EXECUTIVE SUMMARY



Capacity	/ Assessment					
Design C	Capacity:	1033	3			Percent Occupied: 110%
Function	nal Capacity:	878				reitent Occupieu. 1107
	Enrollment	963				85% Capacity is assumed full
	Constructed : 2007					
_	Current Square Footage: 19	0,116				
Assessm	nent Grading	1-Pas	S		5- Fa	ail
	Scale	e: 1	2 3	4	5	Note: Score over 3.7 recommend replacement
Site	Parking and Drives					Good conditions, striping needs updating
	Sidewalks					Good conditions
	Landscape/Irrigation	П			T	Overall good conditions
	Play Grounds				T	No playgrounds on site
	ADA Accessibility	П			\top	Most exterior spaces are accessible, Athletic areas not accessible
	Utilities& Drainage					Good conditions
	Site Lighting	Н		\top	+	Good conditions, well lit
	Security	Н			+	No perimeter fencing, cameras being installed
Exterior	Exterior Walls				+	Overall good conditions
LACCITO	Structure/Foundation	H			+	Foundation/Structure in fair condition
	Windows	H			+	Overall good conditions
	Doors/Entrances	\vdash			+	Overall good condition
	· ·	Н		+	+	⊣
	Roofing	Н		+	+	Roof in good condition, Single ply roof to be replaced 2014.
	Weather/Waterproofing	Н			+	Overall good condition
	Canopies	-			+	Good conditions
Interior	TEA Compliance	Н			+	4
	Educational Adequacy	\vdash			+	Overall in good condition
	Finishes	\vdash			+	Overall good condition for all types
	Restrooms	Ш			_	Overall fair to good condition, normal wear.
	Food Service	Ш			\perp	Overall good condition, normal wear throughout
	Doors/Hardware				_	Fair to good condition, normal wear
	Accessibility					All areas are ADA compliant
	ACM materials	Ш				ACM is present
	Code requirements					Building code used unknown at this time.
MEP	Mechanical					
	Units					Fair condition
	Ductwork					Good condition
	Exhaust					Visual-good condition; not operating time of review
	Electrical					
	Building service			Т	Т	Excellent and pad mounted XFMR
	Panels				T	Condition/type/load unknown at this time
	Distribution					N/A
	Plumbing					
	Infrastructure				Т	Good condition
	Fixtures			\top	+	Good condition
	Life Safety Systems					
	Fire Sprinkler					Yes and could use painting for corrosion control.
	Fire Alarm	\vdash		+	+	yes, good condition
	Emergency Lighting			+	+	Good condition
			-+	+	+	╡
	Exit Signage					Yes
	Technology Data					Adamaka
	1 11	\vdash			+	Adequate
	Wi Fi					Available

Total Score - 2.21

CLUTE INTERMEDIATE EXECUTIVE SUMMARY



OVERALL SUMMARY & RECOMMENDATION

Clute Intermediate School is a new facility and has minimal existing issues. There is some piping corrosion at the central plant which needs to be addressed. Athletic areas are not ADA compliant. Adequate maintenance of all interior finishes and roofing is anticipated with normal wear.

RECOMMENDATION: Due to the optimal state and age of the facility, only minor updates are recommended. The central plant has corrosion at the water pipes, and these should be replaced. Additionally, It is recommended that frequent maintenance be performed on all mechanical systems. Athletic areas need to be brought into ADA compliance.

EDUCATION ADEQUACY ASSESSMENT

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

	Maintenance Cycle		Cond	ition			Special Notes				
	Schedule		or				or				
	Years		Qua		-		Observations				
	i ———	1	2 3	4	5	N/A	0 - 11 1 - 111 -				
EDUCATION ADEQUACY				.			Overall in good condition				
Classroom Educational Adequacy	l	<u> </u>		,							
Power	-			_	-						
Technology				_			All O in a Olympia (I all a constitution)				
Classroom size		<u> </u>	_				All Science Classrooms/Labs are not TEA compliant				
Marker board/ tack board	· ——				_						
Special Education Classroom	l			-							
Rooms				-							
Restrooms	·			_							
Accessibility											
Showers	ı 						-				
Science Room	l										
Air Exchanges											
Demo tables											
Sink]							
Eye wash]							
Fire Blanket]							
Showers	-]							
Utility shut off	-]							
Fume hood	-			1							
Prep rooms)							
Media Center											
Technology											
Reading area											
Power	-)							
Athletic Facilities)							
Outdoor courts											
Outdoor fields	-										
Playgrounds	-			1			-				
Gymnasium							-				
Locker rooms	· ———			1							
Computer Facilities	[+						
Technology	l				+						
Room size	-			-	1		Most computer labs are not TEA compliant				
Electrical & Data		\vdash			+		most computer table are not the troomplant				
	. ———			<u> </u>	_1	Ш					

