RESOLUTION NO. 1182 2022 CAPITAL FACILITIES PLAN

A Resolution of the Issaquah School District No. 411, King County, Washington, adopting the District's 2022 Capital Facilities Plan.

WHEREAS, Issaquah School District No. 411 (the "District") desires to cooperate with King County, the City of Bellevue, the City of Issaquah, the City of Newcastle, the City of Sammamish, and the City of Renton in implementing the Growth Management Act; and

WHEREAS, the District shall submit the District's 2022 Capital Facilities Plan to King County, the City of Bellevue, the City of Issaquah, the City of Renton, the City of Sammamish, and the City of Newcastle for adoption and incorporation into each jurisdiction's comprehensive plan.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF ISSAQUAH SCHOOL DISTRICT NO. 411, KING COUNTY, WASHINGTON, as follows:

The Issaquah School District No. 411 has prepared and adopted the District's 2022 Capital Facilities Plan and has provided all the documentation required by King County, and shall submit this Plan to King County, the City of Bellevue, the City of Issaquah, the City of Renton, City of Sammamish and the City of Newcastle, for inclusion in each jurisdiction's comprehensive plan.

The previously submitted 2021 Capital Facilities Plan is valid until such time the District's 2022 Capital Facilities Plan is reviewed and adopted by the affected jurisdictions, and incorporated into each jurisdiction's comprehensive plan.

ADOPTED by the Board of Directors of Issaquah School District No. 411, King County, Washington, at a regular open public meeting thereof, notice of which was given as required by law, held on the 8th day of June 2022, the following Directors being present and voting therefore.

	President
	Director
ATTEST:	Director
Secretary, Board of Directors	Director
Date	Director

2022 CAPITAL FACILITIES PLAN

Issaquah School District No. 411 Issaquah, Washington

Adopted June 8, 2022 Resolution No. 1182

The Issaquah School District No. 411 hereby provides 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 County Council Ordinance 21-A.

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EXECUTIVE SUMMARY

This Six-Year Capital Facilities Plan (the "Plan") has been prepared by the Issaquah School District (the "District") as the District's primary facility planning document, in compliance with the requirements of Washington's Growth Management Act and King County Council Code Title 21A. This Plan was prepared using data available in April 2022.

This Plan is an update of prior long-term Capital Facilities Plans adopted by the Issaquah School District. However, this Plan is not intended to be the sole Plan 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 a shorter time period, other factors and trends in the use of facilities, and other needs of the District as may be required. Any such plan or plans will be consistent with this Six-Year Capital Facilities Plan.

In June 1992, the District first submitted a request to King County to impose and to collect school impact fees on new developments in unincorporated King County. On November 16, 1992, the King County Council first adopted the District's Plan and a fee implementing ordinance. This Plan is the annual update of the Six-Year Plan.

King County and the cities of Issaquah, Renton, Bellevue, Newcastle and Sammamish collect impact fees on behalf of the District. Most of these jurisdictions provide exemptions from impact fees for senior housing and certain low-income housing.

Pursuant to the requirements of the Growth Management Act, this Plan will be updated on an annual basis, and any charges in the fee schedule(s) adjusted accordingly.

STANDARD OF SERVICE

School facility and student capacity needs are dictated by the types and amounts of space required to accommodate the District's adopted educational program. The educational program standards which typically drive facility space needs include grade configuration, optimal facility size, class size, educational program offerings, as well as classroom utilization and scheduling requirements and use of re-locatable classroom facilities (portables).

Different class sizes are used depending on the grade level or programs offered such as special education or the gifted program. With the passage of Initiative 728 in November 2000, the Issaquah School Board established new class size standards for elementary grades K-5. The Board and District Administration will continue to keep class sizes near the levels provided by I-728; this will be done via local levy funds. There is also legislation that requires the State to fund Full-Day Kindergarten by 2018. The District provided Full-Day Kindergarten beginning in the 2016-2017 school year. A class size average of 20 for grades K-5 is now being used to calculate building capacities. A class size of 26 is used for grades 6-8 and 28 for grades 9-12. Special Education class size is based on 12 students per class. For the purpose of this analysis, rooms designated for special use, consistent with the provisions of King County Council Code Title 21A, are not considered classrooms.

Invariably, some classrooms will have student loads greater in number than this average level of service and some will be smaller. Program demands, state and federal requirements, collective bargaining agreements, and available funding may also affect this level of service in the years to come. Due to these variables, a utilization factor of 95% is used to adjust design capacities to what a building may actually accommodate.

Portables used as classrooms are used to accommodate enrollment increases for interim purposes until permanent classrooms are available. When permanent facilities become available, the portable(s) is either moved to another school as an interim classroom or removed.

The King County decision to no longer allow schools to be built outside the Urban Growth Boundary Line (UGBL) means District owned property planned for a new elementary school and middle school could not be used for its long planned purpose. The District sold this planned site to a third party. The District has acquired one high school site, two elementary school sites and one middle school site inside the UGBL. The State does not provide funding for property purchases.

The 2016 Bond provided funding provides for a new high school, new middle school, two new elementary schools, a rebuild/expansion of an existing middle school and additions to six existing elementary schools. All of those projects are now complete with the exception of the new high school and one new elementary school, which are both discussed further in this Capital Facilities Plan. The District's voters recently passed a capital levy that will add, in part, funding for the high school. Additional funding for other projects may be pursued during the six year planning period.

TRIGGER OF CONSTRUCTION

The Issaquah School District Capital Facilities Plan proposes construction of a new high school and a new elementary school to meet the needs of elementary, middle school and high school capacity needs. The District recently completed construction of a new elementary school, Cedar Trails Elementary School, a new middle school, Cougar Mountain Middle School, as well as additions at several elementary schools to help address recent growth needs. The need for new schools and school additions is triggered by comparing our enrollment forecasts with our permanent capacity figures. These forecasts are by grade level and, to the extent possible, by geography. The analysis provides a list of new construction needed by school year.

The decision on when to construct a new facility involves factors other than verified need. Funding is the most serious consideration. Factors including the potential tax rate for our citizens, the availability of state funds and impact fees, the ability to acquire land, and the ability to pass bond issues determine when any new facility can be constructed. The planned facilities will be funded by a bond passed on April 26, 2016, a capital levy passed on April 26, 2022, school impact fees, reserve funds held by the District, and other potential future funding sources. New school facilities are a response to new housing which the county or cities have approved for construction.

The District's Six-Year Finance Plan is shown in Appendix E.

DEVELOPMENT TRACKING

In order to increase the accuracy and validity of enrollment projections, a major emphasis has been placed on the collection and tracking data of known new housing developments. This data provides two useful pieces of planning information. First, it is used to determine the actual number of students that are generated from a single family or multi-family residence. It also provides important information on the impact new housing developments will have on existing facilities and/or the need for additional facilities.

Developments that have been completed or are still selling houses are used to forecast the number of students who will attend our schools from future developments. Generation rates for elementary school, middle school and high school student per new single-family residence and new multi-family housing is shown on page 10 and page 11.

