School Board of Brevard County

2700 Judge Fran Jamieson Way • Viera, FL 32940-6699 Dr. Mark Rendell, Ed.D., Superintendent



October 6, 2025

Desiree Jackson, Planner I Planning & Development Department Brevard County Board of County Commissioners 2725 Judge Fran Jamieson Way Bldg. A-114 Viera, Florida 32940

RE: Proposed Preserve Point Development
School Impact Analysis – Capacity Determination CD-2025-18

Dear Ms. Jackson,

We received a completed *School Facility Planning & Concurrency Application* for the referenced development. The subject property is Tax Account 2316605 (Parcel ID: 23-36-24-00-500), Tax Account 2316606 (Parcel ID: 23-36-24-00-501), Tax Account 2316607 (Parcel ID: 23-36-24-00-502) and Tax Account 2316617 (Parcel ID: 23-36-24-00-513) containing approximately 141.13 acres in District 2, Brevard County, Florida. The proposed single-family development includes 61 single-family homes. The School Impact Analysis of this proposed development has been undertaken and the following information is provided for your use.

The calculations used to analyze the prospective student impact are consistent with the methodology outlined in Section 13.2 and Amended Appendix "A"-School District Student Generation Multiplier (approved April 11, 2022) of the *Interlocal Agreement for Public School Facility Planning & School Concurrency (ILA-2014)*. The following capacity analysis is performed using capacities/projected students as shown in years 2025-26 to 2029-30 of the *Brevard County Public Schools Financially Feasible Plan for School Years 2024-25 to 2029-30 which* is attached for reference.

Single Family Townhomes	61		
Students Generated	Student Generation Rates	Calculated Students Generated	Rounded Number of Students Generated
Elementary	0.24	14.64	15
Middle	0.07	4.27	4
High	0.12	7.32	7
Total	0.43		26

Planning & Project Management Facilities Services Phone: (321) 633-1000, ext. 11418



School Board of Brevard County

2700 Judge Fran Jamieson Way • Viera, FL 32940-6699 Dr. Mark Rendell, Ed.D., Superintendent



FISH Capacity (including relocatable classrooms) from the

Financially Feasible Plan (FFP) Data and Analysis for School Years 2025-26 to 2029-30

School	2025-26	2026-27	2027-28	2028-29	2029-30
Carroll	751	751	751	751	751
Jefferson	873	873	873	873	873
Merritt Island	1,966	1,966	1,966	1,966	1,966

Projected Student Membership

School	2025-26	2026-27	2027-28	2028-29	2029-30
Carroll	624	607	576	546	488
Jefferson	481	450	437	513	528
Merritt Island	1,328	1,272	1,231	1,149	1,135

Students Generated by Newly Issued SCADL Reservations Since FFP

School	2025-26	2026-27	2027-28	2028-29	2029-30
Carroll	-	-	-	-	-
Jefferson	2	2	2	2	2
Merritt Island	3	3	3	3	3

Cumulative Students Generated by

Proposed Development

School	2025-	26	2026-27	2027-28	2028-29	2029-30
Carroll	-		1	6	12	15
Jefferson	-		0	2	4	4
Merritt Island	-		0	3	6	7

Total Projected Student Membership (includes Cumulative Impact of Proposed Development)

School	2025-26	2026-27	2027-28	2028-29	2029-30
Carroll	624	608	582	558	503
Jefferson	483	452	441	519	534
Merritt Island	1,331	1,275	1,237	1,158	1,145

Projected Available Capacity =

FISH Capacity - Total Projected Student Membership

	= 1811 Supusity 19thi = 1	20,0000	C 0 0 0 1 0 1 0 1 1 1 1	Transcraping		
School		2025-26	2026-27	2027-28	2028-29	2029-30
Carroll		127	143	169	193	248
Jefferson		390	421	432	354	339
Merritt Island		635	691	729	808	821

Planning & Project Management Facilities Services Phone: (321) 633-1000, ext. 11418



School Board of Brevard County

2700 Judge Fran Jamieson Way • Viera, FL 32940-6699 Dr. Mark Rendell, Ed.D., Superintendent



At this time, Lewis Carroll Elementary, Thomas Jefferson Middle School and Merritt Island High School are projected to have enough capacity for the total of projected and potential students from the Preserve Point development.

