

WELCOME

Long Range Planning Committee
Summer Update 2022



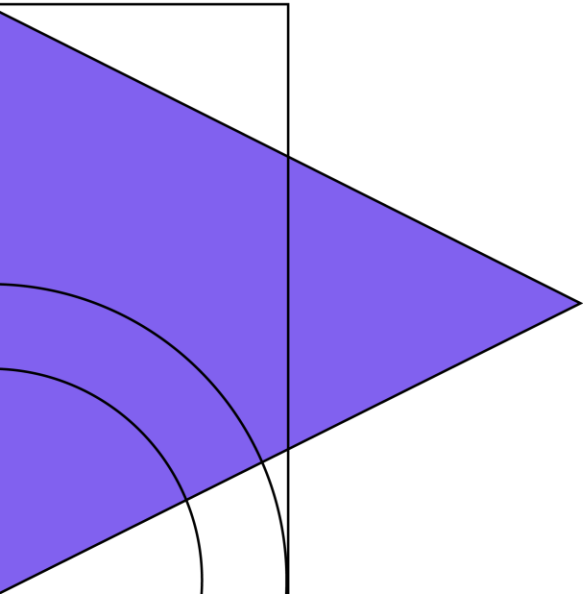
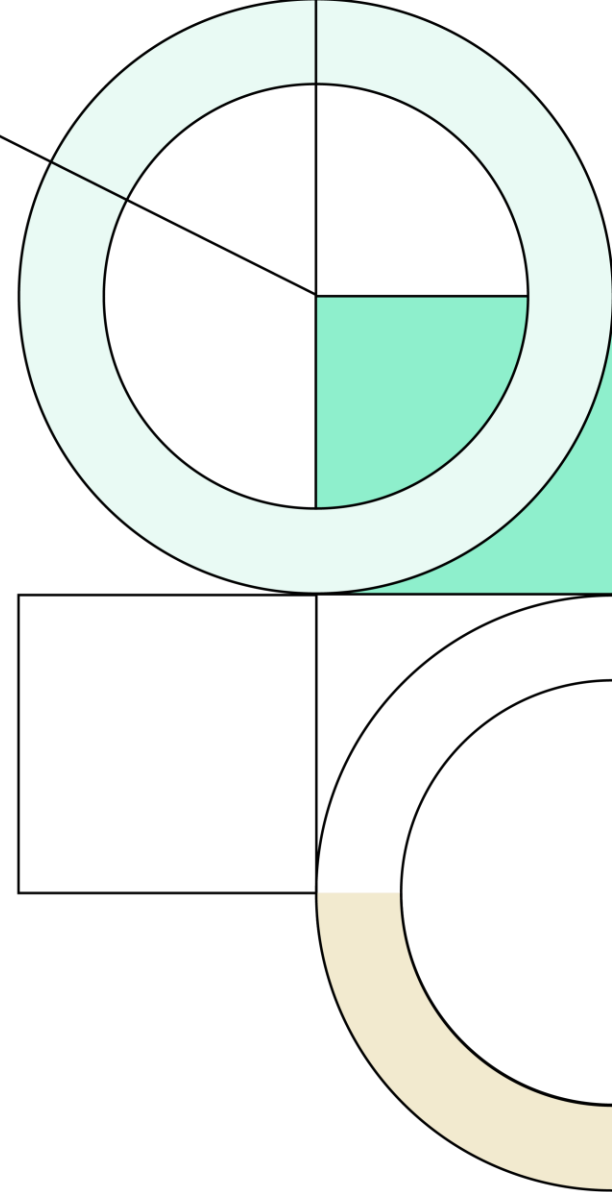


Northwest

INDEPENDENT SCHOOL DISTRICT

1Q22

Demographic Report

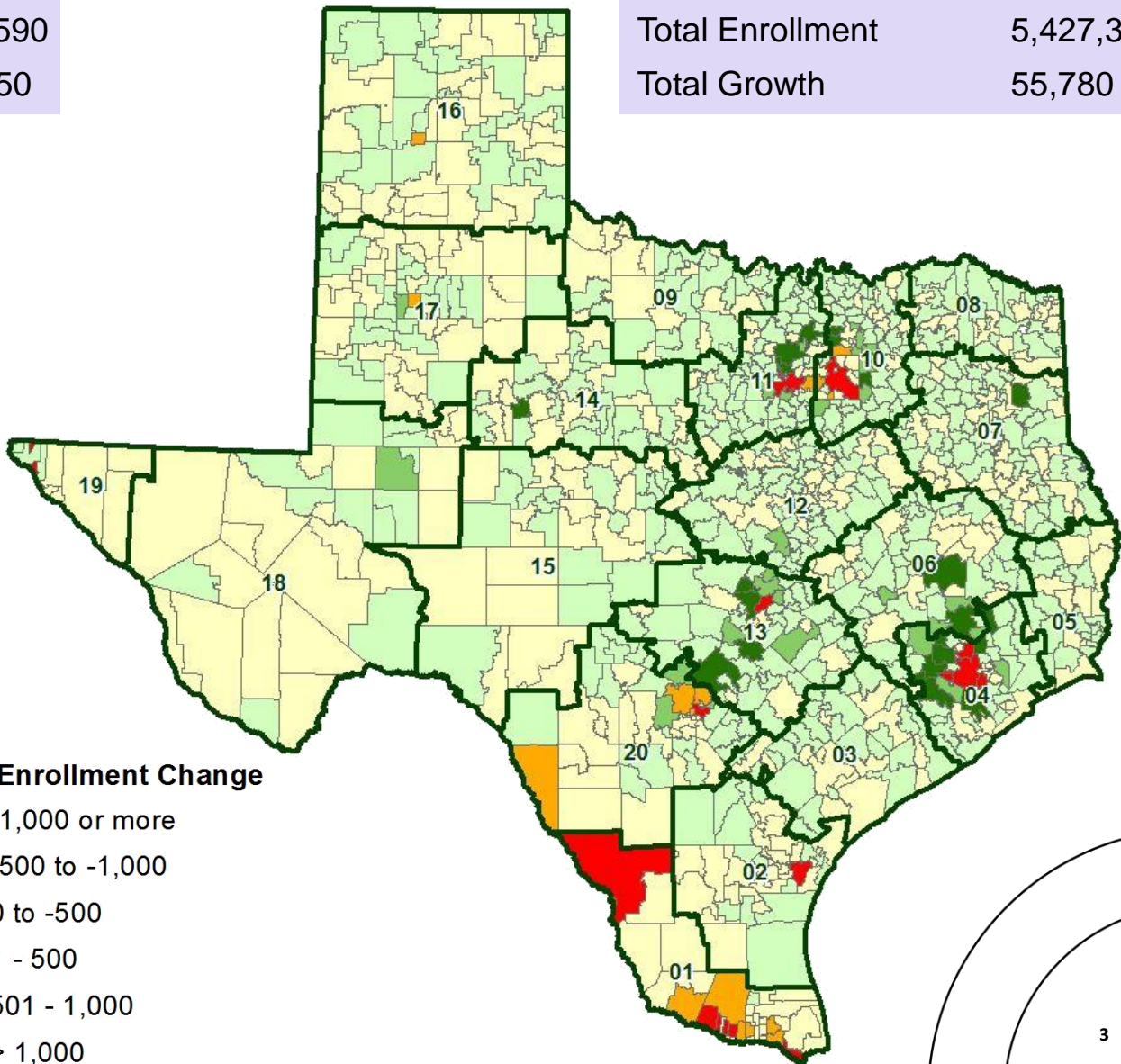
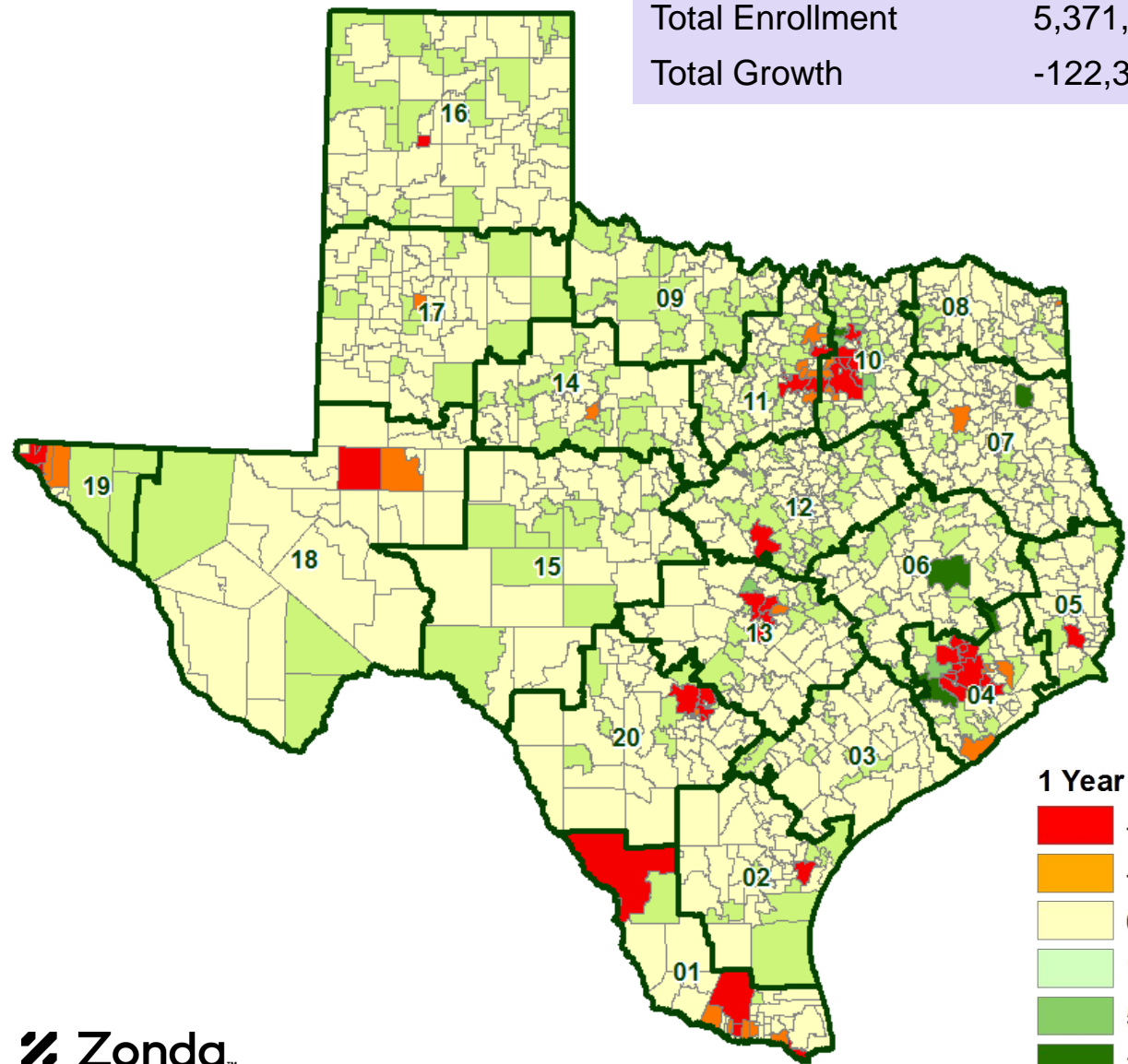




State Enrollment Trends

2020/21 State Enrollment	
Total Enrollment	5,371,590
Total Growth	-122,350

2021/22 State Enrollment	
Total Enrollment	5,427,370
Total Growth	55,780



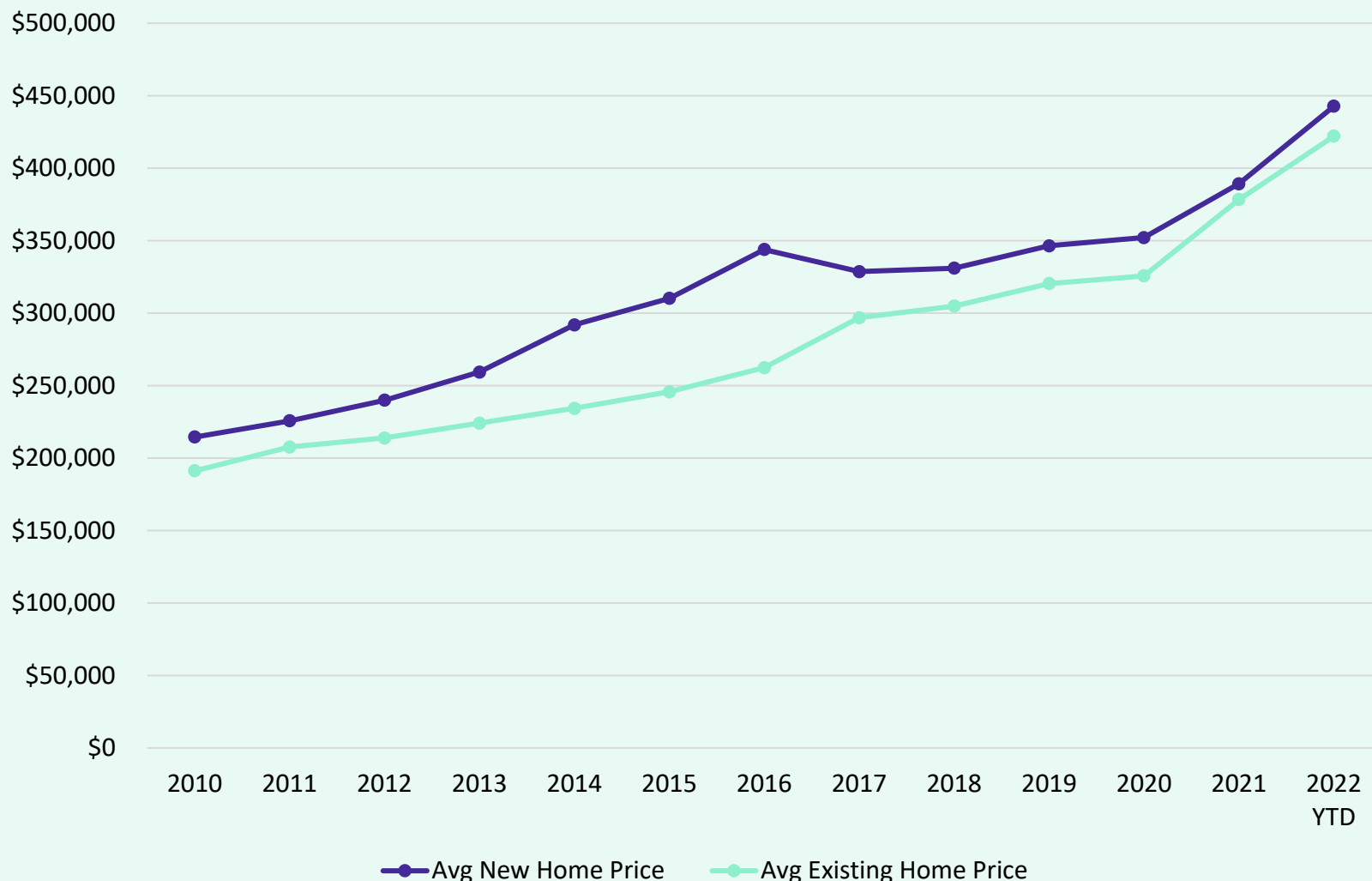
1 Year Enrollment Change

- -1,000 or more
- -500 to -1,000
- 0 to -500
- 1 - 500
- 501 - 1,000
- > 1,000



Average New vs. Existing Home Sale Price, 2010 – March 2022

District New vs. Existing Home Sale Price, 2010 - March 2022



	Avg New Home Price	Avg Existing Home Price
2010	\$214,586	\$191,241
2011	\$225,780	\$207,615
2012	\$239,905	\$213,935
2013	\$259,313	\$224,141
2014	\$291,933	\$234,350
2015	\$310,196	\$245,737
2016	\$343,952	\$262,351
2017	\$328,674	\$296,887
2018	\$331,063	\$304,864
2019	\$346,476	\$320,410
2020	\$352,147	\$325,772
2021	\$389,226	\$378,332
2022 YTD	\$442,720	\$422,127