NEED FOR IMPACT FEES AND GROWTH-RELATED CAPACITY NEEDS

The District relies on school impact fee revenue to help fund growth-related capacity needs. However, by law, impact fees can only be used to fund a portion of a capacity project. State funding and impact fees are also not reliable sources of revenue. As a result, the District must also rely on local funding to fund school construction. On April 26, 2016 voters approved bond funding for the construction of a new high school, a new middle school and two new elementary schools, the rebuild/expansion of an existing middle school and additions to six existing elementary schools.

As demonstrated in Appendix A, (page 18) the District currently has a permanent capacity (at 95%) to serve 8,763 students at the elementary level. This leaves the District's elementary enrollment under permanent capacity by 543 students (current enrollment is identified on page 9).

As demonstrated in Appendix B, (page 19) the District currently has a permanent capacity (at 95%) to serve 4,946 students at the middle school level. This leaves the District's middle school enrollment under permanent capacity by 279 students (current enrollment is identified on page 9).

As demonstrated in Appendix C, (page 20) the District currently has a permanent capacity (at 95%) to serve 4,921 students at the high school level. This leaves the District's high school enrollment over permanent capacity by 785 students (current enrollment is identified on page 9).

Based on the District's student generation rates (Table Two and Three), the District expects that 0.558 students will be generated from each new single family home and 0.263 students will be generated from each new multi-family dwelling unit.

Applying the enrollment projections contained on page 9 to the District's existing permanent capacity (Appendices A, B, and C) and if no capacity improvements are made by the year 2027-28, and permanent capacity is adjusted to 95%, the District elementary population will be over its permanent capacity by 262 students, over permanent capacity at the middle school level by 483 students, and over permanent capacity by 992 students at the high school level. Importantly, the above figures incorporate recently completed growth-projects at the elementary and middle school levels. The District's enrollment projections are developed using two methods: first, the cohort survival – historical enrollment method is used to forecast enrollment growth based upon the progression of existing students in the District; then, the enrollment projections are modified to include students anticipated from new developments in the District.

NEED FOR IMPACT FEES AND GROWTH-RELATED CAPACITY NEEDS (continued)

To address existing and future capacity needs, the District's six-year construction plan includes the following capacity projects:

Facility	Projected / Final	Location	Additional
Expansions	Completion Date		Capacity
New High School #4	2024	Issaquah	1600
New Elementary #17	2026	Issaquah	560

The District recently opened the new Cougar Mountain Middle School, with permanent capacity of 787, and the new Cedar Trails Elementary School, with permanent capacity of 566 students. Both schools were funded by the April 2016 bond and provide capacity to serve new growth.

Based upon the District's capacity data and enrollment projections, as well as the student generation data, the District has determined that a majority of its capacity improvements are necessary to serve students generated by new development.

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 reduces that amount by credits for the anticipated state match and future tax payments. The resulting impact fee is then discounted as required by local ordinances. 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. The formula does not require new development to contribute the costs of providing capacity to address existing needs.

The King County Council and the City Councils of the Cities of Bellevue, Issaquah, Newcastle, Renton and Sammamish have created a framework for collecting school impact fees and the District can demonstrate that new developments will have an impact on the District. The impact fees will be used in a manner consistent with RCW 82.02.050-110 and the adopted local ordinances. Engrossed Senate Bill 5923, enacted in the 2015 Legislative Session, requires that developers be provided an option to defer payment of impact fees to final inspection, certificate of occupancy, or closing, with no fees deferred longer than 18 months from building permit issuance. The District adopts the positions that: (1) no school impact fee should be collected later than the earlier of final inspection or 18 months from the time of building permit issuance; and (2) no developer applicant should be permitted to defer payment of school impact fees for more than 20 dwelling units in a single year. The District's recent and ongoing student growth, coupled with the need for the timely funding and construction of new facilities to serve this growth, requires strict adherence to this position.

ENROLLMENT METHODOLOGY

Two basic techniques are used, with the results compared, to establish the most likely range of anticipated student enrollment:

- 1. The student 3-2-1 cohort survival method. Examine Issaquah School District enrollments for the last 5 years and determine the average cohort survival for the consecutive five-year period. Because cohort survival does not consider students generated from new development it is a conservative projection of actual enrollment. For the same reason, these projections are also slow to react to actual growth. The cohort method is also hampered by the fact that it does account for anomalies affecting enrollment (for example, the Covid-19 pandemic, temporary remote learning and the variations in the transition back to in-person learning).
- 2. Based on information from King County, realtors, developers, etc., the District seeks to establish the number of new dwelling units that will be sold each year and converts those units to new students based on the following:
 - a) The number of actual new students as a percentage of actual new dwellings for the past several years. (The student generation factors are shown in Table Two and Table Three.)
 - b) Determine the actual distribution of new students by grade level for the past several years, i.e., 5% to kindergarten, 10% to first grade, 2% to 11th grade, etc.
 - c) Based on an examination of the history shown by (a) and (b) above, establish the most likely factor to apply to the projected new dwellings.

After determining the expected new students, the current actual student enrollments are moved forward from year to year with the arrived at additions.

One of the challenges associated with all projection techniques is that, where new development is in the pipeline, they tend to always show growth because the number of houses and the general population always increases. Enrollments, however, can and do decrease even as the population increases. The reason is as the population matures, the number of kindergartners will go down as the number of 10th graders is still increasing. To adjust for this factor, the number of school age children per dwelling is examined. When this number exceeds expectations, it is probably because the District is still assuming kindergarten growth, while the main growth is actually moving into middle school. When this happens, a reduction factor is added to kindergarten to force it to decrease even though the general population continues to grow. A precise statistical formula has not been developed to make this adjustment.

After all of the projections have been made and examined, the most likely range is selected. An examination of past projections compared with actual enrollment indicates the cohorts tend to be more accurate over a ten-year time span while dwelling units tend to be more accurate over a shorter period. The probable reason is that over a ten-year period, the projections tend to average out even though there are major shifts both up and down within the period.

The Covid-19 pandemic has complicated projections in recent years. In the last CFP, the District was anticipating the return to in-person learning and attempting to estimate the number of returning students. More reliable data and experience is available for this year's enrollment projections. Like other districts, the District is also experiencing fewer students at the high school level enrolling in Running Start options and instead choosing to be fully enrolled in the District 9-12 program.

Enrollment projections for the years 2022-2023 through 2036-2037 are shown in Table One. These projections are conservative in the near-term (within a 5 year period). The District assumes that a post-pandemic increase in enrollment will occur, but does not believe our historical peak enrollment will be exceeded for approximately 7 years. The District however, could have a large uptick in enrollment depending upon land use decisions, housing and labor market, etc. The District will monitor these matters and include updated information in future updates to the Capital Facilities Plan.