This is a **non-binding** review; a *Concurrency Determination* must be performed by the School District prior to a Final Development Order and the issuance of a Concurrency Evaluation Finding of Nondeficiency by the Local Government.

We appreciate the opportunity to review this proposed project. Please let us know if you require additional information.

Sincerely,

Karen M. Black, AICP

Munseur

Manager – Facilities Planning & Intergovernmental Coordination Planning & Project Management, Facilities

Services

Enclosure: Brevard County Public Schools Financially Feasible Plan for School

Years 2024-25 to 2029-30

Copy: Susan Hann, P.E., AICP, Assistant Superintendent of Facility Services

File CD-2025-18

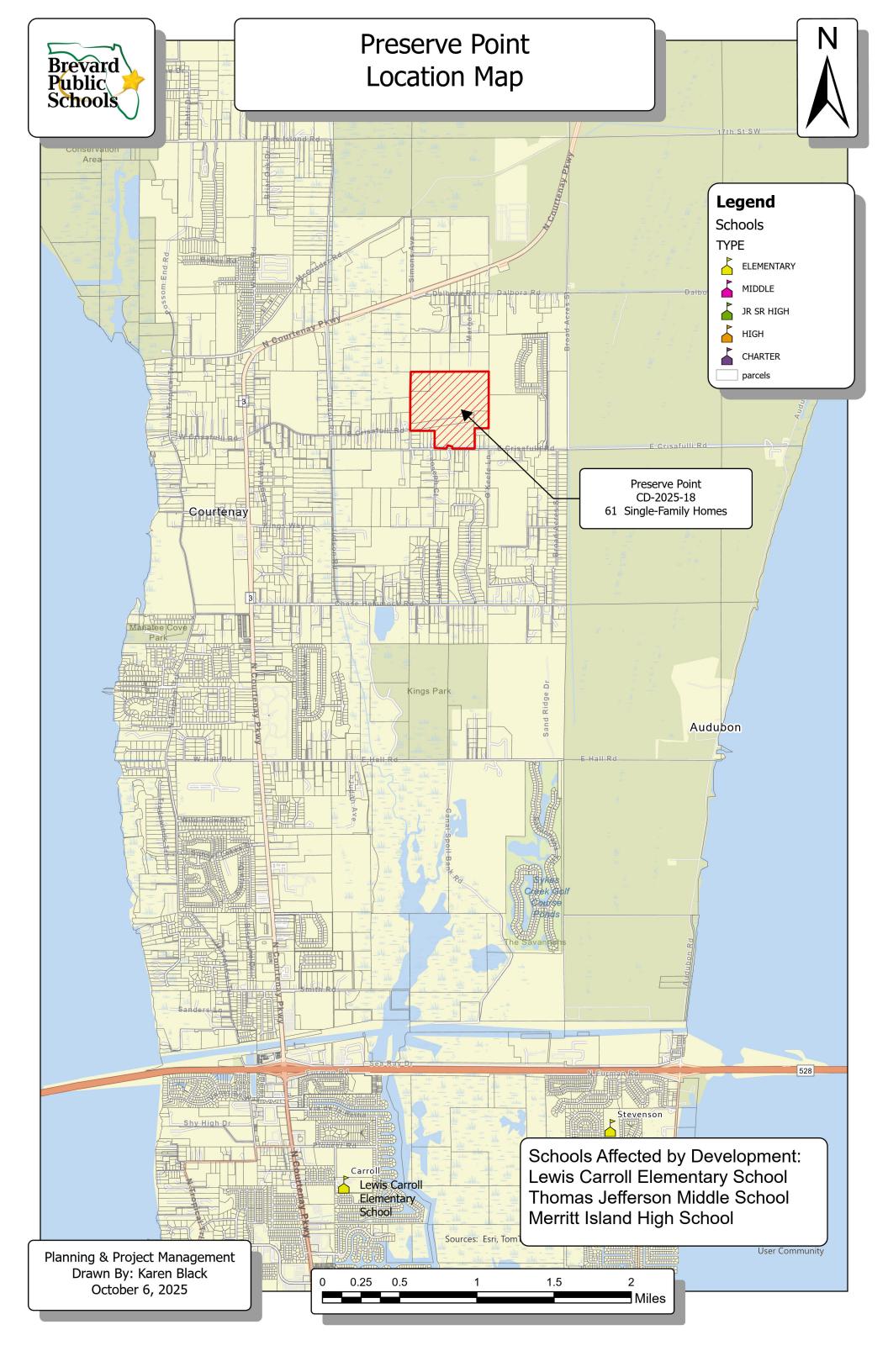
David G. Lindemann, AICP

Director of Planning & Project Management, Facilities Services

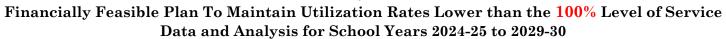
File CD-2025-18

Planning & Project Management Facilities Services Phone: (321) 633-1000, ext. 11418





