EXECUTIVE SUMMARY



Capacity	/ Assessment					
Design (Capacity:	634				
		539				Percent Occupied: 84%
	nal Capacity:					
	Enrollment	452				85% Capacity is assumed full
_	Constructed : Existing Gym		New sc	hool	1995	/2007
	Current Square Footage : 5				F F-	
Assessir	nent Grading Scale	1-Pass	2 3	4	5- Fa	Note: Score over 3 recommend replacement
Site	Parking and Drives	1	2 3	4	J	Asphalt entry drives & concrete parking in good condition
Jite	Sidewalks	\vdash			+	In good condition
	Landscape/Irrigation	\vdash			\vdash	Minimal landscaping. Mostly grass/clover & few trees.
	Play Grounds	\vdash			\vdash	No playgrounds
	ADA Accessibility				1	Accessible sidewalks/parking/entries
	Utilities& Drainage					Adequate drainage. Area drains.
	Site Lighting			1		Pole lighting & wall packs.
	Security					Fair- existing gym external of new building. Security issue
Exterior	Exterior Walls					Recent addition in good condition. Existing Gym/Velasco poor
	Structure/Foundation					Good to fair building structure/foundations.
	Windows					Alum. Windows1995/2007: double pane glass, 1950: single pane
	Doors/Entrances					Aluminum storefront doors in good condition at 2007 addition.
	Roofing					Fair condition/maintenance required
	Weather/Waterproofing					Good/Fair condition-2007 addition ; Poor - existing gym
	Canopies					Avadek canopy w/ lighting
Interior	TEA Compliance					
	Educational Adequacy					Education adequacy is fair
	Finishes	\vdash			_	2007-Good condition ; 1995-Fair condition ; 1950-Poor condition
	Restrooms	\vdash			-	2007/1995- Good condition ; 1950-Poor condition
	Food Service	\vdash			₩	Overall Kitchen area is in fair condition.
	Doors/Hardware					Generally in good condition with some normal wear.
	Accessibility	\vdash	_			Plumbing fixtures, hardware, and circulation are generally accessible
	ACM materials	\vdash	_			ACM Present Unknown at this time
MEP	Code requirements Mechanical					Johannown at this time
IVIEP	Units					RTU's in fair condition.
	Ductwork				\vdash	Good condition
	Exhaust	\vdash				Confirm Exhaust interlocks w/ AHU; some fans not running
	Electrical					
	Building service			Т	П	Good condition
	Panels			1	1	Good
	Distribution			1		Unknown at this time
	Plumbing					
	Infrastructure			Т	П	Copper pipe, no signs of corrosion
	Fixtures					New bldg - ADA compliant , Older bldg - various
	Life Safety Systems					
	Fire Sprinkler					Yes.good condition
	Fire Alarm	\coprod				Yes, good condition; may need upgrading
	Emergency Lighting	\sqcup				Not visible-no generator on site; should be battery packs
	Exit Signage					Good condition
	Technology					
	Data	\vdash			1	Adequate
	Wi Fi				<u> </u>	WIFI present

Total Score - 2.79

EXECUTIVE SUMMARY



OVERALL SUMMARY & RECOMMENDATION

The main Lanier MS building was completed in 1995 with a new addition in 2007 and is in good condition overall. A majority of classrooms meet TEA minimum standards, and finishes in the older facilities are in fair to poor condition. The external gymnasium building provides uncontrolled points of entry. The original gym is over 60 years old and most systems have outlived their useful service life and should be replaced.

RECOMMENDATION: Due to age, arrangement and security as identified above, the original Gymnasium should be removed and be replaced. The 1995 & 2007 Middle school is a functional and useful facility, needing minor improvements to meet codes, such as life safety and accessibility. It is recommended to upgrade finishes and renovate the restrooms in the 1995 facility as well.

EDUCATION ADEQUACY ASSESSMENT

1= Excellent 3= Fair 5= Failure 2= Good 4= Poor

	Maintenance Cycle		Cor	nditio	n			Special Notes	
	Schedule			or				or	
	Years	1		uality 3	4	_	NI/A	Observations	
DUCATION ADEQUACY	Ī ———	-		3	4	5	IN/A	Education adequacy is fair	
lassroom Educational Adequacy									
Power									
Technology	.								
Classroom size									
Marker board/ tack board									
pecial Education Classroom									
Rooms									
Restrooms	-								
Accessibility									
Showers	-								
cience Room									
Air Exchanges									
Demo tables									
Sink	-								
Eye wash	-								
Fire Blanket	-								
Showers	-								
Utility shut off	-								
Fume hood	-								
Prep rooms	_								
ledia Center									
Technology									
Reading area									
Power									
thletic Facilities									
Outdoor courts									
Outdoor fields									
Playgrounds									
Gymnasium									
Locker rooms									
omputer Facilities									
Technology									
Room size									
Electrical & Data									