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

Building Capacity Analysis

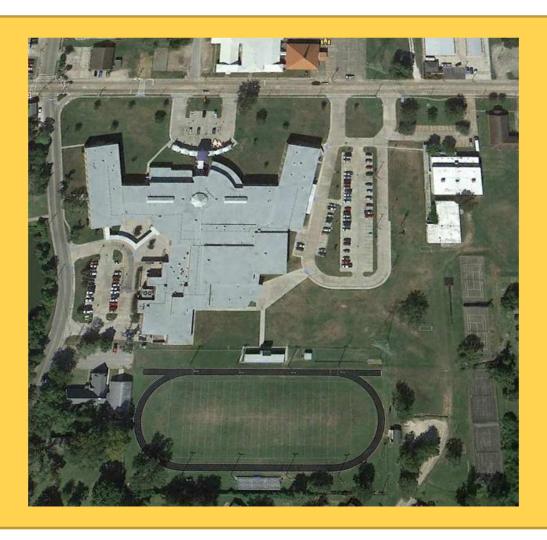
							Functional
Rm No.	Room Name	Function		Area	Meets TEA	Design Capacity	Capacity
A 143	Life Skills	Classroom	Special Education	793	Υ	NA	
A 204	Plato Math	Classroom	6th Grade	607	N	21	
A 205	Plato Read.	Classroom	6th Grade	658	N	23	
A 207	Computer Literacy	Classroom	Computer Lab	1013	Υ	25	
A 211	In School Suspension	Classroom	Elective Classroom	630	N	NA	
B 102	Classroom	Classroom	6th Grade	729	Υ	25	
B 103	Classroom	Classroom	6th Grade	747	Υ	25	
B 104	Classroom	Classroom	6th Grade	751	Υ	25	
B 105	Classroom	Classroom	6th Grade	730	Υ	25	
B 106	Computer Lab	Computer Lab	Computer Lab	728	N	20	
B 107	Classroom	Classroom	6th Grade	725	Υ	25	
B 115	Classroom	Classroom	6th Grade	743	Υ	25	
B 118	Classroom	Classroom	6th Grade	749	Υ	25	
B 119	Classroom	Classroom	6th Grade	730	Υ	25	
B 122	Classroom	Classroom	6th Grade	768	Υ	25	
B 124	Classroom	Classroom	6th Grade	760	Υ	25	
B 125	Classroom	Classroom	6th Grade	762	Υ	25	
B 126	Classroom	Classroom	6th Grade	751	Υ	25	
B 127	Classroom	Classroom	6th Grade	745	Υ	25	
B 201	Classroom	Classroom/Lab	Science Lab/Class MS	1112	N	22	
B 202	Storage/Prep	Storage	Storage	256	NA	NA	
B 203	Classroom	Classroom/Lab	Science Lab/Class MS	1146	N	22	
B 211	Classroom	Classroom	6th Grade	724	Υ	25	
B 212	Classroom	Classroom	6th Grade	764	Υ	25	
B 213	Classroom	Classroom	6th Grade	760	Υ	25	
B 215	Classroom	Classroom	6th Grade	747	Υ	25	
B 216	Classroom	Classroom	6th Grade	744	Υ	25	
B 218	Classroom	Classroom	6th Grade	720	Υ	25	
B 219	Classroom	ESL	ESL	997	Υ	NA	
B 220	Classroom	Classroom/Lab	Science Lab/Class MS	1143	N	22	
B 222	Classroom	Classroom/Lab	Science Lab/Class MS	1150	N	23	
C 118	Food/Clothing Lab	Classroom/Lab	Core Classroom	2062	Υ	25	
D 102	Computer Lab	Computer Lab	Computer Lab	577	N	16	
D 103	Art	Classroom	Elective Classroom	979	Υ	NA	
D 107	Shop	Classroom	Core Classroom	1776	Υ	25	
E 100	Auxiliary Gym	Gym	Gym MS	7161	Υ	NA	
F 103	Competition Gym	Gym	Gym MS	9445	Υ	NA	
G 105	Library	Library	Library 1	5040	Υ	NA	
G 104	Multimedia Lab	Classroom	Elective Classroom	1334	Υ	NA	
G 115	Choir	Classroom	Music	1350	Υ	NA	
G 119	Band	Classroom	Music	2554	Υ	NA	
G 129	Orchestra	Classroom	Music	1143	Υ	NA	
G 210	CEI Lab	Computer Lab	Computer Lab	717	N	19	
G 211	Speech	Office	Speech Pathologist	231	N	NA	
H 102	Classroom	Classroom	6th Grade	748	Υ	25	