Brevard County Public Schools





Summary	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30
Highest Utilization Elementary Schools:	105%	99%	100%	100%	100%	100%
Highest Utilization Middle Schools:	83%	100%	99%	97%	97%	99%
Highest Utilization Jr / Sr High Schools:	81%	81%	80%	80%	77%	75%
Highest Utilization High Schools:	95%	97%	98%	100%	99%	100%

School Type Grade Mileston Capach Capach Capach Capach Capach Capa					Scho	ol Year 202		Scho	School Year 2025-26			ol Year 2026		Scho	ol Year 2027		Scho	ol Year 202		Scho	ol Year 2029	
Elementary PK-d 100% 751 820 838 85% 751 855 85% 751 855 8	School	Туре	Grades		_																	Total Capacity Utilization
Chemistry Fig. 6 100% 751 620 278 751 630 638 751 630 678 751 630 638 757 630 638 638 757 630 638 638 757 630 638						Silip	Otilization				1.0	~				Utilization			Otilization			Othization
Anderson									Elemen	tary Sch	ool Concur	rency Sei	vice Are									
Annaber Bennatury Pt-G 100% 739 653 89% 739 633 89% 739 633 89% 739 633 89% 739 633 89% 739 633 89% 739 633 89% 739 633 89% 739 633 89% 739 633 89% 739		,																				
Audebook Dementary Pf-G 100% 761 415 50% 761 420 50% 761 422 50% 761 413 54% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 52% 761 338 32% 761 338 32% 761 338 32% 761 338 32% 761 338 32% 761 338 32% 761 338 32% 761 338 32% 761 338 32% 765 361 32%																						53%
Cambridge Camb																						
Cape Now Chementary Fi-C4 100% 570 273 48% 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 570 278 2		,			-								7.7									72%
Carroll																						
Calering Chementary PK-0 00% 573 481 79% 573 486 784 578 486 784 578 486 784 785 486 784 785 486 784 785		,																				
Courtain Elementary PK-6 100% 751 573 75% 751 638 85% 751 632 61% 751 732 67% 766 722 100% 839 836 740 747 646 65% 711 472 65% 711 446 65% 711 473 676 722 726 7		,																				
Cogular Clementary Cod 100% 711 468 65% 711 473 67% 711 468 66% 711 473 475			PK-6	100%					638	85%		682	91%			97%		792	100%	839	836	100%
Colon	Coquina			100%	711	465	65%	711	472	66%	711	464	65%	711	474	67%	711	468	66%	711	473	67%
Discovery Elementary Prick 100% 980 690 690 990 760 73% 980 752 77% 980 788 81% 990 791 81% 990 990 800 980 762 77% 980 788 78% 79% 988 729 77% 980 788 78%																						
Entendary PK-6 100% 998 744 77% 998 751 78% 998 750 77% 998 750 77% 998 750 77% 998 750 75% 750 75																						61%
Elementary R-6 100% 729 597 62% 729 585 80% 729 585 77% 789 465 598 729 557 76% 729 554 Farighen Elementary R-6 100% 729 466 59% 789 460 58% 789 470 60% 789 464 59% 789 463 59% 789 470 60% 789 464 59% 789 463 59% 789 471 300 660% 789 465 59% 789 471 300 660% 789 465 59% 789 471 300 660% 789 465 59% 789 471 300 660% 789 465 59% 789 471 300 660% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 448 35% 777 59% 65% 65% 65% 65% 65% 65% 65% 65% 65% 65																						
Fairgin																						73% 76%
Cammin Elementary R-6 100% 771 410 58% 771 430 58% 771 348 49% 771 332 47% 771 300 600 44% 777 448 58% 777 474 61% 777 478 62% 777 478 62% 777 478 62% 474 678 478																						76% 57%
Coffiew Elementary PR-6 100% 293 300 62% 629 399 63% 629 348 628 629 452 728 444 74% 629 458 748 448 548 628 629 452 728 448 748 629 458 748 448 648		,																				43%
Harbor City Elementary PK-6 100% 629 390 62% 629 399 63% 629 428 66% 629 428 66% 629 428 428 629 428		,																				67%
Holland Elementary PK-6 100% 605 444 73% 605 416 69% 605 498 67% 605 379 63% 605 364 60% 605 351 12 10 10 10 10 10 10 1		,																				
Indialantic Elementary PK-6 100% 798 664 83% 798 646 81% 798 641 80% 798 599 75% 798 660 76% 798 584 1,106 1,094 99% 1,106 1,094 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 99% 1,106 1,095 1,0																			60%			58%
