Building/Campus/All Assessed Facilities Comparison Report

Montcalm Community College

Facility	Year Built	Building Area (.F.!	Pct. of "otal .F.	C#S	Percent of "otal C#S	Priority Issues Data D%B	Percent of "otal D%B	FCI	#ating	0-5 Year Cumulative Data D%B	Percent of "otal D%B	FCI	#ating
All assessed facilities		258,843		$84,363,800		$410,103		0.49%	GOOD	$3,254,502		3.86%	GOOD
Greenville		40,980	15.8%	$13,159,600	15.6%	$3,596	0.9%	0.0%	GOOD	$411,220	12.6%	3.12%	GOOD
Ash Technology and Learning Cen er	2001	19,495	!.5%	$6,911,!00	8.2%	$0	0.0%	0.0%	GOOD	$311,!18	9.6%	4.51%	GOOD
"ra#an Cen er	2012	16,585	6.4%	$5,994,100	!.1%	$3,596	0.9%	1.5%	GOOD	$99,502	3.1%	1.66%	GOOD
$reen%ille &ole "arn	19!0	4,900	1.9%	$253,800	0.3%	$0	0.0%	0.0%	GOOD	$0	0.0%	0.00%	GOOD
Main		21!,863	83.6%	$!1,204,200	84.4%	$406,506	99.1%	0.5%	GOOD	$2,843,282	8!.4%	3.99%	GOOD
Ac i%i ies	19!5	36,190	14.0%	$12,500,800	14.8%	$51,253	12.5%	0.41%	GOOD	$3!6,2!4	11.6%	3.01%	GOOD
"arn Thea er	191!	3,932	1.5%	$1,089,!00	1.3%	$!2,465	1!.!%	6.65%	FAI	$145,4!5	4.5%	13.35%	!OO
Cold ' orage	196!	3,880	1.5%	$109,900	0.1%	$0	0.0%	0.00%	GOOD	$3,29!	0.1%	3.00%	GOOD
(oser ")ilding	1999	38,013	14.!%	$13,043,500	15.5%	$39,131	9.5%	0.30%	GOOD	$260,8!0	8.0%	2.00%	GOOD
*ar#ho)se	1916	2,550	1.0%	$58!,!00	0.!%	$0	0.0%	0.00%	GOOD	$3!,90!	1.2%	6.45%	FAI
+enne h ,. ' #i h -ns r)c ional ")ildin	1966	2!,538	10.6%	$10,656,300	12.6%	$0	0.0%	0.00%	GOOD	$0	0.0%	0.00%	GOOD
-ns r)c ion . or h	1968	21,!80	8.4%	$4,961,100	5.9%	$49,611	12.1%	1.00%	GOOD	$486,188	14.9%	9.80%	FAI
Les / or0ord -ns r)c ional ")ilding	1969	11,184	4.3%	$3,852,900	4.6%	$9,632	2.3%	0.25%	GOOD	$348,68!	10.!%	9.05%	FAI
(onald C. ")rns Li1rary and Ad#in.	1966	28,!20	11.1%	$9,889,600	11.!%	$123,620	30.1%	1.25%	GOOD	$454,922	14.0%	4.60%	GOOD
&ole "arn	1998	1,800	0.!%	$195,000	0.2%	$0	0.0%	0.00%	GOOD	$1!,550	0.5%	9.00%	FAI
&o2er &lan	1966	3,840	1.5%	$2,822,900	3.3%	$!,05!	1.!%	0.25%	GOOD	$245,8!5	!.6%	8."1%	FAI
3a er To2er	1999	100	0.0%	$926,900	1.1%	$53,!3!	13.1%	5.80%	FAI	$1!2,35!	5.3%	18.59%	!OO
Ash ")ilding	200!	28,800	11.1%	$9,95!,200	11.8%	$0	0.0%	0.00%	GOOD	$2!3,823	8.4%	2."5%	GOOD
/ain enance ")ilding	200!	8,000	3.1%	$514,300	0.6%	$0	0.0%	0.00%	GOOD	$20,058	0.6%	3.90%	GOOD
$reenho)se	2016	1,536	0.6%	$84,000	0.1%	$0	0.0%	0.00%	GOOD	$0	0.0%	0.00%	GOOD
/ars on &a%ilion	444	!68	0.3%	$12,400	0.0%	$496	0.1%	4.00%	GOOD	$496	0.0%	4.00%	GOOD

Deferred Maintenance Report - All assessed facilities
Montcalm Community College

Facility Stats

%& ' (er)f *&ildin+s	16
Oldest *&ildin+	1916
%e , est *&ildin+	2012
Av+. -ear *&ilt	19"5
Av+. .)st /er 0.F.	#281

Facilities Condition Index - All assessed facilities

"&'A' .F.	Priority Issues Data					-! " ear Cumulati#e Data				
254$801	#"1$5"3$040	#9"0$864	#0	1.48%	GOOD	#3$593$585	#14$933	5.02%	#1$431$461	FAI
	C#$	D%B	()C(	FCI	#A"I*+	D%B	()C(	FCI	,-Y#%AI*"AI*	#A"I*+

Deferred Maintenance Detail Report - $y Building

Montcalm Community College

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(a a 0ro# 7re%io)s assess#en s is incl)ded 0or re0erence 7)r7oses.
C)rren assess#en no es indica e i0 7as iss)es ha%e 1een addressed.

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
' r)c)re	15	$1,8!5,120	0	0	5	95	. o re7or ed 7ro1le#s
			$0	$0	$93,756	$1,781,364	
							200!42015 assess#en⫞ . o changes re7or ed
							2016 Assess#en⫞ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en⫞ ' e%ere corrosion o⫞ s eel ladder in 7ool 2a er rea #en roo#. ' e%ere corrosion o⫞ rein0ored concre e 0loor sla1 and 1ea#s.
							2019 Assess#en⫞ Con in)ed ' e%ere corrosion o⫞ s eel ladder in 7ool 2a er rea #en roo#.
							2021 Assess#en⫞ ' r)c)ral concre e re7air co#7le ed in 7ool e9)i7#en roo#, incl)ding ne2 shi7:s ladder.
							2022 Assess#en⫞ . o changes or 7ro1le#s re7or ed.
							2023 Assess#en⫞ . o changes or 7ro1le#s re7or ed.
; oo⫞	5	$625,040	1	0	80	20	20044 Trocal &<C roo⫞ re7laced 2i h =&(/ >$105,000?
			$6,250	$0	$500,032	$125,008	
							200! assess#en⫞ . o re7or ed 7ro1le#s
							2009 assess#en⫞ ; oo⫞ #e#1rane de ached a 7eri#e er d)e o #ois)re 7ro1le#s in 2all sys e#, e#7orarily re7aired. &er#anen re7air sched)led and 0)nded.
							2010 assess#en⫞ &ool roo⫞ re7laced 2i h 2hi e =&(/ #e#1rane roo⫞
							201142015 assess#en⫞ . o changes. ; oo⫞ ins7ec ed ann)ally, no re7or ed 7ro1le#s.
							2016 Assess#en⫞ . o changes re7or ed. . o re7or ed 7ro1le#s. &ro⫞ec ed re7lace#en 0ro# roo⫞ re7or⫞ 2024
							2018 Assess#en⫞ . o changes re7or ed. ; oo⫞ sec ions 2, 5, and 6 sched)led 0or roo⫞ re7lace#en in 2030. ' ec ion 1 o 1e re7laced in 2035. ; oo⫞ co#7rised o⫞ single47ly #e#1rane, 2i h ins)la ion on #e al decA, s eel ⫞ois s
							2019 Assess#en⫞ roo⫞ re7or⫞ 2024

			2se 34/es1		%)tes1	original building - 35,194 SF

. a ' /&s1 Main
*ld+. %)1 01
*&ildin+1 Activities

			35 % A hle ic			
			35 % ')den 8nion			
Area1 36$190sf	-r *&ilt1 19"5	Fl))rs1 1	30 % . a a ori)#			2007 - Bookstore renovation/addition (1,000 SF!

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
$laBing	3	$3!5,024	0	0	20	90	Criginal glaBing. 'Ayligh resealed.
			$0	$0	$75,005	$337,522	

20024ne2 d1l. 7ane glaBing in Ai chen

200!42014 Assess#en⑥ . o re7or ed 7ro1le#s, no changes re7or ed.

2015 4 . o changes re7or ed. ; eco# #end re%ie2ing condi ion o⑥ sealan s on original)ni s.

2016, 2018 Assess#en⑥ . o changes re7or ed.

2019 Assess#en⑥ 'e%eral 2indo2s re7laced a he 7ool. . o o her 7ro1le#s re7or e

202142022 Assess#en⑥ . o changes or 7ro1le#s re7or ed.

2023 Assess#en⑥ . o changes or 7ro1le#s re7or ed.

| Cladding | ! | $8!5,056 | 0 | 0 | 10 | 90 | 20014 ; ecen ly re7laced #or ar, ca)IA, con rol ⑥oin s. |
| | | | $0 | $0 | $87,506 | $787,550 | |

20014 ; ecen ly 2a er7roo⑥ed o co)n erac e⑥⑥lorescence, al ho)gh 7ro1le# eD7ec ed o re)rn d)e o high h)#idi y and salini y o⑥ air in 1)ilding.

20034 ; e7lace#en o⑥ 7ool h)#idi y con rol sys e# a77ears o ha%e sol%ed 7ro1le# 2i h #asonry

200! assess#en⑥ . o re7or ed 7ro1le#s

2009 assess#en⑥
/ ois)re 1arrier in 7ool area eD erior 2alls no 7er⑥or#ing 7ro7erly, allo2ing #ois)re in o 2all s r)c)re. &ro1le#)nder in%es iga ion.

2010 assess#en⑥
/ ois)re 1arrier iss)e resol%ed as 7ar o⑥ roo⑥ re7lace#en . 3 all⑥roo⑥ ransi ion ins)la

201142016⑥ assess#en⑥ . o changes. . o re7or ed 7ro1le#s.

201842019, 202142022 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.

2023 Assess#en⑥ . o changes or 7ro1le#s re7or ed.

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes

.a ' /&s1 Main
*ld+. %)1 01
*&ildin+1 Activities
Area1 36$190sf | -r *&ilt1 19"5 | Fl))rs1 1

2se 34/es1
35 % A hle ic
35 % ')den 8nion
30 % .a a ori)#

%)tes1
original building - 35,194 SF
2007 - Bookstore renovation/addition (1,000 SF!

		C#Sof ystem	Pct. of system value to 3udget for re2air-re2lacement4				
ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
E<AC ›con in)ed?	24	$3,000,192	0	0	0	0	2015 assess#en6
			$0	$0	$0	$0	>2?ne2 ; T8s 2i h ((C con rols ins alled o ser%e nor h lo2er le%el cooling.
							-ns alled cos6 $90,000F
							2016 Assess#en6
							. o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en6 E<AC is co#1ina ion o0 7ool AE8, 2i h re#aining s7ace ser%ed
							1y gas40ired elec ric cooling ; T8)ni s 2hich a77ear in good condi ion.
							&eri#e er ho 2a er ser%ed 1y gas40ired "ryan ho 2a er 1oiler and dis ri1) ion 7)#7s
							")ilding is 0)lly ((C con rolled 2i h s andard ca#7)s "=/ ' sys e#.
							3eigh raining area is 7lanned 0or eD7ansion and a ne2 E<AC sys e# re9)ired.
							2019 Assess#en6 ; e7laced en ry hea er in 2019. . o o her changes or 7ro1le#s
							re7or ed
							2021 Assess#en6 E<AC sys e# o 1e re7laced 2hen 2eigh raining area is
							eD7anded.
							20226 ; e7laced 2 roo0 o7)ni s o)7grade cen ral AC
							202242023 Assess#en6 / odi0ica ions #ade o con rols, di00)sers and d)c ing
							o s)77or Ai chen con%er ed o o00ices.
							>2?ne2 AE8 ins alled o ser%e he gy#nasi)#

.a ' /&s1 Main
*ld+. %)1 01
*&ildin+1 Activities
Area1 36$190sf   - r *&ilt1 19"5   Fl))rs1 1

2se 34/es1
35 % A hle ic
35 % ')den 8nion
30 % . a a ori)#

%)tes1   original building - 35,194 SF
         2007 - Bookstore renovation/addition (1,000 SF!

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
&I)#1ing5 (rainage	!	$8!5,056	3	10	15	82	(a#aged 0iD)res re7laced, hard2are re7laced, oile 7ar i ions re7laced.
			$26,252	$87,506	$131,258	$717,546	

2003 7ool 7E sys e# re7laced >0ro# acid o CC42?

&0or7circ 2 8a 0 0 789 (7 dri% r g 1q18 . 3 3 3 2i h %aria1le 0r ')ency dri% r g)ni 2 6 ' 10or re7lace #11 as

l >eDce7 0or re7lairee

								2022-2023 Assess#en 6 / odi0ica ions re9)ired o con%er Ai chen o o0ices.		
								; es roo#s 7ro%ided 2i h)7graded oile and la%a ory 0iD)res.		

. a ' / &s1 Main   2 se 34 / es1   %) tes1 original building - 35,194 SF
* ld +. %)1 01   35 % A hle ic   2007 - Bookstore renovation/addition (1,000 SF!
* &ildin +1 Activities   35 % ')den 8nion
Area1 36$190sf   - r * &ilt1 19"5   Fl)) rs1 1   30 % . a a ori) #

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
=lec. &ri # ary5 ' econdary	10	$1,250,080	0	0	20	80	&ri # ary 4 good condi ion

							2019 Assessment; replaced 90% of Federal Panels with Square Cut Panels.				
							Partial lighting replacement with LED fixtures.				
							2021 Assessment. No changes reported. No reported problems.				
							2022-2023 Assessment. Minor modifications as required to control kitchen odors and noises.				

. a ' /&s1 Main   2 se 34 / es1   %) tes1   original building - 35,194 SF
* ld+. %)1 01   35 % A hle ic   2007 - Bookstore renovation/addition (1,000 SF!
* &ildin+1 Activities   35 % ')den 8nion
Area1 36$190sf   - r * &ilt1 19"5   Fl)) rs1 1   30 % . a a ori) #

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2nent *otes
Ligh ing	5	$625,040	0	0	5	95	*iD)res y7ically original 4 in good condi ion
			$0	$0	$31,252	$593,788	LocAer roo# ligh ing re7laced in 2003, 2004
							E- (0iD)res in na a ori) # d)e 0or re7lace#en 4 di00ic)l o #ain ain

								2011‑2016 Assess#en ⑥ . o changes re7or ed.			
								2018‑2019, 2021‑2022 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.			

									2019, 2021 Assess#en6 .o re7or ed 7ro1le#s. .o re7or ed changes.				
									2022‑2023 Assess#en6 / inor reno%a ions o con%er Ai chen o o000ices, incl)ding				
									#odi0ied 7ar i ions, 7ain and 0inishes 0or he ne2 o000ices.				

. a ' /&s1 Main   **2** se **34 /** es1   **%)** tes1   original building - 35,194 SF
* ld**+. %)**1 01   35 % A hle ic   2007 - Bookstore renovation/addition (1,000 SF!
* **&**ildin**+**1 Activities   35 % ')den 8nion
Area1 36$190sf   **-** r * **&**ilt1 19"5   Fl **))** rs1 1   30 % . a a ori) #

ystem	.	,	Immediate	/-5 Years	**0**/0 Years	//**1** Years	ystem-Com**2**onent *otes
(oors	2	$250,016	0	0	15	85	=D erior6

|| || || || || || s orage areas. ; e7laced 2i h ne2 hollo2 # e al) ni s.

. a ' /&s1 Main				2se 34/es1			%)tes1	original building - 35,194 SF						
*ld+. %)1 01				35 % A hle ic				2007 - Bookstore renovation/addition (1,000 SF!						
*&ildin+1 Activities				35 % ')den 8nion										
Area1 36$190sf	-r *&ilt1 19"5		Fl))rs1 1	30 % . a a ori)#										

| | | C#Sof ystem | | Pct. of system value to 3udget for re2air-re2acement4 | | | | | | | | | | |
ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes							
*loors	4	$500,032	0	15	5	80	;)11er gy# 0loor s7li 1) C+, All o her 0loors in good condi ion						
			$0	$75,005	$25,002	$400,026								
							20024locAer roo# 0loors re iled						
							200547ool decA cera#ic ile 0loor cracAing near 2es 2all, #igra ing o2ard 7ool.						
							200! assess#en ϐ						
							$y# 0loor shrinAing a edges, sho2ing #inor s7li ing. ( )e 0or re7lace#en 2i hin 2 ye						
							2009 Assess#en ϐ 20084 . e2 Terra0leD gy# 0loor ins alled >$90,000?						
							201042015 Assess#en ϐ . o changes re7or ed.						
							2016 Assess#en ϐ . o changes re7or ed. . o re7or ed 7ro1le#s.						
							2018 Assess#en ϐ . o re7or ed 7ro1le#s. *i ness Cen er 0loor re7laced in 201!.						
							Corridor 0looring re7laced in 2018.						
							2019 Assess#en ϐ . o changes re7or ed. . o re7or ed 7ro1le#s.						
							2021 Assess#en ϐ . o changes re7or ed. . o re7or ed 7ro1le#s.						
							202242023 Assess#en ϐ / inor #odica ions o con%er Ai chen o o0ices.						
							87graded he gy# 0loor o a 2ood 0loor sys e# 2i h A(A co#7lian ransi ions.						

								2016 4 2023	Assess#en 6	. o changes re7or ed.	. o re7or ed 7ro1le#s.	

.a ' /&s: Main　　　　　　　　2se 34/es:　　　　　%)tes: original building - 35,194 SF
*ld+. %)1 01　　　　　　　　35 % A hle ic　　　　　　　2007 - Bookstore renovation/addition (1,000 SF!
*&ildin+1 Activities　　　　　35 % ')den 8nion
Area: 36$190sf　　　- r *&ilt1 19"5　　FI))rs1 1　30 % . a a ori)#

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes

| C#$"otals4 | 100 | $12,500,800 | $51,253 | $325,021 | $1,743,862 | $10,121,898 | $12,242,033 |

-! "ear Cumulati#e Data

#51$253	#0	0.41%	GOOD	#3"6$2"4	#0	3.01%	#250$016	GOOD
D%B	()C(	FCI	#A"I*+	D%B	()C(	FCI		

. a ' /&s1 Main
*ld+. %)1 02
*&ildin+1 *arn 35eater
Area1 3$932sf   -r *&ilt1 191"   Fl))rs1 2

2se 34/es1
100% A)di ori)#

%)tes1 201"-Building in#re$uentl%used&
2007-seating re'la(ed, s'rinkler s%ste) added, egress i)'roved&
201"-t*e e+terior envelo'e , as re'la(ed, it* ne, barn siding&
-*is building (annot be re'la(ed, it* an e$uivalent building&

ystem	C#$of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	15	$163,455	0 $0	0 $0	20 $32,691	80 $130,764	3ood s r)c)re eD7osed on in erior, no re7or ed 7ro1le#s.
							20034Chi#ney re7aired.
							200! assess#en ⏖ . o changes, no re7or ed 7ro1le#s.
							200942015 Assess#en ⏖ . o changes re7or ed.
							2016 Assess#en ⏖ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en ⏖ / odi0ica ions #ay rigger s r)c)ral)7grades o0 1)ilding. This 1)ilding 2o)ld 1e di00ic)l o 1ring)7 o c)rren s r)c)ral re9)ire#en s in 1)ilding code. ' r)c)re co#7rises o0 2ood i#1ers and ga#1rel 1arn roo0 0or#.
							2019, 202142023 Assess#en ⏖ . o changes re7or ed. . o re7or ed 7ro1le#s.
; oo0	!	$!6,2!9	15 $11,442	10 $7,628	25 $19,070	50 $38,140	Tin roo0 so#e as7hal shingle on la er addi ion
							200! assess#en ⏖ . o changes, no re7or ed 7ro1le#s.
							200942012 Assess#en ⏖ . o changes re7or ed.
							2013 Assess#en ⏖ / e al 1arn roo0 d)e 0or re7ain . As7hal shingles in 0air condi ion.
							201442015 Assess#en ⏖ . o changes re7or ed.
							2018 Assess#en ⏖ =Dis ing in roo0 on original 1arn, 2i h as7hal shingles on addi ion. . o changes re7or ed. . o re7or ed 7ro1le#s.
							2019, 202142023 Assess#en ⏖ . o changes re7or ed. . o re7or ed 7ro1le#s.

Area1 3$932sf   - r *&ilt1 191"   Fl))rs1 2   - *is building (annot be re' la(ed , it* an e$uivalent building&

| ystem | C#Sof ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
E<AC	20	$21!,940	25	20	0	55	' ys e#)7graded in 1991
			$54,485	$43,588	$0	$119,867	*an)ni a1o%e s age noisy, o0 en sh) o0 d)ring 7er0or#ances. Te#7era)re %aries signi0ican ly 0ro# lo2 sea s o high sea s.

2005 assess#en ﬕ . o changes, no re7or ed 7ro1le#s.

2009 Assess#en ﬕ . o changes re7or ed.

2011 assess#en ﬕ . o changes re7or ed.

2012 assess#en ﬕ "arn no on ca#7)s42ide 1)ilding a) o#a ion sys e#.

2013 assess#en ﬕ
"arn gro)nd #o)n ed 2in4condensor A5C)ni ins alled in 1991 is near end o0 eD7ec ed li0e. ")dge ing 0or re7lace#en reco# #ended.

2014 Assess#en ﬕ . o changes re7or ed.

2015 Assess#en ﬕ . o changes re7or ed. E<AC sys e# re#ains near end o0 eD7ec ed li0e.

2016 Assess#en ﬕ . o changes re7or ed.

2018 Assess#en ﬕ The 1arn Thea er E<AC is ser%ed 1y gas40ired hea and (J cooling AE8s5 ; T8s and 1o h in good condi ion, sho)ld con in)e o 0)nc ion. The 1)ilding E<AC con rols do no re7or o he ' chool Ca#7)sks "=/ ' sys e#.

2019, 202142023 Assess#en ﬕ . o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' /&s1 Main
*ld+. %)1 02
*&ildin+1 *arn 35eater
Area1 3$932sf   -r *&ilt1 191"   Fl))rs1 2

2se 34/es1
100% A)di ori)#

%)tes1 201"-Building in#re$uentl%used&
2007-seating re'la(ed, s'rinkler s%ste) added, egress i) 'roved&
201"-t*e e+terior envelo'e , as re'la(ed , it* ne, barn siding&
-*is building (annot be re'la(ed , it* an e$uivalent building&

ystem	C#Sof ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
&l)#1ing5(rainage	6	$65,382	0	0	25	!5	; e7laced in 19!2. 'e7 ic sys e# near ca7aci y. Addi ional 0iD)res 2ill liAely o%erload
			$0	$0	$16,346	$49,037	sys e#.

200! assess#en⑥&i7ing 0or s7rinAler sys e# added.

200942014 Assess#en⑥. o changes re7or ed.

2015 assess#en⑥2a er s)77ly 7i7ing 0ro# 2ell re7laced o 1o h 0ar#ho)se and 1arn. 'e7 ic sys e# re#ains near ca7aci y.