TABLE ONE: ACTUAL STUDENT COUNTS 2013-14 through 2021-22 ENROLLMENT PROJECTIONS 2022-23 through 2036-37

ISSAQUAH SCHOOL DISTRICT

Actual Student Counts 2013-14 Through 2021-22 Enrollment Projections 2022-23 Through 2036-37

									FTEE	nrollm	ent							
Year	K	1ST	2ND	3RD	4TH	5TH	6TH	7TH	8TH	9TH	10TH	11TH	12TH	Total	K-5	6-8	9-12	Total
2013-14	654	1489	1414	1526	1498	1477	1462	1391	1463	1344	1404	1233	1110	17,465	8058	4316	5091	17,465
2014-15	694	1494	1552	1478	1545	1555	1512	[49]	1432	1495	1352	1292	1115	18,006	8317	4435	5254	18,006
2015-16	661	1547	1558	1615	1548	1582	1600	1552	1520	1472	1489	1167	1136	18,445	8511	4671	5264	18,445
2016-17*	1408	1483	1623	1609	1650	1604	1626	1626	1585	1565	1475	1290	1063	19,606	9376	4837	5393	19,606
2017-18	1447	1561	1535	1691	1641	1680	1627	1655	1651	1629	1546	1243	1165	20,072	9556	4933	5584	20,072
2018-19	1337	1519	1591	1555	1720	1645	1723	1631	1638	1677	1565	1308	1061	19,971	9367	4992	5612	19,971
2019-20	1453	1467	1593	1654	1603	1743	1680	1731	1648	1651	1626	1263	1134	20,245	9511	5059	5674	20,245
2020-21	1133	1441	1398	1530	1589	1529	1662	1616	1678	1629	1595	1244	1098	19,142	8620	4956	5566	19,142
2021-22	1171	1237	1401	1389	1494	1518	1527	1602	1583	1654	1577	1305	1164	18,621	8210	4712	5699	18,621
2022-23	1279	1298	1259	1431	1405	1491	1537	1525	1605	1607	1622	1304	1173	18,534	8162	4667	5706	18,534
2023-24	1303	1372	1315	1305	1472	1422	1539	1560	1554	1657	1604	1368	1194	18,664	8190	4653	5822	18,664
2024-25	1268	1414	1400	1349	1326	1474	1449	1544	1577	1589	1645	1324	1255	18,614	8231	4569	5813	18,614
2025-26	1279	1386	1448	1445	1379	1334	1514	1466	1576	1632	1598	1388	1237	18,681	8270	4556	5855	18,681
2026-27	1309	1436	1454	1530	1511	1419	1408	1565	1528	1661	1672	1382	1333	19,208	8659	450 I	6049	19,208
2027-28	1556	1426	1470	1496	1559	1518	1454	1420	1588	1572	1655	1408	1277	19,400	9025	4463	5913	19,400
2028-29	1588	1675	1433	1485	1498	1537	1526	1441	1419	1603	1540	1368	1284	19,398	9217	4386	5795	19,398
2029-30	1579	1713	1715	1512	1551	1541	1611	1577	1502	1500	1641	1316	1303	20,061	9610	4691	5761	20,061
2030-31	1587	1706	1755	1768	1550	1566	1587	1634	1613	1559	1510	1391	1228	20,454	9931	4834	5689	20,454
2031-32	1599	1716	1750	1809	1808	1567	1613	1612	1670	1670	1569	1261	1304	20,948	10249	4895	5803	20,948
2032-33	1606	1722	1755	1799	1844	1821	1609	1632	1643	1722	1673	1313	1167	21,306	10546	4884	5876	21,306
2033-34	1608	1731	1762	1805	1835	1858	1864	1630	1665	1696	1728	1420	1221	21,821	10598	5159	6064	21,821
2034-35	1611	1733	1772	1814	1842	1849	1902	1886	1663	1719	1703	1475	1329	22,298	10621	5451	6226	22,298
2035-36	1618	1737	1775	1823	1851	1856	1894	1924	1919	1718	1726	1451	1385	22,677	10661	5737	6279	22,677
2036-37	1624	1744	1779	1826	1860	1865	1901	1916	1957	1973	1724	1474	1360	23,003	10698	5774	6531	23,003

^{* 2016-17} Enrollment reflects the addition of State Funded Full Day Kindergarten

TABLE TWO: STUDENT FACTORS - SINGLE FAMILY

2021-22 Single Family		STU	DENTS	3			AVERAGE PER UNIT						
Single Family Development	# Planned	# Sold	K-5	6-8	9-12	Total	K-5	6-8	9-12	Total			
Cedarcroft	27	27	10	4	6	20	0.370	0.148	0.222	0.741			
Chestnut Estates	38	38	13	7	9	29	0.342	0.184	0.237	0.763			
Dalton Park	39	39	18	6	8	32	0.462	0.154	0.205	0.821			
Mallard Pointe	34	17	1	0	1	2	0.059	0.000	0.059	0.118			
Meadowleaf	115	92	31	7	9	47	0.337	0.076	0.098	0,511			
Overlook @ Brookshire	38	38	21	6	8	35	0.553	0.158	0.211	0.921			
Providence Ridge	38	36	15	5	2	22	0.417	0.139	0.056	0.611			
Symphony Ridge	57	57	27	15	10	52	0.474	0.263	0.175	0.912			
Talus: Panorama (new)	63	44	3	2	0	5	0.068	0.045	0.000	0.114			
Westridge North Homes	72	58	0	1	5	6	0.000	0.017	0.086	0.103			
Windsor Grove	30	29	5	5	5	15	0.172	0.172	0.172	0.517			
TOTALS	551	475	144	58	63	265	0.303	0.122	0.133	0.558			

 Single Family
 0.303

 Elementary School K-5
 0.303

 Middle School 6-8
 0.122

 High School 9-12
 0.133

 TOTAL
 0.558

These developments are currently under construction or have been completed within the past five years,

TABLE THREE: STUDENT FACTORS - MULTI-FAMILY

2021-22 Multi Family		ST	TUDENT	s			A	VERAG	E PER UI	TIN
Multi Family Development	# Planned	# Sold	K-5	6-8	9-12	Total	K-5	6-8	9-12	Total
Newcastle Commons Apartments	671	100	54	11	16	81	0,540	0,110	0.160	0.810
Aldea at Newcastle Commons	129	129	4	3	1	8	0.031	0.023	0.008	0.062
Enclave at Kelkari	67	35	0	1	0	1	0.000	0,029	0.000	0.029
Issaquah Highlands - Apartments 10th Ave	135	135	0	0	0	0	0.000	0,000	0.000	0.000
Overlook @ Brookshire	42	42	21	6	8	35	0.500	0.143	0.190	0.833
Riva	36	36	0	0	0	0	0.000	0.000	0.000	0.000
Towns at Westridge South	122	122	17	10	7	34	0.139	0.082	0.057	0.279
Westridge Townhomes North	90	40	6	0	3	9	0.150	0.000	0.075	0.225
TOTALS	1292	639	102	31	35	1 6 8	0.160	0.049	0.055	0.263
Multi-Family										
Elementary School K-5	0.160									
Middle School 6-8	0.049									
High School 9-12	0.055									
TOTAL	0.263									

These developments are currently under construction or have been completed within the past five years.