Building Capacity Analysis

							Functional
Rm No.	Room Name	Function		Area	Meets TEA	Design Capacity	Capacity
H 103	Classroom	Classroom	6th Grade	725	Υ	25	
H 104	Classroom	Classroom	6th Grade	745	Υ	25	
H 105	Classroom	Classroom	6th Grade	736	Υ	25	
H 106	Classroom	Classroom	6th Grade	733	Υ	25	
H 107	Computer Lab	Computer Lab	Computer Lab	753	N	20	
H 125	Classroom	Classroom	6th Grade	762	Υ	25	
H 126	Classroom	Classroom	6th Grade	716	Υ	25	
H 127	Classroom	Classroom	6th Grade	700	Υ	25	
H 128	Classroom	Classroom	6th Grade	755	Υ	25	
H 129	Classroom	Classroom	6th Grade	750	Υ	25	
H 130	Classroom	Classroom	6th Grade	740	Υ	25	
H 133	Art	Classroom	Elective Classroom	800	Υ	NA	
H 201	Classroom	Classroom/Lab	Science Lab/Class MS	888	N	17	
G 202	Classroom	Classroom/Lab	Science Lab/Class MS	897	N	17	
H 203	Classroom	Classroom/Lab	Science Lab/Class MS	888	N	17	
H 204	Classroom	Classroom	6th Grade	766	Υ	25	
H 212	Classroom	Classroom	6th Grade	743	Υ	25	
H 213	Classroom	Classroom	6th Grade	750	Υ	25	
H 214	Classroom	Classroom	6th Grade	825	Υ	25	
H 225	Classroom	Classroom	6th Grade	728	Υ	25	
H 224	Classroom	Classroom	6th Grade	740	Υ	25	
H 223	Classroom	Classroom	6th Grade	747	Υ	25	
H 222	Classroom	Classroom/Lab	Science Lab/Class MS	920	N	18	
H 218	Classroom	Classroom	6th Grade	730	Υ	25	
H 217	Classroom	Classroom	6th Grade	725	Υ	25	
H 216	Classroom	Classroom	6th Grade	760	Y	25	
	Total Capacity					1033	878