Supplex Elementary PK-6 100% 930 856 92% 974 946 97% 1,018 979 96% 1,062 1,048 99% 1,106 1,059 96% 1,150 1,149 1,106 1,059 96% 1,150 1,149 1,106 1,059 96% 1,150 1,149 1,106 1,059 96% 1,150 1,149 1,106 1,149 1	Imperial Estates	Elementary	K-6	100%	729	607	83%	729	628	86%	729	607	83%	729	598	82%	729	574	79%	729	562	77%
Longleaf Elementary Pk-6 100% 892 573 64% 892 567 64% 892 568 66% 790 524 66% 790 526 790 79	Indialantic	Elementary								81%			80%									73%
Longleaf Elementary Pk-6 100% 790 579 73% 790 562 71% 790 549 69% 790 524 66% 790 528 67% 790 535 68% 790 528 67% 790 535 68% 790 528 67% 790 535 68% 790 528 67% 790 535 68% 790 528 67% 790 535 68% 790 528 67% 790 535 68% 790 528 67% 790 535 68% 790 528 67% 790 535 535 790 79																						
Namate Elementary K-6 100% 998 910 91% 998 900 90% 998 930 93% 998 941 84% 998 932 93% 998 887 888 765 84% 838 776 84% 838 776 84% 838 776													7.7									67%
Neadowlane Intermediate Elementary 3-6 100% 1004 778 77% 77% 1004 764 76% 1004 742 74% 1004 771 77% 1004 704 708 707 708 707 708 707 708 707 708 707 708 707 708 707 708 707 708 708 707 708 7																						93%
Needowlane Primary Elementary																						71%
Figure F																						72%
Cacan Breeze Elementary PK-6 100% 988 473 49% 988 472 49% 968 490 51% 988 480 50% 968 482 50% 968 495 495 495 495 495 485																						
Color Colo	Mims	,	PK-6	100%	725	395		725	420	58%	725	442		725	443		725	460	63%	725	476	66%
Palm Bay Elem Elementary PK-6 100% 983 583 599% 983 585 609% 983 601 619% 983 605 629% 983 591 609% 983 587 691 609% 613 531 839% 632 725 729% 932 637 729% 932 637 729% 932 637 729% 932 637 729% 932 637 729% 932 637 729% 932 637 729% 932 637 729% 932 637 729% 932 637 729% 932 632 632 719% 932 631 639% 932 633 639% 932 633 639% 932 633 639% 932 633 639% 932 633 639% 932 633 639% 932 633 639% 932 633 639% 932 633 639% 932 633	Oak Park	Elementary	PK-6	100%									51%			50%			50%			51%
Pinewood Elementary PK-6 100% 613 501 82% 613 519 85% 613 535 87% 613 537 88% 613 541 88% 613 551 50		Elementary																				60%
Port Malabar Elementary PK-6 100% 852 628 74% 852 662 78% 852 679 80% 852 725 85% 852 797 94% 852 820 600 820																						60%
Couest Elementary PK-6 100% 932 690 74% 932 675 72% 932 674 72% 932 662 71% 932 637 88% 932 630 688																						90%
Riviera Elementary PK-6 100% 733 721 98% 777 765 98% 821 814 99% 887 883 100% 931 911 98% 931 900 980 980 990 990 275 46% 599 295 49% 599 294 49% 599 294 49% 599 305 51% 599 314 580 58																						96% 68%
Roosevelt Elementary K-6 100% 599 275 46% 599 295 49% 599 294 49% 599 294 49% 599 305 51% 599 314 58abal Elementary PK-6 100% 785 493 63% 785 495 63% 785 499 64% 785 501 64% 785 476 61% 785 457 58abal Elementary PK-6 100% 998 622 62% 998 632 63% 64% 998 633 63% 998 632 62% 998 600 60% 998 579 58a PK-6 100% 461 308 67% 461 308 67% 461 313 68% 461 310 67% 461 305 66% 461 301 67% 461 305 66% 609 522 86%		1																				68% 97%
Sabal Elementary Saturn PK-6 100% 785 493 63% 785 495 63% 785 499 64% 785 501 64% 785 476 61% 785 457 45 Saturn Elementary PK-6 100% 998 622 62% 998 633 63% 998 622 62% 998 600 60% 998 579 5 Sea Park Elementary PK-6 100% 461 308 67% 461 308 461 313 68% 461 310 66% 498 600 60% 998 633 63% 998 622 62% 998 600 60% 698 579 50 60% 699 461 308 67% 461 308 67% 461 308 69% 609 522 86% 609 522 86% 609 522 86% 609 522																						52%
Saturn Elementary PK-6 100% 998 622 62% 998 634 64% 998 633 63% 998 622 62% 998 600 60% 998 579 5 Sea Park Elementary PK-6 100% 461 308 67% 461 308 67% 461 313 68% 461 310 67% 461 305 66% 461 301 67% 461 310 67% 461 305 66% 461 301 67% 461 310 67% 461 305 66% 461 301 67% 461 313 68% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% <td></td> <td>,</td> <td></td> <td>58%</td>		,																				58%
