VELASCO ELEMENTARY EXECUTIVE SUMMARY



		770													
Design C	apacity:	778				Percent Occupied: 89%									
Function	al Capacity:	661				i citerit ottapicai os									
	Enrollment	587				85% Capacity is assumed full									
	Constructed : 2003														
-	Current Square Footage : 8	5.443													
	ent Grading	1-Pass			5- Fa	il									
	Scale	: 1	2 3	4	5	Note: Score over 3 recommend replacement									
Site	Parking and Drives					Fair condition, can use updating/repairs									
	Sidewalks					Fair condition, can use updating/repairs									
	Landscape/Irrigation					Minimal landscaping in good to fair condition									
	Play Grounds					Good condition									
	ADA Accessibility					Overall ADA accessible									
	Utilities& Drainage					Adequate drainage. Utilities in good condition based on bldg. age.									
	Site Lighting					Well lit, pole/wall mounted lighting									
	Security					No perimeter fencing, only at play areas.									
Exterior	Exterior Walls				1	water staining; some joints need repair									
	Structure/Foundation					Fair to good condition, some conditions unknown at this time									
	Windows					Good condition overall									
	Doors/Entrances					Overall good to fair condition									
	Roofing					Roof in good condition, maintenance required.									
	Weather/Waterproofing					Normal wear, fair condition									
	Canopies					Minimal rusting/water staining on underside of canopy									
Interior	TEA Compliance			1	1										
	Educational Adequacy					Overall good conditions with normal wear									
	Finishes					Overall fair to good condition									
	Restrooms					Good condition, normal wear									
	Food Service					Equipment in fair condition. Functional serving lines. Normal wear.									
	Doors/Hardware					Good conditions, normal wear, all are ADA compliant									
	Accessibility					ADA Compliant									
	ACM materials					suspected in old Velasco building, not 2003 new construction									
	Code requirements					Building code unknown at this time									
MEP	Mechanical														
	Units				1	RTU's to be replaced unknown at this time									
	Ductwork				1	Overall condition of ducts very good condition.									
	Exhaust				1	Good condition, not all fans running.									
	Electrical														
	Building service				1	Very good condition at this time.									
	Panels				1	Condition/type/load unknown at this time									
	Distribution				1	Power distribution and condition unknown at this time									
	Plumbing														
	Infrastructure					Good.									
	Fixtures				1	ADA compliant									
	Life Safety Systems					· · ·									
	Fire Sprinkler					Sprinkler system present-review areas of possible leaks/stained tiles.									
	Fire Alarm				1	Present, needs service/repair.									
	Emergency Lighting				1	Adequate									
	Exit Signage				1	Adequate									
	0.01			_	1	l									
	Technology														
	Technology Data					Adequate									

Total Score - 2.34

VELASCO ELEMENTARY EXECUTIVE SUMMARY



OVERALL SUMMARY & RECOMMENDATION

Velasco Elementary School has several issues relating to the life and wear of itss infrastructure over time. Accessibility of the building is in good condition. However, not all areas of the site are properly secured. Most t to all classrooms meet TEA standards, and continued maintenance of all interior finishes is necessary. In addition to interior finishes, exterior areas are showing normal wear and require maintenance. With the age of the campus, repairs should be anticipated.

RECOMMENDATION: Due to the age and wear of the existing cooling tower and access roads, it is recommended that both be removed from service and replaced. Due to interior water leaks on ceiling panels, it is recommended that roof maintenance continues and attention is brought to the existing fire sprinkler system. For additional security purposes, it is recommended that a perimeter fence be added on site.

EDUCATION ADEQUACY ASSESSMENT

1= Excellent 3= Fair

5= Failure

2= Good 4= Poor

	Maintenance Cycle		Condition				Special Notes
	Schedule		0				or
	Years	1	Qua 2 3		4 5	N/A	Observations
EDUCATION ADEQUACY				, .	4 5	IN/A	Overall good conditions with normal wear
Classroom Educational Adequacy		(
Power		(ב				
Technology		(ב				
Classroom size		(
Marker board/ tack board		(
Special Education Classroom			C	ו			Specialized classroom for Special Ed.
Rooms		(ב				
Restrooms			C	ו			
Accessibility							
Showers			C	ו			
Science Room			C	ו			
Air Exchanges							Unknown
Demo tables			C	ו			
Sink			C	ו			
Eye wash			C	ו			
Fire Blanket			C	ו			
Showers			C	ו			
Utility shut off				כ			
Fume hood				כ			
Prep rooms			C	כ			
Media Center		(
Technology		(
Reading area		(
Power		(
Athletic Facilities				כ			Fair to good condition, some areas need maintenance
Outdoor courts				כ			Lots of rust on concrete
Outdoor fields				0			Lots of wear on play fields
Playgrounds		(ב				
Gymnasium			C	ו			Normal wear on VCT flooring
Locker rooms							
Computer Facilities							
Technology		(
Room size			C	ונ			Some spaces are not TEA compliant
Electrical & Data							