EDUCATION ADEQUACY ASSESSMENT						
		1= Excellent		2= Good		
		3= Fair		4= Poor		
		5= Failure				
	Maintenance Cycle	Condit	on		Special Notes	
	Schedule	or			or	
	Years	Quali	у		Observations	
Art Facilities						
Kiln/ kiln vent	_					
Demo table						
Vocational Rooms						
Demo tables						
Sink						
Eye wash						
Power						
Technology						
Average grade:				3	_	

Building Capacity Analysis

Rm No.	Room Name	Function		Area	Meets TEA	Design Capacity	Functional Capacity (85% D.C.)
	noom name	randion		711'00	Wiccis TEX	Besign capacity	510.7
200	M. Oneill Classroom	M. Oneill Classroom	Core Classroom	701	Υ	25	
201A	Parent Lab	Parent Lab	Storage	956	NA	NA	
202	Hargrove Classroom	Hargrove Classroom	Core Classroom	708	Υ	25	
203	Rice Granville Classroom	Rice Granville Classroom	Core Classroom	638	N	22	
204	Pope Classroom	Pope Classroom	Core Classroom	708	Υ	25	
205	Science Lab	Science Lab	Science lab MS	993	Υ	NA	
206	Classroom	Classroom	Core Classroom	701	Υ	25	
207	Life Skills	Life Skills	Special Education	792	Υ	NA	
208	Merritt Classroom	Merritt Classroom	Core Classroom	707	Υ	25	
209	Science Lab	Science Lab	Science lab MS	974	Υ	NA	
210	Coker Classroom	Coker Classroom	Core Classroom	711	Υ	25	
211	Lab	Lab	Science lab MS	999	Υ	NA	
250	Ward Classroom	Ward Classroom	Core Classroom	701	Υ	25	
252	Pinkney Classroom	Pinkney Classroom	Core Classroom	708	Υ	25	
254	Crabtree Classroom	Crabtree Classroom	Core Classroom	708	Υ	25	
256	McBrayer Classroom	McBrayer Classroom	Core Classroom	708	Υ	25	
262	McGhee Classroom	McGhee Classroom	Core Classroom	697	N	24	
264	Classroom	Classroom	Core Classroom	711	Υ	25	
300	Library	Library	Library 1	3212	Υ	NA	
501	Computer Lab	Computer Lab	Computer Lab	895	N	24	
502	Allen Resource Room	Allen Resource Room	Special Education	509	Υ	NA	
504	Computer Lab	Computer Lab	Computer Lab	895	N	24	
508	Orchestra	Orchestra	Music	794	Υ	NA	
510	Band	Band	Music	1336	Υ	NA	
521	Wade Classroom	Wade Classroom	Core Classroom	696	N	24	
523	Luchak Classroom	Luchak Classroom	Core Classroom	696	N	24	
524	D Moore Classroom	D Moore Classroom	Core Classroom	694	N	24	
525	Paiz Classroom	Paiz Classroom	Core Classroom	694	N	24	
526	Valdez Classroom	Valdez Classroom	Core Classroom	681	N	24	
533	Torrez Classroom	Torrez Classroom	Core Classroom	704	Υ	25	
534	Classroom	Classroom	Core Classroom	691	N	24	
535	Corte Classroom	Corte Classroom	Core Classroom	697	N	24	
536	Segovia Classroom	Segovia Classroom	Core Classroom	695	N	24	
537	Oneill Classroom	Oneill Classroom	Core Classroom	699	N	24	
540	Classroom	Classroom	Core Classroom	699	N	24	
541	Science Lab	Science Lab	Science lab MS	916	Υ	NA	
542	Music	Music	Music	696	Υ	NA	
544	Classroom	used as Storage	Storage	695	NA	NA	
545	Art	Art	Elective Classroom	723	Υ	NA	
546	Storage	Storage	Storage	456	NA	NA	
	Total Capacity	The second secon	, and the second second			634	539

