264th Avenue E. Enumclaw, WA. 98022	532
Enumclaw High School	226 Semanski Street S. Enumclaw, WA 98022	1344

^{!=}Per District Standards see section II

|=exclusive of portable classrooms

Enumclaw School District Standard of Service Inventory and Program Capacity-Table 4 FACILITY SURVEY

Black Diamond Elementary	,			
A. Permanent Construction	Date	Square Feet	Classrooms	_
	1061	18,062		S
	1988		8	
		1,080	0	
•	1990	2,326	. 0	
	2001	7,623	<u>2</u>	
Total	S	29,092	10	
B. Portables	Date	Square Feet	Classrooms	
	1990	3,546		•
	1999	•	4	
		1,773	2	
•	1995	1,773	<u>2</u>	
C. Teaching Areas	Students/Room (all day)	Rooms	8 Capacity	•
Classrooms (Standard)	24.5	6	4.47	
Kindergarten	— -·-	6	147	
Remedial	23	2	46	
	0	1	0	
Special Education Resource	0	<u>1</u>	<u>o</u>	
Totals	3	8	193	
D. Other	Students/Room (all day)	Rooms	Capacity	
Computer Lab Room	0 7	1	0	
Multi-Purpose (PE)	0	1	0	
Maximum Student Population Wi		•		400
Maximum Student Population, W	fith 9 Dortobles			193
maximum otacont i opulation, it	(6 All Day Use)	10	tal FTE 3	25.5
Byron Kibler Elementary	(O All Day OSE)			
A. Permanent Construction	Date	Square Feet	Classrooms	
	1953	21,513	8	
	1963	14,314		
	1989		9	•
		1,337	0	
77 - 1 - 1 -	1993	<u>7,843</u>	<u>3</u>	
Totals		45,007	20	
B. Portables	Date	Square Feet	Classrooms	
	1986	2800	3	
	2000	3,600		
		0,000	<u>4</u> 7	
C. Teaching Areas	Students/Room (all day)	Rooms	Capacity	
Classrooms (Standard)	24.5	16	392	
All Day Kindergarten	23	3		
Remedial	0		69	
Special Education Resource	-	1	0	
	0		<u>0</u>	
Totals		20	461	
D. Other	Students/Room (all day)	Rooms	Capacity	
Multi-Purpose (PE)	0	1	0	
Maximum Student Population With	out Portables	Tota	al FTE 46	1
Maximum Student Population, With	7 Portables (4 All Da		al FTE 54	
	,		54.	-

Southwood Elementary

Joan, Journal Lielloniary			•	
A. Permanent Construction		•		
	Date	Sqaure Fee	Class	
	1970	39,900		
B. Portables	1910	39,900	23	
	Date	Sauce Foot	01-	
	Date	Square Feet	Classrooms	
C. Teaching Areas			•	
or roughling friends	Students/Room	Danma		
Classrooms (Standard)	24.5	Rooms	Capacity	
All Day Kindergarten	24.5	13	318.5	
IA Self- contained	22	2	46	
IA Pull Out	0	2	0	
Special Education Resource	0	1	0	
ECAEP CONTROL TO THE SOURCE		. 1	0	
Special Ed Preschool	0	1	0	
Music	0	2	. 0	
Tota	0	1	<u>. O</u>	
D. Other	ı	23	364.5	
b. Other				
•	Otro Londo ID			
Multi-Purpose (PE)	Students/Room	Rooms	Capacity	
Multi-Fulpose (FE)	(all day)	1		
Maximum Student Population Wi	thout Portables	יר	0 Fotal FTE 364.5	
Sunrise Elementary A. Fixed Construction			otal FTE 364.5	
	Date	Square Feet	Clanauaaaa	
B. Portables	1992	47,375	Classrooms 24	
None	1002	47,073	24	
140110	Date	Square Feet	Classes	
C. Teaching Areas	Date	Square reet	Classrooms	
- touching / nouc				
	Students/Room	D	01	
Classroom (Sandard)	24.5	Rooms	Classrooms	
All Day Kindergarten		16	392	
Music	23	3	69	
Widolo	0	1	0	
Remedial	^		_	
Special Education Resource	0	1	0	
	0	1	<u>0</u>	
Total		24	461	
D. Other				
Music Multi-Purpose	Students/Room (all day)	Rooms	Capacity	
	0	1	0	
	0	<u>i</u>	0	
		•	5	
Maximum Student Population,		To	otal FTE 461	