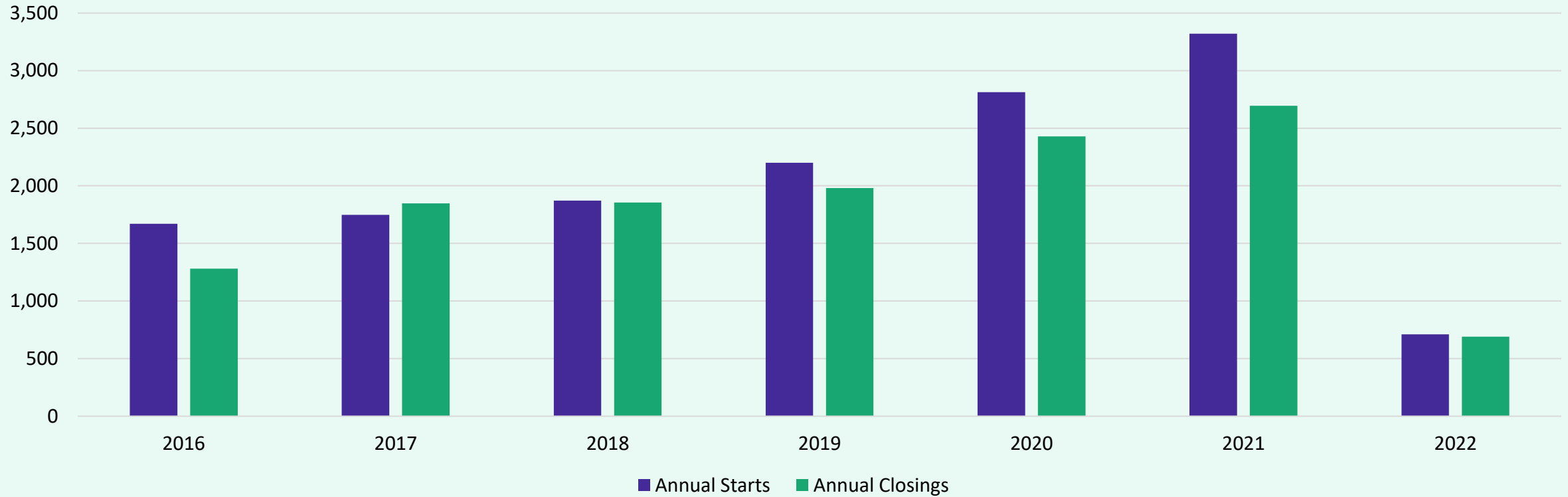
- Since 2010, the average new home price in Northwest ISD has increased by \$228,134, or 106%
- The average existing home price within the district has increased by 121%, or roughly \$230,886 since 2010



District New Home Starts and Closings



Annual New Home Starts and Closings



Starts	2016	2017	2018	2019	2020	2021	2022
1Q	309	449	493	493	630	719	712
2Q	321	445	471	490	557	1,156	
3Q	537	458	501	599	560	1,415	
4Q	503	396	407	619	1,066	1,300	
Total	1,670	1,748	1,872	2,201	2,813	4,590	712

Closings	2016	2017	2018	2019	2020	2021	2022
1Q	279	426	417	402	511	785	691
2Q	345	562	517	504	710	1,024	
3Q	320	473	549	513	614	920	
4Q	337	386	373	562	594	940	
Total	1,281	1,847	1,856	1,981	2,429	3,669	691



DFW New Home Ranking Report

ISD Ranked by Annual Closings – 1Q22

Rank	District Name	Annual Starts	Annual Closings	Inventory	VDL	Future
1	NORTHWEST ISD*	4,579	3,579	2,467	2,982	38,594
2	DENTON ISD	3,448	2,942	2,326	2,944	31,872
3	PROSPER ISD	2,970	2,688	2,021	2,777	21,907
4	FORNEY ISD	3,162	2,629	1,539	1,466	30,700
5	FRISCO ISD	1,823	2,043	1,236	1,402	9,889
6	DALLAS ISD	1,925	1,595	1,728	2,434	6,656
7	PRINCETON ISD	2,259	1,560	1,143	2,693	9,392
8	ROYSE CITY ISD	1,813	1,525	1,007	2,040	8,595
9	CROWLEY ISD	1,423	1,224	710	1,961	16,812
10	EAGLE MT-SAGINAW ISD	1,192	1,151	692	2,063	19,526
11	CRANDALL ISD	1,293	1,136	516	1,492	13,844
12	ROCKWALL ISD	1,434	1,112	1,044	2,273	9,199
13	MIDLOTHIAN ISD	1,457	1,100	1,039	1,208	20,348
14	ANNA ISD	1,200	1,030	641	841	7,634
15	MCKINNEY ISD	1,358	1,009	873	1,683	14,404
16	COMMUNITY ISD	1,377	976	867	768	8,604
17	MANSFIELD ISD	1,275	962	961	1,739	6,557
18	WAXAHACHIE ISD	1,139	957	734	1,036	22,278
19	AUBREY ISD	1,175	943	810	1,292	5,733
20	LEWISVILLE ISD	1,194	918	963	1,568	2,373

* Based on additional Zonda Education housing research



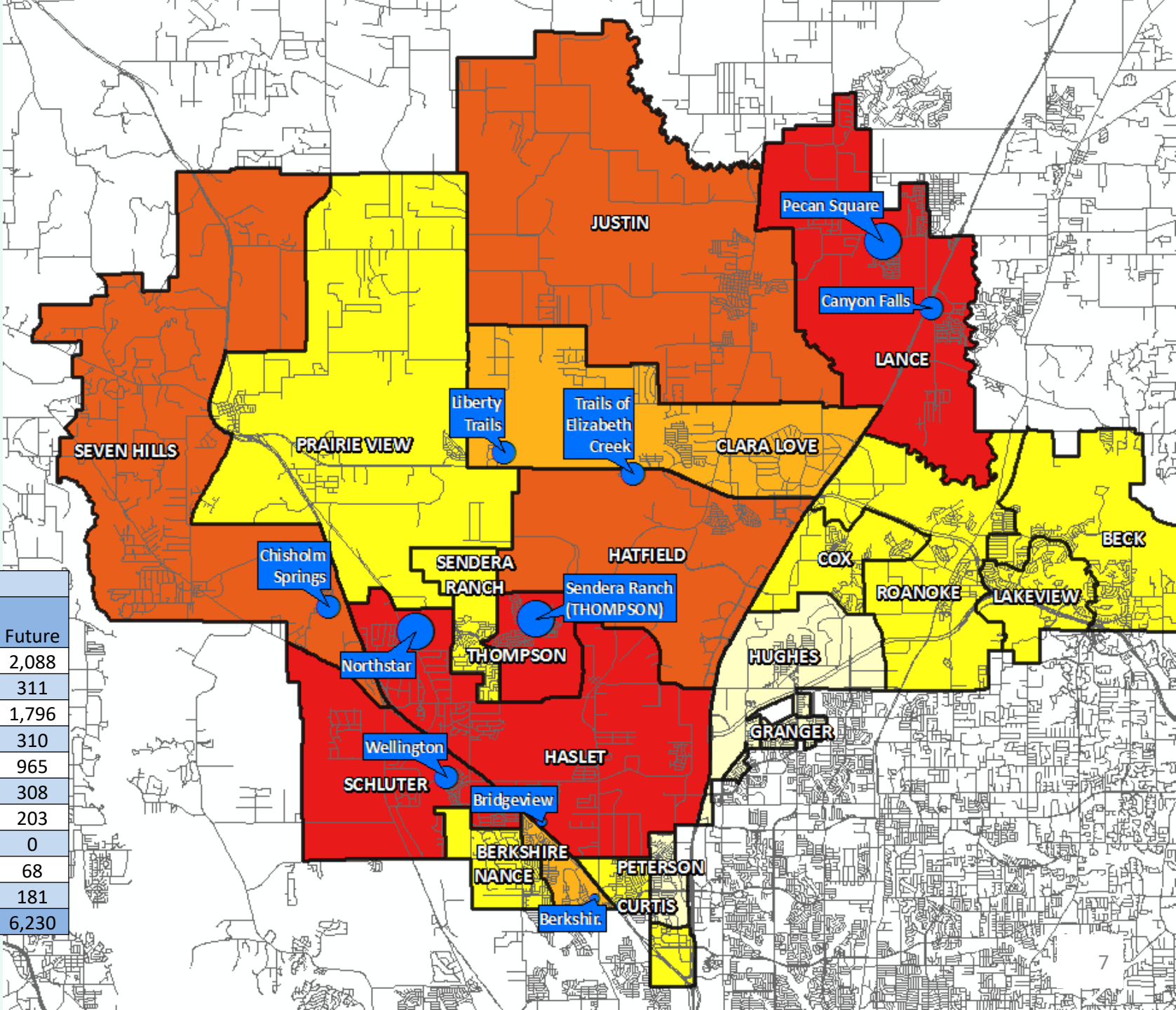
Annual Closing Distribution

Annual Closings by Sub

- < 150
- 150 - 300
- > 300

Annual Closings by Elem

- 0
- 1 - 100
- 101 - 200
- 201 - 300
- > 300



Top 10 Subdivisions- 1Q22 (Ranked by Annual Closings)

Rank	Subdivision	Annual Closings	Quarter Closings	VDL	Future
1	Pecan Square	380	81	227	2,088
2	Sendera Ranch (THOMPSON)	359	66	290	311
3	Northstar	321	78	164	1,796
4	Trails of Elizabeth Creek	244	22	310	310
5	Wellington	210	26	3	965
6	Liberty Trails	184	58	172	308
7	Chisholm Springs	152	1	128	203
8	Canyon Falls	151	16	10	0
9	Berkshire	145	13	6	68
10	Bridgeview	135	5	36	181
TOTALS		2,281	366	1,346	6,230



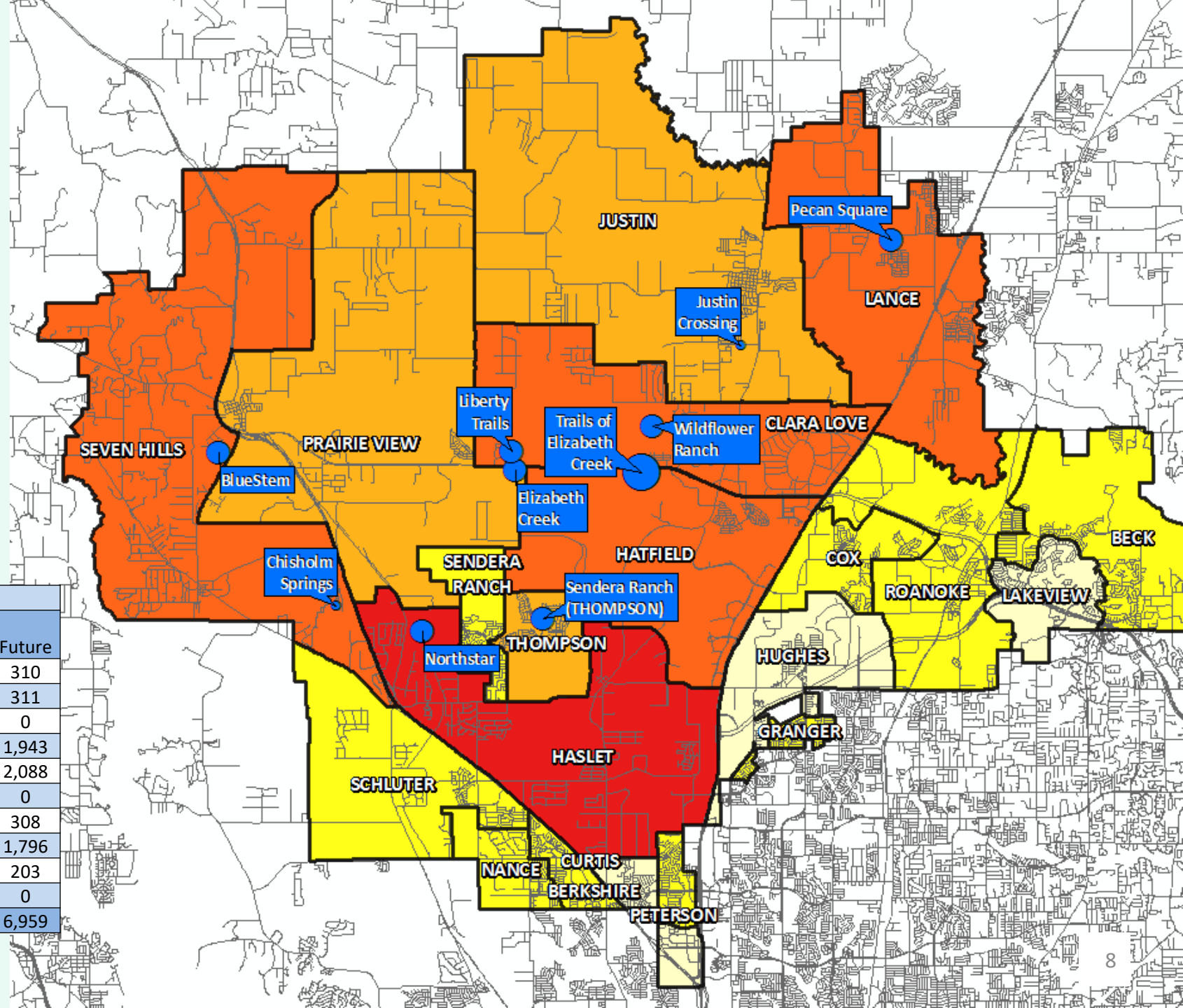
VDL Distribution

VDL by Sub

- < 150
- 150 - 300
- > 300

VDL by Elem

- 0
- 1 - 150
- 151 - 300
- 301 - 450
- > 450



Top 10 Subdivisions- 1Q22 (Ranked by remaining VDL)					
Rank	Subdivision	Annual Closings	Quarter Closings	VDL	Future
1	Trails of Elizabeth Creek	244	22	310	310
2	Sendera Ranch (THOMPSON)	359	66	290	311
3	BlueStem	0	0	249	0
4	Wildflower Ranch	3	3	247	1,943
5	Pecan Square	380	81	227	2,088
6	Elizabeth Creek	83	25	205	0
7	Liberty Trails	184	58	172	308
8	Northstar	321	78	164	1,796
9	Chisholm Springs	152	1	128	203
10	Justin Crossing	9	9	102	0
TOTALS		1,735	343	2,094	6,959