2016 Assess#en⑥. o changes re7or ed.

2018 Assess#en⑥The Thea er ")ilding is an asse#1ly s7ace 0)ll o0 co#1)s i1les, 0)lly s7rinAled. The res roo# 7l)#1ing 2as)7graded and a77ears o 1e in good condi ion.

2019, 202142023 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.

| &ri#ary5'econdary | 5 | $54,485 | 0 | 0 | 30 | !0 | ; ecen ly)7graded |
| | | | $0 | $0 | $16,346 | $38,140 | 200! assess#en⑥. o changes, no re7or ed 7ro1le#s. |

2009 Assess#en⑥. o changes re7or ed.

2010 assess#en⑥
Ca#7)s 7ri#ary ser%ice)7graded 1y Cons) #ers =nergy o 7ro%ide addi ional ca7aci y.

201142015 Assess#en⑥. o changes re7or ed.

2016 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.

2018 Assess#en⑥The 1)ilding has 2o elec rical ser%ices, 1o h ser%ed o%erhead 0ro# he 7o2er lines along 3es 'idney ; oad. Cne ser%ice is 2405120< single 7hase and 7ro%ides ligh ing and con%enience 7o2er hro)gho) he 1)ilding.
The o her ser%ice is 480< hree 7hase and only ser%es he 2o condensing)ni s on he 3 iring in he 1)ilding is a #iD)re o0 #any y7es, 2i h so#e o7en⑧nc ion 1oDes in he con rol roo#. . o 0ire alar# eDis s in he 1)ilding. As an asse#1ly occ)7any, his is reco##ended o co#7ly 2i h li0e sa0e y codes.

2019, 202142023 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' /&s1 Main

*Id+. %)1 02

*&ildin+1 *arn 35eater

Area1 3$932sf   -r *&ilt1 191"   Fl))rs1 2

2se 34/es1

100% A)di ori)#

%)tes1

201"-Building in#re$uentl%used&

2007-seating re'la(ed, s'rinkler s%ste) added, egress i)'roved&

201"-t*e e+terior envelo'e, as re'la(ed, it* ne, barn siding&

Campus: Main
Bldg. No: 02
Building: Barn Theater
Area: 3,932sf   Yr Built: 1917   Floors: 2

Use Codes:
100% Auditorium

Notes: 2017-Building infrequently used.
2007-seating replaced, sprinkler system added, egress improved.
2017-the exterior envelope, was replaced, with new, barn siding.
-This building cannot be replaced, with an equivalent building.

System	C#Sof system . ,	Pct. of system value to Budget for repair-replacement				System-Component Notes
		Immediate	/-5 Years	0/0 Years	//1 Years	
Voice/Data	1	$10,89!	0 $0	0 $0	10 $1,090	90 $9,807	Original 4)7graded
							200! assessment. no changes, no reported problems.
							2009-2015 Assessment. no changes reported.
							2016 Assessment. no changes reported.
							2018, 2019, 2021-2023 Assessment. no changes reported. no reported problems.
Ceilings	3	$32,691	0 $0	0 $0	15 $4,904	85 $27,787	Exposed in theater, 2D4 suspended in other areas. C+
							200! assessment. no changes, no reported problems.
							2009-2015 Assessment. no changes reported.
							2016 Assessment. no changes reported.
							2018, 2019, 2021-2023 Assessment. no changes reported. no reported problems.
Walls/Case Work	8	$8!,1!6	0 $0	0 $0	10 $8,718	90 $78,458	Exposed sprayed-on insulation in theater. no reported problems. Peas Corn and Oailing.
							200! assessment. Peaing replaced.
							2009-2015 Assessment. no changes reported.
							2016 Assessment. no changes reported.
							2018, 2019, 2021-2023 Assessment. no changes reported. no reported problems.

. a ' /&s1 Main
*ld+. %)1 02
*&ildin+1 *arn 35eater
Area1 3$932sf   -r *&ilt1 191"   Fl))rs1 2

2se 34/es1
100% A)di ori)#

%)tes1
201"-Building in#re$uentl%used&
2007-seating re'la(ed, s'rinkler s%ste) added, egress i)'roved&
201"-t*e e+terior envelo'e ', as re'la(ed, it* ne, barn siding&
-*is building (annot be re'la(ed, it* an e$uivalent building&

ystem	C#$ of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
(oors	2	$21,!94	0	0	10	90	/ odi0ied 1arn doors 2i h 7anic hard2are
			$0	$0	$2,179	$19,615	Eard2are nearing end o0 li0e
							200! Assess#en $
							=gress hard2are added as re9)ired.
							=D erior door 2ea hers ri77ing added as re9)ired.
							2009⁄2012 Assess#en $. o changes re7or ed.
							2010 assess#en $. o changes re7or ed.
							2013 assess#en $ 'econdary doors sho2ing signs o0 addi ional de eriora ion.
							2014 ⁄ 2015 Assess#en $. o changes re7or ed. =D erior doors con in)ing o sho2 aging.
							2016 assess#en $ eD erior 2ood doors re7laced 2i h ne2 7ain ed 2ood doors as 7ar o0 siding re7lace#en .
							2018, 2019, 2021⁄2023 Assess#en $. o changes re7or ed. . o re7or ed 7ro1le#s.
*loors	2	$21,!94	0	10	15	!5	3 ood⁄concre e ⁄ C+. Car7e in dressing roo#s
			$0	$2,179	$3,269	$16,346	
							200! assess#en $
							Car7e added in hea er aisles. . o re7or ed 7ro1le#s.
							2009⁄2015 Assess#en $. o changes re7or ed.
							2016 Assess#en $. o changes re7or ed.
							2018 Assess#en $. o changes re7or ed. . o re7or ed 7ro1le#s.
							=Dis ing 0loors are concre e sla1⁄on⁄grade, 2i h 2ood⁄0ra#e cons r)c ion, %inyl 0loors and car7e ed 0loors in he 2⁄s ory addi ion.
							2019, 2021⁄2023 Assess#en $. . o changes re7or ed. . o re7or ed 7ro1le#s.

.a ' /&s1 Main
*ld+. %)1 02
*&ildin+1 *arn 35eater
Area1 3$932sf   -r *&ilt1 191"   Fl))rs1 2

2se 34/es1
100% A)di ori)#

%)tes1
201"-Building in#re$uentl%used&
2007-seating re'la(ed, s'rinkler s%ste) added, egress i) 'roved&
201"-t*e e+terior envelo'e , as re'la(ed , it* ne, barn siding&
-*is building (annot be re'la(ed , it* an e$uivalent building&

| ystem | C#$of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
"ldg., *ire, A(A, =le%a ors	!	$!6,2!9	0 $0	10 $7,628	10 $7,628	80 $61,023	. o 0ire alar#5 s7rinAlers. ")ilding generally no A(A co#7lian .
							20024&or a1le 2heelchair li0 added
							200! assess#en ⎨ . e2 handrails ins alled in aisles. . e2 A(A accessi1le sea ing added. A)o#a ic s7rinAler sys e# added. Toile roo#s no #odi0ied, no A(A co#7lian . . o 0ire alar# sys e#.
							200942016 Assess#en ⎨ . o changes re7or ed.
							2018, 2019, 202142023 Assess#en ⎨ . o changes re7or ed. . o re7or ed 7ro1le#s.
-##ed. 'i e, =D . L g., e c	3	$32,691	0 $0	0 $0	5 $1,635	95 $31,056	&a%ing re7aired 200042001. 'i e C+.
							200! assess#en ⎨ =D erior 7la 0or# 2i h railings added a s age door.
							2009 Assess#en ⎨ . o changes re7or ed.
							2010 assess#en ⎨ =D erior 2alAs re7laced.
							201142015 Assess#en ⎨ . o changes re7or ed.
							2016 Assess#en ⎨ . o changes re7or ed.
							2018, 2019, 202142023 Assess#en ⎨ . o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' /&s1 Main 2se 34/es1 %)tes1 . re-engineered building
*ld+. %)1 03 100% ' orage
*&ildin+1 .)ld 0t)ra+e
Area1 3$880sf -r *&ilt1 196" Fl))rs1 1

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	35	$38,465	0 $0	0 $0	0 $0	100 $38,465	. o re7or ed 7ro1le#s
							200! assess#en ⑥ . o changes
							2009 ∢ 2015 Assess#en ⑥ . o changes re7or ed.
							2016 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							' r)c)re is co#7rised o⓿ s eel 1ea#s, corr)ga ed #e al 2alls and #e al 7anel roo⓿.
							2019, 2021∢2023 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
; oo⓿	15	$16,485	0 $0	0 $0	0 $0	100 $16,485	/ e al roo⓿
							200! assess#en ⑥ . o changes
							2009∢2013 Assess#en ⑥ . o changes re7or ed.
							2014 assess#en ⑥ ; oo⓿ ins7ec ed, re7aired as necessary.
							2015 Assess#en ⑥ . o changes re7or ed.
							2016 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s. / e al 7anel roo⓿.
							2019, 2021∢2023 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
$laBing	0	$0	0 $0	0 $0	0 $0	100 $0	. ⑤A
							2014 ∢ 2015 Assess#en ⑥ . o changes re7or ed.
							2016 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018, 2019, 2021∢2023 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' / &s1 Main   2 se 34 / es1   %) tes1   . re-engineered building
* ld +. %) 1 03   100% ' orage

.a ' /&s1 Main **2**se **34**/es1 **%)**tes1 . re-engineered building
*ld+. %)1 03 100% ' orage
*&ildin+1 .)ld 0t)ra+e
Area1 3$880sf -r *&ilt1 196" Fl))rs1 1

| ystem | C#**S** of ystem | | Pct. of system value to **3**udget for re**2**air-re**2**acement**4** | | | | ystem-Com**2**onent *otes |
	.	**,**	Immediate	/-5 Years	**0**/0 Years	//**1** Years	
&ri#ary**5** ' econdary	4	$4,396	0 $0	0 $0	0 $0	100 $4,396	#ini#al 200! assess#en⑥. o changes 2009 ④ 2016 Assess#en⑥ . o changes re7or ed. 2018, 2019, 2021④2023 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
(is ri1)ion	4	$4,396	0 $0	0 $0	0 $0	100 $4,396	#ini#al 200! assess#en⑥. o changes 2009④2016 Assess#en⑥ . o changes re7or ed. 2018, 2019, 2021④2023 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
Ligh ing	4	$4,396	0 $0	0 $0	0 $0	100 $4,396	#ini#al, . o re7or ed 7ro1le#s 200! assess#en⑥. o changes 2009 ④ 2015 Assess#en⑥ . o changes re7or ed. 2016 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s. 2018 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s. -ncandescen ligh ⓪iD)res. 2019 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s. 2021④2023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.

/ on cal# Co##)ni y College 10⑤20⑤23

. a ' /&s1 Main   2se 34/es1   %)tes1   . re-engineered building
*ld+. %)1 03   100% ' orage
*&ildin+1 .)ld 0t)ra+e
Area1 3$880sf   -r *&ilt1 196"   Fl))rs1 1

ystem   .   ,   Immediate   /-5 Years   0/0 Years

. a ' /&s1 Main   2se 34/es1   %)tes1   . re-engineered building
*ld+. %)1 03   100% ' orage
*&ildin+1 .)ld 0t)ra+e
Area1 3$880sf   -r *&ilt1 196"   Fl))rs1 1

ystem   .   ,   Immediate   /-5 Years   0/0 Years

. a ' /&s1 Main   2se 34/es1   %)tes1
*ld+. %)104   10 % Ad#inis ra ion
*&ildin+1 D)ser *&ildin+   45 % Technology La1
Area1 38$013sf   -r *&ilt1 1999   Fl))rs1 1   45 % Classroo#

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	15	$1,956,525	0	0	5	95	*o)nda ion 2all cracAed in 4 loca ions in co#7) er la1. ' o#e #ois)re in0il ra ion.
			$0	$0	$97,826	$1,858,699	

200! assess#en ɧ
co#7) er la1 eD erior 2all cracAing sealed, no #ois)re 7ro1le# no ed.

2009 42012 assess#en ɧ . o changes re7or ed

2013 assess#en ɧ
' #all a#o)n o0 2a er in0il ra ion in co#7) er la1 2all con in)ing.

2014 Assess#en ɧ . o changes re7or ed.

2015 assess#en ɧ 2a er in0il ra ion in o co#7) er la1 re7or ed o 1e resol%ed.

2016 Assess#en ɧ . o changes re7or ed. . o re7or ed 7ro1le#s.

2018 Assess#en ɧ ")ilding in good s r)c)ral condi ion, no de0iciencies no ed.
. o changes re7or ed. . o re7or ed 7ro1le#s.

2019, 202142023 Assess#en ɧ . o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' / &s1 Main   **2**se **34/**es1   **%)**tes1

*ld**+**. **%)**1 04   10 % Ad#inis ra ion

***&**ildin**+**1 D**)**ser ***&**ildin**+**   45 % Technology La1

Area1 38$013sf   **-** r ***&**ilt1 1999   Fl**))**rs1 1   45 % Classroo#

---

ystem   **.**   **,**   Immediate   /-5 Years   **0**/0 Years   //**1** Years

. a ' / &s1 Main
*ld+. %)1 04
*&ildin+1 D)ser *&ildin+
Area1 38$013sf   -r *&ilt1 1999   Fl))rs1 1

2se 34/es1   %)tes1
10 % Ad#inis ra ion
45 % Technology La1
45 % Classroo#

System	C#S of system		Pct. of system value to Budget for re2air-re2lacement4				System-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
$laBing	5	$652,1!5	0	0	15	85	3 indo2 roller shade er#ina ion 1ars 0ailing 0ro# handling and #is)se.
			$0	$0	$97,826	$554,349	
							200! assess#en 6 . o changes. ; oller shades re7aired as re9)ired.
							200942016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							201842019, 202142023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
Cladding	6	$!82,610	0	0	15	85	. o re7or ed 7ro1le#s
			$0	$0	$117,392	$665,219	
							200! assess#en 6
							" ricA sills a air in aAes 0ailing. " ricA s2elling, 1)cAling and s7alling. . o relie0 0or 1ricA eD7ansion a ei her end.
							=D erior sealan s no 2earing 2ell, near end o0 li0e and d)e 0or re7lace#en .
							2009 Assess#en 6
							200841ricA a air in aAes re7aired.
							200841)ilding eD erior sealan s re7laced as re9)ired.
							2010 Assess#en 6 . o changes re7or ed.
							2011 assess#en 6 . o changes. . o re7or ed 7ro1le#s.
							2012 assess#en 6 . o changes re7or ed
							2013 assess#en 6
							*lashing a 1ase o0 2all in so) h2es corner o0 1)ilding orn, so#e loose. ( )e 0or re7air.
							2014 4 2016 Assess#en 6 . o changes re7or ed.
							201842019, 202142022 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2023 Assess#en 6 *)ll re7lace#en o0 #e al co7ing, 0lashing and de ailing a roo0 edge

*ld+. %)1 04   10 % Ad#inis ra ion
*&ildin+1 D)ser *&ildin+   45 % Technology La1
Area1 38$013sf   -r *&ilt1 1999 Fl))rs1 1 45 % Classroo#

ystem	C#Sof ystem . ,	Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
		Immediate	/-5 Years	0/0 Years	//1 Years	
E<AC	24 $3,130,440	0 $0	0 $0	20 $626,088	80 $2,504,352	")ilding on cen ral 1oiler sys e# 2i h inde7enden rehea coil 1oiler

20024Add:l AC)ni added in eleco#

20024rehea 1oiler correc ly 7i7ed

200547acAage AC)ni in eleco# roo# >ins alled 2002? re7laced 2i h 4 Trane
(J)ni s >$40,000?
<aria1le *re9)ency (ri%e)ni s con rols 0ailing. ' e%eral ha%e 1een re7laced.

2005‡ . o re7or ed 7ro1le#s

200! assess#en ⸹ . o changes. . o re7or ed 7ro1le#s.

2009 Assess#en ⸹
20084Addi ional rehea 1oiler ins alled o i#7ro%e 1)ilding h)#idi y con rol >$50,000?.

2010 Assess#en ⸹ $as #e er sys e#s re7laced 1y Cons)#ers =nergy.

2011 assess#en ⸹ . o changes. . o re7or ed 7ro1le#s. <*( )ni s 2orAing 2ell.

2012 assess#en ⸹
' ys e# con rols)7graded o ((C as 7ar o⸰ ne2 energy #anage#en sys e#.
3 <A<)ni s re7laced. . e2 ac)a ors, da#7ers and con rol %al%es ins alled as re9)ired.

2013‡2014 assess#en ⸹ . o changes re7or ed

.a ' /&s1 Main   **2**se **34** /es1   **%)** tes1
*ld+. %)1 04   10 % Ad#inis ra ion
*&ildin+1 D)ser *&ildin+   45 % Technology La1
Area1 38$013sf   -r *&ilt1 1999   Fl))rs1 1   45 % Classroo#

ystem	.	,	Immediate	/-5 Years	**0**/0 Years	//**1** Years	ystem-Com**2**bnent *otes
E<AC >con in)ed?	24	$3,130,440	0	0	20	80	2015 assess#en ϐ >2? %aria1le ϐre9)ency dri%es re7laced in re)rn air sys e#.
			$0	$0	$626,088	$2,504,352	. o re7or ed 7ro1le#s.

2016 Assess#en ϐ . o changes re7or ed. . o re7or ed 7ro1le#s.

2018 Assess#en ϐ The E<AC sys e# is ser%ed 1y 2o >2? cen ral AE 8s
2hich a77ear in rela i%ely good condi on. The sys e#)ses elec ric rehea coils and
elec ric 1oilers 2hich is reco##ended o 1e re7laced 2i h gas4ϐire 1oiler and ho 2a er
rehea coils ϐor energy sa%ings.
Chilled 2a er is s)77lied 1y an o) door air4cooled chiller)sing 25% e hylene glycol.

The c2)ildg 25 in0l41 go ((Con inr.l 2i h ga sys aed oca#7sin " = / ' s e# sy do ' 1 (rehe##ended oi#o%ided <A<

. a ' / &s1 Main   2se 34/es1   %)tes1
*ld+. %)104   10 % Ad#inis ra ion
*&ildin+1 D)ser *&ildin+   45 % Technology La1
Area1 38$013sf   - r *&ilt1 1999   Fl))rs1 1   45 % Classroo#

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
&l)#1ing₆(rainage	5	$652,1!5	0	0	5	95	. o re7or ed 7ro1le#s
			$0	$0	$32,609	$619,566	
							200! assess#en₆. o changes. . o re7or ed 7ro1le#s.
							2009⁴2016 Assess#en₆. o changes re7or ed. . o re7or ed 7ro1le#s.
							2018⁴2019, 2021⁴2023 Assess#en₆. o changes re7or ed. . o re7or ed 7ro1le#s.
=lec. &ri#ary₆'econdary	8	$1,043,480	0	0	5	95	. o re7or ed 7ro1le#s
			$0	$0	$52,174	$991,306	
							200! assess#en₆. o changes. . o re7or ed 7ro1le#s.
							2009 Assess#en₆. o changes re7or ed.
							2010 assess#en₆
							Ca#7)s 7ri#ary ser%ice)7graded 1y Cons)#ers =nergy o 7ro%ide addi ional#sassess#en ⁴eo-so-s#9⁴s =n₅iide add

.a ' /&s1 Main   2se 34/es1   %)tes1
*ld+. %)1 04   10 % Ad#inis ra ion
*&ildin+1 D)ser *&ildin+   45 % Technology La1
Area1 38$013sf   -r *&ilt1 1999   Fl))rs1 1   45 % Classroo#

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
*loors	3	$391,305	0	0	10	90	20054loose <CT in ca ering Ai chen re7aired
			$0	$0	$39,131	$352,175	
							200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
							200942015 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							2016, 2018, 2019, 2021 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Asssess#en⑥. o changes re7or ed. . o 7ro1le#s re7or ed.
							2023 Assess#en⑥ Car7e re7laced in roo#s 303 I 305
"ldg., *ire, A (A, =le%a ors	2	$260,8!0	0	0	10	90	0)lly s7rinAled
			$0	$0	$26,087	$234,783	-n erior railings 2ar7ing and 0ailing4do no #ee code 0or 2eigh s)77or , re9)ire re7lace#en
							20034in erior railings re7laced 2i h 7ain ed s eel, 7ro1le# resol%ed
							200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
							200942016 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							201842019, 2021 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Assess#en⑥ ")ilding adccess con rol)7graded
							2023 Assess#en⑥. o changes re7or ed. . o 7ro1le#s re7or ed.

*ld+. %)1 04   10 % Ad#inis ra ion
*&ildin+1 D)ser *&ildin+   45 % Technology La1
Area1 38$013sf   -r *&ilt1 1999   FI))rs1 1   45 % Classroo#

| ystem | C#Sof ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
-##ed. 'i e, =D . L g., e c	3	$391,305	10	0	10	80	. o re7or ed 7ro1le#s
			$39,131	$0	$39,131	$313,044	
							200! assess#en ⌁ . o changes. . o re7or ed 7ro1le#s.
							2009⌁2012 Assess#en ⌁ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2013 assess#en ⌁ $rade a nor heas corner >o) side co#7) er la1? is %ery 0la and #ay 1e con ri1) ing o he 2a er in0il ra ion 7ro1le#. ; egrading 2i h a s2ale #ay i#7ro%e si)a ion.
							2014 ⌁ 2015 Assess#en ⌁ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016 Assess#en ⌁ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en ⌁ . o changes re7or ed. . o re7or ed 7ro1le#s. ' o) h 7arAing lo ligh s re7laced in 201!.
							2019, 2021⌁2022 Assess#en ⌁ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2023 Assess#en ⌁ . o changes re7or ed. . o 7ro1le#s re7or ed.
C#S"otals⌁	100	$13,043,500	$39,131	$221,740	$1,278,263	$11,152,193	$12,691,326

Priority Issues Data					-! "ear Cumulati#e Data				
#13$043$500	#39$131	#0	0.3%	GOOD	#260$8"0	#0	2.0%	#260$8"0	GOOD
C#S	D%B	O C(	FCI	#A"I*+	D%B	O C(	FCI	,-Y#%AI*"AI*	#A"I*+

. a ' /&s1 Main   2se 34/es1   %)tes1 2015 - Far) *ouse no longer used b%/ollege, leased out&
*Id+. %)1 05   100% ; esidence
*&ildin+1 Far ' 5)&se
Area1 2$550sf   -r *&ilt1 1916   Fl))rs1 2

ystem   .   ,   Immediate   /-5 Years

Name/Use: Main
Bldg. No: 05
Building: Farmhouse
Area: 2,550sf   Yr Built: 1916   Floors: 2

Use Notes:
100% Residence

Notes: 2015 - Farmhouse no longer used by College, leased out.

System	No. of System	$	Pct. of system value to Budget for repair-replacement				System-Component Notes
			Immediate	1-5 Years	6-10 Years	11-20 Years	
Plumbing	5	$29,385	0	15	20	65	Cold & Hot Water Single Pane?
			$0	$4,408	$5,877	$19,100	

2007 assessment. No changes. No reported problems.

2009-2012 Assessment. No changes reported.

2013 assessment. Wood window frames showing peeling paint and wood deterioration. Windows deteriorating and limited replacement.

2014 & 2015 Assessment. No changes reported.