Westwood Elementary A. Permanent Construction

	Date	Square Feet	Classrooms
	1964	17,810	8
•	1967	16,570	10
Total	1988	1,800	0
	1989	4,604	4
	2001	<u>1,870</u>	0
		42,654	<u>0</u> 22
B. Portables	Date	Carrone Foot	0 1
		Square Feet	Classrooms
(Music, Computer Lab, Bookroom)	1986	980	1
	1991	1,773	2
C. Teaching Areas			
	Students/Room	Rooms	Classrooms
	(all day)		
Classrooms (Standard)	24.5	15	367.5
All Day Kindergarten	23	3	69
Special Ed. Resource	0	1	. 0
LAP	0	1	0
Self-contained Special Ed	6	2	<u>o</u>
			436.5

Enumclaw Middle School

A. Permanent Construction

	Date	Square Feet	Classrooms
	1983	74,424	28
Total	1990	1,200	0
	1991	<u>11,710</u>	<u>5</u>
		87 334	22

B. Portable Teaching Areas

C. Permanent Teaching Areas

	Students/Room (all day)	Rooms	Capacity
Standard Classrooms	28	20	560
Special Education Classrooms	12	3	0
Special Use Classrooms	28	<u>10</u>	<u>o</u>
Maximum Student Population Wi	ithout Portables	33	560

Total FTE

560

Thunder Mountain Middle School

A. Permanent Construction	Date	Square Feet	Classrooms
•	2000	79,920	32

B. Portables

C. Teaching Areas	Student/Rooms (All Day)	Rooms	Capacity
Classrooms (Standard)	28	19	532
Special Education	12	3	0
Special Use Rooms	<u>27</u>	<u>10</u>	0
Total		32	532

Maximum Capacity without Portables

Total FTE 532

Enumclaw High School

A. Permanent Construction

			4	
		Date	Square Feet	Classrooms
		1961	52,918	16
		1963	43,767	15
	•	1968	16,200	12
		1970	33,322	9
		1980	11,312	. 2
	•	2000	<u>42,833</u>	<u>10</u> 64
	Total		157,519	64
n	Double Touch!		_	
В.	Portable Teaching Areas	Date	Square Feet	Classrooms
	•	1994	3,546	4
	Totals	1995	1,773	2
		1997	<u>3,546</u>	<u>4</u>
			8,865	10
C.	Permanent Teaching Areas	Students/Room	Rooms	Capacity
	Standard Classrooms	28	39	1092
	Special Use Classrooms	28	18	
	Special Education Classrooms	· -	· -	252*
•		12	<u>6</u>	<u>0</u>
	Total		64	1344

^{*}A portion of the special use classrooms can be utilized in the same way as a standard classroom

Maximum Student Population Without Portables	Total FTE	1344
Maximum Student Population, With 10 Portables	Total FTE	1,564

Table 5 – Projected Enrollment & Capacity*

K-5 Elementary Plan Years	2007-08	2008-09	2009-10	2010-11	0044.40		
Permanent Capacity		<u> </u>	<u> </u>		2011-12	2012-13	2013-14
	1,916	1,916	1,916	1,723**	1,723	2,223	2,223
New Construction: Elementary	-				500***		
Portable Capacity Available	220	220	220	220	220	220	220
Portable/Purchase, Relocate	ļ						
Total Capacity	2,136	2,136	2,136	1,943	2,443	2,443	2,443
Projected Enrollment*	1,869	1,782	1,754	1,819	1,916	2,138	2,356
Surplus/(Deficit) of Perm. Capacity	47	134	162	(96)	307	85	+
Surplus/(Deficit) with Portables	267	354	382	124	527	305	87
6-8 Middle School							
Plan Years	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14
Permanent Capacity	1,092	1,092	1,092	1,092	1.092	1.092	1 092
New Construction: Middle School						1,002	1,002
Portable Capacity Available	0	0	0	0	0	0	0
Portable/Purchase, Relocate							
Total Capacity	1,092	1,092	1,092	1,092	1,092	1.092	1.092
Projected Enrollment*	1,061	1,028	991	963			
Surplus/(Deficit) of Perm. Capacity	31	64	101	129			
Surplus/(Deficit) with Portables							(0.)
9-12 High School							
Plan Years	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14
Permanent Capacity	1,344	1,344	1,344	1,344	1,344	1.344	1 344
New Construction: H.S.						,,,,,,,	.,011
Portable Capacity Available	220	220	220	220	220	220	220
Portable/Purchase, Relocate							
Total Capacity	1,564	1,564	1,564	1,564	1.564	1.564	1 564
Projected Enrollment*	1,477	1,378	1,413	1,422			
Surplus/(Deficit) of Perm. Capacity	(133)	(34)	(69)	(78)			
Surplus/(Deficit) with Portables	87	186	151	142		1,916 2,138 2,356 307 85 (133) 527 305 87 2011-12 2012-13 2013-14 1,092 1,092 1,092 0 0 0 1,092 1,092 1,092 1,018 1,071 1,143 74 21 (51)	
							10
Note: the District uses headcount en							