INVENTORY AND EVALUATION OF CURRENT FACILITIES

Currently, using the 95% utilization factor, the District has the capacity to house 18,630 students in permanent facilities and 4,290 students in portables. While portables are critical for interim capacity needs, they are not desirable nor long-term capacity solutions. The District looks to its permanent capacity, as adjusted for utilization, for purposes of determining growth-related needs and addressing school capacity. The projected student enrollment for the 2022-2023 school year is expected to be 18,534 which leaves a permanent capacity overage of 96. Enrollment projections indicate continuing permanent capacity needs at the elementary and high school levels.

Calculations of elementary, middle school and high school capacities are shown in Appendices A, B and C. Totals are shown in Appendix D.

Below is a list of current facilities. These facility locations and sites are shown on the District Site Location Map.

EXISTING FACILITIES

GRADE SPAN K-5:

Apollo Elementary Briarwood Elementary Cascade Ridge Elementary Cedar Trails Elementary Challenger Elementary Clark Elementary Cougar Ridge Elementary Creekside Elementary Discovery Elementary Endeavour Elementary Grand Ridge Elementary Issaguah Valley Elementary Maple Hills Elementary Newcastle Elementary Sunny Hills Elementary Sunset Elementary

GRADE SPAN 6-8:

Beaver Lake Middle School Cougar Mountain Middle School Issaquah Middle School Maywood Middle School Pacific Cascade Middle School Pine Lake Middle School

GRADE SPAN 9-12:

Issaquah High School Liberty High School Skyline High School Gibson Ek High School

SUPPORT SERVICES:

Administration Building
Holly Street Early Learning Center
May Valley Service Center
Transportation Center
Transportation Satellite

LOCATION

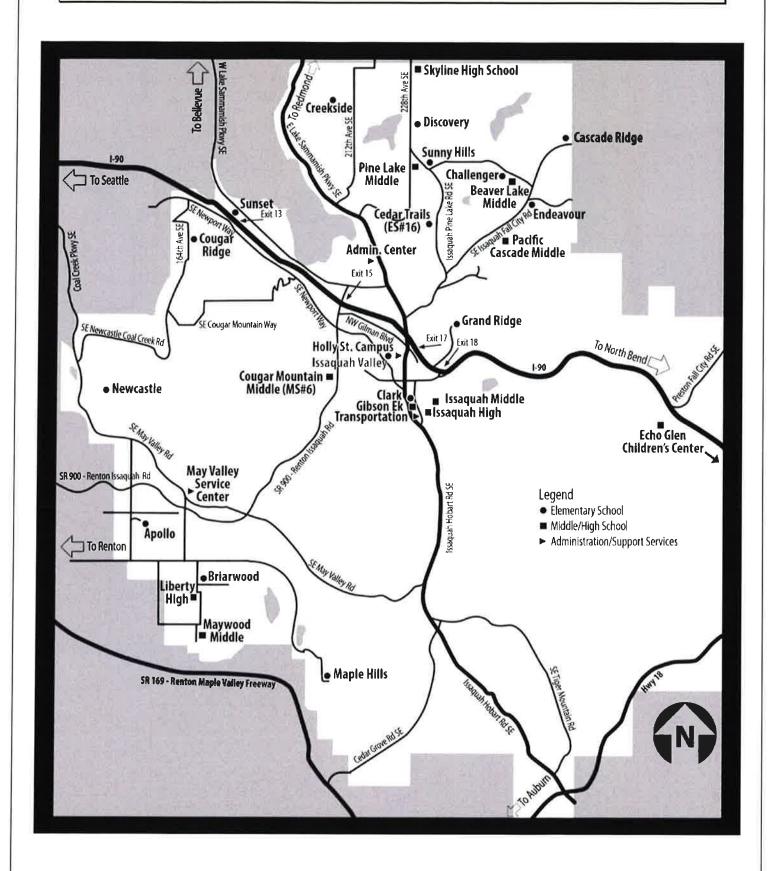
15025 S.E. 117th Street, Renton 17020 S.E. 134th Street, Renton 2020 Trossachs Blvd. S.E., Sammamish 4399 Issaguah-Pine Lake Rd S.E., Sammamish 25200 S.E. Klahanie Blvd., Issaguah 335 First Ave. S.E., Issaquah 4630 167th Ave. S.E., Bellevue 20777 SE 16th Street, Sammamish 2300 228th Ave. S.E., Sammamish 26205 S.E. Issaguah-Fall City Rd., Issaguah 1739 NE Park Drive, Issaguah 555 N.W. Holly Street, Issaguah 15644 204th Ave. S.E., Issaguah 8440 136th Ave S.E., Newcastle 3200 Issaguah-Pine Lake Rd. S.E., Sammamish 4229 W. Lk. Sammamish Pkwy. S.E., Issaquah

25025 S.E. 32nd Street, Issaquah 1929 NW Talus Dr, Issaquah 600 2nd Ave. Ave. S.E., Issaquah 14490 168th Ave. S.E., Renton 24635 SE Issaquah-Fall City Rd, Issaquah 3095 Issaquah-Pine Lake Rd., Sammamish

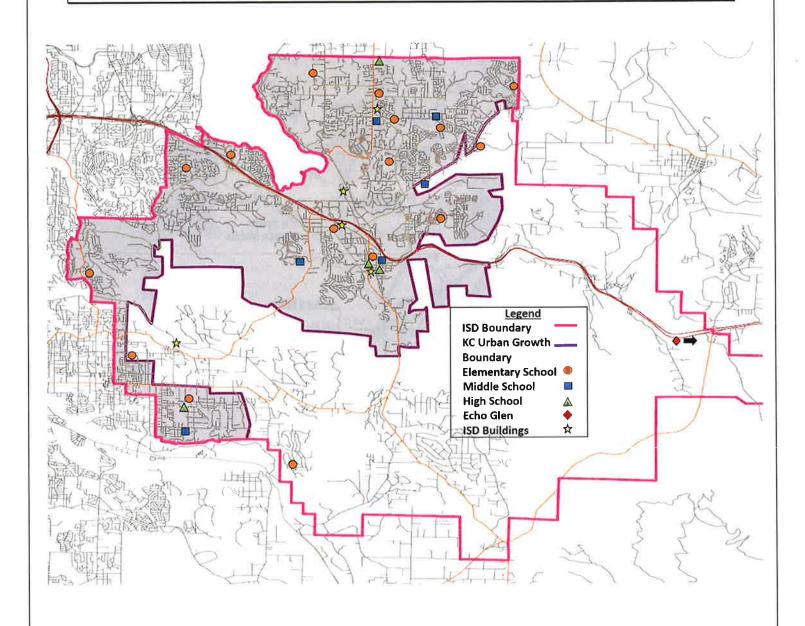
700 Second Ave. S.E., Issaquah 16655 S.E. 136th Street, Renton 1122 228th Ave. S.E., Sammamish 379 First Ave. S.E., Issaquah