EDUCATION ADEQUACY ASSESSMENT

1= Excellent 3= Fair

ailuro

2= Good

4= Poor

5= Failure

	Maintenance Cycle	enance Cycle Condition				Special Notes		
	Schedule			or				or
	Years		Q	uality				Observations
Art Facilities							1	
Kiln/ kiln vent]	
Demo table						C]	
Vocational Rooms						C]	No designated rooms on campus
Demo tables						C]	
Sink						C]	
Eye wash						C]	
Power						C]	
Technology						C]	
Average grade:							2	

Building Capacity Analysis

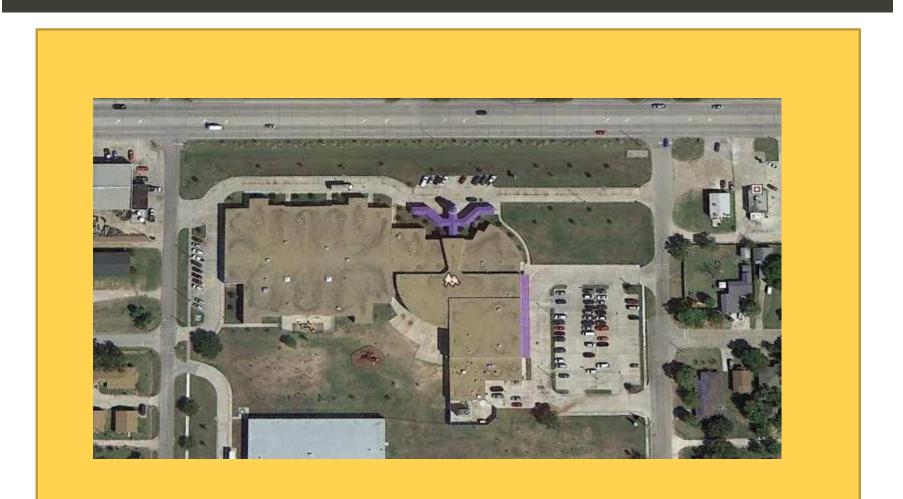
				-			Functional Capacity (85%
Rm No.	Room Name	Function		Area	Meets TEA	Design Capacity	D.C.)
200	Music Classroom	Classroom	Music	833	Y	NA	
210	Gym	Gym	Gym ES	3573	Y	NA	
300	Library	Library	Library 1	3020	Y	NA	
320	Kiva	Classroom	Elective Classroom	425	N	15	
420	Computer Lab	Computer Lab	Computer Lab	610	N	NA	
421	Life Skills	Classroom	Special Education	805	Y	NA	
430	Content Mastery	Classroom	Intervention	360	Ν	NA	
460	Speech / Diagnostician	Speech	Speech Pathologist	167	N	NA	
	Computer Lab	Computer Lab	Computer Lab	1066	Y	NA	
	Computer Lab	Computer Lab	Computer Lab	830	N	NA	
500	Classroom	Classroom	1st Grade	748	N	20	
501	Classroom	Classroom	1st Grade	745	N	20	
502	Classroom	Classroom	1st Grade	720	N	20	
503	Classroom	Classroom	1st Grade	745	N	20	
504	Classroom	Classroom	1st Grade	720	Ν	20	
506	Classroom	Classroom	1st Grade	710	N	19	
508	Classroom	Classroom	1st Grade	740	Ν	20	
512	Multipurpose	Multipurpose	Core Classroom	375	Ν	13	
600	Science Lab	Lab	Science lab ES	962	Y	NA	
602	Classroom	Classroom	Kindergarten	860	Y	22	
604	Classroom	Classroom	Kindergarten	860	Y	22	
605	Classroom	Classroom	Kindergarten	870	Y	22	
609	Classroom	Classroom	Kindergarten	870	Y	22	
611	Classroom	Classroom	Kindergarten	870	Y	22	
613	Classroom	Classroom	Kindergarten	870	Y	22	
616	Classroom	Classroom	Kindergarten	860	Y	22	
618	Classroom	Classroom	Kindergarten	860	Y	22	
	Large Group Instruction	Classroom	Core Classroom	998	Y	24	
700	Classroom	Classroom	2nd Grade	778	Y	22	
701	Classroom	Classroom	2nd Grade	745	Y	22	
702	Classroom	Classroom	2nd Grade	750	Y	22	
703	Classroom	Classroom	2nd Grade	745	Y	22	
704	Classroom	Classroom	2nd Grade	750	Y	22	
	Large Group Instruction	Classroom	Core Classroom	2085	Y	24	
800	Classroom	Classroom	3rd Grade	778	Y	22	
801	Classroom	Classroom	3rd Grade	745	Y	22	
802	Classroom	Classroom	3rd Grade	750	Y	22	
803	Classroom	Classroom	3rd Grade	745	Y	22	
804	Classroom	Classroom	3rd Grade	750	Y	22	
900	Classroom	Classroom	4th Grade	760	Y	22	
901	Classroom	Classroom	4th Grade	745	Y	22	
902	Classroom	Classroom	4th Grade	745	Y	22	
903	Classroom	Classroom	4th Grade	745	Y	22	
904	Classroom	Classroom	4th Grade	730	Y	22	