2016 Assessment. No changes reported. Windows continue to show need for repair/replacement.

2018, 2019, 2021-2023 Assessment. No changes reported. No reported problems.

| Cladding | 10 | $58,770 | 0 | 15 | 20 | 65 | 2003 Wood siding replaced >60%/ repainted >100%? |
| | | | $0 | $8,816 | $11,754 | $38,201 | |

2007 assessment. No changes. No reported problems.

2009 Assessment 2009 exterior repainted

2010 & 2012 assessment. No changes reported.

2013 assessment
Wood soffit showing paint aging and deterioration, some wood rotting, especially at entry. Painted wood trim deteriorating and main door and other limited areas.

2014 & 2015 Assessment. No changes reported.

2016 Assessment. No changes reported. Wood siding, trim continue to show need for repair/replacement.

2018, 2019, 2021-2023 Assessment. No changes reported. No reported problems.

. a ' /&s1 Main   2se 34/es1   %)tes1 2015 - Far) *ouse no longer used b%/ollege, leased out&

*ld+. %)1 05   100% ; esidence

*&ildin+1 Far ' 5)&se

Area1 2$550sf   -r *&ilt1 1916   Fl))rs1 2

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
&l)#1ing5(rainage	5	$29,385	0 $0	0 $0	20 $5,877	80 $23,508	&i7es in 1ase#en 4 old. All o her ne2 in 1995 ' e7 ic sys e# se7ara e 0ro# "arn Thea er . o re7or ed 7ro1le#s
							200! assess#en ⻍ . o changes. . o re7or ed 7ro1le#s.
							200942014 assess#en ⻍ . o changes. . o re7or ed 7ro1le#s.
							2012 4 2014 Assess#en ⻍ . o changes re7or ed.
							2015 assess#en ⻍ 2a er s)77ly 7i7ing 0ro# 2ell re7laced o 1o h 0ar#ho)se and 1arn.
							2016, 201842019, 202142023 Assess#en ⻍ . o changes re7or ed
&ri#ary5'econdary	10	$58,!!0	0 $0	0 $0	5 $2,939	95 $55,832	. e2er ser%ice
							200! assess#en ⻍ . o changes. . o re7or ed 7ro1le#s.
							2009 Assess#en ⻍ . o changes re7or ed.
							2010 assess#en ⻍ Ca#7)s 7ri#ary ser%ice)7graded 1y Cons)#ers =nergy o 7ro%ide addi ional ca7aci y.
							201142016 Assess#en ⻍ . o changes re7or ed.
							201842019, 202142023 Assess#en ⻍ . o changes re7or ed

.a ' /&s1 Main   2se 34/es1   %)tes1 2015 - Far) *ouse no longer used b%/ollege, leased out&
*ld+. %)1 05   100% ; esidence
*&ildin+1 Far ' 5)&se
Area1 2$550sf   -r *&ilt1 1916   Fl))rs1 2

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Component *otes
(is ri1) ion	5	$29,385	0	0	5	95	. e2er ser%ice

*ld+. %)1 05   100% ; esidence

*&ildin+1 Far ' 5)&se

Area1 2$550sf   -r *&ilt1 1916   Fl))rs1 2

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
Ceilings	3	$1!,631	0 $0	10 $1,763	10 $1,763	80 $14,105	; ecen ly reno%a ed
							200! assess#en⅙
							200942016 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s. &las er on la h.
							2019, 202142023 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s.
3 alls5Case2orA	!	$41,139	0 $0	10 $4,114	10 $4,114	80 $32,911	; ecen ly reno%a ed
							200! assess#en⅙ . o re7or ed 7ro1le#s
							200942015 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s. &las er on la h. (ry2all 7ar i ions in addi ions and 2nd 0loor.
							2019, 202142023 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s.
(oors	2	$11,!54	0 $0	20 $2,351	15 $1,763	65 $7,640	; ecen ly reno%a ed
							200! assess#en⅙ =D erior en ry door re7laced.
							200942016 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s.
							201842019, 202142023 Assess#en⅙ . o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' / &s1 Main   2se 34/ es1   %) tes1 2015 - Far) *ouse no longer used b% / ollege, leased out&
*ld+. %)1 05   100% ; esidence
*&ildin+1 Far ' 5) &se
Area1 2$550sf   - r *&ilt1 1916   Fl)) rs1 2

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
*loors	5	$29,385	0 $0	20 $5,877	10 $2,939	!0 $20,570	; ecen ly reno%a ed 200! assess#en ℓ =D erior 0ron door re7laced. 200942016 Assess#en ℓ . o changes re7or ed. . o re7or ed 7ro1le#s. 2018 Assess#en ℓ . o changes re7or ed. . o re7or ed 7ro1le#s. Concre e sla14on4grade, hard2ood, %inyl ile in Ai chen and 1a hroo#. 2019, 202142023 Assess#en ℓ . o changes re7or ed. . o re7or ed 7ro1le#s.
"ldg., *ire, A (A, =le%a ors	5	$29,385	0 $0	0 $0	10 $2,939	90 $26,447	' #oAe de ec ors5CC sensors. . o cen ral 0ire alar#. Toile roo#s A (A co#7lian . 200! assess#en ℓ . o changes. 200942016 Assess#en ℓ . o changes re7or ed. . o re7or ed 7ro1le#s. 201842019, 202142023 Assess#en ℓ . o changes re7or ed. . o re7or ed 7ro1le#s.
-##ed. ' i e, =D . L g., e c	3	$1!,631	0 $0	0 $0	15 $2,645	85 $14,986	200! assess#en ℓ . o changes. . o re7or ed 7ro1le#s. 2009 4 2013 assess#en ℓ . o changes re7or ed. 2014 Assess#en ℓ =D erior concre e s e7s and ra#7s re7laced. 2015, 2016 Assess#en ℓ . o re7or ed changes. 201842019, 202142023 Assess#en ℓ . o changes re7or ed. . o re7or ed 7ro1le#s.

System	C#S of system		Pct. of system value to 3udget for re2air-re2lacement4				System-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	

C#S "otals4	100	$58!,!00	$0	$37,907	$70,524	$479,269	$58!,!00	

Priority Issues Data					-! " ear Cumulati#e Data				
#58"$"00	#0	#0	0.0%	GOOD	#3"$90"	# 8$521.65	6.5%	#11$"54	FAI
C#S	D%B	O C(	FCI	#A"I*+	D%B	O C(	FCI	,-Y#%AI*"AI*	#A"I*+

. a ' /&s1 Main   2se 34/es1   %)tes1 2023-Oalor building renovation (o) ' leted
*ld+. %)1 06   40 % La1   2015-For) erl% (alled 2nstru(tion 3ast
*&ildin+1 6ennet5 7. 0 ' it5 Instr&cti)nal *&ildin+   60 % Classroo#   2007-4enovated as ' art o#5s* Building ' role(t
Area1 2"$538sf   -r *&ilt1 1966   Fl))rs1 2   2005-Building s(*eduled #or) alor renovation as ' art o#' lanned addition in 200"-2007

ystem	C#S of ystem . ,	Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
		Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	15 $1,598,445	0 $0	0 $0	0 $0	95 $1,518,523	Cccasional 2a er in0il ra ion, #ain ained reg)larly.
						2005 4 2a er in0il ra ion 7ro1le# resol%ed eDce7 0or 2a er en ering #echanical roo# hro)gh area2ay d)ring hea%y rains
						200! assess#en 6 3a er in0il ra ion 7ro1le# resol%ed as 7ar o0 reno%a ion.
						200942015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
						2016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
						2018 Assess#en 6 $reenho)se addi ion 1ricA has s)1s an ial #ois)re da#age.
						2019, 2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
						2022 Assess#en 6 ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.
						2023 Assess#en 6 / alor 1)ilding reno%a ion co#7le ed
; oo0	5 $532,815	0 $0	0 $0	0 $0	100 $532,815	1996 4 =&(/ roo0 ins alled
						2004 6 greenho)se roo0 d)e 0or re7lace#en
						200! assess#en 6 $reenho)se reshingled. . o o her iss)es re7or ed
						2009 4 2010 Assess#en 6 . o changes re7or ed.
						201142014 Assess#en 6 . o changes. ; oo0 ins7ec ed ann)ally, re7aired as needed. ; oo0 nearing end o0 eD7ec ed li0e.
						2015, 2016 Assess#en 6 . o changes re7or ed. &ro0ec ed roo0 #e#1rane re7lace#en 0ro# roo0 re7or 6 2024
						2018, 2019 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
						2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s. &ro0ec ed roo0 re7lace#en in 2023.
						2022 Assess#en 6 ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.
						2023 Assess#en 6 Addi ion areas 7ro%ided 2i h ne2 #e#1rane, eDis ing 1)ilding areas recei%ed re7airs hro)gho) as needed.

. a ' / &s1 Main

*Id+. %)1 06

*&ildin+1 6ennet5 7. 0 ' it5 Instr&cti)nal *&ildin+

Area1 2"$538 sf   - r *&ilt1 1966   Fl))rs1 2

2se 34/es1

40 % La1

60 % Classroo#

%)tes1 2023-Oalor building renovation (o) ' leted

2015-For) erl% (alled 2nstru (tion 3ast

2007-4enovated as ' art o#5s* Building ' role(t

2005-Building s(*eduled #or) alor renovation as ' art o#' lanned addition in 200"-2007

ystem   .   ,   Immediate   /-5 Years   **0**/0 Years

.a ' /&s1 Main   2se 34/es1   %)tes1 2023-Oaloor building renovation (o) ' leted
*ld+. %)1 06   40 % La1   2015-For) erl% (alled 2nstru(tion 3ast
*&ildin+1 6ennet5 7. 0 ' it5 Instr&cti)nal *&ildin+   60 % Classroo#   2007-4enovated as ' art o#5s* Building ' role(t
Area1 2"$538 sf   -r *&ilt1 1966   Fl))rs1 2   2005-Building s(*eduled #or) aloor renovation as ' art o#' lanned addition in 200"-2007

ystem	C#S of ystem . ,	Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
		Immediate	/-5 Years	0/0 Years	//1 Years	
Cladding	6 $639,3!8	0 $0	0 $0	0 $0	100 $639,378	" ricA, . o re7or ed 7ro1le#s on #ain 1)ilding. " ricA on greenho)se de eriora ing.
						200! Assess#en ⑥ #ini#al 1ricA 2orA 7er0or#ed as 7ar o0 Ash ")ilding cons r)c ion.
						2009 42012 Assess#en . o changes re7or ed. . o re7or ed 7ro1le#s.
						2013 assess#en . o changes re7or ed. " ricA on greenho)se s7alling, 0ailing, d)e 0or re7air, re7lace#en or re#o%al.
						2014 Assess#en . o changes re7or ed.
						2015 Assess#en . o changes re7or ed. $reenho)se 1ricA con in)es o de eriora e.
						2016 assess#en . e2 greenho)se 1eing 1)il on ca#7)s. The de eriora ing greenho)se #ay 1e de#olished.
						2018 Assess#en . o changes re7or ed. . o re7or ed 7ro1le#s. $reenho)se 1ricA con in)es o de eriora e.
						2019 Assess#en . o changes re7or ed. . o re7or ed 7ro1le#s.
						2021 Assess#en . o changes re7or ed. . o re7or ed 7ro1le#s.
						2022 Assess#en ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.
						2023 Assess#en / aloor reno%a ion co#7le ed. Areas o0 ne2 1ricA and #e al 7anel 2ere 7ro%ided. Areas o0 1ricA da#age 2ere re7aired.

. a ' /&s1 Main

2se **34/**es1

%)tes1 2023-Oalor building renovation (o) ' leted

*Id**+. %)**1 06

40 % La1

2015-For) erl% (alled 2nstru(tion 3ast

*&ildin**+**1 **6**ennet**5 7. 0 '** it**5** Instr**&**cti**)**nal *&ildin**+**

60 % Classroo#

.a ' /&s1 Main
*Id+. %)1 06
*&ildin+1 6ennet5 7. 0 ' it5 Instr&cti)nal *&ildin+
Area1 2"$538 sf   - r *&ilt1 1966   Fl))rs1 2

2se 34/es1
40 % La1
60 % Classroo#

%)tes1
2023-Oalor building renovation (o)'leted
2015-For) erl%(alled 2nstru(tion 3ast
2007-4enovated as 'art o#5s* Building 'role(t
2005-Building s(*eduled #or) alor renovation as 'art o#' lanned addition in 200"-2007

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
E<AC >con in)ed?	25	$2,664,0!5	0	0	0	0	2012 assess#en δ 'ys e# con rols)7graded o ((C as 7ar o⁋ ne2 energy #anage#en sys e#. Ac)a ors on da#7ers and con rol %al%es re7laced as re9)ired.
			$0	$0	$0	$0	

2013 ⱴ 2015 Assess#en δ . o changes re7or ed. . o re7or ed 7ro1le#s.

2016 Assess#en δ . o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' /&s1 Main 2se 34/es1 %)tes1 2023-Oa!or building renovation (o) ' leted
*ld+. %)1 06 40 % La1 2015-For) erl% (alled 2nstru(tion 3ast
*&ildin+1 6ennet5 7. 0 ' it5 Instr&cti)nal *&ildin+ 60 % Classroo# 2007-4enovated as ' art o#5s* Building ' role(t
Area1 2"$538 sf -r *&ilt1 1966 Fl))rs1 2 2005-Building s(*eduled #or) a!or renovation as ' art o#' lanned addition in 200"-2007

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
&l) #1ing5 (rainage	5	$532,815	0	0	10	90	. e2 0iD)res and associa ed eD7osed 7l) #1ing ins alled in 1999.
			$0	$0	$53,282	$479,534	La1ora ory 7l) #1ing d)e 0or re7lace#en .

20034 . e2 sinAs I 0a)ce s ins alled. 3 as e li0 s a ion a end o0 li0e, 0loa s icAs, 7) #7 0ails, holding anA corroding, 2orn o) . / ay 1e deco# #issioned as 7ar o0 7ro7osed reno%a ion.

200! Assess#en 6 &l) #1ing re7laced as re9)ired 1y ne2 1)ilding layo) .
=Dis ing oile roo#s re#ain)nchanged. 3 as e li0 s a ion re7laced 2i h ne2 sys e#.

200942015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#

2016, 2018, 2019, 2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

2022 Assess#en 6 ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.

2023 Assess#en 6 / a!or 1)ilding reno%a ion co#7le ed. . e2 and)7graded 7l) #1ing hro)gho) .

| &ri#ary5 ' econdary | 9 | $959,06! | 0 | 0 | 5 | 95 | &ri#ary 4 no re7or ed 7ro1le#s |
| | | | $0 | $0 | $47,953 | $911,114 | 200! Assess#en 6 &ri#ary 0eeds Ash ")ilding, no re7or ed 7ro1le#s. |

2009 Assess#en 6 . o changes re7or ed.

2010 assess#en 6 Ca#7)s 7ri#ary ser%ice)7graded 1y Cons)) #ers =nergy o 7ro%ide addi ional ca7aci y.

201142015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

2016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

2018 Assess#en 6 The 1)ilding is ser%ed %ia an eD erior 7ri#ary 7ad4#o)n s2i ch
>' I C & / E413? This)ni s)1s a ion consis s o0 a #ain s2i ch and 2o rans0or#ers > one ra ed !50A<A 2i h a 480!2!!< secondary and he o her a 15A<A 2i h a 240!120< secondary?
; eco# #ended ha gear is eDercised, cleaned, igh ened d)ring a sched)led o) age.
/ os 120<) iliBa ion 7o2er 2i hin he 1)ilding is ser%ed %ia s#aller s e74do2n rans0or#ers 0ed 0ro# he 480< sys e#.
' ys e#s hro)gho) he 1)ilding 2ere #os ly)7graded aro)nd 200! 2hen he Ash ")ilding 2as added on . o i# #edia e concerns 2i h ligh ing, 0ire alar#, or o her sys e#s.

2019 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

2022 Assess#en⌀ ; eno‰a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.

2023 Assess#en⌀ / a⌀or reno‰a ion co#7le ed. . e2 s) 14⁷anels and 1ranch 2iring
hro)gho) .

*Id+. %)1 06   40 % La1   2015-For) erl%(alled 2nstru(tion 3ast

*&ildin+1 6ennet5 7. 0 ' it5 Instr&cti)nal *&ildin+   60 % Classroo#   2007-4enovated as ' art o#5s* Building ' roje(t

Area1 2"$538 sf   - r *&ilt1 1966   Fl))rs1 2   2005-Building s(*eduled #or) aor renovation as ' art o#' lanned addition in 200"-2007

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
(is ri1) ion	5	$532,815	0	0	10	90	. e2 in 1999
			$0	$0	$53,282	$479,534	
							200! Assess#en ⸹ #ini#al #odi⸹ica ions, no re7or ed 7ro1le#s.
							200942015 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016, 2018, 2019, 2021 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Assess#en ⸹ ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.
							2023 Assess#en ⸹ / aⸯor 1)ilding reno%a ion co#7le ed.
Ligh ing	5	$532,815	0	0	10	90	20014Co#7le e T8)7grade 0)nded
			$0	$0	$53,282	$479,534	
							20024ne2 ligh ing ins alled
							200! Assess#en ⸹ Classroo# ligh ing re7laced as 7ar oⸯ ceiling re7lace#en . Corridor ligh ing reins alled. . o re7or ed 7ro1le#s.
							2009 ⸹ 2011 assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2012 assess#en ⸹ . o changes re7or ed. Ligh ing)7grade no re9)ired.
							2013 assess#en ⸹ ' o#e ligh ing)7grades 7erⸯor#ed as 7ar oⸯ 7erⸯor#ance con rac 2orA.
							2014 Assess#en ⸹ . o changes re7or ed.
							2015, 2016, 2018, 2019, 2021 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Assess#en ⸹ ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.
							2023 Assess#en ⸹ / aⸯor reno%a ion co#7le ed. . e2 L=(ligh ing and con rols hro)gho) .

.a ' /&s: Main   2se 34/es: %)tes: 2023-Oalor building renovation (o) ' leted
*Id+. %)1 06   40 % La1   2015-For)erl% (alled 2nstru(tion 3ast
*&ildin+1 6ennet5 7. 0 ' it5 Instr&cti)nal *&ildin+   60 % Classroo#   2007-4enovated as ' art o#5s* Building ' role(t
Area1 2"538 sf   -r *&ilt1 1966   Fl))rs1 2   2005-Building s(*eduled #or) alor renovation as ' art o#' lanned addition in 200"-2007

ystem	C#S of ystem . ,	Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
		Immediate	/-5 Years	0/0 Years	//1 Years	
(oors	2	0	0	10	90	=D erior⸋ original hollo2 #e al doors
	$213,126	$0	$0	$21,313	$191,813	

2005⸋hinges and hard2are 0ailing and de eriora ing, doors r)s ing a 1o o#s, d)e 0or re7lace#en .

-n erior⸋ Criginal solid core 2ood doors. *inish 2orn ,so#e s2elling.

200! Assess#en⸋
=D erior⸋ >3? eD erior doors re7laced

-n erior⸋ >3? ne2 doors added, >2? re#o%ed.

2009⸋2012 assess#en⸋ . o changes re7or ed. . o re7or ed 7ro1le#s.

2013 assess#en⸋
Classroo# door hard2are changed o locAdo2n y7e 0or sec)ri y.

2014 Assess#en⸋ . o changes re7or ed.

2015, 2018, 2019, 2021 assess#en⸋ . o changes re7or ed. . o re7or ed 7ro1le#s.

2022 Assess#en⸋ ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.

2023 Assess#en⸋ / a!or reno%a ion co#7le ed. . e2 doors hro)gho) .

. a ' / &s1 Main   **2** se **34** / es1   **%**) tes1   2023-Oalor building renovation (o) ' leted
* ld +. %)1 06   40 % La1   2015-For) erl% (alled 2nstru(tion 3ast
* &ildin+1 6ennet5 7. 0 ' it5 Instr&cti)nal * &ildin+   60 % Classroo#   2007-4enovated as ' art o#5s* Building ' role(t
Area1 2"$538 sf   - r * &ilt1 1966   Fl)) rs1 2   2005-Building s(*eduled #or) alor renovation as ' art o#' lanned addition in 200"-2007

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	**0** /0 Years	//1 Years	
*loors	3	$319,689	0	0	20	80	G) arry ile in corridors, no re7or ed 7ro1le#s.
			$0	$0	$63,938	$255,751	' o#e ne2 car7e, ne2 <CT.
							20044 ' o#e o0ices s ill need ne2 car7e.
							200! Assess#en 6
							0looring re7laced as re9) ired 1y reno%a ion.
							' hee %inyl ins alled in la1s.
							<CT ins alled in s#all 7or ions o0 classroo#s ›near sinAs?.
							Car7e ins alled in o0ice, so#e classroo#s.
							200942014 assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.
							2015 assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.
							Car7e re7lace#en in selec ed area.
							2019 Assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.
							2021 Assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Assess#en 6 ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.
							2023 Assess#en 6 / alor reno%a ion co#7le ed. . e2 0looring hro)gho).
"ldg., *ire A (A, =le%a ors	2	$213,126	0	0	10	90	' air2ay doors 7ro77ed o7en on lo2er le%el.
			$0	$0	$21,313	$191,813	8niseD A (A oile roo# added.
							. e2 0ire alar# sys e#.
							=le%a or ins alled in 1999, no re7or ed 7ro1le#s
							200! Assess#en 6
							. e2 eDi signage added. =Dis ing e#ergency ligh ing re#ains.
							Connec ion o Ash ")ilding resol%es A (A oile roo# iss)es.
							200942014 assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.
							2015 assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.
							2019 Assess#en 6. o changes re7or ed. . o re7or ed 7ro1le#s.

2021 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.

2022 Assess#en⑥ ; eno%a ions and addi ions nearing co#7le ion. . o re7or ed 7ro1le#s.

2023 Assess#en⑥ / aᵇor reno%a ion co#7le ed. . e2 1)ilding ⓪ire alar# sys e#,
A (A i#7ro%e#en s hro)gho) , ele%a or ca1 in erior ⓪inishes re7laced.

. a ' / &s1 Main   **2** se **34 /** es1   **%)** tes1   2023-Oalor building renovation (o) ' leted

* ld**+. %)** 1 06   40 % La1   2015-For) erl% (alled 2nstru (tion 3ast

* &ildin**+**1 **6** ennet**5 7. 0 '** it**5** Instr&ct4sd134i**8 . 333**

.a ' /&s1 Main   2se 34/es1   %)tes1

*ld+. %)10"

*&ildin+1 Instr&cti)n %)rt5

Area1 21$"80sf   -r *&ilt1 1968   Fl))rs1 1

ystem	C#$of ystem . ,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
' r)c)re	12 $595,332	0 $0	0 $0	5 $29,767	95 $565,565	8n7ro ec ed s eel s r)c)re 2i h 1locA in0ill.

20004 ' o#e cracAs in 2alls, so#e 1locAs re7laced, s ill so#e 2a er in0il ra ion.

20034se%ere eD erior 2all da#age 4 see cladding no es.

200! assess#en⌀ ' r)c)re a eD erior 2alls #odi0ied as 7ar o0 reno%a ion 4 eD erior 2all 2as 7ro%iding la eral s)77or .
=D erior col)# n de eriora ion ›d)e o 2a er in0il ra ion? re7aired.