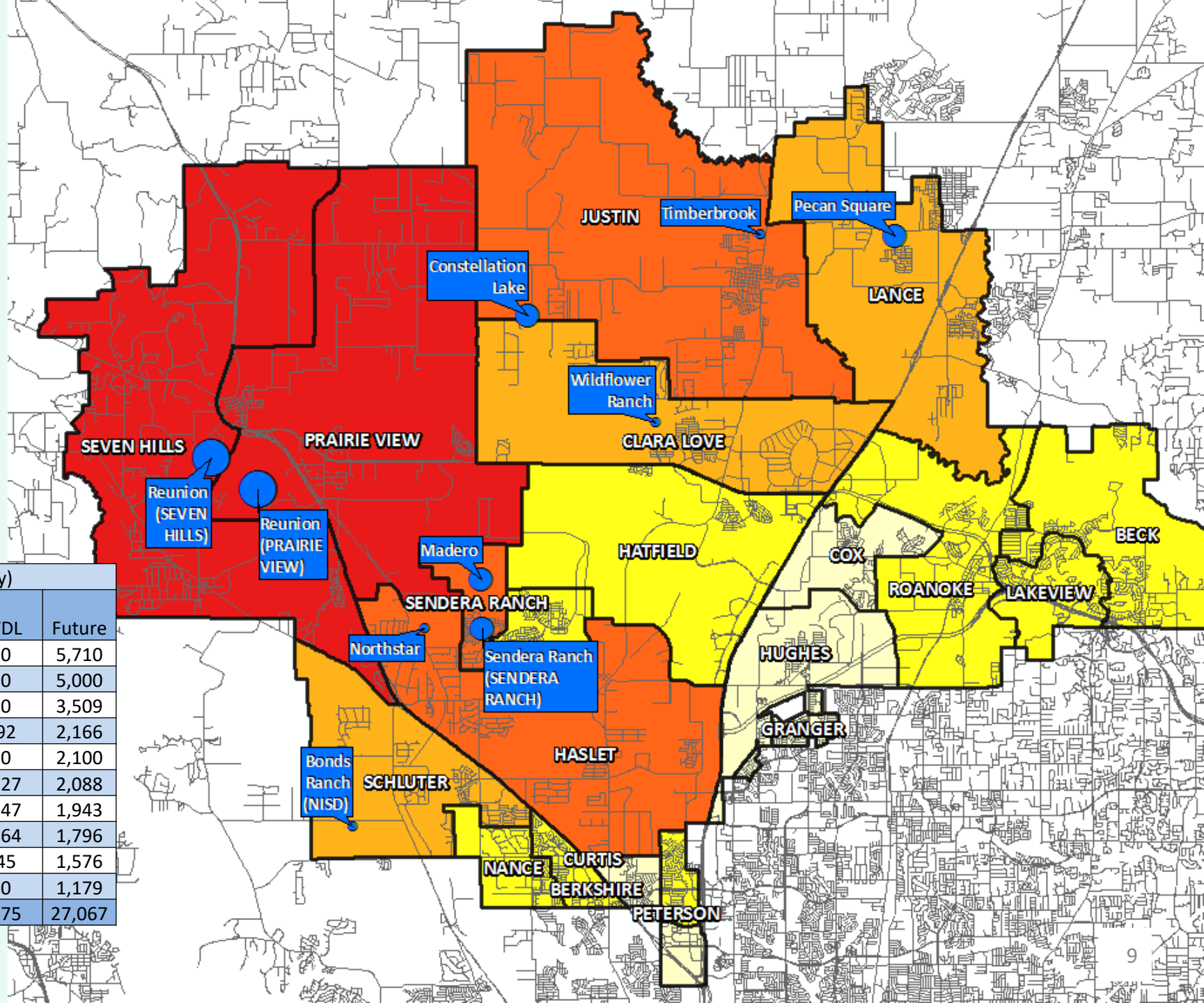
Futures Distribution

Futures by Sub

- < 2,000
- 2,000 - 4,000
- > 4,000

Futures by Elem

- 0
- 1 - 2,000
- 2,001 - 4,000
- 4,001 - 6,000
- > 6,000



Top 10 Subdivisions – 1Q22 (Ranked by Future Inventory)

Rank	Subdivision	Annual Closings	Quarter Closings	VDL	Future
1	Reunion (SEVEN HILLS)	0	0	0	5,710
2	Reunion (PRAIRIE VIEW)	0	0	0	5,000
3	Madero	0	0	0	3,509
4	Sendera Ranch (SENDERA RANCH)	4	1	92	2,166
5	Constellation Lake	0	0	0	2,100
6	Pecan Square	380	81	227	2,088
7	Wildflower Ranch	3	3	247	1,943
8	Northstar	321	78	164	1,796
9	Timberbrook	108	11	45	1,576
10	Bonds Ranch (NISD)	0	0	0	1,179
TOTALS		816	174	775	27,067



District Housing Overview by Elementary Zone

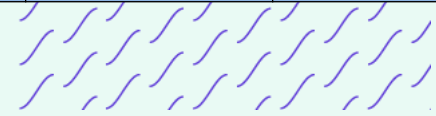


Elementary Zone	Annual Starts	Quarter Starts	Annual Closings	Quarter Closings	Under Construction	Inventory	Vacant Dev. Lots	Future Lots
BECK	7	4	8	3	7	9	19	100
BERKSHIRE	111	21	159	19	38	39	10	74
CLARA LOVE	469	123	187	61	299	312	419	2,753
COX	53	4	57	7	34	36	25	0
CURTIS	0	0	1	0	0	0	0	0
GRANGER	0	0	0	0	0	0	4	0
HASLET	1,134	168	870	211	659	687	520	4,508
HATFIELD	354	38	244	22	178	181	310	310
HUGHES	0	0	0	0	0	0	0	0
JUSTIN	287	34	220	33	198	213	260	4,577
LAKEVIEW	0	0	6	0	0	0	0	16
LANCE	1,016	138	725	163	449	505	388	2,825
NANCE	100	19	93	17	43	45	1	1,323
PETERSON	0	0	0	0	0	1	2	40
PRAIRIE VIEW	170	19	89	25	87	89	205	7,451
ROANOKE	13	3	14	8	11	14	19	122
SCHLUTER	258	21	309	50	80	84	18	2,322
SENDERA RANCH	17	15	4	1	17	18	92	5,675
SEVEN HILLS	265	73	234	5	123	135	400	6,187
THOMPSON	325	32	359	66	88	99	290	311
Grand Total	4,579	712	3,579	691	2,311	2,467	2,982	38,594

Highest activity in the category

Second highest activity in the category

Third highest activity in the category






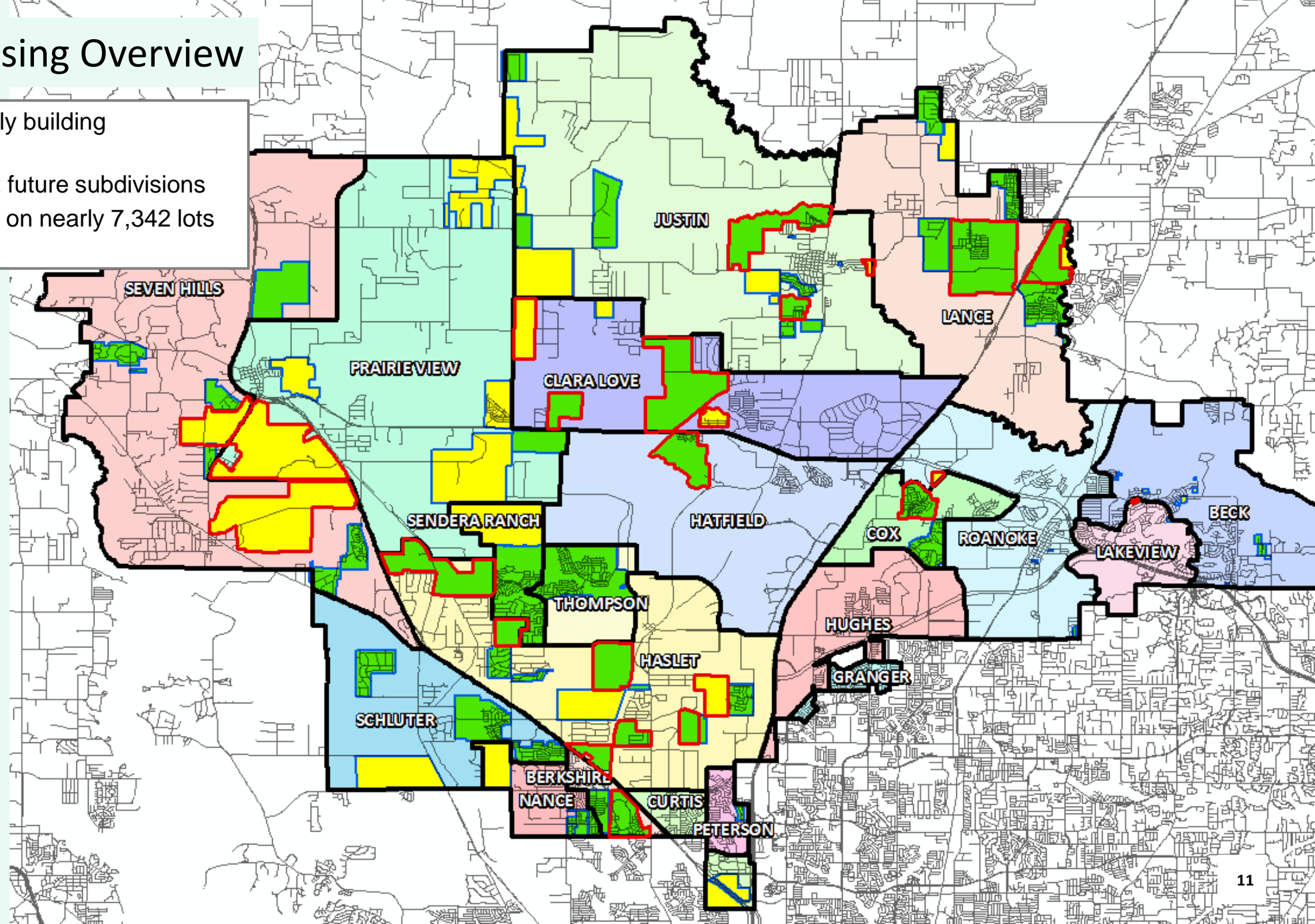


District Housing Overview

- The district has 57 actively building subdivisions
- Within NISD there are 42 future subdivisions
- Groundwork is underway on nearly 7,342 lots within 24 subdivisions

Subdivisions

-  ACTIVE
-  FUTURE
-  Groundwork Underway





Ten Year Forecast by Elementary Campus

		Fall	ENROLLMENT PROJECTIONS									
Campus	Capacity	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32
Beck Elementary	850	755	758	733	745	750	738	737	743	748	760	776
Berkshire Elementary	850	598	690	737	788	828	864	860	862	857	860	869
Clara Love Elementary	850	644	757	874	976	1,082	1,193	1,315	1,440	1,570	1,712	1,867
Cox Elementary	850	757	801	797	808	810	821	831	822	824	822	831
Curtis Elementary	850	618	628	632	631	642	651	659	669	685	704	717
Granger Elementary	850	743	723	694	685	662	675	699	715	729	743	759
Haslet Elementary	850	775	1,104	1,365	1,627	1,823	2,001	2,112	2,204	2,283	2,353	2,406
Hatfield Elementary	450/850	510	622	735	817	869	919	966	1,018	1,078	1,132	1,188
Hughes Elementary	850	673	697	705	695	688	694	717	728	738	747	769
Justin Elementary	650	608	714	807	889	959	1,019	1,100	1,179	1,268	1,380	1,475
Lakeview Elementary	650	561	548	551	548	541	565	577	590	612	624	643
Lance Elementary	850	674	955	1,184	1,422	1,596	1,762	1,929	2,098	2,253	2,418	2,565
Nance Elementary	650	521	558	611	634	682	730	756	784	809	815	822
Peterson Elementary	850	685	682	652	633	605	623	624	629	631	640	653
Prairie View Elementary	650	590	694	755	829	935	1,090	1,242	1,398	1,536	1,688	1,824
Roanoke Elementary	850	656	651	671	679	675	670	678	690	708	725	741
Sendera Ranch Elementary	850	586	594	607	615	631	656	695	761	819	876	935
Seven Hills Elementary	650	602	710	832	951	1,071	1,200	1,290	1,401	1,512	1,627	1,745
Schluter Elementary	850	684	765	841	895	977	1,103	1,187	1,282	1,340	1,404	1,482
Thompson Elementary	850	795	936	1,028	1,070	1,085	1,125	1,134	1,113	1,105	1,114	1,107
ELEMENTARY SCHOOL TOTALS	15,150	13,035	14,587	15,811	16,937	17,911	19,099	20,108	21,126	22,105	23,144	24,174
Elementary Absolute Growth		1,257	1,552	1,224	1,126	974	1,188	1,009	1,018	979	1,039	1,030
Elementary Percent Growth		10.67%	11.91%	8.39%	7.12%	5.75%	6.63%	5.28%	5.06%	4.63%	4.70%	4.45%