5150 220th Ave S.E., Issaquah 565 N.W. Holly Street, Issaquah 16404 S.E. May Valley Road, Renton 805 Second Avenue S.E., Issaquah 3402 228th Ave. S.E., Sammamish

SITE LOCATION MAP



URBAN GROWTH BOUNDARY MAP



THE ISSAQUAH SCHOOL DISTRICT'S SIX-YEAR CONSTRUCTION PLAN

The District's Six-Year Finance Plan is shown in Appendix E. Shown in Table Four is the District's projected capacity to house students, which reflects the additional facilities as noted. Voters passed a \$533 million bond in April 2016 to fund the purchase of land for and construction of a new high school, a new middle school, two new elementary schools, the rebuild/expansion of an existing middle school and additions to six existing elementary schools. The voters also funded an April 2022 capital levy to provide additional funding for the high school project as well as other projects. The District does anticipate receiving State matching funds for High School #4 project that would reduce future bond sale amounts or be applied to new K-12 construction projects included in this Plan.

The District also anticipates that it will receive \$500,000 in impact fees and mitigation payments that will be applied to capital projects.

The District projects 18,534 FTE students for the 2022-2023 school year and 19,400 FTE students in the 2027-2028 school year. Growth will be accommodated by the planned facilities. Per the formula in the adopted school impact fee ordinance, half of the unfunded growth-related need is assigned to impact fees and half is the local share.

TABLE FOUR: PROJECTED CAPACITY TO HOUSE STUDENTS

Projected Capacity to House Students

Years	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28
Permanent Capacity	19,610	19,610	19,610	21,210	21,210	21,770
High School			1,600			
Middle School						
Elementary School					560	
Gross Totals	19,610	19,610	21,210	21,210	21,770	21,770
*Subtotal (Sum at 95% Utilization Rate)	18,630	18,630	20,150	20,150	20,682	20,682
Portables @ 95%	4,290	4,290	4,290	4,290	4,290	4,290
Total Capacity	22,920	22,920	24,440	24,440	24,972	24,972
Projected FTE Enrollment	18,534	18,664	18,614	18,681	19,208	19,400
Permanent Capacity @ 95% (surplus/deficit)	96	-35	1,536	1,469	1,474	1,282

^{*}Permanent Capacity and New Construction calculations are based on the 95% utilization factors (See Appendix D).

The number of portables may be reduced as permanent capacity projects come on line and are open for instruction.