Building Capacity Analysis

Rm No.	Room Name	Function		Area	Meets TEA	Design Capacity	Functional Capacity (85% D.C.)
906	Classroom	Classroom	4th Grade	740	Y	22	
908	Classroom	Classroom	4th Grade	740	Y	22	
910	Multipurpose	Multipurpose	Core Classroom	375	Ν	13	
	Total Capacity					778	661

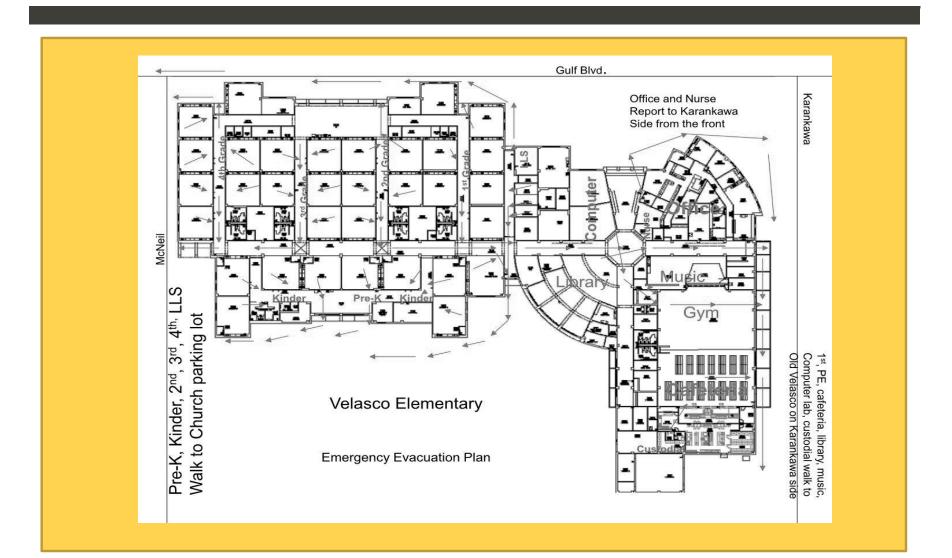
Site Plan





Floor Plans







401 N. GULF BLVD	FREEPORT, TX 77541
SITE INFORMATION	
Current # of Parking Spaces:	89, 5 handicap
Parent drop-off/pick-up	Adequate
Bus drop-off/pick-up	Designated times for buses, adequate



	General Notes:						
Site Conditions							
Parking & Drives	Fair condition, can use updating/repairs						
Sidewalks	Fair condition, can use updating/repairs						
ADA Accessibility	Overall ADA accessible						
Site Signage	Fair condition						
Playground Areas							
Condition	Good condition						
Accessibility	One of the play areas is accessible						
Athletic Areas	Lots of wear on play fields, rusting on courts.						
Landscaping/Irrigation	Minimal landscaping in good to fair condition						
Utilities & Drainage	Adequate drainage. Utilities in good condition based on bldg. age.						
Dumpster Service Area	End of drive, no enclosure/wall						
Site Lighting	Well lit, pole/wall mounted lighting						
Security	No perimeter fencing, only at play areas.						
Chain Link Fencing	between middle and elementary school and at central plant area						
Ornamental Fencing	Only used at kindergarten playground						

