LRFP Committee Meeting #1, April 16, 2025 **Enrollment & Demographics Data Provided By: Flo Analytics**

COMMITTEE'S KEY MESSAGES:

- neighborhood wants.
- students at a greater rate than multi-family housing.
- schools.

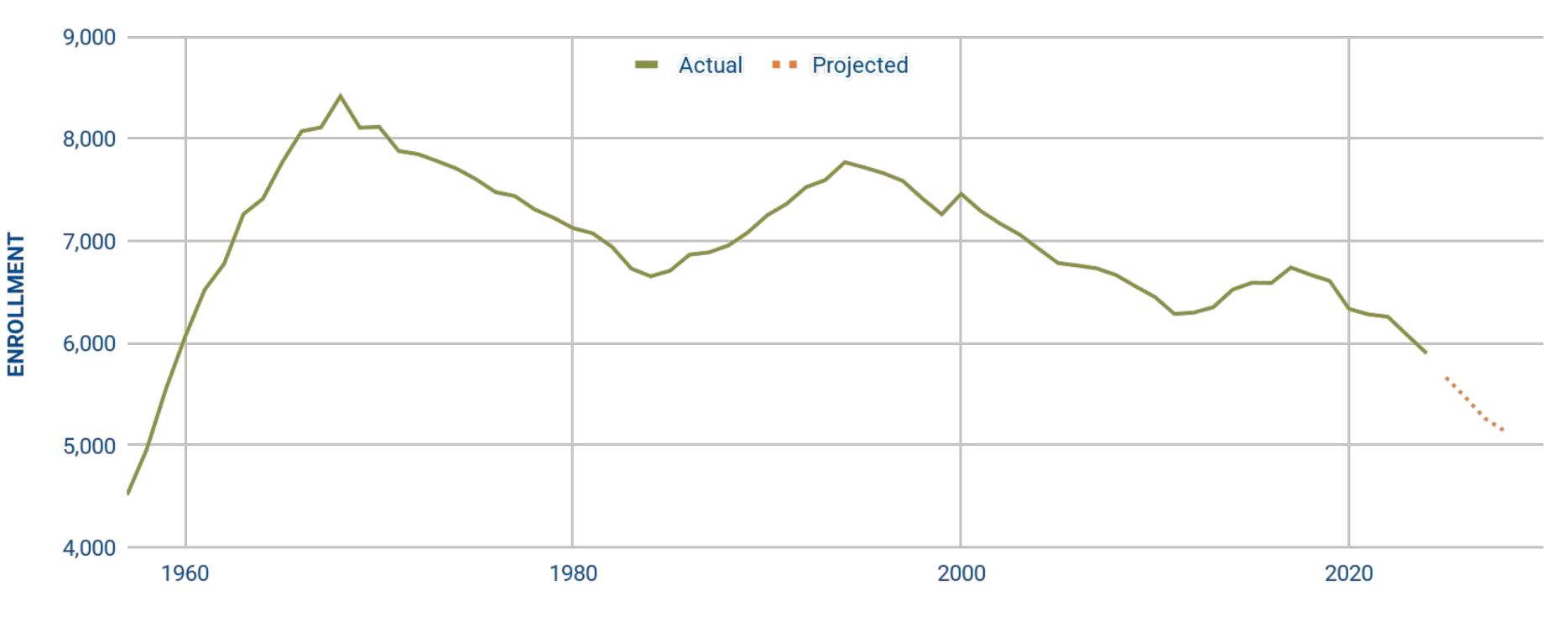


• The committee will be looking at the big picture district-wide, not individual schools or individual grades. We need resources to be distributed based on big picture, not based on

• Student Growth Rate data showed us that single family homes will attract families with

• Enrollment has declined by 1,100 students over the last 10 years, with some factors being affordable housing within our community, the pandemic, and declining birth rates.

• Intra-district transfer rates are high in our district, somewhat by design due to magnet programs; requiring us to continue looking at data district-wide rather than by individual



YEAR

Historical Enrollment 1957 – 2024, with projections

Forecast by Resident Attendance Area

Area Name	2024–25	2025–26	2026–27	2027–28	2028–29	2029–30	2034–35	5-year change 2024–25 to 2029–30	5-year change 2029–30 to 2034–35	10-year change 2024–25 to 2034–35
AdamsESAA	323	308	291	276	262	261	310	-62	49	-13
Bessie Coleman ESAA	341	332	325	328	314	293	288	-48	-5	-53
Garfield ESAA	323	306	301	292	285	277	263	-46	-14	-60
Kathryn Jones Harrison ESAA	230	218	209	207	192	185	193	-45	8	-37
Letitia Carson ESAA	357	330	325	306	288	293	302	-64	9	-55
Lincoln ESAA	425	427	423	409	407	407	417	-18	10	-8
Mountain View ESAA	285	294	280	267	256	252	251	-33	-1	-34
K–5 Tota I	2284	2215	2154	2085	2004	1968	2024	-316	56	-260
Cheldelin MSAA	558	511	510	515	535	531	428	-27	-103	-130
Linus Pauling MSAA	751	688	672	667	639	604	539	-147	-65	-212
6–8 Tota I	1309	1199	1182	1182	1174	1135	967	-174	-168	-342
Corvallis HSAA	1,191	1,203	1,145	1,097	1,072	982	815	-209	-167	-376
Crescent Valley HSAA	833	800	765	737	726	693	653	-140	-40	-180
9–12 Total	2024	2003	1910	1834	1798	1675	1468	-349	-207	-556
K–12 Total Residing in CSD	5,617	5,417	5,246	5,101	4,976	4,778	4,459	-839	-319	-1,158