SCHOOL IMPACT FEE CALCULATIONS

SCHOOL IMPACT FEE CALCULATIONS

DISTRICT	Issaquah SD #411
YEAR	2022

School	Sita	Acquisition	Coet

Facility Cost Facility Cost Facility Factor Factor Factor Cost Cost	((Acres y Cost n	•	Canacity) v Student	Generation Fac	tor			
Facility	((norea x coat p	or riorejir dointy c	Supusity) A Student	Concration ac		Student		
Markange		Facility	Cost/	Facility			Cost/	Cost/
Elementary				•				
Middle/Jr High 10.00 \$0 \$60 0.122 0.049 \$0 \$0 \$1,30 \$1,309 \$1,	Elementary							
High A 0.00 \$1,000,000 1,600 0.133 0.055 \$3,316 \$1,389 St.	•							
School Construction Cost: (Facility Cost/Facility Capacity) x Student Generation Factor) x (Permanent/Total Sq. Ft Student Student Total Sq. Ft Cost Capacity SFR MFR			• -					
Capacity		,	¥ 1,,	.,				•
(Facility Cost/Facility Capacity) x Student Generation Factor) x (Permanent/Total Sq. Ft) Total Sq. Ft	School Constru	ction Cost:					*-,	• -,
Note			Student Generation	on Factor) x (Per	manent/Total Sq Ft)		
March Facility F	((, 0.0)	,,,		,,				
Total Sq. Ft.		%Perm/	Facility	Facility			Cost/	Cost/
Elementary 92.37% \$45,000,000 \$60 0.303 0.160 \$22,502 \$11,848 Middle/Jr High 92.37% \$150,000,000 1,600 0.133 0.055 \$11,485 \$4,743 \$33,988 \$16,591 TOTAL \$30,981 TOTAL				•	SFR	MFR	SFR	MFR
Middle/Jr High 92.37% \$0 850 0.122 0.049 \$0 \$0 \$0 \$16,000 \$0 \$0 \$0 \$0 \$150,000 \$0 \$0 \$0 \$0 \$0 \$0 \$150,000 \$0 \$0 \$0 \$0 \$0 \$0 \$150,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Elementary					0.160	\$22,502	\$11,848
High				850			,	\$0
Tamporary Facility Cost Student			\$150,000,000	1,600	0.133	0.055	\$11,485	\$4,743
Temporary Facility Cost: ((Facility Cost/Facility Capacity) x Student Generation Factor) x (Temporary/Total Square Feet) Student			, ,	•		TAL	\$33,988	\$16,591
(Facility Cost/Facility Capacity) x Student Generation Factor) x (Temporary/Total Square Feet) Student Student Student Total Sq. Ft. Cost Size SFR MFR SFR SF	Temporary Fac	ility Cost:					. ,	. ,
Water Facility F		-	Student Generation	on Factor) x (Ten	nporary/Total Squar	e Feet)		
Total Sq. Ft. Cost Size SFR MFR SFR MFR MFR SFR MFR MFR Midele/Jr 7.63% \$0 56 0.122 0.049 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	(()	, , , , , ,		, ,				
Total Sq.ft		%Temp/	Facility	Facility	Factor	Factor	Cost/	Cost/
Elementary 7.63% \$0 80 0.303 0.160 \$0 \$0 \$0 \$0 \$0 \$0 \$0			*			MFR	SFR	MFR
Middle/Jr High 7,63% \$0 56 0,122 0,049 \$0 \$0 High 7,63% \$0 224 0,133 0,055 \$0 \$0 State Matching Credit: Area Cost Allowance x SPI Square Footage x District Match % x Student Factor Cost Allowance x SPI Square Footage x District Match % x Student Student Student Student Student Student Cost Allowance Footage Match % SFR MFR MFR SFR MFR MFR SFR MFR MFR SFR MFR MFR SFR MFR MFR SFR MFR MFR SFR MFR SFR MFR MFR SFR MFR SFR MFR SFR MFR SFR MFR SFR MFR SFR MFR SSB4 <	Elementary	•					\$0	\$0
High	•		\$0	56		0.049	\$0	
State Matching Credit: Area Cost Allowance x SPI Square Footage x District Match % x Student Factor Student Student Student Student Scost/ Cost/ MFR SFR MF		7.63%	\$0	224	0.133	0.055	\$0	\$0
State Matching Credit: Area Cost Allowance x SPI Square Footage x District Match % x Student Student Student Student Cost / Cost // Cost /	· ·				TO	TAL	\$0	\$0
Area Cost Allowance x SPI Square Footage x District Match % x Student Factor Student Step State Stat	State Matching	Credit:						
Current Area SPI District Factor Factor Cost Cost Cost Cost Cost Cost Allowance Footage Match % SFR MFR SFR MFR MFR SFR MFR MFR SFR	_		re Footage x Distri	ct Match % x Stu	dent Factor			
Cost Allowance		·	•		Student	Student		
Elementary \$246,83 90 0.00% 0.303 0.160 \$0 \$0 \$0 \$0 \$0 \$0 \$0		Current Area	SPI	District	Factor	Factor	Cost/	Cost/
Middle/Jr High \$246.83 108 0.00% 0.122 0.049 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		Cost Allowance	Footage	Match %	SFR	MFR	SFR	MFR
Middle/Jr High \$246.83	Elementary	\$246.83	90	0.00%	0.303	0.160	\$0	\$0
Tax Payment Credit: S1,536 \$634 Average Assessed Value \$915,462 \$555,086 Capital Bond Interest Rate 2.45% \$2,45% Net Present Value of Average Dwelling \$8,032,922 \$4,870,724 Years Amortized 10 10 Property Tax Levy Rate \$1.62 \$1.62 Present Value of Revenue Stream Family Family Family Fee Summary: Single Multi-Family Family Family Family Site Acquistion Costs \$3,315,79 \$1,369,33 \$7,891 Permanent Facility Cost \$33,987,65 \$16,591,44 \$16,591,44 Temporary Facility Cost \$33,987,65 \$16,591,44 \$16,591,44 Tax Payment Credit (\$1,535,94) (\$634,30) \$1,595,94 FEE (AS CALCULATED) \$22,754,16 \$9,435,90 Local Share \$11,377.08 \$4,717,95	Middle/Jr High	\$246.83	108	0.00%	0.122	0.049	\$0	\$0
Tax Payment Credit: SFR (MFR) MFR (MFR) Average Assessed Value \$915,462 \$555,086 Capital Bond Interest Rate 2.45% 2.45% 2.45% Net Present Value of Average Dwelling Years Amortized \$8,032,922 \$4,870,724 Property Tax Levy Rate \$1.62 \$1.62 \$1.62 Present Value of Revenue Stream Fee Summary: Single Family Fami	High School	\$246.83	130	36.09%	0.133	0.055	\$1,536	\$634
Average Assessed Value Capital Bond Interest Rate Net Present Value of Average Dwelling Years Amortized Property Tax Levy Rate Present Value of Revenue Stream Fee Summary: Single Family Site Acquistion Costs Permanent Facility Cost Temporary Facility Cost State Match Credit Tax Payment Credit FEE (AS CALCULATED) Local Share \$1555,086 \$2.45% \$2.45% \$4,870,724 \$4,870,724 \$1.0 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$1					TO	TAL	\$1,536	\$634
Average Assessed Value Capital Bond Interest Rate Net Present Value of Average Dwelling Years Amortized Property Tax Levy Rate Present Value of Revenue Stream Fee Summary: Single Family Site Acquistion Costs Permanent Facility Cost Temporary Facility Cost State Match Credit Tax Payment Credit FEE (AS CALCULATED) Local Share \$1555,086 \$2.45% \$2.45% \$4,870,724 \$4,870,724 \$1.0 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$1								
Capital Bond Interest Rate 2.45% Net Present Value of Average Dwelling Years Amortized \$8,032,922 \$4,870,724 Property Tax Levy Rate \$1.62 \$1.62 \$1.62 Present Value of Revenue Stream Fee Summary: Single Family Fam	Tax Payment C	redit:					SFR	MFR
Net Present Value of Average Dwelling Years Amortized \$8,032,922 \$4,870,724 Property Tax Levy Rate \$1.62 \$1.62 Present Value of Revenue Stream Fee Summary: Single Family Family Family Family Family Family Family Family Family Site Acquistion Costs \$3,315,79 \$1,369,33 Permanent Facility Cost \$33,987,65 \$16,591.44 Temporary Facility Cost \$0.00 \$0.00 State Match Credit (\$1,535,94) (\$634,30) Tax Payment Credit (\$13,013,33) (\$7,890.57) FEE (AS CALCULATED) \$22,754,16 \$9,435,90 Local Share \$11,377.08 \$4,717.95	Average Assess	ed Value					\$915,462	\$555,086
Years Amortized 10 10 10 10 10 10 10 10 10 10 10 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.62 \$1.30 \$7,891 Fee Summary: Single Family Fami	Capital Bond Int	erest Rate					2.45%	2.45%
Property Tax Levy Rate Present Value of Revenue Stream Fee Summary: Single Family Family Site Acquistion Costs Permanent Facility Cost Temporary Facility Cost State Match Credit Tax Payment Credit Fee (AS CALCULATED) Local Share \$1.62 \$1.62 \$13,013 \$7,891 Single Multi-Family Family Famil	Net Present Val	ue of Average Dv	velling				\$8,032,922	\$4,870,724
Present Value of Revenue Stream \$13,013 \$7,891 Fee Summary: Single Family Family Family Multi-Family Family Site Acquistion Costs \$3,315,79 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,369,33 \$1,370,00 \$1,300,00	Years Amortized	k					10	10
Fee Summary: Single Family Multi-Family Site Acquistion Costs \$3,315,79 \$1,369,33 Permanent Facility Cost \$33,987,65 \$16,591.44 Temporary Facility Cost \$0,00 \$0,00 State Match Credit (\$1,535,94) (\$634,30) Tax Payment Credit (\$13,013,33) (\$7,890,57) FEE (AS CALCULATED) \$22,754,16 \$9,435,90 Local Share \$11,377.08 \$4,717,95	Property Tax Le	vy Rate					\$1.62	\$1.62
Family Family Family Site Acquistion Costs \$3,315,79 \$1,369,33 Permanent Facility Cost \$33,987,65 \$16,591.44 Temporary Facility Cost \$0,00 \$0.00 State Match Credit (\$1,535,94) (\$634,30) Tax Payment Credit (\$13,013,33) (\$7,890,57) FEE (AS CALCULATED) \$22,754,16 \$9,435,90 Local Share \$11,377.08 \$4,717,95		Present Value of	of Revenue Stream	ı			\$13,013	\$7,891
Site Acquistion Costs \$3,315,79 \$1,369,33 Permanent Facility Cost \$33,987,65 \$16,591.44 Temporary Facility Cost \$0,00 \$0,00 State Match Credit (\$1,535,94) (\$634,30) Tax Payment Credit (\$13,013,33) (\$7,890,57) FEE (AS CALCULATED) \$22,754,16 \$9,435,90 Local Share \$11,377.08 \$4,717,95		Fee Summary:			Single	Multi-		
Permanent Facility Cost \$33,987,65 \$16,591.44 Temporary Facility Cost \$0.00 \$0.00 State Match Credit (\$1,535,94) (\$634.30) Tax Payment Credit (\$13,013.33) (\$7,890.57) FEE (AS CALCULATED) \$22,754,16 \$9,435.90 Local Share \$11,377.08 \$4,717.95					Family	Family		
Temporary Facility Cost \$0,00 \$0,00 State Match Credit (\$1,535,94) (\$634,30) Tax Payment Credit (\$13,013,33) (\$7,890,57) FEE (AS CALCULATED) \$22,754,16 \$9,435,90 Local Share \$11,377.08 \$4,717.95		Site Acquistion	Costs		\$3,315,79	\$1,369,33		
State Match Credit (\$1,535,94) (\$634,30) Tax Payment Credit (\$13,013,33) (\$7,890,57) FEE (AS CALCULATED) \$22,754,16 \$9,435,90 Local Share \$11,377.08 \$4,717.95		Permanent Fac	ility Cost		\$33,987.65	\$16,591.44		
Tax Payment Credit (\$13,013.33) (\$7,890.57) FEE (AS CALCULATED) \$22,754,16 \$9,435.90 Local Share \$11,377.08 \$4,717.95		Temporary Fac	ility Cost		\$0,00	\$0.00		
FEE (AS CALCULATED) \$22,754,16 \$9,435,90 Local Share \$11,377.08 \$4,717.95		State Match Cre	edit		(\$1,535,94)	(\$634,30)		
Local Share \$11,377.08 \$4,717.95		Tax Payment C	redit		(\$13,013,33)	(\$7,890.57)		
		FEE (AS CALC	ULATED)		\$22,754,16	\$9,435,90		
FINAL FEE \$11,377 \$4,718								
		Local Share			\$11,377.08	\$4,717.95		

