# HIGHLINE SCHOOL DISTRICT No. 401

# CAPITAL FACILITIES PLAN

2012 - 2018

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August 21, 2012

# HIGHLINE SCHOOL DISTRICT No. 401

# CAPITAL FACILITIES PLAN

# 2012 - 2018

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#### EXECUTIVE SUMMARY

In response to the requirements of the State of Washington Growth Management Act (SHB) 2929 (1990) and ESHB 1025 (1991) and under the King County School Impact Fee Ordinance, the Highline School District No. 401 (District) has updated its Capital Facilities Plan (CFP) as of August 21, 2012.

This CFP is being presented for adoption by King County before December 31, 2012. In addition, the District will be presenting requests to the City of Des Moines, the City of SeaTac, the City of Normandy Park, the City of Burien, the City of Kent and the City of Tukwila for their consideration relative to impact fees.

To date King County and the City of Kent are the only jurisdictions within Highline School District No. 401 that collect impact fees for schools. To collect impact fees on behalf of the District, these jurisdictions must adopt the District's CFP by reference as part of their comprehensive plans and adopt a school impact fee ordinance.

The cities of SeaTac, Des Moines, Burien, Tukwila and Normandy Park all currently collect other impact fees (primarily for transportation impacts). To collect impact fees on behalf of the District, these jurisdictions must also adopt the District's CFP by reference as part of their comprehensive plans.

Highline School District No. 401 has experienced relative low enrollment growth over the last 15 years. However, recent enrollment projections identify a significant increase in the District's enrollment between October 2011 and October 2018. This increase in enrollment will increase the demand on schools that are currently near, at or over capacity. These increases are primarily due to the anticipated growth in the unincorporated areas of King County and in the City of Kent.

Over the last 10 years Highline School District No. 401 has embarked on a major capital improvement effort to enhance its facilities to meet current educational and life-safety standards. Since 2002 the District has passed two major capital bonds: one in 2002 for approximately \$189,000,000 and one in 2006 for approximately \$148,000,000.

With these funds and reimbursements from the Office of the Superintendent of Public Instruction, the State of Washington, the Port of Seattle, the Federal Aviation Administration and private donations for a new Aviation High School the District has designed, permitted and constructed 13 new elementary schools, 2 new high schools (one of which is currently in construction), renovated 3 schools as interim facilities and renovated portions of Memorial Field and Camp Waskowitz. All of this work has been done since March 2002.

As the District looks ahead it recognizes that anticipated enrollment growth, some of which will be caused by new development, will require the District to either add new facilities, add additions to existing facilities, renovate existing facilities, add portables to existing facilities re-open Beverly Park Elementary School.

This CFP identifies the current enrollment, the current capacity of each educational facility, the projected enrollment over the six-year planning period and how the District plans to accommodate this growth. It also includes a schedule of impact fees that should be charged to new development.

Based on current projections, the District will have a shortage of space by 2018 and a new 643 student elementary will need to be built in the District and boundaries for some elementary schools may need to be revised. At this time it has been assumed that land will not need to be purchased to accommodate the new school.

#### SECTION 1 - CAPITAL FACILITIES PLAN

#### INTRODUCTION

The State Growth Management Act requires that information be gathered to determine the facilities available and needed to meet the enrollment demands of each school district.

This section provides information about Highline School District No. 401's current facilities, its existing facility needs, its future facility needs and its financing plan to accommodate designs, permitting costs, construction costs and non-construction costs (often referred to as "soft costs" such as sales tax, furnishings, insurance, project management fees, etc.) required to accommodate future growth.

The finance plan in this section shows how the District plans to finance improvements for the years 2012 through 2018. The plan is based on an approved bond issue (approved in 2016) by election and collection of impact fees under the State's Growth Management Act.

#### **SECTION 1 - CAPITAL FACILITIES PLAN**

#### **INVENTORY OF EDUCATIONAL FACILITIES**

#### **ELEMENTARY SCHOOLS (see Maps section for specific addresses)**

NAME OF SCHOOL	<b>BUILDING SF</b>	PORTABLE SF	TOTAL SF
Beverly Park at Glenda	de 58145	1700	59845
Beverly Park	28048	9900	37948
Bow Lake	76108		76108
Cedarhurst	68916	1650	70566
<b>Des Moines</b>	41766	800	42566
Gregory Heights	65978		65978
Hazel Valley	65346		65346
Hilltop	51532	4200	55732
Madrona	69240	1650	70890
Marvista	68462		68462
McMicken Heights	69979		69979
Midway	66096		66096
Mount View	67783		67783
North Hill	65665		65665
Parkside	68857		68857
Seahurst	59967		59967
Shorewood	60326		60326
Southern Heights	32942	2800	35742
White Center	65654	3400	69054
SUBTOTALS	1150810	26100	1176910