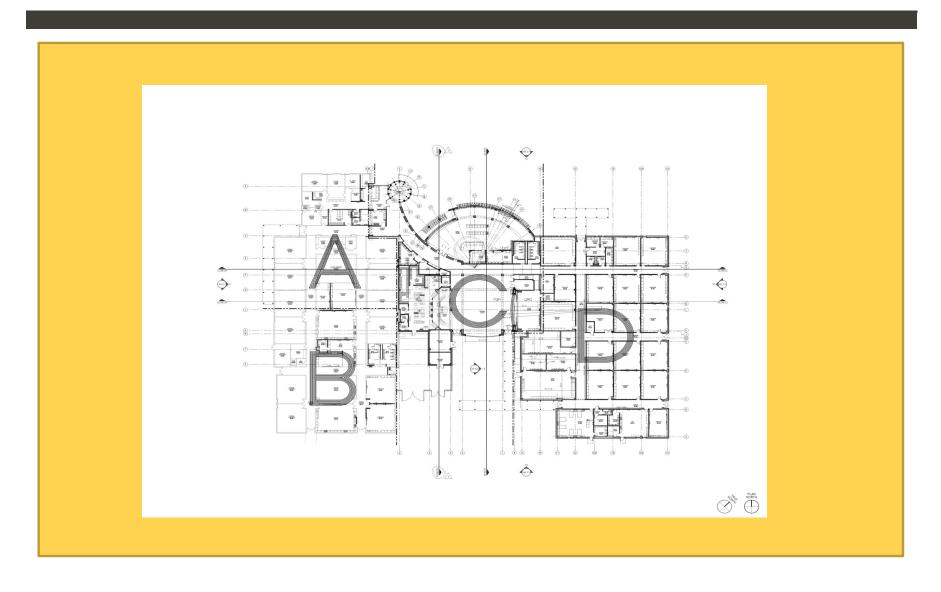
Site Plan





Floor Plans







STREET ADDRESS CITY, STATE ZIP CODE

SITE INFORMATION

Current # of Parking Spaces: Front - 7 + 1 H/C

Side - 54 + 3 H/C

Parent drop-off/pick-up Adequate

Bus drop-off/pick-up Adequate

BRAZOSPORT ISD Brazosport Independent School District C D R G A N

	General Notes:
Site Conditions	
Parking & Drives	Asphalt entry drives & concrete parking in good condition
Sidewalks	In good condition
ADA Accessibility	Accessible sidewalks/parking/entries
Site Signage	Minimal directional signage
Playground Areas	
Condition	No playgrounds
Accessibility	No playgrounds
Athletic Areas	No outdoor athletic areas
Landscaping/Irrigation	Minimal landscaping. Mostly grass/clover & few trees.
Utilities & Drainage	Adequate drainage. Area drains.
Dumpster Service Area	Dumpster @ service yard
Site Lighting	Pole lighting & wall packs.
Security	Fair- existing gym external of new building. Security issue
Chain Link Fencing	Fence around mechanical yard & service yard only
Ornamental Fencing	no ornamental fence

EXISTING SITE ASSESSMENT FORM

The information contained in this document comes from a range of sources in a limited time frame and may not be completely reliable. The intent of this survey is to obtain a general sense of the overall condition of the subject property and to identify particular areas or systems that may require more in-depth and verifiable study.

	Maintenance Cycle Condition					Special Notes		
	Schedule		or			or		
West and	Years	1		uality	4	- N	1/4	Observations
On-Site Utilities & Drainage		1	2	3	4	5 N	N/A	Adequate drainage. Area drains.
					Т	Т		Adequate drainage. Area drains.
Site Drainage / Erosion Control Storm Sewer Line		\vdash						-
		\vdash	-					
Sanitary Sewer Line		\vdash					_	
Water Supply Line / Sprinkler Supply Line		\vdash			_		_	
Gas Line		\vdash						
Electric Service Line / Phone Line								pole mounted transformer at existing gym
Site Lighting- Building and Parking Lots		. _						wall packs / canopy lighting / pole lighting
Exterior Concrete Pads & Pavement- Around building , mechanical yards								
Fire Hydrants / Utility Vaults / Misc.								
							_	
Landscape & Irrigation								Minimal landscaping. Mostly grass/clover & few trees.
Topsoil and finished grading condition								
Grass and Sod condition								
Trees / Plants / Shrubs / Ground Cover / Vines								
Landscape Maintenance								
Site Irrigation System						1		
Site Parking & Drives								Asphalt entry drives & concrete parking in good condition
Roads / Drives / Parking Areas								
Fire Lanes								
Parking lot and fire lane stripping								need repainting
Traffic - Parking Control / Misc. Site Equipment								
Curbs								
Sidewalks								In good condition
Sidewalks / Steps / Ramps								
Court Yards / Patios / Misc. Paving						ı		
Outdoor Athletic Areas								No outdoor athletic areas
Play Fields		. 🔲						
Tennis Courts						ı		
Hard court play areas						ı		
Backstops						ı		
Playgrounds								No playgrounds
Play areas		Ш				ı		
Playground access for handicapped								No playgrounds
Playground equipment								
Playground base material								