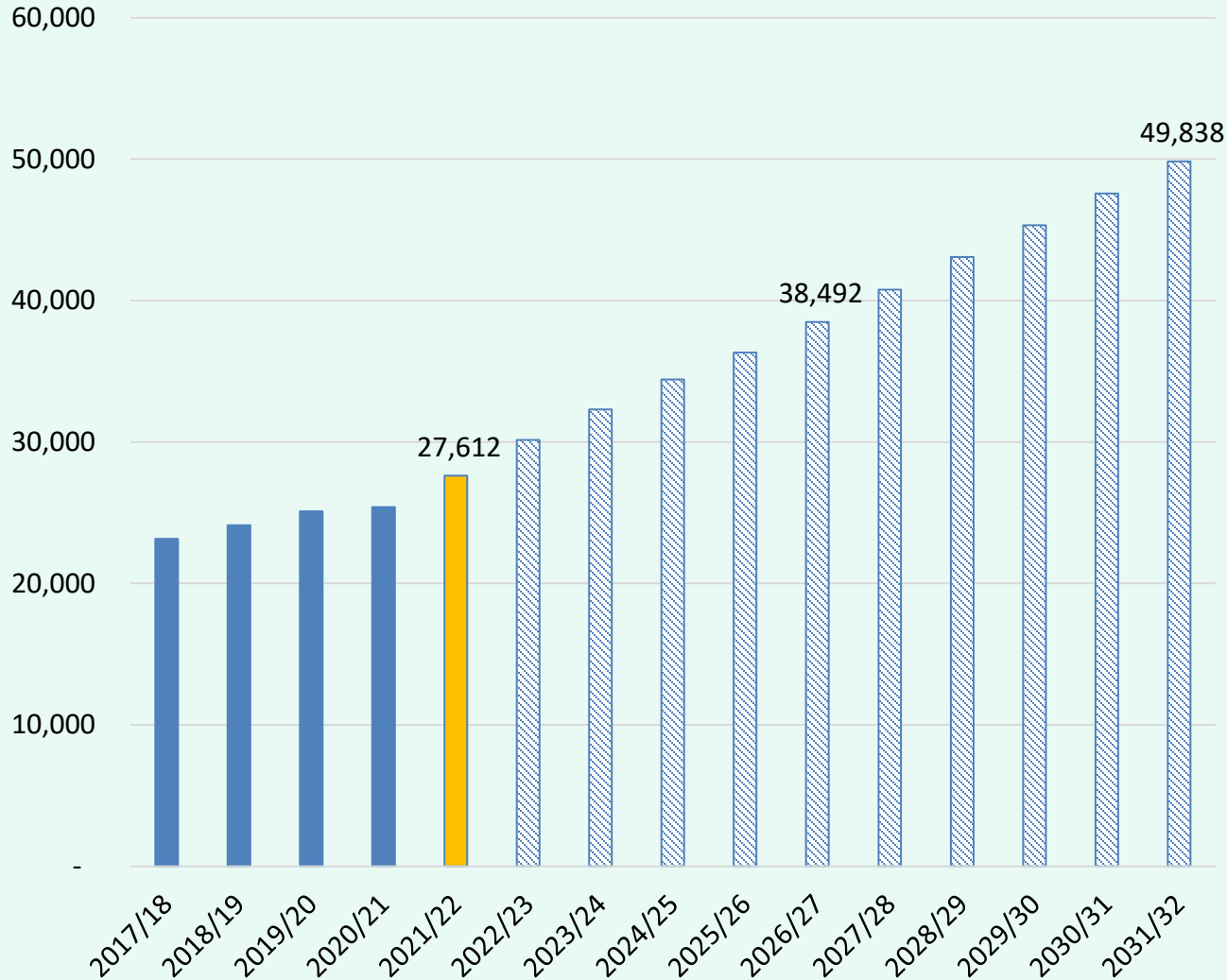
Ten Year Forecast by Secondary Campus

Campus	Capacity	Fall	ENROLLMENT PROJECTIONS									
		2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32
Adams Middle School	1,200	1,331	1,418	1,491	1,561	1,576	1,583	1,663	1,814	1,978	2,023	2,051
Chisholm Trail Middle School	1,100	629	724	806	846	914	946	1,066	1,235	1,442	1,584	1,753
Gene Pike Middle School	1,100	1,111	1,237	1,369	1,572	1,805	2,090	2,348	2,582	2,753	2,928	3,166
Medlin Middle School	1,200	994	1,017	1,052	1,051	1,026	1,014	1,006	992	974	1,006	1,024
Tidwell Middle School	1,200	1,061	1,053	1,083	1,108	1,170	1,148	1,114	1,078	1,065	1,112	1,126
Wilson Middle School	1,200	1,294	1,411	1,542	1,718	1,887	2,012	2,185	2,355	2,491	2,525	2,568
MIDDLE SCHOOL TOTALS	7,000	6,420	6,860	7,343	7,856	8,378	8,793	9,382	10,056	10,703	11,178	11,688
Middle School Absolute Growth		355	440	483	513	522	415	589	674	647	475	510
Middle School Percent Growth		5.85%	6.85%	7.04%	6.99%	6.64%	4.95%	6.70%	7.18%	6.43%	4.44%	4.56%
Northwest High School	3,200	2,181	2,387	2,570	2,815	2,990	3,268	3,589	3,909	4,326	4,770	5,210
Byron Nelson High School	3,200	2,737	2,843	2,874	2,870	2,893	2,938	2,968	3,040	3,043	2,934	2,924
Eaton High School	3,200	2,999	3,237	3,461	3,711	3,909	4,154	4,490	4,705	4,912	5,294	5,602
Steele Accelerated High School	450	237	237	237	237	237	237	237	237	237	237	237
Denton County JJAEP		3	3	3	3	3	3	3	3	3	3	3
HIGH SCHOOL TOTALS	10,050	8,157	8,707	9,145	9,636	10,032	10,600	11,287	11,894	12,521	13,238	13,976
High School Absolute Growth		601	550	438	491	396	568	687	607	627	717	738
High School Percent Growth		7.95%	6.74%	5.03%	5.37%	4.11%	5.66%	6.48%	5.38%	5.27%	5.73%	5.57%
DISTRICT TOTALS	32,200	27,612	30,154	32,299	34,429	36,321	38,492	40,777	43,076	45,329	47,560	49,838
District Absolute Growth		2,213	2,542	2,145	2,130	1,892	2,171	2,285	2,299	2,253	2,231	2,278
District Percent Growth		8.7%	9.2%	7.1%	6.6%	5.5%	6.0%	5.9%	5.6%	5.2%	4.9%	4.8%



Key Takeaways

Enrollment Forecast

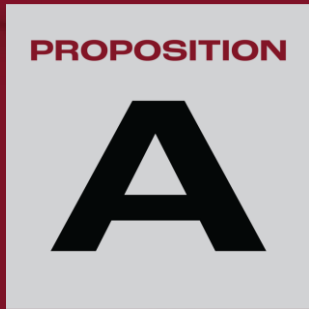


- Northwest ISD enrollment grew by 5,539 students between 2016/17 and 2021/22, an increase of 25.1%
- 2021/22 NISD enrollment is up 2,200 students from 2020/21, an increase of 8.7%
- Groundwork is underway on nearly 7,342 lots within 24 subdivisions
- Northwest ISD can expect to enroll more than 38,400 students by 2026/27 and more than 49,800 by 2031/32



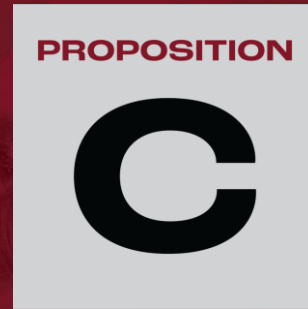
NORTHWEST ISD
BOND
2021





New Facilities & Capital Projects

- Elementary Schools #22, 23
- Middle School #7
- Replacement schools: Hatfield and Seven Hills elementary schools, Pike Middle School
- Northwest High School Expansion
- Pre-K Classrooms
- Land for future schools
- Buses



Middle School Recreation Facilities

- Tennis courts, athletic field and track at Middle School #7
- Tennis court resurfacing at four middle schools
- Tennis courts added to Medlin Middle School

Recreation facilities for Middle School #7 and technology devices for all new schools were required to be placed on separate ballot propositions because of new state law.



Technology Devices

- New student devices
- New teacher devices

WELCOME TO THE

Northwest ISD Construction Website

[CW WORTHINGTON MIDDLE SCHOOL #7](#)

NISD MIDDLE SCHOOL #7 LOCATED IN THE LETARA SUBDIVISION

ESTIMATED COMPLETION JULY 2023



Molly Livengood Carter E.S.









CARTER ELEMENTARY

PAINT COLORS



SW7568 NEUTRAL GROUND



SW7016 MINDFUL GRAY



SW6628 ROBUST ORANGE

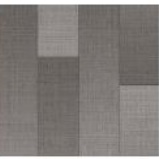


SW6461 ISLE OF PINES

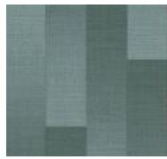


SW6374 TORCHLIGHT

LVT COLORS
ARMSTRONG EXCHANGE



FIELD SYSTEM GRADIENT STARDUST



POD ACCENT SPED SECTION 1 SYSTEM GRADIENT NEMO



POD ACCENT SECTION 3 STATIC CAPACITOR ORANGE

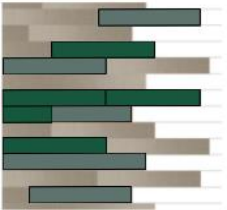


POD ACCENT SECTION 5 STATIC MOTHERBOARD



POD ACCENT SECTION 7 STATIC AMPED YELLOW

LVT INSTALLATION OPTIONS



COUNTERTOPS & DOORS
WILSONART - FRENCH PEAR



CASEWORK
WILSONART - PHANTOM PEARL



FLOOR AND WALL TILE:
DAL TILE, IRONCRAFT



PHOSPHOR WHITE



CHARCOAL GRAY

PROSCENIUM & ACCENT TILE:
DAL TILE, TRELIS OAK - SMOKE



GLUELAM COLUMNS
SW MINWAX TOASTED BARREL



AUTEX
GHERKIN



MOLLY LIVENGOOD CARTER ELEMENTARY



Motto To Be Determined!

1

CLEVER & SAVVY

The coyote appears often in the tales and traditions of Native Americans usually as a very savvy and clever beast (unlike a mere famous coyote always being outsmarted by a peppy roadrunner). Modern coyotes have displayed their cleverness by adapting to the changing American landscape.

2

AN OPEN DIET

These adaptable animals will eat almost anything. They hunt rabbits, rodents, fish, frogs, and even deer. They also happily dine on insects, snakes, fruit, grass, and carrion. Sometimes they kill livestock, as well as pets, many ranchers and farmers regard them as destructive pests.

3

EFFECTIVE HUNTER

Coyotes are formidable in the field where they have keen vision and strong sense of smell. They can run up to 40 miles per hour. In the Fall and Winter they form packs for more effective hunting.

4

WOLFPACK

Coyotes form strong family groups. In Spring, females den and give birth to litters of three to twelve pups. Both parents feed and protect their young and their territory. The pups are able to hunt on their own by the following Fall.

5

ADAPTABLE HABITAT

While populations of many other animals are shrinking, coyote populations are actually increasing. They once lived in primarily open prairies and deserts, but now roam the continent's forests and mountains.



PECAN
SQUARE.

**FUTURE SITE OF
NORTHWEST ISD
ELEMENTARY SCHOOL**



Johnnie R. Daniel E.S.









PAINT COLORS



SW7568 NEUTRAL GROUND



SW7016 MINDFUL GRAY



SW6510 LOYAL BLUE

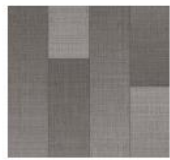


SW6747 ARGYLE



SW6772 CAY

LVT COLORS ARMSTRONG EXCHANGE



FIELD SYSTEM GRADIENT STARDUST



POD ACCENT SPED SECTION 1 STATIC NIMBUS



POD ACCENT SECTION 3 STATIC MAINFRAME

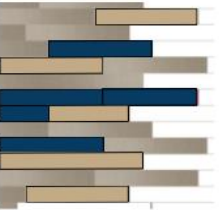


POD ACCENT SECTION 5 STATIC MOTHERBOARD



POD ACCENT SECTION 7 STATIC BROADCAST BLUE

LVT INSTALLATION OPTIONS



COUNTERTOPS & DOORS WILSONART - FRENCH PEAR



CASEWORK WILSONART - PHANTOM PEARL

DANIEL Dogs

FLOOR AND WALL TILE: DAL TILE, IRONCRAFT



PHOSPHOR WHITE



CHARCOAL GRAY



AUTEX TREEHOUSE



PROSCENIUM & ACCENT TILE: DAL TILE, TRELIS OAK - SMOKE



GLUELAM COLUMNS SW MINWAX TOASTED BARREL





JOHNIE DANIEL ELEMENTARY SCHOOL

Loyal · Positive · Hardworking



AGRICULTURE

Agriculture is another word for farming. It includes both growing and harvesting crops and raising animals, or livestock. Agriculture provides the food and many raw materials that humans need to survive.

Humans may have begun raising animals and growing small crops as early as 10,000 years ago. However, many early people were nomads, or wanderers who moved from place to place. They found their foods in the wild as they traveled. They hunted, fished, and gathered nuts, berries, and roots.

Eventually, people learned to keep some animals in herds. They stopped moving and began to settle in one place for longer times. They built homes and started to grow their own crops on the land around them. The crops provided a more dependable food supply than hunting and gathering. Small settlements grew into villages, towns, and cities.