## MIDDLE SCHOOLS (see Maps section for specific addresses)

NAME OF SCHOOL	<b>BUILDING SF</b>	PORTABLE SF	TOTAL SF
Cascade	90582	4030	94612
Chinook	87476	12184	99660
Pacific	73941	3584	77525
Sylvester	92617	. 3144	95761
Big Picture MS			
(currently at Manhattan	n)	5250	5250
Choice	•		
(currently at Woodside)	2000		2000
SUBTOTALS	346616	28192	374808

## HIGH SCHOOLS (see Maps section for specific addresses)

NAME OF SCHOOL	<b>BUILDING SF</b>	PORTABLE SF	TOTAL SF
Mount Rainier	205159		205159
Highline	214919		214919
Highline PAC (25%)	7580		7580
Tyee	143101	1848	144949
Evergreen	161456	3272	164728
Aviation	87934		87934
(currently at Olympic J	IH)		
Big Picture HS	29141		29141
(currently at Manhatta	n)		
New Start	15374	4797	20171
(at Salmon Creek)			
<b>Pudet Sound Skill Cent</b>	ter 70894		70894
Choice	3600		3600
(at Woodside)		•	
Marine Tech	1800		1800
(at Woodside)			
SUBTOTALS	940958	9917	950875
GRAND TOTALS	2438384	64209	2502593
Percent of Total SF	97.43%	2.57%	100%

# OTHER EDUCATIONAL FACILITIES (see Maps section for specific addresses)

NAME OF SCHOOL	BUILDING SF	PORTABLE SF	TOTAL SF
Valley View Early Education Center	28902	2304	31206
Education Center	20302	2504	J1200
White Center Heights	•		
Early Learning Cente	er	1792	1792
Camp Waskowitz	38162		38162
Performing Arts Cente	r		
(at Highline HS 75%)	22739		22739
TOTALS	89803	4096	93899

All square footages taken from 2008 Study and Survey

#### **SECTION 1 - CAPITAL FACILITIES PLAN**

#### **INVENTORY OF NON - EDUCATIONAL FACILITIES**

#### **DEVELOPED PROPERTY**

ERAC

See maps for site location and address

MOT /Facilities Office

See maps for site location and address

Commissary/Warehouse

See maps for site location and address

Information Technology
(at Woodside)

See maps for site location and address

(at Woodside)

See maps for site location and address

(at Woodside)

Storage (Glacier) See maps for site location and address

#### LEASED SPACES

Sunny Terrace- See maps for site location and address

N. Shorewood See maps for site location and address

Salmon Creek (50%) See maps for site location and address

Burien Heights See maps for site location and address

#### **UNDEVELOPED PROPERTY**

Zenith See maps for site location and address

Lake View See maps for site location and address

Crest View See maps for site location and address

Boulevard Park See maps for site location and address

#### **CLOSED SCHOOLS**

Maywood See maps for site location and address

Sunnydale Elementary See maps for site location and address

Beverly Park Elementary (1) See maps for site location and address

(1) Can be re-opened

#### **SECTION 1 - CAPITAL FACILITIES PLAN**

## **NEEDS FORECAST - EXISTING FACILITIES**

_	2011 - 2018
•	Increased
	<u>Enrollment</u>
ELEM. SCHOOLS	
Beverly Park at Glendale	- 9
Bow Lake	+ 38
Cedarhurst	+ 176
Des Moines	+ 37
Gregory Heights	+ 23(1)
Hazel Valley	+136
Hilltop	+ 20
Madrona	+ 29
Marvista	+ 9(1)
McMicken Heights	+ 66(1)
Midway	+ 99
Mount View	+ 52(1)
North Hill	+ 36
Parkside	+ 45
Seahurst	+ 65
Shorewood	+ 71(1)
Southern Heights	- 35
White Center	+132

**NET CHANGE FROM 2011** 

+991

	2011 - 2018 Increased Enrollment
MIDDLE SCHOOLS	
Cascade	+ 35
Chinook	+ 23
Pacific	+81
Sylvester	+ 98
Big Picture	+ 44
Choice	+ 7
NET CHANGE FROM 2011	+ 288
	2011 - 2018
	Increased
	<u>Enrollment</u>
HIGH SCHOOLS	
Mount Rainier	- 47
Highline	- 41
Tyee	+ 26
Evergreen	- 23
Áviation	+ 0
Big Picture HS	. + 5
Choice HS	+ 7
New Start	+ 8
Puget Sound Skills Center	- 15
Marine Tech	+ 0
NET CHANGE FROM 2011	- 80

(1) Indicates peak enrollment prior to 2018

#### **SECTION 1 - CAPITAL FACILITIES PLAN**

#### NEEDS FORECAST - NEW FACILITIES

To accommodate the anticipated added elementary school enrollment the Highline School District plans to build a new 643 student elementary school. The exact location of the school has yet to be determined. Based on the location of the new school, revising individual school boundaries may be required. At this time the District has assumed the new elementary school will be built on land the District currently owns.