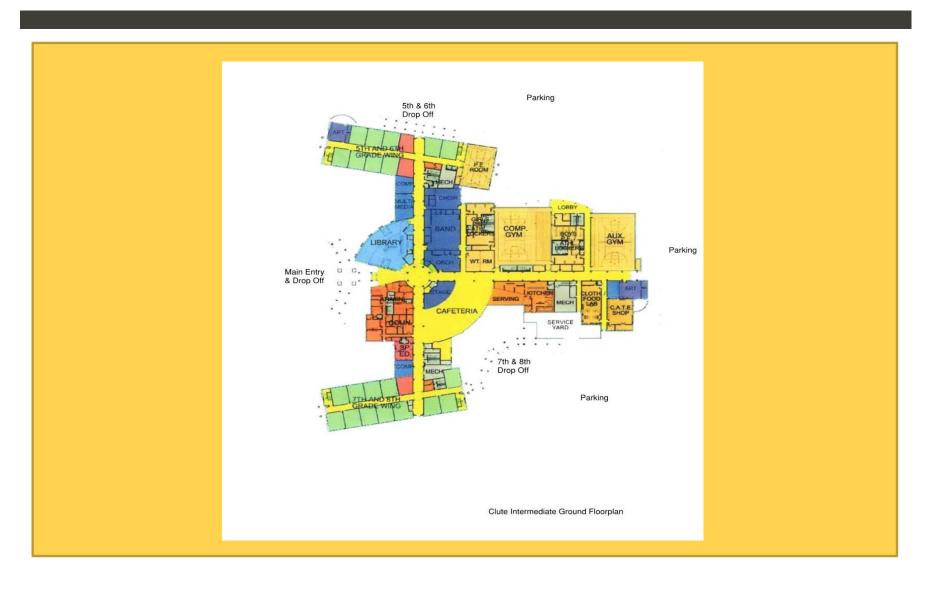
Site Plan





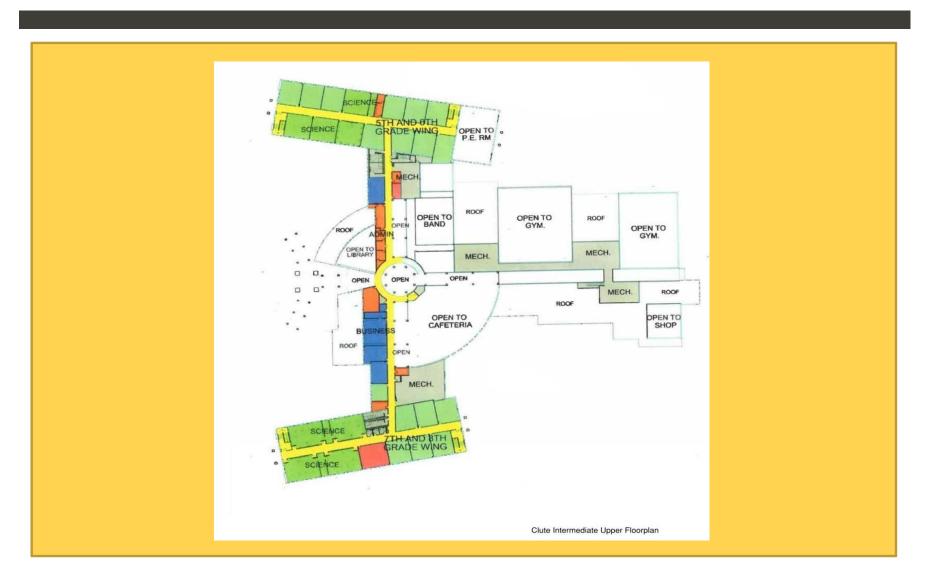
Floor Plans





Floor Plans







421 E. Main Street Clute, TX 77531

SITE INFORMATION

Current # of Parking Spaces: 122, 6 Handicap

Parent drop-off/pick-up Adequate, both sides of campus

Bus drop-off/pick-up Adequate



	General Notes:
Site Conditions	
Parking & Drives	Good conditions, striping needs updating
Sidewalks	Good conditions
ADA Accessibility	Most exterior spaces are accessible, Athletic areas not accessible
Site Signage	Minimal site signage
Playground Areas	
Condition	No playgrounds on site
Accessibility	No playgrounds on site
Athletic Areas	Fair to good condition
Landscaping/Irrigation	Overall good conditions
Utilities & Drainage	Good conditions
Dumpster Service Area	Good condition, inside designated service yard
Site Lighting	Good conditions, well lit
Security	No perimeter fencing, cameras being installed
Chain Link Fencing	Fair condition, only used around athletic areas
Ornamental Fencing	Good condition, used in Service Yard only

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	С	ondition	on			Special Notes
	Schedule		or				or
	Years		Qualit				Observations
ite work		1 2	3	4	5 N/	/A	
On-Site Utilities & Drainage							Good conditions
Site Drainage / Erosion Control							All drains are in good condition around site
Storm Sewer Line							Conditions unknown at this time
Sanitary Sewer Line						_	Conditions unknown at this time
Water Supply Line / Sprinkler Supply Line]	Conditions unknown at this time
Gas Line							Entry in service yard, condition unknown at this time.
Electric Service Line / Phone Line							Underground service entry, condition unknown at this time.
Site Lighting- Building and Parking Lots							Adequate lighting present, pole and wall mounted around site/building
Exterior Concrete Pads & Pavement- Around building , mechanical yards							Minimal cracks
Fire Hydrants / Utility Vaults / Misc.							
			Ш				
Landscape & Irrigation							Overall good conditions
Topsoil and finished grading condition							
Grass and Sod condition							
Trees / Plants / Shrubs / Ground Cover / Vines							
Landscape Maintenance							
Site Irrigation System							
Site Parking & Drives							Good conditions, striping needs updating
Roads / Drives / Parking Areas							
Fire Lanes							
Parking lot and fire lane stripping							Parking/fire lane stripping should be repainted
Traffic - Parking Control / Misc. Site Equipment							
Curbs							
Sidewalks							Good conditions
Sidewalks / Steps / Ramps							
Court Yards / Patios / Misc. Paving							
Outdoor Athletic Areas							Fair to good condition
Play Fields							Minor maintenance necessary
Tennis Courts							Poor condition
Hard court play areas						ַ	
Backstops						3	
Playgrounds							No playgrounds on site
Play areas						_]	
Playground access for handicapped							No playgrounds on site
Playground equipment							
Playground base material							