RAISING PLANTS & ANIMALS

The products of agriculture that people eat come from both plants and animals. Plant foods include fruits, vegetables, and grains. Meat, dairy (milk) products, and eggs are some of the most common animal foods.

Sheep and animals also supply some natural materials such as cotton, fax, wool, and hair. Workers process these materials into thread, cloth, and leather. Then people use the materials to make such things as clothing, diapers, shoes, furniture coverings, and many other items.



FOOD DISTRIBUTION

The food people eat comes from farms. Crops all over the world make it to people's tables in much the same way. When crops are ready to be eaten (and sometimes before), they are harvested. Farmers and growers use their hands or machines to pick all the crops. The crops are then taken to be sent to the market. Sometimes, it is a market is a small, local market where people from the area come to buy fresh food.

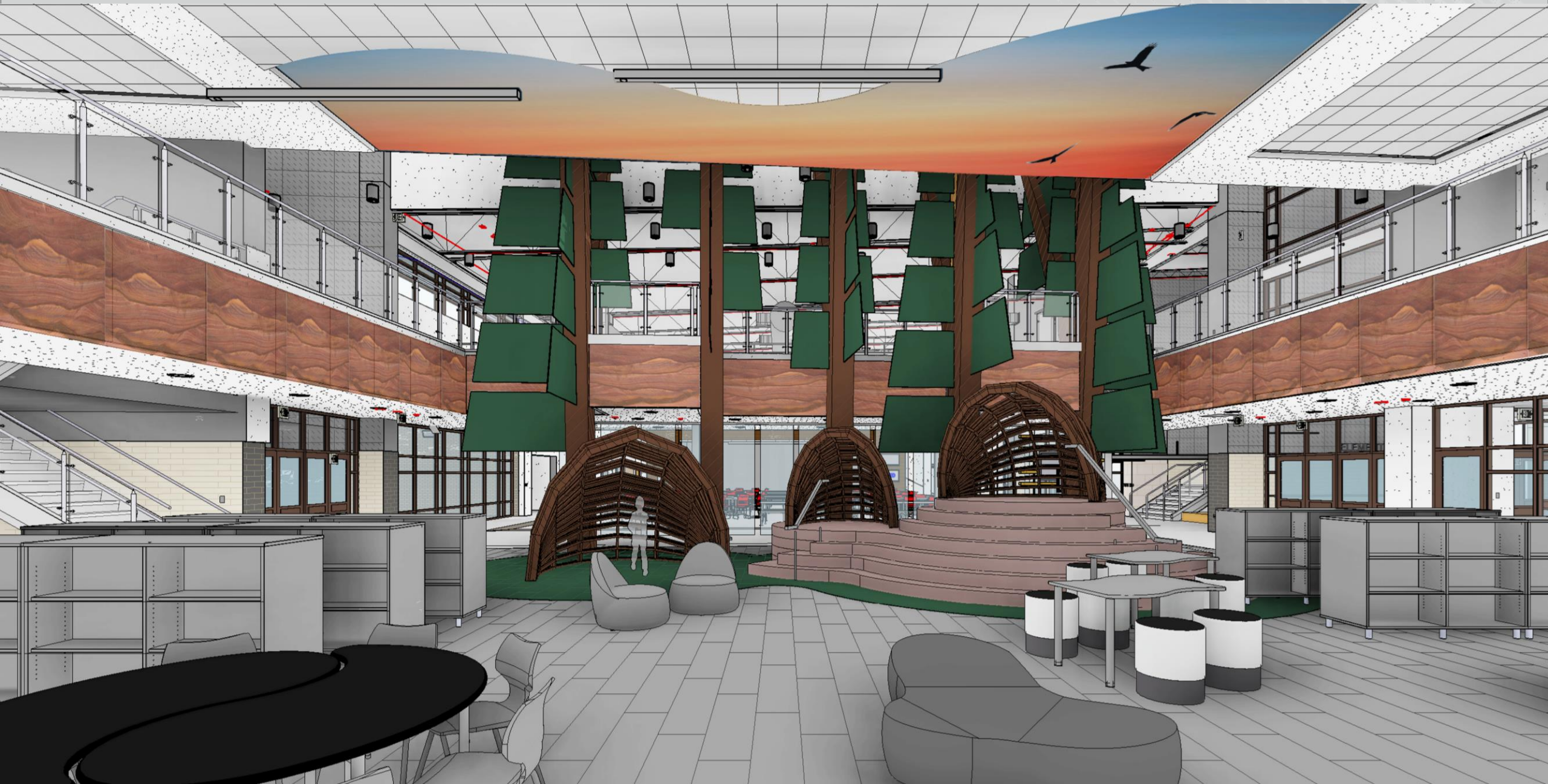
Other times, the food is loaded onto large trucks and shipped to supermarkets far away. Some fruits and vegetables are taken to factories where they are frozen or processed into canned goods.



Hatfield E.S.







PAINT COLORS



SW7568 NEUTRAL GROUND SW7016 MINDFUL GRAY SW6628 ROBUST ORANGE SW7587 ANTIQUE RED SW6683 BEE

LVT COLORS ARMSTRONG EXCHANGE



FIELD SYSTEM GRADIENT STARDUST SPED ACCENT STATIC STEREO BROWN SECTION 3 ACCENT STATIC CAPACITATOR ORANGE SECTION 5 ACCENT STATIC RELAY RED SECTION 7 ACCENT STATIC AMPED YELLOW

LVT INSTALLATION



COUNTERTOPS WILSONART - ITALIAN SILVER ASH



CASEWORK & DOORS WILSONART - PHANTOM PEARL

PROSCENIUM & ACCENT TILE: DAL TILE, TRELLIS OAK - SMOKE



WALL TILE: DAL TILE, IRONCRAFT



PHOSPHOR WHITE

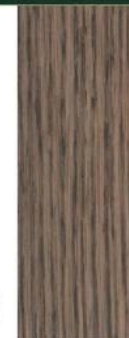
FLOOR TILE: CHARCOAL GRAY



AUTEX TREEHOUSE



GLUELAM COLUMNS SW MINWAX TOASTED BARREL



HATFIELD COUGARS



GEOLOGY

The study of the study of the Earth's structure and the study of rocks in the Earth's crust. It is the study of the Earth's structure and the study of rocks in the Earth's crust. It is the study of the Earth's structure and the study of rocks in the Earth's crust.

PRINCIPLES OF STRATIGRAPHY

Geologists use some simple ideas which help them to understand the rocks they are studying. The following ideas were worked out in the early days of stratigraphy for people like Nicolaus Steno, James Hutton and William Smith.

1 UNDERSTANDING THE PAST

Geologist James Hutton said "It is present is the key to the past". He meant that the sort of changes that we see happening to the Earth's surface now are the same sort of changes that happened in the past. He worked out that the changes that we see happening today are the same sort of changes that happened in the past.

2 HORIZONTAL STRATA

The layers in a sedimentary rock have been laid down in flat layers. They were deposited that way.

3 THE AGE OF STRATA

Layers at the top have been laid down more recently than the layers at the bottom. The rock has been laid down.

4 THE AGE OF FAULTS

If there is a crack or fault in a rock, then the fault is younger than the rock. The rock is older than the fault. The rock is older than the fault.

5 THE RELATIVE AGE OF FOSSILS

A fossil in one rock layer must be about the same age as the other fossils in the same layer of rock. It is the same age as the other fossils in the same layer of rock.

6

The age of a rock which cuts through other rocks is always older than the rocks it cuts through. It is the age of a rock which cuts through other rocks.

4

An igneous rock that has holes of sand or gravel in it must be younger than the sand or gravel. It is the age of a rock that has holes of sand or gravel.

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Seven Hills E.S.







PAINT COLORS



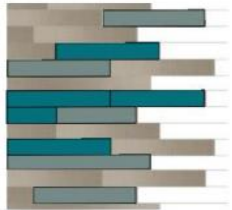
SW7568 NEUTRAL GROUND SW7016 MINDFUL GRAY SW9178 IN THE NAVY SW6601 TANAGER SW6775 BRINY

LVT COLORS ARMSTRONG EXCHANGE



FIELD SYSTEM GRADIENT STARDUST SPED ACCENT STATIC BROADCAST BLUE SECTION 3 ACCENT STATIC MAINFRAME SECTION 5 ACCENT STATIC RELAY RED SECTION 7 ACCENT STATIC BLUE SCREEN

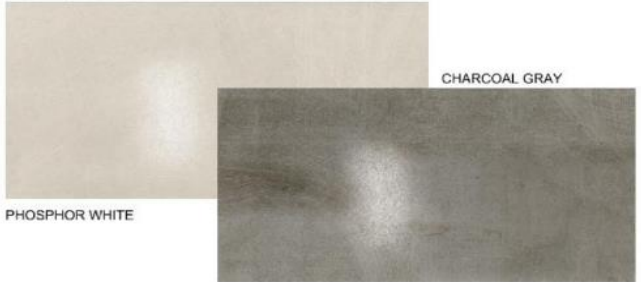
LVT INSTALLATION OPTIONS



COUNTERTOPS WILSONART - ITALIAN SILVER ASH CASEWORK & DOORS WILSONART - PHANTOM PEARL



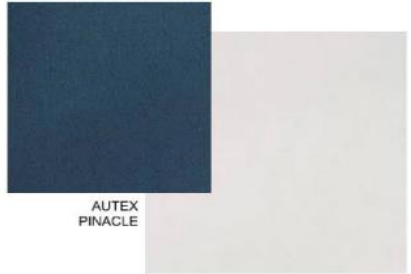
FLOOR AND WALL TILE: DAL TILE, IRONCRAFT



PHOSPHOR WHITE

CHARCOAL GRAY

PROSCENIUM & ACCENT TILE: DAL TILE, TRELIS OAK - AMBER



AUTEX PINACLE

AUTEX SAVOYE

AUTEX PAVILLION

AUTEX TREE HOUSE

GLUELAM COLUMNS SW MINWAX TOASTED BARREL





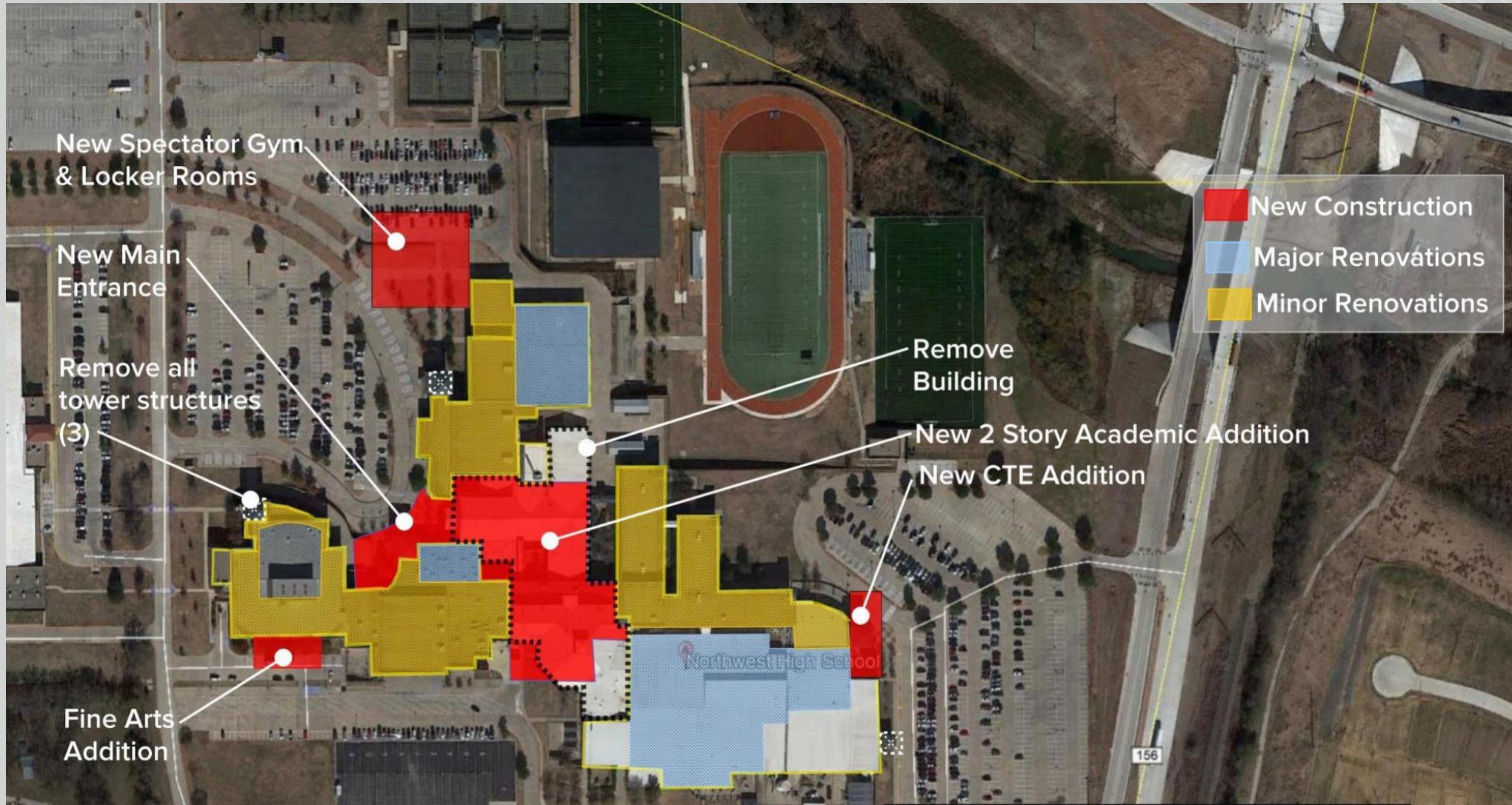
MOON PHASES

The phases of the Moon are visible because the Sun, Earth, and Moon are in different positions relative to each other. The Moon orbits Earth, and as it does, the portion of the Moon that is lit by the Sun and visible from Earth changes. This creates the different phases of the Moon.