^{*}Note: the District uses headcount enrollment projections due to the fact that all-day kindergarten is uniform across the District.

^{**}The existing Black Diamond Elementary School will be closed for reconstruction. Students will be temporarily housed in portables or at other school sites.

^{***}The new Black Diamond Elementary School, with expanded capacity, is scheduled to open.

Section IV: The District's Planning and Construction Plan

Trigger of Construction

Planning for new schools and additions to existing schools is triggered by comparing the enrollment forecasts with District capacity. Projected available student capacity was derived by subtracting projected FTE student enrollment from existing school capacity for each of the six years in the forecast period (2008-2013). Capacity needs are expressed in terms of "Surplus/(Deficit) of Perm. Capacity." A "(Deficit)" in permanent capacity means that there will be unhoused students (who will likely be served in portable classrooms, in classrooms where class size exceeds State standards, Board expectations and/or contractually negotiated agreements within the local school district). The unhoused student levels are shown in Table 5. Note: for purposes of assessing capacity, the District has included the capacity improvements that are planned over the six year planning period. As previously discussed in this Plan, the District intends to monitor development and enrollment growth and will continue to assess the need for any capacity additions in future updates to this Plan.

Facility Needs (2008-2013)

Based upon present information, it appears that the District should plan for additional elementary school capacity in the Black Diamond area. At the present time, the District anticipates that this will be accomplished with a replacement of the existing Black Diamond Elementary School (with a related capacity addition). Notably, creating capacity in this area of the District will also ensure that elementary schools in other areas of the District are not overcrowded. The projects listed in Table 6 are anticipated based upon information available at the present time and are only preliminary planning estimates. Future updates to this Plan will reflect actual planning decisions.

Facility Needs (Long Term)

Based upon present information regarding the development activity within the City of Black Diamond, the District is planning for long term needs in the Black Diamond area. The District anticipates that the two projects currently under review will necessitate the need for four new elementary schools, two new middle schools, and one new high school. The third project that has been identified in the Black Diamond area would necessitate an additional elementary school. The District is uncertain at this time regarding long term additional capacity needs that may result from development within the City of Enumclaw. The District will continue to monitor development activity and related capacity needs. Future updates to this Plan will reflect the planning needs in response to long term growth impacts.

General Considerations

The decision and ability to actually construct a new school facility involve multiple factors not wholly within the control of the District. The availability of funds is the biggest consideration; whether those funds are generated from locally approved bonds, state construction funds, impact fees, or mitigation payments.

The District is also currently researching the possible modernization/replacement of one or more of its existing facilities. This decision will be based upon the need for new facilities due to the age of the facilities and educational program needs. Modernization/replacement projects will generally not include new capacity additions. Future updates to this Plan will reflect actual planning decisions.

Table 6 - Planned Projects 2008-2013

Enumclaw School District No. 216

Projects Planned and Sites Acquisitions

School/Facility/Site	Location	Туре	Status	Projected Comp Date	Added Capacity Approx	% for new Growth Approx
Elementary			1		· ippi ox	Applox
Black Diamond Elem	Black Diamond	New*	Planning		307**	100%
Middle School			1			10078
Senior High		1	1			
Other Sites			 			
South West Enumclaw (18A	1009 SE 244th, Enumdaw	New	Exist.	Site Bank	0	0
North East Enumclaw (20A)		New	Exist.	Site Bank	ő	0%
Black Diamond (40A)	,	New	Planning		500	100%