EXISTING SITE ASSESSMENT FORM

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	Maintenance Cycle		Cond	dition	1		Special Notes
	Schedule		C	or			or
	Years		Qua	ality			Observations
Miscellaneous Exterior Site Items							
Site Lighting							Good conditions, well lit
Site Security							No perimeter fencing, cameras being installed
Cameras]		Currently being installed
Chain Link Fencing / Gates]		Fair condition, only used around athletic areas
Ornamental Fencing / Gates							Good condition, used in Service Yard only
Misc. Structures							
Site Walls -Retaining / Screen			0	ו			
Dumpster Service Area							Good condition, inside designated service yard
Site Signage- Directional / Handicapped					3		Minimal site signage
Site Furniture / Specialties				ם כ			
Misc. Site work / Recreational / Site Structures							
ADA Compliance/Accessibility][Most exterior spaces are accessible, Athletic areas not accessible
Compliant Sidewalks/Curbs					3		Sidewalk access to RR at football field not ADA
Compliant Ramps & Handrails				Г	3		No ramp to football field bleachers
HC & Van Accessible Parking Spaces							
Accessible routes from HC parking, Bus drop off & mass transit to front door							
Average Site Grade:		П				2	



Brick, Concrete Masonry Unit

CLUTE INTERMEDIATE

421 E. Main Street Clute, TX 77531

EXTERIOR BUILDING INFORMATION

Exterior Building Cladding

Materials:

Roof Type: Modified

wood Type:

Exterior Window Materials: Not known at this time



General Notes:								
Exterior Building Condition								
Exterior Envelope								
Wall Condition	Overall good conditions							
Window Condition	Overall good conditions							
Doors/Entrances	Overall good condition							
Secure Entrance	Badge swipe pad, entry vestibule present. Adequate							
Foundation/Structure	Foundation/Structure in fair condition							
Roofing Areas	Roof in good condition, Single ply roof to be replaced 2014.							
Existing Marranty	Approx 10yr remain w/modified roofs, '14 replacements							
Existing Warranty	w/20yr warranty							
Area for repair	General maintenance on modified roofs							
Area for Replacement	Unknown at this time							
Exterior Building	Lighting around entire building, pole/wall mounted.							
Lighting	Lighting at entry.							
Kitchen dock/loading	Dock not present, just access door to kitchen from Service							
entry	yard							
Canopies	Good conditions							
Additional information	N/A							

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		Con	dition	1		Special Notes
	Schedule		(or			or
	Years			uality			Observations
Building Structure/Foundation		1		3 4	1 5	5 N/A	Foundation/Structure in fair condition
Foundation							
Piers / Caissons / Piles / Footings	_						
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				5			
Interior Structural / Shear Walls							
Fireproofing							Condition Unknown
Structural Steel				5			
Misc. Steel							
Concrete frame under super structure	-						
Pre-Engineered Metal building	-						
Stairs & Miscellaneous structures	I			5			
Stairs & Ramp Structures				ו כ			
Platform & Catwalk Structures							
Misc. Attached Structures -Canopy / Porch / Rooftop							Good condition
Misc. Steel -Structural Framing / Bracing	-						
Misc. Wood -Blocking / Framing / Rough Carpentry -Exterior							
Expansion Joints	_			TT:			-
	_						
Building Exterior Shell							-
Roofing							Roof in good condition, Single ply roof to be replaced 2014.
Roof Covering							Good condition, general maintenance is required
Traffic / Pavement Toppings							
Roof Insulation & Fill							
Roofing Sheet Metal	-						
Skylights	-			5			Kalwall Skylights, good condition
Roof Openings / Misc.	-			5			
Misc. Wall & Roof Trim	-						
Warranty	-			5			Approx 10yr remain w/modified roofs, '14 replacements w/20yr warra
	_			T i	\top	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.