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	1	or			or	
	Years		Qua		_		Observations
e work		1	2 3	4	5	N/A	Adagusta drainaga. Utilitias in good condition based on bldg. ago
On-Site Utilities & Drainage							Adequate drainage. Utilities in good condition based on bldg. age.
Site Drainage / Erosion Control Storm Sewer Line		-		_			Adequate drainage.
				_			
Sanitary Sewer Line				_			
Water Supply Line / Sprinkler Supply Line							
Gas Line							
Electric Service Line / Phone Line							
Site Lighting- Building and Parking Lots							Well lit, pole/wall mounted lighting
Exterior Concrete Pads & Pavement- Around building , mechanical yards							Rust stains present in several locations
Fire Hydrants / Utility Vaults / Misc.							Present in multiple locations
							Minimum data and a second to fail and differences
andscape & Irrigation Topsoil and finished grading condition					1		Minimal landscaping in good to fair condition
Grass and Sod condition							significant wear at play areas
Trees / Plants / Shrubs / Ground Cover / Vines							
Landscape Maintenance							Good, minimal landscape to maintain
Site Irrigation System							Not apparent if present
							Fair condition can use undefine/consist
Site Parking & Drives							Fair condition, can use updating/repairs
Roads / Drives / Parking Areas							Rust stains in many areas, rebar exposed @ some locations
Fire Lanes		-					Designated lanes around site
Parking lot and fire lane stripping				_			Faded, needs repainting
Traffic - Parking Control / Misc. Site Equipment							Additional parking needed
Curbs							
idewalks			1-				Fair condition, can use updating/repairs Rust stains similar to drives/parking areas
Sidewalks / Steps / Ramps							
Court Yards / Patios / Misc. Paving							Rust stains similar to drives/parking areas
Dutdoor Athletic Areas							Lots of wear on play fields, rusting on courts.
				1			
Play Fields Tennis Courts		-					Fair condition, significant wear
				_		-	Fair condition, rust stains similar to drives/parking areas
Hard court play areas		-				_	
Backstops							
Playgrounds				1			Good condition
Play areas				T			
Play areas Playground access for handicapped				+		\vdash	One of the play areas is accessible
Playground equipment				+		\vdash	Compliant, good condition
Playground base material						\vdash	Bark chips
				1			

EXISTING SITE ASSESSMENT FORM

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	Maintenance Cycle	С	Condition			Special Notes
	Schedule		or			or
	Years	Quality			Observations	
Miscellaneous Exterior Site Items					_	
Site Lighting						Well lit, pole/wall mounted lighting
Site Security				-	-	No perimeter fencing, only at play areas.
Cameras						Currently being installed
Chain Link Fencing / Gates						between middle and elementary school and at central plant area
Ornamental Fencing / Gates						Only used at kindergarten playground
Misc. Structures						
Site Walls -Retaining / Screen						Fair condition around central plant area
Dumpster Service Area						End of drive, no enclosure/wall
Site Signage- Directional / Handicapped						Fair condition
Site Furniture / Specialties						Outdoor seating in good condition
Misc. Site work / Recreational / Site Structures						Bike racks good condition
ADA Compliance/Accessibility	·					Overall ADA accessible
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:				_		3



401 N. GOLI DLVD	TREFORT, IX 77 J41
EXTERIOR BUILDING INFORMA	ATION
Exterior Building Cladding Materials:	Masonry
Roof Type:	Gravel Built-Up
Exterior Window Materials:	Aluminum storefront & windov

BRAZOSPORT ISD



	General Notes:
Exterior Building Condition	
Exterior Envelope	
Wall Condition	water staining; some joints need repair
Window Condition	Good condition overall
Doors/Entrances	Overall good to fair condition
Secure Entrance	Card reader at main entry, no vestibule
Foundation/Structure	Fair to good condition, some conditions unknown at this
Foundation/structure	time
Roofing Areas	Roof in good condition, maintenance required.
Existing Warranty	Approx. 11 years remaining.
Area for repair	All areas need to be maintained
Area for Replacement	None
Exterior Building Lighting	Adequate lighting around site and at entry
Kitchen dock/loading	Fair condition, no dock present, only kitchen door/driveway
entry	
Companies	Minimal rusting/water staining on underside of canopy
Canopies	
Additional information	