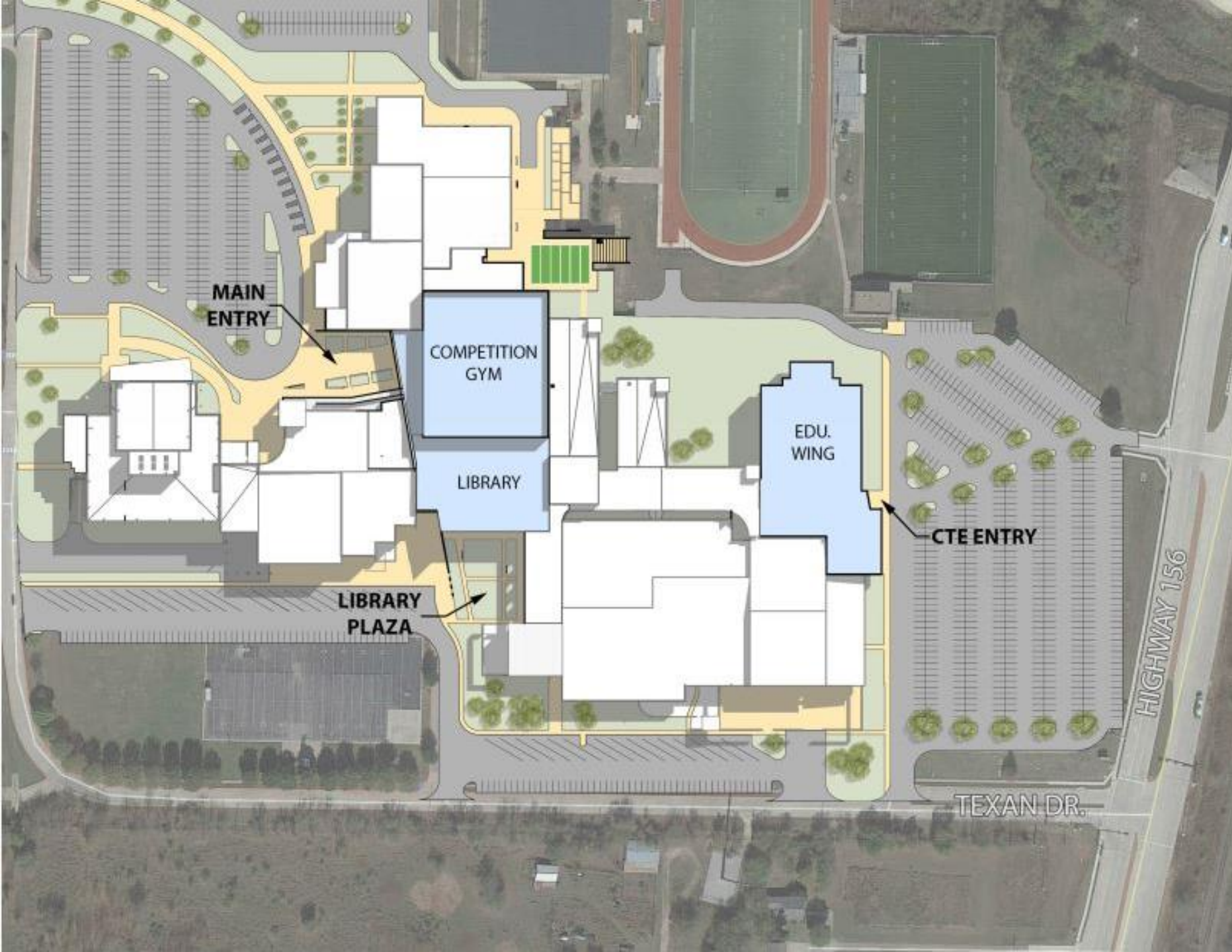


SEVEN HILLS
ELEMENTARY
LEAD THE PACK

Northwest High School

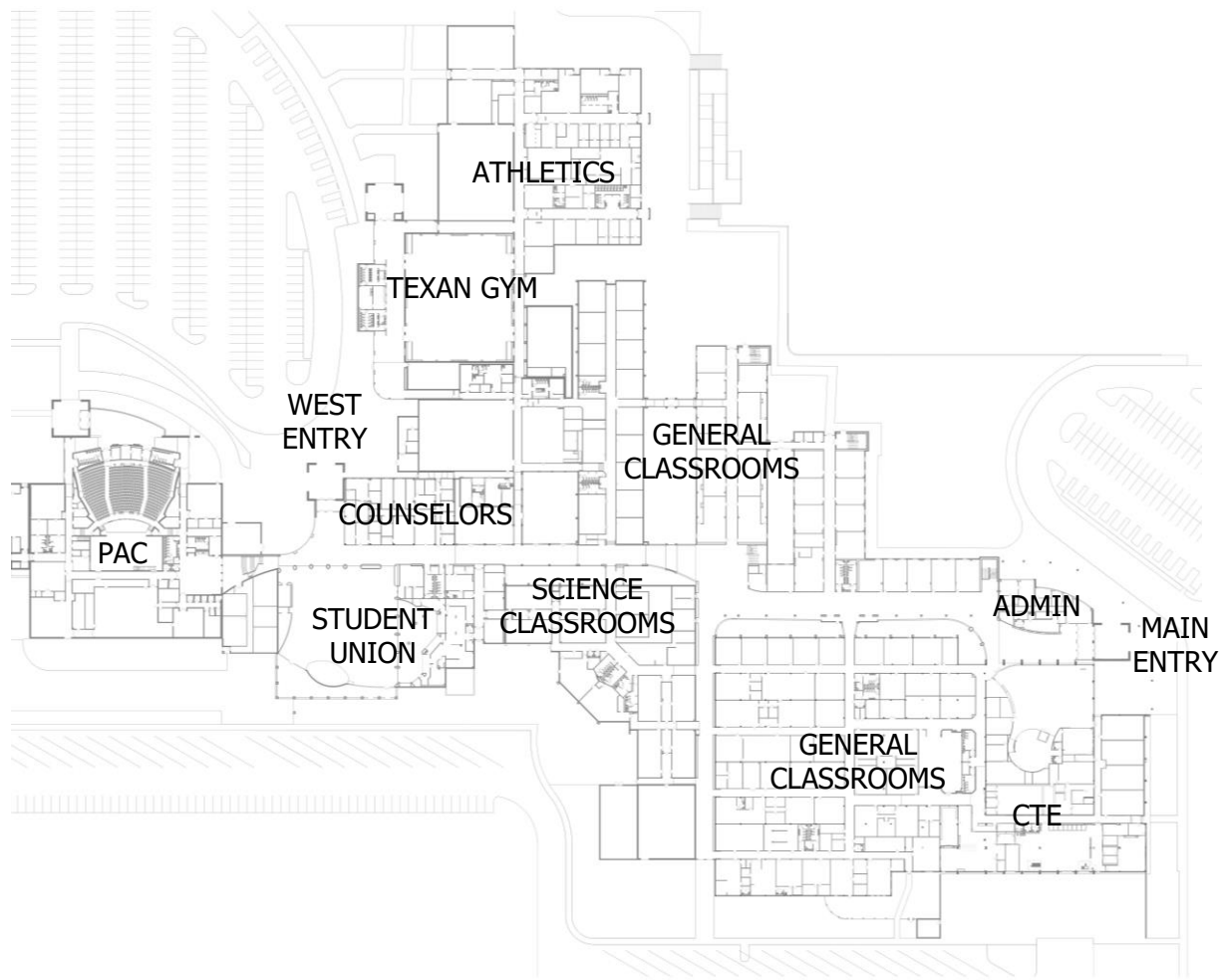


- Current Site Layout

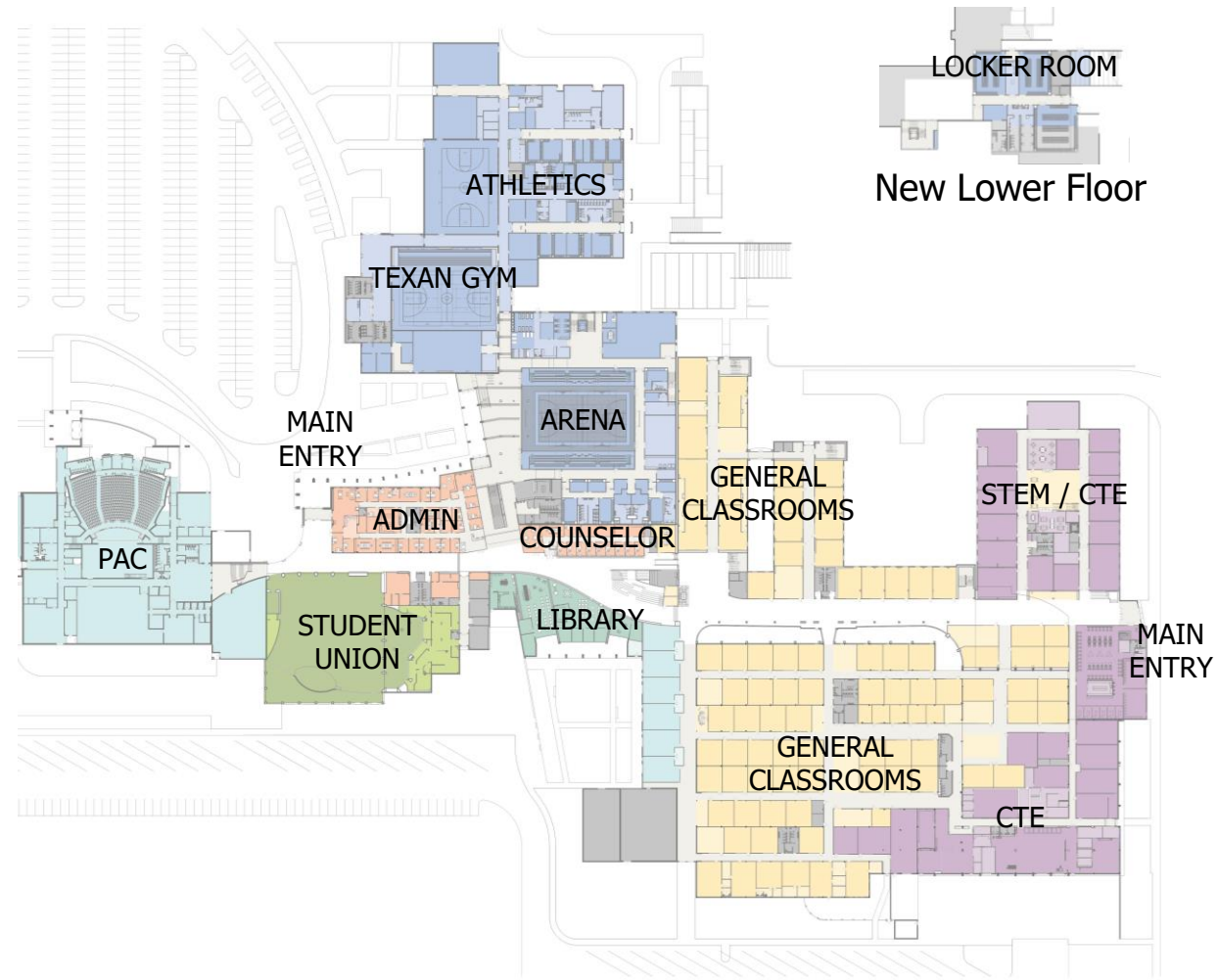


COLOR LEGEND

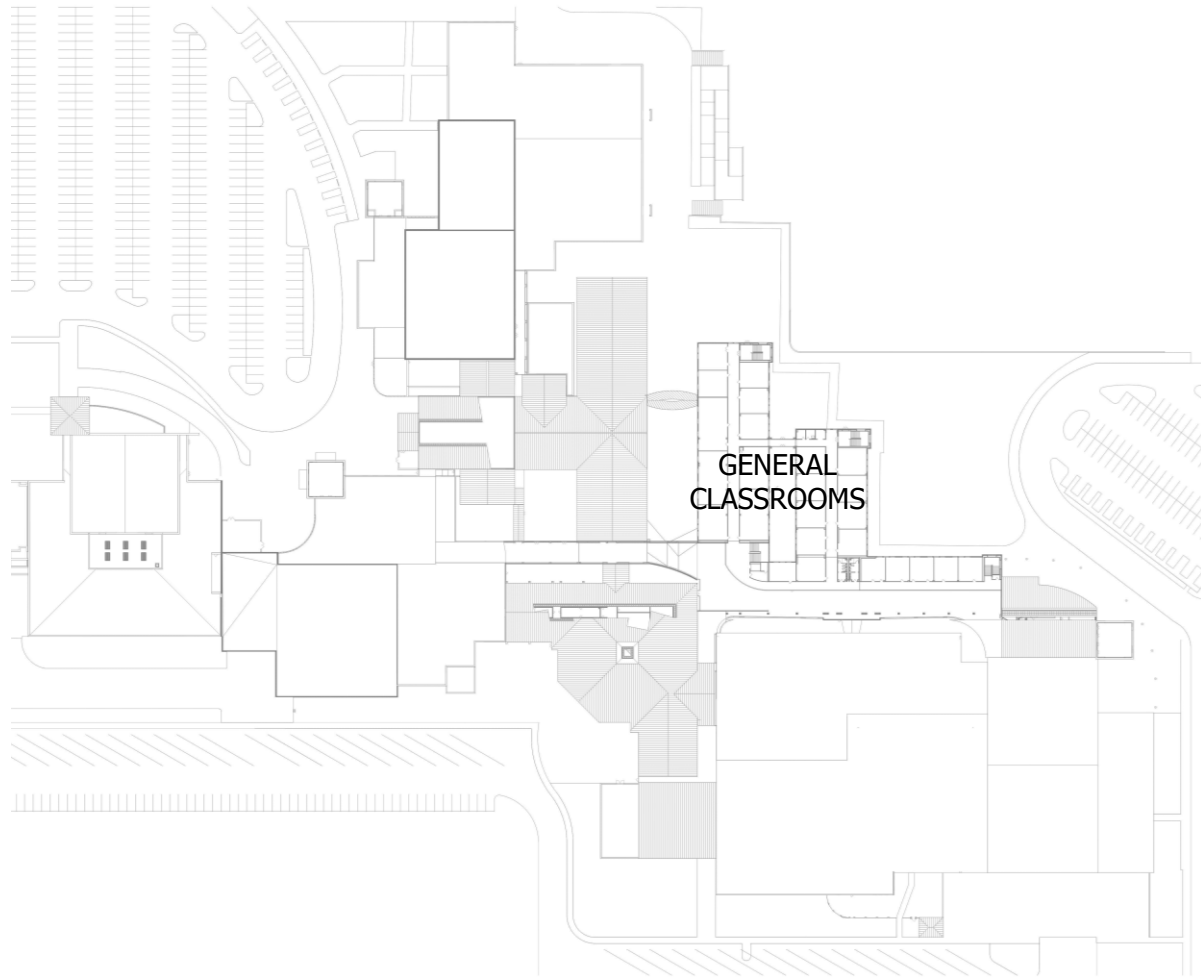
- Roads
- Sidewalk
- Grass
- New Build
- Turf Field