The design and construction of the new elementary school will be dependent upon voter approved capital bonds. A portion of the costs for the school will be paid by impact fees. The plan calls for the voters to vote on the new \$30,000,000 capital bond measure in 2016 with construction to start in 2017 and be completed by August 2018. The District may also need to add portables to specific elementary schools to accommodate increased enrollment.

At this time there are no plans to add new facilities to the district except those required to accommodate future growth listed in this plan (see Needs Forecast – Existing Facilities section of this document).

#### SECTION 1 - CAPITAL FACILITIES PLAN

#### <u>NEEDS FORECAST – SIX – YEAR FINANCING PLAN</u>

(values listed in millions \$\$)

	2012	0017	0014	2015	0016	0015	2010
DDA IECTED DEVENUE	<u>2012</u>	2013	2014	2015	2016	2017	2018
PROJECTED REVENUE							
Sources:							
Impact Fees (1)	0	0.200	0.200	0.200	1.095	2.712	2.891
Land Sale Funds	0	0	0	0	0	0	0
Capital Bond for New Elementary School	0	0	0	0	30,000	0	0
•					•		
Total Projected Revenue	0	0.200	0.200	0.200	31.095	2.712	2.891
PROJECTED EXPENSES							
Site Acquisition	0	0	0	0	0	0	0
New Elementary School	Ö	Ö	Ŏ	Ö	4.000	19.000	7.000
New Portables	Ŏ	0.150	0.150	0.150	0.450	0.450	0.150
Total Projected Expenses	Ŏ	0.150	0.150	0.150	4.450	19.450	7.150
	Ť	******	0.120	0.120		1771.00	,,,,,,
ENDING BALANCE	0	0.050	0.100	0.150	26.795	10.057	5.798

<sup>(1)</sup> Assumes 752 single family homes and 426 apartments will be built between 2013 and 2018 (excluding King County Housing Authority Projects). Excludes impact fees from King County Housing Authority for Greenbridge, Seola Gardens and Windrose projects, pending formal agreement between King County Housing Authority and Highline School District.

#### **SECTION 2 – MAPS OF DISTRICT BOUNDARIES**

#### INTRODUCTION

The following maps show the service area for each school within the Highline School District. The identified boundaries are reviewed annually. Any change in grade configuration or adoption of new programs that affect individual school populations may necessitate a change of a school's service area.

The Growth Management Act requires jurisdictions to evaluate if the public facility infrastructure is in place to handle new housing developments. In the case of most public facilities, new development has its major impact on the facilities immediately adjacent to new development. However, relative to school facilities, if a district does not have permanent facilities available, interim measures must be taken until new facilities can be built or until boundaries are adjusted by the school district.

Adjusting boundaries is a time-consuming and often difficult endeavor. Impacts to individual children and families must be weighed during such a process.

Currently the Highline School District is not considering any boundary changes except those that may be required to accommodate future enrollment increases.





# SECTION 3 – SUPPORT DOCUMENTATION INTRODUCTION

The following information describes the current enrollment, the future projected enrollments and the current capacities for each school. Also included is a list of all the portables within the Highline School District.

The final portion of the section defines the Impact Fees for future single-family and multi-family dwellings. The school impact fee formula ensures that new development only pays for the cost of the facilities necessitated by new development. The fee calculations examine the costs of housing the students generated by each new single family dwelling unit (or each new multi-family dwelling unit) and then reduce that amount by the anticipated state match (zero in our case) and future tax payments. Thus, by applying the student generation factor to the school project costs, the fee formula only calculates the costs of providing capacity to serve each new dwelling unit once the District reaches its current capacity. The formula does not require new development to contribute the costs of providing capacity to address existing needs.

The Student Generation Factor Rates have been derived by using the averages of the Kent, Auburn, Lake Washington and Issaquah School Districts. In future years the Highline School District will use district specific data to develop the Student Generation Factor, if the data is available and accurate.