EXISTING EXTERIOR BUILDING ASSESSMENT FORM

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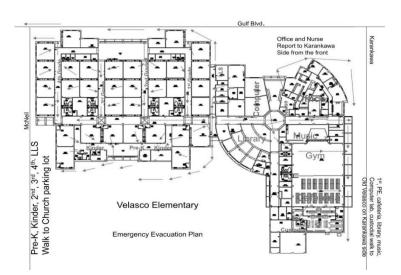
	Maintenance Cycle	(Condition				Special Notes		
	Schedule		or				or		
	Years		Quali				Observations		
Building Structure/Foundation		1 2	2 3	4	5 N	I/A	Fair to good condition, some conditions unknown at this time		
Foundation									
Piers / Caissons / Piles / Footings							Some water staining present		
Grade Beams									
Foundation Walls					-				
Special Foundation / Misc.					۵				
Substructure - Slab - on - Grade							Fair to good condition		
Basement / Below Grade Exterior Walls					۵	3			
Interior Slab on Grade									
Entry Steps / Ramp / Porch Slabs	·						Fair condition with rust stains, paint needs updating		
Sub-base - For All Bldg. Slabs					٦				
Special Substructure / Misc.					0				
Superstructure									
Suspended Floor / Mezzanine / Roof / Column Systems									
Interior Structural / Shear Walls									
Fireproofing					0	3	Unknown condition or if present		
Structural Steel							·		
Misc. Steel					0	3			
Concrete frame under super structure									
Pre-Engineered Metal building									
Stairs & Miscellaneous structures							Fair condition overall		
Stairs & Ramp Structures									
Platform & Catwalk Structures									
Misc. Attached Structures -Canopy / Porch / Rooftop							Good condition with rusting on underside		
Misc. Steel -Structural Framing / Bracing							`		
Misc. Wood -Blocking / Framing / Rough Carpentry -Exterior			_		6	-			
Expansion Joints			-			_	Some joints deteriorating		
			-						
Building Exterior Shell									
Roofing					_		Roof in good condition, maintenance required.		
Roof Covering									
Traffic / Pavement Toppings									
Roof Insulation & Fill							Insulation values unknown at this time		
Roofing Sheet Metal							Sheet metal needs monitoring due to salt air, Rust is occuring		
Skylights		\vdash	+		- 10	3			
Roof Openings / Misc.		\vdash				-	All penetration needs to be maintained, many allow water entry.		
Misc. Wall & Roof Trim		\vdash	-		г	3			
Warranty		\vdash				_	Approx. 11 years remaining.		
		\vdash							
		1 1	I	1 1	I	I			

E.

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	Condition				Special Notes
	Schedule Years		or Quality			or Observations
Exterior Walls	rears	Quality				water staining; some joints need repair
Exterior Wall Face & Back-Up Construction- Brick						Fair condition, areas of water staining & some joints need repairing
Exterior Wall Face & Back-Up Construction- Plaster						
Exterior Load Bearing Walls						
Exterior Balcony Walls / Railings						
Exterior Louvers / Sunscreens						
Exterior Painting						
Windows/Glazed Walls						Good condition overall
Windows			ו			
Curtain Walls					1	
Exterior Doors						Overall good to fair condition
Exterior Storefront / Entry Walls		C	ו			
Exterior Storefront / Entry Doors		C	ו			
Exterior Doors						Hollow metal service doors rusting/chipping paint
Exterior Overhead / Rolling Doors						
Exterior Hardware		C	ו			
Exterior Door Panic Hardware		C	ו			
Weather/Waterproofing						Normal wear, fair condition
Waterproofing						
Caulking / Sealants						Control joints with sealant pulling apart.
Exterior Soffits						Plaster soffit in fair condition
Finishes To Misc. Exterior Structures						
Miscellaneous Exterior Building Items		C	ו			
Canopies						Minimal rusting/water staining on underside of canopy
Freestanding Canopies		C				Minimal rusting/water staining on underside of canopy
Canopies attached to building		C	ו			
Exterior Building Lighting						Adequate lighting around site and at entry
Secure Front Entry						Card reader at main entry, no vestibule
Kitchen Dock/Loading Zones		\square				Fair condition, no dock present, only kitchen door/driveway
		\vdash		$\left \right $	-	0
Average Exterior Grade:						3



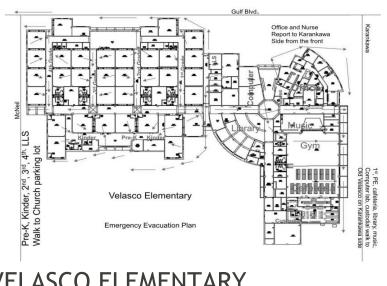
401 N. GULF BLVD

FREEPORT, TX 77541

INTERIOR BUILDING AREAS	
Circulation:	Adequate, ample circulation
Interior signage:	Room signage & RR signage. Adequate.
Layout:	All CRs located on west side of building. All shared spaces on east side of building. Double-loaded corridors.