Exterior Walls	Maintenance Cycle Schedule Years		ondit or Quali				Special Notes or Observations
				ity			Observations
	Years		Quali	ity			
							Overall good conditions
Exterior Wall Face & Back-Up Construction- Brick		-					Good condition
Exterior Wall Face & Back-Up Construction- Plaster					[]	
Exterior Load Bearing Walls							
Exterior Balcony Walls / Railings]	
Exterior Louvers / Sunscreens					E]	
Exterior Painting]	No exterior painting
Windows/Glazed Walls							Overall good conditions
Windows							
Curtain Walls						1	
Exterior Doors							Overall good condition
Exterior Storefront / Entry Walls							
Exterior Storefront / Entry Doors							
Exterior Doors							
Exterior Overhead / Rolling Doors							
Exterior Hardware							
Exterior Door Panic Hardware							
Weather/Waterproofing							Overall good condition
Waterproofing							
Caulking / Sealants							
Exterior Soffits]	
Finishes To Misc. Exterior Structures							Minimal rusting/mildew on canopies underside
cellaneous Exterior Building Items				Ш			
Canopies							Good conditions
Freestanding Canopies							
Canopies attached to building							
Exterior Building Lighting							Lighting around entire building, pole/wall mounted. Lighting at entry.
Secure Front Entry							Badge swipe pad, entry vestibule present. Adequate
Kitchen Dock/Loading Zones							Dock not present, just access door to kitchen from Service yard
Average Exterior Grade:						3	3



Clute Intermediate Ground Floorplan

CLUTE INTERMEDIATE

421 E. Main Street Clute, TX 77531

INTERIOR BUILDING ARE	FAS
Circulation:	Ample, adequate
Interior signage:	Room signange and wing signage
Layout:	5th & 6th Grade wings on West side,
	7th & 8th Grade wings on East side, all shared spaces in center.
	Double-loaded corridors.



	General Notes:
Interior Building Areas	
Classrooms	Two designated wings, all interior halls, all are TEA compliant
SPED Classrooms	Various types designated in each classroom wing, specialized Life Skills space is TEA compliant
Science Labs	Designated labs in each wing, none are TEA compliant
Computer Labs	Vary in size, generally all centralized between both wings
Art/Music	Music centralized location, similar layout. Art located at different areas of building.
Library	Ample seat/work areas, two learning alcoves, centrally located in building
Cafeteria	Flexible/Ample seating, doubles as Auditorium, central location w/exterior access
Kitchen/Serving	Four serving stations w/central walking space
Gymnasium	Two gyms adjacent to locker rooms, separate lobby into Comp. gym, bleachers on one side only
Auditorium	Cafeteria used as Auditorium
Administration	Central location near main entry
Staff Work Areas	Ample workspaces, located in each classroom wing for access
Clinic	Good condition near Administration



Clute Intermediate Ground Floorplan

CLUTE INTERMEDIATE

421 E. Main Street Clute, TX 77531

INTERIOR FINISH INFORMATION

Flooring Types: VCT, Carpet, Terrazzo, Wood, Rubber

Walls: Vinyl, Paint, Gyp

Ceilings: ACT, Exposed structure



	General Notes:
Interior Building Cond	ition
Ceilings	All types are in good condition
Floors	Overall fair conditions, normal wear. East gym floor requires replacemt
Interior Wall Finishes	Overall in fair to good condition
Millwork	Overall good condition, normal wear
Restrooms	Overall fair to good condition, normal wear.
Food Service Areas	Overall good condition, normal wear throughout
Doors and Hardware	Fair to good condition, normal wear
ADA Compliance	All areas are ADA compliant