#### **SECTION 3 – SUPPORT DOCUMENTATION**

#### **BUILDING CAPACITIES**

This Capital Facilities Plan establishes the Highline School District's "Standard of Service" in order to determine the district's current and projected future capacities. The Office of the Superintendent of Public Instruction has established square footage guidelines for capacity, primarily for the purposes of capital funding, but these guidelines often do not meet the additional educational program needs districts often provide.

King County Code 21A.06 refers to 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 best serve the student population. Portable classroom units may be included in the capacity calculation using the same standard of service as the permanent facilities.

The standard of service outlined below reflects only those programs and educational opportunities provided to students that directly affect the capacity of the school building. The special programs listed below require classroom space, thus the permanent capacity of some buildings housing these programs has been reduced. While newer buildings have been constructed to accommodate some of these programs older, buildings may need to be modified to accommodate these programs. When this occurs there may be a reduction in classroom capacity.

At both the elementary and secondary levels, the District considers the ability of students to attend neighborhood schools to be a component of its Standard of Service.

#### Standard of Service for Elementary Students

The current standard:

- Class size kindergarten = average 24 students
- Class size grades 1 3 = average 25 students
- Class size grades 4-6 = average 27 students

#### In the elementary standard of service model:

- Special Education for students with disabilities may be provided in a selfcontained classroom
- All students will be provided music instruction in a separate classroom
- All students will have scheduled time in a special computer lab

Identified students will also be provided other special educational opportunities in classrooms designated as follows:

- Resource rooms
- English Language Learners (ELL)
- Education for disadvantaged students (Title I)
- Gifted education
- Learning assisted programs
- · Severely behavior disordered
- Transition room
- Mild, moderate and severe disabilities
- Developmental kindergarten
- Extended daycare programs and preschool programs

#### Standard of Service for Secondary Students

#### The current standard is:

- Class size for grades 7-8 should not exceed 30 students
- Class size for grades 9-12 should not exceed 32 students
- Special Education for students with disabilities may be provided in a selfcontained classroom

Identified students will also be provided other special educational opportunities in classrooms designated as follows:

- English Language Learners (ELL)
- Resource rooms (for special remedial assistance)
- Computer labs
- Preschool and daycare programs

HIGHLINE SCHOOL DISTRICT No. 401			Current				
CAPITAL FACILITIES PLAN	2011	2018/Peak	Capacity	2011	2011	2018/Peak	2018/Peak
BUILDING CAPACITIES			with				
ELEMENTARY SCHOOLS	Enrollment	Enrollment	Portables	Surplus	Shortage	Surplus	Shortage
							-
Beverly Park at Glendale	477	468	530	53		62	
Beverly Park	0	0	316	316		316	
Bow Lake	669	707	675	6			32
Cedarhurst	637	813	575		62		238
Des Moines	425	462	370		55		92
Gregory Heights	557	580	575	18			5
Hazel Valley	620	756	575		45		181
Hilltop	580	600	525		55		75
Madrona	587	616	575		12		41
Marvista	577	586	575		2		11
McMicken Heights	443	509	575	132	<u> </u>	66	
Midway	567	666	575	8			91
Mount View	610	662	575		35		87
North Hill	551	587	575	24			12
Parkside	517	562	575	58		13	
Seahurst	557	623	550		7		73
Shorewood	485	556	475		10		81
Southern Heights	298	263	310	12		47	
White Center Helghts	571	703	575	4			128
TOTALS	9728	10719	10076		283	504	
Net Shortage or Surplus				348	<u> </u>		643

						,	
HIGHLINE SCHOOL DISTRICT No. 40			Current				
CAPITAL FACILITIES PLAN	2011	2018/Peak	Capacity	2011	2011	2018/Peak	2018/Peak
BUILDING CAPACITIES	1	]	with	ŀ			
JUNIOR HIGH SCHOOLS	Enrollment	Enrollment	Portables	Surplus	Shortage	Surplus	Shortage
							•
Cascade	560	595	700	140		105	
Chinook	555	578	700	145		122	
Pacific	683	764	600		83	i	164
Sylvester	594	692	700	106		8	
Big Picture	37	81	75	38			6
Choice	42	49	75	33		26	
					-		
TOTALS	2471	2759	2850	462	83	261	170
Net Shortage or Surplus				379		91	

HIGHLINE SCHOOL DISTRICT No. 401			Current				
Capital facilities plan	2011	2018/Peak	Capacity	2011	2011	2018/Peak	2018/Peak
BUILDING CAPACITIES			with				
HIGH SCHOOLS	Enrollment	Enrollment	Portables	Surplus	Shortage	Surplus	Shortage
Tyee	817	843	950	133		107	
Evergreen	1011	988	1100	89		112	
Highline	1382	1341	1300		82		41
Mount Rainier	1555	1508	1500		55		8
Big Picture	119	124	125	6		1	
Choice	30	37	35	5			2
Aviation	421	421	400		21		21
New Start	287	295	300	13		5	
Puget Sound Skills Center	371	356	400	29		44	
TOTALS	5993	5913	<del>6</del> 110	275	158	269	
Net Shortage or Surplus				117		197	