	General Notes:
Interior Building Areas	
Classrooms	Designated side of building is for classrooms. Majority of classrooms are TEA compliant.
SPED Classrooms	Specialized classrooms adjacent to classroom wings, TEA compliant
Science Labs	One designated science lab near Library, TEA compliant
Computer Labs	Three computer labs, centrally located away from classrooms, vary in size
Art/Music	Centrally located away from classrooms
Library	Centrally located in building with exterior access, ample seating/storage
Cafeteria	Flexible seating arrangement with moveable partition to connect to gym and stage
Kitchen/Serving	Two serving lines
Gymnasium	One gym adjacent to restrooms and stage with moveable partition opening to cafeteria
Auditorium	Gym/Cafeteria can serve as auditorium
Administration	Located near main entry
Staff Work Areas	One work area for every two grades, adjacent to designated grade level classrooms
Clinic	Near main entry/administration



401 N. GULF BLVD

FREEPORT, TX 77541

INTERIOR FINISH INFORMATIO	N
Flooring Types:	Carpet, VCT, Ceramic tile
Walls:	Painted Gyp, Vinyl, Painted CMU
Ceilings:	ACT



	General Notes:
Interior Building Cond	lition
Ceilings	Overall fair to good condition
Floors	Fair condition, normal wear
Interior Wall Finishes	Good condition, normal wear throughout
Millwork	Good condition, normal wear in some areas
Restrooms	Good condition, normal wear
Food Service Areas	Equipment in fair condition. Functional serving lines. Normal wear.
Doors and Hardware	Good conditions, normal wear, all are ADA compliant
ADA Compliance	ADA Compliant

Interior Building Conditions Interior Building Finishes Ceilings Acoustical Ceilings

cellent	
ir	

2= Good

4= Poor

5= Failure

	Maintenance Cycle		Cond		1		Special Notes or			
	Schedule Years			or olitv			or Observations			
Building Conditions	Years Quality 1 2 3 4 5 N/		N/A							
erior Building Finishes							Overall fair to good condition			
Ceilings]			Overall fair to good condition			
Acoustical Ceilings			C	1			Fair condition, stained/holes in different areas, repairs needed			
Ceiling Grid Condition			C	1			Fair condition			
2 x4 or 2 x 2 tiles - condition and type			C	1			2x2 ACT tile, 2x4 Light fixtures			
Vinyl Coated or Other type installed in grid system										
Plaster Ceilings										
Drywall Ceiling							Good condition			
Metal Ceilings										
Exposed / Painted Ceilings										
Soffit / Bulkhead Walls				1						
Special Ceilings / Soundproofing / Misc.			C	1			Soundproofing in fair condition			
Floors			C	1			Fair condition, normal wear			
Carpeting			C	1			Lots of carpet stains, normal wear			
Resilient Flooring - VCT			C	1			Showing normal wear in high traffic areas			
Pavers / Slate / Marble										
Quarry Tile										
Ceramic Tile			C	1			Fair condition			
Wood Flooring			C	1			Wood stage in fair to good condition			
Terrazzo Floor / Special Composition										
Finish Concrete - (sealed)										
Stair Finishes										
Special Flooring / Misc Raised Access Flooring										
Interior Wall Finishes							Good condition, normal wear throughout			
Interior Partition Construction			C	1			Gyp walls finished with vinyl covering, fair to good cond., normal wear			
Wall Studs at interior columns										
Glazed block & CMU corridor				1			Painted CMU in Gym/cafeteria area, fair			
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							Good condition			
Tape, Bed, Texture, & Paint interior face of exterior wall							Good condition			