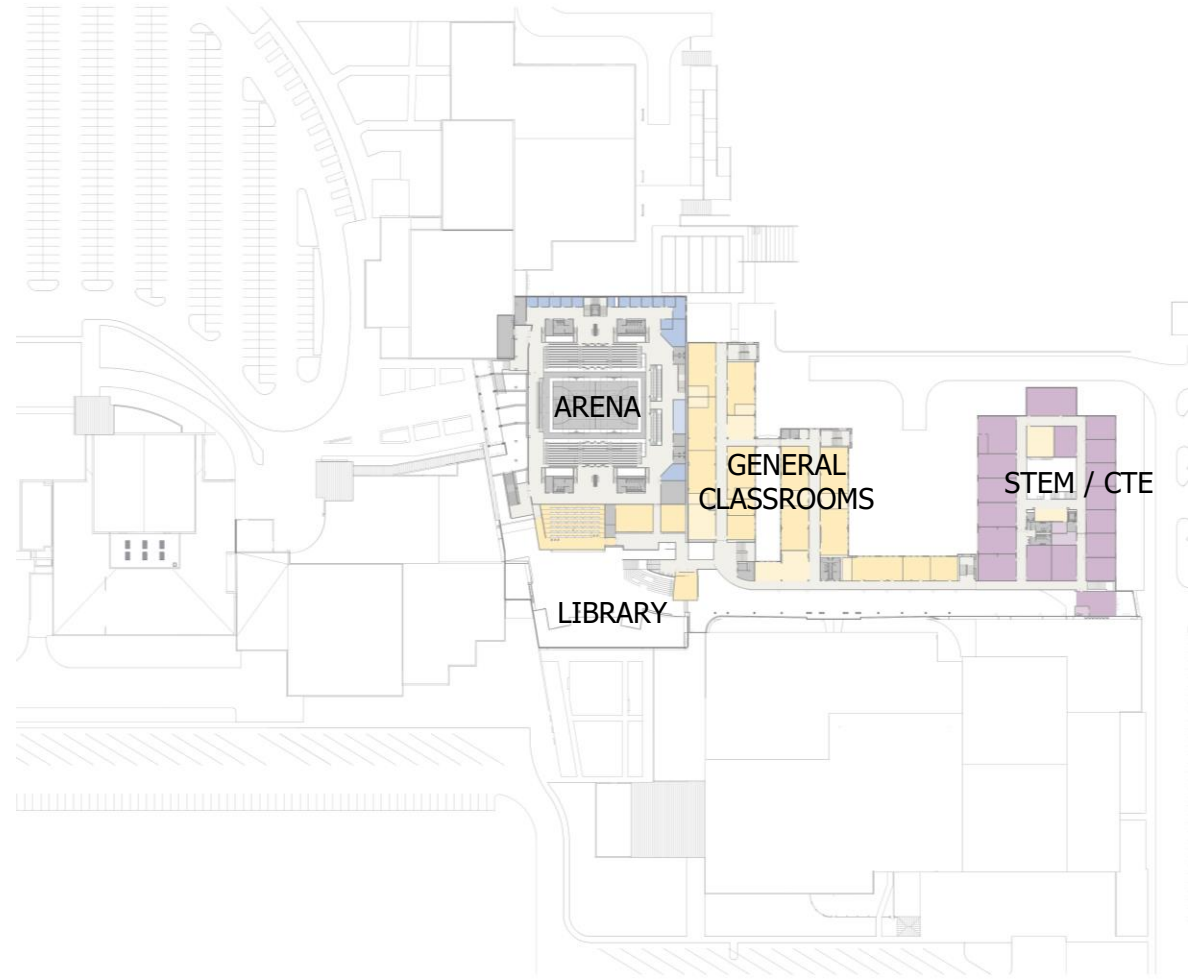
Existing First Floor



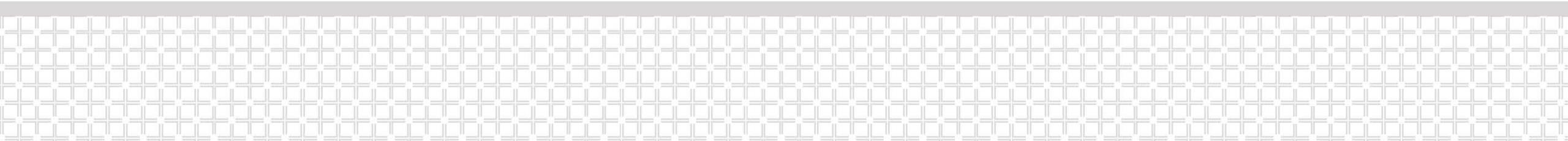
New First Floor

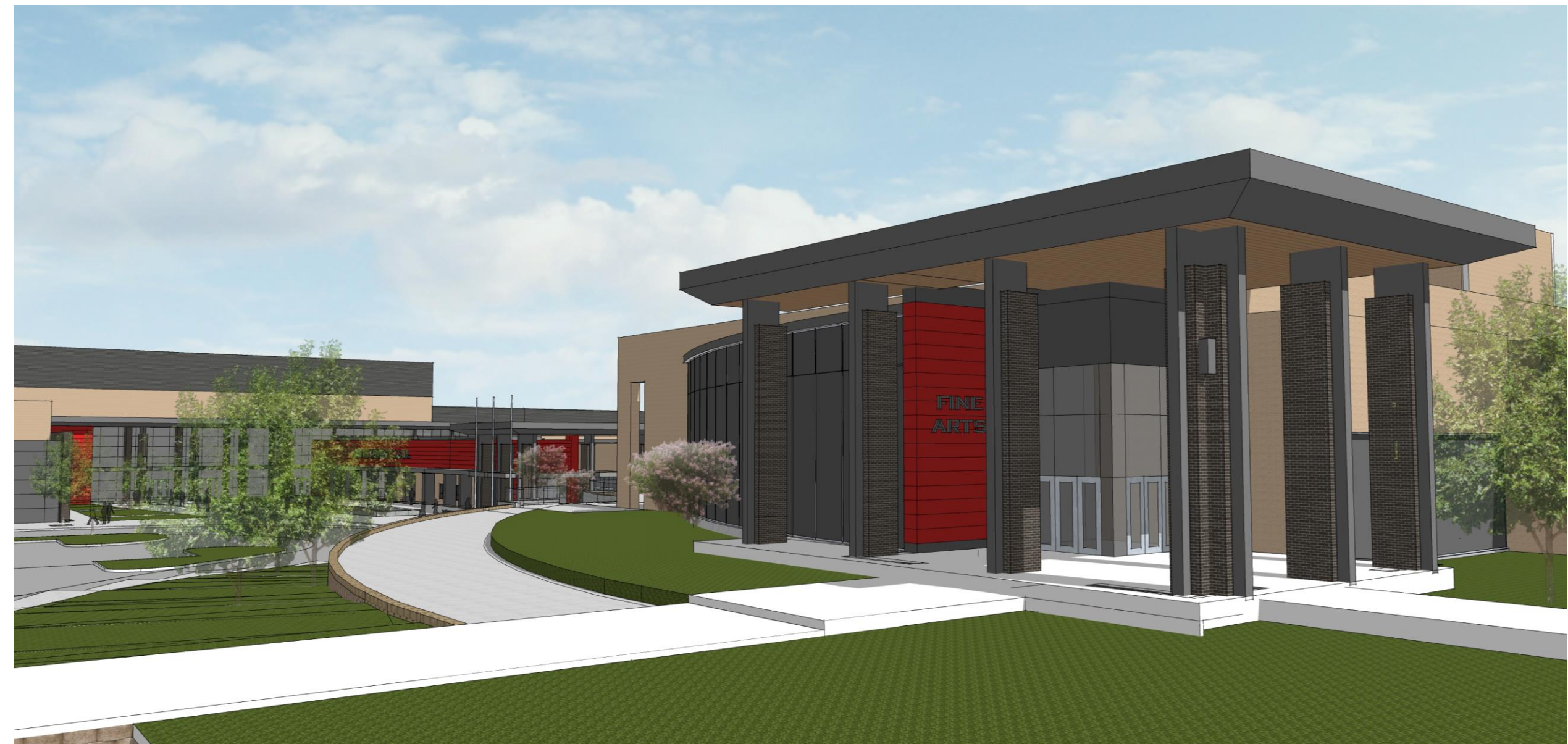


Existing Second Floor



New Second Floor









ARENA

NORTHWEST L.S.D.

NORTHWEST HIGH SCHOOL



TEXAN
ARENA

NORTHWEST I.S.D.