#### Highline School District #401 Portable Inventory

			T	# UI CIASS
Location	Description	Sq. Ft.	Occ type	rooms
Beverly Park Site	2 Double Portables	3,300	Portable	4
Beverly Park Site	M/Portable 207 & 208	1,650	Portable	2
Beverly Park Site	M/Portable 205 & 206	1,650	Portable	2
Beverly Park Site	M/Portable 209 & 210	1,650	Portable	2
Beverly Park Site	M/Portable 211 & 212	1,650	Portable	2
Beverly Park at Glendale	1 Double Portable	1,700	Portable	2
Cascade Middle School	Portable #95	786	Portable	1
Cascade Middle School	Portable #99	786	Portable	1
Cascade Middle School	M/Portable 203 & 204	1,672	Portable_	_ 2
Cascade Middle School	Portable #94	786	Portable	1
Cedarhurst Elementary School	1 Double Portable	1,650	Portable	2
Chinook Middle School	M/Portable 219 & 220	1,792	Portable	2
Chinook Middle School	M/Portable 225 & 226	1,792	Portable	2
Chinook Middle School	M/Portable 213 & 214	1,672	Portable	2
Chinook Middle School	Portable 243 Ever-Sci	1,672	Portable	1
Chinook Middle School	M/Portable 201 & 202	1,672	Portable	2
Chinook Middle School	M/Portable 215 & 216	1,792	Portable	2
Chinook Middle School	M/Portable 217 & 218	1,792	Portable	2
Des Moines Elementary School	Portable #86	800	Portable	1
Evergreen High School	Portable #22	832	Portable	1
Evergreen High School	Portable #26	832	Portable	1
Evergreen High School	Portable #32	816	Portable	1
Evergreen High School	Portable #40	792	Portable	1
Hilltop Elementary	Portable #41	840	Portable	1
Hilltop Elementary	Portable #88	840	Portable	1
Hilltop Elementary	Portable #62	840	Portable	1
Hilltop Elementary	M/Portable #223 & 224	1,680	Portable	2
Madrona Elementary	1 Double Portable	1,650	Portable	2
Manhattan Learning Center	M/Restoom Build #307	360	Portable	1
Manhattan Learning Center	Portable #21	832	Portable	1
Manhattan Learning Center	Portable #25	832	Portable	1
Manhattan Learning Center	Portable #34	816	Portable	1
Manhattan Learning Center	Portable #43	792	Portable	1
Manhattan Learning Center	Portable #72	792	Portable	1
Manhattan Learning Center	Portable #76	792	Portable	1
Manhattan Learning Center	Portable #80	792	Portable	1
Manhattan Learning Center	Portable #89	792	Portable	1
Manhattan Learning Center	Portable #107	786	Portable	1
Manhattan Learning Center	Portable #44	792	Portable	1
Pacific Middle School	Portable 251 & 252	1,792	Portable	2
Pacific Middle School	Portable 253 & 254	1,792	Portable	2

#### Highline School District #401 Portable Inventory

Location	Description	Sq. Ft.	Occ type	rooms
Salmon Creek	Portable #37	816	Portable	1
Salmon Creek	Portable #45	792	Portable	1
Salmon Creek	Portable #47	792	Portable	1
Salmon Creek	Portable #85	768	Portable	_1
Salmon Creek	Portable #68	792	Portable	1
Salmon Creek	M/Portable #113	837	Portable	1
Southern Heights Elementary	Portable 280 MOT Vacant	925	Portable	1
Southern Heights Elementary	Portable 283	925	Portable	1
Southern Heights Elementary	Portable 281	950	Portable	1
Sunny Terrace (Leased)	Portable #30 Sunny Terrace Office	816	Portable	1
Sylvester Middle School	Portable #64	792	Portable	1
Sylvester Middle School	Portable #71	792	Portable	1
Sylvester Middle School	Portable #73	792	Portable	1
Sylvester Middle School	Portable #83	768	Portable	1
Tyee High School	M/Portable 227 & 228	1,848	Portable	2
Valley View	Portable #19	768	Portable	1
Valley View	Portable #90	768	Portable	1
Valley View	Portable #100	768	Portable	1
WCH	M/Portable 231 & 232	1,700	Portable	2
WCH	Portable 257 & 258 New WCH	1,700	Portable	2
Woodside	M/Portable 233 & 234	1,848	Portable	2
Woodside	M/Portable 235 & 236 WCH FMC	1,792	Portable	2
Woodside	M/Portable 237 & 238	1,792	Portable	2
Woodside	M/Portable 229 & 230	1,848	Portable	2
Woodside	Portable #31	816	Portable	1
Woodside	Portable #54	792	Portable	1
Woodside	M/Portable 241 & 242	1,792	Portable	2