EXISTING SITE ASSESSMENT FORM

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	Maintenance Cycle		Condition				Special Notes		
	Schedule		or				or		
	Years		Quality		4	Observations			
Miscellaneous Exterior Site Items			+			-			
			1			-	Pole lighting & wall packs.		
Site Lighting Site Security			-				Fair- existing gym external of new building. Security issue		
· · · · · · · · · · · · · · · · · · ·			_				rail- existing gym external of new building. Security issue		
Cameras Chain Link Fencing / Gates		_	+			-	Fence around mechanical yard & service yard only		
Ornamental Fencing / Gates			+	- +		5	no ornamental fence		
Misc. Structures							no omamentarience		
Site Walls -Retaining / Screen									
Dumpster Service Area							Dumpster @ service yard		
Site Signage- Directional / Handicapped					1		Minimal directional signage		
Site Furniture / Specialties									
Misc. Site work / Recreational / Site Structures					ı	5			
ADA Compliance/Accessibility	-				T		Accessible sidewalks/parking/entries		
Compliant Sidewalks/Curbs									
Compliant Ramps & Handrails									
HC & Van Accessible Parking Spaces									
Accessible routes from HC parking, Bus drop off & mass transit to front door									
Average Site Grade:						2			



STREET ADDRESS CITY, STATE ZIP CODE

EXTERIOR BUILDING INFORMATION

Exterior Building Cladding

Materials:

Brick & Split face CMU

Roof Type: low slope

Exterior Window Materials: Aluminum Window frames

BRAZOSPORT ISD Brazosport Independent School District C O R G A N

General Notes:									
Exterior Building Condition									
Exterior Envelope									
Wall Condition	Recent addition in good condition. Existing Gym/Velasco poor								
Window Condition	Alum. Windows1995/2007: double pane glass, 1950:								
Doors/Entrances	Aluminum storefront doors in good condition at 2007								
Secure Entrance	No security vestibule. Admin at entry.								
Foundation/Structure	Good to fair building structure/foundations.								
Roofing Areas	Fair condition/maintenance required								
Existing Warranty	Unknown at this time								
Area for repair	Maintenance is needed for the modified roof areas.								
Area for Replacement	Replacement is needed for the single ply areas								
Exterior Building	Wall packs & exterior pole lighting.								
Lighting									
Kitchen dock/loading	Good condition.								
entry									
Canopies	Avadek canopy w/ lighting								
Additional information	Existing Gymnasium & old Velasco ES in poor condition. Needs to be demo'ed and replace Gym.								

EXISTING EXTERIOR BUILDING ASSESSMENT FORM

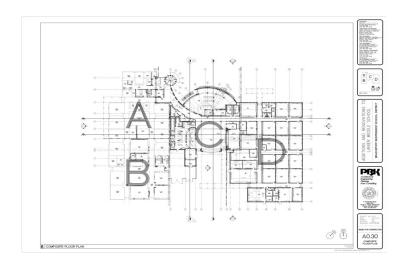
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	Maintenance Cycle	C	ondit	ion			Special Notes
	Schedule		or				or
N. M. Charles and Conference and Advances	Years		Quali 3		5	1/4	Observations Good to fair building structure/foundations.
Building Structure/Foundation Foundation		1 2	<u> </u>	4	5	IN/A	Good to fail building structure/foundations.
Piers / Caissons / Piles / Footings			0				<u> </u>
Grade Beams							-
Foundation Walls			+				
Special Foundation / Misc.							-
Substructure - Slab - on - Grade							· ·
Basement / Below Grade Exterior Walls							· ·
Interior Slab on Grade							
Entry Steps / Ramp / Porch Slabs							
Sub-base - For All Bldg. Slabs							
Special Substructure / Misc.							
Superstructure							
Suspended Floor / Mezzanine / Roof / Column Systems							
Interior Structural / Shear Walls							
Fireproofing							Unknown at this time
Structural Steel							
Misc. Steel							
Concrete frame under super structure							
Pre-Engineered Metal building							
Stairs & Miscellaneous structures							
Stairs & Ramp Structures							
Platform & Catwalk Structures							
Misc. Attached Structures -Canopy / Porch / Rooftop							Avadek canopy, lighted
Misc. Steel -Structural Framing / Bracing							
Misc. Wood -Blocking / Framing / Rough Carpentry -Exterior							
Expansion Joints							
Building Exterior Shell							
Roofing Roof Covering							Fair condition/maintenance required Modified roof good but needs maintenance. Replace single ply roof.
Traffic / Pavement Toppings		H	_				Modified 1001 good but fleeds flaintenance. Teplace single pry 1001.
Roof Insulation & Fill		-					Insulation value is unknown in regards to meeting current code.
Roofing Sheet Metal			6				Single ply area the metal is in poor condition.
Skylights		\vdash	۳		\vdash		
Roof Openings / Misc.		\vdash			\vdash		Drains do not have clamping rings.
Misc. Wall & Roof Trim		\vdash	-	\vdash			Ziamo do nocitaro olamping migo.
Warranty		\vdash	F	\vdash		\vdash	Unknown at this time
		\vdash	-	\vdash		\vdash	
		1 1	1		1		