3 a er in0il ra ion 7ro1le#s resol%ed as 7ar o0 reno%a ion.

200942014 assess#en⌀ . o changes re7or ed. . o re7or ed 7ro1le#

2015 Assess#en⌀ . o changes re7or ed. . o re7or ed 7ro1le#s.

2018 Assess#en⌀ ")ilding in good s r)c)ral condi ion, no de0iciencies no ed.

2019, 202142023 Assess#en⌀ . o changes re7or ed. . o re7or ed 7ro1le#s.

Name: Main
Bldg. No: 108
Building Instruction Dept

Area: 21,980sf Yr. Built: 1968 Floors: 1

Use Type: 100% <o5Tech

Notes: 2007-) alorit%o#building renovated& 6ort* and sout* e+terior , alls re' la(ed&
2005-Building s(*eduled #or) alor re' airs and renovation as ' art o#2nstru(tion 3ast , ork in 200"-2007
7ne (lassroo) renovated in 2001&

System	C#$ of System		Pct. of system value to Budget for repair-replacement				System-Component Notes
			Immediate	/-5 Years	0/0 Years	//1 Years	
; oo0	!	$34!,2!!	0	!0	0	30	Trocal roo0 in 1998
			$0	$243,094	$0	$104,183	

20034icecicles and roo0 r)no00 clinging o dri7 edge >co%ered o%er 2i h Trocal roo0?, r)nning do2n 2all and in o #or ar 0oin s, ca)sing se%ere 2all da#age. LacA o0 g) ers eDacer1a ing 7ro1le#.

200! assess#en 6 $) ers and do2ns7o) s added. . o re7or ed 7ro1le#s

2009 Assess#en 6 . o changes re7or ed.

2010 Assess#en 6 . o changes re7or ed.

2011 assess#en 6 / inor roo0 leaAs re7aired as 7ar o0 ann)al #ain enance.
; oo0 ins7ec ed ann)ally, no re7or ed 7ro1le#s, 1) roo0 nearing end o0 eD7ec ed li0e.

2012 assess#en 6 . o changes re7or ed.

2013 assess#en 6 . o changes re7or ed.

2014 assess#en 6 ; oo0 ins7ec ed, d)e 0or re7lace#en 2i hin 5 years.

2015 assess#en 6 ; oo0 #e#1rane near end o0 eD7ec ed li0e. &ro0ec ed roo0 #e#1rane re7lace#en 0ro# roo0 re7or 6 2019

2018 Assess#en 6 ' ingle47ly #e#1rane 2i h ins)la ion.
; oo0 re7lace#en sched)led in 2024.

2019, 2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

2022&2023 Assess#en 6 . o re7or ed 7ro1le#s. ; oo0 re7lace#en 2i hin neD 0i%e years.

Name of Bldg: Main
Bldg. No: 10"
Building Instruction No: 5
Area: 21,280sf   Yr. Built: 1968   Floors: 1

Use Types: 100% <o5Tech

Notes: 2007-) alorit%o#building renovated & 6ort* and sout* e+terior , alls re' la(ed&
2005-Building s(*eduled #or) alor re' airs and renovation as ' art o#2nstru(tion 3ast , ork in 200"-2007
7ne (lassroo) renovated in 2001&

System	C#S of System		Pct. of system value to 3udget for re2air-re2lacement4				System-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
$laBing	5	$248,055	0 $0	5 $12,403	5 $12,403	90 $223,250	/ ini#al original al) # 0ra#e single 7ane, in 0air condi ion, resealed in 2000.
							200! assess#en⸗ All eD erior 2indo2s in nor h and so) h 2alls re7laced 2i h ins)la ed al) #in) # 0ra#e)ni s as 7ar o0 reno%a ion. 3indo2s in eas 2all no re7laced ›#ini#al?
							2009⸗2014 Assess#en⸗ . o changes re7or ed.
							2015 Assess#en⸗ . o changes re7or ed.
							2018, 2019, 2021⸗2023 Assess#en⸗ . o changes re7or ed. . o re7or ed 7ro1le#s.
Cladding	15	$!44,165	0 $0	5 $37,208	5 $37,208	90 $669,749	"locA. ; e7ain ed, 2a er7roo0ed and ca)lAed in 20014 / oni or condi ion 0or
							20014rec)rring leaAing 7ro1le#s.
							20024en ry cano7y re7aired
							20034 2a er in0il ra ion 7ro1le# con in)es, 1locA se%erely da#aged ›s7alled, sha ered, gro2ing algae? 0ro# roo0 r)no00 a #os eD erior door ⸗a#1s on nor h and so) h sides o0 1)ilding. concre e lin els also sho2ing da#age. (ee7 raAed #or ar ⸗oin s allo2ing 2a er in o 1locA and s7alling o0 1locA s)r0ace. ; e7air or re7lace#en o0 da#aged 1locA re9)ired. ; oo0 condi ion 2ill also re9)ire re7air o a%oid 0))re da#age.
							200! assess#en⸗ . or h and so) h eD erior concre e 1locA 2alls re7laced 2i h 7re0inished #e al siding and concre e 1locA 1ase. All re#aining 2alls cleaned, re7aired as re9)ired, and re7ain ed.
							2009⸗2016 Assess#en⸗ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018⸗2019, 2021⸗2023 Assess#en⸗ . o changes re7or ed. . o re7or ed 7ro1le#s.

.a ' /&s1 Main
*ld+. %)1 0"
*&ildin+1 Instr&cti)n %)rt5
Area1 21$"80sf   -r *&ilt1 1968   Fl))rs1 1

2se 34/es1
100% <o5Tech

%)tes1 2007-) alorit%o#building renovated& 6ort* and sout* e+terior , alls re'la(ed&
2005-Building s(*eduled #or) alor re'airs and renovation as ' art o#2nstru(tion 3ast , ork in 200"-2007
7ne (lassroo) renovated in 2001&

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
E<AC	20	$992,220	0	5	5	90	Criginal >s ea# 0ro# 7o2er 7lan 1)ilding? 4 in 7oor 1) 2orAing condi ion,
			$0	$49,611	$49,611	$892,998	1)ilding is hea ed, al ho)gh no 7ro7erly.

2003 4s ea# 7i7es re7or ed in 7oor condi ion, 0ail) res o0 en re9) ire re#o%al o0 se%eral 0ee o0 de eriora ed 7i7e. ' o# e AE 8:s non40) nc ioning and disconnec ed. A5C only 7ro%ided o a 0e2 classroo#s 4 #os (J)ni s a end o0 li0e.

2005 4Cne (J)ni has 0ailed, 1) re7airs no 7lanned d)e o)7co#ing 7ro7osed reno%a ion. ' o# e 0in) 1e)ni s da#aged. / os ceiling #o)n ed)ni hea ers no 2orAing. -nade9)a e %en ila ion in darAroo#, clay #iDing area and Ailn area.

2003 48ni %en ila or in one classroo# re7laced.

200! Assess#en ⸸
=as hal0 o0 1)ilding 4 7i7ing,)ni s and con rols re7laced. . o re7or ed 7ro1le#s.
' ea# line re7aired and reins) la ed as re9)ired.
>2? #eBBanine4#o)n ed AE 8:s 7ro%ide hea ing and cooling in eas hal0 o0 1)ilding.
Cooling⸸ >2? gro)nd #o)n ed Trane (J)ni s added.
Ceiling #o)n ed gas40ired hea ers added a o%erhead door loca ions.
3 es hal0 o0 1)ilding4eDis ing)ni hea ers re)sed, con rols #ini#al. . o re7or ed 7ro1le#s.

2009 Assess#en ⸸ . o changes re7or ed.

2010 Assess#en ⸸ $as #e er sys e#s re7laced 1y Cons) #ers =nergy.

2011 assess#en ⸸ . o changes re7or ed. Clder E<AC e9)i7#en s ill o7era ing, 1) 7as end o0)se0)l li0e and d)e 0or re7lace#en .

2012 assess#en ⸸ ' ys e# con rols on ne2er E<AC e9)i7#en)7graded o ((C as 7ar o0 ne2 energy #anage#en sys e#. Ac)a ors on da#7ers and con rol %al%es re7laced as re9)ired.

2013 42015 Assess#en ⸸ . o changes re7or ed. Clder E<AC e9)i7#en s ill o7era ing, 1) 7as end o0)se0)l li0e and d)e 0or re7lace#en .

2se 34/es1
100% <o5Tech

%)tes1 2007-) alorit%o#building renovated& 6ort* and sout* e+terior , alls re'la(ed&
2005-Building s(*eduled #or) alor re'airs and renovation as ' art o#2nstru(tion 3ast , ork in 200"-2007

Building Instruction Report

Area: 21,580sf   Yr Built: 1968   Floors: 1

One Classroom renovated in 2001.

System	C#/$ of system		Pct. of system value to Budget for repair-replacement				System-Component Notes
	.	,	Immediate	1-5 Years	6/10 Years	11 Years	
HVAC (continued)	20	$992,220	0	0	0	0	2016 Assessment: No changes reported.
			$0	$0	$0	$0	

2018 Assessment:
The HVAC system is a combination of classroom unit ventilators and air handling units served by hot water heating supplied by JACCo door condensing units.
The building is a metal building with minimal insulation and is currently underutilized.
Two Classrooms appear to have minimal heat and ventilation served by overhead doors.
Recommend old steam radiators (a shop classroom is storage) to be replaced with hot water.
Cast iron unit heaters are to remain.
Team and condensate services entering in the building, are converted to hot water heating and mainly serve perimeter fin tube or hot water coils located in central AHUs.
Has offices areas are served by wall hung split air conditioning units which appear in good working condition.

2019 Assessment: Replaced one heater. No reported problems.

2021 Assessment: No changes reported. No reported problems.

2022-2023 Assessment: Team pipes need to be replaced.

. a ' / &s1 Main 2 se 34 / es1 %) tes1 2007-) a)brit%o#building renovated& 6ort* and sout* e+terior , alls re' la(ed&
* Id+. %)1 0"

.a ' /&s1 Main

2se 34/es1

%) tes1 2007-) alorit%o#building renovated& 6ort* and sout* e+terior , alls re' la(ed&

*ld+. %)1 0"

100% <o5Tech

2005-Building s(*eduled #or) alor re' airs and renovation as ' art o#2nstru(tion 3ast , ork in 200"-2007

*&ildin+1 Instr&cti)n %)rt5

7ne (lassroo) renovated in 2001&

Area1 21$"80sf   -r *&ilt1 1968   FI))rs11

ystem   .   ,   Immediate

Na**me**: Main
B**ld**g. N**o**: 10"
B**uilding Instruction No**rt5
Area: 21,"80sf   Yr. Built: 1968   Fl**oo**rs: 1

Use Ty**pe**: 100% <o5Tech

Notes: 2007-) al**go**rith**m** o# building renovated& 6ort* and sout* e+terior , alls re' la(ed&
2005-Building s(*eduled #or) al**or** re' airs and renovation as ' art o#2nstru(tion 3ast , ork in 200"-2007
7ne (lassroo) renovated in 2001&

System	C#S of System		Pct. of system value to Budget for repair-replacement4				System-Component Notes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
(oors	3	$148,833	5	5	5	85	=D erior hollo2 #e al doors r)s ing, sills de eriora ing, a 0e2 re7laced in 1998.
			$7,442	$7,442	$7,442	$126,508	
							20024 #ain CE door re7laced, o hers C+.
							(a#age o lin els and la#1s #ay re9)ire re#o%al o0 doors o re7air. -n erior doors C+.
							200! assess#en 6 All eD erior #an and o%erhead doors and 0ra#es re7laced. =as hal0 o0 1)ilding 4 in erior doors re7laced. 3 es hal0 o0 1)ilding 4 in erior doors re#ain as is, no re7or ed 7ro1le#s.
							200942013 Assess#en 6 . o changes re7or ed.
							2014 assess#en 6 Classroo# door hard2are changed o locAdo2n y7e 0or sec)ri y.
							2015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en 6 ' elec doors need o 1e re7laced.
							2019, 201492023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
*loors	3	$148,833	5	5	5	85	concre e 4 C+
			$7,442	$7,442	$7,442	$126,508	
							200! assess#en 6 =as hal0 o0 1)ilding 4 0loors 7a ched and coa ed 2i h e7oDy. =Di ing rench drains re#o%ed and in0illed 2i h concre e. Car7e ins alled in o00ices and classroo#. 3 es hal0 o0 1)ilding 4 no changes, no re7or ed 7ro1le#s.
							200942015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s. Concre e sla14on4grade.
							2019, 201942023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

.a ' /&s1 Main   2se 34/es1   %)tes1 2007-) alorit%o#building renovated& 6ort* and sout* e+terior , alls re' la(ed&

*ld+. %)1 0"   100% <o5Tech   2005-Building s(*eduled #or) alor re' airs and renovation as ' art o#2nstru(tion 3ast , ork in 200"-2007

*&ildin+1 Instr&cti)n %)rt5   7ne (lassroo) renovated in 2001&

Area1 21$"80sf   -r *&ilt1 1968   Fl))rs1 1

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
"ldg., *ire, A(A, =le%a ors	2	$99,222	5 $4,961	5 $4,961	5 $4,961	85 $84,339	*ire alar#s)7da ed. Toile s no A(A, 1) s7ace eDis s o re2orA. =Di signs re7laced. . o s7rinAler sys e#.
							200! assess#en ⸖ =as hal0 o0 1)ilding⸖ *ire alar#)7graded as re9)ired 1y reno%a ion. =#ergency and eDi ligh ing)7graded as re9)ired 1y reno%a ion. . o s7rinAler sys e#. A(A oile roo#s added.
							3es hal0 o0 1)ilding 4 no changes, no re7or ed 7ro1le#s. 2009 Assess#en ⸖ . o changes re7or ed.
							2010 Assess#en ⸖ A(A door o7eners added o oile roo#s.
							2011⸗2015 Assess#en ⸖ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016, 2018, 2019, 2021 Assess#en ⸖ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2022⸗2023 Assess#en ⸖ . o re7or ed 7ro1le#s.
-##ed. ' i e, =D. L g., e c	2	$99,222	5 $4,961	5 $4,961	5 $4,961	85 $84,339	&a%ing 7ro1le#s 4 so#e de eriora ion o0 side 2alAs
							20034lo resealed and res ri7ed.
							200! assess#en ⸖ concre e side 2alAs on so) h side o0 1)ilding re7laced. . o re7or ed 7ro1le#s.
							2009⸗2015 Assess#en ⸖ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016 Assess#en ⸖ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en ⸖ As7hal 7a%ing is in 7oor condi ion and sho)ld 1e re7laced.
							2019, 2021⸗2023 Assess#en ⸖ . o changes re7or ed. . o re7or ed 7ro1le#s.

Name: Tech Main

Id #: 10_

Building Instruction Port5

Area: 21,880sf   Yr Built: 1968   Floors: 1

Use Codes: 100% Tech

Notes: 2007-Majority of building renovated, north and south exterior walls replaced.
2005-Building scheduled for major repairs and renovation as part of construction last work in 2006-2007
One classroom renovated in 2001.

System	C#S of System	Pct. of system value to budget for repair-replacement				System-Component Notes
		Immediate	1-5 Years	6-10 Years	11 Years	
C#S Totals	100	$4,961,100	$49,611	$436,577	$245,574	$4,229,338	$4,961,100

Priority Issues Data					-! Year Cumulative Data				
#4,961,100	#49,611	#0	1.0%	GOOD	#486,188	#238,133	9.8%	#99,222	FAI
C#S	D%B	OC(	FCI	#A"I*+	D%B	OC(	FCI	,-Y#%AI*"AI*	#A"I*+

. a ' /&s1 Main   2 se 34 / es1   %) tes1   2015-For) erl% (alled 2nstru (tion 8est
* ld+. %) 1 08   55 % A) di ori) #   2007-(overed , alk, a% to 5s* Building added&
* &ildin+1 8es M) rf) rd Instr&cti) nal * &ildin+   45 % Classroo #

2015 assessment. Projected roof membrane replacement from roof report 2024

2016 Assessment. No changes reported. No reported problems.

2018 Assessment. Roof scheduled for replacement in 2024.

2019 Assessment. No changes reported. No reported problems.

2021 Assessment. No changes reported. No reported problems.
Projected roof replacement in 2026.

2022-2023 Assessment. Projected replacement in 2026. No reported problems.

Slabbing	5	$192,645	0 $0	0 $0	15 $28,897	85 $163,748	Original & good condition

2007 assessment. No changes. No reported problems.

2009-2015 Assessment. No changes reported. No reported problems.

2016, 2018-2019, 2021-2023 Assessment. No changes reported. No reported problems.

Cladding	5	$192,645	0 $0	0 $0	5 $9,632	95 $183,013	Brick. No reported problems

2007 assessment. No changes. No reported problems.

2009-2016 Assessment. No changes reported. No reported problems.

2018-2019, 2021-2023 Assessment. No changes reported. No reported problems.

. a ' /&s1 Main   2se 34/es1   %)tes1   2015-For) erl% (alled 2nstru(tion 8est
ld+. %)1 08   55 % A)di ori)#   2007-(overed , alk, a%to 5s Building added&
*&ildin+1 8es M)rf)rd Instr&cti)nal *&ildin+   45 % Classroo#
Area1 11$184sf   -r *&ilt1 1969   Fl))rs1 1

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
E<AC ›con in)ed?	25	$963,225	0	0	0	0	2016 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
			$0	$0	$0	$0	
							2018 Assess#en⑥
							' ea# is s)77lied o he 1)ilding 2i h a ho 2a er con%er er)sed 0or he ")ilding:s 7ri#ary hea ing sys e# a he 7eri#e er o0 he 1)ilding.
							' ea# hea ing AE8s are o 1e re7laced 2i h ne2 ho 2a er sys e# ha c)rren ly ser%es he a)di ori)#.
							=Dis ing gas40ired ; T8 #odel TCE301*400A (2as ins alled in 2012.
							The air condi ion does no o7era e 2i h no de#and 0or cooling in he s7ace.
							; eco##end con rols)7grade 0or he E<AC sys e#s ser%ing he en ries o incor7ora e sec)ri y access con rol.
							; eco##end con rol)7grades o 1e in egrsa ed in o he Ca#7)s "=/'.
							(o#es ic ho 2a er hea er is elec ric. The ' chool (is ric sho)ld consider a ne2 gas0ired 2a er hea er in he 0))re 0or energy sa%ings.
							›The eDis ing gas ser%ice a77ears o 1e a 3L 7i7ed in o he Classroo# 1)ilding?
							2019 Assess#en⑥ 4 hea ers re7laced. . o 7ro1le#s re7or ed.
							2021 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Assess#en⑥ 8ni %en ila ors and <A< 1oDes 2ere re7laced
							2023 Assess#en⑥ . o changes re7or ed. . o 7ro1le#s re7or ed.
&l)#1ing5 (rainage	5	$192,645	0	5	20	!5	&l)#1ing 0iD)res and associa ed eD7osed 7l)#1ing recen ly re7laced.
			$0	$9,632	$38,529	$144,484	
							200! assess#en⑥ . o changes. . o re7or ed 7ro1le#s.
							200942011 Assess#en⑥ . o changes re7or ed.
							2012 Assess#en⑥ . e2 2a er hea er ins alled.
							2013 assess#en⑥ Toile roo#s reno%a ed and 0iD)res reloca ed as necessary 0or #ee A(A goals. 8rinals re7laced.
							201442015, 2016 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en⑥ ; eco##end ne2 roo0 drains and o%er0lo2 drains a i#e o0 roo0)7grades o he c)rren / ansard roo0 sys e#.

2019, 2021‑2023 Assess#en ⸝ . o changes re7or ed. . o re7or ed 7ro1le#s.

Name: Main
Bldg. No: 108
Building Type: Mansard Instructional Building
Area: 113,184sf   Yr Built: 1969   Floors: 1

Use Notes: Notes:
55 % Auditorium   2015-Formerly called Instruction West
45 % Classroom   2007-Covered walk, added to 5s* Building added&

ystem	C#S of ystem		Pct. of system value to Budget for repair-replacement				ystem-Component *otes
	.	,	Immediate	1-5 Years	6-10 Years	11 Years	
&ri#ary5'econdary	10	$385,290	0	0	10	90	No reported problems
			$0	$0	$38,529	$346,761	

2007 assessment. No changes. No reported problems.

2009 Assessment. No changes reported.

2010 assessment Camp)s primary service upgraded by Cons)#ers =nergy to provide additional capacity.

2011-2015 Assessment. No changes reported. No reported problems.

2016 Assessment. No changes reported. No reported problems.

2018 Assessment The main panel is a new =aton & ; L3a panel serving the building 200A a 480/2 ! !<, 3 phase. The source of his 480< is not apparent, though it is likely fed from the)nit s)1s ation in the 1ase#ent of the 'i h ")ilding.
The eDisting fire alar# sys e# head4end is)7graded to a . a ional Ti#e I ' ignal &T series, 1) #any of he de%ices are original.
The 7)ll s a ions are no a a heigh ha co#7lies 2i h c)rren A (A re9)ire#en s.

2019 Assessment. No changes reported. No reported problems.

2021 Assessment . No changes reported. No reported problems.

2022-2023 Assessment. No changes reported. No problems reported.

. a ' /&s1 Main   2se 34/es1   %)tes1   2015-For) erl%(alled 2nstru(tion 8est
ld+. %)1 08   55 % A)di ori)#   2007-(overed , alk, a%to 5s Building added&
*&ildin+1 8es M)rf)rd Instr&cti)nal *&ildin+ 45 % Classroo#
Area1 11$184sf   -r *&ilt1 1969   Fl))rs1 1

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
(is ri1) ion	5	$192,645	0	5	5	90	. o re7or ed 7ro1le#s
			$0	$9,632	$9,632	$173,381	
							200! assess#en ⸹ . o changes. . o re7or ed 7ro1le#s.
							2009⸹2016 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018⸹2019, 2021⸹2023 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
Ligh ing	5	$192,645	5	5	5	85	Corridor ligh ing re7laced in 2001.
			$9,632	$9,632	$9,632	$163,748	A)di ori)# ligh ing 0)nded 0or re7lace#en 2i h co#7ac 0l)orescen .
							200! assess#en ⸹ recessed can ligh ing in a)di ori)#)7graded o co#7ac 0l)orescen .
							2009 Assess#en ⸹ . o changes re7or ed.
							2010 Assess#en ⸹ A 0e2 T12 0iD)res re#ain, d)e 0or)7grade o T8
							2011 assess#en ⸹ . o changes re7or ed.
							2012 assess#en ⸹ Ligh ing)7graded as 7ar o0 =C / con rac .
							2013 assess#en ⸹ occ)7ancy sensors added o con rol classroo# ligh ing.
							2014⸹2015 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en ⸹ Ligh ing is #ainly T8 0l)orescen .
							; eco##end re7lace#en 2i h L=(echnology and)7graded ligh ing con rols
							as 1)dge allo2s o lo2er o7era ing and energy cos s.
							=#ergency ligh ing is ser%ed hro)gho))sing)ni 1a ery N1)geye0 s yle 0iD)res.
							*))re ligh ing)7grades 2ill rigger an)7grade o c)rren li0e sa0e y code re9)ire#en s.
							2019, 2021, 2022 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2023 Assess#en ⸹ . o changes re7or ed. . o re7or ed 7ro1le#s.
							; e7lace C*L ligh ing 2i h L=(la#7s in neD 0i%e years.