## **SECTION 3 – SUPPORT DOCUMENTATION**

# STUDENT ENROLLMENT FORCASTS

The following documents are summaries by school and by grade level of the enrollment projections provided by Highline School District's demographer Les Kendrick. The numbers listed represent Full Time Equivalent counts (FTE). The demographer used cohort survival rates with adjustments for projected future changes in housing and population changes.

Projection Summary by School: Elementary (2012-2018)

reflect the 2012 changes. The present projections represent the most likely trends by school between 2012 and 2020 and are adjusted to balance to the District Medium Projection. The projected changes in population and housing by attendance area that are expected to affect enrollments.	iges. The pr	escut projecti ids, by school	ons representant and projecte	t the most like d changes in I	ly trends by a	school between	1 2012 and 2021 Iffendance area	and are adjust that are expec	the most likely trends by school between 2012 and 2020 and are adjusted to balance to the District charges then the most likely trends by school between 2012 and 2020 and are adjusted to balance to the District changes in population and housing by aftendance area that are expected to affect enrollments	inge treads by o the District A rollments.	scnool were als Aedium Project	o updated to ion, The
<b>[</b>	Cotal En	Total Enrollment	-4-4			Projections	su					
0	OCT 07 OCT 08	OCT 08	OCT09	OCT10	OCT11	OCT12	OCT13	<b>OCT14</b>	OCT15	OCT16	OCT17	OCT18
Beverly Park	455	472	518	517	477	445	436	440	448	460	465	468
Bow Lake	585	634	652	640	699	671	673	879	889	669	703	707
Cedarhurst	435	457	586	618	637	695	729	757	792	803	809	813
Des Moines	430	420	426	455	425	429	430	431	435	438	454	462
Gregory Heights	522	554	542	595	557	563	57.1	570	580	579	277	571
Hazel Valley	617	27.1	258	595	620	919	639	999	688	710	734	756
Hilltop	260	267	598	009	280	591	581	595	590	297	594	900
Madrona	639	632	573	591	287	584	583	585	290	602	615	616
Marvista	527	504	543	267	211	270	581	586	585	572	565	267
McMicken Heig	474	435	404	396	443	452	464	487	491	505	509	505
Midway	461	519	538	538	267	552	268	588	588	604	630	999
Mount View	573	577	548	277	610	618	633	633	645	661	995	199
North Hill	559	578	550	542	551	547	543	546	260	583	581	287
Parkside	555	477	479	514	517	208	496	490	493	497	536	295
Seahurst	555	536	499	534	557	551	260	581	296	602	602	621
Shorewood	349	415	438	459	485	505	519	525	529	543	556	545
Southern Heights 363	s 363	371	330	321	298	279	269	258	259	263	263	261
White Center	457	479	490	530	571	265	634	859	681	700	694	703
Other	ന	4	ťΩ	Ŋ	9	9	<b>∞</b>	σ	10	10	.11	11
Totals	9119	9208	9277	9594	9734	9774	9917	10083	10248	10428	10558	10682

\* Historical totals may not include schools that were closed.

Monday, May 14, 2012

Note: Numbers may not add to axact totals due to rounding.

# Projection Summary by School: Junior High

Note: These forecasts were recently updated to reflect changes in the 2012 numbers in consultation with the Highline Budget Office. The long range trends by school were also updated to reflect the 2012 changes. The present projections represent the most likely trends by school between 2012 and 2020 and are adjusted to balance to the District Medium Projection. The projected numbers consider trends, by school and projected changes in population and housing by attendance area that are expected to affect enrollments.

