FREEPORT INTERMEDIATE EXECUTIVE SUMMARY



	Assessment							
Design Capacity: Functional Capacity:		552					Percent Occupied: 117	
		469					reitent Occupied. 117	
Current Enrollment		549					85% Capacity is assumed full	
	Constructed : 1999							
-	Current Square Footage : 13	6,850						
Assessm	ent Grading	1-Pass			5- Fa	il		
	Scale	: 1	2 3	4	5	Note: Score over 3.7 recommend rep	placement	
Site	Parking and Drives					Re-striping needed for parking/fire lar	ne.	
	Sidewalks					Sidewalks in fair condition. Some staining from water runoff.		
	Landscape/Irrigation					Grass & clover landscaping with some trees.		
	Play Grounds					No playgrounds.		
	ADA Accessibility					ADA compliant.		
	Utilities& Drainage					Perimeter drainage is poor & utilities are in fair condition.		
	Site Lighting					Wall pak lighting. Poor parking lighting.		
	Security					Security cameras installed. No perimeter fencing.		
Exterior	Exterior Walls					Brick has been stained from roof overflow, gutters, and downspouts.		
	Structure/Foundation					Fair to good condition		
	Windows					Aluminum storefront in fair condition, windows leak.		
	Doors/Entrances					Exterior doors & hardware in good condition.		
	Roofing					Poor condition/overall roof needs to be replaced		
	Weather/Waterproofing					Fair condition. Leaking at windows during heavy rains.		
	Canopies					Fair. Some bent columns. Do not provide adequate cover from rain.		
Interior	TEA Compliance							
	Educational Adequacy					Classrooms generally fulfill space & functional requirements		
	Finishes					Finishes are generally in good to fair condition.		
	Restrooms					Restrooms in good conditions. Most are accessible.		
	Food Service					Food service area & equipment functional and showing normal wear.		
	Doors/Hardware					Doors & frames in fair condition. Hardware is accessible.		
	Accessibility					Restrooms, millwork, & doors/hardware compliant.		
	ACM materials					ACM present		
	Code requirements					Unknown at this time		
MEP	Mechanical	_						
	Units					Fans showing failure; recommend rep	placement	
	Ductwork					Good condition		
	Exhaust					Operation and scheduling recommended		
	Electrical							
	Building service					Pole mounted XFmr		
	Panels					Fair.		
	Distribution			1		N/A		
	Plumbing							
	Infrastructure					Copper pipes		
	Fixtures					ADA compliant; good		
	Life Safety Systems							
	Fire Sprinkler					Not sprinklered		
	Fire Alarm					System present; good condition		
	Emergency Lighting					No generator; recommend upgrade		
	Exit Signage					Signage good; upgrade w/emerg lighting		
	Technology							
	Data					Teacher/student computer drops ade	quate.	
	Wi Fi					Available		

Total Score - 2.97

FREEPORT INTERMEDIATE EXECUTIVE SUMMARY



OVERALL SUMMARY & RECOMMENDATION

Freeport IS is showing expected signs of normal wear and certain components are at the end of their useful life-cycle. Most systems are functioning properly and only require ongoing maintenance. Roofing and a few mechanical components are deficient. The roof is at the end of its life and requires replacement. The cooling tower is showing signs of failure as are the fans in the RTUs. The RTUs are at the end of their life expectancy.

We recommend replacement of the roofing & window sealants, cooling tower, fans, & RTUs. Parking stalls & fire lanes need to be restriped.