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
<oice5(a a	5	$192,645	0 $0	0 $0	5 $9,632	95 $183,013	; ecen ly)7graded
							200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
							200942016 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							201842019, 202142023 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
Ceilings	3	$115,58!	0 $0	5 $5,779	10 $11,559	85 $98,249	Corridor ceilings re7laced as 7ar o⓪ ligh ing)7grade.
							200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
							200942012 Assess#en⑥. o changes re7or ed.
							2013 assess#en⑥ oile roo# ceilings re7laced as 7ar o⓪ reno%a ion.
							201442016 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							201842019, 202142023 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
3 alls5Case2orA	2	$!!,058	0 $0	5 $3,853	10 $7,706	85 $65,499	/ asonry corridor 2alls, 1alance o⓪ 2alls 7ain ed gy7s) #⓸ recen ly re7ain ed.
							200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
							200942012 Assess#en⑥. o changes re7or ed.
							2013 assess#en⑥ Toile roo#s reno%a ed recen ly, incl)ding 7ar i ions, iling, e c.
							201442016 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							201842019, 202142023 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' /&s1 Main 2se 34/es1 %)tes1 2015-For)erl%(alled 2nstru(tion 8est
ld+. %)1 08 55 % A)di ori)# 2007-(overed , alk, a%to 5s Building added&
*&ildin+1 8es M)rf)rd Instr&cti)nal *&ildin+ 45 % Classroo#
Area1 11$184sf -r *&ilt1 1969 Fl))rs1 1

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
(oors	2	$!!,058	0	0	10	90	=D erior6 Original hollo2 #e al doors
			$0	$0	$7,706	$69,352	

2005 4hinges and hard2are 0ailing and de eriora ing, doors r)s ing a 1o o#s, d)e 0or re7lace#en .

-n erior6 Original solid core 2ood doors. *inish 2orn ,so#e s2elling.

200! assess#en 6
=D erior doors cleaned, 7a ched and re7ain ed. Eard2are and doors s ill d)e 0or re7lace#en .
-n erior doors 4 no changes.

2009 Assess#en 6 . o changes re7or ed.

2010 Assess#en 6 . o changes re7or ed.

2011 assess#en 6 =D erior doors con in)ing o de eriora e. (oors and hard2are are a end o0 heir)se0)l li0e and d)e 0or re7lace#en .

2012 assess#en 6 &en ho)se door re7laced.

2013 assess#en 6 All classroo# door hard2are 1e changed o locAdo2n y7e 0or sec)ri y.

2014 Assess#en 6 . o changes re7or ed.

2015 Assess#en 6 . o changes re7or ed.

2016 Assess#en 6 . o changes re7or ed. =D erior en rance doors con in)ing o de eriora e. (oors and hard2are are a end o0 heir)se0)l li0e and d)e 0or re7lace#en .

2018 Assess#en 6 . o changes re7or ed.

2019 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

2021 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' / &s1 Main   2se 34 / es1   %) tes1   2015-For) erl% (alled 2nstru (tion 8est
* ld+. %)1 08   55 % A) di ori) #   2007-(overed , alk, a%to 5s* Building added&
* &ildin+1 8es M) rf) rd Instr&cti) nal * &ildin+   45 % Classroo #
Area1 11$184sf   - r * &ilt1 1969   Fl)) rs1 1

2009-2016 Assessment. No changes reported. No reported problems.

2018 Assessment. No changes reported. No problems reported.
Selected sidewalks replaced in 2017.

2019, 2021-2023 Assessment. No changes reported. No reported problems.

CMS Totals	100	$3,852,900	$9,632	$339,055	$473,907	$3,030,306	$3,852,900

Priority Issues Data					5-Year Cumulative Data				
$3,852,900	$9,632	$0	0.3%	GOOD	$348,687	$156,042	9.1%	$777,058	FAIR
CMS	DMB	OCC	FCI	#A"I*+	DMB	OCC	FCI	,-Y#%AI*"AI*	#A"I*+

.a ' /&s1 Main
*ld+. %)1 09
*&ildin+1 D)nald .. *&rns 8i(rar4 and Ad ' in.
Area1 28$"20sf   -r *&ilt1 1966   Fl))rs1 2

2se 34/es1
60 % Ad#inis ra ion
40 % Li1rary

%)tes1 2015-For) erl%(alled 94//5d) in Building
/o) ' lete interior renovation in 1999&
2019 4 . e2 2ri ing la1 co#7le ed a li1rary

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
' r)c)re	15	$1,483,440	0	0	5	95	.o re7or ed 7ro1le#s
			$0	$0	$74,172	$1,409,268	

200! assess#en⁶ . o changes. . o re7or ed 7ro1le#s.

200942015 Assess#en⁶ . o changes re7or ed. . o re7or ed 7ro1le#s.

2016 Assess#en⁶ . o changes re7or ed. . o re7or ed 7ro1le#s.

2018 Assess#en⁶
CracA in concre e 1ase#en 2all has 1een in⁅ec ed o 7re%en 2a er leaAage.
8nsigh ly 1) no re7resen a i%e o⁆ s r)c)ral de⁆iciency.

2019, 202142023 Assess#en⁶ . o changes re7or ed. . o re7or ed 7ro1le#s.

| ; oo⁆ | 5 | $494,480 | 0 | 0 | 80 | 20 | ' ingle 7ly =&(/ /, ins alled in 1999, . o re7or ed 7ro1le#s. |
| | | | $0 | $0 | $395,584 | $98,896 | |

200! assess#en⁶ . o changes. . o re7or ed 7ro1le#s.

2009 42010 Assess#en⁶ . o changes re7or ed.

2011 assess#en⁶ ; oo⁆ ins7ec ed ann)ally, no re7or ed 7ro1le#s, 1) roo⁆ 7as
hal⁆ o⁆ eD7ec ed li⁆e.

2012 42014 assess#en⁶ ; oo⁆ ins7ec ed, re7aired as necess12 8en (7ec ed, re7aire) . as h,d.099456 0 0 1 2⁵1 .

2016 Assess#en⁶ o⁆ 1hanges re7orr ed. . o re7or ed 7ro1le#s.

.a' /&s1 Main   2se 34/es1   %)tes1 2015-For) erl%(alled 94//5d) in Building
*ld+.%)1 09   60 % Ad#inis ra ion   /o) ' lete interior renovation in 1999&
*&ildin+1 D)nald .. *&rns 8i(rar4 and Ad ' in.   40 % Li1rary
Area1 28$"20sf   -r *&ilt1 1966   Fl))rs1 2

ystem	C#Sof ystem . ,	Pct. of system value to 3udget for re2air-re2acement4				ystem-Com2onent *otes
		Immediate	/-5 Years	0/0 Years	//1 Years	
$laBing	5 $494,480	0 $0	0 $0	10 $49,448	90 $445,032	/ os ly original, in good condi ion
						200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
						2009⑷2011 Assess#en⑥. o changes re7or ed.
						2012 assess#en⑥ $lass re7laced on 3 o⑪ices in so) h2es ern corner.
						2013⑷2016 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
						2018⑷2019, 2021⑷2022 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
						2023 Assess#en⑥. o re7or ed 7ro1le#s. -n erior sliding glass door ins alled a ')den ' er%ices
Cladding	6 $593,3!6	5 $29,669	0 $0	20 $118,675	!5 $445,032	. o re7or ed 7ro1le#s
						200! assess#en⑥ "ricA screen 2all s)rro)nding chillers⑥1ricA a o7 o⑪ 2all and a lo)%ers are de eriora ing ⑷ #or ar loosening, so#e 1ricAs loose, d)e 0or)cA7oin ing.
						2009⑷2010 Assess#en⑥. o changes re7or ed.
						2011 assess#en⑥. o changes re7or ed. / asonry a lo)%ers s ill d)e 0or re7air.
						2012⑷2015 Assess#en⑥. o changes re7or ed. / asonry a lo)%ers s ill d)e 0or re7air.
						2016 assess#en⑥ / asonry a air lo)%ers 1)dge ed 0or re7air in 2016.
						2018, 2019, 2021 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
						2022⑷2023 Assess#en⑥ ' one re7air 2orA needed. . o o her re7or ed 7ro1le#s or changes.

Name/Bldg: Main
Bldg. No: 09
Building: Donald L. Burns Library and Admin.
Area: 28,920sf   Yr Built: 1966   Floors: 2

Use Types:
60 % Administration
40 % Library

Notes: 2015-Formerly Called 94//5d) in Building
/o) 'lete interior renovation in 1999&

System	Cond of system		Pct. of system value to Budget for repair-replacement				System-Component Notes
			Immediate	1-5 Years	6-10 Years	11 Years	
HVAC	25	$2,472,400	0	5	25	70	; eplaced in 1999, No repor ed pro1le#s.
			$0	$123,620	$618,100	$1,730,680	Variable frequency drive controls failing, recently replaced.

Library humidity requirements >low humidity? handled through overcooling of space.

2007 assessment No changes. No reported problems.

2009 Assessment 2008 new heat boiler installed to control building humidity
>cost part of (oser "building reheat boiler install?

2010 Assessment
$as #e er sys e#s re7laced 1y Cons)#ers =nergy.

2011 assessment No changes reported. No reported problems.

2012 assessment System controls upgraded to ((C as part of new energy management system. (a#7ers, ac)a ors on control valves replaced as required.

2013-2015 Assessment No changes reported.

2016 Assessment No changes reported. No reported problems.

2018 Assessment The HVAC system is a combination of central AE8 with hot water heating and chilled water cooling which require upgrades to their respective controls.
Chilled water is supplied by an outdoor air-cooled chiller >1999? using 25% ethylene glycol.
The current outdoor chiller appears in good condition and will continue to provide 10 years.
There is evidence of high humidity in the lower level library where ceiling tiles are sagging.
; eco##end CC2 controls for demand ventilation and de-humidification reheat added to he lower level AE8s. VFDs are on all motors and should be controlled.
The building is fully ((C controlled with the standard ca#7)s "=/ ' syste#.
The current AE8 systems need to expand with controls upgrades.
' ea# and condensate services entering to the building and converted to hot water heating.
The 'chool is currently adding side stream filtration to he hot water circulation
and distribution heating system to help improve water 9)ali y.
' ea# line improvements made in 201!.

2019 Assessment =n ry hea er replaced. No reported problems.

2021-2023 Assessment No changes reported. No reported problems.

.a ' /&s1 Main   2se 34/es1   %)tes1 2015-For) erl%(alled 94//5d) in Building
*ld+. %)1 09   60 % Ad#inis ra ion   /o) ' lete interior renovation in 1999&
*&ildin+1 D)nald .. *&rns 8i(rar4 and Ad ' in.   40 % Li1rary
Area1 28$"20sf   -r *&ilt1 1966   Fl))rs1 2

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
(is ri1) ion	4	$395,584	0 $0	10 $39,558	15 $59,338	!5 $296,688	.o re7or ed 7ro1le#s
							200! assess#en⑥.o changes. .o re7or ed 7ro1le#s.
							200942015 Assess#en⑥.o changes re7or ed. .o re7or ed 7ro1le#s.
							2016, 2018, 2019, 202142023 Assess#en⑥.o changes re7or ed. .o re7or ed 7ro1le#s.
Ligh ing	5	$494,480	5 $24,724	5 $24,724	10 $49,448	80 $395,584	.o re7or ed 7ro1le#s
							200! assess#en⑥.o changes. .o re7or ed 7ro1le#s.
							200942011 Assess#en⑥ .o changes re7or ed.
							2012 assess#en⑥=D erior ligh ing)7graded as 7ar o⑥=C / con rac .
							201342015 Assess#en⑥.o changes re7or ed. .o re7or ed 7ro1le#s.
							2016 Assess#en⑥.o changes re7or ed. .o re7or ed 7ro1le#s.
							2018 Assess#en⑥ Ligh ing is a #iD)re o⑥linear and co#7ac ⑥l)orescen . ; eco##end s2i cho%er o L=(echnology as re#odel 2orA ha77ens.
							2019, 2021 Assess#en⑥.o changes re7or ed. .o re7or ed 7ro1le#s.
							202242023 Assess#en⑥ Ligh ing o 1e)7graded o L=(o%er neD ⑥i%e years.
<oice⑤(a a	5	$494,480	10 $49,448	5 $24,724	5 $24,724	80 $395,584	.e2
							200! assess#en⑥.o changes. .o re7or ed 7ro1le#s.
							200942016 Assess#en⑥.o changes re7or ed. .o re7or ed 7ro1le#s.
							201842019, 202142023 Assess#en⑥.o changes re7or ed. .o re7or ed 7ro1le#s.

.a ' /&s1 Main   2se 34/es1   %)tes1 2015-For)erl%(alled 94//5d) in Building
*ld+. %)1 09   60 % Ad#inis ra ion   /o) ' lete interior renovation in 1999&
*&ildin+1 D)nald .. *&rns 8i(rar4 and Ad ' in.   40 % Li1rary
Area1 28$"20sf   - r *&ilt1 1966   Fl))rs1 2

ystem	C#S of ystem		Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
	.	,	*Pct. of system value to 3udget for re2air-re2lacement4*				
Ceilings	3	$296,688	0	5	15	80	. o re7or ed 7ro1le#s
			$0	$14,834	$44,503	$237,350	
							200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
							200942015 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							2016 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en⑥
							There is e%idence o⓪ high h) #idi y in he lo2er le%el li1rary 2here ceiling iles are sagging.
							2019, 2021 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							202242023 Assess#en⑥ . o re7or ed 7ro1le#s.
3 alls⑤Case2orA	2	$19!,!92	0	5	15	80	. o re7or ed 7ro1le#s
			$0	$9,890	$29,669	$158,234	
							200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
							200942015 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							2016, 2018, 2019, 2021 Assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.
							202242023 Assess#en⑥ . o re7or ed 7ro1le#s. Li1rary ⓪inishes reco##ended ⓪or aes he ic)7grades. -#7ro%e#en s #ade o organiBa ional e9)i7#en .
(oors	2	$19!,!92	0	5	15	80	' o#e doors on lo2er le%el original, 2orAing, 1) ⓪inish 2orn.
			$0	$9,890	$29,669	$158,234	
							200! assess#en⑥. o changes. . o re7or ed 7ro1le#s.
							200942015 Assess#en⑥ . o changes re7or ed.
							2016 Assess#en⑥. o changes re7or ed.
							Lo2er le%el 2ood door ⓪inish d)e ⓪or re7lace#en . *lood #ay ha%e incerased de eriora ion.
							2018 Assess#en⑥. o changes re7or ed.

2019, 2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

202242023 Assess#en 6 . o re7or ed 7ro1le#s. Li1rary 0inishes reco##ded 0or aes he ic)7grades.

. a ' /&s1 Main   2 se 34 / es1   %) tes1   2015-For) erl% (alled 94 //5d) in Building
* ld+. %)1 09   60 % Ad#inis ra ion   /o) ' lete interior renovation in 1999&
*&ildin+1 D)nald .. *&rns 8i(rar4 and Ad ' in.   40 % Li1rary

Campus: Main

Bldg. No.: 09

Building: Donald E. Burns Library and Admin.

Area: 28,920sf   Yr Built: 1966   Floors: 2

Use Types:
60 % Administration
40 % Library

ystem	Cost of ystem		Pct. of system value to Budget for repair-replacement				ystem-Component Notes
	.	,	Immediate	1-5 Years	6-10 Years	11+ Years	
Bldg., Fire, ACA, Elevators	2	$19!,!92	0 $0	5 $9,890	10 $19,779	85 $168,123	FireAlarm new2. .e2 alar# sys e#. Eandrails in s airs #ay no #ee code, sho)ld 1e re%ie2ed.
							200! assess#en6 . o changes. .o re7or ed 7ro1le#s.
							2009&2016 Assess#en6 .o changes re7or ed. .o re7or ed 7ro1le#s.
							2018&2019, 2021&2023 Assess#en6 .o changes re7or ed. .o re7or ed 7ro1le#s.
-##ed. 'i e, =D.L g., e c	4	$395,584	5 $19,779	5 $19,779	10 $39,558	80 $316,467	")ilding 7ar ially 1elo2 grade 4 lo2er le%el o7en on 3 sides 2i h s one re aining 2alls.
							200! Assess#en6 Criginal s one si e 2alls de eriora ing. 3a er in0il ra ion in o #or ar ca)sing s ones o loosen, #or ar o de eriora e. 3alls d)e 0or re7air and)cA7oin ing.
							2009 Assess#en6 .o changes re7or ed.
							2010 Assess#en6 ' one si e 2all de eriora ion con in)ing.
							2011 assess#en6 .o changes re7or ed. ' one si e 2all de eriora ion con in)ing.
							2012 assess#en6 .o changes re7or ed.
							2013 assess#en6 (e eriora ion a 1o h nor h and so) h si e 2alls con in)es. / or ar is 0ailing and #any s ones are loose or ha%e 0allen. ;e7air o0 eDis ing 2alls no liAely o 7re%en re)rn o0 7ro1le#. <er ical s one 2alls and slo7ed re aining 2alls are d)e 0or re7lace#en .
							2014 Assess#en6 .o changes re7or ed. ' i e 2all con in)es o de eriora e.
							2015 assess#en6 ' one si e 2alls and re aining 2alls d)e 0or re7lace#en .
							2016 assess#en6 lo2er le%el si e 0looded eD ensi%ely d)ring hea%y rains or# in 2016, so#e 2a er en ered 1)ilding. ' one re aining 2alls con in)e o de eriora e& iss)es #ay ha%e accelera ed d)e o 0looding. (irec 1)ried s ea# line re7lace#en 2orA #ay 1e dis)r1ing si e 2all 0r her.

2018 Assess#en�8 'o#e re aining 2all re7air 2as co#7le ed in 201!.

2019 Assess#en⸊ .o changes re7or ed. .o re7or ed 7ro1le#s.

2021 Assess#en⸊ .o changes re7or ed. .o re7or ed 7ro1le#s.

2022 Assess#en⸊ .o changes re7or ed. .o re7or ed 7ro1le#s.

2023 Assess#en⸊ Cngoing re7lace#en o⸂ C*L la#7s 2i h L=(in eDis ing ⸀iD)res as re9)ired ⸀or #ain enance.

.a ' /&s1 Main   **2**se **34**/es1   **%)**tes1
*ld+. %)1 10   100% ' orage
*&ildin+1 !)le *arn
Area1 1$800sf   **-** r *&ilt1 1998   FI**))**rs1 1

ystem	.	,	Immediate	/-5 Years	**0**/0 Years	//1 Years	ystem-Com**2**onent *otes
' r)c)re	30	$58,500	0	0	0	100	. o re7or ed 7ro1le#s
			$0	$0	$0	$58,500	

200! assess#en ὅ . o changes. . o re7or ed 7ro1le#s.

200942015 Assess#en ὅ . o changes re7or ed. . o re7or ed 7ro1le#s.

2016 Assess#en ὅ . o changes re7or ed. . o re7or ed 7ro1le#s.

2018 Assess#en ὅ . o changes re7or ed. . o re7or ed 7ro1le#s.
 3 ood 0ra#e 2i h #e al 7anel roo0 s r)c)re on concre e sla14on4grade.

2019, 202142023 Assess#en ὅ . o changes re7or ed. . o re7or ed 7ro1le#s.

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
Cladding	20	$39,000	0 $0	0 $0	10 $3,900	90 $35,100	#e al siding, . o re7or ed 7ro1le # s
							200! assess # en ℓ . o changes. . o re7or ed 7ro1le # s.
							2009፡2015 Assess # en ℓ . o changes re7or ed. . o re7or ed 7ro1le # s.
							2016 Assess # en ℓ . o changes re7or ed. . o re7or ed 7ro1le # s.
							2018 Assess # en ℓ . o changes re7or ed. . o re7or ed 7ro1le # s. / e al 7anel cladding.
							2019, 2021፡2023 Assess # en ℓ . o changes re7or ed. . o re7or ed 7ro1le # s.
E<AC	5	$9,!50	0 $0	0 $0	0 $0	100 $9,750	has gas hooA) 7 ⁰or ⁰)) re addi ion o⁰ hea er.
							200! assess # en ℓ . o changes. . o re7or ed 7ro1le # s.
							2009፡2015 Assess # en ℓ . o changes re7or ed. . o re7or ed 7ro1le # s.
							2016, 2018, 2019, 2021፡2023 Assess # en ℓ . o changes re7or ed. . o re7or ed 7ro1le # s.
&l) # 1ing፤ (rainage	0	$0	0	0	0	100	. ፤A

.a ' /&s1 Main   2se 34/es1   %)tes1
*ld+. %)1 10   100% ' orage
*&ildin+1 !)le *arn
Area1 1$800sf   -r *&ilt1 1998   Fl))rs1 1

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
&ri#ary5 ' econdary	4	$!,800	0 $0	0 $0	0 $0	100 $7,800	#ini#al
							200! assess#en⑥ . o changes. . o re7or ed 7ro1le#s.
							200942016 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018, 2019, 202142023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
(is ri1) ion	4	$!,800	0 $0	0 $0	0 $0	100 $7,800	#ini#al
							200! assess#en⑥ . o changes. . o re7or ed 7ro1le#s.
							200942016 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018, 2019, 202142023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
Ligh ing	4	$!,800	0 $0	0 $0	10 $780	90 $7,020	#ini#al, . o re7or ed 7ro1le#s
							200! assess#en⑥ . o changes. . o re7or ed 7ro1le#s.
							200942014 assess#en⑥ no changes re7or ed. . o re7or ed 7ro1le#s.
							2015 assess#en⑥ Ligh ing)7graded.
							2016, 2018, 2019, 202142023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
<oice5 (a a	0	$0	0 $0	0 $0	0 $0	100 $0	. 5A
							2014 4 2016 Assess#en⑥ . o changes re7or ed.
							2018, 2019, 202142023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
Ceilings	0	$0	0 $0	0 $0	0 $0	100 $0	. 5A
							2014 4 2016 Assess#en⑥ . o changes re7or ed.
							2018, 2019, 202142023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.

3 alls⁵Case 2 orA	0	$0	0 $0	0 $0	0 $0	100 $0	. ⁵A

2014 ᵢ 2016 Assess#en ᵢ . o changes re7or ed.

2018, 2019, 2021ᵢ2023 Assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

(oors	10	$16,060	0 $0	0 $0	20 $3,212	80 $12,848	4 o%erhead doors, 1 #an door, . o re7or ed 7ro1le#s

200! assess#en ᵢ . o changes. . o re7or ed 7ro1le#s.

2009ᵢ2012 assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

2013 Assess#en ᵢ . e2 2ea her seals ins alled a eDis ing o%erhead doors.

2014 ᵢ 2016 assess#en ᵢ eD erior #an door re7laced.

2018, 2019, 2021ᵢ2023 Assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

*loors	4	$!,800	0 $0	0 $0	0 $0	100 $7,800	Concre e ⁰loor

200! assess#en ᵢ . o changes. . o re7or ed 7ro1le#s.