^{*}Replacement and expansion of capacity

^{**}The existing capacity of 193 will be increased to 500

Table 7 - Finance Plan

The second of th				and the second s	the state of the s				
	Estimated Projec	roject C	ost by Year	ct Cost by Year - in \$millions	ns and a second	Total	Secured	Secured	Unsecured
2008	2009 20	2010	2011	2012	2013	Cost	Bond/Levy (1)	Other (2)	Other (3)
Improvements Adding Student Capacity	pacity						(All Amounts		
Elementary School							(000¢ ;		
Property Acquisition	0\$	\$0.675				1000			
New Construction*)	\$20.000	\$9.000		\$0.675			\$0.675
Middle School			H			94.9.000			\$29.000
Property Acquisition									-
New Construction									
High School		·						`	
Property Acquisition									
New Construction									
								•	
						**			
Subtotal	\$0.	\$0.675	\$20.000	\$9,000		\$20 C7E			
Total	O \$		\$20 000	000		\$28.070			
	.00		920.000	99.000		\$29.675			\$29.675
(4)									

(1) Secured Bond/Levy- Bond and levy funding already approved by voters.
(2) Secured Other - Funds currently available to the District including proceeds from property sales, school mitigation and impact fees not yet collected, bonds and levies not yet approved, state match dollars not yet allocated.
(3) Unsecured future - School mitigation and impact fees not yet collected, bonds and levies not yet allocated.
(4) Ansecured future - School mitigation and impact fees not yet collected, bonds and levies not yet allocated.
*Replacement of existing Black Diamond Elementary and related new capacity.

Section V: Capital Facilities Financing Plan

The Six-Year Finance Plan shown on Table 7 demonstrates how the District intends to fund new construction and improvements to school facilities for the years of 2008-2013. The financing plan and impact fee calculation formula also differentiate between capacity and noncapacity projects.

The District's ability to accomplish its building program is dependent on the following funding sources:

- Passage of general obligation bonds by District voters
- · Collection of school mitigation and impact fees
- State matching funds

General Obligation Bonds

Bonds are typically used to fund construction of new schools and other capital improvement projects. A 60% voter approval is required to pass a bond. Bonds are then retired through collection of property taxes. The District anticipates presenting a bond proposal to its voters in 2009.

State Match Funds

State Match Funds come from the Common School Construction Fund. Bonds are sold on behalf of the fund then retired from revenues accruing predominantly from the sale of renewable resources (i.e. timber) from State school lands set aside by the Enabling Act of 1889. If these sources are insufficient to meet needs, the Legislature can appropriate funds or the State Board of Education can establish a moratorium on certain projects.

School districts may qualify for State Match Funds for specific capital projects. To qualify, a project must first meet a State established criteria of need. This is determined by a formula that specifies the amount of square footage the State will help finance to provide permanent structures for the unhoused enrollment projected for the district. If a project qualifies, it can become part of a State prioritization system. This system prioritizes allocation of available funding resources to school districts statewide based on seven prioritization categories. Funds are then disbursed to the districts based on a formula which calculates district assessed valuation per pupil relative to the whole State assessed valuation per pupil to establish the percent of the total project cost to be paid by the State. The State contribution can range from less than half to more than 70% of the project's cost.

State Match Funds can only be applied to major school construction projects. Site acquisition and minor improvements are not eligible to receive matching funds from the State. Because availability of State Match Funds has not been able to keep pace with the rapid enrollment growth occurring in many of Washington's school districts, matching funds from the State may not be received by a school district until after a school has been constructed. In such cases, the District must "front fund" a project. That is, the District must finance the complete project with local funds (the future State's share coming from funds allocated to future District projects). When the State share is finally disbursed (without accounting for escalation) the future District project is partially reimbursed.

Because of the method of computing State Match, the official percentage match portion calculated by the State does not typically equal the actual percentage of total facility cost. The State Match Ratio for the Enumclaw School District is approximately 57.67%. Notably, this only applies to costs that the State considers eligible for matching. Land costs and other development costs are not considered eligible for state match. Furthermore, the State only allows 90 square feet per elementary student while the District's service standard requires more square feet per student. This additional space must be funded with local dollars. For a typical project that has maximum State funding, less that 50% of the total project costs will covered by state match dollars.

Mitigation Payments and School Impact Fees

For development in those jurisdictions that have not adopted a school impact fee ordinance, the District relies on mitigation required under the State Environmental Policy Act and related statutes.