Each city or county sets and adopts the amount of the school impact fee.

For the applicable fee schedule, please consult with the permitting jurisdiction for the development project,

BASIS FOR DATA USED IN SCHOOL IMPACT FEE CALCULATIONS

SCHOOL SITE ACQUISITION COST:

 The District previously purchased sites for the new elementary schools, middle school and high school.

SCHOOL CONSTRUCTION COST:

• Elementary \$45,000,000 is the estimated construction cost of the project providing

additional elementary capacity

Middle School
 \$80,000,000 is the estimated construction cost of the project providing

additional middle school capacity

High School \$150,000,000 is the estimated construction cost of the project providing

additional high school capacity

PERCENTAGE OF PERMANENT AND TEMPORARY SQUARE FOOTAGE TO TOTAL SQUARE FOOTAGE:

Total Square Footage 2,935,397

Permanent Square Footage (OSPI) 2,744,580

Temporary Square Footage 190,817

STATE MATCH CREDIT:

Current Area Cost Allowance \$246.83

Percentage of State Match 36.09%

2021-22 ELEMENTARY SCHOOL CAPACITIES

128	108	243	88	309	218	205	153	157		197	238	휭	170	301	8	3089
j	Ì															W
95	-101	91	89	43	28	53	-37	2	32	હ	49	S	18	23	\$	543
	629	369	403	421	576	513	607	554	508	582	563	410	484	565	565	8220
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736	776	644	496	768	836	756	800	748	728	820	844	568	889 889	912	784	11904
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	737	312	171	730	22	718	760	111	392	179	302	540	354	386	745	11309
73	776	 3	496	192	83(75(80(74	72	82(84	56	89	913	78,	11904
140	220	160	0	280	200	160	200	160	160	240	200	80	160	240	80	DRAC
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丄	828	9	171	164	304	999	920	693	240	351	312	164	202	88		8763
																10
288	556	484	496	488	636	296	9	288	568	280	644	488	528	672	704	4224
38	38	24	36	48	36	36	9	48	48	9	24	48	48	72	87	744
100	60	7	8	4	e	က	5	4	4	5	2	4	4	9	7	63
8	83	90	09	5	8	09	40	64	20	20	20	40	80	00	20	Ca
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\downarrow			L			L								L	L	_
,		'n	(E16) *****			w					SSAQUAH VALLEY					
5	1	IΒ	10	CHALLENGER	1	COUGAR RIDGE	1	1	ENDEAVOUR	GRAND RIDGE	뒽	MAPLE HILLS	1	SUNNY HILLS	1	1
	28 560 3 36 596 566 7 140 736 639 0 0 736 7 471 95	28 560 3 36 556 558 7 140 736 699 0 0 736 7 471 95 26 520 3 36 556 528 11 220 776 736 0 0 776 11 629 -101	28 560 3 36 596 566 7 140 736 699 0 0 736 71 629 -101 85	28 560 3 36 556 528 11 220 776 699 0 0 776 11 629 10 0 0 776 11 629 10	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	28 560 3 56 56 7 140 736 699 0 736 7 471 95 ************************************	28 560 3 566 56 7 140 736 699 0 736 7 471 95 ************************************	28 560 3 566 7 140 736 699 0 736 7 471 95 ************************************	28 560 3 56 56 7 140 736 699 0 736 7 471 95 22 520 3 36 556 528 11 220 776 13 629 10 776 11 629 -101 22 450 2 24 484 460 8 160 644 612 0 0 644 8 369 91 22 440 3 36 456 471 0 0 496 471 0 496 471 0 496 471 0 496 0 496 403 68 98 10 0 496 0 496 403 68 98 10 0 0 768 14 421 421 431 431 431 436 436 436 436 436 436 436 436 436 436	28 560 3 56 56 7 140 736 699 0 736 736 77 471 95 22 52 3 36 556 528 11 220 776 737 0 776 11 629 -101 22 460 2 24 484 460 14 220 776 671 0 674 8 369 -101 22 460 3 36 456 471 0 0 644 612 0 644 8 369 -101 22 460 3 36 454 14 280 768 471 0 0 644 8 369 99 30 600 3 36 656 604 10 20 0 768 14 421 431 431 431 431 431 431 431 431	28 560 3 56 56 7 140 736 699 0 736 736 77 471 95 28 56 52 52 52 52 11 220 776 737 0 776 11 629 -101 22 460 2 24 480 471 0 486 471 0 486 671 0 674 8 369 -101 22 460 3 36 486 471 0 486 471 0 0 644 8 369 10 768 11 629 -101 8 10 0 0 496 471 0 0 0 496 0 496 471 421 421 421 421 421 421 421 421 421 422 422 422 422 422 422 422 422 422	28 560 3 566 566 7 140 736 699 0 736 736 740 736 699 0 736 74 740	10 10 10 10 10 10 10 10	************************************	28 560 3 56 566 7 140 736 689 0 736 736 74 471 96 26 520 3 36 556 528 11 220 776 0 0 776 11 629 -101 22 460 2 24 484 460 8 160 644 612 0 0 676 11 629 -101 22 460 2 24 484 460 8 160 644 612 0 0 644 8 60 60 760 0 766 0 766 0 766 0 766 0 768 14 421<	28 650 3 66 7 140 736 659 0 776 776 77 471 99 26 520 3 656 658 11 220 776 776 11 629 -101 26 520 3 656 658 471 0 0 644 612 0 644 871 0 0 644 8 369 99

*Minus excluded spaces for special program need

**Average of staffing ratios 1:20 K-2, 1:23 3-5
***Permanent Capacity x 95% (utilization factor) Minus Headcount Enrollment
****Maximum Capacity x 95% (utilization factor) Minus Headcount Enrollment
****Cedar Trails (formerly E16) opened September 2021
Permanent capacity reflects the building's level of service design capacity.