2009ᵢ2016 Assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

2018, 2019, 2021ᵢ2023 Assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

"ldg., *ire, A (A, =le%a ors	2	$3,900	0 $0	0 $0	0 $0	100 $3,900	. o re7or ed 7ro1le#s

200! assess#en ᵢ . o changes. . o re7or ed 7ro1le#s.

2009ᵢ2016 Assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

2018, 2019, 2021ᵢ2023 Assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

-##ed. ' i e, =D . L g., e c	2	$3,900	0 $0	0 $0	0 $0	100 $3,900	. o re7or ed 7ro1le#s

200! assess#en ᵢ . o changes. . o re7or ed 7ro1le#s.

2009ᵢ2016 Assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

2018, 2019, 2021ᵢ2023 Assess#en ᵢ . o changes re7or ed. . o re7or ed 7ro1le#s.

| C#$"otals4 | 100 | $195,000 | $0 | $17,550 | $7,892 | $166,118 | $191,560 |

Priority Issues Data					-! "ear Cumulati#e Data				
#195$000	#0	#0	0.0%	GOOD	#1"$550	#"$800	9.0%	#3$900	FAI
C#$	D%B	()C(	FCI	#A"I*+	D%B	()C(	FCI	,-Y#%AI*"AI*	#A"I*+

.a ' /&s1 Main
*ld+. %)1 11
*&ildin+1 !),er !lant
Area1 3$840sf   -r *&ilt1 1966   Fl))rs1 1

2se 34/es1
100% &o2er Eo)se

%)tes1 2005-. ro'osed renovations in 200"-2007) a%re$uire so) e *eating s%ste) e$ui') ent and/or o'eration
(*anges&
2005-8ater to, er due #or draining/ins' e(ting and re'aint

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	15	$423,435	0	5	5	90	Concre e 4 no re7or ed 7ro1le#s
			$0	$21,172	$21,172	$381,092	
							200! assess#en⑥ . o changes. . o re7or ed 7ro1le#s.
							200942015 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s
							2016 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s
							2018 Assess#en⑥ ' hrinAage cracAs %isi1le in 0loors ⓜ no d)e o se le#en ⓜ no cri ical. ' orage shed 1ehind 1)ilding has s)s an ial se le#en , cracAs in 1locA, near end o0 li0e. ' r)c)ral s eel 0ra#e, 2i h concre e 1) resses.
							202142023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
; oo0	3	$84,68!	0	40	0	60	; e7laced in 1998, . o re7or ed 7ro1le#s
			$0	$33,875	$0	$50,812	
							200! assess#en⑥ . o changes. . o re7or ed 7ro1le#s.
							2009 Assess#en⑥ . o changes re7or ed.
							2010 Assess#en⑥ . o changes re7or ed.
							2011 Assess#en⑥ ; oo0 ins7ec ed ann)ally, no re7or ed 7ro1le#s, 1) roo0 nearing end o0 eD7ec ed li0e.
							201242014 assess#en⑥ ; oo0 ins7ec ed, re7aired as necessary.
							2015 assess#en⑥ &ro7osed roo0 #e#1rane re7lace#en in 2022, 7er roo0 re7or .
							2016 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s
							2018 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s. 14152L s eel decA on s eel ⓙois s. ")il 4)7 roo0, 2i h ins)la ion.
							2019, 2021 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en⑥ ; e7lace roo0 in neD 5 years.

Map ID: Main
Bldg. ID: 11
Building Type: Plant

Area: 35,840sf   Yr Built: 1966   Floors: 1

Use Type:
100% Power House

Notes: 2005- Proposed renovations in 2006-2007) a%re$uire so) e *eating s%ste) e$ui') ent and/or o' eration
(*anges&
2005-8ater to, er due #or draining/ins' e(ting and re' aint

ystem	C#$ of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
$laBing	1	$28,229	0 $0	10 $2,823	0 $0	90 $25,406	<ery 0e2 2indo2s original. C+
							200! assess#en⏚. o changes. . o re7or ed 7ro1le#s.
							2009 Assess#en⏚ 20084indo2s re7laced d)e o 0orAli0 da#age.
							20104016 Assess#en⏚. o changes re7or ed. . o re7or ed 7ro1le#s.
							2018, 2019, 20214023 Assess#en⏚. o changes re7or ed. . o re7or ed 7ro1le#s
Cladding	5	$141,145	0 $0	5 $7,057	5 $7,057	90 $127,031	Concre e d)e 0or re7ain ing.
							200! assess#en⏚ ")ilding re7ain ed.
							20094014 assess#en⏚. o changes re7or ed. . o re7or ed 7ro1le#s.
							2015 assess#en⏚ =D erior 7ain 1eginning o 7eel. ")ilding is d)e 0or re7ain .
							2016 Assess#en⏚. o changes re7or ed. . o re7or ed 7ro1le#s
							2018 Assess#en⏚. o changes re7or ed. . o re7or ed 7ro1le#s. -ns)la ed #e al 7anels.
							2019, 20214023 Assess#en⏚. o changes re7or ed. . o re7or ed 7ro1le#s

.a ' /&s1 Main
*ld+. %)1 11
*&ildin+1 !) , er !lant
Area1 3$840sf   -r *&ilt1 1966   Fl))rs1 1

2se 34/es1
100% &o2er Eo)se

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
E<AC	30	$846,8!0	0	5	10	85	"oilers re7laced 198!. 2 1oilers, cycled o r)n e%ery o her #on h o 7rolong li0e.
			$0	$42,344	$84,687	$719,840	Addi ional load on sys e# #ay re9)ire r)nning 1o h 1oilers a once.
							/ ain s ea# %al%es re7laced in 2001.

20054 2o ne2 condensa e 7) #7s and recei%er ins alled >$2,000?
. e2 0lo2 #e er sched)led 0or ins alla ion in 2006 >$!,200?

200! assess#en 6 *lo2 #e er re7laced.
' ec ion o0 s ea# loo7 re7laced 1e 2een -ns r)c ion 3 es and Ash ")ilding.
&as condensa e leaAs ca)sed eDcessi%e 2a er loss 0ro# sys e#.

. a ' / & s1 Main
* ld+. %) 1 11
* &ildin+1 !) , er ! lant
Area1 3$840sf   - r * &ilt1 1966   Fl)) rs1 1

2se 34/es1
100% &o2er Eo)se

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
E<AC >con in)ed?	30	$846,8!0	0	5	10	85	2018 Assess#en ♭
			$0	$42,344	$84,687	$719,840	A cen ral s ea# 1oiler 7lan is ser%ed 1y 2o >2? Clea%er "rooAs s ea# 1oilers

ra ed a 5,230 / " E na)ral gas in7) .
"oilers are 1980's %in age o7era ing o 7ro%ide he school ca#7)s 2i h
100% 1acA)7 hea ing ca7aci y.
The s ea# 1oiler sys e# and i s accessories ha%e 1een ro) inely #ain ained 2i h 2a er ⑤
condensa e con rol and che#ical rea #en . Therefore, his 7lan is in fairly good condi ion
and 2ill con in)e o f)nc ion for he ' chool (is ric o s)77ly s ea# hea .
; ecen ne2 i#7ro%e#en s and e9)i7#en in%es #en s hro) gh ca7i al eD7ense ha%e
allo2ed he 7lan o 1e relia1le and con in)ed o7era ions. 3 e eD7ec an addi ional
10 o 20 years of con in)ing ' ea# genera ion and dis ri1) ion o ca#7)s 1)ildings.
The ca#7)s s ea# hea ing ca7)res 100% of i s 1)ilding condensa e a each 1)ilding
and heir s ea#)se o #ini#aliBe 2a er #aAe4)7 and che#icals needs a he 1oiler 7lan .
3 e es i#a e he #aAe4)7 2a er a 200 $&(1ased on he recorded 2a er #e er.
The 1oiler4feed 2a er sys e# 2as re7laced and)7graded in 2009 and in good condi ion
3 ell 2a er is sof ened 2i h a ne2 2a er sof ener for i#7ro%ed las ing e9)i7#en life.
/ ain enance records indica e 1lo2do2n once 7er 2eeA o 7)rge solids for on4going
9)ali y con rol of s ea#.
A recen s ea# ra7 re7lace#en and #ain enance 7rogra# 2as financed 2i h a
Cons)#ers =nergy re1a e 7rogra#.
' ea# I condensa e dis ri1) ion 7i7e 2as re7laced in 2000.
The c)rren !0 7sig s ea# 7ress)re 7ro%ides a1o) 340* hea ing "T8 e#7era)res o
he 1)ilding 2i h #ini#al s ea# 7i7e losses in he dis ri1) ion 7i7ing sys e#.
3 e reco##end E<AC con rol i#7ro%e#en s and o 1e incor7ora ed in o he Ca#7)s
"= / ' >")ilding =nergy / anage#en ' ys e#?.
C)rren "= / ' hard2are is #an)fac)red 1y ' nieder)sing Tridi) # sof 2are as
re7resen ed 1y $rand <alley A) o#a ion >$<A?.
The c)rren 1oilers are d)al f)el fired 2i h Q2 oil as 1acA)7 o he na)ral gas %al%e rain.

2019 Assess#en ♭ T)1es redone on he 1oilers. . o 7ro1le#s re7or ed.

2021&2023 Assess#en ♭. o changes re7or ed. . o re7or ed 7ro1le#s.

.a ' /&s1 Main   2se 34/es1   %)tes1 2005- . ro' osed renovations in 200"-2007) a%re$uire so) e *eating s%ste) e$ui') ent and/or o' eration
*ld+. %)1 11   100% &o2er Eo)se   (*anges&
*&ildin+1 !) ,er !lant   2005-8ater to, er due #or draining/ins' e(ting and re' aint
Area1 3$840sf   -r *&ilt1 1966   Fl))rs1 1

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
&l) #1ing5 (rainage	8	$225,832	0 $0	10 $22,583	10 $22,583	80 $180,666	2004 ne2 elec rical ser%ice o 7o2er 7lan li0 s a ion ins alled > 2o li0 s a ions 0or ca#7)s?, i#7ro%ed relia1ili y. 200!42014 Assess#en⌀ . o changes re7or ed. 2015 Assess#en⌀ . e2 0re9)ency dri%e added o 2ell 7)#7 o i#7ro%e 2a er 7ress)re. . o re7or ed 7ro1le#s 2016, 2018, 2019, 2021 Assess#en⌀ . o changes re7or ed. . o re7or ed 7ro1le#s. 202242023 Assess#en⌀ . o changes re7or ed. . o re7or ed 7ro1le#s.
&ri#ary5 'econdary	10	$282,290	0 $0	5 $14,115	15 $42,344	80 $225,832	C+. ' o#e original 200! assess#en⌀ . o changes. . o re7or ed 7ro1le#s. 2009 Assess#en⌀ . o changes re7or ed. 2010 assess#en⌀ Ca#7)s 7ri#ary ser%ice cond)c ors)7graded o 8360< 1y Cons)#ers =nergy o 7ro%ide addi ional ca7aci y. 201142016 Assess#en⌀ . o changes re7or ed. . o re7or ed 7ro1le#s.

. a ' /&s1 Main   2se 34/es1   %)tes1 2005- . ro' osed renovations in 200"-2007) a%re$uire so) e *eating s%ste) e$ui') ent and/or o' eration
*Id+. %)1 11   100% &o2er Eo)se   (*anges&
*&ildin+1 !) ,er !lant   2005-8ater to, er due #or draining/ins' e(ting and re' aint
Area1 3$840sf   -r *&ilt1 1966   Fl))rs1 1

52.

. a ' /&s1 Main | 2se 34/es1 | %)tes1 2005- . ro'osed renovations in 200"-2007) a%re$uire so) e *eating s%ste) eSui') ent and/or o'eration
*ld+. %)1 11 | 100% &o2er Eo)se | (*anges&
*&ildin+1 !) ,er !lant | | 2005-8ater to, er due #or draining/ins'e(ting and re'aint
Area1 3$840sf — r *&ilt1 1966 Fl))rs1 1

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ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
(is ri1) ion	5	$141,145	0	5	10	85	. o re7or ed 7ro1le#s
			$0	$7,057	$14,115	$119,973	

200! assess#en ⚅ . o changes. . o re7or ed 7ro1le#s.

200942015 Assess#en ⚅ . o changes re7or ed. . o re7or ed 7ro1le#s

2016 Assess#en ⚅ . o changes re7or ed. . o re7or ed 7ro1le#s

2018 Assess#en ⚅ The con0ig)ra ion o0 he eDis ing 7ri#ary 7o2er dis ri1) ion sys e# can only 1e s)r#ised 1ased on he ini ial 2alA4 hro)gh.
Addi ional research is need o 0)lly)nders and he sys e# and ho2 i #igh 1e eD7anded in he 0))re i0 he need arises.
A one4line diagra# o0 his sys e# liAely eDis s so#e2here 0ro# 2hen 0irs cons r)c ed or 2hen 1)ildings 2ere added, ho)gh s)ch a dra2ing is no Ano2n.

2019, 202142023 Assess#en ⚅ . o changes re7or ed. . o re7or ed 7ro1le#s

| Ligh ing | 5 | $141,145 | 0 | 20 | 0 | 80 | . o re7or ed 7ro1le#s |
| | | | $0 | $28,22 | ($119,973) | 80 | |

.a ' /&s1 Main
* ld+. %)1 11
* &ildin+1 !),er !lant
Area1 3$840sf   - r *&ilt1 1966   Fl))rs1 1

2se 34/es1
100% &o2er Eo)se

%)tes1 2005- . ro' osed renovations in 200"-2007) a%re$uire so) e *eating s%ste) e$ui') ent and/or o' eration
(*anges&
2005-8ater to, er due #or draining/ins' e(ting and re' aint

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
<oice5(a a	2	$56,458	0	0	5	95	Cnly 0or energy #anage#en sys e# 4 . o re7or ed 7ro1le#s
			$0	$0	$2,823	$53,635	
							200! assess#en 6 . o changes. . o re7or ed 7ro1le#s.
							200942023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
Ceilings	2	$56,458	0	20	0	!0	"reaA roo# only, 1alance o7en o decA
			$0	$11,292	$0	$39,521	
							200! assess#en 6 . o changes. . o re7or ed 7ro1le#s.
							200942021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en 6 ; e7lace ceilings in neD 0i%e years

3 alls5CasL65 . 2571 (206 (20e7or 3 0 . 59 (L8il4 3 7 09T re7o67,80094n 26 (20)-60 3 4 . 91 (0)-5871865 (!0)-748 . # 4 . o re7or ed 7ro1le#s)] T J1E T 1Q10 . 498047 0 . 498047 0 . 498047 r g1q18 . 3 3 3 3 3 0 0 8 . 3 3 3 3 3 0 0

2018 Assess#en ϭ ;)s ing on eD erior doors 4 . eed re7lace#en .

2019, 2021 Assess#en ϭ . o changes re7or ed. . o re7or ed 7ro1le#s

202242023 Assess#en ϭ ; e7lace doors in he neD 0i%e years.

| *loors | 3 | $84,68! | 0 | 30 | 0 | !0 | . o re7or ed 7ro1le#s |
| | | | $0 | $25,406 | $0 | $59,281 | |

200! assess#en ϭ . o changes. . o re7or ed 7ro1le#s.

200942016 Assess#en ϭ . o changes re7or ed. . o re7or ed 7ro1le#s

2018 Assess#en ϭ Concre e sla14on4grade. <inyl ile in o0ice and 1a hroo#.

2019, 2021 Assess#en ϭ . o changes re7or ed. . o re7or ed 7ro1le#s

202242023 Assess#en ϭ ; e7lace 0loors in he neD 0i%e years.

| "ldg., *ire, A (A, =le%a ors | 2 | $56,458 | 5 | 0 | 10 | 85 | . o 0ire alar#. |
| | | | $2,823 | $0 | $5,646 | $47,989 | |

200! 4 2023 Assess#en ϭ . o changes. . o re7or ed 7ro1le#s.

. a ' /&s1 Main
*ld+. %)1 12
*&ildin+1 As5 *&ildin+
Area1 28$800sf   -r *&ilt1 200"   Fl))rs1 2

2se 34/es1
40 % La1
25 % Classroo#
25 % Ad#in
10 % A)di

%)tes1 /onne(ted to : ennet* ;&S) it*

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	16	$1,593,152	0	5	5	90	' eel s r)c)re.
			$0	$79,658	$79,658	$1,433,837	' la1 on grade, 7ar ially 1elo2 grade on 2 sides o𝟘 lo2er le%el.
							200!4 . e2 cons r)c ion,)nder 2arran y
							200942015 Assess#en⏧ . o changes re7or ed. . o re7or ed 7ro1le#s
							2016 Assess#en⏧ . o changes re7or ed. . o re7or ed 7ro1le#s
							2018 Assess#en⏧ ' igns o𝟘 #ois)re #igra ion o in erior a grade le%el.
							&ossi1le iss)e 2i h 𝟘lashing a grade le%el.
							' igns o𝟘 2a er leaAage in ser%er roo# a cond)i en ry 7oin s.
							2019 Assess#en⏧ . o changes re7or ed. . o re7or ed 7ro1le#s
							2021 Assess#en⏧ . o changes re7or ed. . o re7or ed 7ro1le#s.
							202242023 Assess#en⏧ . o changes re7or ed. . o 7ro1le#s re7or ed.
; oo𝟘	4	$398,288	0	5	5	90	3 hi e =&(/, 𝟘)lly adhered ›Carlisle?
			$0	$19,914	$19,914	$358,459	200!4 . e2 cons r)c ion,)nder 2arran y
							2009 Assess#en⏧ . o changes re7or ed.
							2010 Assess#en⏧ / inor roo𝟘 leaAs re7aired)nder 2arran y.
							2011 assess#en⏧ . o changes re7or ed. ; oo𝟘 ins7ec ed ann)ally, no re7or ed 7ro1le#s.
							201242014 assess#en⏧ . o changes re7or ed.
							2015 assess#en⏧ ; oo𝟘 re7or indica ed no iss)es.
							2016 Assess#en⏧ . o changes re7or ed. . o re7or ed 7ro1le#s
							2018 Assess#en⏧ . o changes re7or ed. . o re7or ed 7ro1le#s.
							; oo𝟘 re7lace#en sched)led in 2035.
							2019 Assess#en⏧ . o changes re7or ed. . o re7or ed 7ro1le#s
							202142023 Assess#en⏧ . o changes re7or ed. . o re7or ed 7ro1le#s.

.a ' /&s1 Main   2se 34/es1   %)tes1   /onne(ted to : ennet* ;&S) it*
*Id+. %)1 12   40 % La1
*&ildin+1 As5 *&ildin+   25 % Classroo#
Area1 28$800sf   -r *&ilt1 200"   FI))rs1 2   25 % Ad#in
                            10 % A)di

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
$laBing	5	$49!,860	0 $0	0 $0	0 $0	100 $497,860	Al)#in)# 0ra#es ore0ron sys e# y7ical. /ini#al c)r ain 2all.
							200!4 .e2 cons r)c ion,)nder 2arran y
							200942021 Assess#en�6 .o changes re7or ed. .o re7or ed 7ro1le#s
							202242023 Assess#en�6 .o changes re7or ed. .o 7ro1le#s re7or ed.
Cladding	6	$59!,432	0 $0	0 $0	0 $0	100 $597,432	"ricA on 1locA 1acA)7 #e al siding on 1locA 1acA)7
							200!4 .e2 cons r)c ion,)nder 2arran y
							200942021 Assess#en�6 .o changes re7or ed. .o re7or ed 7ro1le#s
							202242023 Assess#en�6 .o changes re7or ed. .o 7ro1le#s re7or ed.
E<AC	25	$2,489,300	0 $0	5 $124,465	5 $124,465	90 $2,240,370	")ilding on cen ral s ea# loo7. Eea eDchanger 7ro%ides E 3 0or 7eri#e er hea ing. >1? in erior AE8 2i h s ea# coil and chilled 2a er coil. .e2 air cooled Trane chiller connec ed o eDis ing chiller 0or -ns r)c ion =as ")ilding o 7ro%ide cooling o 1o h 1)ildings.
							Eea 7ro%ided 1y single s ea# coil in AE8. &eri#e er hea 7ro%ided 1y E 3 radian 7anels. (is ri1) ion 7ro%ided hro)gh <A< 1oDes >no rehea coils?.
							((C con rols connec ed o eDis ing ((C sys e# in -ns r)c ion =as ")ilding. 200!4 .e2 cons r)c ion,)nder 2arran y
							2009 Assess#en�6 20094Chillers s ill 1eing 1alanced 0or 7ro7er o7era ion >cool s)##er co#7lica ed ad�'s #en s?
							2010 Assess#en�6 Eea reco%ery 2heel no)rning 2hen ins7ec ed 1y 0acili ies de7ar #en . /ay 1e)rned o0 1y sa0e y in erlocA sys e#. -ss)e 1eing in%es iga ed 1y college. Chillers 1alanced. (edica ed %en ila ion sys e# added 0or s7ec ro#e er in la1. $as #e er sys e#s re7laced 1y Cons)#ers =nergy.
							2011 assess#en�6 Eea reco%ery 2heel re7aired. .o re7or ed 7ro1le#s.
							2012 assess#en�6 Ac)a or con rols re7laced 2i h Lon 3 orAs ((C as 7ar o0 energy #anage#en sys e#)nder =C / con rac .
							201342015 Assess#en⏆ .o changes re7or ed. .o re7or ed 7ro1le#s

2016 Assess#en⸹. o changes re7or ed. . o re7or ed 7ro1le#s

2018 Assess#en⸹ The E<AC sys e# is a co#1ina ion o⸿ cen ral AE8⸹=; 8 and a77ear
rela i‰ely ne2 and in good cond ion.
Chilled 2a er is s)77lied 1y an o) door air‐cooled chiller)sing 25% e hylene glycol.
The c)rren o) door chiller is in good condi ion and 2ill con in)e o 7ro‰ide 10 o 20 years.
The 1)ilding is 0)lly ((C con rolled 2i h he s andard ca#7)s "=/' sys e#.
 ' ea# and condensa e ser‰e#e . rar
rengears.