Sea Park Elementary Sherwood PK-6 100% 461 308 67% 461 308 67% 461 313 68% 461 310 67% 461 305 66% 461 301 67% Sherwood Elementary Elementary Elementary PK-6 100% 609 494 81% 609 511 84% 609 520 85% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 522 86% 609 523 70% 755 530		,																				
Sunrise Elementary PK-6 100% 957 907 95% 1,001 984 98% 1,029 98% 1,133 1,120 99% 1,243 1,236 99% 1,353 1,338 9 Suntree Elementary K-6 100% 755 585 77% 755 574 76% 755 555 74% 755 532 70% 755 530 70% 755 530 70% 755 530 70% 755 530 70% 755 530 70% 755 530 70% 755 530 70% 755 530 70% 755 530 70% 755 530 70% 755 541 390 72% 541 390 72% 541 390 72% 541 390 72% 541 390 72% 541 390 72% 541 390 72% 541 390 72% 541 390																						65%
Suntree Elementary K-6 K-6 100% 755 585 77% 755 574 76% 755 555 74% 755 532 70% 755 530 70% 755 536 7 Surfside Elementary K-6 100% 541 404 75% 541 412 76% 541 410 76% 541 392 72% 541 391 72% 541 390 7 755 58% 910 580 541 390 7 755 58% 910 584 391 72% 541 391 72% 541 390 7 755 58% 910 488 58% 910 480 58% 910 490 85% 910 490 85% 910 490 88 98% 1,072 1,065 98 98% 1,072 1,065 98 98% 1,072 1,065 98 98% 1,072 <td< td=""><td>Sherwood</td><td>Elementary</td><td>PK-6</td><td>100%</td><td>609</td><td>494</td><td>81%</td><td>609</td><td>511</td><td>84%</td><td>609</td><td>520</td><td>85%</td><td>609</td><td>522</td><td>86%</td><td>609</td><td>522</td><td>86%</td><td>609</td><td>532</td><td>87%</td></td<>	Sherwood	Elementary	PK-6	100%	609	494	81%	609	511	84%	609	520	85%	609	522	86%	609	522	86%	609	532	87%
Surfside Elementary Incomplex K-6 100% 541 404 75% 541 412 76% 541 410 76% 541 392 72% 541 391 72% 541 390 7 Tropical Elementary K-6 100% 910 550 60% 910 540 59% 910 532 55% 910 498 55% 910 498 55% 910 498 55% 910 498 55% 910 490 5 490 541 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>30 70</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>99%</td></t<>										30 70												99%
Tropical Elementary Turner K-6 100% 910 569 63% 910 550 60% 910 540 59% 910 532 58% 910 498 55% 910 490 57 Turner Elementary University PK-6 100% 874 599 69% 874 669 77% 874 768 88% 896 871 97% 1,006 988 98% 1,072 1,065 98 1,030 885 811 612 75% 811 647 80% 811 649 80% 811 665 88 811 612 75% 811 647 80% 811 649 80% 811 665 80 </td <td></td> <td>71%</td>																						71%
Tumer Elementary PK-6 100% 874 599 69% 874 669 77% 874 768 88% 896 871 97% 1,006 988 98% 1,072 1,065 988 9		,												-								72%
University Park Elementary Viera Elem PK-6 100% 811 529 65% 811 548 68% 811 612 75% 811 647 80% 811 649 80% 811 665 8 Viera Elem Elementary K-6 100% 1,030 885 86% 1,030 960 93% 1,030 979 95% 1,030 997 97% 1,030 1,001 97% 1,030 1,002 9 Westside Elementary K-6 100% 941 984 105% 1,051 1,041 99% 1,117 1,112 100% 1,227 1,208 98% 1,337 1,296 97% 1,425 1,411 99%																						54%
Viera Elem Elementary K-6 100% 1,030 885 86% 1,030 960 93% 1,030 979 95% 1,030 997 97% 1,030 1,001 97% 1,030 1,030 1,002 9 Westside Elementary K-6 100% 941 984 105% 1,051 1,041 99% 1,117 1,112 100% 1,227 1,208 98% 1,337 1,296 97% 1,425 1,411 9																						99% 82%
Westside Elementary K-6 100% 941 984 105% 1,051 1,041 99% 1,117 1,112 100% 1,227 1,208 98% 1,337 1,296 97% 1,425 1,411 9	,	,																				97%
																						99%
										0070								353				46%
Elementary Totals 42,106 30,023 42,348 30,425 42,546 30,883 42,876 31,251 43,338 31,428 43,690 31,653	Elementary Totals				42,106	30,023		42,348	30,425		42,546	30,883		42,876	31,251		43,338			43,690	31,653	