Ţ	otal Ed	Total Enrollment	.13				Projections	suc				
	OCT 07	OCT 07 OCT 08	OCT09	OCT10	0CT11	OCT12		OCT14	OCT15	OCT16	OCT17	OCT18
Cascade	550	522	529	538	260	559		295	569	563	581	595
Chinook	482	492	477	525	555	541		545	552	547	565	578
Pacific	693	725	206	289	683	705		708	717	710	732	764
Sylvester	788	797	759	674	594	909		653	662	654	675	692
Basic Skills					0	0		0	0	0	0	0
Big Picture Scho	0	0	0	0	37	80		77	78	77	79	81
Choice	70	21	18	20	45	48		47	47	46	48	49
Maywood/Manh					0	0		0	0	0	0	0
Other	7	က	1	m	73	0	0		0	0	0	0
Satellite					0	0		0	0	0	0	0
Totals	2535	2560	2490	2447	2473	2539		2592	2624	2597	2680	2758

\* Historical totals may not include schools that were closed.

# Projection Summary by School: High School

Note: These forceasts were recently updated to reflect changes in the 2012 numbers in consultation with the Highline Budget Office. The long range trends by school were also updated to reflect the 2012 changes. The present projections represent the most likely trends by school between 2012 and 2020 and are adjusted to balance to the District Medium Projection. The projected numbers consider trends, by school and projected changes in population and housing by attendance area that are expected to affect enrollments.

		6		and and and	The transmission of the state o		Í	e alcæ mat alc captellu up adect enfollments.	a water chro	uments.		
_	Total Er	<b>Fotal Enrollment</b>	دو		jun.	Projection	SI					
-•	OCT 07	OCT 07 OCT 08 OCT09	OCT09	OCT10		OCT12	OCT13	OCT14	OCT15	OCT16	OCT17	OCTIR
A.C.E.	343	279	298	310		357	340	329	336	344	370	378
Global	316	338	357	339		. 088	364	342	351	359	366	373
Odyssey	312	282	211	213		100	78	74	11	78	85	92
A.A.A.	328	317	328	332		295	285	287	288	295	295	298
T.E.C.	328	307	338	323		308	295	294	295	302	306	309
H.S.3.	358	343	371	366		388	370	370	371	379	387	381
Aviation	374	377	414	409		423	414	416	412	420	422	421
Highline 1222	1222	1306	1383	1347		1369	1293	1310	1311	1341	1343	1341
Mt. Rainier	1488	1562	1650	1611		1549	1425	1362	1402	1434	1480	1508
Big Picture Sch	o 85	106	118	126		123	120	124	121	123	124	124
Choice	30	23	37	53		32	36	37	36	37	37	37
Gateway to Coll		0	0	0		22	21	21	21	21	21	21
Other	235	258	282	285		292	340	360	351	357	324	295
PSSC	393	447	375	367		350	370	343	345	352	357	356
Totals	5812	5945	6162	<b>6057</b>	6014	2988	5752	2669	5717	5842	5916	5933

\* Historical totals may not include schools that were closed.

Monday, May 14, 2012

Highline School District No. 401	7					
Six - Year Analysis	•	•				
Elementary School K-6						
Plan Years:	2013	2014	2015	2016	2017	2018
Permanent Capactiy	9,696	9,696	9,696	9,696	9,696	9,696
New Construction: New Elementary School	Ö	Ò	0	Ö	ō	643
Permanent Capactiy subtotal:	9,696	9,696	9,696	9,696	9,696	10,339
Projected Enrollment	9,917	10,083	10,248	10,428	10,558	10,682
Surplus/(Deficit) of Permanent Capacity:	-221	-387	-552	-732	-862	-343
Portable Capacity Available:	380	380	380	380	380	380
Portable Capacity Changes (+/-):	0	0	0	<u> </u>	0	0
Surplus (Deficit) with Portables: .	159	-7	-172	-352	-482	37
Junior High School 7-8						
Plan Years:	2013	2014	2015	2016	2017	2018
Permanent Capactiy	2,250	2,250	2,250	2,250	2,250	2,250
New Construction: None	0	0	0	0	0	0
Permanent Capactly subtotal:	2,250	2,250	2,250	2,250	2,250	2,250
Projected Enrollment	2549	2592	2624	2597	2680	2758
Surplus/(Deficit) of Permanent Capacity:	-299	-342	-374	-347	-430	-508
Portable Capacity Available:	600	600	600	600	600	600
Portable Capacity Changes (+/-):	0	0	0	이	0	0
Surplus (Deficit) with Portables:	301	258	226	253	170	92
High School 9-12	0046	- 653 11	0045	0040	00471	0040
Plan Years:	2013	2014	2015	2016	2017	2018
Permanent Capactiy	5910	5910	5910	5910	5910	5910
New Construction: None	0	0	0	0	. 0	0
Permanent Capactiy subtotal: Projected Enrollment	5910	5910	5910 5717	5910 5842	5910 5916	5910
Surplus/(Deficit) of Permanent Capacity:	5752 158	5669 241	193	68	-6	5933 -23
Surplus/(Dencit) of Permanent Capacity.	190	241	193	001	-0	-20
Portable Capacity Available:	200	200	200	200	200	200
Portable Capacity Changes (+/-):	0	200	- 200	0	200	200
Surplus (Deficit) with Portables:	358	441	393	268	194	177
K-12 TOTAL	000		0001		- (5)	
Plan Years:	2013	2014	2015	2016	2017	2018
Permanent Capactly	17,856	17,856	17,856	17,856	17,856	18,499
Projected Enrollment	18,218	18,344	18,589	18,867	19,154	19,373
Surplus/(Deficit) of Permanent Capacity:	-362	-488	-733	-1,011	-1,298	-874
and the second s				<del>'</del>		
Portable Capacity Available:	1180	1180	1180	1180	1180	1180
Portable Capacity Changes (+/-):	0	0	0	0	0	0
Surplus (Deficit) with Portables:	818	692	447	169	-118	306