In those jurisdictions where a school impact fee ordinance is in place, the District requests that an impact fee be collected by the permitting agency for the construction of any new residential dwelling unit.

Fees assessed are based on the new enrollment growth in the District. By law, new development cannot be assessed impact fees to correct existing deficiencies.

Impact fees have been calculated utilizing the formula in the King County Ordinance 11621. The resulting figures are based on the District's cost per dwelling unit to purchase land for school sites, make site improvements, construct schools and purchase, install or relocate temporary facilities (Portables). Credits have also been applied in the formula to account for State Match Funds to be reimbursed to the District and projected future property taxes to be paid by the owner of a dwelling unit.

The District's cost per dwelling unit is derived by multiplying the cost per student by the applicable student generation rate per dwelling unit. King County Ordinance 11621 defines "Student Factor" 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. Student factors shall be based on district records of average actual student generation rates for new developments constructed over a period of not more than five (5) years prior to the date of the fee calculation; provided that, if such information is not available in the district, the data from adjacent districts, districts with similar demographics, or county wide averages may be used."

Enumclaw School District's student generation factors are based on the 2007 average of student factors from surrounding districts in King County. The surrounding districts include Auburn, Issaquah, Kent, and Lake Washington.

Table 8 - Summary of Student Generation Rate (SGR)

Single Family Dwelling Unit:

	Auburn	Issaquah	Kent	Lk. Wash	0.401 0.135 0.166
Elementary	0.337	0.374	0.445	0.446	0.404
Middle	0.145	0.145	0.118	0.132	
High	0.178	0.146	0.245	0.093	
Total	0.000				
TOTAL	0.660	0.665	0.808	0.671	0.702

Multi-Family Dwelling Unit:

	Auburn	Issaquah	Kent	Lk. Wash	Average
Elementary	0.065	0.102	0.296	0.084	0.137
Middle	0.029	0.049	0.075	0.026	0.137
High	0.039	0.052	0.111	0.023	0.056
Total	10.400				
TOTAL	0.133	0.203	0.482	0.133	0.238

Section VI: Impact Fee Variables and Impact Fees

Student Factors-Si	ngle/Multi-Family	Temporary Facil	ities Costs
Elementary	.401/.137	Elementary	0000
Middle School	.135/.045	Middle School	
High School	.166/.056	High School	
Standard Committee T	h. 101 - 111.	. 	
Student Capacity F	——————————————————————————————————————	Permanent Squar	
Elementary	450-500	Elementary	244,960
Middle School	500-550	Middle School	87,334
High School	1,300	High School	<u>157,519</u>
		Total	489,813
Site Acreage Site		Temporary Squar	e Footage
Elementary	15 a	Elementary	15,645
Middle School	25 a	Middle School	15,015
High School	40 a	High School	10,638
•		Total	26,283
	•	1 Ottal	20,263
Site Cost per Acre		Total Facilities Sq	uare Footage
Elementary	\$45,000	Elementary	260,605
Middle School		Middle School	87,334
High School		High School	168,157
		Total	516,096
Name To 114 C		-	·
New Facility Constr		School Construction	
Elementary	\$ 29,000,000	Local District 57.67	
		Current Boeckh Ind	ex Factor
	•	\$168.70	
		District Average A	ssessed Value
SPI Square Footage	-	Single Family Res.	\$336,196
Elementary (K-5)	90	K.C. Assessor, 1/31	' 08
Middle School (6-8)	117		
High School (9-12)	130	Gen. Obligation Be	nd Interest
·		Rate	
Special Education	144	Current Bond Buyer	Index 5.11%
Temporary Classroo	m Canacity	District Average As	ganged Value
Elementary	22	Multi-Family Res.	\$113,714
Middle School	22	K.C. Assessor, 1/31/	Φ113,/14 Λο
High School	22	Avg. of Condos and	υο Anto
	<i>~~</i>	rivg. of Condos and	ripis.
Developer Provided S	Sites/Facilities	District Debt Service	e Tax Rate
	None	Current \$/1,000	\$1.16
		, ,	Ψ1,10

Using the variables and formula described above, impact fees proposed for the District are summarized in Table 9. See also Appendix C.