EXISTING INTERIOR FINISHES ASSESSMENT FORM

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

5= Failure

	Maintenance Cycle	C	onditi	on		Special Notes
	Schedule		or			or
	Years		Qualit			Observations
Interior Building Conditions		1 2	3	4 5	N/A	
Interior Building Finishes						Overall good condition for all types
Ceilings						All types are in good condition
Acoustical Ceilings						
Ceiling Grid Condition						
2 x4 or 2 x 2 tiles - condition and type						2X2 ACT tiles, 2X4 lighting tiles, areas with stains
Vinyl Coated or Other type installed in grid system						Acoustical pyramids in music areas are in good condition
Plaster Ceilings						
Drywall Ceiling						Mostly in Restrooms/locker rooms, good condition
Metal Ceilings						
Exposed / Painted Ceilings						Exposed open joist ceilings in both gyms, good condition
Soffit / Bulkhead Walls						
Special Ceilings / Soundproofing / Misc.						
Floors						Overall fair conditions, normal wear. East gym floor requires replacemt
Carpeting						
Resilient Flooring - VCT						Fair condition, lots of wear, areas of cracking through multiple tiles
Pavers / Slate / Marble						
Quarry Tile						
Ceramic Tile						
Wood Flooring					Î	
Terrazzo Floor / Special Composition						
Finish Concrete - (sealed)						
Stair Finishes						VCT in good condition, nosings are falling off
Special Flooring / Misc Raised Access Flooring						Painted rubber flooring in Aux. gym in fair condition
Interior Wall Finishes						Overall in fair to good condition
Interior Partition Construction						
Wall Studs at interior columns						
Glazed block & CMU corridor						Fair condition, areas of cracking/splitting
Gypsum board at interior column furrings					Î	
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	r			or		
-	Years	Qua				Observations		
Interior Balcony Railings						Peeling/Scratched paint throughout, lots of wear, should repaint		
Wall Surface Finishes & Veneers]				Vinyl finish/painted CMU in good condition, normal wear		
Demountable / Folding / Office Partitions								
Interior Louvers / Soundproofing / Misc.						Wall mounted & ceiling soundproofing in good condition		
Interior Wall Base & Trim								
Misc. Finishes			l					
Millwork Cabinets						Overall good condition, normal wear		
Display Cases]						
Marker Boards			1					
Building Directory								
Corner Guards						Not present		
Lockers			1			Normal wear		
Mail Boxes]						
Interior Signage / Graphics -ADA Graphics]						
Base Building Graphics & Signage]						
Interior Finish Graphics & Signage]						
A/V Equipment			П					
A/V Projection Screens	·							
Interior Window Blinds								
Loading Dock Equipment	- :							
Digital clocks	- · · · · · · · · · · · · · · · · · · ·					Not present		
Wireless access			1					
Conveying Systems]				Elevator access inside atrium, good condition		
Freight Elevators								
Cab Finishes								
Passenger Elevators			1					
Cab Finishes			1					
Dumbwaiters / Lifts								
Overall Restroom Condition & Finishes						Overall fair to good condition, normal wear.		
Restroom Walls			1			Normal wear		
Restroom Ceilings			1					
Restroom Fixtures						Delamination of mirrors in restrooms		
Toilet Partitions						Normal wear		
Toilet Accessories								
ADA accessibility]				All accessible		
					П			
Food Service Areas						Overall good condition, normal wear throughout		

EXISTING INTERIOR FINISHES ASSESSMENT FORM

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

5= Failure

	Maintenance Cycle	Co	nditior	n	Special Notes
	Schedule		or		or
	Years	-	uality		Observations
Equipment					Equipment in fair/good condition, No Air Screen present
Serving lines					Functional-water service is provided-Normal wear
Dish return area					Adequate
Dry storage pantry					Adequate
Food freezer and refrigerator					Repair
Exhaust Hood					Repair/Replace one unit
Flooring material and base					Normal wear
Ceiling material					Normal wear
Wall Material and finish	-				Normal wear
Staff restroom	-				ADA compliant
Separate Locker room	-				Adequate
Food Service Office					Adequate
					· ·
Interior Doors & Hardware					Fair to good condition, normal wear
Interior Storefront / Glazed Walls / Borrow Lites					
Interior Storefront / Entry Doors					
Interior Doors (including frames)					
Interior Overhead / Rolling Doors & Grilles					
Special Doors	-				
Interior Hardware	-				
Interior Door Panic Hardware					
Interior Wall Base & Trim / Cabinets / Misc. Finishes	-				
terior ADA Compliance & Accessibility					All areas are ADA compliant
Restrooms - Fixtures & Accessories					
Drinking Fountains					
Interior Ramps					
Interior Signage	-				
Interior Doors and Hardware	-				
Millwork/Fixed Workspaces	-				
Other?	-				
					
CM Materials					ACM is present
Presence of ACM Materials suspected?					Yes
uilding Code Requirements					Building code used unknown at this time.
Building code requirements met?					
Energy code requirements met?			0		
Fire code requirements met?		П		1	

EXISTING INTERIOR FINISHES ASSESSME	ENT FORI	M				
		1= E	Excell	ent		2= Good
		3= F	air			4= Poor
		5= F	ailur	Э		
	Maintenance Cycle		Cor	dition		Special Notes
	Schedule			or		or
	Years		Qι	ıality		Observations
Average Interior Grade:						3



421 E. Main Street Clute, TX 77531

PROJECT INFORMATION

HVAC Unit Brand/Models: Unknown at this time Current Design Capacity: Unknown at this time