#### HIGHLINE SCHOOL DISTRICT No. 401 IMPACT FEE CALCULATION August 21, 2012

, taguet 11, 1011								
					Student	Student		
School Site Acquisition Cost:		Facility	Cost/	Facility	Factor	Factor	Cost/SFR	Cost/MFR
,	Scope	Acreage	Acre	Capacity	SFR	MFR		
Elementary Schools		i	\$0	0	0.426	0.162	\$0	\$0
Middle Schools			<del>- ' -</del>		0.132	0.047	\$0	\$0
High Schools		-			0.149	0.066	\$0	\$0
TOTALS	<b></b>				0.1-10	0.000	\$0	\$0
.0.7.20							Ψ0	Ψ0
					Student	Student		
School Construction Cost:			Facility	Facility	Factor	Factor	Cost/SFR	Cost/MFR
	Scope	% Perm Fac.	Cost	Capacity	SFR	MFR	00000111	O COULTINA IX
Elementary Schools	1 site	97.43%	\$30M	643	0.426	0.162	\$19,364	\$7,364
Middle Schools	1 3110	37.4370	ΨΟΟΙΝΙ	070	0.132	0.102	\$0	\$0
High Schools			<del> </del>		0.132	0.047	\$0 \$0	\$0
TOTALS					0.149	0.000		
TOTALS	i						\$19,364	\$7,364
					Student	Student		
Temporary Facilities Cost:		<u> </u>	Facility	Facility	Factor	Factor	Cost/SFR	Cost/MFR
	Scope	% Perm Fac.	Cost	Capacity	SFR	MFR	00000111	OODDIII IX
Elementary Schools	Coope	2.57%	0	0	0.426	0.162	\$0	\$0
Middle Schools	<del></del>	0	0		0.428		\$0 \$0	
High Schools	<del>                                     </del>			0		0.047		\$0 00
	<u> </u>	0	0	0	0.149	0.066	\$0	\$0
TOTALS	<u> </u>				l .		<b>\$</b> 0	\$0
		l			Student	Student		
State Match Credit Calculation:		Const. Cost	SF/	State	Factor	Factor	Cost/SFR	Cost/MFR
	Scope	Allocation/SF	Student		SFR	MFR	003801 TC	OOSUMI IX
Elementary Schools	Осорс	0	0	0	0.426	0.162	\$0	\$0
Middle Schools		0	0	0	0.420	0.102	\$0 \$0	
High Schools		0	0	0				\$0 \$0
TOTALS		<u> </u>	<u> </u>	U	0.149	0.066	\$0	\$0
TOTALS	L				<u> </u>		\$0	\$0
Tax Payment Credit:							Credit/SFR	Credit/MFR
Average Assessed Value							\$248,087	\$83,849
Capital Bond Interest Rate							3.84%	3.84%
Net Present Value of Average Dwel	lina							
	iiig						\$2,028,331	\$685,540
Years Amortized							10	10
Property Tax Levy Rate							\$1.746	\$1.746
Tax Payment Credit							\$3,541	\$1,197
		·-··						
Mitigation Fee Summary	-						Cost/SFR	Cost/MFR
School Site Acquisition Cost							\$0	\$0
School Construction Cost							\$19,364	\$7,364
Temporary Facilities Cost							\$0	\$0
State Matching Credit Calculation	1						\$0	\$0
Tax Payment Credit Calculation							\$3,541	\$1,197
SUBTOTAL							\$15,823	\$6,167
50% Local Share							-\$7,912	
00 /0 Local Offare							-φ1,51Z	-\$3,084
CALCULATED IMPACT FEE							\$7,912	\$3,084
2013 IMPACT FEE							\$7,912	\$3,084
<del></del>								