EXISTING EXTERIOR BUILDING ASSESSMENT FORM

The information contained in this document comes from a range of sources in a limited time frame and may not be completely reliable. The intent of this survey is to obtain a general sense of the overall condition of the subject property and to identify particular areas or systems that may require more in-depth and verifiable study.

	Maintenance Cycle	Maintenance Cycle Condition			Special Notes		
	Schedule		or				Or
Exterior Walls	Years		Quali	ity	_		Observations Recent addition in good condition. Existing Gym/Velasco poor
Exterior Wall Face & Back-Up Construction- Brick							- toosik addition in good condition. Existing Cynii voldooc pool
Exterior Wall Face & Back-Up Construction- Plaster		H				╗	
Exterior Load Bearing Walls					=		-
Exterior Balcony Walls / Railings		-					-
Exterior Louvers / Sunscreens							
Exterior Painting						4	existing gym painted CMU walls need repainting
				ן ט			, ,
Windows/Glazed Walls					_		Alum. Windows1995/2007: double pane glass, 1950: single pane
Windows							Good condition - newer windows / Poor condition at gym
Curtain Walls						_	
Exterior Doors							Aluminum storefront doors in good condition at 2007 addition.
Exterior Storefront / Entry Walls							
Exterior Storefront / Entry Doors							
Exterior Doors							HM Door/frame at kitchen entry rusting
Exterior Overhead / Rolling Doors						3	
Exterior Hardware							
Exterior Door Panic Hardware							
Weather/Waterproofing							Good/Fair condition-2007 addition; Poor - existing gym
Waterproofing							
Caulking / Sealants							
Exterior Soffits					Е]	
Finishes To Misc. Exterior Structures						1	
liscellaneous Exterior Building Items							
Canopies					_		Avadek canopy w/ lighting
Freestanding Canopies					_	-	
Canopies attached to building		-			E	4	Wall packs & exterior pole lighting.
Exterior Building Lighting Secure Front Entry		\mathbb{H}^{2}			_	-	No security vestibule. Admin at entry.
Kitchen Dock/Loading Zones						\dashv	Good condition.
Titlehen Book Eduarity Zones		H	-		+	-	Occur condition.
Average Exterior Grade:				П			3



STREET ADDRESS CITY, STATE ZIP CODE

Circulation: Ample circulation

Interior signage: Room signage. No directional signage.

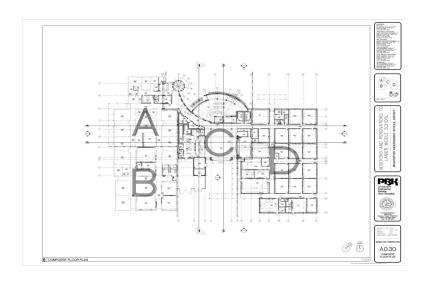
Layout: The building is laid out in 2 wings:

5th & 6th grade wings

Kitchen/Cafeteria is central



	General Notes:								
Interior Building Areas									
Classrooms	Majority of classrooms in the new addition have								
Classrooms	adequate room								
CDED Classes area	General classrooms used for SPED education; do not								
SPED Classrooms	meet standards for this function.								
Calamaa Laba	Majority of science labs do not have adequate space for								
Science Labs	its fucntion								
Communitary Labor	There are 3 computer labs, of which 2 meet TEA								
Computer Labs	standards.								
Λ mt /N 4α; α	Art room has adequate space to meet its function.								
Art/Music	Houses a Kiln.								
Library	Located centrally and near the buidling entry. Has								
Library	multiple computers. Adequate room.								
Cafeteria	Cafeteria is centrally located near the builling entry								
Caleteria	with adequate space.								
Kitchen/Serving	Open to cafeteria commons.								
Gumnasium	Located externally from the school and very poor								
Gymnasium	condition.								
Auditorium	Shares space/function with cafeteria commons.								
Administration	Located at front of west wing.								
Staff Work Areas	Faculty workrooms dispersed within school								
Stall Work Aleas									
Clinic	Located within administration.								