Table 9 - School Impact Fees

Housing Type	Impact Fee Per Dwelling Unit City of Black Diamond*
Single Family	\$12,454
Multi-Family	\$4,004

To be proposed to the City of Black Diamond

Housing Type	Impact Fee Per Dwelling Unit City of Enumclaw*
Single Family	\$12,454
Multi-Family	\$4,004

^{*}To be proposed to the City of Enumciaw

Housing Type	Impact Fee Per Dwelling Unit King County**
Single Family	\$7,783
Multi-Family	\$2,502

^{**}Per Chapter 21A.43 KCC and Ordinance No. 10162

APPENDIX A OSPI COHORT SURVIVAL PROJECTIONS

1,214

1,260

1,273

STATE OF WASHINGTON SUPERINTENDENT OF PUBLIC INSTRUCTION OLYMPIA

REPORT NO. 1049 RUN ON 08:48 JAN 18 '08 ENROLLMENTS-. 2012 2013 336 341 340 339 344 315 2,359 2,189 341 364 688 339 235 324 361 279 337 335 2,310 336 2,142 341 334 311 367 323 690 396 330 253 281 KK LINEAR PROJECTION R O J E C T E D 2010 2011 333 332 332 336 2,308 2,142 358 312 325 679 386 354 333 302 252 LLMENTS 329 329 306 306 2,269 2,105 328 354 317 389 1,283 356 345 236 701 357 301 2009 326 325 298 307 348 2,264 348 347 313 2,101 347 695 1,346 417 356 282 291 0 _1 α ⋖ 2008 322 296 349 339 2,256 2,095 299 307 344 373 416 295 1,393 350 723 348 334 z > н ш > Ω AVER. % SURVIVAL Œ 100.94 100.79 99.53 101.26 102.57 102.04 ш 99.31 111.79 102.38 85.54 84,47 83.61 \supset ۲ Ø O ROJE COUNTY NO. 17 Œ 335 3 ON OCTOBER FIRST... 2005 2006 2007 308 o I 293 297 340 337 342 2,252 2,106 376 372 390 748 1,515 412 353 360 ۵. 0 O Ŀ 309 346 316 355 2,316 2,162 338 347 1,587 387 394 428 414 404 781 341 0 > Z 0 353 300 356 322 319 2,371 2,195 555 H 378 424 802 1,630 426 350 299 ۳ ENROLLMENTS 2004 2 KING ⋖ z 316 2,403 2,245 348 334 311 358 358 378 H 420 427 847 1,601 541 452 352 256 DISTRICT NO. 216 Σ Œ ш --ACTUAL 2003 293 345 360 2,434 2,282 304 347 379 406 417 457 874 498 283 1,535 333 421 n Ω 2002 340 277 345 2,505 2,367 352 372 393 426 475 459 934 1,555 482 410 406 257 9-12 HEADCOUNT K-6 HEADCOUNT 7-8 HEADCOUNT KINDERGARTEN Ø ENUMCLAW GRADE 10 C) K-6 W/K GRADE 11 GRADE 12 GRADE 1 n ល GRADE 6 GRADE 7 GRADE 8 GRADE 9 GRADE GRADE GRADE GRADE

APPENDIX B MODIFIED COHORT SURVIVAL PROJECTIONS

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PROJECTED ENROLLMENTS	2010	302 292 292 287 302 344	1819	300 329 334	963	350 382 345 345	1422	
CTED EI	2009	282 282 273 292 334	1754	322 327 342	991	375 369 361 308	1413	
PROJE	2008	280 271 290 332 289 320	1782	325 340 363	1028	367 367 337 307	1378	
	2007	269 285 331 322 327 335	1869	335 367 359	1061	374 401 351 351	1477	
-IRST	2006	288 336 288 325 305	1883	348 376 378	1102	413 410 398 337	1558	
TOBER !	2005	338 283 314 308 337 351	1931	369 365 406	1140	547 416 340 287	1590	7997
ACTUAL ENROLLMENTS ON OCTOBER FIRST	2004	292 321 297 353 343	1959	366 414 410	1190	527 442 345 251	1565	774.4
LMENT	2003	304 293 345 347 360 379	2028	406 417 457	1280	498 421 333 283	1535	4843
L ENROI	2002	277 340 345 352 372 393	2079	426 475 459	1360	482 410 406 257	1555	7667
ACTUA	2001	339 337 336 371 381 413	2177	457 450 437	1344	449 471 357 336	1613	5134
		Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5	K-5 Headcount	Grade 6 Grade 7 Grade 8	6-8 Headcount	Grade 9 Grade 10 Grade 11 Grade 12	9-12 Headcount*	K-12 FTE K-12 Headcount

