



Main Building (1998) 312,316 sq. feet		Expansion (2006) - New Entry - Fine Arts/Auditorium - JROTC - 200 Academic Wing - 3rd Gym - Field House	CTE Building (1998) 19,768 sq. feet Renovation 2017 Stadium (2009) 34,996 sq. feet Ag Science Building (2017) 18,000 sq. feet
	Capacity & Enrollment	Current Capacity 2,200 Projected Enrollment* 2019: 2,121 2020: 2,230 2021: 2,510 2022: 2,814	Current Enrollment 2,002
OVERALL CONCERNS		 → Career & Technology Education (CTE) - Adequate Space, Storage, & Amenities for Programming → Special Education Space & Accommodations → Original Carpet & Paint → Need for Additional Practice Space (Color Guard, ROTC, Drill Team, Cheer, etc.) → No Additional Classrooms for Growth → Collaboration Spaces → Safety & Security Necessary for Students to Walk Outside 	

*According to Population and Survey Analysts Spring 2018 Report Dr. Pat Guseman

NOTES BY AREA

Fine Arts

Shared Practice Rooms Security Cameras No Room for Growth of Programs Acoustics Space & Storage Dressing Rooms

Auditorium Seats 750 (1 Grade Level) Used for Students Districtwide Lighting

Athletics & Gyms (Main Building) Space & Storage Gray Gym Flooring

Cafeteria Space & Seating Limited Service Lines

Special Education Space & Storage Necessary Accommodations

100 Hallway Width/Congestion

Health Science Rooms Sinks Storage Lab Space Science Labs Space & Storage Labs at Back for Rooms

Cosmetology Space & Storage Sinks Power

JROTC Space & Storage Locker Rooms Drill Area

Culinary Arts Housed Former Home Economics Room Inadequate Ventilation

Robotics & Computer Science Space & Storage

Career & Technology Buildings (400 Wing & 500 Building) Space & Storage High Demand for Welding No Room for Growth

Construction Technology Makeshift Classroom Space & Storage