1= Exc

3= Fair

1= Excellent 3= Fair

2= Good

4= Poor

5= Failure

	Maintenance Cycle	Condition		Special Notes	
	Schedule Years		or Qualit	tv	or Observations
Interior Balcony Railings	16013				
Wall Surface Finishes & Veneers					Normal wear
Demountable / Folding / Office Partitions					Good condition
Interior Louvers / Soundproofing / Misc.					Soundproofing in fair to good condition
Interior Wall Base & Trim					Some areas of wall base needs repairing
Misc. Finishes					· · · · · · · · · · · · · · · · · · ·
Millwork Cabinets					Good condition, normal wear in some areas
Display Cases					
Marker Boards					
Building Directory					
Corner Guards					· · · · · · · · · · · · · · · · · · ·
Lockers					Built in backpack storage w/hooks, no lockers in building
Mail Boxes					Good condition
Interior Signage / Graphics -ADA Graphics					Adequate, good condition
Base Building Graphics & Signage					
Interior Finish Graphics & Signage					
A/V Equipment					Good condition, adequate/designated storage
A/V Projection Screens					Good condition, some are outdated
Interior Window Blinds					Fair condition, some needing replacement due to normal wear
Loading Dock Equipment					· · · · · · · · · · · · · · · · · · ·
Digital clocks					Not present
Wireless access					Adequate
Conveying Systems					None present
Freight Elevators					· · · · · · · · · · · · · · · · · · ·
Cab Finishes					· · · · · · · · · · · · · · · · · · ·
Passenger Elevators					· · · · · · · · · · · · · · · · · · ·
Cab Finishes					· · · · · · · · · · · · · · · · · · ·
Dumbwaiters / Lifts					
verall Restroom Condition & Finishes					 Good condition, normal wear
Restroom Walls					
Restroom Ceilings					
Restroom Fixtures					
Toilet Partitions					
Toilet Accessories					

2= Good 1= Excellent 3= Fair 4= Poor 5= Failure Maintenance Cycle Condition Special Notes Schedule or or Years Quality Observations ADA accessibility Equipment in fair condition. Functional serving lines. Normal wear. Food Service Areas

2= Good 1= Excellent 3= Fair

5= Failure

4= Poor

	Maintenance Cycle	Condition	Special Notes					
	Schedule	or	or					
	Years	Quality	Observations					
Equipment			Equipment is in fair/good condition, Replace Air Screen					
Serving lines			Functional - water service is provided - Normal wear					
Dish return area			Normal wear					
Dry storage pantry			Undersized, Increase dry storage capacity					
Food freezer and refrigerator			Shows age and wear, Clean and Repair					
Exhaust Hood			Code compliant					
Flooring material and base			Normal wear					
Ceiling material			Normal wear					
Wall Material and finish			Normal wear					
Staff restroom			Code compliant					
Separate Locker room			Adequate size					
Food Service Office			Adequate size					
rior Doors & Hardware			Good conditions, normal wear, all are ADA compliant					
Interior Storefront / Glazed Walls / Borrow Lites								
Interior Storefront / Entry Doors								
Interior Doors (including frames)			Normal wear					
Interior Overhead / Rolling Doors & Grilles								
Special Doors			Food service doors are rusted					
Interior Hardware			Normal wear					
Interior Door Panic Hardware								
Interior Wall Base & Trim / Cabinets / Misc. Finishes			Some areas of wall base need replacing					
ADA Compliance & Accessibility			ADA Compliant					
Restrooms - Fixtures & Accessories								
Drinking Fountains								
Interior Ramps								
Interior Signage								
Interior Doors and Hardware								
Millwork/Fixed Workspaces								
Other?	· · ·							
		┼┼┼┼╨						
aterials			suspected in old Velasco building, not 2003 new construction					
Presence of ACM Materials suspected?			suspected in old Velasco building, not 2003 new construction					
g Code Requirements			Building code unknown at this time					

1= Excellent 3= Fair

2= Good

4= Poor

5= Failure

	Maintenance Cycle Schedule Years	Condition or Quality		Special Notes or Observations	
Building code requirements met?					Building code unknown at this time
Energy code requirements met?				Building code unknown at this time	
Fire code requirements met?				Strobes, sprinklers, fire pull-stations	
Average Interior Grade:					2



401 N. GULF BLVD

FREEPORT, TX 77541

PROJECT INFORMATION HVAC Unit Brand/Models: Current Design Capacity: Current Load:

Unit brand/models unknown at this time Design capacity unknown at this time Current load unknown at this time



	General Notes:
Mechanical Systems	
Warranty	Warranties unknown at this time
	Generally Good, cooling tower begun to fail, corrosion
Central Plant	issues.
Roof Top Units	RTU's to be replaced unknown at this time
Ductwork	Overall condition of ducts very good condition.
EMS	Yes installed and up to date, UES system.
Electrical Systems	
Classroom Lighting	Good, 2x4 fluorescent
Corridor Lighting	Good, 2x4 fluorescent
Primary Power	Very good condition at this time.
Panels	Condition/type/load unknown at this time
Clock/Bell/ PA	Condition unknown at this time
Plumbing Systems	
Main Water Supply	Good.
Drinking fountains	ADA compliant
Toilet Fixtures	ADA compliant
Lavatory Fixtures	ADA compliant
Life Safety Systems	
	Sprinkler system present-review areas of possible
Fire Sprinkler	leaks/stained tiles.
	Fire Extinguishers present, conditions unknown at this
Fire Extinguishers	time
Fire Alarm	Present, needs service/repair.
Technology	
Power/data	Adequate
Wireless	WiFi is present