NORTHWEST HIGH

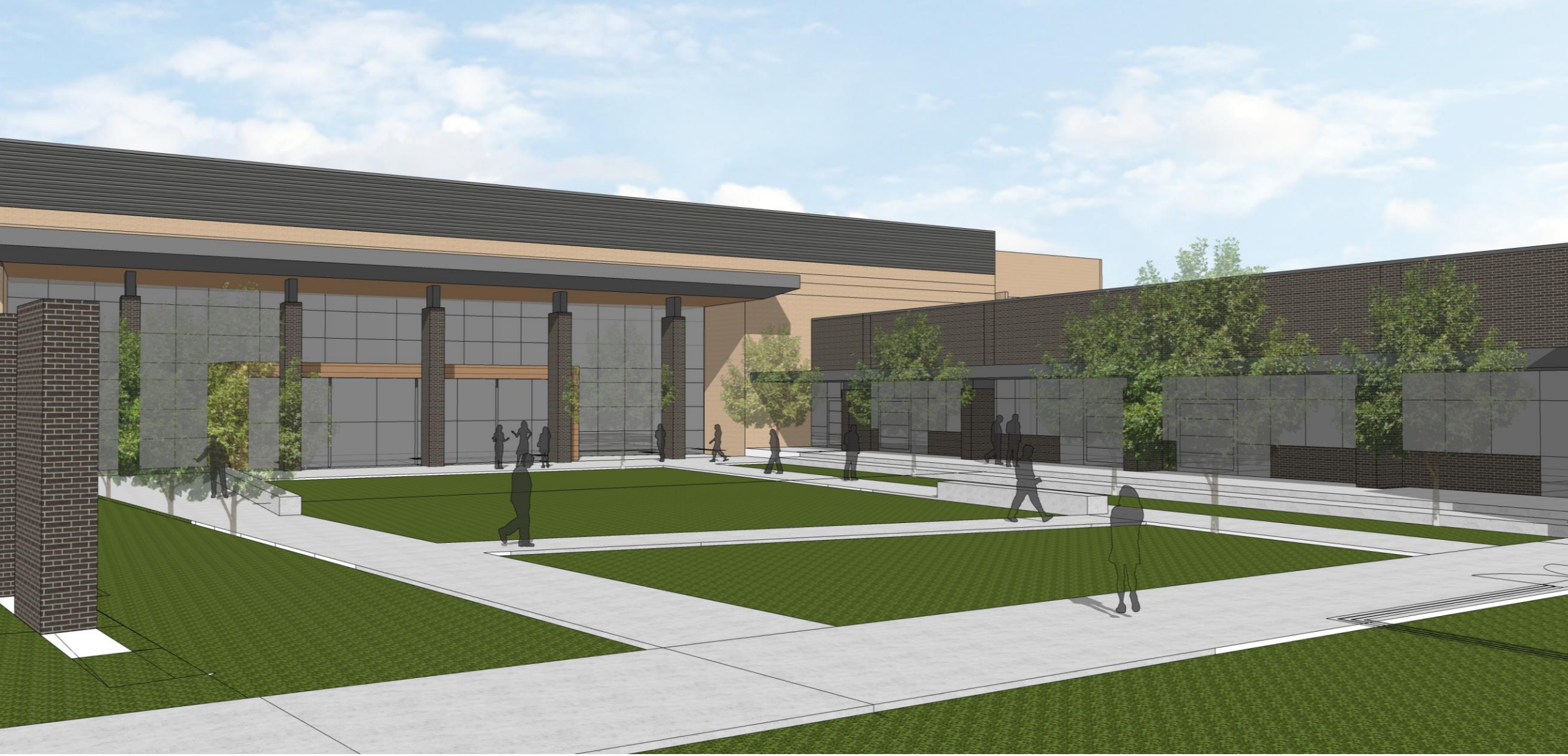






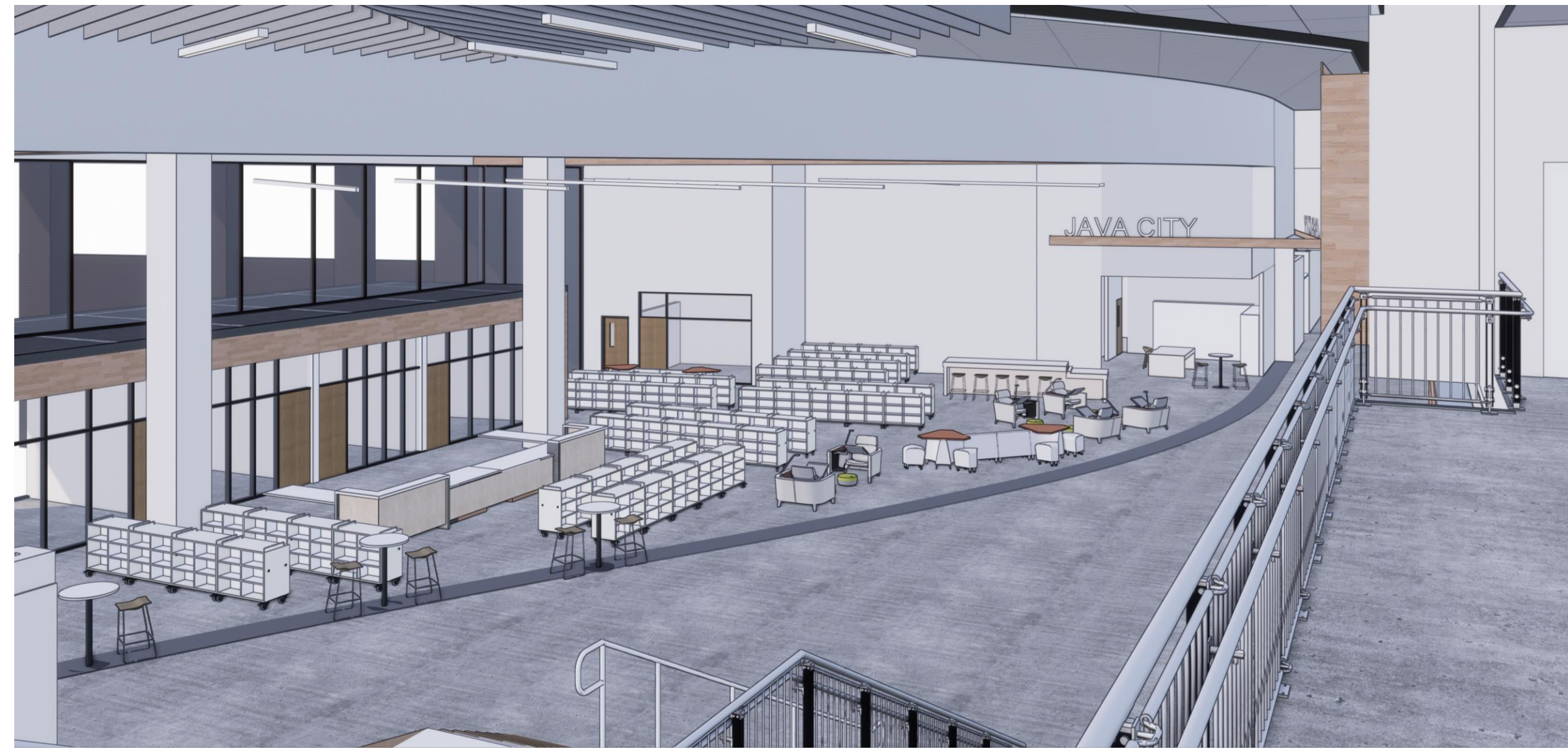








JAVA CITY

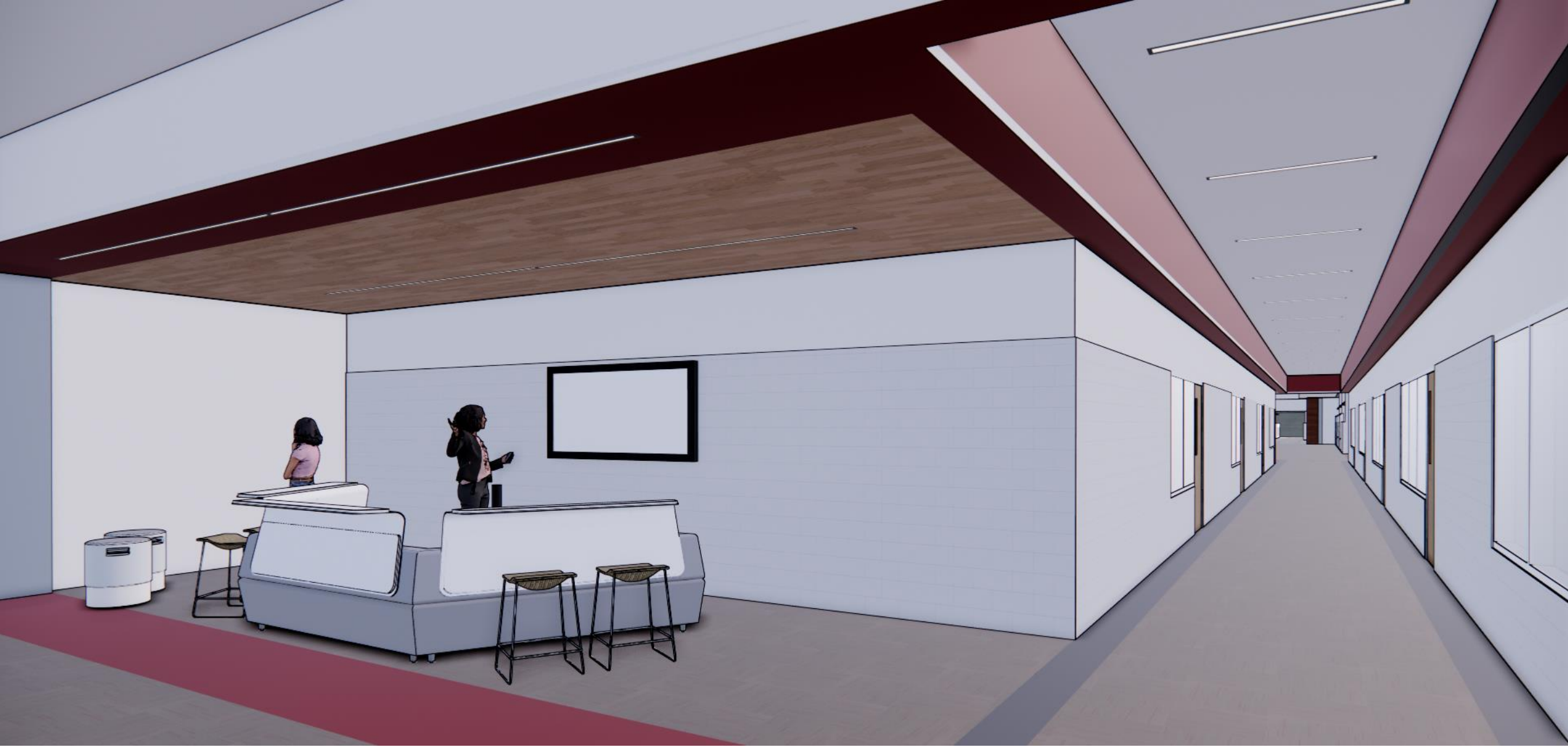


















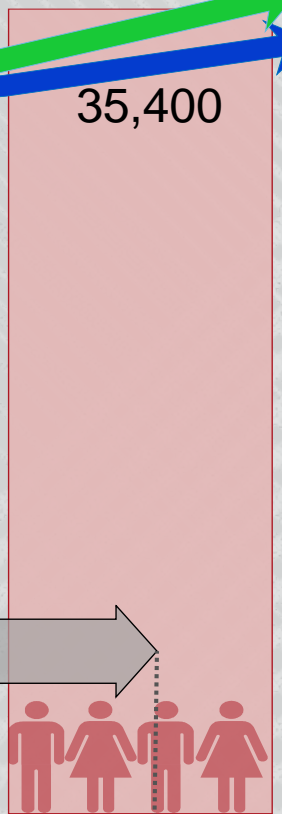
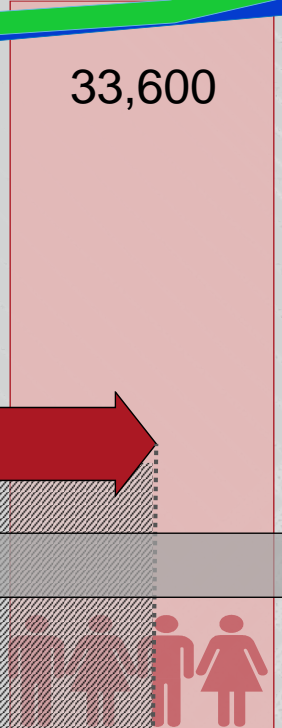
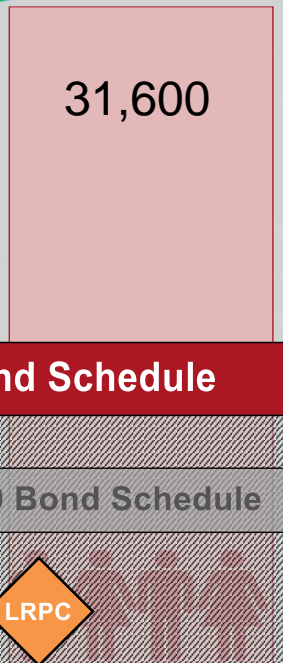
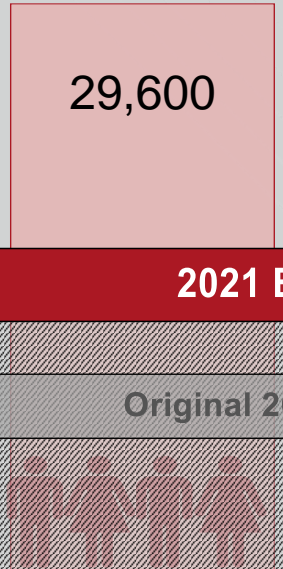
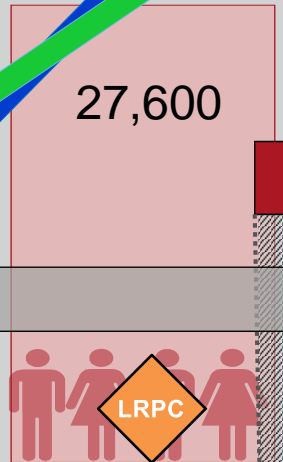
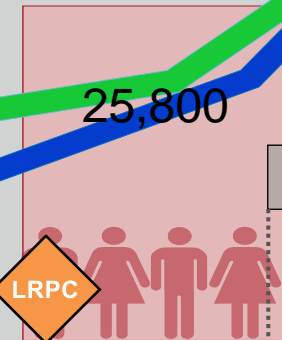
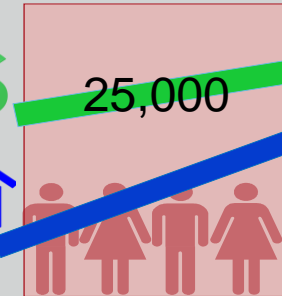
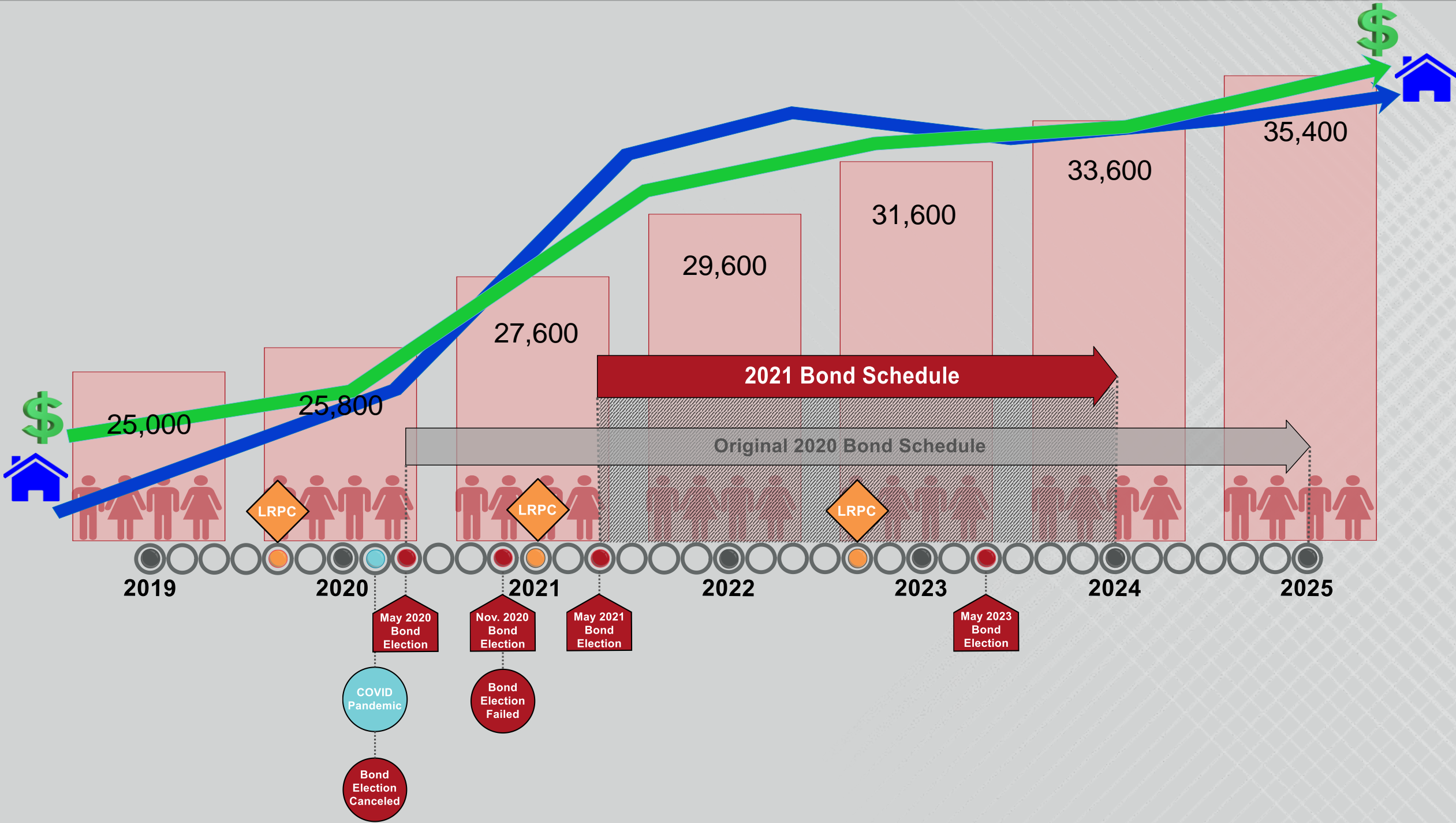


STEM
CTE

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Northwest ISD Long Range Planning Committee





- May 2020 Bond Election
- Nov. 2020 Bond Election
- May 2021 Bond Election
- May 2023 Bond Election
- COVID Pandemic
- Bond Election Failed
- Bond Election Canceled

2021 Bond Schedule

Original 2020 Bond Schedule

LRPC

LRPC

LRPC

25,000

25,800

27,600

29,600

31,600

33,600

35,400

Northwest ISD Construction Website

Visit:

NISDtxconstruction.org

NISDtxlrpc.org

Remember:

**Board Workshop to Discuss Bond
Inflation Impacts**

June 27th, 2022 @ 4:30



Active Projects Projects in Planning Completed Projects Background + Resources

WELCOME TO THE

Northwest ISD Construction Website



MIDDLE SCHOOL #7