APPENDIX C SCHOOL IMPACT FEE CALCULATIONS

	IMPAGI FEE C	ALCULATIONS							
DISTRICT	Enumelav	v SD #216							
YEAR	2008 Cities	of Black Diamon	d and Enumelay	,					
			1						
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		Facility Capacity	dyStudent Com						
(17.07.03.10	Joseph Molog	Cupacity	ASIOGETT GET						
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	Facility	Cost/	Facility	Factor	Factor	Cost/	Cost/		
	Acreage	Acre	Capacity	SFR	MFR	SFR	MFR		
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					TOTAL		\$0	_	
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				Student	Student	1	 	 	
	%Perm/	Facility	Facility	Factor	Factor	Cost/	Cost/	 	
	Total Sa.Ft.		Capacity	SFR	MFR	SFR	+	+	
lementar		%: \$: 29.000,00				- 	MFR	 	
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	Boeckh	SPI	District	Factor	Factor	Cost/	Cost/		+
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High	\$ 168.70	130	0.00%	0.166	0.056	\$0	\$0		
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	essed Value	ļ				\$336,196	\$133.714		
	d Interest Rate		<u> </u>			5.11%	5.11%		
t Present	Value of Avera	ige Dwelling				\$2,582,204	\$873,398		
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perty Tax	Levy Rate				 	\$1,160	\$1.160		
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			ļ. <u>.</u>	Family	Family				
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	Permanent Fo	cility Cost		\$22,074	\$7,156				
	Temporary Fa			\$0	\$0				
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	FINAL FEE			\$12,454	\$4,004				