1= Excellent2= Good3= Fair4= Poor5= Failure

Maintenance Cycle Condition Special Notes Schedule or or Quality Observations Years MPE&FP Systems 2 3 4 5 N/A 1 HVAC Central Plant (including chillers, pumps, piping, valves, controls, & risers) Generally Good, cooling tower begun to fail, corrosion issues. Roof Mounted HVAC equipment (OA units, exhaust/stair press fans, etc.) RTU's to be replaced unknown at this time Overall condition of ducts very good condition. Main vertical trunk ducts through roof & floors (including rated chases) Main horizontal trunk duct 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 All necessary fire dampers and smoke detectors as required by code Good condition, not all fans running. All restroom exhaust fans, ductwork, and electrical connections Electrical connections to all roof mounted equipment Electrical connections to all Central Plant equipment DDC Control points for all roof mounted equipment DDC Control points for all internal base building mounted equipment DDC Control points for all internal tenant building mounted equipment DDC control points for all VAV's Structure trim and curbing for roof mounted equipment Yes installed and up to date, UES system. Energy Management System HVAC system must meet NC-35 for noise criteria in occupied spaces Wall mounted thermostats Warranties still in effect Warranties unknown at this time Plumbing Good. Main domestic water supply

Water heater systems (including piping & install)		C	ונ		
Sanitary waste water lines	C	ı			
All condensate piping and drainage	C	ı			
Building roof drainage piping	C	ı			
Toilet Fixtures - Condition and Type	C	ı			
Flush Valves - Condition and type	C	1			
Lavatories - Condition and Type	 C	1			
Faucets - Condition and Type	 C	1			
Electrical Water coolers - Condition and Type/ ADA	C	1			

ADA compliant	 	
ADA compliant	 	
ADA compliant		
ADA compliant		
ADA compliant		

 1= Excellent
 2= Good

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 5= Failure
 5= Failure

 Maintenance Cycle
 Condition

 Schedule
 or

 Years
 Quality

 Observations

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

5= Failure

lectrical	Maintenance Cycle Schedule Years	Condition or Quality		Special Notes or Observations	
Primary Service & Equipment					Very good condition at this time.
Power company transformer	_				
Main building switchgear including breakers	i				
Distribution Feeders					Power distribution and condition unknown at this time
Panels (HVAC, Lighting, & power)	_	5			Condition/type/load unknown at this time
Classroom lighting and type					Good, 2x4 fluorescent
Corridor lighting and type					Good, 2x4 fluorescent
Light fixture Feeders					
Wall Switches					
Receptacles					
Equipment Connections					
Electric Heating					
Clocks/Bells/PA Systems					Condition unknown at this time
Telephone/Data Outlets					
UPS Systems					Project does have an emergency generator & emergency lighting.
ife Safety Systems					
Sprinkler Main Riser		Т		П	Sprinkler system present-review areas of possible leaks/stained tiles.
General Building Wet Pipe System (per code)	_				
Sprinkler Heads - Condition and type					Review areas of possible leaks/stained tiles.
Base Building Fire Alarm System (fully addressable)					Present, needs service/repair.
All Data Points & associated wiring					· · · · · · · · · · · · · · · · · · ·
Fire Alarm Annunciation Panel					Not visible/found.
Horn Strobes & wiring	_			\square	
Fire Alarm Pulls	_			\square	
Emergency Lighting	_				Adequate
Exit Signage	_			\square	Adequate
Fire Extinguisher cabinets per code					· · · · · · · · · · · · · · · · · · ·
Fire Extinguishers					Fire Extinguishers present, conditions unknown at this time

1= Excellent2= Good3= Fair4= Poor

5= Failure

	Maintenance Cycle Schedule Years	Condition or Quality			Special Notes or Observations		
Technology Systems and Equipment			-	1			· · ·
Teacher computer drops							Adequate
Student computer drops							
Wi Fl							WiFi is present
Computer laboratories							Some computer labs are not TEA compliant
Smart board]	
Projectors							
MDF rooms							
IDF Rooms							
Average MEP Grade:							2