. a ' /&s1 Main
*ld+. %)1 12
*&ildin+1 As5 *&ildin+
Area1 28$800sf   - r *&ilt1 200"   FI))rs1 2

2se 34/es1
40 % La1
25 % Classroo#
25 % Ad#in
10 % A)di

%)tes1 ⁄onne(ted to : ennet* ; &S) it*

ystem	C#Sof ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
(is ri1) ion	5	$49!,860	0	0	0	100	200!4 . e2 cons r)c ion,)nder 2arran y
			$0	$0	$0	$497,860	
							200942021 Assess#en ᶠ . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en ᶠ . o changes re7or ed. . o 7ro1le#s re7or ed.
Ligh ing	5	$49!,860	0	10	5	85	All 0l)orescen . Linear direc ⁵indirec 7endan 0iD)res in classroo#s and la1s.
			$0	$49,786	$24,893	$423,181	; ecessed 1D4 y7ical in corridors, #ini#al recessed cans and s7ecial y 0iD)res.
							; ecessed 2D4 in o00ices.
							200!4 . e2 cons r)c ion,)nder 2arran y
							200942015 Assess#en ᶠ . o changes re7or ed. . o re7or ed 7ro1le#s
							2016 Assess#en ᶠ . o changes re7or ed. . o re7or ed 7ro1le#s
							2018 Assess#en ᶠ =D erior cano7y ligh ing reg)larly 0ills 2i h insec s.
							; eco# #end re7lace#en 2i h ne2, sealed L= (#od)les.
							=D erior 2all 7acAs are co#7ac 0l)orescen 2i h 1a ery 7acAs.
							3 hile 7re%io)sly a77ro7ria e, hese are no he 1es sol) ion 0or eD erior ligh ing in
							nor hern cli#a e, as i is di00ic)l o s ar in cold 2ea her 2i h ligh o) 7) signi0ican ly red)ced.
							; eco# #end re7lace#en 2i h L= (2all 7acAs.
							-n erior ligh ing is 7ri#arily a #iD)re o0 T8 and co#7ac 0l)orescen echnology.
							The %ario)s co#7ac 0l)orescen so)rces in he 1)ilding can 7resen #ain enance co#7lica ions.
							; eco# #end a s2i cho%er o L= (as 1)dge allo2s.
							2019 Assess#en ᶠ . o changes re7or ed. . o re7or ed 7ro1le#s
							2021 Assess#en ᶠ . o changes re7or ed. . o re7or ed 7ro1le#s.
							202242023 Assess#en ᶠ . o changes re7or ed. . o 7ro1le#s re7or ed.
<oice⁵(a a	4	$398,288	0	0	0	100	200!4 . e2 cons r)c ion,)nder 2arran y
			$0	$0	$0	$398,288	
							200942021 Assess#en ᶠ . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en ᶠ . o changes re7or ed. . o 7ro1le#s re7or ed.

. a ' / &s1 Main   2se 34 / es1   %) tes1   ⁄onne (ted to : ennet* ; &S) it*
*Id+. %)1 12   40 % La1
*&ildin+1 As5 *&ildin+   25 % Classroo#
Area1 28$800sf   - r *&ilt1 200"   Fl))rs1 2   25 % Ad#in
     10 % A)di

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
Ceilings	3	$298,!16	0	0	10	90	2D2 lay4in ceilings y7ical hro)gho) .
			$0	$0	$29,872	$268,844	/ ini#al gy7s) # ceilings in corridors
							200!4 . e2 cons r)c ion,)nder 2arran y
							200942021 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en⑥ . o changes re7or ed. . o 7ro1le#s re7or ed.
3 alls⑤Case2orA	3	$298,!16	0	0	10	90	&ain ed gy7s) # 1oard on #e al s)ds y7ical.
			$0	$0	$29,872	$268,844	200!4 . e2 cons r)c ion,)nder 2arran y
							2009 Assess#en⑥ . o changes re7or ed.
							2010 Assess#en⑥ . o changes re7or ed.
							2011 assess#en⑥ / ain corridor re7ain ed 2here da#aged and sc)00ed 1y s)den s.
							201242021 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en⑥ . o changes re7or ed. . o 7ro1le#s re7or ed.

. a ' /&s1 Main
*ld+. %)1 12
*&ildin+1 As5 *&ildin+
Area1 28$800sf   - r *&ilt1 200"   Fl))rs1 2

2se 34/es1
40 % La1
25 % Classroo#
25 % Ad#in
10 % A)di

%)tes1   /onne(ted to : ennet* ;&S) it*

ystem	C#S of ystem .	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
(oors	2	$199,144	0 $0	0 $0	10 $19,914	90 $179,230	=D erior⸓ Al)#in)# 0ra#e 0)ll4li e doors. >1? Eollo2 #e al door. -n erior⸓ ' olid score 2ood y7ical. >1? sliding al)#in)# 0ra#e 0)ll4li e door sys e# in co#7)er la1. >5? al)#in)# 0ra#e 0)ll4li e doors. >2? hollo2 #e al doors a s air2ells.
							200!4 . e2 cons r)c ion,)nder 2arran y
							200942021 Assess#en⸓ . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en⸓ . o changes re7or ed. . o 7ro1le#s re7or ed.
*loors	3	$298,!16	0 $0	0 $0	10 $29,872	90 $268,844	&orcelain ile 4 corridors. ' hee %inyl 4 che#is ry la1. Car7e ile 4 o00ices, classroo#s. <CT 4 n)rsing la1, 1iology la1.
							200!4 . e2 cons r)c ion,)nder 2arran y
							2009 Assess#en⸓ 20094$ro) in lo2er le%el eas corridor cracAed, re7aired 2ice. Ca)se)nder in%es iga ion.
							2010 Assess#en⸓ *loor cracA iss)e a77ears o ha%e resol%ed.
							201142021 Assess#en⸓ . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en⸓ . o changes re7or ed. . o 7ro1le#s re7or ed.
"ldg., *ire, A(A, =le%a ors	3	$298,!16	0 $0	0 $0	10 $29,872	90 $268,844	Eydra)lic 7assenger ele%a or. *)lly s7rinAlered. . e2 A(A co#7lian 0ire alar#, eDi signage and e#ergency ligh ing.
							200!4 . e2 cons r)c ion,)nder 2arran y
							200942021 Assess#en⸓ . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en⸓ *ire alar# sys e# re7laced d)ring reno%a ion o +enne h ,. ' #i h. . o 7ro1le#s re7or ed.
-##ed. ' i e, =D . L g., e c	3	$298,!16	0 $0	0 $0	10 $29,872	90 $268,844	>6? 7ole #o)n ed si e ligh s a 2es side2alA only. ")ilding #o)n ed recessed eD erior ligh ing. . e2 side2alAs 7o)red as 7ar o0 cons r)c ion.

. a ' /&s1 Main   2se 34/es1   %)tes1   . ole barn building , it* 3 o#(es&
ld+. %)1 13   100% ' orage   201"-4e' la(e) ent value (orre(ted to) at((onstru(tion t%' e&
*&ildin+1 Maintenance *&ildin+
Area1 8$000sf   -r *&ilt1 200"   Fl))rs1 1

ystem	C#Sof ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	15	$!!,145	0	0	0	100	Ty7ical 7ole41arn y7e cons r)c ion.
			$0	$0	$0	$77,145	Load41earing 2ood 0ra#e s r)c)re, 7re0a1rica ed roo0 r)sses.
							6L concre e 0loor sla1.
							200!4 . e2 cons r)c ion,)nder 2arran y
							200942023 Assess#en ⏃ . o changes re7or ed. . o re7or ed 7ro1le#s
; oo0	10	$51,430	0	0	80	20	As7hal shingles.
			$0	$0	$41,144	$10,286	200!4 . e2 cons r)c ion,)nder 2arran y
							2009 Assess#en ⏃ . o changes re7or ed.
							2010 Assess#en ⏃ . o changes re7or ed.
							2011 assess#en ⏃ . o changes re7or ed. ; oo0 ins7ec ed ann)ally, no re7or ed 7ro1le#s.
							201242015 assess#en ⏃ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2016 Assess#en ⏃ . o changes re7or ed. . o re7or ed 7ro1le#s. &ro0ec ed shingle re7lace#en , 7er roo0 re7or ⏃ 2030
							2018 Assess#en ⏃ ; oo0 re7lace#en sched)led 0or 2025.
							2019 Assess#en ⏃ . o changes re7or ed. . o re7or ed 7ro1le#s.
							202142023 Assess#en ⏃ . o changes re7or ed. . o re7or ed 7ro1le#s.

.a ' /&s1 Main

*ld+. %)1 13

*&ildin+1 Maintenance *&ildin+

Area1 8$000sf   -r *&ilt1 200"   Fl))rs1 1

2se 34/es1

100% ' orage

%)tes1 . ole barn building , it* 3 o#(es&

201"-4e' la(e' ent value (orre(ted to) at(* (onsru(tion t%' e&

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
$laBing	2	$10,286	0	0	0	100	/ ini#al 2indo2s 4 >!? %inyl clad sliders in o00ice areas.
			$0	$0	$0	$10,286	

200!4 . e2 cons r)c ion,)nder 2arran yR11 07c / C2 6l26$34 . e2 n=6 T ss5n1q18 . 2en 68 . 56d398047 r g1q18

. a ' /&s1 Main
*ld+. %)1 13
*&ildin+1 Maintenance *&ildin+
Area1 8$000sf   -r *&ilt1 200"   Fl))rs1 1

2se 34/es1
100% ' orage

%)tes1 . ole barn building , it* 3 o#(es&
201"-4e' la(e) ent value (orre(ted to) at(* (onsru(tion t%' e&

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
&ri#ary5 ' econdary	5	$25,!15	0 $0	0 $0	0 $0	100 $25,715	200!4 . e2 cons r)c ion,)nder 2arran y
							2009 Assess#en ⓕ . o changes re7or ed.
							2010 assess#en ⓕ Ca#7)s 7ri#ary ser%ice)7graded 1y Cons) #ers =nergy o 7ro%ide addi ional ca7aci y.
							201142023 Assess#en ⓕ . o changes re7or ed. . o re7or ed 7ro1le#s
(is ri1) ion	4	$20,5!2	0 $0	0 $0	0 $0	100 $20,572	200!4 . e2 cons r)c ion,)nder 2arran y
							200942023 Assess#en ⓕ . o changes re7or ed. . o re7or ed 7ro1le#s
Ligh ing	4	$20,5!2	0 $0	0 $0	0 $0	100 $20,572	*l)orescen ceiling #o)n ed 0iD)res y7ical. ; ecessed 0l)orescen in o𝟎ices.
							200!4 . e2 cons r)c ion,)nder 2arran y
							200942011 assess#en ⓕ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2012 assess#en ⓕ Ligh ing)7graded as 7ar o0 =C / con rac .
							201342021 Assess#en ⓕ . o changes re7or ed. . o re7or ed 7ro1le#s
							2022 Assess#en ⓕ L=(ligh ing re7lace#en co#7le ed
							2023 Assess#en ⓕ . o changes re7or ed. . o 7ro1le#s re7or ed.
<oice5(a a	3	$15,429	0 $0	0 $0	0 $0	100 $15,429	/ ini#al
							200!4 . e2 cons r)c ion,)nder 2arran y
							200942022 Assess#en ⓕ . o changes re7or ed. . o re7or ed 7ro1le#s
							2023 Assess#en ⓕ . e2 da a l ne 2orA ca1ling, ne2 7anel l s2i ch gear. . o 7ro1le#s re7or ed.
Ceilings	4	$20,5!2	0 $0	0 $0	0 $0	100 $20,572	&re7ain ed #e al ceiling in sho7 area. Lay4in ceiling in o𝟎ice areas.

200!4. e2 cons r) c ion,) nder 2arran y

200942023 Assess # en 6 . o changes re7or ed. . o re7or ed 7ro1le # s

. a ' /&s1 Main
* ld+. %)1 13
* &ildin+1 Maintenance * &ildin+
Area1 8$000sf   - r * &ilt1 200"   Fl)) rs1 1

2se 34/es1
100% ' orage

%) tes1 . ole barn building , it* 3 o#(es&
201"-4e' la(e) ent value (orre(ted to) at(* (onsru(tion t%' e&

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
3 alls5Case2orA	5	$25,!15	0 $0	30 $7,715	0 $0	!0 $18,001	&ain ed gy7s) # 1oard 2alls 1e 2een o⦵ices and sho7 areas.
							200!4 . e2 cons r) c ion,) nder 2arran y
							200942021 Assess # en �6 . o changes re7or ed. . o re7or ed 7ro1le # s
							202242023 Assess # en �6 Add hall2ay in he neD 0i%e years. . o 7ro1le # s re7or ed.
(oors	4	$20,5!2	0 $0	30 $6,172	0 $0	!0 $14,400	>1? o%erhead door in sho7 area.
							>1? Eollo2 # e al eD erior door.
							Eollo2 # e al in erior doors 2i h li es.
							200!4 . e2 cons r) c ion,) nder 2arran y
							200942021 Assess # en �6 . o changes re7or ed. . o re7or ed 7ro1le # s
							2022 Assess # en �6 ; e7lace o%erhead doors in neD 0i%e years.
							2023 Assess # en �6 . e2 o%erhead door 7ro%ided. . o 7ro1le # s re7or ed.
*loors	4	$20,5!2	0 $0	30 $6,172	0 $0	!0 $14,400	Concre e 0loor in sho7 area.
							Car7e in o⦵ices.
							200!4 . e2 cons r) c ion,) nder 2arran y
							200942021 Assess # en �6 . o changes re7or ed. . o re7or ed 7ro1le # s
							202242023 Assess # en �6 Add hall2ay in neD 0i%e years. . o 7ro1le # s re7or ed.

. a ' /&s1 Greenville   2se 34/es1   %)tes1
*ld+. %)1 14   10 % A)di ori)#
*&ildin+1 As5 3ec5n)l)+4 and 8earnin+ .enter   50 % Technology La1
Area1 19$495sf   -r *&ilt1 2001   Fl))rs1 1   30 % Classroo#
     10 % Ad#in

ystem	C#$ of ystem . ,	Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
		Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	16 $1,105,8!2	0 $0	0 $0	5 $55,294	95 $1,050,578	'o#e C / 8 2alls sho2ing cracAing 4 2003
						200! assess#en⑥ CracAing con in)ing a door 0ra#es 4 es7ecially in cen er corridor.
						2009�42015 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s
						2016 assess#en⑥ #inor gro) cracAing 0ro# se le#en con in)es
						2018 Assess#en⑥ ")ilding in good s r)c)ral condi ion, no de0iciencies no ed.
						2019 Assess#en⑥ ")ilding in good s r)c)ral condi ion, no de0iciencies no ed.
						2021�42023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
; oo0	5 $345,585	0 $0	10 $34,559	60 $207,351	30 $103,676	*)lly adhered =&(/ roo0.
						200! assess#en⑥ . o changes. . o re7or ed 7ro1le#s.
						2010 Assess#en⑥ . o changes re7or ed.
						2011 assess#en⑥ . o changes re7or ed.
						2012 assess#en⑥ . o changes re7or ed.
						2013 assess#en⑥ / inor leaAs a e9)i7#en c)r1s 4 re7aired.
						2014 assess#en⑥ ; oo0 ins7ec ed, #)l i7le 0lashing, #e#1rane ears and 7)nc)res re7aired as necessary. &ro0ec ed roo0 #e#1rane re7lace#en , 7er roo0 re7or⑥ 2022
						2016 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s
						2018 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
						2019 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
						2021 4 2023 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.

.a ' /&s1 Greenville　　　　　2se 34/es1　　　　　%)tes1
*ld+. %)1 14　　　　　　　　　10 % A)di ori)#
*&ildin+1 As5 3ec5n)l)+4 and 8earnin+ .enter　50 % Technology La1
Area1 19$495sf　　　-r *&ilt1 2001　Fl))rs1 1　30 % Classroo#
　　　　　　　　　　　　　　　　　　　　　　10 % Ad#in

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
$laBing	5	$345,585	0	0	5	95	20044 3 indo2 a rear o0 1)ilding no reca)lAed a0 er 1locA 2all re7air.
			$0	$0	$17,279	$328,306	
							20044 ' o#e ca)lA de eriora ion a sills, needs re7lace#en .
							20054 ' ills ha%e nega i%e slo7e. Ca)lA de eriora ion con in)ing, allo2ing 2a er in o 2all ca%i y.
							200! assess#en ⅋ . o changes.
							2009 Assess#en ⅋ 2indo2 sills reca)lAed as re9)ired o con rol 2a er in0il ra ion
							201042023 Assess#en ⅋ . o changes re7or ed. . o re7or ed 7ro1le#s
Cladding	5	$345,585	0	2	5	93	' ee s r)c)ral no es 0or C / 8 in0o.
			$0	$6,912	$17,279	$321,394	' o#e sealan ⅋oin s dela#ina ing.
							/ asonry d)e 0or resealing in 2006 4 %eri0y 2i h s7eci0ica ions.
							3 a er in0il ra ion a sills ca)sing e00lorescence o0 1locA.
							200! assess#en ⅋ . o changes. / asonry no resealed.
							2009 Assess#en ⅋ . o changes re7or ed.
							2010 Assess#en ⅋
							2009 Assess# assess#en ⅋ . o3en ⅋ . o changes re7or ed. . o re7or ed 7ro1le#s

.a ' /&s1 Greenville   2se 34/es1   %)tes1
*ld+. %)1 14   10 % A)di ori)#
*&ildin+1 As5 3ec5n)l)+4 and 8earnin+ .enter   50 % Technology La1
Area1 19$495sf   -r *&ilt1 2001   Fl))rs1 1   30 % Classroo#
                                                10 % Ad#in

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
E<AC	24	$1,658,808	0	15	0	85	>2? E 3 1oilers.
			$0	$248,821	$0	$1,409,987	; oo0 o7 AE8s lo)d in corridors

200! assess#en⑥
Cne 1oiler re)1ed d)e o eDcessi%e corrosion. ' econd 1oiler4no re7or ed 7ro1le#s.
((C con rols 4 one 7anel 1oard does no res ar 7ro7erly a0 er 7o2er 0ail)res.
8nin err)7 a1le 7o2er s)77ly added o 7re%en loss o0 7o2er.

2009 Assess#en⑥ ((C 7anel 1oard re7laced.

2010 Assess#en⑥ $as #e er sys e#s re7laced 1y Cons)#ers =nergy.

2011 assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.

2012 assess#en⑥ E<AC noise red)ced hro)gh ins alla ion o0 noise isola ion.
. e2 ac)a ors on con rol %al%es and da#7ers ins alled as 7ar o0 =C / con rac .

2013 assess#en⑥ Co#7ressor on ;T8 Q4 >o%er con0erence roo#? re7laced.
=n ire E<AC sys e# no2 on college42ide 1)ilding a) o#a ion sys e#.

2014 assess#en⑥. o changes re7or ed. . o re7or ed 7ro1le#s.

2015 assess#en⑥ Co#7ressor on ;T8 Q3 re7laced.

2016 Assess#en⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
Ty7ical #ain enance only.

2018 Assess#en⑥
The E<AC sys e# consis o0 7acAaged gas40ired hea ing 2i h (J cooling ;T8s 2hich
a77ear rela i%ely ne2 and in good condi ion.
Cen ral ho 2a er hea ing 1oiler and 7)#7s 7ro%ide Bone con rol %ia 242ay %al%es.
The 1)ilding is 0)lly ((C con rolled 2i h he s andard ca#7)s " =/ ' sys e#.
The do#es ic ho 2a er 1oiler is in good condi ion.

. o re7or ed 7ro1le#s.

2022 Assess#en⑥ Ca#7)s42ide " / ' sys e#)7graded 2i h ne2 hard2are
; e7lace all roo0 o7)ni s in neD 0i‰e years.
2023 Assess#en⑥ . e2 1oiler and con rols. &lanned re7lace#en o0 >1? ; T8 his year.
. o 7ro1le#s re7or ed.

. a ' /&s1 Greenville   2se 34/es1   %)tes1
*ld+. %)1 14   10 % A)di ori)#
*&ildin+1 As5 3ec5n)l)+4 and 8earnin+ .enter   50 % Technology La1
Area1 19$495sf   -r *&ilt1 2001   Fl))rs1 1   30 % Classroo#
     10 % Ad#in

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
&l)#1ing5(rainage	5	$345,585	0 $0	0 $0	0 $0	100 $345,585	-rriga ion sys e# 7)#7 has 0roBen in 7as 2in ers. Rear4end draining 7rogra# i#7le#en ed o resol%e 7ro1le#.
							'h) 4o00 %al%e o ca ering Ai chen dish2asher leaAs, c)rren ly)rned o00.
							200! assess#en⁶. o changes. . o re7or ed 7ro1le#s.
							200942015 Assess#en⁶. o changes re7or ed. . o re7or ed 7ro1le#s
							2016 Assess#en⁶. o changes re7or ed. . o re7or ed 7ro1le#s
							2018 Assess#en⁶ The /T=C ")ilding is a 24s ory classroo# 1)ilding 0)lly s7rinAled.
							2019, 2021 Assess#en⁶. o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Assess#en⁶ 3a er4coolers)7graded o a) o, no4 o)ch
							2023 Assess#en⁶. o changes re7or ed. . o 7ro1le#s re7or ed.
&ri#ary5'econdary	8	$552,936	0 $0	0 $0	0 $0	100 $552,936	200! assess#en⁶. o re7or ed 7ro1le#s.
							200942015 Assess#en⁶. o changes re7or ed. . o re7or ed 7ro1le#s
							2016 Assess#en⁶. o changes re7or ed. . o re7or ed 7ro1le#s
							2018 Assess#en⁶ &o2er o he 1)ilding is deli%ered %ia a)ili y4o2ned 7ad4#o)n ed rans0or#er on he 2es side. This deli%ers 2085120<, hree47hase 7o2er o a 1200A #ain dis ri1) ion 7anel)ili8ing he NsiD disconnec r)le0 and here0ore con aining no single #ain ser%ice disconnec . The #ain 7anel is a C)ler4Ea##er & ; L4, 2hich is s ill a%aila1le and #ain aina1le. The 0ire alar# sys e# is a 'i#7leD 4010 2i h no iss)es 0o)nd.
							2019, 202142023 Assess#en⁶. o changes re7or ed. . o re7or ed 7ro1le#s.
(is ri1)ion	5	$345,585	0 $0	0 $0	0 $0	100 $345,585	200! assess#en⁶. o re7or ed 7ro1le#s.
							200942015 Assess#en⁶. o changes re7or ed. . o re7or ed 7ro1le#s
							2016 Assess#en⁶. o changes re7or ed. . o re7or ed 7ro1le#s

.a ' /&s1 Greenville   2se 34/es1   %)tes1
*ld+. %)1 14   10 % A)di ori)#
*&ildin+1 As5 3ec5n)l)+4 and 8earnin+ .enter   50 % Technology La1
Area1 19$495sf   -r *&ilt1 2001   Fl))rs1 1   30 % Classroo#
   10 % Ad#in

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
Ligh ing	5	$345,585	0 $0	5 $17,279	10 $34,559	85 $293,747	200! assess#en⸹ "allas s 7rone o eDcessi%e ⸰ail)re re7laced, 7ro1le# resol%ed.
							200942016 Assess#en⸹ .o changes re7or ed. .o re7or ed 7ro1le#s
							2018 Assess#en⸹ Ligh ing hro)gho) he 1)ilding is 7ri#arily T8⸰I)orescen , 2i h classroo#s con aining direc⸹indirec ⸰iD)res on a #)I i4le%el s2i ching sche#e. 'o#e eDi signs 2ere no ed as no longer 1eing ill)#ina ed. These are liAely 7as heir li⸰e and sho)ld 1e ⸰iDed or re7laced.
							2019, 2021 Assess#en⸹ .o changes re7or ed. .o re7or ed 7ro1le#s.
							202242023 Assess#en⸹ Ligh s o 1e changed o L=(o%er he neD ⸰i%e years.
<oice⸹(a a	5	$345,585	0 $0	0 $0	0 $0	100 $345,585	200! assess#en⸹ .o re7or ed 7ro1le#s.
							200942021 Assess#en⸹ .o changes re7or ed. .o re7or ed 7ro1le#s
							202242023 Assess#en⸹ ")ilding Access con rols)7graded 2i h ne2 ser%ers
Ceilings	3	$20!,351	0 $0	0 $0	0 $0	100 $207,351	'o#e s ained ceiling iles in corridor o) side / 112, liAely roo⸰ rela ed, 1) no Ano2n recen leaAs.
							200! assess#en⸹ (a#aged ceiling iles re7laced. .o re7or ed 7ro1le#s.
							200942023 Assess#en⸹ .o changes re7or ed. .o re7or ed 7ro1le#s
3 alls⸹Case2orA	4	$2!6,468	0 $0	0 $0	5 $13,823	95 $262,645	2005⸹2a er da#age o ca1ine s in ca ering Ai chen ⸰ro# dish2asher leaA
							200! 4 2011 assess#en⸹ .o changes.
							2012 assess#en⸹ / inor reno%a ions 7er⸰or#ed o reloca e in erior 7ar i ions o #odi⸰y classroo# siBes.
							201342023 assess#en⸹ .o changes re7or ed. .o re7or ed 7ro1le#s.
(oors	2	$138,234	0 $0	0 $0	0 $0	100 $138,234	200! assess#en⸹ .o re7or ed 7ro1le#s.