				Scho	ol Year 2024	4-25	Scho	School Year 2025-26 School Year 2026-27			Scho	School Year 2027-28			School Year 2028-29			School Year 2029-30			
School	Туре	Grades	Utilization Factor	FISH Capacity	10/14/24 Member-	Total Capacity	Future FISH Capacity	Student Projection	Total Capacity	Future FISH Capacity	Student Projection	Total Capacity	Future FISH Capacity	Student Projection	Total Capacity	Future FISH Capacity	Student Projection	Total Capacity	Future FISH Capacity	Student Projection	Total Capacity
			. 40101	Tupuony	ship	Utilization	Cupucky		Utilization	Cupacity		Utilization	Supusity		Utilization	Supusity		Utilization	Jupuony		Utilization
								Midd	le School	Concurre	ncy Servi	ce Areas									
Central	Middle	7-8	90%	1,514	1,058	70%	1,514	1,063	70%	1,514	1,048	69%	1,514	1,101	73%	1,514	1,161	77%	1,514	1,158	76%
DeLaura	Middle	7-8	90%	960	548	57%	960	440	46%	960	419	44%	960	446	46%	960	430	45%	960	411	43%
Hoover	Middle	7-8	90%	680	473	70%	680	465	68%	680	451	66%	680	480	71%	680	490	72%	680	486	71%
Jackson	Middle	7-8	90%	660	505	77%	660	465	70%	660	454	69%	660	446	68%	660	434	66%	660	411	62%
Jefferson	Middle	7-8	90%	873	479	55%	873	481	55%	873	450	52%	873	437	50%	873	513	59%	873	528	60%
Johnson	Middle Middle	7-8 7-8	90% 90%	1,064	577 449	54% 52%	1,064	602	57%	1,064	633 327	59%	1,064	682 362	64%	1,064 869	718	67% 42%	1,064	696	65%
Kennedy Madison	Middle	7-8	90%	869 781	449	52%	869 781	355 431	41% 55%	869 781	412	38% 53%	869 781	463	42% 59%	781	368 482	62%	869 781	348 436	40% 56%
McNair	Middle	7-8	90%	616	262	43%	616	259	42%	616	258	42%	616	282	46%	616	324	53%	616	322	52%
Southwest	Middle	7-8	90%	1.281	1.001	78%	1.281	1.046	82%	1.281	1.073	84%	1.281	1,224	96%	1,439	1,403	97%	1.459	1.448	99%
Stone	Middle	7-8	90%	1,076	556	52%	1,076	523	49%	1,076	584	54%	1,076	612	57%	1,076	651	61%	1,076	786	73%
Viera Middle	Middle	7-8	90%	896	742	83%	955	954	100%	955	943	99%	955	925	97%	955	903	95%	955	898	94%
Middle Totals				11,270	7,096		11,329	7,084		11,329	7,052		11.329	7,460		11,487	7,877		11,507	7,928	
madio Totalo				11,210	1,000		, 020	1,001		,020	.,		11,020	7,100		11,101	.,0		11,001	.,020	
Junior / Senior High School Concurrency Service Areas																					
Cocoa	Jr / Sr High		90%	2,085	1,435	69%	2,085	1,371	66%	2,085	1,320	63%	2,085	1,270	61%	2,085	1,306	63%	2,085	1,317	63%
Cocoa Beach	Jr / Sr High		90%	1,464	1,049	72%	1,464	982	67%	1,464	966	66%	1,464	912	62%	1,464	894	61%	1,464	859	59%
Space Coast	Jr / Sr High	7-12	90%	1,852	1,505	81%	1,852	1,500	81%	1,852	1,482	80%	1,852	1,476	80%	1,852	1,433	77%	1,852	1,382	75%