The maximum capacity includes the permanent capacity plus the maximum number of classrooms served in portable

2021-2022 MIDDLE SCHOOL CAPACITIES

SHORTNOE @ 35% See OVERAGE OF SHORTNOE @ 35%	116	161	240	363	256	-18	1119
The second	-13	191	43	215	88	19	279
Piolecter CASS	845	626	763	819	713	106	4667
MASHALM SCHOOL CAPACITY (26)	19	0	80	9	80	61	34
MAXIMUM SON MONOTIN (26)	1012	828	1056	1244	1020	930	0609
FUTURE PORTABLE CLASSROOMS	0	0	0	0	0	0	0
SE ® AUD A SHOW 3 SHOW	.0	.0	0	0	0	0	0
CURRENT SCHOOL CARACITY @ 36%	961	787	1003	1182	696	884	5786
MOS IN	1012	828	1056	1244	1020	930	0609
2087 1818 CASSA 2181 CASSA 2182 C	260	0	208	156	208	52	884
* OF EXISTING BEST	10	72	80	ω	60	2	36
NAWANA NOON	714	787	908	1034	177	834	4946
SPECIAL ED FOOM CAPACITY (12)	752	828	848	1088	812	878	9209
040	24	48	120	48	84	72	396
(85) 40 # OF SPECINI	2	4	70	4	2	9	33
AOOM CAPACITY (26)	728	780	728	1040	728	808	4810
SWOOM CAPACITY OF STANDARD CLASSROOMS	28	30	28	40	58	31	185
_		*					
Wood E Schools	쮜	COUGAR MTN (MS#6)****	MIDDLE		SCADE		
	BEAVER LAKE	UGAR M	SSAQUAH MIDDLE	MAYWOOD	PACIFIC CASCADE	PINE LAKE	FOTAL

*Minus excluded spaces for special program needs

"Permanent Capacity x 95% (utilization factor) Minus Headcount Enrollment

"Maximum Capacity x 95% (utilization factor) Minus Headcount Enrollment

"" Cougar Mountain Middle School (formerty MS#6) opened September 2021

Permanent capacity reflects the building's level of service design capacity

The maximum capacity includes the permanent capacity plus the maximum number of classrooms served in portables

2021-2022 HIGH SCHOOL CAPACITIES

AND SEA OF SHORT & SE	20	on l	06	-30	119
No. CAPO MONING	-216	-204	06	455	-785
MAXIMUMA OF PORTABLE CLASSICOM	2203	1325	176	2002	5706
MAXIMUM SCHOOL CAPACITY (28)	5	80	0	16	34
ADDYL FORTABLE CAPACITY (28)	2372	1404	280	2076	6132
Wee ON THOMAND TOO SHUTTER ON SHUTTER ON SHUTTER ON SHUTTER ON STREET FOOM STR	0	0	0	0	0
CURRENT SCHOOL CAPACITY @ 100%	0	0	0	0	0
CURRENT SCHOOL CAPACITY @ 100%	2253	1334	266	1972	5825
CURRENT SCIP (28)	2372	1404	280	2076	6132
# OF EXISTING POPACITY (28)	280	224	0	448	952
PERMANENT CAPACITY @ 500°,	-01	∞	0	16	34
PERMANENT CAPACITY (2)	1987	1121	266	1547	4921
SPECIAL ED ROOM CAPACITY (12)	2092	1180	280	1628	5180
SPOONS CO POONS	48	09	0	09	168
# OF SPECIAL ED FOOMS	4	2	0	S	14
AOOM CAPACITY (28)	2044	1120	280	1568	5010
# OF CLASSROOMS.	73	40	9	56	170
\$ TO OHOS HOW	SSAQUAH HIGH	BERTY HIGH	GIBSON EK HIGH	SKYLINE HIGH	TOTAL

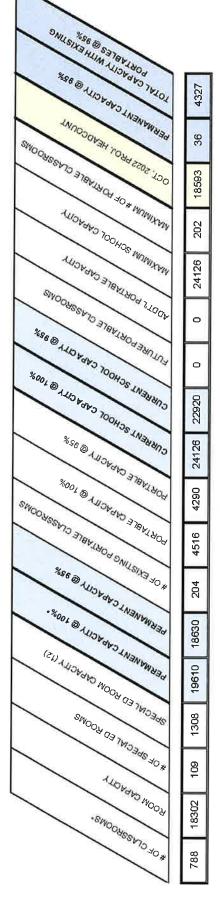
*Minus excluded spaces for special program needs
** Headcount Enrollment Compared to Permanent Capacity x 95% (utilization factor)
*** Headcount Enrollment Compared to Maximum Capacity x 95% (utilization factor)
*** Permanent capacity reflects the building's level of service design capacity.

Permanent capacity reflects the building's level of service design capacity.

The maximum capacity includes the permanent capacity plus the maximum number of classrooms served in portables.

APPENDIX D

2021-2022 TOTAL CAPACITIES



Permanent Capacity is the total Permanent Capacity from Appendix A + Total Capacity from Appendix B + Total Capacity from Appendix C

APPENDIX E

Six-Year Finance Plan

BUILDING N/M* 2022 2023 New High School N \$40,000,000 \$85,000,000 New Elementary #17 N \$10,000,000 \$					Cost to	SECURED	UNSECURED
N \$40,000,000 \$85,000,000 17 N \$10,000,000	2023 2024	2025	2026	2027	Complete	LOCAL/STATE**	LOCAL***
z	\$85,000,000 \$64,000,000	\$7,000,000	\$2,000,000	20	\$0 \$198,000,000	\$198,000,000	
			\$45,000,000	\$2,500,000	\$57,500,000	\$10,000,000	\$47,500,000
Land					\$0	\$0	
TOTALS \$50,000,000 \$85,000,000	\$85,000,000 \$64,300,000	\$7,000,000	\$47,000,000	\$2,500,000	\$2,500,000 \$255,500,000	\$208,000,000	\$47,500,000

*N = New Construction M = Modernization/Rebuild

***The Issaquah School District, with voter approval, has front funded these projects,

***School impact fees may be utilized to offset front funded expenditures associated with the cost of new growth-related facilities,

Impact fees are currently collected from King County, City of Bellevue, City of Newcastle, City of Fenton, City of Sammamish and the City of Issaquah for projects within the

Issaquah School District,

****Funds for portable purchases may come from impact fees, state matching funds, interest earnings or future bond sale elections.