2009‑2012 assess#en ℓ . o changes re7or ed. . o re7or ed 7ro1le#s.

2013 assess#en ℓ
All classroo# door hard2are 1e changed o locΛdo2n y7e 0or sec)ri y.

2014‑2023 Assess#en ℓ . o changes re7or ed. . o re7or ed 7ro1le#s

.a ' /&s1 Greenville   2se 34/es1   %)tes1
*ld+. %)1 14   10 % A)di ori)#
*&ildin+1 As5 3ec5n)l)+4 and 8earnin+ .enter   50 % Technology La1
Area1 19$495sf   -r *&ilt1 2001   Fl))rs1 1   30 % Classroo#
                                          10 % Ad#in

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
*loors	3	$20!,351	0	0	10	90	2003‡concre e 0loor sho2ing cracAs
			$0	$0	$20,735	$186,616	

2004‡ ile a en ry lo11y cracAing, so#e loose gro), cracAed ile a concre e con rol [oin s > rec)rring 7ro1le#?.

2005‡ ile re7laced and re7aired as necessary. Con rol [oin s added a cracA loca ion.

2005‡2a er da#age o <CT in ca ering Ai chen 0ro# dish2asher leaA

ystem   .   ,   Immediate   /-5 Years   **0**/0 Years   /T¡j **8**

.a ' /&s1 Greenville   2se 34/es1   %)tes1 6e, (onstru(tion, (o)'leted in 2013

*ld+. %)1 15   50 % Technology La1   2019 4 3elding la1 reno%a ion and ro1o ics la1 reno%a ion co#7le ed.

*&ildin+1 *ra'an .enter   50 % Classroo#

Area1 16$585sf   -r *&ilt1 2012   Fl))rs1 1

ystem	C#S of ystem . ,	Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
		Immediate	/-5 Years	0/0 Years	//1 Years	
' r)c)re	18 $1,0!8,938	0 $0	0 $0	0 $0	100 $1,078,938	' eel 0ra#e s r)c)re, concre e sla14on4grade.
						2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
						2014 4 2015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
						2016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
						2018 Assess#en 6 ")ilding in good s r)c)ral condi ion, no de0iciencies no ed.
						2019 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
; oo0	6 $359,646	1 $3,596	0 $0	0 $0	100 $359,646	3 hi e =&(/ roo0 #e#1rane.
						2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
						2014 4 2015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
						2016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s. &ro!ec ed roo0 #e#1rane re7lace#en 0ro# roo0 re7or 6 2024
						2018, 2019, 2021 42023 Assess#en 6 . o changes re7or ed. ; eco##ended #inor re7airs o 0lashing 1oo s in >1? loca ion.
$laBing	3 $1!9,823	0 $0	0 $0	0 $0	100 $179,823	Al)#in)# 0ra#ed 0iDed 2indo2s and cleres ory. ' o#e cons r)c ion iss)es re7or ed regarding cleres ory, ca)sing 2a er in0il ra ion.
						2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
						2014 Assess#en 6 . o changes re7or ed.
						2015 assess#en 6 &as leaAs in cleres ory ca)sed 2a er in0il ra ion in o recei%ing area. -ss)e re7or ed as resol%ed.
						2016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
						2018 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
						2019 Assess#en 6 / odi0ied glaBing a ne2 2elding la1 . o re7or ed 7ro1le#s

. a ' /&s1 Greenville   2 se 34 / es1   %) tes1 6e, (onstru(tion, (o) ' leted in 2013
* ld+. %)1 15   50 % Technology La1
* &ildin+1 * ra ' an . enter   50 % Classroo#
Area1 16$585sf   - r * &ilt1 2012   Fl)) rs1 1

| ystem | C#S of ystem | | Pct. of system value to 3udget for re2air-re2lacement4 | | | | ystem-Com2onent *otes |
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
Cladding	15	$899,115	0	0	0	100	"ricA 2i h #e al 7anels a areas 2i h 2indo2s.
			$0	$0	$0	$899,115	2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
							2014 4 2015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
							2016 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
E<AC	15	$899,115	0	0	20	80	2 condensing 1oilers, gro)nd #o)n ed (J chillers, 1 air handler 0or en ire 1)ilding.
			$0	$0	$179,823	$719,292	' ys e# on ((C con rols and college42ide sys e#.
							2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
							2014 4 2015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
							2016 assess#en 6 eDha)s sys e# added 0or ne2 2elding e9)i7#en .
							2018 Assess#en 6 The E<AC sys e# consis o0 sho7 roo#s #aAe4)7 air and eDha)s a77ear rela i%ely ne2 and in good condi ion.
							; T8s 7ro%ide he necessary E<AC)sing ho 2a er 1oiler 0or Bone con rol rehea s. Cen ral ho 2a er hea ing 1oiler and 7)#7s 7ro%ide Bone con rol %ia 242ay %al%es and he 1oiler a77ears o 1e in good condi ion. The 1)ilding is 0)lly ((C con rolled 2i h he s andard ca#7)s " = / ' sys e#. The do#es ic ho 2a er 1oiler is in good condi ion. The -T (a a roo# is ser%ed 1y s7i AC condensing)ni s. ' ho7 classroo#s sho)ld ha%e he %en ila ion %eri0ied and add con rols o hel7 #ee c)rren de#ands and sh) 4o00 air0lo2 2hen no occ)7ied.
							2019 Assess#en 6 87grades a reno%a ed 2elding la1. . o re7or ed 7ro1le#s.
							2021 Assess#en 6 &lan o add roo o7)ni a 2elding la1. . o o her re7or ed 7ro1le#s.
							2022 Assess#en 6 T2o 124 on roo0 o7)ni s added 0or 2elding la1s. . o re7or ed 7ro1le#s. E<AC " / ' has 1een)7graded.
							2023 Assess#en 6 . o changes re7or ed. . o 7ro1le#s re7or ed.

. a ' /&s1 Greenville
*ld+. %)1 15
*&ildin+1 *ra'an .enter
Area1 16$585sf   -r *&ilt1 2012   Fl))rs1 1

2se 34/es1

50 % Technology La1
50 % Classroo#

%)tes1 6e, (onstru(tion, (o)' leted in 2013

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
&l)#1ing5 (rainage	5	$299,!05	0	0	0	100	2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
			$0	$0	$0	$299,705	
							2014 4 2015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
							2016 assess#en 6 Co#7ressed air sys e# added 0or la15sho7)se.
							2018 Assess#en 6 The "ra#an 1)ilding 0)lly s7rinAled.
							2019, 2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Assess#en 6 3a ercoolers)7graded o a) o, no4 o)ch. . o re7or ed 7ro1le#s.
							2023 Assess#en 6 . o changes re7or ed. . o 7ro1le#s re7or ed.
&ri#ary5 'econdary	5	$299,!05	0	0	0	100	208 3#7hase ser%ice
			$0	$0	$0	$299,705	
							2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
							2014 4 2015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
							2016 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en 6 &o2er o he 1)ilding is deli%ered %ia a)ili y4o2ned 7ad4#o)n ed rans0or#er on he so) h2es side. This deli%ers 2085120<, hree47hase 7o2er o a 800A #ain dis ri1) ion 7anel 2i h 800A #ain 1reaAer. The #ain 7anel is '9)are (-4line, 2hich is s ill a%aila1le and #ain aina1le. &o2er deli%ery o he 1)ilding is a #iD)re o0 1ranch 7anel1oards and o%erhead 1)s, de7ending on he)se o0 he roo#. *))re 7lanning sho)ld incl)de a care0)l looA a each roo# o ens)re ha he 7o2er is as 0leDi1le as 7ossi1le 0or he an ici7a ed)se. The 0ire alar# consis s o0 a . o i0ier sys e#, no iss)es no ed.
							2019 Assess#en 6 Trans0or#ers and 7anel1oards reloca ed as 7ar o0 he reno%a ion 7ro!ec
							202142022 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2023 Assess#en 6 =lec rical ser%ice)7graded, larger /(& ins alled 2i h ne2 s2i ch gear o a)g#en eDis ing sys e#.

.a ' /&s1 Greenville   2se 34/es1   %)tes1 6e, (onstru(tion, (o) ' leted in 2013
*Id+. %)1 15   50 % Technology La1
*&ildin+1 *ra'an .enter   50 % Classroo#
Area1 16$585sf   -r *&ilt1 2012   Fl))rs1 1

ystem			Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
(is ri1) ion	4	$239,!64	0	35	0	65	2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
			$0	$83,917	$0	$155,847	
							2014 Assess#en ⑥ . o changes re7or ed.
							2015 assess#en ⑥ ' e74)7 rans0or#er added o 7o2er ne2 C . C e9)i7#en . (is ri1) ion 7anel, disconnec s and 1)s d)c s added. To al cos a77roD. $60,000.
							2016 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2018 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2019 Assess#en ⑥ (is ri1) ion 7anels re%ised in 2elding la1 reno%a ion. . o re7or ed 7ro1le#s.
							2021 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.
							2022 Assess#en ⑥ -ncrease dis ri1) ion ca7aci y 0or s2i ch gear e9)i7#en
							2023 Assess#en ⑥ . o changes re7or ed. . o re7or ed 7ro1le#s.

.a ' /&s1 Greenville   2se 34/es1   %)tes1 6e, (onstru(tion, (o)' leted in 2013
*ld+.%)1 15   50 % Technology La1
*&ildin+1 *ra'an .enter   50 % Classroo#
Area1 16$585sf   -r *&ilt1 2012   Fl))rs1 1

ystem	C#S of ystem (. ,)	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Com2onent *otes
<oice5(a a	3 $1!9,823	0 $0	0 $0	0 $0	100 $179,823	2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
						2014 4 2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
						2022 Assess#en 6 ")ilding access con rol has 1een)7graded 2i h ne2 ser%ers
						2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
Ceilings	4 $239,!64	0 $0	0 $0	0 $0	100 $239,764	Co#1ina ion o0 lay4in and o7en o decA in corridors I so#e la1s, gy7s) # in oile roo#s.
						2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
						2014 4 2015 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
						2018 Assess#en 6
						2019 Assess#en 6 Ceiling re#o%ed in ro1o ics la1.
						2021 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
3 alls5Case2orA	5 $299,!05	0 $0	0 $0	0 $0	100 $299,705	&ain ed dry2all y7ical, 2i h ile 2ainsco s. Tile in oile roo#s.
						2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
						2014 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
(oors	4 $239,!64	0 $0	0 $0	0 $0	100 $239,764	=D erior doors 4 al)#in) # 0)ll4li e doors a en ries, 7ain ed hollo2 #e al a ser%ice en ries. -n erior doors 4 hollo2 #e al.
						2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
						2014 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s

.a ' /&s1 Greenville   2se 34/es1   %)tes1 6e, (onstru(tion, (o)' leted in 2013
*ld+. %)1 15   50 % Technology La1
*&ildin+1 *ra'an .enter   50 % Classroo#
Area1 16$585sf   -r *&ilt1 2012   Fl))rs1 1

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
*loors	4	$239,!64	0 $0	0 $0	10 $23,976	90 $215,788	Corridors 4 7orcelain ileᴾ classroo#s 4 car7e ᴾla1s 4 concre eᴾ oile roo#s47orcelain ile. / iD o0 car7e , shee goods and concre e.
							2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
							2014 Assess#en 6 . o changes re7or ed.
							2015 assess#en 6 car7e re#o%ed as needed 0or re7)r7osing roo#s 0or ind)s rial e9)i7#en .
							2016 assess#en 6 car7e 1eing da#aged 0ro# change in 1)ild)ing)se 4 2orn, s ained 0ro# ind)s rial e9)i7#en , dir , grease.
							2018 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
							2019 Assess#en 6 *loor 0inish changes in 2elding and ro1o ics la1s
							2021 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
"ldg., *ire, A (A, =le%a ors	2	$119,882	0 $0	0 $0	0 $0	100 $119,882	")ilding is 0)lly s7rinAled.
							2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
							2014 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
-##ed. ' i e, =D . L g., e c	3	$1!9,823	0 $0	0 $0	35 $62,938	65 $116,885	2013 assess#en 4 1)ilding co#7le e,)nder 2arran y.
							2014 4 2021 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
							202242023 Assess#en 6 ' i e ligh ing i#7ro%e#en s needed in neD 5410 years.

Campus: Greenville   Use Types: Notes: New Construction, completed in 2013

Bldg. No.: 15

Building: Brashier Center   50 % Technology Lab

     50 % Classroom

Area: 16,585sf   Yr Built: 2012   Floors: 1

System	CMV of System		Pct. of system value to Budget for repair-replacement				System-Component Notes
	$	%	Immediate	1-5 Years	6-10 Years	11 Years	
CMV Totals:	100	$5,994,100	$3,596	$95,906	$290,714	$5,607,481	$5,997,696

Priority Issues Data					-10 Year Cumulative Data				
#5,994,100	#3,596	#0	0.1%	GOOD	#99,502	#0	1.7%	#119,882	GOOD
CMV	DMB	OCC	FCI	RATING	DMB	OCC	FCI	10-YR%IMPACT	RATING

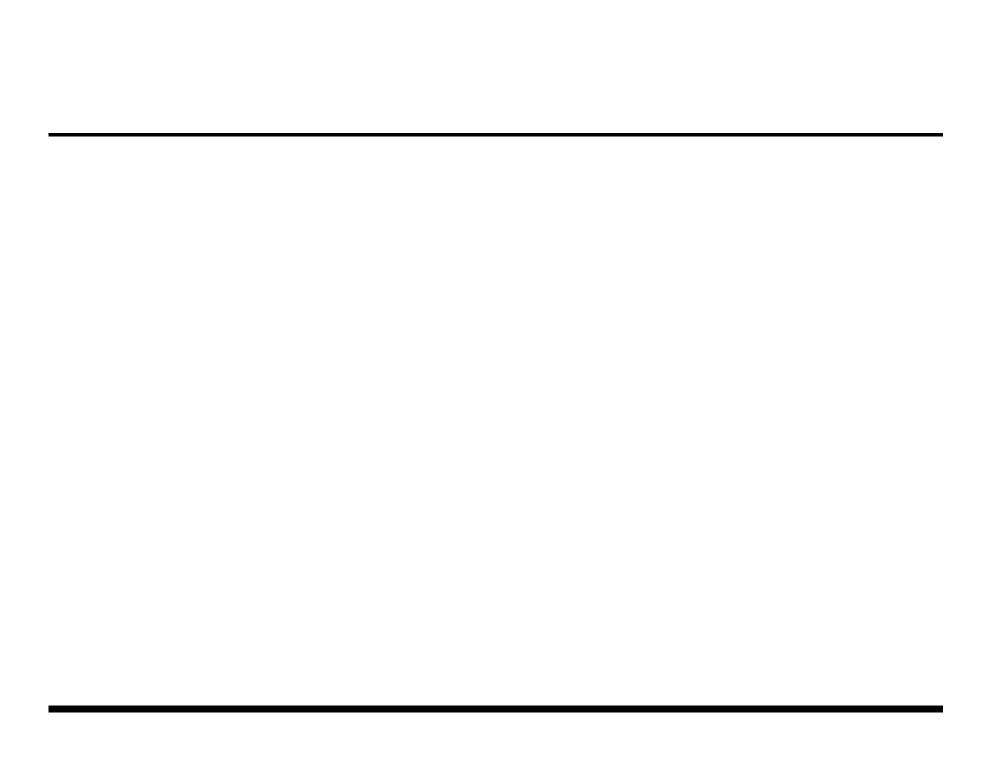. a ' /&s1 Greenville   2se 34/es1   %)tes1   7riginal (onstru(tion date unkno, n& Built as ' art o#old #airgrounds, no, o, ned b%O//&
*ld+. %)1 16   100% ' orage
*&ildin+1 Greenville !)le *arn
Area1 4$900sf   -r *&ilt1 19"5   Fl))rs1 1

ystem   .   ,

*ld+. %)1 16			100% ' orage				
*&ildin+1 Greenville !)le *arn							
Area1 4$900sf	- r *&ilt1 19"0	Fl)) rs1 1					

ystem	C#Sof ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
E<AC	2	$5,0!6	0	0	0	100	. 5A
			$0	$0	$0	$5,076	
							2014 assess#en 6 $as 0ired in0rared hea er added.
							2015 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
&l) #1ing5 (rainage	0	$0	0	0	0	100	. 5A
			$0	$0	$0	$0	
							2018, 2019, 2021 42023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.
&ri#ary5 ' econdary	0	$0	0	0	0	100	. 5A
			$0	$0	$0	$0	
							2014 assess#en 6
							&o2er eD ended o 1)ilding o s)77or li#i ed ligh ing and hea er.
							2015 4 2023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s
Ligh ing	0	$0	0	0	0	100	. 5A
			$0	$0	$0	$0	
							2018, 2019, 2021 42023 Assess#en 6 . o changes re7or ed. . o re7or ed 7ro1le#s.

| C#S"otals | 100 | $253,800 | $0 | $0 | $5,584 | $248,216 | $253,800 | | | | | | |

Priority Issues Data					-! "ear Cumulati#e Data						
#253$800	#0	#0	0.0%	GOOD	#0	#0	0.0%	#5$0"6	GOOD		
C#S	D%B	()C(	FCI	#A"I*+	D%B	()C(	FCI	,-Y#%AI*"AI*	#A"I*+		

. a ' /&s1 Main   2se 34/es1   %)tes1

*ld+. %)1 1"   100% Accessory

*&ildin+1 Green5)&se

Area1 1$536 sf - r *&ilt1 2016 Fl))rs1 1

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ystem   . , Immediate /-5 Years **0**/0 Years //**1** Years ystem-Com**2**onent *otes

Lab Bldgs Main			Use 34/es1	%)tes1	
Bldg. %)11"			100% Accessory		
Building Green5)&se					
Area1 1$536 sf	-r Built1 2016	Fl))rs1 1			

System	C#S of System		Pct. of system value to Budget for repair-replacement				System-Component Notes
	.	,	Immediate	1-5 Years	6/10 Years	11 Years	
Voice5)ata	0	$0	0	0	0	100	NA
			$0	$0	$0	$0	
							2023 Assessment. No changes reported. No problems reported.
Ceilings	0	$0	0	0	0	100	NA
			$0	$0	$0	$0	
							2023 Assessment. No changes reported. No problems reported.
Walls5Case2orA	0	$0	0	0	0	100	NA
			$0	$0	$0	$0	
							2023 Assessment. No changes reported. No problems reported.
Doors	4	$3,360	0	0	0	100	>1? overhead door and >2? service doors
			$0	$0	$0	$3,360	
							2023 Assessment. No changes reported. No problems reported.
Floors	16	$13,440	0	0	0	100	Concrete slab on grade
			$0	$0	$0	$13,440	
							2023 Assessment. No changes reported. No problems reported.
Bldg., Fire A(A, =le%ators	0	$0	0	0	0	100	NA
			$0	$0	$0	$0	
							2023 Assessment. No changes reported. No problems reported.
-##ed. Fire, =D. Lg., etc	3	$2,520	0	0	0	100	No reported problems
			$0	$0	$0	$2,520	
							2023 Assessment. No changes reported. No problems reported.
C#S Totals	100	$84,000	$0	$0	$1,470	$82,530	$84,000

Priority Issues Data					-! Year Cumulative Data				
#84$000	#0	#0	0.0%	GOOD	#0	#0	0.0%	#1$680	GOOD
C#S	D%B	()C(	FCI	#A"I*+	D%B	()C(	FCI	,-Y#%AI*"AI*	#A"I*+

.a ' /&s1 Main   2se 34/es1   %)tes1
*ld+. %)1 1"   100% Accessory
*&ildin+1 Marst)n !avili)n
Area1 1$536 sf   -r *&ilt1 2016   Fl))rs1 1

ystem	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	ystem-Component *otes
' r)c)re	30	$3,!20	0	0	0	100	3ood 0ra#e 2ih 7re4engineered 2ood r)sses
			$0	$0	$0	$3,720	
							2023 Assess#en6 .o changes re7or ed. .o 7ro1le#s re7or ed.
; oo0	15	$1,860	0	0	5	95	&ly2ood 2ih as7hal shingles
			$0	$0	$93		
						$1,767	2023 Assess#en6 .o changes re7or ed. .o 7ro1le#s re7or ed.

.a ' /&s1 Main			2se 34/es1		%)tes1		
*Id+. %)1 1"			100% Accessory				
*&ildin+1 Green5)&se							
Area1 1$536 sf	-r *&ilt1 2016	Fl))rs1 1					

ystem	C#S of ystem		Pct. of system value to 3udget for re2air-re2lacement4				ystem-Com2onent *otes
	.	,	Immediate	/-5 Years	0/0 Years	//1 Years	
<oice5 (a a	0	$0	0	0	0	100	. 5A
			$0	$0	$0	$0	
							2023 Assess#en 6 . o changes re7or ed. . o 7ro1le#s re7or ed.
Ceilings	0	$0	0	0	0	100	. 5A
			$0	$0	$0	$0	
							2023 Assess#en 6 . o changes re7or ed. . o 7ro1le#s re7or ed.
3 alls5Case 2orA	0	$0	0	0	0	100	. 5A
			$0	$0	$0	$0	
							2023 Assess#en 6 . o changes re7or ed. . o 7ro1le#s re7or ed.
(oors	0	$0	0	0	0	100	. 5A
			$0	$0	$0	$0	
*loors	35	$4,340	0	0	0	100	Concre e sla1 on grade
			$0	$0	$0	$4,340	
							2023 Assess#en 6 . o changes re7or ed. . o 7ro1le#s re7or ed.
"ldg., *ire, A (A, =le%a ors	0	$0	0	0	0	100	. 5A
			$0	$0	$0	$0	
-##ed. 'i e, =D . L g., e c	0	$0	0	0	0	100	. o re7or ed 7ro1le#s
			$0	$0	$0	$0	
							2023 Assess#en 6 . o changes re7or ed. . o 7ro1le#s re7or ed.
C#S"otals4	100	$84,000	$496	$0	$217	$12,183	$12,896

Priority Issues Data					-! "ear Cumulati#e Data				
#12$400	#496	#0	4.0%	GOOD	#496	#0	4.0%	#248	GOOD
C#S	D%B	()C(	FCI	#A"I*+	D%B	()C(	FCI	,-Y#%AI*"AI*	#A"I*+