Jr / Sr High Totals				5,401	3,989		5,401	3,853		5,401	3,768		5,401	3,658		5,401	3,633		5,401	3,558	
								Senior I	High Sch	ool Concur	rency Ser	rvice Are	eas								
Astronaut	High	9-12	95%	1,451	1,054	73%	1,451	1,047	72%	1,451	1,034	71%	1,451	984	68%	1,451	953	66%	1,451	970	67%
Bayside	High	9-12	95%	2,358	2.126	90%	2,358	2,173	92%	2,358	2,304	98%	2,429	2.427	100%	2.572	2,554	99%	2,786	2,784	100%
Eau Gallie	High	PK, 9-12	95%	2,211	1,400	63%	2,211	1,416	64%	2,211	1,429	65%	2,211	1,446	65%	2,211	1,530	69%	2,211	1,588	72%
Heritage	High	9-12	95%	2,314	1,992	86%	2,314	1,969	85%	2,314	1,979	86%	2,314	1,922	83%	2,314	1,923	83%	2,314	1,969	85%
Melbourne	High	9-12	95%	2,370	2,210	93%	2,370	2,202	93%	2,370	2,199	93%	2,370	2,214	93%	2,370	2,218	94%	2,370	2,309	97%
Merritt Island	High	PK, 9-12	95%	1,966	1,445	73%	1,966	1,328	68%	1,966	1,272	65%	1,966	1,231	63%	1,966	1,149	58%	1,966	1,135	58%
Palm Bay	High	PK, 9-12	95%	2,642	1,366	52%	2,642	1,326	50%	2,642	1,307	49%	2,642	1,325	50%	2,642	1,410	53%	2,642	1,435	54%
Rockledge	High	9-12	95%	1,836	1,577	86%	1,836	1,579	86%	1,836	1,592	87%	1,836	1,555	85%	1,836	1,526	83%	1,836	1,560	85%
Satellite	High	PK, 9-12	95% 95%	1,551	1,436	93%	1,551	1,373	89%	1,551	1,317	85%	1,551	1,232	79%	1,551	1,213	78%	1,551	1,178	76%
Titusville Viera	High High	9-12 PK, 9-12		1,801 2,461	1,277 2,333	71% 95%	1,801 2,461	1,260 2,379	70%	1,801 2,461	1,206 2,375	67% 97%	1,801 2,461	1,160 2,422	98%	1,801 2,461	1,141 2,421	63% 98%	1,801 2,461	1,104 2,435	61%
	riigii	FR, 9-12	93 /0	22.961	18.216	9370			31 /0	•	•	31 /0	23.032		90 70	•	-	90 70		-	9970
High Totals				22,961	18,216		22,961	18,052		22,961	18,014		23,032	17,918		23,175	18,038		23,389	18,467	
							5	Schools of	Choice (Not Concu	rrency S	ervice Ar	reas)								
Freedom 7	Elementary	/ K-6	100%	475	408	86%	475	414	87%	475	414	87%	475	414	87%	475	414	87%	475	414	87%
Stevenson	Elementary	/ K-6	100%	569	481	85%	569	486	85%	569	486	85%	569	486	85%	569	486	85%	569	486	85%
South Lake	Elementary		100%	639	469	73%	639	496	78%	639	496	78%	639	496	78%	639	496	78%	639	496	78%
West Melbourne	Elementary		100%	654	605	93%	760	625	82%	760	625	82%	760	625	82%	760	625	82%	760	625	82%
Edgewood	Jr / Sr High		90%	1,077	940	87%	1,077	945	88%	1,077	945	88%	1,077	945	88%	1,077	945	88%	1,077	945	88%
West Shore	Jr / Sr High	7-12	90%	1,264	947	75%	1,264	945	75%	1,264	945	75%	1,264	945	75%	1,264	945	75%	1,264	945	75%
Schools of Choice	1			4,678	3,850		4,784	3,911		4,784	3,911		4,784	3,911		4,784	3,911		4,784	3,911	
Brevard Totals				86,416	63,174		86,823	63,325		87,021	63,628		87,422	64,198		88,185	64,887		88,771	65,517	