ESAA – Elementary School Attendance Area

MSAA – Middle School Attendance Area

HSAA – High School Attendance Area

Housing Types & Student Generation Rates

- Housing type is a significant predictor of the average number of students generated per housing unit, with single-family (SF) typically yielding more students per until compared to multi-family (MF)
- Student generation rates (SGRs) also vary between different subtypes -- SF detached, SF attached, market-rate MF, & income-restricted MF
- Several factors influence SGRs, including the number of bedrooms, housing costs, neighborhood demographics, the age of the housing, and the presence of family-friendly amenities like playgrounds and proximity to schools

Housing Type
Sing le-fa mily
Multifa mily
Ma rket-ra te
Income- restricted

Housing		Stu	dents		SG Rs			
Units	K-5	6-8	9-12	K-12	K-5	6-8	9-12	K-12
656	95	30	47	172	0.1	0.1	0.07	0.26
414	39	23	20	82	0.1	0.1	0.05	0.2
155	6	0	3	9	0	0	0.02	0.06
259	33	23	17	73	0.1	0.1	0.07	0.28

Planned Residential

Construction

Approximately 3,000 new housing units are under construction, planned, or proposed within the district as of January 2025

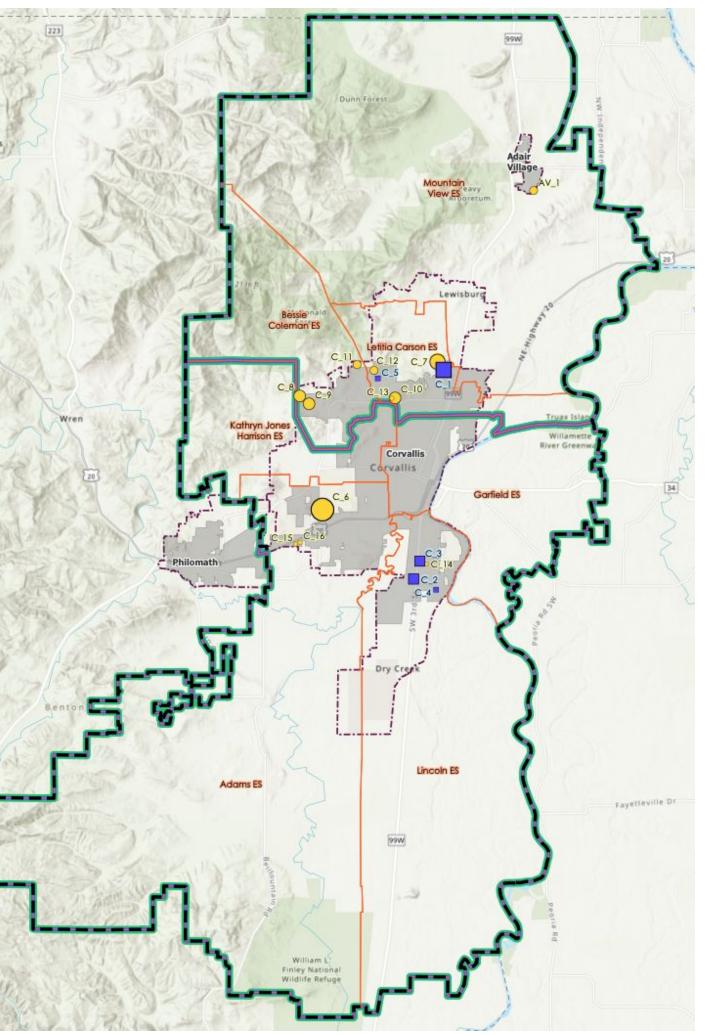
Several MF projects are already under construction: Rivergreen Apartments (84 units), The Preserve (37 units), and Crescent Heights (25 units).

Pending annexations that could significantly increase the number of housing units: Mary's Annexation (potentially 1,000 units) & the Good Samaritan Hospital Annexation (potentially 709 units)

Adams Elementary School Attendance Area (ESAA) is expected to see the greatest number of new housing units (1031 units).

Other ESAAs anticipated to have significant housing growth include Letitia Carson (994 units) & Lincoln (900 units)

Substantial numbers of units are also planned within the secondary school attendance areas: LPMS/CHS (1,931 units) & CMS/CVHS (1,195 units)



Flo Analytics Enrollment Forecast Memo | March 2025 | Figure 7