STREET ADDRESS CITY, STATE ZIP CODE

INTERIOR FINISH INFORMATION

Flooring Types: Carpet, VCT & CT

Walls: CMU, Vinyl, Painted Gyp

Ceilings: 2x2 & 2x4 ACT, Painted Gyp



	General Notes:
Interior Building Cond	ition
Ceilings	Ceilings in good/fair condition in new part of the school except in the old gym.
Floors	2007-Good condition; 1995-Fair condition; 1950-Poor condition
Interior Wall Finishes	CMU, Gyp bd, and tile wall finishes generally in good cond 1995/2007
Millwork	Generally in Good/Fair condition
Restrooms	2007/1995- Good condition ; 1950-Poor condition
Food Service Areas	Overall Kitchen area is in fair condition.
Doors and Hardware	Generally in good condition with some normal wear.
ADA Compliance	Plumbing fixtures, hardware, and circulation are generally accessible





EXISTING INTERIOR FINISHES ASSESSMENT FORM

1= Excellent

2= Good

3= Fair 5= Failure 4= Poor

	Maintenance Cycle Schedule Years	· II I			Special Notes or Observations	
Interior Building Conditions		1 2	3	4	5 N/	
Interior Building Finishes						2007-Good condition; 1995-Fair condition; 1950-Poor condition
						Ceilings in good/fair condition in new part of the school except in the old
Ceilings						gym.
Acoustical Ceilings						
Ceiling Grid Condition						
2 x4 or 2 x 2 tiles - condition and type						Some missing/broken ceiling tiles at old gym.
Vinyl Coated or Other type installed in grid system						
Plaster Ceilings						Only located in the old gym corridors. Needs cleaning.
Drywall Ceiling						Some leaking at old gym.
Metal Ceilings						
Exposed / Painted Ceilings						
Soffit / Bulkhead Walls	-					
Special Ceilings / Soundproofing / Misc.						
Floors						2007-Good condition; 1995-Fair condition; 1950-Poor condition
Carpeting						staining in 1995 classrooms
Resilient Flooring - VCT						water damage at 1995 corridors
Pavers / Slate / Marble						
Quarry Tile	·					
Ceramic Tile						tile at restrooms
Wood Flooring						stage at old gym; poor condition
Terrazzo Floor / Special Composition						at old gym only
Finish Concrete - (sealed)						
Stair Finishes						
Special Flooring / Misc Raised Access Flooring						
Interior Wall Finishes						CMU, Gyp bd, and tile wall finishes generally in good cond 1995/2007
Interior Partition Construction						
Wall Studs at interior columns						
Glazed block & CMU corridor						
Gypsum board at interior column furrings						
Tape, Bed, Texture, & Paint interior column furrings						
Studs insulation at interior face of exterior wall	-					
Gypsum board at interior face of exterior wall						
Tape, Bed, Texture, & Paint interior face of exterior wall						

EXISTING INTERIOR FINISHES ASSESSMENT FORM

1= Excellent 2= Good 3= Fair 4= Poor

5= Failure

	Maintenance Cycle	Condition			Special Notes		
	Schedule		OI				or
Interior Delicon Dell'ore	Years	.	Qua	ılity	1	<u> </u>	Observations
Interior Balcony Railings	·	\vdash	+	-	-		
Wall Surface Finishes & Veneers		\sqcup		_	_	L	
Demountable / Folding / Office Partitions							
Interior Louvers / Soundproofing / Misc.							
Interior Wall Base & Trim							
Misc. Finishes							Acoustic wall panels at theater/auditorium.
Millwork Cabinets]				Generally in Good/Fair condition
Display Cases]				
Marker Boards]				
Building Directory							
Corner Guards							
Lockers							At old gym, not used anymore due to poor condition; 2007-good
Mail Boxes							
Interior Signage / Graphics -ADA Graphics							Room signage
Base Building Graphics & Signage							
Interior Finish Graphics & Signage							
A/V Equipment							
A/V Projection Screens							
Interior Window Blinds							
Loading Dock Equipment							No loading dock equipment.
Digital clocks							No digital clocks. Analog clocks in good condition.
Wireless access							
Conveying Systems							No conveying systems
Freight Elevators							
Cab Finishes							
Passenger Elevators							
Cab Finishes							
Dumbwaiters / Lifts							
Overall Restroom Condition & Finishes							2007/1995- Good condition ; 1950-Poor condition
Restroom Walls							
Restroom Ceilings							
Restroom Fixtures							
Toilet Partitions							
Toilet Accessories							