Notes

- 1. FISH Capacity is the sum of the factored permanent capacity and the factored relocatable capacity. Permanent and relocatable capacities for 2024-25 are reported from the FISH database as of November 13, 2024.
- 2. Student Membership is reported from the Fall Final Membership Count (10/14/2024).
- 3. Davis Demographics SchoolSite Enrollment Forecasting Extension for ArcGIS estimates future student populations by analyzing the following data:
 - Development Projections from Brevard County Local Government Jurisdictions
 - Brevard County School Concurrency Student Generation Multipliers (SGM)
 - Fall Membership student addresses and corresponding concurrency service areas
 - Student Mobility Rates / Cohort Survival Rates
- Brevard County Birth rates by zip code
- 4. Davis Demographics estimates are then adjusted using the following factors:
 - PK (Pre-Kindengarten) and AH (daycare for students with infants) enrollment number are assumed to be constant
 - Current From/To attendance patterns are assumed to remain constant.
 - Nongeocoded student addresses are assumed to continue in their attendance schools.
 - Charter School Growth.
- 5. In order to maintain utilization rates lower than the 100% Level of Service, Permanent Capacity and Relocatable Classrooms are assumed to add future student stations as necessary.
- 6. If student projections are accurate, the school board could add additional classroom capacity, implement attendance boundary changes, or add relocatable classrooms. A south area elementary school is planned for the future growth, but the exact timing hasn't been established.

 If only relocatable classrooms are used for the next 5 years, the following changes would be needed to accommodate projected growth. These schools are being analyzed for the best options to accommodate additional students.
 - Primary relocatable classrooms (Grades K-3) = 18 student stations, Intermediate (Grades 4-8) relocatable classrooms = 22 student stations, and High School (Grades 9-12) relocatable classrooms = 25 student stations
 - For school year 2025-26, a total of 13 intermediate classrooms are projected for Jupiter (2), Riviera (2), Sunrise (2), and Westside (4) Elementary Schools and Viera Middle School (3).
 - For school year 2026-27, a total of 9 intermediate classrooms are projected for Jupiter (2), Riviera (2), Sunrise (2), and Westside (3) Elementary Schools.
 - For school year 2027-28, a total of 15 intermediate classrooms are projected for Jupiter (2), Riviera (3), Sunrise (4), Turner (1) and Westside (5) Elementary Schools and 3 High School relocatable classrooms are projected for Bayside High School.
- For school year 2028-29, a total of 29 intermediate classrooms are projected for Columbia (2), Jupiter (2), Riviera (2), Sunrise (5), Turner (5), and Westside (5) Elementary Schools, Southwest Middle School (8) and 6 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (5), Turner (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (5), Turner (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (5), Turner (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (5), Turner (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (5), Turner (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (5), Turner (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (2), Sunrise (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (2), Jupiter (3), and Westside (4) Elementary Schools, Southwest Middle School (1) and 9 High School relocatable classrooms are projected for Columbia (3), and 9 High School relocatable classrooms are projected for Colu
- 9. A classroom addition is planned to open at West Melbourne School of Science for 2025-26. The factored capacity is adjusted for the proposed 106 student stations.