Current Load: Unknown at this time



	General Notes:								
Mechanical Systems									
Warranty	warranties unknown at this time								
	Central plant equipment-good, Cooling tower piping								
Central Plant	corrosion								
Roof Top Units	Fair condition								
Ductwork	Good condition								
EMS	Good condition, some rust								
Electrical Systems									
Classroom Lighting	Good condition								
Corridor Lighting	Good condition								
Primary Power	Excellent and pad mounted XFMR								
Panels	Condition/type/load unknown at this time								
Clock/Bell/ PA	Excellent								
Plumbing Systems									
Main Water Supply	Good condition								
Drinking fountains	Good; may need some maintenance in various locations								
Toilet Fixtures	Good condition								
Lavatory Fixtures	Good condition								
Life Safety Systems									
Fire Sprinkler	Yes and could use painting for corrosion control.								
Fire Extinguishers	Present, condition unknown								
Fire Alarm	yes, good condition								
Technology									
Power/data	Adequate								
Wireless	Available								

MEP SYSTEMS ASSESSMENT FORM

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

	Maintenance Cycle Schedule Years	(Condit or Quali			Special Notes or Observations
E&FP Systems		1 2	3	5 1	N/A	
HVAC						
Central Plant (including chillers, pumps, piping, valves, controls, & risers)						Central plant equipment-good, Cooling tower piping corrosion
Roof Mounted HVAC equipment (OA units, exhaust/stair press fans, etc.)						Fair condition
Main vertical trunk ducts through roof & floors (including rated chases)						Good condition
Main horizontal trunk duct						
Perimeter zone low pressure ductwork & diffusers (T-bar slots)				ı	_	
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						
All restroom exhaust fans, ductwork, and electrical connections						Visual-good condition; not operating time of review
Electrical connections to all roof mounted equipment						
Electrical connections to all Central Plant equipment						
DDC Control points for all roof mounted equipment			i			
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			i			
Structure trim and curbing for roof mounted equipment			i			
Energy Management System						Good condition, some rust
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						
Main domestic water supply						Good condition
Water heater systems (including piping & install)						Cooling tower condenser water pipe corrosion, boiler cabinets corrosion
Sanitary waste water lines						
All condensate piping and drainage						
Building roof drainage piping						
Toilet Fixtures - Condition and Type						Good condition
Flush Valves - Condition and type						
Lavatories - Condition and Type						Good condition
Faucets - Condition and Type						
Electrical Water coolers - Condition and Type/ ADA						Good; may need some maintenance in various locations

MEP SYSTEMS ASSESSMENT FORM

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

					_
	Maintenance Cycle	Con	dition	1	Special Notes
	Schedule	C	or		or
	Years	Qu	ality		 Observations
Electrical					
Primary Service & Equipment					Excellent and pad mounted XFMR
Power company transformer					
Main building switchgear including breakers					
Distribution Feeders					N/A
Panels (HVAC, Lighting, & power)					Condition/type/load unknown at this time
Classroom lighting and type					Good condition
Corridor lighting and type					Good condition
Light fixture Feeders					
Wall Switches					
Receptacles					
Equipment Connections					
Electric Heating					1
Clocks/Bells/PA Systems					Excellent
Telephone/Data Outlets					
UPS Systems					Emergency generator on site
Life Safety Systems					
Sprinkler Main Riser					Yes and could use painting for corrosion control.
General Building Wet Pipe System (per code)]		Needs painting for corrosion control
Sprinkler Heads - Condition and type					Concealed
Base Building Fire Alarm System (fully addressable)					yes, good condition
All Data Points & associated wiring					
Fire Alarm Annunciation Panel					Yes
Horn Strobes & wiring					
Fire Alarm Pulls					1
Emergency Lighting					Good condition
Exit Signage					Yes
Fire Extinguisher cabinets per code]
Fire Extinguishers] [Present, condition unknown

		1:	= Exce	llent		2= Good
			= Fair			4= Poor
		5:	= Failu	ire		
	Maintenance Cycle	(Condit	ion		Special Notes
	Schedule		or			or
	Years		Quali	ty		Observations
Technology Systems and Equipment						
Teacher computer drops						Adequate
Student computer drops						
Wi FI						Available
Computer laboratories						
Smart board					5	
Projectors]	
MDF rooms					5	
IDF Rooms					5	
Average MEP Grade:						2







