		1= E)	xcellent		2	2= Good	
		3= Fair			4	4= Poor	
		5= Fa	ailure				
	Maintenance Cycle	Condition		ī	Special Notes		
	Schedule		or			or	
	Years		Quali	у		Observations	
						Most RRs accessable. Old gym are non compliant.	
ADA accessibility	· · · · · · · · · · · · · · · · · · ·					••	
ADA accessibility		H	\pm				

EXISTING INTERIOR FINISHES ASSESSMENT FORM

1= Excellent 2= Good 3= Fair 4= Poor

5= Failure

	Maintenance Cycle	Condition			Special Notes		
	Schedule		or				or
Fundament.	Years		Qualit	У	+	4	Observations Equipment is in fair/good condition.
Equipment					_	4	· · ·
Serving lines					_	4	Functional - water service is provided - Normal wear.
Dish return area						_	Normal wear
Dry storage pantry							Normal wear
Food freezer and refrigerator							Normal wear
Exhaust Hood							Code Compliant
Flooring material and base							Normal wear
Ceiling material							Normal wear
Wall Material and finish							Normal wear
Staff restroom						1	ADA compliant
Separate Locker room						1	Adequate
Food Service Office						1	Adequate
Interior Doors & Hardware							Generally in good condition with some normal wear.
Interior Storefront / Glazed Walls / Borrow Lites							
Interior Storefront / Entry Doors							
Interior Doors (including frames)							
Interior Overhead / Rolling Doors & Grilles							Rolling overhead grilles @ serving lines/gym
Special Doors						ij	
Interior Hardware							
Interior Door Panic Hardware							
Interior Wall Base & Trim / Cabinets / Misc. Finishes						7	
erior ADA Compliance & Accessibility							Plumbing fixtures, hardware, and circulation are generally accessible
Restrooms - Fixtures & Accessories							Most RR accessible. Fieldhouse fixtures not accessible.
Drinking Fountains							
Interior Ramps							
Interior Signage							
Interior Doors and Hardware							Room signage.
Millwork/Fixed Workspaces							Gym not compliant.
Other?						ij	
						7	
M Materials					-	7	ACM Present
Presence of ACM Materials suspected?			Ħ		-	7	Yes
ilding Code Requirements							Unknown at this time
						_	

EXISTING INTERIOR FINISHES ASSESSIV	IENT FOR	M				
						2= Good 4= Poor
	Maintenance Cycle		Conditi	on		Special Notes
	Schedule		or			or
	Years		Qualit	y		Observations
Building code requirements met?						Unknown at this time
Energy code requirements met?						Unknown at this time
Fire code requirements met?						Older facility lacking sprinklers.
		1 1	1 1	1		

Average Interior Grade:



STREET ADDRESS CITY, STATE ZIP CODE

PROJECT INFORMATION

HVAC Unit Brand/Models: Unavailable Current Design Capacity: Unavailable Current Load: Unavailable



	General Notes:
Mechanical Systems	
Warranty	Unknown at this time
Central Plant	Recommend replacing equip soon; Service boiler
Roof Top Units	RTU's in fair condition.
Ductwork	Good condition
EMS	Outdated and hybrid sys;recommend replacing
Electrical Systems	
Classroom Lighting	Good, T8 lamps
Corridor Lighting	Good, T8 lamps
Primary Power	Good condition
Panels	Good
Clock/Bell/ PA	Operational, may need upgrading
Plumbing Systems	
Main Water Supply	Copper pipe, no signs of corrosion
Drinking fountains	ADA compliant
Toilet Fixtures	New bldg - ADA compliant , Older bldg - various
Lavatory Fixtures	New bldg - ADA compliant , Older bldg - various
Life Safety Systems	
Fire Sprinkler	Yes.good condition
Fire Extinguishers	Present. Unknown condition.
Fire Alarm	Yes, good condition; may need upgrading
Technology	
Power/data	Adequate
Wireless	WIFI present
Wireless	WIFI present