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	7			Student	Student	<u>'-</u>	i
	%Perm/	Facility	Facility	Factor			_
	Total Sq.Ft.	Cost	Capacity	— į	Factor	Cost/	Cost/
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				!Studen!	Student	Cost/	Cost/
	%Temp/	Facility	Facility	Factor	Factor	SFR	MFR
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nior	\$ 168.79 \$ 168.79	91	0 57.67% 7 0.00%	0.401 0.135	0.130 0.045 0.056	\$3,513 \$0 \$0	\$1,13° \$6
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nior High x Payment C erage Asses apital Bond I if Present Vo	\$ 168.79 \$ 168.79 \$ 168.79 Credit: ssed Value interest Rate	99 3-13 1-34	0 57.67% 7 0.00%	0.401 0.135	0.130 0.045 0.056 TOTAL	\$3.513 \$0 \$0 \$3.513 SFR \$336,196 5.11% \$2.582,204	\$1,135 \$0 \$1,135 MFR \$113,214 5,119 \$873,398
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nior High x Payment C erage Asserpital Bond I f Present Value perity Tax Le	\$ 168.79 \$ 168.79 \$ 168.79 Credit: ssed Value interest Rate liue of Average d avy Rate Present Value Fee Sumary: ite Acquistion rermanent Fa	ge Dwelling of Revenue Stree a Costs cility Cost	0 57.67% 7 0.00% 9 0.00%	0.401 0.135 0.166 Single Family \$0 \$22,074	0.130 0.045 0.056 TOTAL Multi- Family \$0 \$7,156	\$3,513 \$0 \$0 \$3,513 SFR \$336,196 \$1,160 \$1,160	\$1,13 \$1,139 \$1,139 MFR \$113,714 \$473,398 \$1,140
nior High x Payment C erage Asser pital Bond I f Present Vars Amortize perty Tax Le	\$ 168.79 \$ 168.79 \$ 168.79 \$ 168.79 Gredit: ssed Value Interest Rate Lilue of Averacid avy Rate Present Value Fee Sumary: itle Acquistion Permanent Fae emporary Fae	ge Dwelling of Revenue Stre a Costs cility Cost	0 57.67% 7 0.00% 9 0.00%	0.401 0.135 0.166 Single Family \$0 \$22.074 \$0 (\$3.513)	0.130 0.045 0.056 TOTAL Multi- Fomily \$0 \$7,156 \$0 (\$1,139)	\$3,513 \$0 \$0 \$3,513 SFR \$336,196 \$1,160 \$1,160	\$1,13 \$1,139 \$1,139 MFR \$113,714 \$473,398 \$1,140
nior High x Payment C erage Asserpital Bond I f Present Va as Amortize perty Tax Le F I S P	\$ 168.79 \$ 168.79 \$ 168.79 \$ 168.79 Gredit: ssed Value Interest Rate Lilue of Averacid evy Rate Present Value Fee Sumary: itte Acquistion remonent Far emporary Factate Match C	ge Dwelling of Revenue Stre a Costs cility Cost	0 57.67% 7 0.00% 9 0.00%	0.401 0.135 0.166 Single Family \$0 \$22,074 \$0	0.130 0.045 0.056 TOTAL Multi- Fomily \$0 \$7,156 \$0	\$3,513 \$0 \$0 \$3,513 SFR \$336,196 \$1,160 \$1,160	\$1,135 \$6 \$1,135 MFR \$113,714 5,115 \$873,398
nior High x Payment C erage Asses pital Bond I I Present Va as Amortize perty Tax Le F I I I I I I I I I I I I I I I I I I	\$ 168.79 \$ 168.79 \$ 168.79 \$ 168.79 Gredit: ssed Value Interest Rate Idual of Average de Average de Sumary: ite Acquistion formanent Faremporary Factate Match C ax Payment C	ge Dwelling of Revenue Stree a Costs cility Cost credit	0 57.67% 7 0.00% 9 0.00%	0.401 0.135 0.166 50,166 Family \$0 \$2,974 \$0 (\$3,513) (\$2,995)	0.130 0.045 0.056 TOTAL Multi- Fornily \$0 \$7,156 \$0 (\$1,139) (\$1,013)	\$3,513 \$0 \$0 \$3,513 SFR \$336,196 \$1,160 \$1,160	\$1,135 \$6 \$1,135 MFR \$113,714 5,115 \$873,398
ors Amortize perty Tax Le property Tax Le perty Tax Le	\$ 168.79 \$ 168.79 \$ 168.79 \$ 168.79 Gredit: ssed Value Interest Rate Lilue of Averacid evy Rate Present Value Fee Sumary: itte Acquistion remonent Far emporary Factate Match C	ge Dwelling of Revenue Stree a Costs cility Cost credit	0 57.67% 7 0.00% 9 0.00%	0.401 0.135 0.166 Single Family \$0 \$22.074 \$0 (\$3.513)	0.130 0.045 0.056 TOTAL Multi- Fomily \$0 \$7,156 \$0 (\$1,139)	\$3,513 \$0 \$0 \$3,513 SFR \$336,196 \$1,160 \$1,160	\$1,135 \$0 \$1,135 MFR \$1,13,214 5,119
nior High x Payment C erage Asses spital Bond I f Present Va as Amortize perty Tax Le F I S S I I F F F F	\$ 168.79 \$ 168.79 \$ 168.79 \$ 168.79 \$ 168.79 Credit: ssed Value interest Rate inlue of Ayerac d evy Rate Present Value Fee Sumary: itte Acquistion remanent Far emporary Fac tate Match C ax Payment C	ge Dwelling of Revenue Stre a Costs cillity Cost iredit LATED)	0 57.67% 7 0.00% 9 0.00%	0.401 0.135 0.166 Single Family \$0 \$2,074 \$0 {\$3,513} (\$2,995);	0.130 0.045 0.056 TOTAL Multi-Fomily \$0 \$7,156 \$0 (\$1,139] (\$1,013)	\$3,513 \$0 \$0 \$3,513 SFR \$336,196 \$1,160 \$1,160	\$1,135 \$6 \$1,135 MFR \$113,714 5,115 \$873,398
nior High x Payment C erage Asses spital Bond I f Present Va as Amortize perty Tax Le F I S S I I F F F F	\$ 168.79 \$ 168.79 \$ 168.79 \$ 168.79 Gredit: ssed Value Interest Rate Idual of Average de Average de Sumary: ite Acquistion formanent Faremporary Factate Match C ax Payment C	ge Dwelling of Revenue Stre a Costs cillity Cost iredit LATED)	0 57.67% 7 0.00% 9 0.00%	0.401 0.135 0.166 50,166 Family \$0 \$2,974 \$0 (\$3,513) (\$2,995)	0.130 0.045 0.056 TOTAL Multi- Fornily \$0 \$7,156 \$0 (\$1,139) (\$1,013)	\$3,513 \$0 \$0 \$3,513 SFR \$336,196 \$1,160 \$1,160	\$1,135 \$0 \$1,135 MFR \$113,714 5,119 \$873,398