MEP SYSTEMS ASSESSMENT FORM

1= Excellent 2= Good 3= Fair 4= Poor 5= Failure

						_		
	Maintenance Cycle	· 11			Special Notes			
	Schedule Years		0					or Observations
MPE&FP Systems	Tears	1	Quality 1 2 3 4 5 N/A		Ά	Observations		
HVAC						1		
Central Plant (including chillers, pumps, piping, valves, controls, & risers)				ī	Τ	Т	Τ	Recommend replacing equip soon; Service boiler
Roof Mounted HVAC equipment (OA units, exhaust/stair press fans, etc.)				ī				RTU's in fair condition.
Main vertical trunk ducts through roof & floors (including rated chases)] [Good condition
Main horizontal trunk duct			3					
Perimeter zone low pressure ductwork & diffusers (T-bar slots)								
Interior zone Variable Air Volume Boxes] [
Interior zone low pressure ductwork & diffusers] [
Ceiling mounted return air grilles] [
Return air silencers at main return air intake			3					
All necessary fire dampers and smoke detectors as required by code								
All restroom exhaust fans, ductwork, and electrical connections				ī				Confirm Exhaust interlocks w/ AHU; some fans not running
Electrical connections to all roof mounted equipment] [
Electrical connections to all Central Plant equipment] [
DDC Control points for all roof mounted equipment								Hybrid DDC/Pneumatic sys. Recommend replacing w/ DDC.
DDC Control points for all internal base building mounted equipment								See comment above, recommend replacing control valves
DDC Control points for all internal tenant building mounted equipment								See comment above
DDC control points for all VAV's								See comment above
Structure trim and curbing for roof mounted equipment			3					
Energy Management System								Outdated and hybrid sys;recommend replacing
HVAC system must meet NC-35 for noise criteria in occupied spaces								
Wall mounted thermostats				ı				
Warranties still in effect								Unknown at this time
Plumbing				Ų.		_		
Main domestic water supply				\perp	_		_	Copper pipe, no signs of corrosion
Water heater systems (including piping & install)				<u>Ч</u>			4	Water heater should be further reviewed due to age
Sanitary waste water lines			_	_			4	
All condensate piping and drainage							_	
Building roof drainage piping								
Toilet Fixtures - Condition and Type				Щ				New bldg - ADA compliant , Older bldg - various
Flush Valves - Condition and type			_					
Lavatories - Condition and Type				Щ	\perp		_	New bldg - ADA compliant , Older bldg - various
Faucets - Condition and Type				\perp	\perp		_	
Electrical Water coolers - Condition and Type/ ADA							╛	ADA compliant

MEP SYSTEMS ASSESSMENT FORM				
		1= Excellent	2= Good	
		3= Fair	4= Poor	
		5= Failure		
	Maintenance Cycle	Condition		Special Notes
	Schedule	or		or
	Years	Quality		Observations

MEP SYSTEMS ASSESSMENT FORM

1= Excellent 2= Good 3= Fair 4= Poor 5= Failure

	Maintenanae Cuala				Chapial Natas		
	Maintenance Cycle Schedule	Condition or	UII		Special Notes or Observations		
	Years	Qualit	v				
ectrical		,			ODSCIVEROITS		
Primary Service & Equipment					Good condition		
Power company transformer							
Main building switchgear including breakers							
Distribution Feeders					Unknown at this time		
Panels (HVAC, Lighting, & power)					Good		
Classroom lighting and type					Good, T8 lamps		
Corridor lighting and type					Good, T8 lamps		
Light fixture Feeders							
Wall Switches							
Receptacles							
Equipment Connections							
Electric Heating							
Clocks/Bells/PA Systems					Operational, may need upgrading		
Telephone/Data Outlets							
UPS Systems					No emergency generator on site		
e Safety Systems					V 1 199		
Sprinkler Main Riser					Yes.good condition		
General Building Wet Pipe System (per code)							
Sprinkler Heads - Condition and type					Recessed		
Base Building Fire Alarm System (fully addressable)					Yes, good condition; may need upgrading		
All Data Points & associated wiring							
Fire Alarm Annunciation Panel					Not visible		
Horn Strobes & wiring							
Fire Alarm Pulls							
Emergency Lighting					Not visible-no generator on site; should be battery packs		
Exit Signage					Good condition		
Fire Extinguisher cabinets per code							
Fire Extinguishers					Present. Unknown condition.		

MEP SYSTEMS ASSESSMENT FORM							
		1:	= Exc	ellent			2= Good
			= Fair				4= Poor
		5:	= Failu	ire			
	Maintenance Cycle		Condi	ion	Ī	1	Special Notes
	Schedule		or			or	
	Years		Qual	ty			Observations
Technology Systems and Equipment							
Teacher computer drops							Adequate
Student computer drops							
Wi FI							WIFI present
Computer laboratories							
Smart board]	
Projectors]	
MDF rooms)	
IDF Rooms						ī	
Average MEP Grade:	_					1	2















Existing photos



OLD GYM - 1950













Existing photos



OLD GYM - 1950













Existing photos



OLD GYM - 1950



























































































